

WIND ENGINEERING STUDY OF
PHASE I BUILDING, BLOCK 230
DENVER, COLORADO

by

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for

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LIST OF SYMBOLS

<u>Symbol</u>	<u>Definition</u>
U	Local mean velocity
D	Characteristic dimension (building height, width, etc.)
ν	Kinematic viscosity of approach flow
$\frac{UD}{\nu}$	Reynolds number
E	Mean voltage
A	Constant
B	Constant
n	Constant
rms	Root-mean-square
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 $\frac{(p-p_{\infty})_{mean}}{\frac{1}{2} \rho U_{\infty}^2}$
$C_{p_{rms}}$	Root-mean-square pressure coefficient $\frac{\left((p-p_{\infty}) - (p-p_{\infty})_{mean} \right)_{rms}}{\frac{1}{2} \rho U_{\infty}^2}$
$C_{p_{max}}$	Peak maximum pressure coefficient $\frac{(p-p_{\infty})_{max}}{\frac{1}{2} \rho U_{\infty}^2}$

<u>Symbol</u>	<u>Definition</u>
$C_{p_{min}}$	Peak minimum pressure coefficient $\frac{(p-p_{\infty})_{min}}{\frac{1}{2} \rho U_{\infty}^2}$
ρ	Density of approach flow
$()_{min}$	Minimum value during data record
$()_{max}$	Maximum value during data record
p	Fluctuating pressure at a pressure tap on the structure
p_{∞}	Static pressure in the wind tunnel above the model
H_z	Cycles per second

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 lights 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 buildings has brought about a need to consider the effects of wind and gustiness in the design of these areas. Techniques have been developed during the past decade for wind tunnel modeling of proposed structures which allow the prediction of wind pressures on cladding and the effect of wind velocities and gusts in pedestrian areas adjacent to the building. Knowledge of the intensity and distribution of the pressures on the structure permits adequate but economical selection of window strength to meet selected maximum design winds and overall wind loads for the design of the frame for flexural control. Tall structures have historically produced unpleasant wind and turbulence conditions at their bases. Information on sidewalk-level gustiness allows plaza areas to be protected by design changes before the structure is constructed.

Modeling 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 characteristic 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. Wind velocity in the wind tunnel would have to be as large as the model scale factor times the prototype wind velocity. However, for sufficiently high Reynolds number ($> 2 \times 10^4$) the pressure coefficient at any location on the structure will be essentially constant for a large range of Reynolds numbers. Typical values encountered are 10^8 for the full-scale and 10^6 for the wind tunnel model. In this range acceptable flow similarity is achieved without precise Reynolds number equality.

1.2 Phase I Building, Block 230--Denver, Colorado

A wind engineering study was performed for the proposed Phase I Building, Block 230 in Denver, Colorado. The 333 ft high building was modeled (Fig. 4) at a 1:300 scale. The objectives of the wind engineering study were to obtain mean and fluctuating pressures on the building, and to evaluate the wind velocity and gustiness in the plaza, entrance, and sidewalk areas adjacent to the structure. In addition, a flow visualization study (using smoke to make the air currents visible) was performed to outline the overall flow patterns and define the regions where local airflows might overload the building panels or produce pedestrian discomfort.

The Phase I Building, Block 230 will be located in downtown Denver, Colorado between 16th and 17th Streets on Court Place. The building is also near the corner of 17th and Broadway, Fig. 1. The terrain in the vicinity of the building is generally flat but the building is surrounded by numerous structures 20 to 360 feet high.

2. EXPERIMENTAL CONFIGURATION

2.1 Wind Tunnel

The wind-engineering study was performed in the Industrial Aerodynamics Wind Tunnel located in the Fluid Dynamics and Diffusion Laboratory at Colorado State University (Fig. 2). The tunnel is a closed circuit facility driven by a 75 hp variable-pitch propeller. The test section is nominally 6 ft square and 60 ft long and is fed through a 4:1 ratio contracting section about 10 ft long. The roof may be adjusted in height to maintain a zero pressure gradient along the test section. The mean velocity of the airflow can be adjusted continuously from 1 to 65 fps.

2.2 Model

In order to obtain an accurate assessment of local pressures using piezometer taps, the model was constructed to the largest scale that would not produce significant blockage in the wind tunnel. A 1:300 scale model of the Phase I Building, Block 230 was constructed from sheets of 3/16-inch thick Lucite plastic and fastened together with metal screws.

Since the building is symmetrical, piezometer taps were installed in only one long side and one short side of the model structure. The building could then be rotated about its vertical axis in 90 degree increments to obtain pressure measurements on all eight sides of the building. For convenience each side and the adjacent corner diagonal have been grouped together and designated as one side as shown in Fig. 3a.

Piezometer taps (1/16 in. dia) were drilled normal to the exterior vertical surfaces at 72 locations on one side and corner diagonal of

the building. In addition, four piezometer taps were similarly installed in the roof of the building, making a total of 76 piezometers.

When the building was rotated in 90 degree increments to provide, in effect, readings on each side of the building the total number of pressure measuring locations was 304. Since pressures on the building were measured for 24 different wind directions (15 degree increments around a 360 degree circle) the number of individual pressure investigations conducted during these tests totaled 7296. The pressure tap locations for one side, corner diagonal, and roof are shown in Fig. 3b. Tap numbers are shown in terms of the Northeast (100 series), Northwest (200 series), Southwest (300 series), and Southeast (400 series) faces. The roof tap numbers are the first four numbers in each series. The building orientation is shown in Fig. 3a. Canopies (Fig. 3) were always placed on the Southwest and Northeast sides as the building was rotated to place the instrumented face at each orientation.

The pressure tap locations were chosen so that the entire surface of the building could be investigated for pressure loading and at the same time examine critical areas where experience has shown that maximum wind effects may be expected to occur.

Dimensions shown on the drawing of Fig. 3 are for both prototype and model. The prototype dimensions are in feet; the model dimensions in parentheses are in inches. The pressure tap numbers are shown adjacent to the taps. The building side number code is shown in Fig. 3a.

A circular area, having a diameter of about 1350 ft, surrounding the building site was modeled in detail. Structures within the modeled region, other than the Phase I Building, Block 230, were made from styrofoam cut to the individual building geometries. The twin tower

building 311 and the lower square building (65 feet high) in the same block were modeled as well as the taller and shorter buildings adjacent to them. The entire assembly was mounted on a 63 in. diameter turntable centered 55 ft downstream from the test-section entrance. The turntable was calibrated to indicate azimuthal orientation to 0.1 degree. Beyond the limits of the turntable removable pie-shaped pieces of structures and terrain were added to the model to fill the entire width of the test section. This was done to provide the most realistic airflow pattern possible. Pressures were measured for 24 wind directions; 15 degree intervals around a 360 degree arc.

The region upstream from the modeled area was covered with a randomized roughness constructed using 1 in. cubes placed on the floor. Spires were installed at the test section entrance to provide a thicker boundary layer than would otherwise be available. The spires were 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 were placed so that the broad side intercepted the flow. Splitter plates, triangular in cross section and made to fit the shape of the spires, were placed downstream from, but in contact with, the spires to form streamlined obstructions in the airflow path.

The distribution of the 1 in. cubes 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 for the Denver area, and a logarithmic velocity profile with a realistic roughness length. A photograph of the completed model is shown in Fig. 4. The wind tunnel ceiling was 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 airflow visible in the vicinity of the model is helpful in (a) understanding and interpreting mean and fluctuating pressures, (b) in defining zones of separated flow and reattachment where pressure coefficients may be expected to be high, and (c) in indicating areas where pedestrian discomfort may be a problem. Titanium tetrachloride smoke was 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. A guide to the motion picture scenes is given in Table 1. Conclusions obtained from these smoke studies are discussed in section 4.1.

3.2 Pressures

Mean and fluctuating pressures were obtained at each of the 304 pressure taps on the Phase I Building, Block 230 model. Data was obtained for 24 wind directions, rotating the entire model assembly in a complete circle in 15 degree increments.

Seventy-six pieces of 1/16-inch I.D. plastic tubing each 18 in. long were 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 was directed in turn by the switch to one of the four pressure transducers mounted close to the switch. The switch was operated manually by means of a shaft projecting through the floor of the wind tunnel. A stepping motor indexing feature locked the switch into each of the 20 required positions while a digital counter provided

an indication of the switch position. The four pressure input taps not used for transmitting building surface pressures were connected to a common tube leading outside the wind tunnel. This arrangement provided 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 air speed.

The pressure transducers used were Statham differential strain gage transducers (Model PM 283TC) with a 0.15 psid range. They were selected because of their stability and linearity in the required working range. The resonant frequency of the transducers was approximately 2000 Hz, or 2000 cycles per second. This was sufficiently high that resonance effects on the measured pressures could be ignored. Reference pressures were obtained by connecting the reference sides of the four transducers, using plastic tubing, to the static side of a pitot tube mounted in the wind tunnel free stream above the model building. In this way the transducer measured the instantaneous difference between the local pressure on the surface of the building and the static pressure in the free stream above the model.

Each pressure transducer contained a built-in bridge similar to a Wheatstone Bridge. The bridge was monitored by a Honeywell Accudata 118 Gage Control/Amplifier unit which provided excitation to the transducer bridge and amplified the bridge output. These instruments are characterized by a very stable excitation voltage and amplifier gain. Output from the Honeywell signal conditioners was fed to an on-line eight channel System Development, Inc., analog-to-digital conversion unit. The data were processed onto digital tape for later data analysis by computer. Resolution of conversion was ± 0.0016 in pressure coefficient.

All four transducers were 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 Fig. 5. 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, 0.01 for rms pressures. Pressure coefficients are defined in section 4.3.

Reduction of the raw data to usable form was performed on the Colorado State University CDC 6400 computer as described in section 4.3.

3.3 Velocity

Velocity and turbulence intensity profiles were measured upstream of the model. Tests were made at only one wind velocity in the tunnel. This velocity was sufficiently high to produce Reynolds number similarity between the model (10^6) and the prototype (10^8). In addition, mean velocity and turbulence intensity measurements were made 0.3 in.

(7.5 ft prototype) above the surface at 12 locations or positions (see Fig. 1) near the building for 16 wind directions. The surface measurements are indicative of the environment to which a pedestrian in the plaza area would be subjected. The locations were chosen to determine the degree of pedestrian comfort or discomfort at the building corners where relatively severe conditions frequently are found, near building entrances where pedestrian traffic is heavy and in open plaza or sidewalk areas adjacent to the building. Position 1 is located on the

corner of the building located at 16th Street and Tremont Place, about one block northwest of the proposed Phase I Building. This is a reference pedestrian point and will be helpful in evaluating the degree of pedestrian comfort or discomfort in the proposed plaza area.

Measurements were made with a single hot-wire anemometer mounted with its axis vertical. The instrumentation used was a Thermo Systems constant temperature anemometer (Model 1050) with a 0.001 in. dia platinum film sensing element 0.020 in. long. Output was read from a Hewlett-Packard integrating digital voltmeter (Model 2401C) for mean voltage and a DISARMS meter (Model 55D35) for rms voltage.

Calibration of the hot-wire anemometer was performed using a Thermo Systems calibrator (Model 1125). The calibration data were fit to a variable exponent King's Law relationship.

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

where E is the hot-wire output voltage, U the approach 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 data. The fluctuating velocity in the form U_{rms} (root-mean-square velocity) was obtained from

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

where E_{rms} is the root-mean-square voltage output from the anemometer. All turbulence measurements were divided by both local mean velocity U and mean velocity outside the boundary layer U_∞ . Division by U gives an indication of the relative unsteadiness or gustiness at the location

while division by U_{∞} permits an easy determination of the actual magnitude of rms velocity fluctuation at a point for various approach velocities.

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 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 was deflected down to the plaza level, up over the structure and around the sides. The tendency of a building to deflect oncoming wind downward causing a reversal in wind direction at street level and a more turbulent environment was observed. These effects were not as severe as has been noted in other buildings of comparable height due primarily to the protection afforded by surrounding buildings and to the diagonal corners on the structure itself. No flows were observed which would indicate excessively high pressures on the structure. The flow in the plaza area about the base of the building showed no areas where winds appeared to be significantly higher than those normally found in a downtown area.

4.2 Velocity

Velocity and turbulence profiles are shown in Figs. 6a and 6b. These profiles were taken upstream from the model and are characteristic of the boundary-layer approaching the model. As shown in Fig. 6a, the boundary-layer thickness δ was 50 in. corresponding to a prototype value of 1250 ft. This is a reasonable value for Denver, Colorado. In the form

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

the velocity profile has an exponent n of 0.28 for the approach flow which is an acceptable value for city environments such as Denver with moderate building heights. If the upstream profile shown in Fig. 6a is plotted in semilogarithmic form, the effective roughness height z_0 indicated by the zero velocity intercept of the best fit line is about 7 ft. This is a reasonable value for the site.

The profile of longitudinal turbulence intensity is shown in Fig. 6b. The turbulence intensities are typical of those found over areas of moderate roughness. For the purpose of this report, turbulence intensity is defined as the root-mean-square of the longitudinal velocity fluctuations divided by the reference mean velocity U_∞ at the outer edge of the boundary layer,

$$Tu_1 = \frac{U_{rms}}{U_\infty},$$

or as the rms velocity divided by the local mean velocity,

$$Tu_2 = \frac{U_{rms}}{U}.$$

Mean velocity U/U_∞ , turbulence intensity U_{rms}/U_∞ , and "gustiness" U_{rms}/U at the pedestrian measuring positions 1 through 12, shown in Fig. 1, are listed in Table 2 for 16 wind directions and are plotted in Figs. 7 through 12. Measurements were taken 0.3 (7.5 ft prototype) above the ground surface. A site map is superimposed on the polar plots to aid in visualizing the effects of the nearby structures on the results.

The largest mean velocities were recorded at positions 5, 2, and 6 for wind azimuths of 90, 157.5, and 135 degrees, respectively. The respective velocities were 63.1, 59.4, and 52.4 percent of the reference

mean velocity U_{∞} at these points. The largest mean velocity at the other measuring positions ranged from 24.6 percent at position 8 to 50.4 percent at position 11. The largest fluctuating velocities were at positions 7, 5, and 3 and were 18.2, 17.9, and 17.0 percent for wind azimuths of 22.5, 67.5, and 67.5 respectively. The largest gustiness values were at positions 8, 5, and 4 and were 94.6, 93.9, and 82.5 for wind azimuths of 112.5, 247.5, and 0 degrees respectively. These large values of "gustiness" must be interpreted in terms of the magnitude of the mean velocity at the identical time and place since a low local mean wind velocity can produce a large gustiness coefficient as effectively as a large local fluctuating wind velocity. The mean velocities associated with these highest gustiness values at positions 8, 5, and 4 are 9.3, 4.9, and 6.1 (from Table 2) respectively, indicating that less of a problem probably exists for these conditions than would at first appear.

The above conditions indicate that (in general) the sidewalk areas on Court Place and on 16th Street will be slightly windier than the pedestrian areas along Broadway. The building entrances appear to be well placed and should not be as windy as the pedestrian reference position 1 at the corner of Tremont Place and 16th Street. The windiest points appear to be at positions 2 and 5 on Court Place and probably will be somewhat more uncomfortable for pedestrians than the area near position 1.

To enable a quantitative assessment of the wind environment, the wind tunnel data were combined with wind frequency and direction information obtained at Stapleton International Airport in Denver, Colorado. Table 3 shows the frequency and direction data calculated

from monthly summaries published by the National Weather Service for the period 1950-1955. These data, obtained at an elevation of 40 ft, were converted to velocities at the reference height for the wind tunnel measurements (1250 ft) and combined with the wind tunnel data to obtain cumulative probability distributions (percent time a given velocity is exceeded) for wind velocity at each site. The percentage times were summed by wind direction to obtain a percent time exceeded at each position independent of wind direction (but accounting for the fact that the wind flows from different directions with varying frequency). These results are listed in Table 4 and plotted in Figs. 13 through 16.

Interpretation of Figs. 13 through 16 is aided by a description of the effects of wind of various magnitudes on people. The earliest quantitative description of wind effects was established by Sir Francis Beaufort in 1806 for use at sea and is still in use today. Several recent investigators have added to the knowledge of wind effects on pedestrians. These investigations along with suggested criteria for acceptance have been summarized by Penwarden and Wise (4). The Beaufort scale, based on mean velocity only, is reproduced as Table 5 including qualitative descriptions of wind effects. Table 5 suggests that mean wind speeds below 12 mph are of minor concern and that mean speeds above 24 mph are definitely inconvenient.

From Figs. 13 through 16 it may be seen that mean velocities of 24 mph are reached considerably less than 0.4 percent of the time (one percent is approximately 88 hours per year), at all 12 measuring positions. At position 2, the windiest position, the wind exceeded 24 mph for only 0.3 percent of the time. Mean winds did not exceed the 12 mph level more than four percent of the time except at position 2 where the

time was 7.0 percent. This was somewhat more windy than at the pedestrian reference position 1 where the comparative values were less than 0.1 and 0.8 percent respectively.

Peak gust values shown in Figs. 13 through 16 require a somewhat different interpretation. The peak gust curves shown are the percent of time during which a several-second gust of the stated magnitude could occur (say less than one of these gusts per hour). Evidence suggests that gusts greater than about 35 mph in magnitude can be a major impediment to pedestrians, particularly the elderly. All measuring positions experienced winds in which gusts of 35 mph or higher would occur 1.0 percent of the time or less. Again position 2 showed the most gustiness, 1.0 percent of the time, compared to 0.13 percent at the pedestrian reference position 1. The sidewalk positions again showed signs of being windier with readings of 0.5, 0.45, 0.4, 0.4, 0.45, and 0.6 at positions 2, 5, 6, 7, 9, and 11 respectively.

Because some positions were 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 the above analysis of Figs. 13 through 16. It does not appear from these tests and the above analysis that there will be a wind problem of sufficient magnitude that corrective devices such as wind screens will be necessary at the building entrances or in the plaza areas at the base of the building. However, the sidewalk areas will be windier than the plaza areas and both will be windier than the reference position 1 at Tremont Place and 16th Street.

4.3 Pressures

The pressure measured at each pressure tap on the building was related to the pressure in the wind tunnel, measured by a pitot tube in an undisturbed area above the model. This relationship produced a dimensionless coefficient which indicated that the pressure at a given point on the structure is some fraction less or some fraction greater than the undisturbed wind dynamic pressure. Using the measured coefficient, absolute pressure values for any wind velocity may then be calculated.

For each of the pressure ports examined (7296 total), the data record was analyzed to obtain four separate pressure coefficients. The first was the mean pressure coefficient

$$C_{p_{\text{mean}}} = \frac{(p-p_{\infty})_{\text{mean}}}{\frac{1}{2} \rho U_{\infty}^2}$$

where the symbols are as defined in the List of Symbols, pages vi and vii. The pressure coefficient represents the mean of the instantaneous pressure difference between the pressure on the building and the static pressure in the wind tunnel outside the boundary-layer, nondimensionalized by the dynamic pressure $\frac{1}{2} \rho U_{\infty}^2$ outside the boundary layer.

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

$$C_{p_{\text{rms}}} = \frac{\left((p-p_{\infty}) - (p-p_{\infty})_{\text{mean}} \right)_{\text{rms}}}{\frac{1}{2} \rho U_{\infty}^2}$$

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

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

$$C_{p_{\max}} = \frac{(p-p_{\infty})_{\max}}{\frac{1}{2} \rho U_{\infty}^2}$$

$$C_{p_{\min}} = \frac{(p-p_{\infty})_{\min}}{\frac{1}{2} \rho U_{\infty}^2}$$

The values of $p-p_{\infty}$ which were digitized at 250 samples per second for 16 seconds were examined individually by the computer to obtain the most positive and most negative values during the 16 second period.

These were converted to $C_{p_{\max}}$ and $C_{p_{\min}}$ by nondimensionalizing with the free-stream dynamic pressure.

The four pressure coefficients were calculated by the Colorado State University CDC 6400 computer and tabulated. The list of coefficients is included as Appendix A. The tap code numbers used in the Appendix are given in Fig. 3. In addition the coefficient data in Appendix A includes the approach wind azimuth in degrees from true north.

In order to determine the largest loads acting at any point on the structure, the data for all wind directions were searched to obtain, at each pressure tap, the largest positive and negative mean values and the largest positive and negative peak values. Table 6 provides these pressure coefficients and associated wind directions.

The positive peak pressure coefficients on the structure ranged from 0.105 at tap 340 to 1.091 at tap 422. Nine taps showed values greater than 1.000. All were located on sides 2, 3, and 4 of the building and ranged from 1.009 to 1.091. The largest peak negative coefficients were -2.314, -2.248, -2.240, and -2.135 located at taps 347, 131, 122, and 121 respectively. All other coefficients were below -2.000 with 178 taps showing values between -1.000 and -2.000. These negative value coefficients indicate a tendency for the wind to pluck the cladding or glass from the building. It may be noted that the largest coefficients are negative.

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. One method of arriving at a reference interval was obtained for Denver from the proposed American National Standards Institute A58.1 (4). The wind magnitude for a 50-year return period in the Denver area is 80 mph for a fastest-mile wind at 30 ft elevation. A factor of 1.27 (6) was used to reduce this velocity to a one-hour mean velocity--equivalent to the wind tunnel mean velocity. The resulting 63.0 mph was then translated to the gradient wind velocity at 1000 ft using a power-law profile with a 0.17 exponent. This exponent corresponds to typical values near airports where the 50-year recurrence winds in the ANSI standard are appropriate. The gradient mean velocity (U) was calculated as 114 mph. The reference velocity measurement in the wind tunnel was at 1250 ft--the gradient wind level. The reference pressure for the gradient velocity is given by $0.00256 U^2 = 33.5$ psf. A correction for density of 0.83 was used to account for the elevation of the building site. The resulting reference pressure for cladding loads excluding glass then becomes 27.8 psf.

Recent research (6) indicates that the period of application of the peak pressures reported herein is about 4-5 seconds. If a glass design is based on these peak values, then a glass strength associated with this duration load is indicated. If the glass design is based on some alternate load duration--say 1 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. A factor of 0.73 on the reference pressure was used to convert the short 5-10 second pressure peaks to one minute loads typically cited in glass selection charts. The resulting 50-year recurrence reference pressure is 20 psf.

Loadings on the full-scale prototype structure were computed by multiplying the 20 psf reference pressure by the peak coefficients of Table 6. Table 7 shows these results. The maximum coefficient given is the maximum value found in the tests, irrespective of its algebraic sign.

For ease in visualizing the loads on the structure, contours of equal peak pressures have been plotted on elevation views of the structure. Figures 17 and 18 show the contours on the four sides of the building. Each of the four sides is composed of one side and adjacent diagonal as shown in Fig. 3a. The values plotted were for the 20 psf loadings listed in Table 7. The largest pressure contours shown on the drawings are on the diagonals of the building, sides 100, 200, and 300 where a tendency for flow separation to occur causes high negative values. The contours show values up to 40 psf but because of the 8 psf contour interval four larger tabular values could not be shown. Table 7 lists values of about 45 psf at taps 121, 122, and 131 and 46 psf at tap 347.

Contour values on the other side of the building, side 400, are somewhat lower than on the other sides. Side 400 shows a maximum value of 32 psf in a small area of the upper short side. In using these values for glass or cladding design the building sides may be divided into zones and thicker materials used where the pressures are the greatest.

5. CONCLUSIONS

The wind tunnel was used to produce an atmospheric boundary-layer flow over a 1:300 scale model of the proposed Phase I Building, Block 230, Denver, Colorado. Adjacent and nearby buildings were modeled in an area approximately 1350 ft in diameter surrounding the building site. The airflow characteristics produced in the wind tunnel were similar to those expected to occur in downtown Denver. The airflow was made visible with smoke and recorded on motion picture film. These tests indicated areas where possible pedestrian discomfort could exist during high winds. Velocity measurements made at 12 selected sites on the sidewalks and in the plaza area adjacent to the buildings indicated that the sidewalk areas were windier than the plaza and entrance areas to the building. In general, the entire block in which the Phase I Building is located was windier than a reference pedestrian measuring position located about one block away. However, pedestrian discomfort will not be sufficient to require remedial measures such as wind screens in the plaza areas or near the building entrances. Wind will be objectionable at only a few positions for perhaps one percent or less of the time.

Pressure tests made on the 304 pressure taps in the Phase I Building, Block 230 model for 24 wind directions (7296 individual investigations) showed small areas, principally on three of the short sides of the building where the wind loads were as high as 2.3 times the gradient wind dynamic pressure or 40 to 46 psf. The pressure contours plotted on developed surfaces of the building show a maximum value of 40 psf. The other sides of the building had maximum pressures of 16 to 40 psf. The maximum pressures were usually negative in sign

indicating a tendency to pull glass or cladding off the structure. The contours may be used to aid in dividing the building faces into zones where thinner or less expensive glass and cladding may be safely used. Mean pressure data presented are useful in the design of the structural framing and for drift control.

Pressures measured at 16 locations on the roof of the building (taps 101-104, 201-204, 301-304, and 401-404) indicated that the wind loadings varied between 22 and 29 psf, considerably lower than the maximum values measured on the building sides.

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Table 1. Motion Picture Scene Guide

<u>Run</u>	<u>Wind Direction</u>
1	180°
2	225°
3	270°
4	315°
5	00°
6	045°
7	090°
8	135°

All views from top

306 ft

8 min 30 sec

Table 2. PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

POSITION 1

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	19.1	10.6	55.3
22.50	15.7	7.3	46.3
45.00	22.9	7.7	33.6
67.50	13.3	6.5	48.7
90.00	12.0	5.8	48.5
112.50	18.5	8.2	44.5
135.00	14.5	6.3	43.6
157.50	14.5	6.6	45.2
180.00	17.2	8.2	47.7
202.50	20.9	9.8	47.0
225.00	20.0	8.5	42.5
247.50	19.3	8.2	42.4
270.00	30.0	12.0	40.1
292.50	15.2	6.7	43.8
315.00	41.2	11.9	29.0
337.50	27.4	13.0	47.7

POSITION 2

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	17.4	8.1	46.4
22.50	21.6	8.7	40.4
45.00	17.6	7.8	44.5
67.50	17.6	9.2	52.1
90.00	18.4	9.1	49.7
112.50	45.9	14.2	30.8
135.00	51.4	14.4	28.0
157.50	59.4	16.5	27.7
180.00	54.0	15.6	28.9
202.50	42.8	12.3	28.8
225.00	30.3	8.7	28.8
247.50	42.3	11.0	26.0
270.00	45.5	15.8	34.6
292.50	26.1	11.6	44.5
315.00	33.1	12.9	38.8
337.50	23.1	9.4	40.9

POSITION 3

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	24.8	10.2	41.3
22.50	39.0	15.9	40.7
45.00	22.4	12.9	57.6
67.50	33.2	17.0	51.2
90.00	20.6	10.0	48.8
112.50	27.1	11.8	43.4
135.00	32.8	13.5	41.1
157.50	43.0	14.5	33.7
180.00	42.7	12.2	28.5
202.50	43.9	11.5	26.2
225.00	39.5	11.9	30.0
247.50	25.6	12.3	48.0
270.00	23.3	11.7	50.1
292.50	15.9	8.3	52.3
315.00	17.5	7.7	44.1
337.50	26.5	7.2	27.0

POSITION 4

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	6.1	5.0	82.5
22.50	16.2	10.4	64.1
45.00	12.0	9.6	80.5
67.50	36.6	13.9	38.1
90.00	39.5	12.0	30.4
112.50	32.8	12.3	37.4
135.00	26.9	13.0	48.4
157.50	18.9	12.7	67.2
180.00	7.7	5.6	73.0
202.50	16.6	9.7	58.6
225.00	10.9	7.5	68.2
247.50	9.1	6.8	74.4
270.00	16.9	12.5	74.2
292.50	16.6	11.5	69.3
315.00	15.3	9.4	61.7
337.50	15.7	8.1	51.8

Table 2 (continued) PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

POSITION 5

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	6.0	3.9	65.3
22.50	13.6	8.9	65.7
45.00	19.1	12.6	65.7
67.50	39.9	17.9	44.8
90.00	63.1	13.9	22.1
112.50	52.8	13.4	25.4
135.00	30.8	16.1	52.2
157.50	14.4	10.6	73.5
180.00	10.9	8.0	73.3
202.50	10.3	7.2	70.1
225.00	13.2	8.9	67.4
247.50	4.9	4.6	93.9
270.00	11.2	9.4	83.6
292.50	27.4	14.6	53.4
315.00	12.9	9.3	72.3
337.50	5.9	4.1	69.5

POSITION 6

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	17.2	9.1	52.8
22.50	41.3	16.5	40.0
45.00	18.7	9.8	52.4
67.50	27.2	15.1	55.5
90.00	34.1	11.4	33.4
112.50	45.1	12.2	27.1
135.00	52.4	12.1	23.1
157.50	48.6	12.4	25.6
180.00	28.6	11.8	41.2
202.50	21.1	10.8	51.0
225.00	20.3	9.5	46.9
247.50	29.4	13.8	47.1
270.00	36.5	11.6	31.7
292.50	33.3	9.3	28.0
315.00	21.0	8.6	41.2
337.50	17.5	6.8	38.7

POSITION 7

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	11.0	8.8	80.1
22.50	38.6	18.2	47.0
45.00	12.1	8.9	73.2
67.50	18.9	12.0	63.5
90.00	13.6	8.8	64.2
112.50	14.5	11.4	78.6
135.00	21.5	14.2	65.8
157.50	22.8	14.9	65.4
180.00	40.4	12.5	31.0
202.50	34.2	13.0	38.1
225.00	31.1	12.2	39.3
247.50	23.8	15.2	63.8
270.00	19.6	13.4	68.6
292.50	11.1	8.5	77.0
315.00	9.8	7.8	79.0
337.50	17.6	11.5	65.4

POSITION 8

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	7.7	6.4	83.2
22.50	9.7	7.0	71.4
45.00	7.4	5.8	78.2
67.50	13.1	10.0	75.9
90.00	24.6	14.2	57.7
112.50	9.3	8.8	94.6
135.00	11.0	9.0	81.7
157.50	21.0	14.3	68.1
180.00	23.3	12.3	52.7
202.50	27.1	9.6	35.3
225.00	20.1	8.8	43.9
247.50	23.2	12.1	52.1
270.00	19.9	9.3	46.6
292.50	13.9	8.1	58.8
315.00	11.1	8.7	77.9
337.50	14.3	7.1	49.3

Table 2 (continued) PEDESTRIAN WIND VELOCITIES AND TURBULENCE INTENSITIES

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

POSITION 9

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	18.9	11.9	62.7
22.50	16.3	8.6	52.6
45.00	36.8	13.0	35.3
67.50	28.8	14.3	49.6
90.00	24.6	13.2	53.5
112.50	32.5	13.4	41.2
135.00	21.5	11.1	51.9
157.50	21.5	11.1	51.7
180.00	21.7	11.6	53.4
202.50	20.6	10.4	50.5
225.00	21.6	10.1	46.8
247.50	33.1	14.0	42.1
270.00	31.8	13.5	42.4
292.50	40.9	12.6	30.9
315.00	31.8	11.1	34.9
337.50	13.9	6.3	45.2

POSITION 10

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	15.5	7.9	51.0
22.50	28.8	15.1	52.3
45.00	18.6	9.2	49.4
67.50	29.2	14.1	48.2
90.00	44.7	11.2	25.0
112.50	42.4	11.2	26.4
135.00	39.3	13.4	34.0
157.50	39.8	14.1	35.5
180.00	23.4	9.7	41.5
202.50	24.0	11.7	49.0
225.00	20.0	8.7	43.4
247.50	15.8	8.2	52.0
270.00	28.1	13.2	46.8
292.50	25.0	11.2	44.9
315.00	18.0	7.4	41.2
337.50	9.4	3.8	40.7

POSITION 11

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	26.7	7.9	29.7
22.50	25.8	8.8	34.1
45.00	40.6	12.5	30.9
67.50	15.0	8.3	55.0
90.00	25.8	13.9	53.8
112.50	41.0	12.3	30.0
135.00	50.4	13.5	26.8
157.50	49.9	12.0	24.0
180.00	38.3	11.0	28.8
202.50	33.7	9.4	28.1
225.00	26.6	8.4	31.5
247.50	27.0	11.8	43.7
270.00	43.0	13.3	30.9
292.50	32.9	11.4	34.5
315.00	36.2	11.2	31.0
337.50	27.5	7.9	28.5

POSITION 12

WIND AZIMUTH	U/UINF (PERCENT)	URMS/UINF (PERCENT)	URMS/U (PERCENT)
0.00	12.7	6.7	52.9
22.50	20.0	10.4	51.8
45.00	21.9	12.1	55.5
67.50	23.9	10.8	45.4
90.00	49.2	13.5	27.4
112.50	21.4	9.2	42.7
135.00	25.7	9.8	38.0
157.50	22.2	9.7	43.5
180.00	24.5	10.9	44.6
202.50	26.1	10.2	38.9
225.00	27.7	9.6	34.6
247.50	17.1	7.5	43.8
270.00	19.2	10.3	53.7
292.50	12.9	6.7	52.3
315.00	13.3	6.4	48.2
337.50	13.8	5.9	43.0

Table 3

STAPLETON INTERNATIONAL AIRPORT (DENVER) WIND DATA

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

Table 4. DENVER--ANNUAL EXPECTED VELOCITIES
PROBABILITY DISTRIBUTION FOR WINDS

POSITION 1

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL
2.0	57.14
4.0	21.19
7.0	4.72
11.0	1.11
15.0	.31
19.0	.08
24.0	.01
28.0	0.00
32.0	0.00
36.0	0.00
42.0	0.00
46.0	0.00
48.0	0.00

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 URMS) EXCEEDS VELOCITY LEVEL
3.0	89.74
7.0	76.64
11.0	63.54
15.0	49.54
18.0	39.73
21.0	31.10
25.0	22.24
29.0	15.57
33.0	10.36
38.0	6.39
42.0	4.73
46.0	3.38
48.0	2.85

POSITION 2

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL
2.0	74.17
4.0	50.30
7.0	26.24
11.0	8.91
15.0	2.47
19.0	.99
24.0	.29
28.0	.10
32.0	.04
36.0	.01
42.0	0.00
46.0	0.00
48.0	0.00

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 URMS) EXCEEDS VELOCITY LEVEL
3.0	92.46
7.0	83.39
11.0	74.14
15.0	64.56
18.0	57.42
21.0	50.22
25.0	41.99
29.0	34.30
33.0	27.28
38.0	20.80
42.0	16.42
46.0	12.89
48.0	11.29

POSITION 3

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL
2.0	73.52
4.0	48.77
7.0	20.53
11.0	4.71
15.0	1.10
19.0	.32
24.0	.07
28.0	.01
32.0	0.00
36.0	0.00
42.0	0.00
46.0	0.00
48.0	0.00

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 URMS) EXCEEDS VELOCITY LEVEL
3.0	92.40
7.0	83.46
11.0	74.26
15.0	65.07
18.0	58.04
21.0	50.67
25.0	41.22
29.0	32.37
33.0	25.08
38.0	18.35
42.0	13.80
46.0	9.91
48.0	8.11

POSITION 4

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL
2.0	41.37
4.0	15.22
7.0	3.69
11.0	.56
15.0	.14
19.0	.04
24.0	0.00
28.0	0.00
32.0	0.00
36.0	0.00
42.0	0.00
46.0	0.00
48.0	0.00

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 URMS) EXCEEDS VELOCITY LEVEL
3.0	89.62
7.0	76.33
11.0	61.44
15.0	47.90
18.0	38.64
21.0	31.05
25.0	23.49
29.0	17.36
33.0	12.30
38.0	8.15
42.0	6.19
46.0	4.47
48.0	3.72

Table 4 (continued) DENVER--ANNUAL EXPECTED VELOCITIES
PROBABILITY DISTRIBUTION FOR WINDS

POSITION 5

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL	VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 UHMS) EXCEEDS VELOCITY LEVEL
2.0	38.62	3.0	89.26
4.0	15.37	7.0	75.08
7.0	6.89	11.0	60.87
11.0	2.35	15.0	47.06
15.0	.82	18.0	38.18
19.0	.22	21.0	30.92
24.0	.04	25.0	22.97
28.0	.03	29.0	16.96
32.0	.02	33.0	13.14
36.0	.01	38.0	9.64
42.0	0.00	42.0	7.65
46.0	0.00	46.0	6.00
48.0	0.00	48.0	5.40

POSITION 6

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL	VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 UHMS) EXCEEDS VELOCITY LEVEL
2.0	70.08	3.0	92.07
4.0	39.36	7.0	82.51
7.0	13.97	11.0	72.73
11.0	3.95	15.0	62.72
15.0	1.08	18.0	54.58
19.0	.30	21.0	46.61
24.0	.09	25.0	36.89
28.0	.04	29.0	28.56
32.0	.01	33.0	21.60
36.0	0.00	38.0	14.94
42.0	0.00	42.0	10.91
46.0	0.00	46.0	7.86
48.0	0.00	48.0	6.92

POSITION 7

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL	VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 UHMS) EXCEEDS VELOCITY LEVEL
2.0	60.07	3.0	92.04
4.0	33.46	7.0	82.67
7.0	12.43	11.0	73.05
11.0	1.92	15.0	63.28
15.0	.45	18.0	55.98
19.0	.11	21.0	48.41
24.0	.02	25.0	39.34
28.0	0.00	29.0	30.70
32.0	0.00	33.0	23.35
36.0	0.00	38.0	17.54
42.0	0.00	42.0	13.24
46.0	0.00	46.0	9.60
48.0	0.00	48.0	7.92

POSITION 8

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL	VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 UHMS) EXCEEDS VELOCITY LEVEL
2.0	48.67	3.0	90.16
4.0	19.51	7.0	77.97
7.0	2.94	11.0	65.33
11.0	.26	15.0	52.85
15.0	.02	18.0	43.97
19.0	0.00	21.0	35.56
24.0	0.00	25.0	26.41
28.0	0.00	29.0	19.15
32.0	0.00	33.0	13.49
36.0	0.00	38.0	8.33
42.0	0.00	42.0	5.90
46.0	0.00	46.0	3.81
48.0	0.00	48.0	3.29

Table 4 (continued) DENVER--ANNUAL EXPECTED VELOCITIES
PROBABILITY DISTRIBUTION FOR WINDS

POSITION 9

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL	VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 URMS) EXCEEDS VELOCITY LEVEL
2.0	65.87	3.0	92.19
4.0	30.91	7.0	82.36
7.0	8.73	11.0	72.47
11.0	2.41	15.0	62.26
15.0	.72	18.0	54.03
19.0	.21	21.0	45.97
24.0	.03	25.0	35.71
28.0	0.00	29.0	27.56
32.0	0.00	33.0	20.98
36.0	0.00	38.0	14.22
42.0	0.00	42.0	10.07
46.0	0.00	46.0	7.62
48.0	0.00	48.0	6.67

POSITION 10

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL	VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 URMS) EXCEEDS VELOCITY LEVEL
2.0	65.50	3.0	91.07
4.0	33.60	7.0	80.17
7.0	9.33	11.0	69.26
11.0	1.93	15.0	58.64
15.0	.37	18.0	50.32
19.0	.11	21.0	42.47
24.0	.04	25.0	33.34
28.0	0.00	29.0	25.38
32.0	0.00	33.0	19.13
36.0	0.00	38.0	12.91
42.0	0.00	42.0	9.55
46.0	0.00	46.0	6.87
48.0	0.00	48.0	5.90

POSITION 11

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL	VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 URMS) EXCEEDS VELOCITY LEVEL
2.0	75.39	3.0	92.23
4.0	50.68	7.0	82.43
7.0	21.12	11.0	72.63
11.0	5.17	15.0	62.35
15.0	1.56	18.0	53.97
19.0	.41	21.0	45.62
24.0	.10	25.0	36.07
28.0	.04	29.0	27.55
32.0	.01	33.0	20.50
36.0	0.00	38.0	14.28
42.0	0.00	42.0	10.51
46.0	0.00	46.0	7.32
48.0	0.00	48.0	6.40

POSITION 12

VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN) EXCEEDS VELOCITY LEVEL	VELOCITY LEVEL --MPH	PERCENT TIME (UMEAN + 3 URMS) EXCEEDS VELOCITY LEVEL
2.0	61.76	3.0	90.61
4.0	28.08	7.0	78.95
7.0	5.20	11.0	67.07
11.0	1.02	15.0	55.14
15.0	.21	18.0	46.25
19.0	.02	21.0	37.78
24.0	.02	25.0	27.07
28.0	.01	29.0	20.35
32.0	0.00	33.0	14.72
36.0	0.00	38.0	8.34
42.0	0.00	42.0	5.20
46.0	0.00	46.0	3.87
48.0	0.00	48.0	3.34

Table 5
SUMMARY OF WIND EFFECTS ON PEOPLE

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

Note: Table from Reference 4, p. 40.

Table 6. PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

LARGEST AND SMALLEST PRESSURE COEFFICIENTS FOR EACH TAP

TAP NUMBER	MAXIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MAXIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION
101	-.042	180	-.539	15	.339	300	-1.110	300
102	-.020	180	-.650	15	.241	300	-1.282	300
103	.039	180	-.590	15	.456	180	-1.380	75
104	.075	135	-.628	15	.422	135	-1.414	300
105	.215	75	-.656	150	.900	60	-1.712	135
106	.150	75	-.453	180	.901	45	-1.327	135
107	.089	75	-.410	300	.915	45	-1.370	135
108	.116	30	-.462	300	.837	60	-1.170	285
109	.206	30	-.510	300	.884	45	-1.225	285
110	.292	30	-.651	300	.988	45	-1.531	300
111	.306	30	-.708	75	.879	30	-1.719	75
112	.220	30	-.422	285	.756	15	-.999	300
113	.143	0	-.859	300	.833	0	-1.915	300
114	.309	75	-.539	150	.838	75	-1.345	150
115	.245	75	-.428	150	.727	75	-.941	135
116	.159	75	-.392	300	.603	75	-.845	300
117	.196	15	-.473	300	.795	15	-1.162	285
118	.272	15	-.505	300	.919	15	-1.013	300
119	.318	15	-.523	300	.961	15	-1.593	315
120	.371	15	-.586	75	.909	0	-1.719	75
121	.322	15	-.623	300	.849	15	-2.135	300
122	.169	0	-1.116	300	.847	345	-2.240	300
123	.252	75	-.450	15	.973	75	-1.235	60
124	.203	75	-.342	285	.869	75	-1.148	315
125	.109	90	-.376	300	.566	75	-1.016	285
126	.112	0	-.441	300	.566	0	-1.089	300
127	.176	15	-.486	300	.644	0	-1.246	300
128	.216	15	-.546	300	.796	15	-1.490	300
129	.259	15	-.486	300	.866	30	-1.586	75
130	.225	15	-.521	300	.775	30	-1.710	300
131	.089	0	-.937	300	.612	315	-2.248	300
132	.224	75	-.401	15	.797	75	-1.016	165
133	.161	75	-.324	285	.702	75	-1.017	285
134	.092	90	-.348	285	.637	75	-1.119	285
135	.052	0	-.375	285	.634	0	-1.270	285
136	.083	0	-.441	300	.772	0	-1.544	285
137	.080	0	-.544	300	.664	15	-1.890	285
138	.122	0	-.554	75	.664	30	-1.761	75
139	.114	30	-.455	285	.690	30	-1.481	285
140	.021	345	-.743	300	.753	315	-1.986	285
141	.189	75	-.336	150	.682	75	-.994	135
142	.158	75	-.303	150	.633	75	-.863	150
143	.094	75	-.293	285	.513	75	-.894	285
144	.021	75	-.311	285	.404	75	-1.118	300
145	-.007	15	-.317	300	.373	30	-.971	285
146	-.008	30	-.364	75	.525	30	-1.116	255
147	.066	30	-.708	75	.653	30	-1.928	75
148	.059	30	-.393	75	.568	30	-1.242	60
149	.005	330	-.545	300	.594	315	-1.768	300
150	.109	75	-.363	150	.775	60	-.935	150

Table 6 (continued) PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

LARGEST AND SMALLEST PRESSURE COEFFICIENTS FOR EACH TAP

TAP NUMBER	MAXIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MAXIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION
151	.090	75	-.299	150	.670	75	-.834	150
152	.055	75	-.286	270	.556	75	-.816	270
153	.005	75	-.277	270	.436	60	-.833	270
154	.007	30	-.266	270	.405	60	-.857	300
155	.020	30	-.344	90	.401	60	-.935	255
156	.024	30	-.637	90	.587	30	-1.653	75
157	0.000	30	-.392	90	.503	30	-1.204	60
158	.001	330	-.368	285	.392	30	-1.203	285
159	.100	60	-.290	150	.618	75	-.888	150
160	.089	105	-.258	270	.578	75	-.783	150
161	.061	75	-.264	270	.449	75	-.736	270
162	.032	30	-.257	270	.355	60	-.727	255
163	.058	30	-.256	270	.432	30	-.637	255
164	.064	30	-.275	90	.509	30	-.642	60
165	.015	30	-.474	90	.594	30	-1.352	75
166	-.012	30	-.379	90	.383	30	-1.091	75
167	-.011	330	-.325	90	.172	30	-.923	75
168	.050	105	-.227	270	.590	60	-.816	270
169	.091	105	-.216	150	.643	75	-.668	270
170	.059	105	-.226	270	.548	75	-.707	270
171	.060	30	-.252	270	.458	30	-.725	255
172	.084	30	-.252	270	.695	30	-.632	195
173	.081	30	-.240	270	.483	30	-.557	270
174	.013	30	-.422	90	.494	30	-.991	60
175	.019	30	-.424	90	.393	30	-1.013	75
176	-.007	330	-.362	90	.315	30	-.995	60
201	-.064	135	-.490	75	.295	135	-1.227	75
202	-.066	225	-.595	75	.249	45	-1.194	15
203	.058	300	-.584	75	.600	300	-1.325	90
204	.111	195	-.551	75	.509	195	-1.246	90
205	.237	135	-.666	225	.909	165	-1.622	225
206	.336	135	-.411	255	.932	150	-1.127	255
207	.381	135	-.378	255	.945	135	-.942	15
208	.386	135	-.381	15	.962	135	-.992	255
209	.308	135	-.403	15	1.072	135	-1.158	15
210	.126	135	-.499	15	.740	135	-1.361	15
211	.178	90	-.703	180	.938	90	-1.869	180
212	.198	90	-.386	15	.784	90	-.935	15
213	.255	75	-.775	15	.852	90	-1.868	15
214	-.058	135	-.541	210	.492	135	-1.263	225
215	.192	135	-.438	210	.713	135	-1.005	255
216	.273	135	-.351	255	.816	135	-.971	210
217	.236	135	-.359	15	.885	135	-.893	15
218	.082	135	-.387	15	.713	165	-1.095	15
219	.001	60	-.416	15	.564	90	-1.454	105
220	.229	90	-.787	135	1.053	90	-1.688	135
221	.354	75	-.542	15	.957	90	-1.650	15
222	.412	75	-.806	15	.999	75	-1.979	15
223	-.142	330	-.530	225	.246	180	-1.321	240
224	-.052	60	-.419	210	.505	135	-1.076	255

Table 6 (continued) PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

LARGEST AND SMALLEST PRESSURE COEFFICIENTS FOR EACH TAP

TAP NUMBER	MAXIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MAXIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION
225	.043	135	-.347	210	.638	120	-1.113	210
226	.122	135	-.339	15	.809	135	-1.110	0
227	.078	135	-.360	15	.636	135	-.992	15
228	.033	60	-.393	15	.563	60	-1.264	105
229	.177	90	-.583	135	.862	90	-1.625	135
230	.315	90	-.507	15	1.056	90	-1.429	15
231	.330	75	-.708	15	.956	75	-1.845	15
232	-.141	345	-.509	225	.217	45	-1.467	225
233	-.021	60	-.405	210	.373	180	-1.319	210
234	.040	60	-.363	210	.533	135	-1.091	255
235	.064	60	-.341	255	.665	135	-1.246	255
236	.065	60	-.360	15	.614	150	-1.177	15
237	.078	60	-.359	15	.577	60	-1.356	105
238	.157	90	-.347	15	.761	90	-1.086	30
239	.272	90	-.393	15	.966	90	-1.271	15
240	.288	75	-.697	15	.855	75	-1.571	15
241	-.119	345	-.475	210	.281	120	-1.356	210
242	-.025	60	-.403	210	.335	150	-.986	210
243	.030	60	-.353	255	.550	150	-1.021	210
244	.049	60	-.334	255	.635	150	-1.073	255
245	.073	60	-.314	255	.688	135	-.913	255
246	.047	60	-.322	255	.657	60	-1.214	75
247	.125	60	-.349	150	.873	60	-1.033	195
248	.222	90	-.301	15	.921	90	-.847	30
249	.215	75	-.493	15	.860	75	-1.281	15
250	-.087	0	-.512	210	.269	105	-1.472	195
251	-.040	60	-.373	210	.379	165	-1.362	195
252	.001	60	-.328	255	.549	165	-.800	210
253	.039	60	-.314	255	.597	135	-.778	255
254	.052	60	-.285	270	.536	135	-.829	255
255	.022	45	-.294	270	.394	60	-1.004	75
256	.136	60	-.416	195	.705	90	-1.332	150
257	.196	60	-.260	195	.816	60	-.693	30
258	.155	90	-.312	150	.735	60	-1.062	30
259	-.078	0	-.365	255	.234	180	-.835	255
260	-.029	60	-.342	255	.300	120	-.842	255
261	.019	60	-.311	255	.427	120	-.728	255
262	.031	60	-.279	255	.394	120	-.665	255
263	.032	45	-.250	270	.399	150	-.757	270
264	.017	45	-.253	270	.398	45	-.932	270
265	.113	60	-.341	195	.596	45	-.932	150
266	.164	60	-.290	195	.680	105	-.733	270
267	.169	105	-.247	195	.652	105	-.790	270
268	-.004	60	-.334	255	.379	195	-.773	270
269	-.028	45	-.340	255	.301	180	-.726	255
270	.006	60	-.304	255	.433	120	-.728	255
271	.053	60	-.256	255	.370	165	-.703	255
272	.055	45	-.240	270	.443	120	-.724	75
273	.037	45	-.227	270	.440	90	-.644	255
274	.182	60	-.312	195	.720	60	-.682	150

Table 6 (continued) PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

LARGEST AND SMALLEST PRESSURE COEFFICIENTS FOR EACH TAP

TAP NUMBER	MAXIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MAXIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION
275	.186	60	-.303	195	.779	60	-.748	285
276	.162	60	-.255	195	.732	60	-.700	255
301	-.090	345	-.618	180	.192	345	-1.434	195
302	-.050	345	-.569	165	.261	120	-1.254	165
303	.008	30	-.491	255	.417	75	-1.332	255
304	-.004	345	-.620	150	.450	300	-1.409	150
305	.236	240	-.324	330	.843	240	-1.290	330
306	.228	195	-.273	135	.809	180	-.924	330
307	.201	210	-.279	135	.695	225	-1.062	135
308	.224	210	-.306	135	.649	225	-1.278	135
309	.418	180	-.341	135	.991	180	-1.049	120
310	.454	180	-.641	135	1.011	180	-1.375	120
311	.250	195	-.778	255	.802	195	-1.992	255
312	.262	195	-.490	255	.883	195	-1.008	270
313	.256	195	-.446	255	.694	180	-1.140	90
314	.473	255	-.304	150	1.034	240	-1.099	330
315	.419	255	-.235	150	.962	165	-.774	330
316	.451	210	-.306	165	.866	210	-.682	165
317	.489	210	-.278	135	.970	210	-1.233	270
318	.458	210	-.391	195	.982	210	-1.380	195
319	.452	195	-.507	135	1.009	195	-1.320	135
320	.358	195	-.795	270	.918	195	-1.921	255
321	-.038	195	-.528	255	.424	120	-1.594	255
322	.277	195	-.453	150	.691	195	-1.288	255
323	.459	255	-.312	330	.941	255	-1.183	0
324	.395	255	-.263	150	.892	255	-1.016	0
325	.416	210	-.247	150	.811	210	-.954	330
326	.462	210	-.265	165	1.029	210	-.824	165
327	.402	210	-.291	135	.878	210	-.760	90
328	.363	195	-.366	270	.900	195	-1.060	135
329	-.136	225	-.805	270	.289	225	-1.858	255
330	-.045	195	-.523	255	.321	180	-1.397	255
331	-.133	345	-.629	195	.262	15	-1.634	195
332	.421	255	-.288	0	.897	255	-1.423	0
333	.388	195	-.299	0	.940	195	-.991	0
334	.388	210	-.303	0	.789	210	-.868	0
335	.436	210	-.284	0	.885	210	-.951	0
336	.395	195	-.272	150	.836	210	-.783	75
337	.169	225	-.370	255	.814	225	-.879	255
338	-.115	225	-.764	255	.282	225	-1.846	255
339	-.092	225	-.481	255	.278	195	-1.579	255
340	-.135	345	-.577	195	.105	0	-1.389	105
341	.318	195	-.291	0	.877	255	-1.231	0
342	.346	195	-.281	0	.847	195	-1.024	0
343	.355	210	-.267	90	.723	210	-.803	0
344	.400	210	-.269	90	.893	210	-.773	90
345	.359	210	-.445	195	.759	210	-1.214	195
346	.150	225	-.401	255	.605	225	-1.098	90
347	.276	195	-.902	255	.774	195	-2.314	255
348	-.001	195	-.459	255	.432	195	-1.449	255

Table 6 (continued) PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

LARGEST AND SMALLEST PRESSURE COEFFICIENTS FOR EACH TAP

TAP NUMBER	MAXIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MAXIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION
349	.120	195	-.448	90	.495	195	-1.415	90
350	.202	195	-.227	0	.624	240	-.808	0
351	.186	255	-.271	195	.574	240	-.901	15
352	.256	210	-.288	90	.601	210	-.743	90
353	.275	210	-.280	90	.704	270	-.748	90
354	.285	210	-.258	90	.646	210	-.748	90
355	.245	195	-.357	255	.685	195	-.872	255
356	.242	195	-.789	255	.640	195	-1.848	255
357	-.034	195	-.378	90	.212	195	-1.103	255
358	.162	195	-.503	90	.592	195	-1.511	90
359	.238	255	-.200	105	.713	255	-.566	90
360	.202	255	-.265	195	.531	255	-.947	165
361	.242	210	-.245	90	.594	210	-.698	90
362	.260	210	-.251	90	.616	210	-.659	90
363	.231	210	-.269	90	.748	195	-.610	90
364	.197	195	-.296	90	.789	195	-.719	90
365	-.004	225	-.500	255	.365	135	-1.103	255
366	.055	195	-.340	255	.448	180	-.869	255
367	-.015	180	-.375	90	.327	180	-.839	90
368	.192	255	-.185	150	.738	255	-.597	150
369	.212	255	-.170	150	.772	255	-.439	105
370	.131	255	-.181	150	.550	255	-.538	90
371	.113	210	-.224	90	.533	300	-.713	90
372	.059	225	-.238	90	.437	195	-.609	90
373	.061	225	-.232	90	.572	120	-.541	90
374	-.012	180	-.437	255	.547	120	-1.131	255
375	.009	225	-.407	255	.448	165	-1.096	255
376	-.002	180	-.348	90	.349	180	-1.007	255
401	-.055	135	-.626	285	.293	300	-1.171	270
402	-.052	135	-.671	285	.286	315	-1.444	255
403	.085	135	-.623	285	.471	165	-1.460	255
404	.024	30	-.649	285	.379	45	-1.328	300
405	.070	345	-.460	30	.648	315	-1.288	45
406	.075	345	-.303	75	.740	300	-1.220	75
407	.078	300	-.296	75	.741	300	-1.011	75
408	.117	300	-.302	210	.709	330	-1.011	75
409	.191	300	-.338	225	.720	300	-.998	75
410	.285	300	-.636	225	.818	300	-1.333	225
411	.344	300	-.501	345	.892	300	-1.648	0
412	.261	300	-.340	150	.820	315	-.728	120
413	.298	255	-.737	165	.702	255	-1.508	165
414	.096	345	-.405	300	.752	315	-1.188	45
415	.092	345	-.300	75	.718	330	-1.034	75
416	.170	285	-.290	75	.782	330	-1.111	75
417	.265	300	-.274	210	.716	300	-.784	75
418	.376	300	-.381	225	.883	285	-.990	225
419	.423	300	-.601	225	.988	300	-1.383	240
420	.485	300	-.543	345	1.064	300	-1.504	345
421	.426	300	-.386	165	.939	285	-1.050	0
422	.508	255	-.718	180	1.091	255	-1.694	180

Table 6 (continued) PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

LARGEST AND SMALLEST PRESSURE COEFFICIENTS FOR EACH TAP

TAP NUMBER	MAXIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MAXIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION
423	.070	330	-.425	300	.795	315	-1.124	15
424	.085	330	-.293	75	.700	315	-.964	105
425	.091	330	-.303	210	.605	330	-1.028	210
426	.164	285	-.303	210	.672	330	-.926	210
427	.216	285	-.344	225	.775	300	-1.010	225
428	.233	285	-.558	225	.895	300	-1.258	225
429	.373	285	-.451	345	.935	285	-1.339	0
430	.412	255	-.285	165	.924	255	-1.271	0
431	.471	255	-.644	195	.940	255	-1.545	195
432	.081	330	-.416	285	.707	315	-.985	210
433	.112	330	-.326	75	.622	315	-1.471	75
434	.128	330	-.310	75	.652	330	-1.041	75
435	.098	330	-.332	210	.618	330	-.988	75
436	.048	285	-.368	210	.446	330	-1.098	210
437	.023	285	-.520	225	.440	285	-1.228	225
438	.207	285	-.366	0	.721	285	-1.136	0
439	.318	255	-.312	0	.810	285	-.920	0
440	.399	255	-.574	195	.847	255	-1.430	195
441	.094	330	-.399	75	.531	315	-1.014	75
442	.132	330	-.342	75	.544	330	-.827	75
443	.105	330	-.344	75	.547	330	-1.079	195
444	.066	330	-.324	75	.501	330	-1.014	75
445	.017	330	-.353	210	.397	330	-1.074	150
446	-.043	315	-.477	225	.265	315	-1.203	255
447	.037	285	-.387	0	.418	255	-1.177	0
448	.236	255	-.271	150	.661	255	-.847	0
449	.292	255	-.584	195	.769	255	-1.516	195
450	.070	330	-.409	75	.377	330	-1.114	195
451	.062	330	-.344	75	.382	330	-.902	195
452	.042	330	-.324	90	.408	330	-1.500	195
453	.018	330	-.312	90	.338	330	-1.180	195
454	.012	330	-.328	210	.233	330	-1.000	210
455	-.057	330	-.367	210	.230	255	-1.023	210
456	-.028	255	-.282	210	.438	270	-.796	0
457	.112	255	-.270	165	.536	255	-.677	15
458	.177	255	-.469	195	.580	240	-1.258	195
459	.014	330	-.338	75	.139	330	-.763	75
460	.012	330	-.312	75	.142	315	-.739	75
461	.020	330	-.300	75	.211	330	-.943	75
462	.036	330	-.266	90	.216	330	-.829	90
463	.013	330	-.264	195	.188	330	-1.050	195
464	-.014	330	-.337	195	.152	330	-1.057	195
465	-.001	255	-.233	165	.305	255	-.605	105
466	.165	255	-.210	165	.437	270	-.651	105
467	.203	255	-.263	165	.663	270	-.772	180
468	.016	330	-.317	75	.231	210	-.944	90
469	.012	330	-.314	90	.218	330	-.964	75
470	.041	330	-.274	90	.218	330	-.883	90
471	.030	330	-.261	90	.216	330	-.815	105
472	-.001	330	-.276	210	.211	315	-.814	195

Table 6 (continued) PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

LARGEST AND SMALLEST PRESSURE COEFFICIENTS FOR EACH TAP

TAP NUMBER	MAXIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM MEAN PRESSURE COEFFICIENT	WIND DIRECTION	MAXIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION	MINIMUM PEAK PRESSURE COEFFICIENT	WIND DIRECTION
473	.011	330	-.331	195	.195	255	-.853	180
474	.204	255	-.189	105	.548	255	-.648	105
475	.194	255	-.210	165	.523	255	-.543	105
476	.241	255	-.234	165	.705	270	-.600	105

Table 7. MAXIMUM PRESSURE COEFFICIENTS AND LOADS IN PSF
PHASE 1, BLOCK 230--DENVER

TAP NUMNER	WIND DIRECTION	MAXIMUM PRESSURE COEFFICIENT (ABSOLUTE VALUE)	LOAD (PSF)
101	300	1.110	22.20
102	300	1.282	25.64
103	75	1.380	27.60
104	300	1.414	28.28
105	135	1.712	34.24
106	135	1.327	26.54
107	135	1.370	27.40
108	285	1.170	23.40
109	285	1.225	24.50
110	300	1.531	30.62
111	75	1.719	34.38
112	300	.999	19.98
113	300	1.915	38.30
114	150	1.345	26.90
115	135	.941	18.82
116	300	.845	16.90
117	285	1.162	23.24
118	300	1.013	20.26
119	315	1.593	31.86
120	75	1.719	34.38
121	300	2.135	42.70
122	300	2.240	44.80
123	60	1.235	24.70
124	315	1.148	22.96
125	285	1.016	20.32
126	300	1.089	21.78
127	300	1.246	24.92
128	300	1.490	29.80
129	75	1.586	31.72
130	300	1.710	34.20
131	300	2.248	44.96
132	165	1.016	20.32
133	285	1.017	20.34
134	285	1.119	22.38
135	285	1.270	25.40
136	285	1.544	30.88
137	285	1.890	37.80
138	75	1.761	35.22
139	285	1.481	29.62
140	285	1.986	39.72
141	135	.994	19.88
142	150	.863	17.26
143	285	.894	17.88
144	300	1.118	22.36
145	285	.971	19.42
146	255	1.116	22.32
147	75	1.928	38.56
148	60	1.242	24.84
149	300	1.768	35.36
150	150	.935	18.70

Table 7 (continued) MAXIMUM PRESSURE COEFFICIENTS AND LOADS IN PSF
PHASE 1, BLOCK 230--DENVER

TAP NUMBER	WIND DIRECTION	MAXIMUM PRESSURE COEFFICIENT (ABSOLUTE VALUE)	LOAD (PSF)
151	150	.834	16.68
152	270	.816	16.32
153	270	.833	16.66
154	300	.857	17.14
155	255	.935	18.70
156	75	1.653	33.06
157	60	1.204	24.08
158	285	1.203	24.06
159	150	.888	17.76
160	150	.783	15.66
161	270	.736	14.72
162	255	.727	14.54
163	255	.637	12.74
164	60	.642	12.84
165	75	1.352	27.04
166	75	1.091	21.82
167	75	.923	18.46
168	270	.816	16.32
169	270	.664	13.36
170	270	.707	14.14
171	255	.725	14.50
172	30	.695	13.90
173	270	.557	11.14
174	60	.991	19.82
175	75	1.013	20.26
176	60	.995	19.90
201	75	1.227	24.54
202	15	1.194	23.88
203	90	1.325	26.50
204	90	1.246	24.92
205	225	1.622	32.44
206	255	1.127	22.54
207	135	.945	18.90
208	255	.992	19.84
209	15	1.158	23.16
210	15	1.361	27.22
211	180	1.869	37.38
212	15	.935	18.70
213	15	1.868	37.36
214	225	1.263	25.26
215	255	1.005	20.10
216	210	.971	19.42
217	15	.893	17.86
218	15	1.095	21.90
219	105	1.454	29.08
220	135	1.688	33.76
221	15	1.650	33.00
222	15	1.979	39.58
223	240	1.321	26.42
224	255	1.076	21.52

Table 7 (continued) MAXIMUM PRESSURE COEFFICIENTS AND LOADS IN PSF
PHASE 1, BLOCK 230--DENVER

TAP NUMBER	WIND DIRECTION	MAXIMUM PRESSURE COEFFICIENT (ABSOLUTE VALUE)	LOAD (PSF)
225	210	1.113	22.26
226	0	1.110	22.20
227	15	.992	19.84
228	105	1.264	25.28
229	135	1.625	32.50
230	15	1.429	28.58
231	15	1.845	36.90
232	225	1.467	29.34
233	210	1.319	26.38
234	255	1.091	21.82
235	255	1.246	24.92
236	15	1.177	23.54
237	105	1.356	27.12
238	30	1.086	21.72
239	15	1.271	25.42
240	15	1.571	31.42
241	210	1.356	27.12
242	210	.986	19.72
243	210	1.021	20.42
244	255	1.073	21.46
245	255	.913	18.26
246	75	1.214	24.28
247	195	1.033	20.66
248	90	.921	18.42
249	15	1.281	25.62
250	195	1.472	29.44
251	195	1.362	27.24
252	210	.800	16.00
253	255	.778	15.56
254	255	.829	16.58
255	75	1.004	20.08
256	150	1.332	26.64
257	60	.816	16.32
258	30	1.062	21.24
259	255	.835	16.70
260	255	.842	16.84
261	255	.728	14.56
262	255	.665	13.30
263	270	.757	15.14
264	270	.932	18.64
265	150	.932	18.64
266	270	.733	14.66
267	270	.790	15.80
268	270	.773	15.46
269	255	.726	14.52
270	255	.728	14.56
271	255	.703	14.06
272	75	.724	14.48
273	255	.644	12.88
274	60	.720	14.40

Table 7 (continued) MAXIMUM PRESSURE COEFFICIENTS AND LOADS IN PSF
PHASE 1, BLOCK 230--DENVER

TAP NUMBER	WIND DIRECTION	MAXIMUM PRESSURE COEFFICIENT (ABSOLUTE VALUE)	LOAD (PSF)
275	60	.779	15.58
276	60	.732	14.64
301	195	1.434	28.68
302	165	1.254	25.08
303	255	1.332	26.64
304	150	1.409	28.18
305	330	1.290	25.80
306	330	.924	18.48
307	135	1.062	21.24
308	135	1.278	25.56
309	120	1.049	20.98
310	120	1.375	27.50
311	255	1.992	39.84
312	270	1.008	20.16
313	90	1.140	22.80
314	330	1.099	21.98
315	165	.962	19.24
316	210	.866	17.32
317	270	1.233	24.66
318	195	1.380	27.60
319	135	1.320	26.40
320	255	1.921	38.42
321	255	1.594	31.88
322	255	1.288	25.76
323	0	1.183	23.66
324	0	1.016	20.32
325	330	.954	19.08
326	210	1.029	20.58
327	210	.878	17.56
328	135	1.060	21.20
329	255	1.858	37.16
330	255	1.397	27.94
331	195	1.634	32.68
332	0	1.423	28.46
333	0	.991	19.82
334	0	.868	17.36
335	0	.951	19.02
336	210	.836	16.72
337	255	.879	17.58
338	255	1.846	36.92
339	255	1.579	31.58
340	105	1.389	27.78
341	0	1.231	24.62
342	0	1.024	20.48
343	0	.803	16.06
344	210	.893	17.86
345	195	1.214	24.28
346	90	1.098	21.96
347	255	2.314	46.28
348	255	1.449	28.98

Table 7 (continued) MAXIMUM PRESSURE COEFFICIENTS AND LOADS IN PSF
PHASE 1, BLOCK 230--Denver

TAP NUMBER	WIND DIRECTION	MAXIMUM PRESSURE COEFFICIENT (ABSOLUTE VALUE)	LOAD (PSF)
349	90	1.415	28.30
350	0	.808	16.16
351	15	.901	18.02
352	90	.743	14.86
353	90	.748	14.96
354	90	.748	14.96
355	255	.872	17.44
356	255	1.848	36.96
357	255	1.103	22.06
358	90	1.511	30.22
359	255	.713	14.26
360	165	.947	18.94
361	90	.698	13.96
362	90	.659	13.18
363	195	.748	14.96
364	195	.789	15.78
365	255	1.103	22.06
366	255	.869	17.38
367	90	.839	16.78
368	255	.738	14.76
369	255	.772	15.44
370	255	.550	11.00
371	90	.713	14.26
372	90	.609	12.18
373	120	.572	11.44
374	255	1.131	22.62
375	255	1.096	21.92
376	255	1.007	20.14
401	270	1.171	23.42
402	255	1.444	28.88
403	255	1.460	29.20
404	300	1.328	26.56
405	45	1.288	25.76
406	75	1.220	24.40
407	75	1.011	20.22
408	75	1.011	20.22
409	75	.998	19.96
410	225	1.333	26.66
411	0	1.648	32.96
412	315	.820	16.40
413	165	1.508	30.16
414	45	1.188	23.76
415	75	1.034	20.68
416	75	1.111	22.22
417	75	.784	15.68
418	225	.990	19.80
419	240	1.383	27.66
420	345	1.504	30.08
421	0	1.050	21.00
422	180	1.694	33.88

Table 7 (continued) MAXIMUM PRESSURE COEFFICIENTS AND LOADS IN PSF
PHASE 1, BLOCK 230--DENVER

TAP NUMBER	WIND DIRECTION	MAXIMUM PRESSURE COEFFICIENT (ABSOLUTE VALUE)	LOAD (PSF)
423	15	1.124	22.48
424	105	.964	19.28
425	210	1.028	20.56
426	210	.926	18.52
427	225	1.010	20.20
428	225	1.258	25.16
429	0	1.339	26.78
430	0	1.271	25.42
431	195	1.545	30.90
432	210	.985	19.70
433	75	1.471	29.42
434	75	1.041	20.82
435	75	.988	19.76
436	210	1.094	21.96
437	225	1.228	24.56
438	0	1.136	22.72
439	0	.920	18.40
440	195	1.430	28.60
441	75	1.014	20.28
442	75	.827	16.54
443	195	1.079	21.58
444	75	1.014	20.28
445	150	1.074	21.48
446	255	1.203	24.06
447	0	1.177	23.54
448	0	.847	16.94
449	195	1.516	30.32
450	195	1.114	22.28
451	195	.902	18.04
452	195	1.500	30.00
453	195	1.180	23.60
454	210	1.000	20.00
455	210	1.023	20.46
456	0	.796	15.92
457	15	.677	13.54
458	195	1.258	25.16
459	75	.763	15.26
460	75	.739	14.78
461	75	.943	18.86
462	90	.829	16.58
463	195	1.050	21.00
464	195	1.057	21.14
465	105	.605	12.10
466	105	.651	13.02
467	180	.772	15.44
468	90	.944	18.88
469	75	.964	19.28
470	90	.883	17.66
471	105	.815	16.30
472	195	.814	16.28

Table 7 (continued) MAXIMUM PRESSURE COEFFICIENTS AND LOADS IN PSF
PHASE 1, BLOCK 230--DENVER

TAP NUMRER	WIND DIRECTION	MAXIMUM PRESSURE COEFFICIENT (ABSOLUTE VALUE)	LOAD (PSF)
473	180	.853	17.06
474	105	.648	12.96
475	105	.543	10.86
476	270	.705	14.10

APPENDIX A
PRESSURE DATA

Notes:

1. Pressure coefficients are defined in section 4.3.
2. Pressure tap designation is explained in Figure 3.

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	101	-.394	.169	.124	-.926	0	152	-.071	.046	.177	-.238	0	227	-.299	.125	.015	-.915
0	102	-.552	.158	-.100	-1.214	0	153	-.065	.045	.199	-.219	0	228	-.315	.132	.036	-1.083
0	103	-.535	.112	-.173	-1.032	0	154	-.060	.046	.218	-.231	0	229	-.313	.132	.080	-.878
0	104	-.577	.135	-.172	-1.202	0	155	-.067	.048	.172	-.270	0	230	-.380	.160	.032	-1.093
0	105	-.200	.070	.056	-.437	0	156	-.059	.039	.158	-.262	0	231	-.470	.223	-.039	-1.467
0	106	-.054	.070	.209	-.292	0	157	-.054	.036	.083	-.212	0	232	-.224	.120	.083	-.881
0	107	-.009	.084	.279	-.277	0	158	-.058	.037	.070	-.325	0	233	-.232	.114	.066	-.720
0	108	.018	.096	.294	-.308	0	159	-.076	.033	.080	-.216	0	234	-.282	.137	.051	-.854
0	109	.049	.121	.422	-.362	0	160	-.033	.042	.197	-.148	0	235	-.308	.154	.012	-1.232
0	110	.078	.164	.551	-.722	0	161	-.024	.044	.262	-.126	0	236	-.320	.156	.051	-1.000
0	111	.207	.184	.779	-.388	0	162	-.022	.043	.253	-.122	0	237	-.320	.158	.056	-1.184
0	112	.191	.173	.748	-.296	0	163	-.024	.040	.185	-.144	0	238	-.322	.139	.020	-.927
0	113	.143	.173	.833	-.394	0	164	-.037	.032	.131	-.141	0	239	-.368	.147	-.025	-.976
0	114	-.223	.108	.032	-.631	0	165	-.043	.027	.078	-.175	0	240	-.588	.207	-.053	-1.340
0	115	-.018	.093	.308	-.291	0	166	-.041	.025	.058	-.204	0	241	-.126	.089	.149	-.620
0	116	.090	.113	.447	-.238	0	167	-.042	.024	.056	-.129	0	242	-.139	.084	.181	-.615
0	117	.158	.133	.525	-.202	0	168	-.056	.028	.068	-.146	0	243	-.164	.096	.139	-.774
0	118	.214	.158	.649	-.209	0	169	-.073	.025	.051	-.190	0	244	-.194	.108	.061	-1.037
0	119	.230	.193	.760	-.544	0	170	-.062	.028	.078	-.168	0	245	-.202	.117	.049	-.886
0	120	.300	.199	.909	-.308	0	171	-.053	.030	.117	-.182	0	246	-.239	.143	.076	-1.010
0	121	.272	.167	.833	-.150	0	172	-.055	.032	.150	-.160	0	247	-.219	.107	.053	-.771
0	122	.169	.139	.643	-.204	0	173	-.073	.032	.049	-.241	0	248	-.242	.104	.008	-.739
0	123	-.268	.118	.066	-.709	0	174	-.040	.026	.085	-.134	0	249	-.419	.175	-.030	-1.210
0	124	-.044	.093	.318	-.350	0	175	-.038	.026	.085	-.138	0	250	-.087	.043	.030	-.369
0	125	.050	.113	.467	-.236	0	176	-.034	.026	.100	-.126	0	251	-.091	.039	.025	-.319
0	126	.112	.133	.566	-.202	0	201	-.362	.115	.017	-.764	0	252	-.103	.043	.047	-.486
0	127	.156	.153	.644	-.226	0	202	-.405	.117	0.000	-.828	0	253	-.106	.059	.115	-.642
0	128	.170	.188	.772	-.566	0	203	-.314	.131	.173	-.810	0	254	-.124	.068	.037	-.608
0	129	.206	.162	.772	-.250	0	204	-.376	.102	-.037	-.962	0	255	-.143	.079	.017	-.722
0	130	.187	.129	.694	-.127	0	205	-.207	.094	.085	-.818	0	256	-.142	.060	-.012	-.529
0	131	.089	.103	.505	-.229	0	206	-.217	.093	.030	-.845	0	257	-.133	.054	.003	-.407
0	132	-.338	.105	.020	-.858	0	207	-.225	.097	.093	-.759	0	258	-.226	.100	0.000	-.696
0	133	-.073	.076	.321	-.304	0	208	-.235	.098	.036	-.888	0	259	-.078	.030	.014	-.415
0	134	.007	.090	.478	-.199	0	209	-.219	.106	.086	-.937	0	260	-.084	.030	-.005	-.478
0	135	.052	.101	.634	-.167	0	210	-.228	.112	.088	-.978	0	261	-.076	.031	.034	-.271
0	136	.083	.115	.772	-.202	0	211	-.250	.103	.059	-.781	0	262	-.087	.032	.019	-.302
0	137	.080	.115	.602	-.246	0	212	-.313	.111	-.020	-.820	0	263	-.092	.031	.002	-.261
0	138	.122	.118	.658	-.187	0	213	-.475	.190	-.097	-1.327	0	264	-.100	.032	0.000	-.252
0	139	.110	.104	.600	-.182	0	214	-.256	.078	0.000	-.654	0	265	-.076	.028	.047	-.219
0	140	.015	.081	.379	-.379	0	215	-.251	.070	-.047	-.579	0	266	-.086	.030	.061	-.220
0	141	-.223	.083	.014	-.568	0	216	-.261	.077	-.073	-.576	0	267	-.102	.033	.022	-.266
0	142	-.107	.057	.218	-.299	0	217	-.242	.084	.002	-.767	0	268	-.077	.028	.015	-.203
0	143	-.070	.056	.257	-.265	0	218	-.239	.091	.027	-.906	0	269	-.060	.028	.058	-.210
0	144	-.053	.057	.316	-.226	0	219	-.247	.098	.012	-.891	0	270	-.069	.030	.029	-.395
0	145	-.042	.061	.365	-.235	0	220	-.286	.118	.022	-1.069	0	271	-.079	.030	.017	-.364
0	146	-.051	.067	.321	-.265	0	221	-.290	.139	.022	-.986	0	272	-.090	.032	.017	-.295
0	147	-.023	.060	.328	-.209	0	222	-.313	.173	.022	-1.272	0	273	-.077	.032	.049	-.290
0	148	-.017	.055	.253	-.228	0	223	-.277	.102	-.036	-.859	0	274	-.073	.030	.054	-.191
0	149	-.042	.061	.243	-.331	0	224	-.280	.090	-.061	-.713	0	275	-.088	.031	.044	-.208
0	150	-.151	.053	.063	-.413	0	225	-.286	.108	.025	-.822	0	276	-.103	.032	.010	-.259
0	151	-.090	.046	.126	-.267	0	226	-.298	.120	.025	-1.110	0	301	-.097	.072	.162	-.398

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	302	-.074	.075	.167	-.438
0	303	.004	.080	.277	-.311
0	304	-.014	.090	.298	-.378
0	305	-.189	.087	.070	-.618
0	306	-.186	.086	.065	-.590
0	307	-.185	.087	.062	-.615
0	308	-.182	.089	.072	-.605
0	309	-.179	.089	.070	-.741
0	310	-.177	.088	.095	-.598
0	311	-.157	.077	.105	-.515
0	312	-.148	.071	.095	-.498
0	313	-.179	.085	.068	-.765
0	314	-.204	.093	.055	-.705
0	315	-.199	.081	.068	-.568
0	316	-.203	.075	.047	-.553
0	317	-.210	.069	-.027	-.493
0	318	-.215	.061	-.030	-.508
0	319	-.220	.063	-.052	-.470
0	320	-.198	.053	0.000	-.445
0	321	-.191	.053	.045	-.478
0	322	-.218	.060	.072	-.555
0	323	-.243	.121	.083	-1.183
0	324	-.242	.110	.038	-1.016
0	325	-.245	.094	.007	-.661
0	326	-.253	.080	-.065	-.638
0	327	-.247	.069	-.043	-.645
0	328	-.256	.080	.003	-.740
0	329	-.217	.067	.007	-.580
0	330	-.215	.075	.048	-.593
0	331	-.242	.083	.025	-.621
0	332	-.288	.133	.082	-1.423
0	333	-.299	.135	.037	-.991
0	334	-.303	.120	.078	-.868
0	335	-.284	.100	-.033	-.951
0	336	-.256	.083	.053	-.575
0	337	-.254	.101	.070	-.756
0	338	-.201	.084	.073	-.568
0	339	-.186	.087	.123	-.590
0	340	-.213	.097	.105	-.641
0	341	-.291	.132	.012	-1.231
0	342	-.281	.126	-.005	-1.024
0	343	-.264	.116	-.013	-.803
0	344	-.231	.100	-.010	-.720
0	345	-.194	.080	.095	-.588
0	346	-.189	.093	.108	-.848
0	347	-.143	.069	.110	-.483
0	348	-.119	.064	.190	-.453
0	349	-.124	.075	.100	-.651
0	350	-.227	.093	-.022	-.808
0	351	-.196	.084	-.013	-.800
0	352	-.173	.082	0.000	-.625

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	353	-.139	.064	.008	-.596
0	354	-.118	.054	.047	-.478
0	355	-.107	.051	.035	-.463
0	356	-.091	.042	.042	-.306
0	357	-.083	.037	.070	-.235
0	358	-.090	.038	.060	-.320
0	359	-.141	.048	-.020	-.438
0	360	-.120	.040	-.032	-.393
0	361	-.093	.030	.017	-.237
0	362	-.091	.031	.010	-.250
0	363	-.083	.029	.017	-.237
0	364	-.077	.030	.025	-.237
0	365	-.071	.030	.015	-.223
0	366	-.076	.029	.017	-.218
0	367	-.076	.030	.015	-.230
0	368	-.095	.030	-.005	-.325
0	369	-.094	.031	.008	-.245
0	370	-.093	.030	.013	-.240
0	371	-.079	.028	.022	-.192
0	372	-.065	.027	.073	-.205
0	373	-.060	.028	.055	-.212
0	374	-.075	.033	.042	-.205
0	375	-.074	.033	.043	-.198
0	376	-.069	.032	.038	-.207
0	401	-.177	.083	.059	-.521
0	402	-.185	.085	.108	-.541
0	403	-.300	.095	-.030	-.746
0	404	-.139	.083	.215	-.560
0	405	-.032	.152	.505	-.724
0	406	.016	.101	.428	-.301
0	407	-.012	.093	.414	-.287
0	408	-.026	.088	.389	-.272
0	409	-.036	.093	.343	-.341
0	410	-.145	.094	.161	-.620
0	411	-.422	.232	-.003	-1.648
0	412	-.268	.105	.069	-.664
0	413	-.198	.094	.090	-.561
0	414	-.045	.186	.529	-.778
0	415	.053	.094	.467	-.201
0	416	.031	.081	.421	-.183
0	417	.017	.076	.426	-.179
0	418	-.040	.075	.286	-.267
0	419	-.177	.098	.139	-.705
0	420	-.303	.169	.022	-1.285
0	421	-.240	.135	.073	-1.050
0	422	-.219	.121	.118	-.837
0	423	-.183	.188	.426	-1.055
0	424	-.010	.071	.363	-.303
0	425	-.002	.062	.441	-.215
0	426	-.026	.060	.355	-.205
0	427	-.095	.066	.243	-.306

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
0	428	-.221	.108	.113	-.715
0	429	-.335	.188	.014	-1.339
0	430	-.280	.151	.046	-1.271
0	431	-.268	.143	.117	-.879
0	432	-.170	.155	.228	-.969
0	433	-.031	.057	.206	-.306
0	434	-.034	.047	.196	-.238
0	435	-.066	.046	.196	-.294
0	436	-.122	.056	.132	-.391
0	437	-.234	.093	.008	-.654
0	438	-.366	.163	.002	-1.136
0	439	-.312	.139	.027	-.920
0	440	-.296	.134	.059	-.942
0	441	-.086	.085	.134	-.629
0	442	-.042	.046	.139	-.411
0	443	-.056	.039	.122	-.286
0	444	-.076	.038	.081	-.242
0	445	-.096	.043	.047	-.330
0	446	-.214	.086	-.015	-.653
0	447	-.387	.165	-.064	-1.177
0	448	-.257	.108	-.024	-.847
0	449	-.220	.103	.046	-.837
0	450	-.057	.043	.086	-.341
0	451	-.059	.031	.061	-.216
0	452	-.065	.028	.046	-.215
0	453	-.053	.030	.074	-.233
0	454	-.073	.032	.061	-.243
0	455	-.153	.052	.029	-.470
0	456	-.242	.089	-.063	-.796
0	457	-.139	.053	-.017	-.519
0	458	-.149	.056	.012	-.407
0	459	-.050	.029	.093	-.169
0	460	-.050	.027	.093	-.147
0	461	-.025	.024	.073	-.115
0	462	-.029	.023	.063	-.101
0	463	-.058	.021	.020	-.134
0	464	-.086	.023	-.020	-.179
0	465	-.096	.033	-.007	-.238
0	466	-.082	.029	.012	-.205
0	467	-.096	.029	-.015	-.250
0	468	-.041	.028	.057	-.152
0	469	-.019	.029	.103	-.145
0	470	-.017	.027	.095	-.105
0	471	-.037	.027	.079	-.125
0	472	-.069	.023	.014	-.149
0	473	-.032	.026	.101	-.128
0	474	-.086	.029	.005	-.287
0	475	-.098	.029	.020	-.233
0	476	-.088	.027	.027	-.205
0	0	0.000	0.000	0.000	0.000
0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
15	101	-.539	.139	-.019	-1.051	15	152	-.060	.055	.161	-.294	15	227	-.360	.118	-.015	-.992
15	102	-.650	.141	-.131	-1.272	15	153	-.039	.055	.267	-.253	15	228	-.393	.126	-.022	-.938
15	103	-.590	.107	-.158	-1.097	15	154	-.038	.061	.326	-.236	15	229	-.393	.147	.089	-1.059
15	104	-.628	.134	-.114	-1.311	15	155	-.047	.064	.289	-.265	15	230	-.507	.215	.178	-1.429
15	105	-.218	.126	.275	-.700	15	156	-.059	.058	.324	-.335	15	231	-.708	.278	.086	-1.845
15	106	.003	.122	.482	-.455	15	157	-.063	.052	.251	-.253	15	232	-.252	.086	.096	-.757
15	107	.067	.134	.523	-.413	15	158	-.091	.051	.139	-.318	15	233	-.244	.103	.138	-.922
15	108	.103	.144	.604	-.341	15	159	-.140	.056	.065	-.384	15	234	-.295	.120	.027	-.942
15	109	.172	.147	.756	-.256	15	160	-.070	.055	.144	-.282	15	235	-.334	.127	-.012	-1.130
15	110	.231	.169	.751	-.336	15	161	-.033	.062	.241	-.333	15	236	-.360	.122	-.062	-1.177
15	111	.280	.168	.786	-.265	15	162	-.021	.064	.272	-.309	15	237	-.359	.111	-.037	-.876
15	112	.208	.145	.756	-.265	15	163	-.016	.065	.375	-.265	15	238	-.347	.107	-.029	-.896
15	113	.090	.131	.542	-.399	15	164	-.015	.064	.316	-.204	15	239	-.393	.148	-.013	-1.271
15	114	-.397	.142	.222	-.812	15	165	-.034	.053	.365	-.222	15	240	-.697	.239	-.084	-1.571
15	115	-.063	.089	.409	-.350	15	166	-.046	.044	.265	-.175	15	241	-.190	.066	.050	-.606
15	116	.087	.100	.514	-.180	15	167	-.081	.036	.093	-.207	15	242	-.188	.073	.007	-.665
15	117	.196	.129	.795	-.141	15	168	-.036	.052	.177	-.207	15	243	-.214	.083	-.018	-.653
15	118	.272	.148	.919	-.121	15	169	-.078	.040	.095	-.248	15	244	-.253	.092	0.000	-.836
15	119	.318	.168	.961	-.166	15	170	-.030	.057	.253	-.195	15	245	-.267	.095	-.025	-.781
15	120	.371	.174	.886	-.457	15	171	.001	.069	.278	-.180	15	246	-.315	.113	-.064	-.957
15	121	.322	.159	.849	-.092	15	172	.008	.077	.340	-.207	15	247	-.284	.085	-.017	-.750
15	122	.148	.155	.642	-.351	15	173	-.015	.071	.292	-.231	15	248	-.301	.097	-.005	-.829
15	123	-.450	.131	.097	-.917	15	174	-.039	.065	.382	-.244	15	249	-.493	.181	.005	-1.281
15	124	-.133	.078	.273	-.426	15	175	-.030	.052	.292	-.180	15	250	-.149	.051	.012	-.463
15	125	.015	.087	.355	-.260	15	176	-.033	.046	.216	-.173	15	251	-.154	.052	.003	-.462
15	126	.104	.103	.508	-.187	15	201	-.462	.122	.015	-1.007	15	252	-.170	.052	.012	-.408
15	127	.176	.120	.608	-.160	15	202	-.518	.134	-.084	-1.194	15	253	-.167	.053	-.012	-.460
15	128	.216	.144	.796	-.314	15	203	-.368	.143	.052	-.980	15	254	-.193	.058	-.032	-.492
15	129	.259	.147	.812	-.148	15	204	-.504	.128	-.200	-1.229	15	255	-.225	.068	-.035	-.641
15	130	.225	.144	.722	-.187	15	205	-.312	.111	-.039	-1.019	15	256	-.209	.053	-.032	-.433
15	131	.081	.145	.569	-.368	15	206	-.322	.118	-.050	-.910	15	257	-.178	.055	-.007	-.515
15	132	-.401	.123	-.019	-.880	15	207	-.344	.125	-.037	-.942	15	258	-.289	.111	-.042	-.833
15	133	-.137	.069	.112	-.372	15	208	-.381	.122	-.032	-.937	15	259	-.126	.037	.002	-.301
15	134	-.041	.073	.255	-.268	15	209	-.403	.127	-.044	-1.158	15	260	-.144	.037	-.024	-.326
15	135	.019	.085	.375	-.214	15	210	-.499	.167	-.092	-1.361	15	261	-.144	.040	.015	-.354
15	136	.064	.102	.469	-.190	15	211	-.398	.107	-.091	-.860	15	262	-.157	.042	-.008	-.378
15	137	.071	.115	.664	-.357	15	212	-.386	.116	0.000	-.935	15	263	-.163	.042	-.032	-.354
15	138	.101	.112	.565	-.209	15	213	-.775	.284	.055	-1.868	15	264	-.178	.045	-.060	-.440
15	139	.084	.109	.531	-.231	15	214	-.268	.077	.022	-.707	15	265	-.159	.046	0.000	-.388
15	140	-.021	.119	.453	-.419	15	215	-.287	.090	-.025	-.697	15	266	-.180	.061	.049	-.489
15	141	-.266	.087	.080	-.633	15	216	-.337	.104	-.050	-.779	15	267	-.215	.069	.032	-.539
15	142	-.116	.061	.148	-.372	15	217	-.359	.113	-.027	-.893	15	268	-.123	.042	.035	-.400
15	143	-.058	.068	.278	-.272	15	218	-.387	.118	-.020	-1.095	15	269	-.103	.035	.065	-.289
15	144	-.026	.079	.314	-.245	15	219	-.416	.122	-.069	-1.048	15	270	-.132	.039	-.003	-.326
15	145	-.007	.085	.360	-.243	15	220	-.428	.141	.040	-1.121	15	271	-.155	.046	-.003	-.536
15	146	-.014	.099	.475	-.292	15	221	-.542	.257	.101	-1.650	15	272	-.170	.048	.020	-.536
15	147	-.010	.095	.504	-.321	15	222	-.806	.325	.082	-1.979	15	273	-.153	.043	-.030	-.371
15	148	-.024	.082	.421	-.374	15	223	-.254	.088	.136	-.730	15	274	-.164	.059	.007	-.413
15	149	-.077	.079	.277	-.389	15	224	-.279	.096	.118	-.754	15	275	-.191	.063	0.000	-.470
15	150	-.185	.068	.105	-.494	15	225	-.298	.104	.042	-.760	15	276	-.206	.059	-.029	-.499
15	151	-.095	.052	.148	-.284	15	226	-.339	.115	.013	-.875	15	301	-.140	.072	.154	-.439

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
15	302	-.111	.072	.144	-.366	15	353	-.169	.065	-.018	-.565	15	428	-.165	.052	.047	-.504
15	303	-.024	.081	.343	-.262	15	354	-.141	.052	-.010	-.409	15	429	-.205	.064	-.070	-.672
15	304	-.071	.086	.283	-.356	15	355	-.155	.061	-.020	-.647	15	430	-.200	.065	-.035	-.581
15	305	-.200	.044	-.035	-.621	15	356	-.142	.049	-.005	-.374	15	431	-.226	.074	-.038	-.736
15	306	-.183	.040	-.035	-.439	15	357	-.142	.045	.031	-.424	15	432	-.154	.148	.327	-.756
15	307	-.194	.041	-.050	-.422	15	358	-.144	.054	.028	-.498	15	433	-.048	.076	.220	-.317
15	308	-.202	.046	-.056	-.487	15	359	-.139	.046	-.018	-.477	15	434	-.040	.061	.174	-.252
15	309	-.224	.056	-.040	-.528	15	360	-.133	.043	.008	-.364	15	435	-.071	.053	.117	-.260
15	310	-.235	.069	-.036	-.581	15	361	-.136	.051	.007	-.435	15	436	-.106	.047	.075	-.304
15	311	-.276	.089	-.058	-.771	15	362	-.115	.050	.035	-.507	15	437	-.158	.055	.062	-.491
15	312	-.278	.080	-.033	-.616	15	363	-.118	.042	.043	-.394	15	438	-.191	.081	.035	-.894
15	313	-.298	.092	-.056	-.685	15	364	-.116	.041	.074	-.361	15	439	-.211	.080	.002	-.749
15	314	-.189	.045	-.030	-.755	15	365	-.112	.037	.043	-.311	15	440	-.224	.086	.022	-.742
15	315	-.202	.038	-.098	-.510	15	366	-.100	.038	.040	-.313	15	441	-.140	.109	.190	-.607
15	316	-.209	.036	-.093	-.389	15	367	-.120	.037	.028	-.320	15	442	-.068	.063	.195	-.317
15	317	-.230	.044	-.078	-.518	15	368	-.110	.034	.030	-.354	15	443	-.079	.053	.120	-.257
15	318	-.233	.056	-.076	-.550	15	369	-.111	.033	.007	-.336	15	444	-.092	.048	.075	-.264
15	319	-.267	.069	-.065	-.609	15	370	-.086	.038	.046	-.344	15	445	-.114	.047	.110	-.334
15	320	-.257	.064	-.046	-.626	15	371	-.086	.033	.074	-.207	15	446	-.181	.071	-.015	-.549
15	321	-.255	.067	-.060	-.661	15	372	-.092	.036	.066	-.245	15	447	-.276	.128	-.032	-.964
15	322	-.261	.081	.035	-.666	15	373	-.093	.034	.093	-.250	15	448	-.232	.091	.018	-.762
15	323	-.199	.059	-.008	-.621	15	374	-.081	.035	.061	-.247	15	449	-.234	.109	.028	-.934
15	324	-.192	.044	-.060	-.518	15	375	-.101	.037	.043	-.301	15	450	-.098	.066	.082	-.517
15	325	-.200	.039	-.070	-.490	15	376	-.104	.040	.055	-.323	15	451	-.089	.042	.060	-.360
15	326	-.196	.040	-.036	-.406	15	401	-.197	.083	.082	-.546	15	452	-.090	.038	.060	-.309
15	327	-.216	.048	-.076	-.462	15	402	-.198	.088	.043	-.594	15	453	-.092	.038	.062	-.257
15	328	-.234	.065	-.065	-.661	15	403	-.317	.089	-.028	-.816	15	454	-.106	.038	.053	-.274
15	329	-.221	.054	0.000	-.482	15	404	-.147	.107	.277	-.574	15	455	-.191	.056	-.017	-.420
15	330	-.203	.065	.104	-.462	15	405	-.235	.147	.179	-.913	15	456	-.276	.096	-.070	-.739
15	331	-.239	.091	.262	-.674	15	406	-.109	.073	.145	-.404	15	457	-.203	.076	.007	-.677
15	332	-.196	.069	.010	-.627	15	407	-.117	.060	.093	-.335	15	458	-.187	.086	.008	-1.089
15	333	-.189	.053	-.045	-.560	15	408	-.112	.053	.127	-.309	15	459	-.123	.066	.073	-.484
15	334	-.178	.041	-.033	-.477	15	409	-.111	.049	.247	-.285	15	460	-.106	.056	.070	-.395
15	335	-.200	.042	-.013	-.402	15	410	-.152	.043	.098	-.349	15	461	-.082	.039	.082	-.274
15	336	-.208	.052	-.050	-.505	15	411	-.232	.057	-.060	-.559	15	462	-.069	.031	.087	-.195
15	337	-.222	.058	-.063	-.563	15	412	-.225	.055	-.072	-.569	15	463	-.100	.027	.017	-.197
15	338	-.207	.057	-.055	-.507	15	413	-.212	.055	-.063	-.504	15	464	-.131	.029	-.003	-.237
15	339	-.229	.062	-.003	-.521	15	414	-.122	.193	.439	-1.024	15	465	-.157	.036	-.058	-.389
15	340	-.268	.090	.030	-.760	15	415	.014	.093	.355	-.317	15	466	-.134	.033	-.025	-.340
15	341	-.219	.104	.025	-.968	15	416	-.002	.074	.270	-.209	15	467	-.146	.035	-.020	-.402
15	342	-.195	.089	-.018	-.972	15	417	-.025	.060	.205	-.242	15	468	-.118	.054	.082	-.349
15	343	-.202	.073	-.038	-.748	15	418	-.063	.050	.135	-.255	15	469	-.102	.062	.132	-.390
15	344	-.201	.061	-.041	-.669	15	419	-.163	.043	-.045	-.407	15	470	-.066	.044	.127	-.237
15	345	-.199	.057	-.050	-.531	15	420	-.220	.057	-.083	-.642	15	471	-.077	.036	.127	-.190
15	346	-.195	.068	-.022	-.695	15	421	-.215	.058	-.060	-.661	15	472	-.109	.028	.035	-.229
15	347	-.203	.061	-.031	-.508	15	422	-.211	.062	-.045	-.684	15	473	-.076	.034	.085	-.200
15	348	-.207	.064	0.000	-.581	15	423	-.171	.171	.375	-1.124	15	474	-.134	.038	-.023	-.365
15	349	-.232	.081	-.048	-.776	15	424	-.016	.084	.339	-.314	15	475	-.149	.037	-.015	-.304
15	350	-.158	.083	.035	-.661	15	425	-.026	.065	.290	-.249	15	476	-.138	.034	.002	-.280
15	351	-.166	.074	-.005	-.901	15	426	-.037	.056	.225	-.214	0	0	0.000	0.000	0.000	0.000
15	352	-.162	.063	-.043	-.530	15	427	-.095	.047	.184	-.264	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
30	101	-.348	.177	.127	-1.107	30	152	-.053	.057	.204	-.274	30	227	-.166	.102	.184	-.704
30	102	-.456	.154	.035	-1.128	30	153	-.021	.063	.312	-.236	30	228	-.223	.127	.200	-.895
30	103	-.478	.106	-.114	-.908	30	154	.007	.077	.329	-.218	30	229	-.201	.152	.270	-1.035
30	104	-.452	.138	.033	-1.184	30	155	.020	.096	.381	-.343	30	230	-.245	.191	.224	-1.365
30	105	-.018	.203	.882	-.598	30	156	.024	.107	.587	-.251	30	231	-.287	.202	.173	-1.368
30	106	.040	.179	.882	-.449	30	157	0.000	.097	.503	-.204	30	232	-.216	.059	.007	-.478
30	107	.070	.166	.835	-.477	30	158	-.089	.081	.392	-.378	30	233	-.138	.053	.094	-.456
30	108	.116	.170	.764	-.473	30	159	-.138	.076	.099	-.471	30	234	-.130	.062	.085	-.485
30	109	.206	.192	.830	-.388	30	160	-.051	.061	.159	-.276	30	235	-.137	.074	.150	-.567
30	110	.292	.221	.970	-.407	30	161	.001	.062	.312	-.230	30	236	-.169	.089	.149	-.687
30	111	.306	.201	.879	-.503	30	162	.032	.070	.347	-.187	30	237	-.189	.102	.169	-.869
30	112	.220	.148	.716	-.302	30	163	.058	.081	.432	-.201	30	238	-.189	.120	.282	-1.086
30	113	.035	.101	.340	-.523	30	164	.064	.097	.509	-.178	30	239	-.212	.146	.258	-1.269
30	114	-.203	.158	.354	-.714	30	165	.015	.097	.594	-.244	30	240	-.288	.181	.140	-1.563
30	115	-.090	.103	.357	-.477	30	166	-.012	.075	.383	-.189	30	241	-.175	.044	.017	-.418
30	116	-.042	.102	.328	-.444	30	167	-.091	.051	.172	-.236	30	242	-.136	.042	.101	-.316
30	117	-.003	.125	.471	-.418	30	168	-.005	.061	.239	-.227	30	243	-.131	.053	.145	-.393
30	118	.068	.163	.669	-.376	30	169	-.060	.053	.144	-.267	30	244	-.151	.065	.159	-.543
30	119	.135	.215	.858	-.542	30	170	-.001	.062	.284	-.204	30	245	-.149	.069	.125	-.574
30	120	.240	.221	.894	-.749	30	171	.060	.081	.458	-.147	30	246	-.182	.078	.143	-.688
30	121	.249	.187	.825	-.515	30	172	.084	.098	.695	-.130	30	247	-.171	.087	.171	-.869
30	122	.030	.124	.458	-.494	30	173	.081	.106	.483	-.243	30	248	-.201	.112	.089	-.847
30	123	-.231	.136	.244	-.892	30	174	.013	.111	.494	-.241	30	249	-.275	.156	.123	-1.242
30	124	-.139	.085	.218	-.482	30	175	.019	.083	.393	-.175	30	250	-.162	.039	.009	-.359
30	125	-.104	.081	.175	-.412	30	176	-.010	.066	.315	-.144	30	251	-.136	.041	.044	-.350
30	126	-.080	.090	.272	-.407	30	201	-.202	.120	.138	-.825	30	252	-.147	.051	.020	-.437
30	127	-.035	.115	.435	-.478	30	202	-.259	.161	.174	-.914	30	253	-.147	.059	.051	-.415
30	128	-.020	.170	.582	-.639	30	203	-.159	.118	.178	-.929	30	254	-.167	.063	.026	-.490
30	129	.136	.198	.866	-.477	30	204	-.462	.158	-.022	-1.185	30	255	-.193	.066	.043	-.512
30	130	.158	.183	.775	-.319	30	205	-.251	.079	.010	-.641	30	256	-.186	.066	.097	-.512
30	131	.040	.135	.525	-.352	30	206	-.208	.081	.048	-.567	30	257	-.173	.097	.224	-.693
30	132	-.199	.103	.133	-.685	30	207	-.199	.091	.036	-.658	30	258	-.294	.166	.166	-1.062
30	133	-.122	.067	.118	-.440	30	208	-.226	.105	.017	-.856	30	259	-.140	.036	-.010	-.355
30	134	-.100	.066	.165	-.345	30	209	-.236	.114	.099	-.782	30	260	-.139	.042	.010	-.393
30	135	-.075	.079	.343	-.419	30	210	-.370	.186	.077	-1.303	30	261	-.133	.055	.022	-.523
30	136	-.047	.107	.530	-.499	30	211	-.194	.124	.364	-.627	30	262	-.149	.063	.029	-.529
30	137	-.046	.173	.561	-.856	30	212	-.132	.151	.377	-.641	30	263	-.164	.063	.048	-.531
30	138	.085	.168	.664	-.461	30	213	-.211	.270	.707	-1.293	30	264	-.195	.062	.070	-.523
30	139	.114	.153	.690	-.357	30	214	-.260	.065	-.041	-.545	30	265	-.172	.077	.140	-.509
30	140	0.000	.127	.579	-.506	30	215	-.176	.058	.051	-.514	30	266	-.197	.102	.118	-.611
30	141	-.181	.095	.130	-.645	30	216	-.169	.066	.063	-.559	30	267	-.229	.104	.097	-.591
30	142	-.110	.061	.146	-.546	30	217	-.164	.083	.091	-.832	30	268	-.115	.043	.044	-.345
30	143	-.078	.063	.232	-.587	30	218	-.202	.109	.118	-.794	30	269	-.114	.037	.022	-.299
30	144	-.051	.078	.312	-.397	30	219	-.289	.150	.138	-.948	30	270	-.124	.049	.063	-.369
30	145	-.019	.096	.373	-.326	30	220	-.235	.146	.229	-1.014	30	271	-.138	.063	.135	-.377
30	146	-.008	.139	.525	-.747	30	221	-.228	.214	.311	-1.151	30	272	-.175	.068	.092	-.497
30	147	.066	.140	.653	-.322	30	222	-.339	.288	.412	-1.612	30	273	-.166	.062	.041	-.407
30	148	.059	.130	.568	-.343	30	223	-.242	.073	.005	-.582	30	274	-.174	.091	.125	-.553
30	149	-.053	.107	.442	-.458	30	224	-.169	.063	.077	-.523	30	275	-.205	.091	.085	-.565
30	150	-.188	.090	.182	-.600	30	225	-.131	.068	.097	-.461	30	276	-.221	.083	.053	-.596
30	151	-.095	.055	.154	-.341	30	226	-.142	.082	.114	-.562	30	301	-.091	.054	.132	-.302

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
45	30	302	-.072	.055	-.153	30	353	-.158	.034	-.047	-.332	30	428	-.180	.042	-.051	-.429
45	30	303	.008	.091	.373	30	354	-.148	.036	-.017	-.327	30	429	-.202	.059	-.073	-.706
45	30	304	-.066	.064	.201	30	355	-.162	.038	-.017	-.410	30	430	-.194	.063	-.051	-.691
45	30	305	-.190	.035	-.083	30	356	-.163	.037	-.037	-.325	30	431	-.217	.071	-.044	-.745
45	30	306	-.179	.032	-.067	30	357	-.171	.038	-.042	-.428	30	432	-.190	.136	.292	-.781
45	30	307	-.196	.032	-.094	30	358	-.190	.058	-.044	-.501	30	433	-.100	.062	.193	-.345
45	30	308	-.203	.037	-.099	30	359	-.148	.037	-.047	-.489	30	434	-.090	.047	.122	-.277
45	30	309	-.217	.043	-.094	30	360	-.145	.038	-.042	-.410	30	435	-.115	.040	.041	-.272
45	30	310	-.213	.053	-.051	30	361	-.145	.034	-.046	-.336	30	436	-.140	.037	-.010	-.289
45	30	311	-.248	.068	-.049	30	362	-.140	.035	-.012	-.322	30	437	-.174	.049	-.019	-.458
45	30	312	-.263	.070	-.069	30	363	-.158	.034	-.012	-.344	30	438	-.186	.071	-.041	-.772
45	30	313	-.311	.101	-.089	30	364	-.158	.037	-.040	-.352	30	439	-.202	.072	-.041	-.738
45	30	314	-.191	.037	-.091	30	365	-.153	.036	-.044	-.320	30	440	-.208	.075	-.047	-.776
45	30	315	-.206	.033	-.103	30	366	-.148	.043	-.029	-.383	30	441	-.213	.139	.166	-.882
45	30	316	-.215	.035	-.121	30	367	-.170	.046	-.047	-.379	30	442	-.094	.057	.164	-.340
45	30	317	-.222	.040	-.105	30	368	-.127	.032	0.000	-.319	30	443	-.103	.044	.118	-.262
45	30	318	-.212	.047	-.073	30	369	-.135	.035	-.025	-.356	30	444	-.113	.040	.051	-.272
45	30	319	-.230	.051	-.099	30	370	-.099	.029	.035	-.261	30	445	-.127	.036	.056	-.272
45	30	320	-.240	.055	-.089	30	371	-.123	.031	-.015	-.265	30	446	-.157	.051	-.024	-.458
45	30	321	-.280	.070	-.078	30	372	-.136	.033	-.029	-.277	30	447	-.205	.079	-.047	-.869
45	30	322	-.359	.105	-.073	30	373	-.139	.029	-.017	-.245	30	448	-.199	.069	-.027	-.723
45	30	323	-.200	.056	-.057	30	374	-.127	.041	.019	-.295	30	449	-.192	.072	-.039	-.776
45	30	324	-.198	.041	-.059	30	375	-.155	.047	-.017	-.366	30	450	-.187	.098	.139	-.776
45	30	325	-.209	.036	-.083	30	376	-.160	.049	.007	-.384	30	451	-.111	.040	.086	-.323
45	30	326	-.206	.043	-.057	30	401	-.099	.054	.076	-.406	30	452	-.103	.033	.037	-.253
45	30	327	-.223	.052	-.039	30	402	-.065	.059	.112	-.367	30	453	-.103	.033	.022	-.289
45	30	328	-.228	.057	-.034	30	403	-.165	.073	.064	-.553	30	454	-.104	.032	.014	-.262
45	30	329	-.244	.055	-.042	30	404	.024	.095	.321	-.311	30	455	-.155	.041	-.042	-.353
45	30	330	-.253	.066	-.066	30	405	-.460	.161	.008	-1.061	30	456	-.188	.062	-.051	-.551
45	30	331	-.365	.114	-.061	30	406	-.170	.048	.007	-.363	30	457	-.172	.057	-.007	-.597
45	30	332	-.194	.063	-.059	30	407	-.147	.039	-.010	-.355	30	458	-.156	.054	-.012	-.640
45	30	333	-.186	.046	-.057	30	408	-.129	.035	-.007	-.324	30	459	-.206	.075	.024	-.514
45	30	334	-.179	.037	-.039	30	409	-.123	.034	.025	-.355	30	460	-.164	.070	.030	-.517
45	30	335	-.204	.043	-.078	30	410	-.145	.032	-.049	-.353	30	461	-.113	.044	.030	-.336
45	30	336	-.211	.053	-.057	30	411	-.197	.041	-.074	-.444	30	462	-.084	.028	.019	-.264
45	30	337	-.216	.054	-.054	30	412	-.193	.040	-.051	-.453	30	463	-.109	.024	-.025	-.213
45	30	338	-.200	.047	-.044	30	413	-.190	.042	-.051	-.390	30	464	-.134	.030	-.056	-.294
45	30	339	-.225	.050	.002	30	414	-.326	.170	.125	-1.120	30	465	-.160	.039	-.059	-.363
45	30	340	-.299	.093	.071	30	415	-.118	.063	.127	-.382	30	466	-.141	.036	-.017	-.351
45	30	341	-.178	.051	-.062	30	416	-.107	.047	.079	-.314	30	467	-.152	.036	-.059	-.382
45	30	342	-.157	.042	-.046	30	417	-.109	.040	.029	-.328	30	468	-.173	.063	.003	-.458
45	30	343	-.171	.033	-.071	30	418	-.118	.035	.003	-.281	30	469	-.172	.076	.137	-.488
45	30	344	-.175	.036	-.074	30	419	-.177	.033	-.073	-.401	30	470	-.095	.050	.091	-.335
45	30	345	-.180	.039	-.040	30	420	-.200	.041	-.073	-.554	30	471	-.092	.033	.054	-.250
45	30	346	-.169	.043	-.037	30	421	-.201	.048	-.054	-.593	30	472	-.121	.025	-.017	-.216
45	30	347	-.184	.040	-.059	30	422	-.194	.052	-.037	-.602	30	473	-.089	.028	.046	-.181
45	30	348	-.193	.043	-.040	30	423	-.242	.161	.230	-.902	30	474	-.136	.034	-.029	-.313
45	30	349	-.242	.071	-.035	30	424	-.096	.063	.128	-.336	30	475	-.152	.034	-.049	-.328
45	30	350	-.144	.047	-.024	30	425	-.096	.052	.096	-.477	30	476	-.153	.035	-.054	-.319
45	30	351	-.154	.041	-.051	30	426	-.095	.043	.074	-.357	0	0	0.000	0.000	0.000	0.000
45	30	352	-.151	.032	-.059	30	427	-.137	.036	.020	-.316	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
45	101	-.160	.089	.104	-.683	45	152	-.033	.057	.218	-.255	45	227	-.034	.089	.379	-.439
45	102	-.183	.102	.128	-.721	45	153	-.026	.053	.329	-.237	45	228	-.057	.095	.396	-.466
45	103	-.314	.107	.024	-.919	45	154	-.034	.062	.258	-.269	45	229	-.037	.101	.389	-.485
45	104	-.204	.115	.165	-.905	45	155	-.065	.090	.210	-.452	45	230	-.056	.088	.367	-.454
45	105	.013	.213	.889	-.747	45	156	-.124	.137	.237	-.809	45	231	-.083	.085	.232	-.589
45	106	.043	.222	.901	-.783	45	157	-.095	.087	.250	-.617	45	232	-.187	.067	.217	-.478
45	107	.066	.233	.915	-.451	45	158	-.156	.067	.151	-.527	45	233	-.037	.058	.239	-.299
45	108	.083	.239	.832	-.515	45	159	-.045	.095	.374	-.570	45	234	-.011	.073	.334	-.256
45	109	.099	.229	.884	-.726	45	160	-.025	.066	.248	-.326	45	235	-.003	.081	.299	-.251
45	110	.079	.222	.988	-.844	45	161	-.013	.058	.385	-.276	45	236	-.016	.086	.372	-.254
45	111	-.082	.197	.645	-.964	45	162	-.018	.058	.234	-.284	45	237	-.003	.100	.469	-.367
45	112	-.058	.132	.378	-.631	45	163	-.032	.068	.236	-.312	45	238	-.028	.095	.439	-.362
45	113	-.162	.103	.227	-.558	45	164	-.075	.097	.258	-.465	45	239	-.041	.075	.391	-.338
45	114	-.102	.103	.364	-.612	45	165	-.146	.119	.336	-.678	45	240	-.087	.073	.212	-.454
45	115	-.072	.091	.340	-.534	45	166	-.129	.088	.180	-.546	45	241	-.158	.057	.075	-.512
45	116	-.061	.097	.392	-.385	45	167	-.155	.056	.071	-.518	45	242	-.039	.050	.193	-.244
45	117	-.044	.106	.525	-.343	45	168	-.057	.087	.419	-.449	45	243	.003	.065	.333	-.218
45	118	-.044	.115	.522	-.452	45	169	-.031	.087	.303	-.471	45	244	.008	.077	.353	-.220
45	119	-.064	.132	.600	-.515	45	170	-.020	.062	.225	-.328	45	245	.027	.082	.348	-.201
45	120	-.126	.175	.582	-.820	45	171	-.031	.053	.179	-.257	45	246	.008	.090	.381	-.244
45	121	-.099	.128	.504	-.589	45	172	-.060	.068	.267	-.314	45	247	.006	.091	.478	-.266
45	122	-.200	.113	.279	-.763	45	173	-.036	.055	.236	-.260	45	248	-.022	.075	.379	-.237
45	123	-.103	.096	.182	-.984	45	174	-.136	.093	.211	-.501	45	249	-.045	.068	.259	-.393
45	124	-.081	.070	.217	-.385	45	175	-.124	.095	.185	-.565	45	250	-.170	.050	.061	-.389
45	125	-.074	.067	.196	-.404	45	176	-.118	.079	.121	-.598	45	251	-.049	.040	.121	-.183
45	126	-.081	.072	.258	-.407	45	201	-.145	.095	.140	-.725	45	252	-.018	.053	.201	-.232
45	127	-.084	.079	.229	-.381	45	202	-.202	.118	.249	-.775	45	253	.032	.065	.247	-.212
45	128	-.101	.096	.309	-.504	45	203	-.215	.117	.101	-.882	45	254	.032	.076	.319	-.232
45	129	-.095	.112	.354	-.742	45	204	-.349	.117	.032	-.865	45	255	.022	.089	.391	-.232
45	130	-.098	.100	.475	-.749	45	205	-.186	.054	.039	-.456	45	256	.036	.097	.485	-.292
45	131	-.153	.089	.473	-.841	45	206	-.141	.054	.038	-.406	45	257	.040	.086	.425	-.224
45	132	-.100	.094	.113	-1.014	45	207	-.126	.063	.070	-.471	45	258	-.011	.078	.258	-.299
45	133	-.062	.061	.187	-.468	45	208	-.137	.070	.089	-.590	45	259	-.114	.038	.031	-.242
45	134	-.059	.060	.179	-.407	45	209	-.124	.074	.196	-.618	45	260	-.036	.041	.119	-.157
45	135	-.061	.065	.258	-.367	45	210	-.198	.124	.131	-1.085	45	261	.014	.058	.261	-.162
45	136	-.068	.074	.262	-.376	45	211	-.085	.120	.391	-.575	45	262	.023	.067	.282	-.181
45	137	-.082	.086	.350	-.395	45	212	-.054	.151	.589	-.567	45	263	.032	.078	.311	-.189
45	138	-.101	.106	.466	-.553	45	213	-.062	.183	.695	-.858	45	264	.017	.090	.398	-.263
45	139	-.099	.091	.465	-.482	45	214	-.212	.064	.036	-.729	45	265	.097	.110	.596	-.203
45	140	-.158	.075	.177	-.499	45	215	-.113	.066	.148	-.619	45	266	.081	.109	.604	-.236
45	141	-.091	.093	.128	-.671	45	216	-.094	.078	.230	-.534	45	267	.037	.093	.505	-.285
45	142	-.057	.053	.165	-.338	45	217	-.073	.083	.268	-.415	45	268	-.005	.049	.169	-.210
45	143	-.048	.050	.180	-.283	45	218	-.083	.093	.283	-.599	45	269	-.028	.040	.155	-.167
45	144	-.049	.055	.175	-.333	45	219	-.109	.113	.288	-.865	45	270	.004	.049	.236	-.159
45	145	-.050	.063	.210	-.329	45	220	-.095	.109	.428	-.626	45	271	.044	.064	.348	-.177
45	146	-.076	.087	.257	-.617	45	221	-.059	.103	.556	-.794	45	272	.055	.083	.432	-.237
45	147	-.105	.118	.267	-.882	45	222	-.101	.131	.328	-1.015	45	273	.037	.081	.329	-.259
45	148	-.097	.085	.279	-.517	45	223	-.186	.067	.130	-.464	45	274	.080	.091	.449	-.212
45	149	-.153	.070	.236	-.458	45	224	-.082	.062	.234	-.314	45	275	.062	.088	.384	-.258
45	150	-.073	.105	.277	-.662	45	225	-.031	.076	.292	-.364	45	276	.033	.082	.364	-.244
45	151	-.035	.061	.295	-.322	45	226	-.032	.084	.377	-.442	45	301	-.106	.067	.093	-.404

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
45	302	-.099	.076	.103	-.404
45	303	-.022	.111	.406	-.367
45	304	-.121	.077	.096	-.661
45	305	-.159	.045	-.030	-.421
45	306	-.141	.038	-.020	-.351
45	307	-.152	.036	-.046	-.327
45	308	-.158	.038	-.047	-.369
45	309	-.153	.043	-.010	-.371
45	310	-.147	.050	.019	-.436
45	311	-.175	.059	-.005	-.640
45	312	-.206	.072	-.015	-.883
45	313	-.262	.110	-.039	-1.036
45	314	-.153	.041	-.020	-.372
45	315	-.160	.034	-.030	-.351
45	316	-.164	.034	-.046	-.320
45	317	-.158	.038	-.015	-.340
45	318	-.145	.042	.035	-.351
45	319	-.164	.046	-.008	-.504
45	320	-.183	.049	.039	-.489
45	321	-.225	.073	0.000	-.848
45	322	-.328	.127	-.046	-1.058
45	323	-.168	.044	-.035	-.431
45	324	-.166	.037	-.052	-.401
45	325	-.155	.037	-.039	-.359
45	326	-.145	.044	-.022	-.381
45	327	-.160	.046	-.027	-.372
45	328	-.165	.047	-.029	-.374
45	329	-.174	.050	.062	-.507
45	330	-.194	.067	.020	-.794
45	331	-.347	.144	-.044	-1.043
45	332	-.165	.036	-.066	-.418
45	333	-.150	.031	-.024	-.351
45	334	-.134	.035	0.000	-.366
45	335	-.153	.042	-.032	-.436
45	336	-.160	.046	-.027	-.425
45	337	-.155	.044	-.008	-.337
45	338	-.152	.041	-.019	-.361
45	339	-.197	.049	-.008	-.448
45	340	-.361	.137	-.062	-1.092
45	341	-.149	.031	-.059	-.310
45	342	-.130	.029	-.035	-.263
45	343	-.141	.030	-.042	-.290
45	344	-.148	.038	-.044	-.369
45	345	-.143	.038	-.039	-.317
45	346	-.131	.039	-.008	-.408
45	347	-.163	.043	-.003	-.396
45	348	-.213	.064	0.000	-.581
45	349	-.348	.137	-.039	-.994
45	350	-.138	.034	-.042	-.312
45	351	-.148	.032	-.051	-.315
45	352	-.146	.032	-.047	-.293

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
45	353	-.141	.037	-.032	-.342
45	354	-.125	.039	-.007	-.280
45	355	-.140	.040	-.020	-.302
45	356	-.166	.046	-.027	-.406
45	357	-.217	.069	-.008	-.617
45	358	-.349	.127	-.071	-.945
45	359	-.138	.035	.024	-.297
45	360	-.138	.036	-.007	-.303
45	361	-.143	.039	-.012	-.367
45	362	-.137	.040	-.008	-.376
45	363	-.151	.039	-.022	-.352
45	364	-.163	.044	-.037	-.334
45	365	-.181	.056	-.037	-.403
45	366	-.215	.078	-.003	-.597
45	367	-.240	.073	-.061	-.563
45	368	-.111	.030	.017	-.244
45	369	-.108	.034	.037	-.258
45	370	-.097	.034	.022	-.236
45	371	-.139	.043	0.000	-.379
45	372	-.151	.044	.002	-.384
45	373	-.147	.043	-.010	-.386
45	374	-.172	.072	.192	-.494
45	375	-.222	.076	.098	-.561
45	376	-.237	.075	.064	-.563
45	401	-.085	.058	.110	-.383
45	402	-.056	.064	.154	-.326
45	403	-.077	.067	.221	-.408
45	404	-.001	.098	.379	-.306
45	405	-.385	.170	-.040	-1.288
45	406	-.210	.080	-.013	-.658
45	407	-.189	.079	.002	-.782
45	408	-.173	.071	-.007	-.622
45	409	-.159	.066	.032	-.550
45	410	-.163	.057	.005	-.443
45	411	-.188	.063	-.047	-.568
45	412	-.178	.052	-.015	-.448
45	413	-.171	.057	-.012	-.568
45	414	-.313	.151	.010	-1.188
45	415	-.207	.081	.033	-.682
45	416	-.175	.056	.010	-.513
45	417	-.156	.048	.048	-.376
45	418	-.150	.043	.020	-.378
45	419	-.181	.045	-.027	-.478
45	420	-.196	.057	-.052	-.638
45	421	-.175	.053	-.015	-.548
45	422	-.170	.055	-.018	-.558
45	423	-.251	.090	.150	-.744
45	424	-.175	.057	.182	-.411
45	425	-.154	.050	.022	-.383
45	426	-.143	.044	.042	-.376
45	427	-.158	.040	.028	-.531

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
45	428	-.175	.042	-.057	-.450
45	429	-.183	.058	-.045	-.819
45	430	-.173	.055	-.030	-.620
45	431	-.185	.055	-.060	-.531
45	432	-.233	.074	.035	-.568
45	433	-.156	.052	.048	-.496
45	434	-.139	.044	.032	-.461
45	435	-.148	.037	.003	-.311
45	436	-.153	.034	-.030	-.318
45	437	-.158	.035	-.060	-.326
45	438	-.163	.046	-.058	-.471
45	439	-.172	.044	-.062	-.535
45	440	-.173	.042	-.065	-.471
45	441	-.223	.074	.050	-.568
45	442	-.148	.047	.040	-.371
45	443	-.143	.038	.045	-.326
45	444	-.140	.033	.037	-.307
45	445	-.134	.029	-.010	-.276
45	446	-.145	.031	-.043	-.373
45	447	-.171	.039	-.067	-.475
45	448	-.168	.036	-.058	-.428
45	449	-.156	.036	-.062	-.493
45	450	-.228	.075	.008	-.572
45	451	-.159	.045	-.017	-.508
45	452	-.138	.036	-.010	-.446
45	453	-.122	.032	-.012	-.354
45	454	-.120	.029	-.023	-.266
45	455	-.153	.031	-.060	-.323
45	456	-.174	.042	-.058	-.384
45	457	-.157	.038	-.028	-.394
45	458	-.149	.034	-.045	-.424
45	459	-.203	.049	-.052	-.413
45	460	-.173	.045	-.025	-.381
45	461	-.141	.043	.010	-.510
45	462	-.118	.034	.002	-.408
45	463	-.128	.027	-.032	-.286
45	464	-.136	.026	-.053	-.234
45	465	-.138	.031	-.018	-.276
45	466	-.129	.029	-.022	-.279
45	467	-.146	.031	-.042	-.302
45	468	-.178	.042	.022	-.495
45	469	-.163	.046	-.012	-.513
45	470	-.129	.040	-.008	-.421
45	471	-.127	.032	-.008	-.304
45	472	-.126	.024	-.043	-.229
45	473	-.105	.028	.022	-.231
45	474	-.121	.030	-.028	-.261
45	475	-.137	.029	-.043	-.279
45	476	-.140	.031	-.032	-.286
0	0	0.000	0.000	0.000	0.000
0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	101	-.150	.089	.176	-.427	60	152	.006	.094	.410	-.343	60	227	.057	.124	.527	-.304
60	102	-.156	.097	.195	-.533	60	153	-.006	.082	.436	-.272	60	228	.033	.152	.563	-.520
60	103	-.291	.116	.125	-.910	60	154	-.038	.094	.405	-.339	60	229	.066	.188	.727	-.543
60	104	-.150	.120	.275	-.952	60	155	-.150	.163	.401	-.657	60	230	.026	.173	.878	-.363
60	105	-.013	.223	.900	-.877	60	156	-.317	.296	.439	-1.507	60	231	-.074	.144	.715	-.553
60	106	-.014	.196	.894	-.510	60	157	-.162	.181	.327	-1.204	60	232	-.234	.105	.080	-.774
60	107	-.023	.191	.879	-.557	60	158	-.243	.122	.138	-.913	60	233	-.021	.064	.229	-.232
60	108	-.016	.199	.837	-.619	60	159	.100	.140	.573	-.592	60	234	.040	.078	.318	-.222
60	109	-.001	.221	.706	-.606	60	160	.085	.109	.498	-.422	60	235	.064	.095	.408	-.274
60	110	-.035	.225	.808	-.803	60	161	.049	.085	.368	-.247	60	236	.065	.114	.523	-.336
60	111	-.227	.215	.597	-1.280	60	162	.022	.079	.355	-.260	60	237	.078	.138	.577	-.406
60	112	-.153	.137	.362	-.789	60	163	-.023	.089	.339	-.301	60	238	.079	.170	.677	-.403
60	113	-.228	.125	.180	-.829	60	164	-.128	.142	.310	-.642	60	239	.034	.153	.680	-.323
60	114	-.132	.169	.720	-1.012	60	165	-.292	.208	.348	-1.166	60	240	-.103	.130	.500	-.523
60	115	-.095	.110	.548	-.545	60	166	-.222	.165	.244	-1.009	60	241	-.187	.086	.100	-.506
60	116	-.106	.098	.322	-.490	60	167	-.241	.109	.102	-.882	60	242	-.025	.057	.236	-.247
60	117	-.120	.099	.386	-.552	60	168	.022	.132	.590	-.625	60	243	.030	.067	.311	-.224
60	118	-.150	.102	.311	-.829	60	169	.074	.124	.557	-.455	60	244	.049	.084	.368	-.231
60	119	-.219	.126	.225	-.702	60	170	.046	.093	.433	-.254	60	245	.073	.105	.501	-.318
60	120	-.309	.195	.455	-1.332	60	171	-.009	.074	.396	-.228	60	246	.047	.154	.657	-.951
60	121	-.224	.129	.294	-1.202	60	172	-.089	.091	.225	-.429	60	247	.125	.158	.873	-.364
60	122	-.254	.116	.180	-1.173	60	173	-.031	.076	.332	-.315	60	248	.108	.169	.791	-.313
60	123	-.202	.186	.434	-1.235	60	174	-.250	.164	.194	-.991	60	249	.006	.146	.640	-.597
60	124	-.116	.097	.382	-.664	60	175	-.236	.177	.161	-1.010	60	250	-.186	.077	.105	-.451
60	125	-.114	.084	.228	-.723	60	176	-.201	.153	.112	-.995	60	251	-.040	.050	.147	-.251
60	126	-.125	.080	.235	-.711	60	201	-.161	.120	.176	-.699	60	252	.001	.056	.209	-.274
60	127	-.150	.081	.192	-.765	60	202	-.238	.161	.191	-.906	60	253	.039	.063	.298	-.232
60	128	-.211	.106	.116	-.753	60	203	-.306	.137	.177	-.924	60	254	.052	.078	.346	-.267
60	129	-.278	.168	.216	-1.227	60	204	-.403	.141	.040	-1.056	60	255	.001	.132	.394	-.819
60	130	-.232	.140	.221	-1.263	60	205	-.180	.059	-.007	-.420	60	256	.136	.129	.649	-.264
60	131	-.234	.108	.135	-.898	60	206	-.114	.057	.129	-.368	60	257	.196	.147	.816	-.186
60	132	-.211	.190	.567	-.948	60	207	-.097	.067	.211	-.420	60	258	.131	.151	.735	-.323
60	133	-.103	.099	.277	-.502	60	208	-.103	.074	.219	-.428	60	259	-.125	.048	.030	-.309
60	134	-.100	.084	.225	-.642	60	209	-.081	.085	.209	-.501	60	260	-.029	.043	.157	-.201
60	135	-.103	.080	.209	-.476	60	210	-.120	.110	.257	-.634	60	261	.019	.049	.282	-.134
60	136	-.127	.087	.221	-.443	60	211	.029	.181	.603	-.558	60	262	.031	.058	.304	-.216
60	137	-.192	.123	.237	-.867	60	212	.046	.216	.709	-.476	60	263	.024	.076	.346	-.406
60	138	-.265	.193	.353	-1.304	60	213	.049	.245	.849	-.715	60	264	-.036	.113	.364	-.724
60	139	-.206	.152	.289	-1.372	60	214	-.220	.091	.092	-.660	60	265	.113	.100	.572	-.244
60	140	-.230	.117	.175	-1.313	60	215	-.075	.069	.172	-.520	60	266	.164	.112	.610	-.204
60	141	-.108	.173	.554	-.901	60	216	-.031	.081	.241	-.339	60	267	.149	.120	.625	-.226
60	142	-.053	.096	.391	-.429	60	217	.008	.096	.336	-.376	60	268	-.004	.049	.246	-.134
60	143	-.063	.076	.284	-.348	60	218	.021	.114	.381	-.425	60	269	-.036	.040	.109	-.150
60	144	-.071	.075	.285	-.413	60	219	.001	.139	.411	-.834	60	270	.006	.048	.202	-.154
60	145	-.086	.090	.296	-.417	60	220	.041	.188	.707	-.655	60	271	.053	.067	.323	-.241
60	146	-.180	.155	.381	-.695	60	221	.054	.189	.821	-.476	60	272	.028	.095	.386	-.418
60	147	-.303	.268	.429	-1.356	60	222	-.029	.171	.796	-.573	60	273	-.007	.104	.328	-.461
60	148	-.199	.176	.419	-1.242	60	223	-.218	.100	.102	-.592	60	274	.182	.103	.720	-.189
60	149	-.230	.126	.251	-.865	60	224	-.052	.068	.276	-.279	60	275	.186	.110	.779	-.191
60	150	.022	.166	.775	-.685	60	225	.025	.084	.343	-.252	60	276	.162	.112	.732	-.206
60	151	.029	.113	.644	-.457	60	226	.046	.103	.371	-.264	60	301	-.124	.078	.098	-.470

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
60	302	-.147	.094	.109	-.674	60	353	-.165	.047	-.008	-.377	60	428	-.179	.044	-.029	-.424
60	303	-.036	.116	.377	-.407	60	354	-.154	.052	.002	-.412	60	429	-.186	.051	-.047	-.447
60	304	-.173	.080	.055	-.646	60	355	-.177	.057	-.020	-.487	60	430	-.173	.047	-.028	-.431
60	305	-.170	.053	-.017	-.477	60	356	-.216	.073	-.017	-.578	60	431	-.177	.045	-.049	-.418
60	306	-.148	.045	-.005	-.477	60	357	-.254	.102	-.031	-.722	60	432	-.266	.100	.008	-.805
60	307	-.158	.045	-.031	-.500	60	358	-.318	.150	-.020	-.962	60	433	-.199	.079	.122	-.644
60	308	-.165	.050	-.022	-.463	60	359	-.148	.043	.018	-.391	60	434	-.174	.066	.016	-.684
60	309	-.158	.050	-.015	-.410	60	360	-.165	.048	0.000	-.541	60	435	-.170	.053	-.013	-.441
60	310	-.153	.056	-.002	-.435	60	361	-.171	.051	.008	-.437	60	436	-.169	.044	-.024	-.447
60	311	-.187	.066	-.031	-.559	60	362	-.157	.048	-.035	-.407	60	437	-.173	.044	-.016	-.395
60	312	-.215	.076	-.045	-.581	60	363	-.173	.047	-.040	-.424	60	438	-.178	.052	-.031	-.512
60	313	-.274	.128	-.030	-.897	60	364	-.187	.050	-.043	-.437	60	439	-.181	.046	-.034	-.403
60	314	-.166	.053	-.035	-.475	60	365	-.206	.063	-.023	-.566	60	440	-.181	.045	-.052	-.467
60	315	-.171	.045	-.046	-.457	60	366	-.243	.090	-.008	-.776	60	441	-.314	.124	.080	-.772
60	316	-.172	.043	-.050	-.427	60	367	-.276	.090	-.036	-.705	60	442	-.209	.085	.033	-.704
60	317	-.163	.052	-.030	-.493	60	368	-.128	.041	.078	-.382	60	443	-.182	.065	-.010	-.649
60	318	-.156	.063	.007	-.543	60	369	-.118	.035	.058	-.278	60	444	-.167	.051	-.026	-.605
60	319	-.180	.071	.007	-.568	60	370	-.131	.039	.015	-.329	60	445	-.155	.042	-.024	-.532
60	320	-.211	.091	.033	-.695	60	371	-.166	.048	-.031	-.477	60	446	-.164	.042	-.034	-.432
60	321	-.258	.124	.015	-.948	60	372	-.179	.050	-.055	-.536	60	447	-.183	.049	-.049	-.447
60	322	-.344	.168	.010	-1.154	60	373	-.179	.052	-.023	-.389	60	448	-.179	.045	-.050	-.410
60	323	-.170	.045	-.043	-.488	60	374	-.202	.082	.060	-.536	60	449	-.174	.046	-.054	-.481
60	324	-.169	.041	-.046	-.394	60	375	-.253	.088	.041	-.619	60	450	-.351	.130	-.060	-.966
60	325	-.162	.049	-.023	-.424	60	376	-.264	.089	-.005	-.627	60	451	-.218	.090	-.020	-.733
60	326	-.153	.058	-.007	-.508	60	401	-.092	.071	.120	-.410	60	452	-.181	.073	-.007	-.673
60	327	-.169	.064	.005	-.568	60	402	-.067	.074	.164	-.371	60	453	-.156	.059	.005	-.564
60	328	-.182	.071	.035	-.646	60	403	-.072	.072	.167	-.424	60	454	-.148	.048	.005	-.553
60	329	-.205	.091	.056	-.662	60	404	-.014	.105	.379	-.315	60	455	-.174	.044	-.055	-.499
60	330	-.248	.132	.050	-1.074	60	405	-.348	.177	.031	-1.157	60	456	-.196	.055	-.075	-.600
60	331	-.407	.206	.103	-1.283	60	406	-.241	.121	.096	-.870	60	457	-.178	.051	-.034	-.494
60	332	-.172	.042	-.048	-.387	60	407	-.221	.119	.081	-.798	60	458	-.173	.048	-.026	-.434
60	333	-.158	.041	-.020	-.412	60	408	-.204	.105	.101	-.662	60	459	-.273	.071	-.068	-.632
60	334	-.145	.046	-.017	-.473	60	409	-.187	.096	.080	-.704	60	460	-.236	.069	-.065	-.610
60	335	-.165	.056	-.008	-.497	60	410	-.182	.082	.085	-.639	60	461	-.198	.073	-.029	-.590
60	336	-.175	.059	-.005	-.554	60	411	-.195	.072	.005	-.603	60	462	-.165	.064	-.007	-.658
60	337	-.169	.059	.010	-.538	60	412	-.183	.065	-.026	-.572	60	463	-.152	.048	-.007	-.514
60	338	-.173	.068	.036	-.566	60	413	-.182	.066	.007	-.595	60	464	-.151	.043	.002	-.579
60	339	-.245	.113	.026	-.915	60	414	-.283	.128	.028	-.896	60	465	-.140	.039	-.026	-.410
60	340	-.458	.200	.051	-1.286	60	415	-.225	.086	.013	-.806	60	466	-.135	.038	-.018	-.343
60	341	-.165	.041	-.036	-.386	60	416	-.196	.066	-.010	-.593	60	467	-.147	.038	-.018	-.345
60	342	-.144	.036	-.012	-.372	60	417	-.179	.068	.034	-.680	60	468	-.239	.062	-.050	-.663
60	343	-.159	.040	-.040	-.430	60	418	-.170	.061	.026	-.468	60	469	-.243	.076	-.028	-.667
60	344	-.170	.052	-.020	-.602	60	419	-.194	.063	-.016	-.520	60	470	-.196	.077	.002	-.743
60	345	-.160	.054	.007	-.505	60	420	-.212	.074	-.031	-.732	60	471	-.170	.060	-.023	-.601
60	346	-.154	.060	.036	-.530	60	421	-.183	.062	-.016	-.585	60	472	-.153	.042	.075	-.397
60	347	-.195	.074	.023	-.662	60	422	-.174	.058	.002	-.528	60	473	-.127	.042	.008	-.376
60	348	-.256	.110	.015	-.942	60	423	-.239	.096	.133	-.785	60	474	-.125	.035	.002	-.268
60	349	-.401	.209	.046	-1.225	60	424	-.202	.078	.081	-.740	60	475	-.138	.035	-.031	-.330
60	350	-.155	.045	-.030	-.374	60	425	-.178	.063	.054	-.575	60	476	-.148	.041	-.016	-.426
60	351	-.161	.040	-.045	-.377	60	426	-.162	.054	.046	-.580	0	0	0.000	0.000	0.000	0.000
60	352	-.170	.044	-.053	-.407	60	427	-.166	.045	-.011	-.431	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
75	101	-.390	.139	.070	-.913	75	152	.055	.103	.556	-.236	75	227	-.061	.083	.227	-.410
75	102	-.384	.150	.089	-1.059	75	153	.005	.084	.402	-.325	75	228	-.282	.197	.319	-1.170
75	103	-.485	.162	-.102	-1.380	75	154	-.077	.078	.323	-.389	75	229	.064	.157	.545	-.556
75	104	-.276	.153	.156	-1.012	75	155	-.307	.126	.307	-.821	75	230	.285	.169	.918	-.271
75	105	.215	.167	.704	-.476	75	156	-.617	.254	.243	-1.653	75	231	.330	.188	.956	-.491
75	106	.150	.143	.695	-.409	75	157	-.313	.128	.129	-1.065	75	232	-.212	.091	.017	-.687
75	107	.089	.131	.536	-.395	75	158	-.352	.095	.017	-.812	75	233	-.104	.052	.098	-.382
75	108	.044	.126	.613	-.399	75	159	.073	.104	.618	-.184	75	234	-.078	.051	.174	-.279
75	109	-.006	.123	.432	-.414	75	160	.085	.096	.578	-.137	75	235	-.069	.059	.231	-.254
75	110	-.180	.122	.399	-.595	75	161	.061	.084	.449	-.159	75	236	-.087	.080	.319	-.432
75	111	-.708	.268	.049	-1.719	75	162	.026	.073	.330	-.176	75	237	-.295	.194	.443	-1.072
75	112	-.345	.119	.015	-.980	75	163	-.046	.066	.390	-.263	75	238	.040	.146	.639	-.432
75	113	-.324	.115	.017	-.839	75	164	-.216	.095	.332	-.575	75	239	.240	.165	.840	-.374
75	114	.309	.180	.838	-.461	75	165	-.397	.168	.134	-1.352	75	240	.288	.181	.855	-.493
75	115	.245	.147	.727	-.265	75	166	-.288	.130	.097	-1.091	75	241	-.201	.080	.005	-.616
75	116	.159	.124	.603	-.298	75	167	-.295	.089	-.047	-.923	75	242	-.110	.049	.046	-.350
75	117	.075	.113	.553	-.358	75	168	.001	.115	.549	-.365	75	243	-.080	.048	.106	-.271
75	118	-.054	.098	.379	-.491	75	169	.039	.107	.643	-.213	75	244	-.078	.055	.163	-.305
75	119	-.306	.135	.087	-.915	75	170	.025	.092	.548	-.181	75	245	-.101	.078	.287	-.485
75	120	-.586	.277	-.013	-1.719	75	171	-.017	.078	.437	-.208	75	246	-.298	.192	.344	-1.214
75	121	-.410	.184	.034	-1.193	75	172	-.140	.071	.218	-.409	75	247	-.005	.130	.594	-.531
75	122	-.338	.140	.028	-1.077	75	173	-.062	.066	.333	-.260	75	248	.173	.150	.798	-.272
75	123	.252	.187	.973	-.598	75	174	-.367	.129	.178	-.978	75	249	.215	.163	.860	-.337
75	124	.203	.144	.869	-.308	75	175	-.344	.142	.129	-1.013	75	250	-.205	.065	-.013	-.526
75	125	.095	.136	.566	-.699	75	176	-.280	.121	.082	-.915	75	251	-.109	.042	.076	-.330
75	126	.030	.097	.409	-.276	75	201	-.490	.174	.086	-1.227	75	252	-.089	.044	.120	-.307
75	127	-.081	.087	.295	-.400	75	202	-.595	.151	-.066	-1.172	75	253	-.080	.047	.101	-.259
75	128	-.259	.129	.134	-.819	75	203	-.584	.151	-.159	-1.262	75	254	-.093	.063	.164	-.365
75	129	-.474	.259	-.057	-1.586	75	204	-.551	.118	-.203	-1.074	75	255	-.244	.167	.227	-1.004
75	130	-.402	.179	-.022	-1.431	75	205	-.193	.069	.144	-.520	75	256	-.035	.104	.531	-.398
75	131	-.355	.142	-.003	-1.189	75	206	-.131	.062	.304	-.392	75	257	-.083	.113	.626	-.281
75	132	.224	.161	.797	-.565	75	207	-.129	.065	.277	-.390	75	258	.112	.133	.677	-.412
75	133	.161	.128	.702	-.231	75	208	-.155	.069	.153	-.420	75	259	-.150	.044	-.003	-.370
75	134	.088	.102	.637	-.313	75	209	-.167	.077	.085	-.591	75	260	-.092	.039	.078	-.229
75	135	.009	.085	.437	-.369	75	210	-.335	.175	.129	-1.184	75	261	-.071	.043	.115	-.254
75	136	-.106	.082	.235	-.514	75	211	.021	.134	.470	-.574	75	262	-.075	.057	.144	-.364
75	137	-.332	.136	.034	-.913	75	212	.171	.158	.740	-.505	75	263	-.097	.083	.156	-.515
75	138	-.554	.257	-.044	-1.761	75	213	.255	.183	.823	-.548	75	264	-.164	.120	.161	-.639
75	139	-.409	.167	-.013	-1.298	75	214	-.183	.081	.017	-.574	75	265	-.024	.075	.437	-.261
75	140	-.364	.125	-.012	-.973	75	215	-.087	.056	.189	-.312	75	266	.039	.082	.516	-.159
75	141	.189	.146	.682	-.265	75	216	-.062	.055	.154	-.244	75	267	.054	.089	.515	-.168
75	142	.158	.123	.633	-.213	75	217	-.053	.061	.227	-.286	75	268	-.059	.045	.173	-.222
75	143	.094	.101	.513	-.206	75	218	-.064	.080	.261	-.659	75	269	-.100	.036	.037	-.284
75	144	.021	.086	.404	-.261	75	219	-.275	.204	.272	-1.310	75	270	-.074	.044	.106	-.362
75	145	-.098	.080	.250	-.360	75	220	.079	.135	.571	-.400	75	271	-.053	.070	.221	-.455
75	146	-.364	.126	.260	-.935	75	221	.354	.162	.893	-.196	75	272	-.101	.104	.252	-.724
75	147	-.708	.253	.216	-1.928	75	222	.412	.181	.999	-.244	75	273	-.121	.096	.234	-.453
75	148	-.393	.144	.149	-.998	75	223	-.193	.095	.040	-.740	75	274	.050	.087	.546	-.169
75	149	-.373	.114	.017	-.973	75	224	-.093	.062	.134	-.354	75	275	.057	.091	.569	-.193
75	150	.109	.136	.687	-.285	75	225	-.059	.056	.183	-.309	75	276	.055	.100	.641	-.227
75	151	.090	.118	.670	-.265	75	226	-.055	.064	.189	-.347	75	301	-.168	.087	.114	-.589

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
75	302	-.226	.107	.099	-.718
75	303	-.100	.113	.417	-.546
75	304	-.291	.098	.013	-.857
75	305	-.172	.056	-.018	-.525
75	306	-.155	.055	-.003	-.534
75	307	-.173	.056	-.020	-.566
75	308	-.185	.057	-.030	-.474
75	309	-.185	.063	-.015	-.552
75	310	-.178	.067	.018	-.674
75	311	-.214	.074	-.005	-.763
75	312	-.235	.078	-.012	-.701
75	313	-.259	.113	-.049	-1.110
75	314	-.174	.040	-.035	-.355
75	315	-.186	.041	-.047	-.412
75	316	-.196	.046	-.074	-.440
75	317	-.195	.053	-.064	-.467
75	318	-.185	.060	-.008	-.554
75	319	-.207	.068	-.012	-.554
75	320	-.233	.084	-.007	-.669
75	321	-.231	.094	.049	-.746
75	322	-.221	.100	.010	-.813
75	323	-.203	.044	-.052	-.437
75	324	-.206	.046	-.070	-.500
75	325	-.194	.054	-.082	-.594
75	326	-.189	.071	-.049	-.808
75	327	-.209	.080	-.027	-.731
75	328	-.224	.090	-.023	-.914
75	329	-.236	.103	.022	-.803
75	330	-.238	.113	.013	-1.058
75	331	-.264	.125	-.020	-1.007
75	332	-.212	.048	-.050	-.457
75	333	-.201	.047	.030	-.425
75	334	-.191	.058	-.012	-.534
75	335	-.211	.072	-.007	-.710
75	336	-.221	.082	-.035	-.783
75	337	-.221	.090	.015	-.698
75	338	-.225	.101	.033	-.731
75	339	-.261	.114	-.025	-.895
75	340	-.295	.140	-.064	-1.002
75	341	-.215	.052	-.059	-.475
75	342	-.191	.048	-.049	-.487
75	343	-.206	.051	-.059	-.475
75	344	-.213	.062	-.040	-.633
75	345	-.214	.072	-.032	-.601
75	346	-.207	.082	.033	-.664
75	347	-.242	.092	-.005	-.843
75	348	-.262	.100	-.057	-1.064
75	349	-.333	.166	-.010	-1.228
75	350	-.185	.063	.018	-.609
75	351	-.199	.058	.007	-.554
75	352	-.222	.066	-.045	-.634

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
75	353	-.229	.071	-.060	-.629
75	354	-.216	.075	.005	-.683
75	355	-.236	.078	.003	-.623
75	356	-.256	.079	-.047	-.594
75	357	-.272	.096	.023	-.882
75	358	-.306	.124	.013	-1.071
75	359	-.159	.057	.062	-.467
75	360	-.172	.057	.035	-.403
75	361	-.191	.069	.044	-.566
75	362	-.192	.064	.013	-.499
75	363	-.209	.057	-.054	-.472
75	364	-.224	.062	-.054	-.484
75	365	-.212	.058	-.045	-.539
75	366	-.224	.070	-.018	-.561
75	367	-.258	.075	-.052	-.646
75	368	-.125	.050	.089	-.341
75	369	-.117	.046	.104	-.311
75	370	-.116	.048	.060	-.326
75	371	-.174	.059	-.017	-.460
75	372	-.187	.055	-.037	-.485
75	373	-.180	.051	-.030	-.480
75	374	-.192	.070	.025	-.467
75	375	-.234	.072	-.033	-.581
75	376	-.244	.071	.008	-.638
75	401	-.128	.081	.166	-.440
75	402	-.077	.075	.175	-.414
75	403	-.076	.085	.277	-.369
75	404	-.029	.083	.321	-.331
75	405	-.357	.162	.065	-1.168
75	406	-.303	.146	.060	-1.220
75	407	-.296	.139	.055	-1.011
75	408	-.278	.134	.085	-1.011
75	409	-.257	.124	.073	-.998
75	410	-.240	.122	.078	-.835
75	411	-.219	.090	.042	-.612
75	412	-.197	.067	.018	-.566
75	413	-.204	.079	0.000	-.838
75	414	-.299	.139	.038	-1.039
75	415	-.300	.122	-.016	-1.034
75	416	-.290	.108	.015	-1.111
75	417	-.273	.089	-.007	-.784
75	418	-.245	.078	-.005	-.685
75	419	-.274	.093	-.044	-.949
75	420	-.239	.069	-.051	-.670
75	421	-.207	.050	-.011	-.501
75	422	-.187	.049	-.039	-.442
75	423	-.299	.116	0.000	-.975
75	424	-.293	.106	-.023	-.886
75	425	-.284	.091	-.044	-.830
75	426	-.260	.076	-.052	-.685
75	427	-.272	.064	-.062	-.630

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
75	428	-.292	.077	-.060	-.646
75	429	-.256	.062	-.072	-.484
75	430	-.209	.047	-.059	-.404
75	431	-.223	.049	-.055	-.525
75	432	-.346	.122	-.005	-.925
75	433	-.326	.116	.020	-1.471
75	434	-.310	.113	.015	-1.041
75	435	-.319	.104	-.011	-.988
75	436	-.305	.088	-.018	-.729
75	437	-.300	.094	-.095	-.775
75	438	-.248	.069	-.078	-.579
75	439	-.243	.056	-.049	-.520
75	440	-.241	.059	-.080	-.535
75	441	-.399	.123	-.088	-1.014
75	442	-.342	.106	-.046	-.827
75	443	-.344	.110	.002	-.985
75	444	-.324	.104	-.038	-1.014
75	445	-.291	.084	-.052	-.763
75	446	-.267	.081	-.020	-.695
75	447	-.271	.071	-.052	-.688
75	448	-.255	.066	-.086	-.767
75	449	-.247	.066	-.098	-.561
75	450	-.409	.121	-.077	-.939
75	451	-.344	.097	-.044	-.824
75	452	-.305	.092	-.016	-.783
75	453	-.277	.089	-.029	-.825
75	454	-.238	.082	-.041	-.698
75	455	-.254	.082	-.021	-.915
75	456	-.253	.080	-.016	-.696
75	457	-.220	.068	-.044	-.576
75	458	-.198	.068	-.013	-.620
75	459	-.338	.093	-.119	-.763
75	460	-.312	.085	-.109	-.739
75	461	-.300	.091	-.080	-.943
75	462	-.249	.091	-.034	-.811
75	463	-.218	.077	.049	-.915
75	464	-.197	.069	-.016	-.719
75	465	-.187	.060	-.018	-.458
75	466	-.163	.061	.013	-.496
75	467	-.175	.062	-.023	-.479
75	468	-.317	.081	-.126	-.770
75	469	-.313	.095	-.082	-.964
75	470	-.264	.094	-.018	-.815
75	471	-.234	.080	.051	-.791
75	472	-.182	.067	.085	-.488
75	473	-.154	.063	.108	-.527
75	474	-.141	.056	.011	-.466
75	475	-.159	.058	.059	-.435
75	476	-.155	.060	.021	-.566
0	0	0.000	0.000	0.000	0.000
0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	101	-.284	.114	.056	-.749	90	152	.014	.045	.215	-.124	90	227	-.017	.092	.341	-.323
90	102	-.293	.114	.093	-.759	90	153	-.037	.045	.220	-.214	90	228	-.121	.188	.499	-.832
90	103	-.354	.110	-.034	-.942	90	154	-.125	.048	.121	-.289	90	229	.177	.174	.862	-.458
90	104	-.221	.123	.178	-.958	90	155	-.344	.075	-.056	-.708	90	230	.315	.163	1.056	-.044
90	105	-.009	.146	.584	-.642	90	156	-.637	.148	-.184	-1.327	90	231	.304	.134	.936	-.208
90	106	-.018	.110	.424	-.372	90	157	-.392	.133	-.057	-.981	90	232	-.251	.095	-.031	-.676
90	107	-.044	.103	.392	-.351	90	158	-.352	.089	-.137	-.785	90	233	-.125	.059	.092	-.346
90	108	-.062	.098	.354	-.387	90	159	.069	.077	.434	-.225	90	234	-.084	.062	.148	-.359
90	109	-.078	.099	.362	-.420	90	160	.072	.065	.415	-.121	90	235	-.056	.072	.232	-.376
90	110	-.199	.089	.173	-.539	90	161	.040	.053	.281	-.087	90	236	-.037	.089	.353	-.428
90	111	-.494	.208	-.067	-1.513	90	162	-.008	.044	.206	-.124	90	237	-.120	.169	.483	-1.012
90	112	-.317	.092	-.020	-.775	90	163	-.094	.043	.124	-.243	90	238	.157	.157	.761	-.278
90	113	-.261	.087	.021	-.615	90	164	-.275	.069	-.073	-.607	90	239	.272	.150	.966	-.097
90	114	.165	.133	.743	-.441	90	165	-.474	.120	-.153	-.935	90	240	.255	.121	.816	-.122
90	115	.160	.097	.583	-.149	90	166	-.379	.103	-.093	-.836	90	241	-.237	.089	-.033	-.684
90	116	.109	.089	.513	-.126	90	167	-.325	.074	-.144	-.691	90	242	-.121	.048	.046	-.377
90	117	.049	.090	.433	-.173	90	168	-.023	.074	.353	-.297	90	243	-.078	.048	.114	-.290
90	118	-.048	.085	.307	-.336	90	169	.050	.066	.323	-.183	90	244	-.058	.057	.173	-.269
90	119	-.236	.113	.036	-.713	90	170	.027	.048	.248	-.121	90	245	-.031	.076	.290	-.336
90	120	-.435	.227	-.072	-1.517	90	171	-.034	.038	.158	-.176	90	246	-.112	.150	.402	-.829
90	121	-.322	.129	.016	-.960	90	172	-.168	.043	-.016	-.330	90	247	.125	.134	.771	-.249
90	122	-.275	.106	.016	-.945	90	173	-.080	.040	.114	-.201	90	248	.222	.134	.921	-.077
90	123	.169	.147	.767	-.441	90	174	-.422	.099	-.189	-.927	90	249	.212	.107	.798	-.099
90	124	.170	.099	.653	-.124	90	175	-.424	.103	-.162	-.929	90	250	-.263	.085	-.043	-.661
90	125	.109	.087	.550	-.109	90	176	-.362	.095	-.109	-.857	90	251	-.107	.046	.074	-.277
90	126	.045	.080	.392	-.167	90	201	-.355	.167	.218	-1.142	90	252	-.058	.046	.191	-.221
90	127	-.052	.075	.245	-.318	90	202	-.546	.164	.079	-1.177	90	253	-.024	.050	.221	-.196
90	128	-.226	.111	.034	-.712	90	203	-.546	.138	-.105	-1.325	90	254	-.004	.063	.269	-.260
90	129	-.387	.199	-.077	-1.401	90	204	-.550	.142	-.150	-1.246	90	255	-.051	.109	.358	-.672
90	130	-.327	.128	-.003	-1.267	90	205	-.223	.095	.191	-.629	90	256	.124	.115	.705	-.173
90	131	-.285	.109	.007	-.958	90	206	-.091	.094	.315	-.461	90	257	.184	.114	.786	-.054
90	132	.151	.122	.681	-.444	90	207	-.053	.102	.348	-.409	90	258	.155	.093	.616	-.109
90	133	.145	.089	.661	-.109	90	208	-.046	.110	.339	-.392	90	259	-.180	.050	.021	-.387
90	134	.092	.080	.503	-.121	90	209	-.032	.124	.372	-.433	90	260	-.073	.039	.119	-.203
90	135	.029	.075	.413	-.191	90	210	-.050	.185	.575	-.878	90	261	-.023	.043	.145	-.152
90	136	-.078	.074	.253	-.346	90	211	.178	.201	.938	-.447	90	262	-.001	.049	.190	-.168
90	137	-.279	.121	-.021	-.754	90	212	.198	.176	.784	-.287	90	263	.007	.064	.237	-.247
90	138	-.478	.225	-.083	-1.453	90	213	.167	.160	.852	-.292	90	264	-.023	.090	.307	-.433
90	139	-.362	.128	-.049	-1.048	90	214	-.239	.093	-.007	-.626	90	265	.081	.079	.456	-.145
90	140	-.312	.104	-.010	-.846	90	215	-.113	.068	.132	-.389	90	266	.115	.074	.470	-.089
90	141	.107	.099	.506	-.410	90	216	-.065	.075	.211	-.321	90	267	.102	.067	.524	-.076
90	142	.101	.071	.454	-.124	90	217	-.015	.087	.308	-.354	90	268	-.023	.044	.161	-.155
90	143	.050	.063	.369	-.137	90	218	.022	.111	.468	-.384	90	269	-.088	.036	.035	-.234
90	144	-.011	.061	.302	-.184	90	219	-.035	.197	.564	-.840	90	270	-.036	.041	.175	-.157
90	145	-.112	.060	.170	-.312	90	220	.229	.188	1.053	-.277	90	271	.028	.056	.302	-.219
90	146	-.359	.097	-.077	-.697	90	221	.343	.170	.957	-.068	90	272	.031	.081	.419	-.335
90	147	-.673	.204	-.153	-1.556	90	222	.308	.137	.888	-.051	90	273	-.006	.088	.440	-.326
90	148	-.376	.118	-.069	-.952	90	223	-.244	.093	-.033	-.634	90	274	.123	.081	.545	-.056
90	149	-.324	.096	-.054	-.846	90	224	-.125	.060	.097	-.376	90	275	.128	.083	.526	-.066
90	150	.052	.073	.366	-.276	90	225	-.072	.062	.168	-.346	90	276	.118	.080	.526	-.127
90	151	.051	.051	.292	-.109	90	226	-.047	.074	.242	-.325	90	301	-.213	.107	.054	-.664

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
90	302	-.265	.122	.131	-.839	90	353	-.280	.094	-.027	-.748	90	428	-.262	.059	-.092	-.538
90	303	-.131	.107	.213	-.607	90	354	-.258	.095	-.012	-.748	90	429	-.240	.046	-.085	-.447
90	304	-.337	.128	.008	-1.118	90	355	-.276	.097	-.024	-.765	90	430	-.207	.042	-.051	-.452
90	305	-.204	.071	.024	-.521	90	356	-.306	.101	-.037	-.896	90	431	-.233	.049	-.028	-.544
90	306	-.189	.072	.049	-.543	90	357	-.378	.137	-.012	-1.039	90	432	-.268	.081	.007	-.890
90	307	-.204	.078	.022	-.669	90	358	-.503	.184	-.101	-1.511	90	433	-.269	.077	-.038	-.783
90	308	-.214	.083	.045	-.765	90	359	-.174	.079	.106	-.566	90	434	-.256	.075	-.018	-.783
90	309	-.207	.081	.025	-.667	90	360	-.205	.089	.077	-.699	90	435	-.279	.070	-.064	-.595
90	310	-.205	.085	.035	-.607	90	361	-.245	.099	.035	-.698	90	436	-.279	.065	-.082	-.531
90	311	-.239	.085	.037	-.639	90	362	-.251	.082	.062	-.659	90	437	-.303	.076	-.109	-.753
90	312	-.286	.096	.047	-.709	90	363	-.269	.075	-.064	-.610	90	438	-.243	.058	-.039	-.533
90	313	-.355	.156	-.039	-1.140	90	364	-.296	.088	-.091	-.719	90	439	-.240	.050	-.049	-.478
90	314	-.203	.054	-.067	-.479	90	365	-.291	.081	-.086	-.667	90	440	-.240	.053	-.049	-.529
90	315	-.214	.049	-.057	-.471	90	366	-.336	.099	-.094	-.842	90	441	-.319	.084	-.120	-.839
90	316	-.220	.051	-.066	-.457	90	367	-.375	.104	-.106	-.839	90	442	-.289	.078	-.056	-.740
90	317	-.217	.062	-.042	-.496	90	368	-.120	.064	.163	-.437	90	443	-.311	.079	-.059	-.773
90	318	-.208	.068	.003	-.511	90	369	-.112	.066	.173	-.361	90	444	-.310	.076	-.069	-.723
90	319	-.232	.075	-.027	-.587	90	370	-.129	.072	.077	-.538	90	445	-.304	.070	-.104	-.622
90	320	-.264	.090	-.003	-.682	90	371	-.224	.086	.022	-.713	90	446	-.296	.079	-.071	-.720
90	321	-.258	.091	-.050	-.869	90	372	-.238	.076	.003	-.609	90	447	-.281	.066	-.107	-.548
90	322	-.249	.098	-.040	-1.037	90	373	-.232	.068	-.040	-.541	90	448	-.250	.061	-.077	-.557
90	323	-.231	.062	-.082	-.746	90	374	-.301	.087	-.072	-.698	90	449	-.253	.061	-.064	-.582
90	324	-.233	.055	-.089	-.630	90	375	-.350	.093	-.096	-.760	90	450	-.342	.091	-.058	-1.024
90	325	-.232	.058	-.059	-.637	90	376	-.348	.092	-.086	-.706	90	451	-.335	.080	-.127	-.786
90	326	-.221	.066	-.018	-.676	90	401	-.131	.069	.132	-.400	90	452	-.324	.082	-.099	-.862
90	327	-.237	.075	.015	-.760	90	402	-.072	.067	.178	-.304	90	453	-.312	.075	-.082	-.799
90	328	-.252	.089	.035	-.852	90	403	-.040	.091	.307	-.316	90	454	-.277	.072	-.036	-.592
90	329	-.265	.099	-.039	-1.027	90	404	-.029	.079	.322	-.342	90	455	-.292	.082	-.023	-.909
90	330	-.268	.104	-.047	-.931	90	405	-.247	.087	-.008	-.814	90	456	-.263	.072	-.031	-.618
90	331	-.288	.112	-.091	-1.029	90	406	-.219	.083	.035	-1.013	90	457	-.242	.073	-.013	-.551
90	332	-.250	.061	-.072	-.556	90	407	-.234	.084	-.012	-.837	90	458	-.214	.075	.039	-.551
90	333	-.238	.058	-.096	-.524	90	408	-.227	.082	-.008	-.817	90	459	-.333	.078	-.128	-.705
90	334	-.231	.065	-.071	-.598	90	409	-.222	.075	.005	-.668	90	460	-.308	.072	-.095	-.710
90	335	-.244	.074	-.034	-.620	90	410	-.205	.078	.038	-.691	90	461	-.299	.078	-.104	-.853
90	336	-.247	.083	-.042	-.723	90	411	-.213	.064	-.043	-.725	90	462	-.266	.080	-.069	-.829
90	337	-.242	.087	-.005	-.750	90	412	-.201	.055	-.049	-.597	90	463	-.249	.071	-.049	-.585
90	338	-.256	.097	.034	-.684	90	413	-.209	.067	-.028	-.868	90	464	-.219	.073	.023	-.567
90	339	-.297	.111	.035	-1.019	90	414	-.217	.078	-.018	-.940	90	465	-.208	.067	.008	-.498
90	340	-.327	.135	-.066	-1.182	90	415	-.231	.065	-.043	-.888	90	466	-.179	.070	.013	-.470
90	341	-.250	.062	-.020	-.609	90	416	-.229	.056	-.058	-.668	90	467	-.189	.070	.021	-.475
90	342	-.243	.062	-.027	-.545	90	417	-.229	.049	-.085	-.472	90	468	-.313	.078	-.097	-.944
90	343	-.267	.075	-.081	-.698	90	418	-.210	.046	-.053	-.436	90	469	-.314	.078	-.072	-.717
90	344	-.269	.083	-.084	-.773	90	419	-.241	.055	-.082	-.515	90	470	-.274	.081	-.036	-.883
90	345	-.262	.094	.008	-.696	90	420	-.223	.043	-.102	-.432	90	471	-.261	.076	.062	-.807
90	346	-.259	.103	.008	-1.098	90	421	-.216	.039	-.097	-.421	90	472	-.199	.069	.064	-.474
90	347	-.292	.104	-.027	-.857	90	422	-.205	.046	-.051	-.457	90	473	-.183	.078	.153	-.544
90	348	-.326	.113	-.040	-.970	90	423	-.253	.076	-.026	-.695	90	474	-.154	.069	.095	-.475
90	349	-.448	.211	-.052	-1.415	90	424	-.242	.065	-.033	-.630	90	475	-.172	.070	.056	-.498
90	350	-.216	.078	.039	-.672	90	425	-.244	.059	-.053	-.820	90	476	-.162	.077	.058	-.543
90	351	-.249	.079	.039	-.768	90	426	-.228	.052	-.079	-.618	0	0	0.000	0.000	0.000	0.000
90	352	-.288	.089	-.071	-.743	90	427	-.250	.048	-.115	-.549	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
105	101	-.243	.109	.154	-.751	105	152	.012	.100	.314	-.444	105	227	-.135	.106	.236	-.838
105	102	-.240	.107	.122	-.732	105	153	-.024	.087	.346	-.394	105	228	-.209	.208	.353	-1.264
105	103	-.285	.126	.077	-.965	105	154	-.106	.081	.164	-.452	105	229	-.115	.152	.590	-.680
105	104	-.196	.110	.233	-.679	105	155	-.292	.119	-.014	-.780	105	230	-.043	.181	.737	-.639
105	105	-.066	.167	.582	-.759	105	156	-.510	.217	-.097	-1.564	105	231	-.021	.215	.858	-.706
105	106	-.076	.144	.420	-.635	105	157	-.367	.127	-.079	-1.079	105	232	-.243	.078	.122	-.756
105	107	-.093	.127	.325	-.652	105	158	-.314	.091	-.068	-.740	105	233	-.169	.080	.187	-.527
105	108	-.105	.112	.320	-.663	105	159	.093	.101	.531	-.499	105	234	-.135	.086	.206	-.426
105	109	-.120	.102	.243	-.539	105	160	.089	.080	.391	-.351	105	235	-.107	.092	.222	-.455
105	110	-.191	.082	.101	-.571	105	161	.051	.071	.322	-.209	105	236	-.108	.109	.289	-.709
105	111	-.311	.123	-.056	-1.125	105	162	.006	.061	.254	-.216	105	237	-.174	.199	.383	-1.356
105	112	-.259	.090	-.035	-.738	105	163	-.081	.058	.180	-.277	105	238	-.103	.143	.460	-.792
105	113	-.232	.093	.066	-.652	105	164	-.255	.089	.005	-.582	105	239	-.036	.166	.620	-.495
105	114	.005	.201	.610	-.566	105	165	-.434	.117	-.100	-.817	105	240	-.035	.201	.660	-.722
105	115	.006	.178	.542	-.663	105	166	-.373	.110	-.043	-.816	105	241	-.221	.087	.179	-.657
105	116	-.015	.151	.413	-.606	105	167	-.311	.080	-.085	-.642	105	242	-.136	.087	.249	-.448
105	117	-.049	.127	.290	-.524	105	168	.050	.097	.479	-.288	105	243	-.091	.088	.323	-.463
105	118	-.100	.103	.198	-.526	105	169	.091	.096	.524	-.177	105	244	-.079	.087	.306	-.401
105	119	-.194	.077	.050	-.534	105	170	.059	.071	.413	-.143	105	245	-.089	.093	.229	-.485
105	120	-.270	.103	-.011	-.806	105	171	-.011	.055	.253	-.164	105	246	-.166	.169	.191	-1.063
105	121	-.235	.090	.008	-.718	105	172	-.151	.053	.014	-.362	105	247	-.084	.118	.483	-.540
105	122	-.225	.089	.016	-.705	105	173	-.056	.054	.169	-.256	105	248	-.022	.150	.640	-.435
105	123	-.030	.187	.640	-.550	105	174	-.371	.097	-.122	-.743	105	249	-.011	.187	.690	-.578
105	124	-.014	.166	.510	-.483	105	175	-.376	.104	-.117	-.812	105	250	-.237	.086	.269	-.593
105	125	-.020	.142	.420	-.505	105	176	-.334	.101	-.060	-.721	105	251	-.127	.080	.328	-.358
105	126	-.051	.122	.315	-.505	105	201	-.299	.138	.222	-.913	105	252	-.088	.081	.324	-.403
105	127	-.105	.098	.203	-.486	105	202	-.365	.156	.122	-.976	105	253	-.070	.075	.299	-.353
105	128	-.195	.084	.105	-.623	105	203	-.381	.153	.097	-.996	105	254	-.074	.081	.217	-.488
105	129	-.272	.114	-.002	-1.186	105	204	-.365	.129	.110	-.930	105	255	-.170	.166	.199	-.965
105	130	-.244	.095	.031	-.750	105	205	-.228	.073	.145	-.772	105	256	-.028	.113	.642	-.441
105	131	-.228	.093	.040	-.775	105	206	-.220	.072	.125	-.732	105	257	.064	.140	.752	-.344
105	132	-.059	.184	.541	-.616	105	207	-.219	.081	.194	-.712	105	258	.083	.159	.659	-.373
105	133	-.030	.154	.574	-.454	105	208	-.232	.091	.256	-.727	105	259	-.185	.067	.109	-.428
105	134	-.047	.138	.370	-.619	105	209	-.234	.101	.212	-.719	105	260	-.115	.066	.142	-.349
105	135	-.076	.121	.315	-.626	105	210	-.294	.181	.247	-1.144	105	261	-.064	.072	.249	-.316
105	136	-.126	.099	.227	-.681	105	211	-.123	.179	.535	-.819	105	262	-.045	.073	.221	-.338
105	137	-.224	.086	.037	-.550	105	212	-.036	.206	.647	-.635	105	263	-.041	.089	.252	-.634
105	138	-.310	.126	-.082	-.983	105	213	-.008	.229	.685	-.833	105	264	-.101	.133	.257	-.878
105	139	-.260	.098	-.027	-.888	105	214	-.225	.063	.042	-.669	105	265	.080	.109	.570	-.354
105	140	-.235	.086	-.005	-.964	105	215	-.194	.059	.045	-.607	105	266	.161	.121	.680	-.239
105	141	-.031	.171	.566	-.595	105	216	-.190	.066	.095	-.562	105	267	.169	.121	.652	-.279
105	142	-.022	.155	.513	-.444	105	217	-.178	.079	.147	-.453	105	268	-.077	.067	.257	-.283
105	143	-.040	.137	.389	-.479	105	218	-.184	.111	.196	-.695	105	269	-.129	.068	.192	-.386
105	144	-.074	.119	.304	-.500	105	219	-.263	.224	.328	-1.454	105	270	-.092	.075	.293	-.368
105	145	-.114	.094	.269	-.504	105	220	-.133	.177	.550	-.756	105	271	-.025	.074	.299	-.348
105	146	-.254	.100	.034	-.714	105	221	.008	.212	.863	-.620	105	272	-.047	.123	.354	-.612
105	147	-.388	.169	-.080	-1.253	105	222	.038	.242	.888	-.869	105	273	-.105	.128	.361	-.637
105	148	-.285	.101	-.014	-.722	105	223	-.240	.078	.167	-.689	105	274	.130	.096	.527	-.212
105	149	-.257	.091	-.010	-.788	105	224	-.187	.068	.174	-.547	105	275	.145	.100	.580	-.166
105	150	.050	.143	.627	-.690	105	225	-.154	.073	.117	-.456	105	276	.151	.105	.640	-.202
105	151	.042	.117	.442	-.393	105	226	-.144	.084	.162	-.495	105	301	-.215	.089	.153	-.583

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
105	302	-.224	.097	.163	-.693	105	353	-.203	.050	-.049	-.440	105	428	-.201	.039	-.075	-.431
105	303	-.194	.099	.277	-.750	105	354	-.190	.055	-.045	-.509	105	429	-.187	.032	-.095	-.338
105	304	-.265	.103	.109	-.814	105	355	-.210	.062	-.059	-.622	105	430	-.173	.029	-.084	-.323
105	305	-.191	.051	-.045	-.541	105	356	-.230	.067	-.081	-.671	105	431	-.192	.031	-.100	-.390
105	306	-.177	.051	-.017	-.514	105	357	-.267	.098	-.054	-.777	105	432	-.209	.070	-.005	-.625
105	307	-.194	.053	-.032	-.442	105	358	-.338	.138	-.050	-1.014	105	433	-.194	.063	-.021	-.641
105	308	-.208	.056	-.032	-.612	105	359	-.200	.064	0.000	-.486	105	434	-.186	.054	-.036	-.502
105	309	-.205	.056	-.018	-.511	105	360	-.205	.060	-.044	-.496	105	435	-.205	.048	-.080	-.436
105	310	-.207	.062	-.018	-.535	105	361	-.202	.055	-.015	-.503	105	436	-.214	.044	-.097	-.400
105	311	-.216	.069	.025	-.637	105	362	-.197	.056	-.020	-.484	105	437	-.223	.051	-.085	-.477
105	312	-.232	.081	.032	-.733	105	363	-.215	.056	-.024	-.481	105	438	-.193	.039	-.049	-.367
105	313	-.257	.111	.151	-1.079	105	364	-.227	.061	.015	-.486	105	439	-.199	.034	-.089	-.356
105	314	-.176	.035	-.050	-.356	105	365	-.232	.072	-.061	-.667	105	440	-.204	.037	-.085	-.382
105	315	-.190	.035	-.059	-.361	105	366	-.239	.082	0.000	-.738	105	441	-.226	.072	-.049	-.597
105	316	-.200	.037	-.071	-.383	105	367	-.268	.079	.003	-.704	105	442	-.210	.065	-.046	-.495
105	317	-.198	.040	-.072	-.447	105	368	-.170	.054	.007	-.390	105	443	-.225	.057	-.071	-.526
105	318	-.192	.049	-.059	-.556	105	369	-.164	.058	-.012	-.439	105	444	-.228	.052	-.092	-.484
105	319	-.217	.057	-.084	-.620	105	370	-.152	.047	-.005	-.363	105	445	-.232	.051	-.084	-.454
105	320	-.227	.069	-.071	-.763	105	371	-.188	.053	-.030	-.449	105	446	-.243	.062	-.084	-.503
105	321	-.232	.094	-.020	-.967	105	372	-.219	.067	-.054	-.572	105	447	-.236	.047	-.103	-.420
105	322	-.252	.117	.034	-.987	105	373	-.204	.057	-.066	-.499	105	448	-.216	.040	-.080	-.372
105	323	-.197	.033	-.092	-.365	105	374	-.228	.079	.034	-.678	105	449	-.207	.049	-.041	-.513
105	324	-.204	.033	-.092	-.447	105	375	-.251	.070	-.012	-.523	105	450	-.275	.089	-.064	-.649
105	325	-.200	.037	-.098	-.486	105	376	-.256	.065	-.034	-.509	105	451	-.279	.079	-.062	-.677
105	326	-.191	.042	-.082	-.562	105	401	-.148	.073	.120	-.433	105	452	-.276	.073	-.085	-.600
105	327	-.209	.048	-.096	-.721	105	402	-.130	.072	.167	-.436	105	453	-.269	.068	-.102	-.831
105	328	-.223	.055	-.103	-.871	105	403	-.107	.084	.266	-.372	105	454	-.257	.063	-.074	-.569
105	329	-.220	.062	-.077	-.935	105	404	-.126	.077	.213	-.431	105	455	-.282	.073	-.084	-.622
105	330	-.223	.087	-.037	-1.088	105	405	-.195	.072	-.005	-.733	105	456	-.257	.058	-.080	-.579
105	331	-.297	.128	-.022	-1.247	105	406	-.180	.064	.003	-.567	105	457	-.219	.052	-.071	-.489
105	332	-.208	.038	-.067	-.375	105	407	-.190	.059	.007	-.528	105	458	-.202	.057	-.038	-.490
105	333	-.199	.038	-.079	-.355	105	408	-.188	.056	-.020	-.510	105	459	-.287	.075	-.095	-.625
105	334	-.194	.042	.010	-.414	105	409	-.182	.055	0.000	-.540	105	460	-.279	.074	-.108	-.676
105	335	-.212	.046	-.099	-.521	105	410	-.180	.058	.023	-.663	105	461	-.270	.081	-.097	-.692
105	336	-.222	.051	-.098	-.605	105	411	-.192	.050	-.011	-.630	105	462	-.261	.088	-.084	-.786
105	337	-.223	.055	-.091	-.553	105	412	-.190	.046	-.020	-.508	105	463	-.261	.082	-.071	-.735
105	338	-.213	.061	-.079	-.652	105	413	-.186	.052	-.036	-.694	105	464	-.241	.073	-.005	-.623
105	339	-.246	.082	-.077	-.886	105	414	-.183	.064	.034	-.666	105	465	-.213	.070	.010	-.605
105	340	-.340	.122	-.066	-1.389	105	415	-.190	.052	-.015	-.502	105	466	-.191	.070	.052	-.651
105	341	-.203	.044	-.034	-.444	105	416	-.188	.044	-.061	-.520	105	467	-.194	.064	-.026	-.594
105	342	-.188	.044	-.020	-.350	105	417	-.181	.036	-.067	-.356	105	468	-.287	.081	-.062	-.700
105	343	-.211	.049	-.059	-.467	105	418	-.175	.035	-.066	-.317	105	469	-.268	.084	-.056	-.715
105	344	-.223	.055	-.069	-.548	105	419	-.196	.038	-.075	-.374	105	470	-.249	.082	-.028	-.761
105	345	-.215	.059	-.082	-.780	105	420	-.190	.032	-.082	-.377	105	471	-.255	.081	-.031	-.815
105	346	-.208	.066	-.071	-.905	105	421	-.182	.034	-.072	-.466	105	472	-.227	.067	.026	-.582
105	347	-.229	.070	-.082	-.782	105	422	-.177	.036	-.057	-.507	105	473	-.191	.076	.128	-.594
105	348	-.261	.094	-.050	-1.024	105	423	-.207	.081	.011	-.904	105	474	-.189	.069	-.010	-.648
105	349	-.336	.137	-.020	-1.295	105	424	-.198	.066	-.020	-.964	105	475	-.198	.065	.011	-.543
105	350	-.189	.054	.018	-.543	105	425	-.183	.047	-.057	-.453	105	476	-.187	.067	.008	-.600
105	351	-.195	.049	.025	-.489	105	426	-.175	.040	-.052	-.428	0	0	0.000	0.000	0.000	0.000
105	352	-.208	.054	-.035	-.484	105	427	-.193	.034	-.085	-.392	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	101	-.183	.070	.061	-.546	120	152	-.092	.080	.240	-.478	120	227	-.112	.109	.402	-.453
120	102	-.179	.070	.059	-.635	120	153	-.101	.072	.133	-.492	120	228	-.182	.091	.285	-.522
120	103	-.191	.082	.063	-.687	120	154	-.137	.067	.162	-.519	120	229	-.273	.121	.133	-1.066
120	104	-.161	.075	.109	-.810	120	155	-.245	.075	.103	-.601	120	230	-.220	.074	.151	-.515
120	105	-.204	.086	.233	-.518	120	156	-.375	.128	-.014	-.973	120	231	-.247	.075	.107	-.568
120	106	-.192	.080	.170	-.442	120	157	-.240	.074	-.031	-.685	120	232	-.201	.066	.049	-.528
120	107	-.183	.076	.161	-.481	120	158	-.190	.062	.029	-.441	120	233	-.156	.078	.228	-.433
120	108	-.173	.071	.170	-.429	120	159	-.030	.110	.370	-.503	120	234	-.132	.102	.359	-.438
120	109	-.167	.070	.101	-.545	120	160	-.020	.089	.280	-.386	120	235	-.098	.116	.399	-.464
120	110	-.175	.062	.059	-.458	120	161	-.033	.078	.275	-.405	120	236	-.085	.114	.379	-.436
120	111	-.208	.070	-.031	-.624	120	162	-.046	.069	.233	-.386	120	237	-.131	.092	.243	-.410
120	112	-.185	.057	.014	-.503	120	163	-.087	.064	.199	-.413	120	238	-.239	.109	.097	-.797
120	113	-.180	.055	-.031	-.473	120	164	-.181	.077	.103	-.474	120	239	-.197	.068	.051	-.489
120	114	-.238	.085	.341	-.685	120	165	-.290	.112	.175	-.677	120	240	-.260	.076	.126	-.563
120	115	-.212	.080	.246	-.601	120	166	-.247	.088	.008	-.606	120	241	-.161	.082	.281	-.545
120	116	-.195	.074	.180	-.519	120	167	-.210	.070	-.018	-.503	120	242	-.127	.088	.331	-.402
120	117	-.174	.078	.277	-.535	120	168	-.036	.103	.418	-.609	120	243	-.090	.116	.499	-.412
120	118	-.172	.068	.170	-.524	120	169	-.006	.108	.535	-.429	120	244	-.052	.129	.548	-.466
120	119	-.187	.055	-.031	-.468	120	170	-.011	.086	.396	-.376	120	245	-.037	.119	.546	-.451
120	120	-.204	.062	-.051	-.523	120	171	-.039	.065	.235	-.378	120	246	-.085	.089	.302	-.512
120	121	-.191	.054	-.011	-.498	120	172	-.104	.058	.209	-.351	120	247	-.183	.118	.151	-.853
120	122	-.187	.051	-.003	-.495	120	173	-.054	.059	.209	-.416	120	248	-.154	.071	.128	-.422
120	123	-.276	.093	.162	-.707	120	174	-.250	.083	.029	-.577	120	249	-.209	.089	.189	-.550
120	124	-.227	.084	.146	-.543	120	175	-.251	.086	.039	-.630	120	250	-.123	.071	.153	-.479
120	125	-.196	.070	.122	-.580	120	176	-.218	.079	.048	-.521	120	251	-.097	.069	.327	-.369
120	126	-.183	.062	.096	-.468	120	201	-.227	.075	.094	-.497	120	252	-.080	.087	.482	-.346
120	127	-.183	.054	.063	-.431	120	202	-.241	.074	.116	-.596	120	253	-.041	.109	.456	-.415
120	128	-.196	.050	-.026	-.465	120	203	-.266	.083	.118	-.728	120	254	-.024	.102	.413	-.343
120	129	-.203	.055	-.051	-.621	120	204	-.238	.076	.087	-.740	120	255	-.052	.089	.330	-.655
120	130	-.195	.050	-.040	-.429	120	205	-.016	.178	.817	-.454	120	256	-.103	.102	.189	-.648
120	131	-.193	.049	-.047	-.407	120	206	-.073	.156	.737	-.719	120	257	-.086	.077	.287	-.358
120	132	-.293	.108	.116	-.789	120	207	-.140	.125	.491	-.576	120	258	-.129	.102	.230	-.509
120	133	-.217	.085	.113	-.658	120	208	-.197	.096	.267	-.635	120	259	-.085	.064	.143	-.425
120	134	-.186	.069	.058	-.497	120	209	-.220	.079	.126	-.628	120	260	-.072	.071	.300	-.390
120	135	-.179	.065	.127	-.442	120	210	-.251	.079	.077	-.587	120	261	-.045	.086	.427	-.340
120	136	-.184	.061	.053	-.455	120	211	-.292	.110	.169	-.751	120	262	-.037	.087	.394	-.351
120	137	-.204	.058	-.031	-.497	120	212	-.249	.089	.317	-.576	120	263	-.037	.084	.267	-.440
120	138	-.222	.070	-.040	-.679	120	213	-.239	.087	.461	-.515	120	264	-.064	.097	.259	-.581
120	139	-.205	.055	-.037	-.518	120	214	-.098	.109	.368	-.499	120	265	-.034	.101	.364	-.683
120	140	-.196	.050	-.031	-.407	120	215	-.090	.100	.320	-.405	120	266	.004	.106	.395	-.540
120	141	-.244	.116	.371	-.683	120	216	-.110	.090	.231	-.369	120	267	0.000	.117	.400	-.538
120	142	-.184	.093	.297	-.630	120	217	-.129	.097	.323	-.471	120	268	-.058	.071	.376	-.267
120	143	-.160	.075	.238	-.526	120	218	-.167	.086	.246	-.427	120	269	-.070	.068	.251	-.364
120	144	-.160	.070	.201	-.457	120	219	-.238	.086	.100	-.604	120	270	-.057	.084	.433	-.308
120	145	-.177	.070	.098	-.537	120	220	-.342	.141	.171	-.907	120	271	-.035	.080	.368	-.307
120	146	-.224	.075	-.005	-.577	120	221	-.245	.084	.077	-.719	120	272	-.039	.084	.443	-.448
120	147	-.265	.101	-.016	-1.027	120	222	-.252	.078	.151	-.597	120	273	-.055	.102	.277	-.468
120	148	-.222	.067	.034	-.500	120	223	-.189	.071	.113	-.568	120	274	-.009	.093	.307	-.387
120	149	-.191	.055	.023	-.413	120	224	-.161	.083	.289	-.435	120	275	0.000	.091	.313	-.377
120	150	-.130	.127	.389	-.799	120	225	-.113	.114	.638	-.412	120	276	.012	.090	.327	-.386
120	151	-.096	.091	.349	-.669	120	226	-.104	.119	.509	-.522	120	301	-.181	.093	.178	-.680

PHASE 1 BUILDING BLDCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
120	302	-.207	.127	.261	-.874	120	353	-.068	.119	.470	-.580	120	428	-.238	.060	-.079	-.604
120	303	-.203	.141	.268	-.981	120	354	-.066	.127	.539	-.524	120	429	-.238	.056	-.067	-.479
120	304	-.321	.150	.126	-.957	120	355	-.090	.124	.439	-.542	120	430	-.261	.060	-.057	-.609
120	305	-.225	.071	-.017	-.585	120	356	-.150	.093	.327	-.549	120	431	-.316	.090	-.062	-.884
120	306	-.226	.083	.030	-.694	120	357	-.138	.071	.189	-.444	120	432	-.198	.044	-.057	-.400
120	307	-.237	.101	.057	-.791	120	358	-.157	.116	.096	-1.072	120	433	-.198	.046	-.021	-.471
120	308	-.263	.117	.078	-1.036	120	359	-.136	.052	.106	-.324	120	434	-.224	.057	-.074	-.530
120	309	-.293	.109	-.008	-1.049	120	360	-.117	.067	.288	-.327	120	435	-.239	.065	-.094	-.633
120	310	-.439	.170	-.047	-1.375	120	361	-.122	.074	.389	-.339	120	436	-.256	.071	-.064	-.581
120	311	-.202	.096	.241	-.590	120	362	-.119	.072	.311	-.411	120	437	-.257	.080	-.049	-.600
120	312	-.077	.124	.392	-.450	120	363	-.098	.079	.224	-.372	120	438	-.248	.061	-.072	-.555
120	313	-.067	.144	.575	-.475	120	364	-.077	.107	.313	-.419	120	439	-.256	.061	-.075	-.532
120	314	-.234	.058	-.030	-.515	120	365	-.093	.094	.364	-.382	120	440	-.376	.133	-.075	-1.061
120	315	-.204	.057	-.010	-.455	120	366	-.107	.075	.188	-.411	120	441	-.184	.052	.013	-.427
120	316	-.198	.059	.033	-.462	120	367	-.120	.080	.100	-.472	120	442	-.191	.050	-.016	-.448
120	317	-.192	.070	.108	-.525	120	368	-.138	.055	.086	-.432	120	443	-.210	.055	-.038	-.528
120	318	-.228	.090	.078	-.663	120	369	-.147	.049	.060	-.394	120	444	-.249	.076	-.013	-.661
120	319	-.345	.161	.038	-1.122	120	370	-.153	.053	.105	-.421	120	445	-.256	.084	-.010	-.681
120	320	-.259	.093	.042	-.668	120	371	-.135	.065	.155	-.437	120	446	-.285	.107	-.036	-.878
120	321	-.153	.092	.424	-.449	120	372	-.081	.103	.372	-.367	120	447	-.253	.077	0.000	-.569
120	322	-.133	.117	.421	-.544	120	373	-.079	.107	.572	-.421	120	448	-.250	.078	0.000	-.558
120	323	-.264	.071	.066	-.610	120	374	-.081	.098	.547	-.384	120	449	-.372	.163	-.005	-1.144
120	324	-.237	.071	.012	-.550	120	375	-.091	.084	.306	-.542	120	450	-.186	.068	.066	-.481
120	325	-.222	.072	.062	-.479	120	376	-.093	.086	.309	-.431	120	451	-.184	.066	.039	-.528
120	326	-.215	.072	.060	-.482	120	401	-.145	.070	.169	-.459	120	452	-.195	.067	.057	-.563
120	327	-.206	.073	.080	-.545	120	402	-.130	.072	.189	-.461	120	453	-.206	.064	.015	-.491
120	328	-.218	.086	.108	-.555	120	403	-.070	.097	.328	-.333	120	454	-.225	.072	.011	-.546
120	329	-.212	.082	.136	-.610	120	404	-.114	.083	.159	-.458	120	455	-.251	.098	.013	-.715
120	330	-.205	.072	.146	-.489	120	405	-.181	.052	-.023	-.548	120	456	-.221	.070	.013	-.532
120	331	-.231	.100	.131	-.735	120	406	-.177	.046	-.015	-.459	120	457	-.193	.073	.107	-.622
120	332	-.242	.074	.160	-.525	120	407	-.173	.044	-.005	-.390	120	458	-.252	.123	.102	-.797
120	333	-.187	.081	.289	-.434	120	408	-.183	.045	-.026	-.469	120	459	-.192	.071	.005	-.492
120	334	-.177	.087	.193	-.414	120	409	-.181	.047	-.038	-.458	120	460	-.195	.068	.002	-.454
120	335	-.179	.087	.206	-.442	120	410	-.189	.054	-.031	-.445	120	461	-.198	.077	.084	-.584
120	336	-.195	.081	.249	-.477	120	411	-.202	.067	-.036	-.533	120	462	-.196	.077	.034	-.574
120	337	-.206	.079	.131	-.499	120	412	-.211	.067	-.030	-.728	120	463	-.180	.067	.048	-.514
120	338	-.231	.082	.071	-.645	120	413	-.210	.071	.010	-.556	120	464	-.177	.069	.056	-.563
120	339	-.203	.058	.030	-.477	120	414	-.196	.044	-.046	-.499	120	465	-.154	.054	.077	-.386
120	340	-.225	.100	.076	-.738	120	415	-.191	.037	-.066	-.353	120	466	-.152	.052	.075	-.381
120	341	-.194	.091	.145	-.524	120	416	-.201	.036	-.085	-.366	120	467	-.158	.052	.038	-.438
120	342	-.080	.112	.362	-.454	120	417	-.200	.041	-.057	-.13	120	468	-.201	.081	.123	-.545
120	343	-.044	.134	.504	-.392	120	418	-.207	.049	-.036	-.476	120	469	-.194	.082	.080	-.525
120	344	-.050	.151	.475	-.482	120	419	-.211	.056	-.036	-.532	120	470	-.189	.081	.092	-.491
120	345	-.092	.141	.504	-.564	120	420	-.225	.061	-.038	-.592	120	471	-.175	.077	.059	-.451
120	346	-.141	.122	.342	-.515	120	421	-.227	.063	-.043	-.610	120	472	-.155	.064	.103	-.451
120	347	-.214	.110	.371	-.859	120	422	-.254	.076	-.041	-.664	120	473	-.146	.066	.097	-.446
120	348	-.187	.077	.219	-.469	120	423	-.200	.045	-.013	-.454	120	474	-.137	.051	.067	-.307
120	349	-.194	.110	.155	-.795	120	424	-.208	.040	-.046	-.404	120	475	-.143	.048	.087	-.317
120	350	-.169	.093	.258	-.525	120	425	-.211	.044	-.069	-.402	120	476	-.151	.048	.010	-.325
120	351	-.099	.106	.391	-.449	120	426	-.221	.049	-.085	-.463	0	0	0.000	0.000	0.000	0.000
120	352	-.080	.117	.480	-.391	120	427	-.224	.052	-.085	-.494	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
135	101	-.063	.055	.116	-.299	135	152	-.185	.072	.034	-.598	135	227	.078	.132	.636	-.424
135	102	-.031	.063	.201	-.254	135	153	-.180	.067	.071	-.508	135	228	-.197	.112	.283	-.617
135	103	-.046	.063	.201	-.249	135	154	-.185	.063	.069	-.511	135	229	-.583	.200	.023	-1.625
135	104	.075	.106	.422	-.222	135	155	-.220	.069	-.010	-.659	135	230	-.321	.083	.048	-.631
135	105	-.467	.234	.202	-1.712	135	156	-.260	.095	-.024	-.847	135	231	-.362	.084	.015	-.740
135	106	-.358	.182	.133	-1.327	135	157	-.212	.062	-.008	-.487	135	232	-.251	.090	.066	-.602
135	107	-.343	.186	.173	-1.370	135	158	-.187	.059	.037	-.395	135	233	-.216	.099	.298	-.568
135	108	-.312	.158	.108	-1.157	135	159	-.182	.118	.267	-.622	135	234	-.152	.147	.533	-.634
135	109	-.283	.136	.199	-.880	135	160	-.155	.110	.198	-.630	135	235	-.070	.179	.665	-.597
135	110	-.296	.126	.026	-.944	135	161	-.153	.099	.141	-.580	135	236	-.031	.172	.594	-.554
135	111	-.341	.148	-.042	-1.206	135	162	-.142	.090	.125	-.520	135	237	-.125	.123	.266	-.604
135	112	-.297	.111	-.008	-.802	135	163	-.148	.079	.138	-.482	135	238	-.315	.146	.074	-.990
135	113	-.286	.103	.005	-.818	135	164	-.191	.070	.056	-.461	135	239	-.234	.070	.043	-.513
135	114	-.520	.164	.011	-1.227	135	165	-.279	.095	.027	-.681	135	240	-.314	.080	-.038	-.669
135	115	-.389	.117	.026	-.941	135	166	-.235	.074	.027	-.535	135	241	-.175	.059	.022	-.513
135	116	-.303	.079	-.018	-.747	135	167	-.213	.066	.021	-.458	135	242	-.185	.064	.050	-.501
135	117	-.257	.069	.032	-.620	135	168	-.155	.092	.170	-.511	135	243	-.183	.090	.278	-.536
135	118	-.246	.064	-.008	-.514	135	169	-.144	.101	.210	-.573	135	244	-.145	.124	.440	-.669
135	119	-.272	.078	-.061	-.696	135	170	-.130	.098	.218	-.565	135	245	-.096	.150	.688	-.482
135	120	-.301	.111	-.061	-1.054	135	171	-.122	.081	.161	-.472	135	246	-.131	.128	.434	-.546
135	121	-.262	.083	.021	-.734	135	172	-.139	.060	.092	-.395	135	247	-.258	.109	.200	-.806
135	122	-.252	.080	.003	-.609	135	173	-.101	.076	.182	-.416	135	248	-.222	.071	.081	-.490
135	123	-.393	.107	-.067	-.887	135	174	-.240	.089	.011	-.575	135	249	-.270	.080	.078	-.645
135	124	-.340	.091	-.055	-.737	135	175	-.233	.088	.016	-.612	135	250	-.171	.056	.026	-.447
135	125	-.282	.078	-.045	-.651	135	176	-.205	.077	.027	-.588	135	251	-.171	.055	.076	-.376
135	126	-.240	.066	-.005	-.557	135	201	-.064	.110	.295	-.535	135	252	-.171	.080	.338	-.483
135	127	-.212	.055	-.042	-.445	135	202	-.088	.108	.212	-.710	135	253	-.132	.106	.597	-.482
135	128	-.213	.054	-.064	-.475	135	203	-.368	.149	.159	-1.013	135	254	-.101	.122	.536	-.528
135	129	-.218	.061	-.022	-.479	135	204	-.066	.104	.263	-.592	135	255	-.119	.105	.291	-.594
135	130	-.209	.059	-.029	-.614	135	205	.237	.168	.786	-.240	135	256	-.208	.112	.159	-.866
135	131	-.205	.055	-.043	-.506	135	206	.336	.175	.887	-.207	135	257	-.193	.083	.101	-.561
135	132	-.378	.126	.035	-.922	135	207	.381	.190	.945	-.228	135	258	-.261	.097	.031	-.670
135	133	-.293	.101	-.022	-.802	135	208	.386	.207	.962	-.328	135	259	-.167	.073	.151	-.525
135	134	-.240	.080	-.022	-.615	135	209	.308	.226	1.072	-.435	135	260	-.163	.070	.255	-.452
135	135	-.205	.063	-.016	-.527	135	210	.126	.226	.740	-.561	135	261	-.148	.077	.210	-.472
135	136	-.189	.052	-.031	-.492	135	211	-.385	.252	.417	-1.653	135	262	-.116	.094	.387	-.432
135	137	-.187	.046	-.048	-.426	135	212	-.180	.127	.376	-.636	135	263	-.083	.101	.374	-.616
135	138	-.190	.048	-.056	-.463	135	213	-.310	.169	.379	-.889	135	264	-.095	.091	.300	-.417
135	139	-.184	.045	-.045	-.469	135	214	-.058	.137	.492	-.457	135	265	-.163	.104	.223	-.606
135	140	-.186	.042	-.035	-.384	135	215	.192	.137	.713	-.218	135	266	-.135	.083	.288	-.521
135	141	-.328	.121	-.082	-.994	135	216	.273	.128	.816	-.190	135	267	-.168	.092	.228	-.558
135	142	-.266	.096	-.008	-.806	135	217	.236	.127	.885	-.250	135	268	-.159	.063	.247	-.404
135	143	-.220	.074	-.010	-.724	135	218	.082	.117	.563	-.404	135	269	-.158	.066	.222	-.452
135	144	-.194	.058	-.018	-.536	135	219	-.268	.131	.184	-.705	135	270	-.139	.082	.227	-.477
135	145	-.185	.049	-.021	-.501	135	220	-.787	.241	.079	-1.688	135	271	-.096	.087	.369	-.348
135	146	-.191	.052	-.029	-.570	135	221	-.381	.105	.111	-.804	135	272	-.074	.090	.364	-.410
135	147	-.198	.059	-.016	-.591	135	222	-.472	.121	-.065	-.879	135	273	-.060	.100	.392	-.396
135	148	-.189	.053	-.014	-.488	135	223	-.311	.115	.227	-.718	135	274	-.154	.106	.165	-.655
135	149	-.185	.048	-.048	-.413	135	224	-.114	.139	.505	-.483	135	275	-.125	.091	.157	-.568
135	150	-.286	.126	.043	-.932	135	225	.043	.173	.627	-.493	135	276	-.109	.077	.189	-.440
135	151	-.216	.095	.042	-.681	135	226	.122	.167	.809	-.437	135	301	-.136	.118	.181	-.721

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
135	302	-.263	.134	.200	-.823	135	353	-.090	.116	.512	-.533	135	428	-.266	.078	-.085	-.823
135	303	-.187	.106	.152	-.640	135	354	-.078	.116	.462	-.512	135	429	-.249	.071	-.049	-.612
135	304	-.405	.119	-.042	-.978	135	355	-.097	.105	.433	-.478	135	430	-.255	.072	-.061	-.612
135	305	-.299	.087	-.036	-.808	135	356	-.171	.083	.141	-.535	135	431	-.279	.086	-.044	-.659
135	306	-.273	.098	.011	-.908	135	357	-.155	.053	.094	-.346	135	432	-.188	.042	-.052	-.455
135	307	-.279	.115	.026	-1.062	135	358	-.158	.052	.123	-.625	135	433	-.189	.044	.008	-.419
135	308	-.306	.122	-.010	-1.278	135	359	-.140	.056	.144	-.338	135	434	-.210	.052	-.070	-.501
135	309	-.341	.096	-.058	-.771	135	360	-.128	.069	.309	-.372	135	435	-.227	.058	-.082	-.502
135	310	-.641	.173	-.134	-1.375	135	361	-.124	.078	.352	-.352	135	436	-.246	.065	-.092	-.573
135	311	-.256	.097	.150	-.624	135	362	-.130	.077	.386	-.356	135	437	-.248	.068	-.072	-.843
135	312	-.048	.103	.480	-.338	135	363	-.123	.082	.296	-.386	135	438	-.241	.058	-.039	-.651
135	313	-.060	.148	.431	-.562	135	364	-.097	.107	.297	-.436	135	439	-.247	.065	-.065	-.543
135	314	-.277	.074	-.008	-.601	135	365	-.071	.107	.365	-.367	135	440	-.298	.100	-.061	-.831
135	315	-.223	.061	.024	-.485	135	366	-.095	.072	.199	-.351	135	441	-.171	.044	-.028	-.347
135	316	-.235	.067	.019	-.612	135	367	-.132	.053	.137	-.333	135	442	-.182	.047	.043	-.439
135	317	-.278	.088	.006	-.680	135	368	-.164	.056	.081	-.480	135	443	-.205	.055	-.038	-.496
135	318	-.387	.124	-.034	-.936	135	369	-.157	.049	.040	-.423	135	444	-.240	.072	-.072	-.717
135	319	-.507	.186	-.065	-1.320	135	370	-.158	.044	.027	-.328	135	445	-.248	.079	-.080	-.774
135	320	-.391	.095	-.110	-.739	135	371	-.163	.051	.084	-.375	135	446	-.285	.103	-.018	-.851
135	321	-.282	.070	-.026	-.540	135	372	-.094	.097	.436	-.336	135	447	-.246	.073	-.036	-.558
135	322	-.407	.155	.192	-.950	135	373	-.070	.111	.514	-.326	135	448	-.231	.071	.049	-.553
135	323	-.260	.066	-.079	-.617	135	374	-.036	.112	.399	-.318	135	449	-.285	.134	.038	-1.044
135	324	-.244	.064	-.019	-.582	135	375	-.053	.076	.221	-.347	135	450	-.181	.056	.043	-.458
135	325	-.232	.066	.058	-.511	135	376	-.056	.070	.213	-.389	135	451	-.181	.055	-.008	-.406
135	326	-.246	.074	.024	-.554	135	401	-.055	.049	.108	-.205	135	452	-.194	.057	.018	-.592
135	327	-.291	.100	.058	-.743	135	402	-.052	.050	.100	-.234	135	453	-.187	.058	.025	-.591
135	328	-.347	.119	.094	-1.060	135	403	.085	.098	.461	-.203	135	454	-.198	.068	-.005	-.625
135	329	-.311	.079	-.029	-.611	135	404	-.042	.059	.151	-.218	135	455	-.230	.100	.064	-.687
135	330	-.313	.075	-.005	-.622	135	405	-.260	.084	-.061	-.774	135	456	-.192	.075	.085	-.529
135	331	-.477	.150	.042	-1.130	135	406	-.234	.068	-.057	-.731	135	457	-.163	.072	.133	-.488
135	332	-.282	.079	.002	-.614	135	407	-.213	.052	-.044	-.565	135	458	-.212	.116	.123	-.875
135	333	-.258	.081	.112	-.585	135	408	-.219	.046	-.082	-.452	135	459	-.195	.066	.038	-.535
135	334	-.260	.076	.044	-.642	135	409	-.222	.053	-.061	-.457	135	460	-.198	.064	.044	-.527
135	335	-.250	.069	-.006	-.549	135	410	-.242	.066	-.080	-.638	135	461	-.183	.063	.021	-.532
135	336	-.235	.065	-.016	-.532	135	411	-.276	.086	-.069	-.844	135	462	-.173	.067	.023	-.484
135	337	-.215	.071	.170	-.564	135	412	-.281	.085	-.046	-.718	135	463	-.149	.069	.070	-.494
135	338	-.209	.071	.078	-.540	135	413	-.294	.116	-.065	-1.088	135	464	-.143	.066	.100	-.529
135	339	-.213	.076	.081	-.583	135	414	-.281	.085	-.038	-.777	135	465	-.131	.054	.062	-.342
135	340	-.288	.142	.074	-1.092	135	415	-.261	.062	-.039	-.610	135	466	-.127	.051	.039	-.334
135	341	-.157	.100	.317	-.545	135	416	-.258	.048	-.088	-.496	135	467	-.133	.050	.026	-.363
135	342	-.096	.111	.435	-.606	135	417	-.249	.049	-.103	-.610	135	468	-.193	.063	.043	-.416
135	343	-.082	.121	.436	-.430	135	418	-.259	.063	-.072	-.661	135	469	-.179	.064	.020	-.452
135	344	-.109	.122	.410	-.436	135	419	-.277	.080	-.077	-.689	135	470	-.173	.064	.074	-.483
135	345	-.141	.108	.490	-.425	135	420	-.304	.088	-.101	-.715	135	471	-.154	.061	.075	-.445
135	346	-.193	.084	.294	-.456	135	421	-.301	.104	-.056	-.818	135	472	-.133	.059	.155	-.353
135	347	-.245	.088	.073	-.868	135	422	-.331	.132	-.028	-1.113	135	473	-.128	.063	.090	-.398
135	348	-.197	.051	-.003	-.546	135	423	-.217	.058	-.036	-.695	135	474	-.125	.054	.106	-.407
135	349	-.178	.069	.048	-.785	135	424	-.220	.045	-.083	-.463	135	475	-.124	.049	.106	-.340
135	350	-.146	.098	.312	-.514	135	425	-.220	.046	-.072	-.517	135	476	-.130	.046	.118	-.288
135	351	-.109	.107	.386	-.425	135	426	-.234	.056	-.090	-.718	0	0	0.000	0.000	0.000	0.000
135	352	-.105	.114	.495	-.401	135	427	-.246	.067	-.065	-.679	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	101	-.145	.063	.083	-.398	150	152	-.251	.084	0.000	-.679	150	227	-.095	.185	.614	-.612
150	102	-.113	.063	.139	-.337	150	153	-.226	.077	.027	-.610	150	228	-.153	.131	.310	-.635
150	103	-.108	.070	.165	-.339	150	154	-.212	.068	.011	-.538	150	229	-.328	.160	.127	-1.065
150	104	-.048	.082	.300	-.284	150	155	-.224	.066	.003	-.471	150	230	-.269	.081	.030	-.550
150	105	-.656	.155	-.165	-1.230	150	156	-.236	.076	.006	-.567	150	231	-.337	.098	-.051	-.721
150	106	-.431	.105	-.113	-.874	150	157	-.214	.069	.046	-.494	150	232	-.228	.070	.005	-.705
150	107	-.377	.110	-.077	-.968	150	158	-.201	.065	.046	-.471	150	233	-.228	.076	.223	-.670
150	108	-.324	.094	-.029	-.713	150	159	-.290	.115	.141	-.888	150	234	-.222	.099	.335	-.711
150	109	-.287	.085	-.019	-.670	150	160	-.251	.107	.149	-.783	150	235	-.181	.132	.654	-.645
150	110	-.271	.076	-.030	-.646	150	161	-.207	.086	.149	-.534	150	236	-.146	.154	.614	-.578
150	111	-.267	.075	-.061	-.748	150	162	-.190	.081	.109	-.554	150	237	-.186	.123	.300	-.695
150	112	-.255	.069	-.069	-.617	150	163	-.181	.074	.105	-.529	150	238	-.293	.106	.101	-.855
150	113	-.247	.073	-.029	-.580	150	164	-.196	.068	.059	-.476	150	239	-.253	.073	.025	-.588
150	114	-.539	.147	-.163	-1.345	150	165	-.248	.081	.035	-.577	150	240	-.298	.079	-.104	-.743
150	115	-.428	.118	-.112	-.882	150	166	-.219	.069	.064	-.473	150	241	-.211	.058	.091	-.518
150	116	-.332	.089	-.105	-.769	150	167	-.207	.065	.034	-.546	150	242	-.226	.072	.335	-.667
150	117	-.276	.073	-.011	-.604	150	168	-.212	.082	.115	-.636	150	243	-.215	.103	.550	-.759
150	118	-.244	.061	-.027	-.489	150	169	-.216	.083	.085	-.572	150	244	-.153	.140	.635	-.594
150	119	-.250	.060	-.070	-.499	150	170	-.199	.088	.109	-.630	150	245	-.091	.168	.675	-.550
150	120	-.259	.074	-.026	-.623	150	171	-.179	.082	.066	-.606	150	246	-.152	.135	.352	-.650
150	121	-.247	.073	.006	-.872	150	172	-.167	.068	.142	-.569	150	247	-.349	.123	.008	-.966
150	122	-.245	.068	-.059	-.885	150	173	-.153	.078	.105	-.489	150	248	-.270	.070	-.046	-.564
150	123	-.410	.141	-.029	-1.210	150	174	-.233	.074	-.011	-.578	150	249	-.307	.074	-.120	-.692
150	124	-.319	.105	-.058	-.807	150	175	-.225	.072	-.029	-.572	150	250	-.198	.075	.180	-.805
150	125	-.266	.086	-.035	-.848	150	176	-.202	.066	-.013	-.532	150	251	-.195	.075	.229	-.555
150	126	-.235	.070	-.043	-.695	150	201	-.315	.128	.116	-.852	150	252	-.178	.117	.442	-.568
150	127	-.218	.056	-.061	-.487	150	202	-.311	.133	.116	-.863	150	253	-.111	.143	.556	-.550
150	128	-.216	.053	-.048	-.439	150	203	-.446	.142	-.045	-1.144	150	254	-.076	.145	.462	-.446
150	129	-.213	.057	-.005	-.575	150	204	-.238	.128	.144	-.853	150	255	-.141	.110	.281	-.634
150	130	-.204	.049	-.024	-.503	150	205	-.029	.234	.857	-.855	150	256	-.304	.141	.129	-1.332
150	131	-.210	.046	-.045	-.428	150	206	.064	.244	.932	-.611	150	257	-.237	.072	.020	-.513
150	132	-.340	.122	-.075	-.965	150	207	.151	.227	.857	-.518	150	258	-.312	.086	-.018	-.701
150	133	-.287	.089	-.086	-.836	150	208	.192	.187	.852	-.442	150	259	-.188	.080	.129	-.508
150	134	-.254	.074	-.080	-.703	150	209	.176	.159	.777	-.432	150	260	-.179	.074	.182	-.558
150	135	-.230	.063	-.067	-.582	150	210	.060	.145	.663	-.439	150	261	-.152	.092	.315	-.447
150	136	-.207	.053	-.045	-.502	150	211	-.425	.236	.352	-1.327	150	262	-.125	.104	.319	-.467
150	137	-.200	.051	-.056	-.417	150	212	-.203	.093	.267	-.497	150	263	-.108	.104	.399	-.459
150	138	-.196	.046	-.050	-.420	150	213	-.362	.100	.064	-.810	150	264	-.137	.092	.234	-.462
150	139	-.199	.043	-.038	-.396	150	214	-.286	.096	.319	-.622	150	265	-.233	.122	.127	-.932
150	140	-.205	.045	-.016	-.415	150	215	-.169	.140	.556	-.579	150	266	-.193	.089	.107	-.663
150	141	-.336	.102	-.081	-.892	150	216	-.046	.194	.729	-.507	150	267	-.233	.092	.122	-.650
150	142	-.303	.087	-.101	-.863	150	217	.049	.221	.739	-.637	150	268	-.165	.082	.191	-.503
150	143	-.274	.079	-.058	-.646	150	218	.069	.186	.668	-.535	150	269	-.175	.068	.102	-.441
150	144	-.240	.067	-.040	-.535	150	219	-.081	.123	.492	-.538	150	270	-.152	.087	.234	-.419
150	145	-.220	.059	-.005	-.543	150	220	-.467	.232	.239	-1.502	150	271	-.119	.094	.325	-.451
150	146	-.211	.055	-.030	-.457	150	221	-.280	.082	-.015	-.602	150	272	-.100	.092	.385	-.413
150	147	-.207	.053	-.050	-.460	150	222	-.407	.096	-.134	-.782	150	273	-.090	.100	.365	-.492
150	148	-.201	.051	-.016	-.412	150	223	-.269	.086	.013	-.668	150	274	-.214	.104	.091	-.682
150	149	-.202	.055	-.043	-.572	150	224	-.247	.086	.216	-.550	150	275	-.185	.100	.112	-.673
150	150	-.363	.120	-.005	-.935	150	225	-.196	.127	.545	-.606	150	276	-.159	.083	.104	-.538
150	151	-.299	.101	-.006	-.834	150	226	-.138	.174	.673	-.654	150	301	-.219	.119	.090	-.862

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
150	302	-.325	.164	.155	-1.057	150	353	-.124	.107	.360	-.455	150	428	-.285	.084	-.072	-.806
150	303	-.314	.123	.016	-.943	150	354	-.106	.113	.498	-.457	150	429	-.278	.069	-.062	-.696
150	304	-.620	.188	-.066	-1.409	150	355	-.110	.106	.398	-.574	150	430	-.265	.071	-.030	-.662
150	305	-.277	.079	.050	-.628	150	356	-.169	.085	.147	-.626	150	431	-.317	.097	-.023	-.805
150	306	-.158	.087	.150	-.581	150	357	-.166	.059	.067	-.500	150	432	-.214	.052	-.072	-.475
150	307	-.132	.097	.233	-.545	150	358	-.179	.059	.038	-.533	150	433	-.225	.057	-.062	-.581
150	308	-.142	.101	.295	-.519	150	359	-.160	.057	.071	-.390	150	434	-.233	.068	-.076	-.803
150	309	-.166	.107	.310	-.702	150	360	-.155	.068	.169	-.405	150	435	-.262	.076	-.062	-.698
150	310	-.275	.171	.329	-1.128	150	361	-.158	.070	.191	-.428	150	436	-.287	.083	-.010	-.838
150	311	-.133	.158	.629	-.545	150	362	-.173	.072	.117	-.483	150	437	-.310	.091	-.082	-.797
150	312	-.111	.166	.622	-.536	150	363	-.147	.078	.147	-.428	150	438	-.270	.068	-.053	-.560
150	313	-.166	.203	.679	-.972	150	364	-.080	.111	.329	-.447	150	439	-.274	.071	-.057	-.622
150	314	-.304	.083	-.022	-.666	150	365	-.055	.110	.324	-.440	150	440	-.367	.132	-.071	-.971
150	315	-.235	.082	.136	-.583	150	366	-.097	.072	.167	-.422	150	441	-.207	.047	-.057	-.450
150	316	-.221	.083	.124	-.619	150	367	-.147	.056	.174	-.485	150	442	-.200	.050	-.057	-.507
150	317	-.214	.088	.179	-.578	150	368	-.185	.063	.083	-.597	150	443	-.230	.062	-.066	-.565
150	318	-.250	.096	.160	-.769	150	369	-.170	.048	.002	-.391	150	444	-.264	.081	-.064	-.726
150	319	-.294	.105	.117	-.955	150	370	-.181	.043	-.010	-.322	150	445	-.295	.098	-.061	-1.074
150	320	-.290	.081	-.053	-.750	150	371	-.186	.057	.052	-.412	150	446	-.324	.117	-.016	-1.023
150	321	-.306	.077	-.024	-.678	150	372	-.080	.105	.340	-.322	150	447	-.286	.088	.016	-.688
150	322	-.453	.179	-.010	-1.247	150	373	-.074	.124	.340	-.438	150	448	-.271	.090	.059	-.609
150	323	-.288	.085	.088	-.674	150	374	-.038	.116	.376	-.540	150	449	-.403	.181	.048	-1.066
150	324	-.263	.089	.138	-.633	150	375	-.063	.076	.171	-.383	150	450	-.190	.059	.010	-.501
150	325	-.247	.094	.152	-.605	150	376	-.068	.070	.159	-.321	150	451	-.201	.059	.041	-.463
150	326	-.254	.088	.062	-.798	150	401	-.144	.039	-.016	-.386	150	452	-.211	.063	.020	-.530
150	327	-.253	.077	.036	-.678	150	402	-.117	.053	.008	-.473	150	453	-.210	.062	-.023	-.568
150	328	-.260	.074	-.007	-.647	150	403	.030	.095	.399	-.273	150	454	-.189	.073	.030	-.667
150	329	-.256	.071	-.019	-.676	150	404	-.178	.070	.043	-.529	150	455	-.215	.101	.069	-.803
150	330	-.270	.081	-.019	-.704	150	405	-.224	.059	-.046	-.557	150	456	-.190	.084	.103	-.572
150	331	-.322	.143	.066	-1.102	150	406	-.193	.048	-.053	-.567	150	457	-.178	.084	.084	-.555
150	332	-.265	.103	.124	-.654	150	407	-.205	.046	-.028	-.422	150	458	-.216	.127	.117	-.788
150	333	-.206	.121	.245	-.541	150	408	-.225	.052	-.048	-.530	150	459	-.201	.065	.013	-.489
150	334	-.219	.122	.290	-.536	150	409	-.238	.060	-.067	-.496	150	460	-.206	.063	.016	-.486
150	335	-.241	.111	.298	-.593	150	410	-.237	.072	-.023	-.550	150	461	-.208	.070	.103	-.496
150	336	-.272	.089	.200	-.555	150	411	-.281	.084	-.061	-.752	150	462	-.176	.073	.082	-.440
150	337	-.293	.074	.060	-.672	150	412	-.340	.091	-.076	-.721	150	463	-.154	.072	.103	-.453
150	338	-.304	.087	-.055	-1.079	150	413	-.517	.184	-.071	-1.362	150	464	-.154	.064	.059	-.455
150	339	-.253	.061	-.072	-.569	150	414	-.248	.061	-.041	-.585	150	465	-.161	.057	.020	-.443
150	340	-.247	.082	.041	-.904	150	415	-.246	.045	-.112	-.511	150	466	-.140	.050	.048	-.333
150	341	-.193	.099	.202	-.543	150	416	-.253	.044	-.120	-.450	150	467	-.154	.049	.038	-.333
150	342	-.079	.110	.324	-.445	150	417	-.255	.055	-.102	-.590	150	468	-.202	.065	.056	-.466
150	343	-.048	.124	.357	-.452	150	418	-.248	.066	-.049	-.593	150	469	-.204	.065	.026	-.659
150	344	-.060	.132	.403	-.395	150	419	-.268	.074	-.064	-.622	150	470	-.182	.070	.099	-.509
150	345	-.102	.128	.340	-.448	150	420	-.299	.084	-.048	-.670	150	471	-.165	.068	.133	-.435
150	346	-.179	.111	.238	-.553	150	421	-.351	.112	-.033	-1.048	150	472	-.145	.063	.148	-.434
150	347	-.284	.104	.124	-.776	150	422	-.457	.170	-.069	-1.320	150	473	-.137	.065	.080	-.361
150	348	-.233	.058	.026	-.614	150	423	-.218	.051	-.039	-.496	150	474	-.134	.056	.200	-.340
150	349	-.210	.061	-.012	-.626	150	424	-.229	.046	-.076	-.425	150	475	-.140	.050	.182	-.325
150	350	-.181	.101	.257	-.569	150	425	-.243	.051	-.079	-.537	150	476	-.146	.045	.084	-.307
150	351	-.141	.101	.316	-.457	150	426	-.242	.060	-.071	-.535	0	0	0.000	0.000	0.000	0.000
150	352	-.134	.109	.359	-.457	150	427	-.264	.072	-.076	-.691	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
165	101	-.134	.062	.101	-.330	165	152	-.233	.070	-.044	-.649	165	227	-.123	.155	.491	-.638
165	102	-.052	.062	.150	-.281	165	153	-.214	.061	-.018	-.628	165	228	-.177	.129	.448	-.637
165	103	-.053	.064	.216	-.333	165	154	-.200	.059	.003	-.582	165	229	-.294	.111	.068	-.929
165	104	.058	.087	.351	-.206	165	155	-.199	.061	.008	-.626	165	230	-.249	.070	.038	-.575
165	105	-.459	.134	-.128	-1.083	165	156	-.202	.057	-.036	-.483	165	231	-.286	.076	-.045	-.622
165	106	-.370	.101	-.115	-.904	165	157	-.192	.051	-.057	-.445	165	232	-.220	.076	.028	-.637
165	107	-.318	.086	-.107	-.753	165	158	-.208	.057	-.033	-.483	165	233	-.208	.077	.243	-.541
165	108	-.277	.070	-.078	-.584	165	159	-.221	.069	.010	-.600	165	234	-.197	.094	.458	-.650
165	109	-.248	.060	-.068	-.514	165	160	-.203	.060	.028	-.506	165	235	-.172	.114	.499	-.610
165	110	-.237	.056	-.078	-.530	165	161	-.188	.054	-.005	-.548	165	236	-.157	.131	.488	-.665
165	111	-.226	.052	-.073	-.506	165	162	-.181	.057	.039	-.449	165	237	-.197	.114	.294	-.709
165	112	-.215	.044	-.067	-.421	165	163	-.169	.061	.102	-.471	165	238	-.279	.095	.107	-.942
165	113	-.208	.046	-.073	-.671	165	164	-.165	.071	.070	-.499	165	239	-.242	.071	.073	-.797
165	114	-.398	.123	-.117	-1.044	165	165	-.164	.067	.070	-.569	165	240	-.260	.068	-.045	-.627
165	115	-.344	.101	.636	-.774	165	166	-.168	.068	.072	-.499	165	241	-.202	.061	.198	-.580
165	116	-.299	.080	-.036	-.649	165	167	-.175	.072	.078	-.522	165	242	-.195	.078	.324	-.570
165	117	-.259	.063	-.036	-.662	165	168	-.180	.053	-.041	-.400	165	243	-.162	.109	.443	-.622
165	118	-.238	.053	-.052	-.585	165	169	-.184	.055	.029	-.393	165	244	-.110	.137	.539	-.544
165	119	-.235	.048	-.093	-.484	165	170	-.182	.060	.028	-.441	165	245	-.083	.141	.582	-.450
165	120	-.238	.050	-.093	-.481	165	171	-.167	.059	.013	-.458	165	246	-.155	.104	.286	-.490
165	121	-.226	.046	-.109	-.540	165	172	-.154	.063	.047	-.416	165	247	-.323	.111	-.040	-.835
165	122	-.227	.044	-.119	-.478	165	173	-.150	.065	.049	-.504	165	248	-.240	.059	-.053	-.506
165	123	-.343	.120	-.067	-1.086	165	174	-.140	.064	.055	-.488	165	249	-.255	.067	-.083	-.585
165	124	-.291	.091	-.063	-.738	165	175	-.151	.067	.046	-.616	165	250	-.161	.062	.172	-.531
165	125	-.250	.079	-.023	-.746	165	176	-.160	.076	.055	-.642	165	251	-.141	.083	.379	-.463
165	126	-.229	.065	0.000	-.694	165	201	-.217	.102	.053	-.628	165	252	-.097	.118	.549	-.516
165	127	-.216	.053	-.020	-.455	165	202	-.260	.093	.010	-.723	165	253	-.043	.133	.508	-.574
165	128	-.217	.049	-.042	-.458	165	203	-.332	.085	-.026	-.714	165	254	-.042	.121	.475	-.427
165	129	-.214	.045	-.044	-.481	165	204	-.180	.081	.160	-.561	165	255	-.142	.083	.331	-.456
165	130	-.211	.040	-.067	-.463	165	205	.021	.207	.909	-.617	165	256	-.327	.116	.012	-1.010
165	131	-.215	.042	-.049	-.489	165	206	.017	.176	.785	-.665	165	257	-.216	.054	.018	-.403
165	132	-.280	.094	-.049	-1.016	165	207	.014	.181	.734	-.451	165	258	-.251	.066	-.012	-.532
165	133	-.258	.082	-.044	-.782	165	208	.029	.187	.630	-.494	165	259	-.158	.077	.127	-.529
165	134	-.238	.071	-.028	-.793	165	209	.043	.183	.617	-.480	165	260	-.150	.075	.215	-.499
165	135	-.226	.063	-.031	-.813	165	210	-.040	.149	.484	-.527	165	261	-.125	.085	.279	-.397
165	136	-.220	.053	-.016	-.582	165	211	-.434	.173	.139	-1.214	165	262	-.105	.090	.316	-.418
165	137	-.221	.048	-.033	-.520	165	212	-.234	.062	.026	-.532	165	263	-.107	.080	.293	-.331
165	138	-.220	.044	-.075	-.488	165	213	-.307	.079	-.088	-.732	165	264	-.156	.064	.220	-.379
165	139	-.214	.039	-.089	-.442	165	214	-.232	.121	.243	-.767	165	265	-.245	.085	-.005	-.557
165	140	-.218	.040	-.088	-.460	165	215	-.160	.111	.504	-.536	165	266	-.202	.060	-.018	-.441
165	141	-.272	.089	-.070	-.849	165	216	-.108	.134	.594	-.526	165	267	-.208	.058	.010	-.435
165	142	-.260	.079	-.029	-.735	165	217	-.050	.176	.815	-.554	165	268	-.136	.066	.210	-.347
165	143	-.250	.078	-.033	-.857	165	218	-.034	.186	.713	-.592	165	269	-.139	.072	.276	-.423
165	144	-.240	.068	-.042	-.717	165	219	-.135	.142	.316	-.651	165	270	-.113	.083	.355	-.398
165	145	-.226	.055	-.070	-.559	165	220	-.413	.179	.071	-1.260	165	271	-.094	.087	.370	-.387
165	146	-.226	.055	-.057	-.585	165	221	-.268	.077	-.008	-.590	165	272	-.105	.078	.334	-.446
165	147	-.219	.050	-.085	-.532	165	222	-.331	.078	-.069	-.602	165	273	-.096	.074	.273	-.349
165	148	-.214	.044	-.054	-.496	165	223	-.248	.086	.233	-.784	165	274	-.230	.079	.025	-.561
165	149	-.223	.047	-.075	-.497	165	224	-.222	.093	.425	-.756	165	275	-.212	.078	.064	-.585
165	150	-.267	.089	-.083	-.759	165	225	-.174	.117	.493	-.570	165	276	-.186	.064	.078	-.506
165	151	-.247	.079	-.052	-.813	165	226	-.141	.143	.551	-.541	165	301	-.448	.120	-.038	-.961

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
165	302	-.569	.154	.002	-1.254	165	353	-.131	.096	.301	-.435	165	428	-.239	.075	-.062	-1.044
165	303	-.077	.097	.219	-.556	165	354	-.194	.069	.090	-.494	165	429	-.257	.057	.013	-.615
165	304	-.193	.146	.140	-.950	165	355	-.081	.116	.444	-.396	165	430	-.285	.063	.043	-.650
165	305	.062	.083	.373	-.370	165	356	-.101	.114	.387	-.456	165	431	-.512	.154	-.020	-1.154
165	306	.095	.089	.366	-.323	165	357	-.179	.068	.093	-.461	165	432	-.217	.045	0.000	-.576
165	307	-.252	.067	.045	-.491	165	358	-.110	.076	.304	-.342	165	433	-.223	.051	-.072	-.525
165	308	-.021	.074	.237	-.401	165	359	-.172	.054	.230	-.434	165	434	-.207	.059	-.036	-.524
165	309	.318	.210	.971	-.347	165	360	-.171	.077	.178	-.947	165	435	-.221	.069	-.036	-.675
165	310	.280	.240	.981	-.375	165	361	-.056	.079	.289	-.327	165	436	-.232	.073	-.023	-.676
165	311	.116	.106	.442	-.390	165	362	-.015	.100	.411	-.352	165	437	-.243	.077	-.044	-.688
165	312	.102	.139	.556	-.544	165	363	-.091	.076	.313	-.301	165	438	-.225	.059	-.044	-.517
165	313	-.054	.104	.316	-.392	165	364	-.086	.073	.283	-.321	165	439	-.259	.061	-.026	-.499
165	314	.010	.125	.408	-.371	165	365	-.127	.050	.119	-.280	165	440	-.430	.160	-.034	-1.221
165	315	.158	.245	.962	-.734	165	366	-.135	.064	.240	-.299	165	441	-.237	.055	-.100	-.502
165	316	-.306	.097	.081	-.682	165	367	-.049	.079	.263	-.342	165	442	-.214	.052	-.061	-.766
165	317	-.161	.133	.292	-.736	165	368	-.088	.052	.126	-.263	165	443	-.227	.055	-.056	-.473
165	318	-.200	.090	.100	-.572	165	369	-.121	.070	.214	-.413	165	444	-.235	.061	0.000	-.542
165	319	.002	.142	.408	-.434	165	370	-.026	.104	.318	-.308	165	445	-.232	.061	-.071	-.650
165	320	-.070	.141	.411	-.546	165	371	-.159	.056	.107	-.325	165	446	-.216	.066	0.000	-.824
165	321	-.218	.125	.256	-.676	165	372	-.151	.058	.169	-.352	165	447	-.231	.057	-.061	-.519
165	322	-.082	.169	.487	-.572	165	373	-.038	.066	.192	-.290	165	448	-.266	.061	-.077	-.525
165	323	-.207	.083	.062	-.688	165	374	-.040	.059	.157	-.261	165	449	-.358	.115	-.085	-.912
165	324	-.216	.107	.280	-.779	165	375	-.006	.114	.448	-.325	165	450	-.201	.067	-.010	-.565
165	325	-.201	.124	.413	-.769	165	376	-.019	.095	.314	-.409	165	451	-.216	.064	-.038	-.524
165	326	-.265	.091	.162	-.824	165	401	-.156	.049	-.018	-.463	165	452	-.244	.071	-.033	-.760
165	327	-.080	.179	.612	-.629	165	402	-.230	.106	-.005	-.550	165	453	-.250	.075	-.031	-.679
165	328	-.139	.162	.584	-.646	165	403	.021	.125	.471	-.346	165	454	-.228	.077	0.000	-.730
165	329	-.255	.093	.093	-.912	165	404	-.295	.062	-.089	-.535	165	455	-.241	.080	-.023	-.781
165	330	-.217	.117	.183	-.674	165	405	-.206	.040	-.075	-.451	165	456	-.249	.069	-.008	-.622
165	331	-.292	.101	.057	-.916	165	406	-.180	.038	-.048	-.387	165	457	-.270	.064	-.025	-.505
165	332	-.254	.074	-.003	-.632	165	407	-.193	.041	-.056	-.425	165	458	-.394	.133	-.008	-.853
165	333	-.193	.108	.446	-.510	165	408	-.208	.045	-.071	-.399	165	459	-.160	.061	.044	-.524
165	334	-.224	.086	.454	-.574	165	409	-.224	.050	-.095	-.482	165	460	-.176	.065	.030	-.533
165	335	-.148	.146	.532	-.653	165	410	-.229	.066	-.061	-.599	165	461	-.212	.074	-.011	-.569
165	336	-.167	.133	.558	-.563	165	411	-.263	.066	-.054	-.780	165	462	-.217	.074	-.003	-.627
165	337	-.222	.067	.066	-.660	165	412	-.321	.067	-.085	-.592	165	463	-.234	.072	-.038	-.652
165	338	-.227	.081	.019	-.928	165	413	-.737	.208	-.135	-1.508	165	464	-.255	.081	-.039	-.637
165	339	-.233	.072	.119	-.600	165	414	-.205	.038	-.095	-.402	165	465	-.233	.059	-.031	-.450
165	340	-.251	.091	-.003	-.779	165	415	-.209	.036	0.000	-.379	165	466	-.210	.058	-.031	-.430
165	341	-.175	.092	.408	-.505	165	416	-.217	.040	-.108	-.412	165	467	-.263	.078	0.000	-.592
165	342	-.184	.084	.373	-.496	165	417	-.225	.048	-.089	-.566	165	468	-.122	.054	.084	-.423
165	343	-.237	.086	.090	-.555	165	418	-.208	.055	-.044	-.637	165	469	-.149	.055	.061	-.327
165	344	-.187	.097	.373	-.503	165	419	-.230	.062	-.007	-.560	165	470	-.153	.064	.080	-.386
165	345	-.222	.066	-.029	-.608	165	420	-.279	.075	.002	-.801	165	471	-.188	.071	.026	-.610
165	346	-.211	.055	-.017	-.629	165	421	-.386	.111	-.048	-.955	165	472	-.225	.079	-.015	-.629
165	347	-.191	.076	.230	-.584	165	422	-.706	.197	-.146	-1.479	165	473	-.236	.085	-.034	-.776
165	348	-.214	.064	.140	-.529	165	423	-.214	.043	-.069	-.456	165	474	-.181	.058	.008	-.399
165	349	-.118	.100	.283	-.503	165	424	-.222	.044	-.062	-.482	165	475	-.210	.064	.002	-.464
165	350	-.087	.115	.378	-.489	165	425	-.230	.059	-.090	-.548	165	476	-.234	.070	-.023	-.543
165	351	-.226	.083	-.024	-.788	165	426	-.213	.067	-.036	-.633	0	0	0.000	0.000	0.000	0.000
165	352	-.231	.083	.105	-.577	165	427	-.226	.072	-.016	-.827	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	101	-.042	.083	.222	-.389	180	152	-.219	.046	-.064	-.494	180	227	-.185	.139	.395	-.547
180	102	-.020	.080	.208	-.404	180	153	-.219	.047	-.096	-.407	180	228	-.271	.128	.182	-.728
180	103	.039	.094	.456	-.270	180	154	-.210	.045	-.077	-.407	180	229	-.384	.135	.018	-1.056
180	104	.044	.105	.373	-.333	180	155	-.200	.043	-.041	-.489	180	230	-.280	.078	-.050	-.681
180	105	-.545	.215	-.116	-1.509	180	156	-.195	.043	-.064	-.487	180	231	-.297	.077	-.059	-.596
180	106	-.453	.172	-.060	-1.146	180	157	-.194	.045	-.074	-.467	180	232	-.184	.088	.127	-.636
180	107	-.366	.118	-.106	-.824	180	158	-.207	.052	-.049	-.477	180	233	-.168	.089	.373	-.622
180	108	-.309	.086	-.090	-.971	180	159	-.225	.054	-.059	-.556	180	234	-.157	.097	.464	-.514
180	109	-.263	.067	-.070	-.554	180	160	-.215	.046	-.060	-.471	180	235	-.145	.109	.462	-.504
180	110	-.250	.064	-.065	-.598	180	161	-.206	.042	-.067	-.431	180	236	-.159	.112	.447	-.733
180	111	-.230	.054	-.083	-.500	180	162	-.207	.048	-.049	-.428	180	237	-.213	.086	.241	-.525
180	112	-.219	.047	-.078	-.436	180	163	-.181	.048	-.020	-.428	180	238	-.291	.085	.038	-.930
180	113	-.220	.053	-.065	-.538	180	164	-.162	.055	-.013	-.544	180	239	-.237	.058	-.010	-.480
180	114	-.418	.134	-.110	-1.046	180	165	-.170	.061	-.020	-.503	180	240	-.247	.057	-.054	-.562
180	115	-.342	.097	-.065	-.706	180	166	-.169	.056	-.020	-.484	180	241	-.156	.077	.065	-.656
180	116	-.297	.079	-.078	-.629	180	167	-.170	.057	-.011	-.543	180	242	-.148	.073	.169	-.708
180	117	-.260	.067	-.082	-.682	180	168	-.183	.039	-.064	-.358	180	243	-.132	.076	.376	-.562
180	118	-.242	.058	-.069	-.572	180	169	-.187	.038	-.075	-.346	180	244	-.124	.086	.535	-.470
180	119	-.242	.055	-.051	-.546	180	170	-.198	.045	-.065	-.438	180	245	-.130	.086	.291	-.465
180	120	-.241	.057	-.036	-.513	180	171	-.172	.043	-.018	-.459	180	246	-.198	.072	.146	-.465
180	121	-.231	.052	-.051	-.569	180	172	-.140	.040	-.016	-.400	180	247	-.288	.086	-.064	-.785
180	122	-.228	.051	-.031	-.605	180	173	-.134	.045	.002	-.348	180	248	-.226	.051	-.042	-.515
180	123	-.343	.110	-.085	-.925	180	174	-.160	.066	.008	-.592	180	249	-.223	.049	-.054	-.458
180	124	-.281	.073	-.082	-.677	180	175	-.157	.062	-.007	-.610	180	250	-.193	.108	.119	-.688
180	125	-.243	.061	-.070	-.634	180	176	-.157	.061	.002	-.512	180	251	-.140	.081	.243	-.601
180	126	-.227	.050	-.090	-.474	180	201	-.095	.052	.067	-.420	180	252	-.111	.076	.382	-.408
180	127	-.217	.044	-.088	-.449	180	202	-.123	.060	.079	-.529	180	253	-.096	.081	.279	-.358
180	128	-.218	.045	-.070	-.443	180	203	-.266	.063	-.040	-.551	180	254	-.122	.086	.336	-.380
180	129	-.215	.046	-.083	-.407	180	204	.012	.103	.500	-.295	180	255	-.202	.076	.141	-.453
180	130	-.205	.041	-.090	-.386	180	205	.121	.130	.537	-.572	180	256	-.322	.089	-.077	-.780
180	131	-.204	.042	-.090	-.404	180	206	.124	.102	.475	-.286	180	257	-.225	.048	-.079	-.477
180	132	-.258	.069	-.051	-.662	180	207	.085	.103	.423	-.382	180	258	-.223	.045	-.067	-.442
180	133	-.232	.056	-.100	-.554	180	208	.032	.105	.390	-.345	180	259	-.174	.092	.234	-.671
180	134	-.219	.047	-.096	-.479	180	209	-.050	.100	.358	-.433	180	260	-.140	.085	.293	-.487
180	135	-.209	.041	-.093	-.526	180	210	-.220	.104	.273	-.612	180	261	-.091	.080	.298	-.366
180	136	-.204	.037	-.095	-.412	180	211	-.703	.267	-.082	-1.869	180	262	-.079	.069	.233	-.373
180	137	-.207	.038	-.075	-.404	180	212	-.331	.097	-.074	-.875	180	263	-.097	.062	.194	-.341
180	138	-.196	.033	-.092	-.373	180	213	-.376	.136	-.047	-1.064	180	264	-.174	.053	.075	-.358
180	139	-.188	.032	-.047	-.360	180	214	-.251	.140	.249	-.753	180	265	-.302	.076	-.107	-.636
180	140	-.190	.036	-.039	-.472	180	215	-.147	.113	.356	-.502	180	266	-.254	.061	-.100	-.492
180	141	-.225	.046	-.103	-.469	180	216	-.119	.119	.375	-.540	180	267	-.225	.047	-.074	-.415
180	142	-.217	.044	-.074	-.458	180	217	-.112	.127	.499	-.450	180	268	-.144	.075	.283	-.370
180	143	-.211	.041	-.085	-.443	180	218	-.158	.128	.437	-.507	180	269	-.135	.091	.301	-.514
180	144	-.209	.038	-.051	-.413	180	219	-.350	.139	.156	-.822	180	270	-.083	.081	.253	-.432
180	145	-.208	.040	-.065	-.407	180	220	-.686	.228	-.032	-1.556	180	271	-.066	.074	.241	-.351
180	146	-.209	.040	-.088	-.389	180	221	-.375	.135	-.054	-1.104	180	272	-.114	.059	.182	-.289
180	147	-.201	.036	-.092	-.381	180	222	-.375	.103	-.132	-.838	180	273	-.082	.065	.191	-.341
180	148	-.195	.034	-.078	-.361	180	223	-.255	.115	.246	-.994	180	274	-.286	.072	-.097	-.617
180	149	-.196	.042	-.029	-.750	180	224	-.213	.108	.318	-.547	180	275	-.275	.075	-.059	-.594
180	150	-.225	.051	-.078	-.579	180	225	-.189	.127	.464	-.504	180	276	-.236	.063	-.035	-.462
180	151	-.218	.048	-.070	-.606	180	226	-.182	.141	.566	-.546	180	301	-.618	.147	-.224	-1.345

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
180	302	-.535	.116	-.163	-.959	180	353	-.057	.102	.551	-.334	180	428	-.200	.041	-.078	-.416
180	303	-.069	.092	.212	-.458	180	354	-.154	.084	.182	-.634	180	429	-.226	.044	-.084	-.530
180	304	-.389	.167	.120	-.841	180	355	.042	.140	.589	-.344	180	430	-.246	.060	-.051	-.648
180	305	.083	.140	.650	-.453	180	356	.005	.129	.477	-.397	180	431	-.573	.221	-.051	-1.469
180	306	.120	.145	.809	-.465	180	357	-.110	.071	.205	-.351	180	432	-.194	.044	-.055	-.466
180	307	-.139	.108	.314	-.467	180	358	.022	.101	.412	-.256	180	433	-.199	.047	-.045	-.459
180	308	.034	.129	.626	-.390	180	359	-.124	.052	.081	-.358	180	434	-.181	.053	-.005	-.501
180	309	.418	.188	.991	-.560	180	360	-.157	.065	.075	-.545	180	435	-.190	.057	-.038	-.588
180	310	.454	.174	1.011	-.282	180	361	.042	.082	.356	-.195	180	436	-.197	.060	-.051	-.671
180	311	.180	.146	.736	-.407	180	362	.039	.085	.416	-.232	180	437	-.199	.051	-.041	-.593
180	312	.228	.156	.745	-.377	180	363	.045	.108	.504	-.302	180	438	-.188	.044	-.030	-.451
180	313	.154	.139	.694	-.293	180	364	.040	.096	.463	-.215	180	439	-.228	.054	-.040	-.529
180	314	.235	.149	.752	-.222	180	365	-.103	.056	.161	-.319	180	440	-.526	.192	-.023	-1.299
180	315	.403	.176	.916	-.282	180	366	-.057	.075	.444	-.226	180	441	-.212	.049	-.010	-.440
180	316	-.132	.120	.375	-.579	180	367	-.015	.085	.327	-.380	180	442	-.185	.046	.015	-.372
180	317	.029	.126	.516	-.441	180	368	-.045	.060	.251	-.270	180	443	-.194	.052	-.007	-.542
180	318	-.070	.140	.383	-1.042	180	369	-.050	.063	.214	-.270	180	444	-.199	.059	-.050	-.608
180	319	.228	.150	.796	-.231	180	370	-.006	.097	.366	-.287	180	445	-.198	.050	-.045	-.618
180	320	.139	.135	.833	-.317	180	371	-.084	.069	.288	-.256	180	446	-.183	.057	-.051	-.722
180	321	-.081	.108	.290	-.507	180	372	-.063	.067	.339	-.254	180	447	-.204	.047	-.069	-.535
180	322	.156	.165	.690	-.409	180	373	-.005	.076	.239	-.392	180	448	-.247	.058	-.056	-.525
180	323	-.115	.084	.182	-.534	180	374	-.012	.065	.224	-.258	180	449	-.465	.174	-.031	-1.309
180	324	-.183	.101	.231	-.607	180	375	.003	.100	.431	-.226	180	450	-.216	.056	-.066	-.600
180	325	-.031	.147	.699	-.487	180	376	-.002	.110	.349	-.556	180	451	-.221	.052	-.055	-.554
180	326	-.196	.113	.287	-.640	180	401	-.318	.112	-.017	-.770	180	452	-.237	.061	-.079	-.727
180	327	.187	.192	.824	-.453	180	402	-.379	.099	-.045	-.752	180	453	-.240	.061	-.088	-.767
180	328	.102	.187	.780	-.517	180	403	-.224	.099	.122	-.795	180	454	-.212	.055	-.088	-.572
180	329	-.224	.101	.253	-.767	180	404	-.363	.077	-.083	-.663	180	455	-.217	.055	-.086	-.565
180	330	-.084	.118	.321	-.494	180	405	-.221	.049	-.017	-.494	180	456	-.230	.046	-.106	-.461
180	331	-.337	.186	.093	-1.198	180	406	-.196	.045	-.021	-.468	180	457	-.254	.049	-.063	-.481
180	332	-.211	.099	.131	-.668	180	407	-.205	.045	-.038	-.453	180	458	-.467	.147	-.058	-1.160
180	333	.015	.185	.657	-.541	180	408	-.216	.047	-.066	-.516	180	459	-.165	.057	.048	-.474
180	334	-.095	.133	.579	-.595	180	409	-.224	.051	-.079	-.478	180	460	-.199	.059	-.026	-.476
180	335	.101	.179	.794	-.565	180	410	-.227	.061	-.079	-.587	180	461	-.228	.066	-.046	-.590
180	336	.095	.205	.804	-.504	180	411	-.250	.054	-.099	-.497	180	462	-.214	.063	-.074	-.509
180	337	-.186	.078	.053	-.558	180	412	-.294	.057	-.109	-.519	180	463	-.229	.062	-.076	-.558
180	338	-.182	.075	.076	-.643	180	413	-.607	.178	-.173	-1.320	180	464	-.263	.074	-.083	-.631
180	339	-.200	.099	.244	-.604	180	414	-.210	.046	-.089	-.444	180	465	-.204	.050	.008	-.441
180	340	-.287	.167	.071	-1.179	180	415	-.211	.041	-.086	-.426	180	466	-.154	.059	.069	-.433
180	341	.052	.175	.728	-.395	180	416	-.214	.040	-.107	-.426	180	467	-.240	.079	.008	-.772
180	342	.003	.164	.755	-.429	180	417	-.213	.039	-.094	-.402	180	468	-.119	.055	.093	-.423
180	343	-.113	.099	.288	-.514	180	418	-.189	.038	-.064	-.392	180	469	-.165	.049	.007	-.403
180	344	.033	.153	.534	-.421	180	419	-.200	.037	-.066	-.357	180	470	-.176	.053	.023	-.459
180	345	-.231	.146	0.000	-1.067	180	420	-.231	.040	-.086	-.522	180	471	-.188	.057	-.003	-.596
180	346	-.166	.069	.014	-.550	180	421	-.300	.073	-.099	-.758	180	472	-.228	.067	-.046	-.757
180	347	-.080	.110	.511	-.478	180	422	-.718	.218	-.155	-1.694	180	473	-.259	.078	-.081	-.853
180	348	-.169	.075	.188	-.500	180	423	-.201	.047	-.086	-.547	180	474	-.108	.071	.207	-.388
180	349	.001	.112	.368	-.405	180	424	-.206	.047	-.089	-.540	180	475	-.154	.071	.083	-.453
180	350	.049	.139	.606	-.382	180	425	-.210	.048	-.084	-.464	180	476	-.206	.069	.030	-.486
180	351	-.157	.067	.076	-.543	180	426	-.187	.046	-.053	-.426	0	0	0.000	0.000	0.000	0.000
180	352	-.172	.078	.122	-.458	180	427	-.192	.043	-.066	-.443	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
195	101	-.201	.100	.143	-.660
195	102	-.205	.095	.137	-.607
195	103	-.069	.082	.270	-.346
195	104	-.156	.082	.265	-.459
195	105	-.209	.069	-.013	-.530
195	106	-.205	.063	0.000	-.476
195	107	-.205	.061	-.010	-.507
195	108	-.209	.072	-.013	-.936
195	109	-.208	.074	-.036	-.699
195	110	-.209	.074	-.005	-.719
195	111	-.201	.062	-.030	-.566
195	112	-.196	.055	-.020	-.492
195	113	-.205	.068	-.031	-.624
195	114	-.246	.088	.003	-.737
195	115	-.238	.070	-.031	-.615
195	116	-.228	.058	-.079	-.489
195	117	-.220	.053	-.056	-.520
195	118	-.214	.047	-.053	-.453
195	119	-.214	.046	-.087	-.439
195	120	-.209	.042	-.079	-.443
195	121	-.210	.049	-.061	-.520
195	122	-.229	.066	-.051	-.606
195	123	-.274	.109	.082	-.923
195	124	-.250	.084	-.048	-.737
195	125	-.230	.062	-.038	-.545
195	126	-.224	.054	-.076	-.453
195	127	-.216	.050	-.067	-.453
195	128	-.218	.053	-.058	-.551
195	129	-.209	.058	-.063	-.717
195	130	-.211	.064	-.031	-.647
195	131	-.233	.090	-.010	-.765
195	132	-.218	.077	-.025	-.821
195	133	-.212	.068	-.036	-.635
195	134	-.214	.057	-.074	-.500
195	135	-.218	.053	-.067	-.434
195	136	-.215	.053	-.056	-.439
195	137	-.209	.056	-.048	-.504
195	138	-.209	.063	-.035	-.629
195	139	-.211	.073	-.023	-.742
195	140	-.243	.105	-.010	-.732
195	141	-.207	.060	-.003	-.448
195	142	-.206	.056	-.053	-.444
195	143	-.214	.054	-.058	-.413
195	144	-.219	.057	-.063	-.418
195	145	-.204	.055	-.015	-.426
195	146	-.201	.059	.002	-.454
195	147	-.198	.068	-.010	-.647
195	148	-.198	.074	-.005	-.635
195	149	-.229	.101	.061	-.815
195	150	-.229	.072	-.053	-.545
195	151	-.228	.068	-.054	-.520

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
195	152	-.241	.072	-.039	-.507
195	153	-.228	.067	.038	-.550
195	154	-.198	.062	.003	-.476
195	155	-.181	.064	.030	-.599
195	156	-.193	.084	.005	-.852
195	157	-.192	.082	.053	-.611
195	158	-.220	.096	.095	-.783
195	159	-.221	.076	-.025	-.543
195	160	-.215	.070	-.049	-.453
195	161	-.221	.069	-.018	-.535
195	162	-.203	.070	.048	-.474
195	163	-.157	.062	.099	-.561
195	164	-.147	.074	.058	-.597
195	165	-.173	.090	.072	-.801
195	166	-.166	.083	.089	-.543
195	167	-.172	.084	.092	-.555
195	168	-.179	.060	.033	-.448
195	169	-.175	.054	-.012	-.385
195	170	-.189	.072	.035	-.443
195	171	-.134	.051	.089	-.502
195	172	-.121	.065	.097	-.632
195	173	-.122	.062	.071	-.492
195	174	-.166	.090	.033	-.729
195	175	-.160	.081	.061	-.635
195	176	-.158	.079	.076	-.584
195	201	-.110	.042	.052	-.303
195	202	-.076	.042	.061	-.240
195	203	-.195	.055	.002	-.590
195	204	.111	.103	.509	-.186
195	205	-.168	.216	.424	-1.173
195	206	-.006	.108	.331	-.438
195	207	.025	.089	.319	-.276
195	208	.013	.079	.284	-.255
195	209	-.036	.076	.291	-.303
195	210	-.210	.091	.110	-.646
195	211	-.622	.283	-.081	-1.641
195	212	-.309	.098	-.039	-.722
195	213	-.276	.101	.042	-.872
195	214	-.443	.194	.079	-1.237
195	215	-.220	.121	.115	-.903
195	216	-.144	.072	.120	-.549
195	217	-.147	.076	.358	-.387
195	218	-.201	.086	.274	-.485
195	219	-.337	.129	.076	-.805
195	220	-.491	.239	-.063	-1.499
195	221	-.336	.148	.132	-1.046
195	222	-.290	.115	.115	-.874
195	223	-.372	.136	.027	-.969
195	224	-.300	.119	.081	-.754
195	225	-.221	.104	.125	-.673
195	226	-.189	.083	.101	-.659

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
195	227	-.194	.075	.171	-.465
195	228	-.268	.094	.137	-.624
195	229	-.361	.140	-.052	-1.083
195	230	-.303	.110	-.014	-.849
195	231	-.278	.114	.037	-1.080
195	232	-.366	.151	.022	-1.051
195	233	-.312	.141	.117	-1.072
195	234	-.254	.130	.189	-.859
195	235	-.187	.102	.226	-.661
195	236	-.172	.076	.112	-.536
195	237	-.221	.070	.019	-.529
195	238	-.288	.096	-.051	-.759
195	239	-.223	.065	-.017	-.617
195	240	-.209	.061	-.014	-.509
195	241	-.378	.148	.042	-1.033
195	242	-.330	.135	.101	-.845
195	243	-.257	.146	.232	-.838
195	244	-.179	.115	.188	-.717
195	245	-.160	.085	.226	-.522
195	246	-.241	.078	.064	-.573
195	247	-.333	.115	-.071	-1.033
195	248	-.242	.070	-.051	-.546
195	249	-.207	.057	-.017	-.428
195	250	-.449	.188	.093	-1.472
195	251	-.292	.176	.304	-1.362
195	252	-.163	.128	.282	-.794
195	253	-.117	.087	.183	-.727
195	254	-.156	.076	.206	-.463
195	255	-.276	.087	.079	-.663
195	256	-.416	.131	-.095	-1.019
195	257	-.260	.080	-.015	-.664
195	258	-.221	.062	-.012	-.529
195	259	-.183	.121	.193	-.791
195	260	-.113	.093	.183	-.505
195	261	-.080	.074	.181	-.436
195	262	-.075	.066	.216	-.316
195	263	-.103	.065	.183	-.314
195	264	-.190	.069	.091	-.448
195	265	-.341	.103	-.066	-.793
195	266	-.290	.085	-.073	-.673
195	267	-.247	.067	-.029	-.541
195	268	-.143	.101	.379	-.565
195	269	-.125	.094	.223	-.605
195	270	-.069	.075	.296	-.390
195	271	-.060	.067	.286	-.409
195	272	-.126	.065	.188	-.367
195	273	-.069	.065	.215	-.319
195	274	-.312	.093	-.010	-.676
195	275	-.303	.095	.032	-.659
195	276	-.255	.080	.063	-.568
195	301	-.583	.153	-.189	-1.434

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
195	302	-.490	.152	-.071	-1.090	195	353	.136	.098	.567	-.232	195	428	-.221	.067	-.050	-.658
195	303	-.239	.182	.228	-.863	195	354	-.133	.092	.251	-.513	195	429	-.223	.063	-.062	-.551
195	304	-.322	.148	.079	-.877	195	355	.245	.113	.685	-.149	195	430	-.216	.090	.030	-.856
195	305	.186	.116	.682	-.251	195	356	.242	.117	.640	-.122	195	431	-.644	.243	.115	-1.545
195	306	.228	.143	.715	-.263	195	357	-.034	.070	.212	-.332	195	432	-.267	.126	.033	-.894
195	307	-.073	.074	.266	-.344	195	358	.162	.090	.592	-.094	195	433	-.254	.109	.053	-.982
195	308	.119	.095	.506	-.228	195	359	-.112	.062	.096	-.369	195	434	-.234	.109	.030	-.862
195	309	.153	.240	.842	-.802	195	360	-.265	.104	.117	-.739	195	435	-.234	.097	-.007	-.786
195	310	.216	.189	.799	-.306	195	361	.166	.090	.581	-.055	195	436	-.228	.083	-.023	-.766
195	311	.250	.171	.802	-.230	195	362	.076	.078	.443	-.174	195	437	-.221	.074	-.072	-.764
195	312	.262	.193	.883	-.296	195	363	.202	.103	.748	-.050	195	438	-.186	.066	-.018	-.556
195	313	.256	.099	.594	-.066	195	364	.197	.101	.789	-.040	195	439	-.194	.076	.062	-.479
195	314	.386	.130	.926	-.008	195	365	-.117	.087	.177	-.430	195	440	-.574	.210	.068	-1.430
195	315	.153	.203	.739	-.511	195	366	.055	.081	.410	-.180	195	441	-.270	.125	.043	-.969
195	316	-.064	.086	.324	-.412	195	367	-.054	.085	.294	-.405	195	442	-.242	.115	.093	-.821
195	317	.076	.128	.466	-.423	195	368	-.063	.071	.200	-.311	195	443	-.258	.122	.062	-1.079
195	318	-.391	.254	.217	-1.380	195	369	.036	.068	.339	-.154	195	444	-.262	.113	.062	-.950
195	319	.452	.172	1.009	-.177	195	370	-.024	.068	.266	-.260	195	445	-.242	.086	-.058	-.887
195	320	.358	.169	.918	-.165	195	371	-.012	.072	.251	-.289	195	446	-.250	.121	-.025	-.957
195	321	-.038	.089	.377	-.379	195	372	.047	.086	.437	-.144	195	447	-.231	.087	-.008	-.742
195	322	.277	.105	.691	-.060	195	373	-.046	.085	.233	-.409	195	448	-.243	.091	.062	-.731
195	323	-.130	.094	.155	-.475	195	374	-.028	.069	.203	-.255	195	449	-.584	.241	.007	-1.516
195	324	-.257	.125	.122	-.715	195	375	.001	.064	.296	-.190	195	450	-.234	.112	.113	-1.114
195	325	.193	.154	.708	-.248	195	376	-.091	.111	.299	-.538	195	451	-.257	.112	.103	-.902
195	326	-.172	.121	.294	-.538	195	401	-.398	.103	-.113	-.884	195	452	-.298	.120	.042	-1.500
195	327	.389	.142	.868	-.111	195	402	-.395	.119	-.080	-1.159	195	453	-.299	.102	.078	-1.180
195	328	.363	.162	.900	-.223	195	403	-.389	.148	.133	-1.115	195	454	-.272	.097	-.057	-.904
195	329	-.287	.104	.083	-.640	195	404	-.365	.100	-.122	-.931	195	455	-.277	.104	-.060	-.965
195	330	-.045	.096	.291	-.392	195	405	-.231	.075	-.035	-.769	195	456	-.250	.077	-.072	-.692
195	331	-.629	.227	.083	-1.634	195	406	-.210	.067	0.000	-.729	195	457	-.224	.071	.005	-.581
195	332	-.268	.098	.124	-.739	195	407	-.231	.070	-.008	-.722	195	458	-.469	.175	-.078	-1.258
195	333	.388	.157	.940	-.129	195	408	-.252	.070	-.037	-.687	195	459	-.141	.076	.115	-.529
195	334	.227	.162	.777	-.341	195	409	-.263	.069	-.020	-.817	195	460	-.181	.083	.113	-.559
195	335	.280	.101	.698	-.203	195	410	-.263	.073	-.057	-.721	195	461	-.221	.093	-.005	-.734
195	336	.395	.135	.811	-.151	195	411	-.266	.056	-.092	-.503	195	462	-.228	.091	-.023	-.774
195	337	-.246	.090	.025	-.617	195	412	-.281	.060	-.110	-.588	195	463	-.264	.094	-.037	-1.050
195	338	-.274	.100	.068	-.726	195	413	-.661	.183	-.135	-1.275	195	464	-.337	.114	-.080	-1.057
195	339	-.159	.129	.278	-.584	195	414	-.234	.078	-.027	-.676	195	465	-.173	.063	.045	-.489
195	340	-.577	.219	-.031	-1.361	195	415	-.230	.065	-.080	-.554	195	466	-.068	.055	.113	-.295
195	341	.318	.122	.734	-.225	195	416	-.232	.062	-.092	-.643	195	467	-.139	.080	.108	-.513
195	342	.346	.143	.847	-.240	195	417	-.223	.056	-.090	-.563	195	468	-.043	.065	.180	-.414
195	343	-.081	.088	.240	-.400	195	418	-.199	.051	-.065	-.581	195	469	-.140	.059	.015	-.464
195	344	.206	.094	.536	-.218	195	419	-.210	.050	-.082	-.598	195	470	-.158	.072	.035	-.553
195	345	-.445	.182	.098	-1.214	195	420	-.224	.054	-.072	-.496	195	471	-.175	.085	.068	-.613
195	346	-.223	.076	.061	-.579	195	421	-.280	.118	.015	-1.027	195	472	-.274	.106	-.013	-.814
195	347	.276	.141	.774	-.245	195	422	-.708	.221	.022	-1.511	195	473	-.331	.113	-.060	-.781
195	348	-.001	.120	.432	-.419	195	423	-.261	.115	.017	-1.019	195	474	-.018	.067	.238	-.370
195	349	.120	.079	.495	-.112	195	424	-.251	.094	-.012	-.759	195	475	-.062	.063	.171	-.405
195	350	.202	.097	.528	-.103	195	425	-.247	.094	-.005	-.814	195	476	-.135	.082	.128	-.504
195	351	-.271	.093	.056	-.622	195	426	-.217	.080	-.028	-.761	0	0	0.000	0.000	0.000	0.000
195	352	-.117	.078	.293	-.445	195	427	-.215	.068	-.045	-.648	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	101	-.230	.088	.086	-.540	210	152	-.146	.059	.007	-.445	210	227	-.184	.095	.123	-.682
210	102	-.212	.092	.158	-.559	210	153	-.133	.054	.054	-.390	210	228	-.218	.076	.017	-.690
210	103	-.107	.079	.292	-.409	210	154	-.116	.046	.011	-.326	210	229	-.251	.086	0.000	-.782
210	104	-.176	.087	.147	-.541	210	155	-.123	.053	.033	-.396	210	230	-.205	.068	.035	-.548
210	105	-.153	.053	0.000	-.385	210	156	-.141	.069	.062	-.566	210	231	-.190	.069	.028	-.563
210	106	-.155	.052	-.010	-.408	210	157	-.150	.076	.062	-.623	210	232	-.407	.119	-.124	-1.173
210	107	-.158	.063	.002	-.637	210	158	-.170	.086	.051	-.849	210	233	-.405	.132	.032	-1.319
210	108	-.157	.069	.011	-.848	210	159	-.158	.065	.057	-.422	210	234	-.363	.146	.163	-1.050
210	109	-.152	.062	.034	-.641	210	160	-.162	.067	.018	-.487	210	235	-.259	.145	.264	-.806
210	110	-.159	.064	.046	-.606	210	161	-.154	.067	.007	-.421	210	236	-.186	.107	.236	-.679
210	111	-.178	.075	.026	-.585	210	162	-.129	.058	.047	-.372	210	237	-.191	.075	.073	-.523
210	112	-.177	.073	.034	-.835	210	163	-.113	.056	.065	-.476	210	238	-.226	.091	-.012	-.772
210	113	-.189	.077	.047	-.624	210	164	-.115	.061	.068	-.461	210	239	-.175	.065	.020	-.504
210	114	-.191	.061	.047	-.473	210	165	-.128	.066	.041	-.512	210	240	-.162	.054	-.003	-.440
210	115	-.178	.049	-.005	-.458	210	166	-.125	.065	.033	-.429	210	241	-.475	.157	-.096	-1.356
210	116	-.170	.043	-.037	-.359	210	167	-.132	.068	.021	-.499	210	242	-.403	.125	.030	-.986
210	117	-.159	.042	-.039	-.368	210	168	-.124	.053	.015	-.333	210	243	-.325	.158	.211	-1.021
210	118	-.155	.037	-.018	-.339	210	169	-.130	.053	.026	-.473	210	244	-.207	.150	.209	-.893
210	119	-.163	.038	-.042	-.333	210	170	-.127	.064	.034	-.507	210	245	-.148	.109	.229	-.657
210	120	-.181	.054	-.020	-.538	210	171	-.098	.042	.051	-.302	210	246	-.177	.077	.083	-.498
210	121	-.183	.053	.024	-.440	210	172	-.106	.059	.064	-.453	210	247	-.234	.106	.032	-.680
210	122	-.212	.074	.052	-.564	210	173	-.098	.051	.046	-.357	210	248	-.184	.073	.020	-.604
210	123	-.191	.079	.015	-.619	210	174	-.125	.061	.052	-.427	210	249	-.151	.062	.035	-.498
210	124	-.179	.063	-.024	-.492	210	175	-.122	.057	.064	-.370	210	250	-.512	.171	-.098	-1.412
210	125	-.174	.055	-.041	-.404	210	176	-.119	.056	.064	-.354	210	251	-.373	.170	.153	-1.107
210	126	-.169	.050	-.039	-.367	210	201	-.149	.072	.088	-.568	210	252	-.211	.146	.179	-.800
210	127	-.164	.045	-.020	-.393	210	202	-.079	.056	.088	-.413	210	253	-.109	.098	.192	-.755
210	128	-.174	.051	-.033	-.430	210	203	-.155	.065	.060	-.473	210	254	-.100	.066	.139	-.458
210	129	-.191	.069	-.020	-.487	210	204	.066	.084	.398	-.221	210	255	-.170	.075	.048	-.491
210	130	-.191	.068	.003	-.572	210	205	-.636	.233	.017	-1.525	210	256	-.248	.117	-.018	-.801
210	131	-.216	.092	.047	-.792	210	206	-.221	.108	.095	-.695	210	257	-.179	.072	.048	-.543
210	132	-.149	.058	.082	-.442	210	207	-.125	.071	.216	-.473	210	258	-.157	.057	.025	-.408
210	133	-.147	.051	.002	-.408	210	208	-.096	.055	.144	-.377	210	259	-.241	.095	.114	-.655
210	134	-.150	.049	-.010	-.430	210	209	-.087	.053	.133	-.325	210	260	-.153	.074	.098	-.448
210	135	-.149	.046	.008	-.378	210	210	-.145	.059	.027	-.440	210	261	-.088	.063	.148	-.393
210	136	-.148	.045	.082	-.391	210	211	-.234	.118	-.003	-.889	210	262	-.068	.052	.188	-.305
210	137	-.161	.057	.060	-.546	210	212	-.200	.074	-.007	-.528	210	263	-.084	.047	.116	-.302
210	138	-.190	.082	.077	-.719	210	213	-.167	.063	.043	-.549	210	264	-.144	.055	.051	-.378
210	139	-.191	.084	.033	-1.131	210	214	-.541	.136	-.149	-1.225	210	265	-.204	.080	-.005	-.599
210	140	-.213	.098	.046	-.698	210	215	-.438	.147	-.045	-.994	210	266	-.180	.069	.012	-.519
210	141	-.139	.058	.049	-.450	210	216	-.284	.148	.012	-.971	210	267	-.160	.057	.003	-.436
210	142	-.143	.055	.003	-.393	210	217	-.155	.091	.083	-.660	210	268	-.175	.075	.030	-.471
210	143	-.150	.055	-.005	-.411	210	218	-.132	.057	.071	-.430	210	269	-.144	.079	.154	-.465
210	144	-.140	.050	.015	-.425	210	219	-.179	.056	.008	-.480	210	270	-.068	.060	.144	-.339
210	145	-.138	.046	.008	-.342	210	220	-.224	.077	-.038	-.660	210	271	-.052	.050	.184	-.229
210	146	-.148	.057	.052	-.385	210	221	-.210	.076	.008	-.592	210	272	-.106	.044	.114	-.322
210	147	-.171	.077	.095	-.533	210	222	-.210	.079	.022	-.675	210	273	-.053	.044	.156	-.192
210	148	-.173	.078	.059	-.549	210	223	-.464	.131	-.108	-.961	210	274	-.185	.072	-.003	-.604
210	149	-.196	.091	.049	-.585	210	224	-.419	.116	-.051	-.913	210	275	-.185	.071	.002	-.626
210	150	-.147	.062	.026	-.406	210	225	-.347	.145	.101	-1.113	210	276	-.174	.061	-.012	-.531
210	151	-.150	.060	.007	-.450	210	226	-.246	.128	.141	-.738	210	301	-.509	.131	.039	-1.079

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
210	302	-.505	.134	.018	-1.047	210	353	.275	.086	.613	.044	210	428	-.339	.136	-.051	-1.077
210	303	-.471	.102	-.210	-1.079	210	354	.285	.092	.646	.029	210	429	-.261	.089	.007	-.642
210	304	-.497	.129	-.018	-1.074	210	355	.183	.081	.520	-.065	210	430	-.169	.090	.116	-.725
210	305	-.030	.077	.264	-.309	210	356	-.111	.075	.156	-.440	210	431	-.557	.233	.174	-1.413
210	306	.140	.093	.477	-.151	210	357	-.096	.053	.106	-.322	210	432	-.238	.120	.085	-.985
210	307	.201	.101	.535	-.111	210	358	-.285	.084	.027	-.648	210	433	-.251	.118	.086	-.838
210	308	.224	.110	.574	-.116	210	359	-.021	.062	.253	-.228	210	434	-.281	.128	.078	-.904
210	309	.290	.126	.734	-.171	210	360	.181	.072	.522	-.012	210	435	-.332	.134	.076	-.955
210	310	.297	.142	.881	-.287	210	361	.242	.082	.594	.035	210	436	-.368	.148	-.058	-1.098
210	311	-.013	.179	.603	-.678	210	362	.260	.084	.616	.034	210	437	-.387	.152	-.045	-1.146
210	312	.027	.112	.475	-.326	210	363	.231	.078	.598	-.029	210	438	-.244	.096	.036	-.745
210	313	-.170	.117	.284	-.574	210	364	.101	.068	.413	-.149	210	439	-.170	.084	.103	-.574
210	314	-.007	.084	.304	-.288	210	365	-.057	.062	.211	-.279	210	440	-.496	.197	.075	-1.347
210	315	.323	.103	.650	.050	210	366	-.060	.049	.139	-.232	210	441	-.194	.101	.071	-.687
210	316	.451	.129	.866	.104	210	367	-.139	.062	.072	-.376	210	442	-.193	.106	.105	-.692
210	317	.489	.132	.970	.097	210	368	.101	.057	.411	-.081	210	443	-.257	.123	.071	-.790
210	318	.458	.134	.982	.065	210	369	.006	.049	.210	-.156	210	444	-.316	.129	.028	-.843
210	319	.208	.108	.713	-.180	210	370	.112	.058	.398	-.059	210	445	-.353	.131	-.046	-.876
210	320	-.414	.148	.087	-1.084	210	371	.113	.056	.398	-.087	210	446	-.470	.216	-.020	-1.151
210	321	-.156	.058	.072	-.374	210	372	.004	.047	.272	-.168	210	447	-.310	.116	.008	-.750
210	322	-.357	.088	-.057	-.708	210	373	.041	.046	.262	-.136	210	448	-.214	.091	.095	-.629
210	323	-.008	.092	.319	-.369	210	374	-.122	.069	.203	-.369	210	449	-.522	.219	.116	-1.408
210	324	.309	.096	.631	.023	210	375	-.057	.065	.275	-.274	210	450	-.119	.077	.105	-.549
210	325	.416	.118	.811	.072	210	376	-.035	.057	.200	-.222	210	451	-.146	.088	.106	-.622
210	326	.462	.130	1.029	.117	210	401	-.472	.113	-.124	-.982	210	452	-.205	.103	.091	-.672
210	327	.402	.126	.878	-.039	210	402	-.471	.135	-.151	-1.105	210	453	-.290	.120	.038	-.866
210	328	.085	.109	.530	-.393	210	403	-.432	.147	.078	-1.096	210	454	-.328	.118	.007	-1.000
210	329	-.462	.168	-.015	-1.279	210	404	-.426	.117	-.109	-.921	210	455	-.367	.132	0.000	-1.023
210	330	-.212	.076	.023	-.517	210	405	-.228	.102	.109	-.722	210	456	-.282	.084	-.058	-.725
210	331	-.300	.090	-.037	-.869	210	406	-.217	.103	.274	-.781	210	457	-.192	.061	.068	-.418
210	332	-.033	.098	.339	-.384	210	407	-.264	.112	.124	-.790	210	458	-.433	.150	.073	-.997
210	333	.259	.087	.621	.042	210	408	-.302	.118	.070	-.977	210	459	-.081	.048	.081	-.302
210	334	.388	.107	.789	.111	210	409	-.306	.104	-.056	-.814	210	460	-.096	.050	.080	-.325
210	335	.436	.119	.885	.134	210	410	-.311	.126	-.045	-1.047	210	461	-.134	.060	.028	-.483
210	336	.368	.119	.836	.052	210	411	-.260	.071	-.061	-.660	210	462	-.158	.068	.027	-.476
210	337	.087	.105	.527	-.312	210	412	-.240	.060	-.022	-.493	210	463	-.232	.076	-.017	-.537
210	338	-.435	.176	.023	-1.225	210	413	-.510	.157	.035	-1.155	210	464	-.315	.096	-.051	-.730
210	339	-.192	.081	.102	-.587	210	414	-.228	.096	.055	-.758	210	465	-.156	.052	.002	-.365
210	340	-.313	.094	-.042	-.792	210	415	-.234	.087	.046	-.581	210	466	-.047	.046	.123	-.224
210	341	-.060	.082	.217	-.322	210	416	-.264	.096	.032	-.728	210	467	-.133	.072	.111	-.469
210	342	.228	.080	.552	-.027	210	417	-.274	.100	-.005	-.708	210	468	.011	.056	.231	-.196
210	343	.355	.100	.723	.070	210	418	-.241	.091	-.055	-.841	210	469	-.083	.043	.053	-.239
210	344	.400	.114	.893	.059	210	419	-.243	.086	-.058	-.738	210	470	-.082	.051	.086	-.325
210	345	.359	.112	.759	.064	210	420	-.213	.065	-.050	-.557	210	471	-.145	.073	.078	-.459
210	346	.136	.089	.552	-.141	210	421	-.199	.095	.048	-.761	210	472	-.276	.090	-.020	-.657
210	347	-.317	.133	.136	-.876	210	422	-.582	.213	.063	-1.267	210	473	-.305	.093	-.085	-.717
210	348	-.173	.063	.092	-.435	210	423	-.253	.124	.109	-.844	210	474	.018	.042	.153	-.161
210	349	-.311	.084	-.039	-.745	210	424	-.264	.111	.055	-.743	210	475	-.034	.044	.111	-.239
210	350	-.091	.069	.186	-.418	210	425	-.303	.124	.050	-1.028	210	476	-.119	.070	.063	-.391
210	351	.166	.068	.477	-.013	210	426	-.303	.121	.008	-.926	0	0	0.000	0.000	0.000	0.000
210	352	.256	.083	.601	.017	210	427	-.323	.123	-.045	-.972	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
225	101	-.122	.066	.133	-.394	225	152	-.093	.033	.015	-.231	225	227	-.111	.075	.115	-.508
225	102	-.105	.066	.115	-.354	225	153	-.080	.028	.008	-.214	225	228	-.121	.053	.048	-.468
225	103	-.021	.085	.359	-.275	225	154	-.084	.035	.023	-.260	225	229	-.142	.058	0.000	-.500
225	104	-.107	.073	.156	-.453	225	155	-.092	.039	.020	-.298	225	230	-.120	.050	.013	-.376
225	105	-.108	.037	.012	-.290	225	156	-.103	.044	.021	-.410	225	231	-.114	.051	.074	-.515
225	106	-.104	.034	.003	-.331	225	157	-.096	.047	.033	-.344	225	232	-.509	.172	-.140	-1.467
225	107	-.101	.035	.015	-.338	225	158	-.100	.050	.023	-.376	225	233	-.332	.141	.005	-.962
225	108	-.101	.031	.008	-.273	225	159	-.090	.037	.012	-.278	225	234	-.212	.134	.145	-.814
225	109	-.099	.033	.010	-.269	225	160	-.095	.039	.046	-.320	225	235	-.127	.106	.179	-.633
225	110	-.103	.039	.018	-.306	225	161	-.085	.033	.010	-.226	225	236	-.095	.074	.135	-.523
225	111	-.114	.045	.015	-.316	225	162	-.079	.032	.030	-.280	225	237	-.118	.055	.074	-.398
225	112	-.120	.045	.021	-.344	225	163	-.084	.037	.028	-.242	225	238	-.143	.062	0.000	-.421
225	113	-.132	.056	.069	-.489	225	164	-.088	.037	.023	-.239	225	239	-.121	.053	.040	-.343
225	114	-.111	.040	.020	-.339	225	165	-.089	.040	.015	-.257	225	240	-.110	.049	.047	-.379
225	115	-.107	.032	-.005	-.293	225	166	-.091	.043	.015	-.267	225	241	-.416	.143	-.127	-1.175
225	116	-.107	.026	-.020	-.249	225	167	-.096	.044	.007	-.292	225	242	-.278	.108	.080	-.805
225	117	-.100	.023	-.036	-.239	225	168	-.081	.036	.026	-.249	225	243	-.171	.111	.180	-.717
225	118	-.099	.025	-.023	-.227	225	169	-.083	.036	.023	-.231	225	244	-.095	.086	.256	-.613
225	119	-.106	.032	-.010	-.329	225	170	-.078	.035	.010	-.269	225	245	-.072	.060	.142	-.368
225	120	-.120	.041	0.000	-.376	225	171	-.072	.029	.046	-.283	225	246	-.104	.049	.062	-.309
225	121	-.114	.043	.033	-.344	225	172	-.086	.041	.038	-.252	225	247	-.139	.063	.022	-.448
225	122	-.125	.050	.041	-.366	225	173	-.079	.038	.021	-.231	225	248	-.115	.051	.040	-.363
225	123	-.113	.045	.028	-.318	225	174	-.089	.043	.016	-.303	225	249	-.103	.050	.052	-.333
225	124	-.114	.038	-.005	-.344	225	175	-.091	.042	.021	-.250	225	250	-.352	.128	-.015	-.912
225	125	-.105	.031	-.005	-.290	225	176	-.093	.042	.012	-.249	225	251	-.187	.094	.102	-.647
225	126	-.101	.026	-.013	-.209	225	201	-.110	.082	.160	-.705	225	252	-.100	.071	.145	-.381
225	127	-.101	.027	-.012	-.280	225	202	-.066	.072	.179	-.384	225	253	-.063	.052	.170	-.281
225	128	-.110	.036	-.005	-.287	225	203	-.097	.080	.196	-.498	225	254	-.061	.041	.135	-.234
225	129	-.116	.045	.007	-.323	225	204	.015	.087	.463	-.244	225	255	-.092	.039	.045	-.282
225	130	-.116	.045	.013	-.316	225	205	-.666	.168	-.229	-1.622	225	256	-.119	.054	.020	-.454
225	131	-.127	.054	.035	-.427	225	206	-.331	.083	-.089	-.635	225	257	-.100	.045	.027	-.373
225	132	-.113	.049	.046	-.341	225	207	-.216	.071	-.032	-.528	225	258	-.095	.040	.033	-.302
225	133	-.105	.041	.021	-.315	225	208	-.147	.057	.010	-.471	225	259	-.179	.062	.053	-.518
225	134	-.105	.036	.005	-.328	225	209	-.106	.047	.032	-.406	225	260	-.134	.057	.090	-.389
225	135	-.099	.030	.005	-.282	225	210	-.114	.040	-.003	-.324	225	261	-.090	.055	.144	-.333
225	136	-.100	.031	-.013	-.264	225	211	-.130	.048	-.010	-.461	225	262	-.059	.044	.155	-.241
225	137	-.105	.040	.021	-.306	225	212	-.116	.042	.002	-.359	225	263	-.056	.034	.185	-.219
225	138	-.117	.051	.038	-.497	225	213	-.107	.041	.017	-.281	225	264	-.079	.033	.040	-.224
225	139	-.114	.049	.038	-.353	225	214	-.521	.163	-.167	-1.263	225	265	-.109	.040	.003	-.296
225	140	-.126	.052	.020	-.448	225	215	-.421	.117	-.082	-.906	225	266	-.099	.036	.020	-.257
225	141	-.103	.044	.028	-.313	225	216	-.291	.111	.015	-.715	225	267	-.093	.034	.025	-.272
225	142	-.102	.040	.016	-.361	225	217	-.169	.093	.094	-.590	225	268	-.137	.049	.140	-.339
225	143	-.101	.034	.021	-.320	225	218	-.110	.064	.107	-.411	225	269	-.140	.054	.079	-.396
225	144	-.096	.029	.007	-.254	225	219	-.121	.042	.028	-.316	225	270	-.078	.053	.150	-.319
225	145	-.092	.036	.003	-.270	225	220	-.137	.047	-.025	-.391	225	271	-.048	.044	.197	-.252
225	146	-.098	.044	.031	-.316	225	221	-.115	.043	.027	-.336	225	272	-.057	.029	.134	-.167
225	147	-.107	.050	.081	-.405	225	222	-.106	.042	.074	-.351	225	273	-.029	.039	.221	-.150
225	148	-.107	.049	.069	-.369	225	223	-.530	.178	-.159	-1.300	225	274	-.095	.039	.010	-.251
225	149	-.109	.051	.044	-.400	225	224	-.372	.124	-.028	-.897	225	275	-.096	.038	.020	-.247
225	150	-.096	.042	.021	-.277	225	225	-.244	.124	.069	-.805	225	276	-.094	.035	.013	-.224
225	151	-.095	.038	.007	-.270	225	226	-.152	.103	.137	-.673	225	301	-.425	.115	.117	-.930

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
225	302	-.437	.123	-.012	-.887	225	353	.135	.061	.464	-.037	225	428	-.558	.152	-.162	-1.258
225	303	-.382	.101	-.097	-.962	225	354	.153	.075	.489	-.071	225	429	-.334	.095	-.057	-.715
225	304	-.420	.125	.049	-.941	225	355	.115	.083	.416	-.126	225	430	-.117	.085	.283	-.439
225	305	.090	.145	.646	-.286	225	356	-.045	.066	.250	-.319	225	431	-.290	.206	.404	-1.132
225	306	.158	.133	.736	-.189	225	357	-.066	.049	.116	-.243	225	432	-.108	.040	.023	-.330
225	307	.185	.131	.695	-.178	225	358	-.214	.068	-.020	-.554	225	433	-.124	.049	.054	-.487
225	308	.195	.132	.649	-.151	225	359	-.016	.043	.172	-.192	225	434	-.135	.064	.033	-.633
225	309	.220	.139	.773	-.156	225	360	.094	.048	.279	-.029	225	435	-.202	.089	-.027	-.796
225	310	.206	.144	.753	-.204	225	361	.146	.060	.445	-.019	225	436	-.316	.120	-.059	-.935
225	311	-.096	.143	.399	-.930	225	362	.170	.065	.464	-.019	225	437	-.520	.151	-.107	-1.228
225	312	-.066	.076	.236	-.364	225	363	.172	.063	.433	0.000	225	438	-.265	.087	.008	-.638
225	313	-.249	.074	.133	-.596	225	364	.102	.059	.364	-.065	225	439	-.122	.080	.241	-.397
225	314	.058	.093	.534	-.235	225	365	-.004	.061	.284	-.308	225	440	-.307	.202	.323	-1.208
225	315	.231	.085	.683	.008	225	366	-.012	.046	.178	-.184	225	441	-.102	.036	.067	-.303
225	316	.299	.104	.649	.015	225	367	-.090	.046	.165	-.255	225	442	-.082	.037	.035	-.437
225	317	.343	.119	.785	.051	225	368	.062	.036	.284	-.048	225	443	-.114	.046	.002	-.566
225	318	.352	.134	.868	.025	225	369	.018	.030	.146	-.100	225	444	-.168	.067	-.010	-.630
225	319	.236	.134	.792	-.257	225	370	.080	.038	.258	-.041	225	445	-.271	.092	-.069	-.735
225	320	-.157	.113	.228	-.768	225	371	.094	.041	.279	-.034	225	446	-.477	.136	-.157	-1.184
225	321	-.097	.057	.160	-.336	225	372	.059	.044	.333	-.073	225	447	-.253	.083	.010	-.600
225	322	-.295	.077	-.065	-.705	225	373	.061	.046	.348	-.121	225	448	-.107	.084	.208	-.419
225	323	.019	.091	.432	-.282	225	374	-.026	.076	.352	-.280	225	449	-.207	.190	.506	-.950
225	324	.193	.074	.574	.002	225	375	.009	.056	.260	-.190	225	450	-.072	.036	.039	-.233
225	325	.279	.101	.768	.024	225	376	-.003	.047	.185	-.160	225	451	-.075	.030	.030	-.218
225	326	.340	.122	.868	.063	225	401	-.429	.118	-.017	-.951	225	452	-.091	.034	.018	-.268
225	327	.353	.132	.857	.032	225	402	-.460	.133	-.072	-1.005	225	453	-.123	.051	-.003	-.489
225	328	.208	.120	.731	-.143	225	403	-.410	.133	.035	-.998	225	454	-.163	.070	-.010	-.558
225	329	-.136	.090	.289	-.513	225	404	-.434	.119	-.090	-.920	225	455	-.317	.098	-.055	-.791
225	330	-.109	.054	.133	-.350	225	405	-.123	.037	0.000	-.343	225	456	-.193	.065	.027	-.434
225	331	-.267	.076	-.051	-.596	225	406	-.108	.037	.013	-.325	225	457	-.104	.062	.191	-.340
225	332	-.007	.090	.506	-.359	225	407	-.155	.044	-.027	-.477	225	458	-.189	.151	.281	-.824
225	333	.156	.067	.501	-.019	225	408	-.221	.056	-.045	-.648	225	459	-.066	.034	.047	-.208
225	334	.239	.090	.612	.012	225	409	-.338	.081	-.092	-.697	225	460	-.063	.030	.045	-.211
225	335	.296	.113	.744	.019	225	410	-.636	.181	-.204	-1.333	225	461	-.071	.030	.032	-.199
225	336	.296	.127	.809	-.031	225	411	-.271	.081	.049	-.569	225	462	-.070	.037	.052	-.234
225	337	.169	.116	.814	-.187	225	412	-.102	.091	.283	-.368	225	463	-.116	.045	.025	-.296
225	338	-.115	.095	.282	-.692	225	413	-.143	.164	.454	-.868	225	464	-.157	.049	-.030	-.342
225	339	-.092	.055	.144	-.338	225	414	-.103	.039	.059	-.310	225	465	-.099	.036	.018	-.291
225	340	-.304	.087	-.065	-.678	225	415	-.132	.045	.007	-.459	225	466	-.039	.039	.121	-.219
225	341	-.013	.086	.433	-.297	225	416	-.185	.060	-.040	-.538	225	467	-.112	.064	.117	-.385
225	342	.117	.058	.418	-.046	225	417	-.267	.095	-.050	-.697	225	468	-.023	.035	.122	-.127
225	343	.181	.076	.508	.014	225	418	-.381	.130	-.100	-.990	225	469	-.063	.027	.028	-.159
225	344	.216	.099	.596	-.025	225	419	-.601	.173	-.178	-1.343	225	470	-.038	.030	.054	-.188
225	345	.226	.114	.620	-.032	225	420	-.330	.098	-.067	-.715	225	471	-.075	.045	.064	-.350
225	346	.150	.110	.605	-.187	225	421	-.121	.085	.263	-.434	225	472	-.128	.054	.067	-.404
225	347	-.074	.089	.274	-.534	225	422	-.247	.208	.492	-1.132	225	473	-.145	.055	.015	-.382
225	348	-.087	.054	.139	-.325	225	423	-.110	.048	.070	-.402	225	474	.004	.042	.157	-.169
225	349	-.251	.072	-.032	-.586	225	424	-.136	.055	.116	-.504	225	475	-.044	.051	.141	-.240
225	350	-.030	.068	.316	-.258	225	425	-.179	.072	.002	-.636	225	476	-.098	.060	.075	-.332
225	351	.077	.044	.328	-.032	225	426	-.226	.096	-.032	-.769	0	0	0.000	0.000	0.000	0.000
225	352	.112	.051	.404	-.015	225	427	-.344	.119	-.054	-1.010	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	101	-.193	.090	.119	-.558	240	152	-.115	.031	0.000	-.254	240	227	-.142	.058	.135	-.430
240	102	-.224	.102	.070	-.671	240	153	-.105	.033	-.005	-.358	240	228	-.164	.052	.050	-.422
240	103	-.112	.110	.327	-.571	240	154	-.104	.037	.023	-.376	240	229	-.189	.068	-.015	-.621
240	104	-.260	.108	.230	-.791	240	155	-.112	.039	-.002	-.418	240	230	-.169	.055	-.023	-.525
240	105	-.140	.032	-.031	-.316	240	156	-.117	.040	-.010	-.417	240	231	-.159	.051	.015	-.437
240	106	-.137	.031	-.041	-.311	240	157	-.111	.039	-.011	-.396	240	232	-.415	.123	-.078	-.995
240	107	-.135	.032	-.013	-.317	240	158	-.109	.039	-.007	-.394	240	233	-.278	.086	.056	-.655
240	108	-.135	.033	-.018	-.282	240	159	-.123	.032	-.018	-.272	240	234	-.200	.085	.056	-.577
240	109	-.130	.037	-.016	-.360	240	160	-.120	.034	-.013	-.283	240	235	-.149	.071	.091	-.512
240	110	-.134	.040	-.011	-.353	240	161	-.106	.034	.008	-.270	240	236	-.136	.053	.065	-.372
240	111	-.146	.043	.007	-.402	240	162	-.100	.037	.010	-.392	240	237	-.159	.050	-.012	-.407
240	112	-.156	.044	-.023	-.401	240	163	-.107	.039	.007	-.327	240	238	-.185	.068	-.008	-.694
240	113	-.165	.051	-.023	-.454	240	164	-.106	.036	.020	-.313	240	239	-.160	.053	-.005	-.414
240	114	-.150	.033	-.052	-.373	240	165	-.111	.036	-.008	-.277	240	240	-.151	.047	-.012	-.400
240	115	-.149	.027	-.072	-.316	240	166	-.110	.038	.002	-.295	240	241	-.335	.097	-.032	-.764
240	116	-.148	.025	-.077	-.272	240	167	-.118	.040	-.003	-.331	240	242	-.242	.078	.015	-.527
240	117	-.137	.023	-.060	-.261	240	168	-.106	.034	.002	-.269	240	243	-.170	.077	.058	-.513
240	118	-.131	.025	-.039	-.303	240	169	-.110	.034	.007	-.243	240	244	-.126	.060	.055	-.400
240	119	-.133	.028	-.055	-.322	240	170	-.094	.032	.037	-.217	240	245	-.117	.047	.038	-.317
240	120	-.142	.030	-.052	-.316	240	171	-.094	.034	.021	-.295	240	246	-.140	.044	0.000	-.357
240	121	-.139	.031	-.044	-.308	240	172	-.104	.038	.033	-.360	240	247	-.160	.060	.017	-.583
240	122	-.138	.031	-.039	-.373	240	173	-.096	.035	.026	-.371	240	248	-.145	.049	-.003	-.414
240	123	-.159	.047	0.000	-.436	240	174	-.106	.037	0.000	-.314	240	249	-.135	.044	.027	-.435
240	124	-.159	.039	-.039	-.366	240	175	-.109	.038	0.000	-.327	240	250	-.281	.075	-.005	-.603
240	125	-.151	.032	-.054	-.311	240	176	-.108	.037	-.018	-.303	240	251	-.182	.054	.043	-.395
240	126	-.139	.029	-.011	-.287	240	201	-.148	.065	.128	-.400	240	252	-.137	.049	.012	-.336
240	127	-.133	.030	-.028	-.301	240	202	-.120	.059	.158	-.304	240	253	-.112	.042	.017	-.309
240	128	-.137	.035	-.010	-.401	240	203	-.123	.067	.150	-.474	240	254	-.109	.036	.018	-.276
240	129	-.137	.036	-.041	-.347	240	204	-.081	.063	.251	-.249	240	255	-.122	.037	-.010	-.302
240	130	-.129	.033	-.036	-.291	240	205	-.462	.112	-.138	-1.017	240	256	-.136	.046	0.000	-.427
240	131	-.131	.033	-.026	-.304	240	206	-.305	.075	-.091	-.763	240	257	-.126	.040	.010	-.306
240	132	-.150	.043	-.013	-.386	240	207	-.236	.065	-.032	-.600	240	258	-.125	.037	-.022	-.284
240	133	-.148	.040	-.050	-.383	240	208	-.194	.053	-.023	-.417	240	259	-.174	.040	-.037	-.332
240	134	-.144	.035	-.026	-.303	240	209	-.163	.046	-.012	-.459	240	260	-.164	.040	-.025	-.307
240	135	-.134	.031	-.018	-.295	240	210	-.156	.042	-.023	-.407	240	261	-.148	.042	-.005	-.319
240	136	-.127	.034	-.018	-.371	240	211	-.158	.044	-.023	-.407	240	262	-.120	.036	-.008	-.279
240	137	-.122	.035	-.010	-.322	240	212	-.147	.036	-.022	-.409	240	263	-.106	.029	0.000	-.239
240	138	-.128	.037	-.005	-.331	240	213	-.144	.036	-.032	-.351	240	264	-.116	.030	-.010	-.231
240	139	-.123	.034	-.007	-.306	240	214	-.503	.141	-.138	-1.103	240	265	-.125	.038	.007	-.277
240	140	-.122	.033	-.007	-.309	240	215	-.321	.081	.023	-.759	240	266	-.120	.035	-.005	-.264
240	141	-.134	.040	-.003	-.326	240	216	-.234	.069	.030	-.573	240	267	-.117	.033	.020	-.246
240	142	-.131	.037	-.005	-.288	240	217	-.179	.055	.042	-.495	240	268	-.159	.038	-.043	-.314
240	143	-.128	.036	.011	-.285	240	218	-.158	.044	.093	-.415	240	269	-.165	.041	-.003	-.331
240	144	-.116	.033	.023	-.329	240	219	-.158	.037	-.045	-.364	240	270	-.139	.041	.007	-.322
240	145	-.114	.035	-.018	-.309	240	220	-.162	.042	-.045	-.437	240	271	-.111	.035	.013	-.241
240	146	-.115	.037	.021	-.337	240	221	-.151	.037	-.047	-.379	240	272	-.103	.028	.007	-.199
240	147	-.125	.039	.039	-.430	240	222	-.151	.037	-.032	-.312	240	273	-.093	.031	.008	-.267
240	148	-.118	.036	.013	-.353	240	223	-.464	.141	-.095	-1.321	240	274	-.128	.035	-.023	-.271
240	149	-.112	.037	-.008	-.344	240	224	-.305	.089	.033	-.806	240	275	-.123	.034	-.023	-.256
240	150	-.126	.038	-.003	-.300	240	225	-.212	.084	.096	-.570	240	276	-.120	.031	-.012	-.246
240	151	-.126	.034	-.011	-.267	240	226	-.165	.073	.042	-.522	240	301	-.381	.124	.106	-.944

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
240	302	-.381	.134	.062	-1.158	240	353	.060	.046	.278	-.082	240	428	-.501	.172	-.008	-1.246
240	303	-.424	.154	-.067	-1.239	240	354	.013	.048	.249	-.155	240	429	-.093	.089	.249	-.419
240	304	-.336	.139	.091	-.887	240	355	-.105	.091	.256	-.518	240	430	.219	.132	.636	-.222
240	305	.236	.152	.843	-.261	240	356	-.298	.160	.074	-1.047	240	431	.288	.169	.780	-.272
240	306	.150	.137	.699	-.215	240	357	-.156	.064	.067	-.619	240	432	-.106	.030	.002	-.239
240	307	.063	.119	.503	-.315	240	358	-.222	.056	-.034	-.476	240	433	-.097	.028	.002	-.230
240	308	-.016	.101	.397	-.342	240	359	.120	.086	.535	-.071	240	434	-.076	.032	.058	-.196
240	309	-.062	.100	.414	-.421	240	360	.118	.070	.466	-.056	240	435	-.098	.039	.088	-.250
240	310	-.164	.124	.444	-.562	240	361	.101	.054	.318	-.042	240	436	-.147	.057	.098	-.464
240	311	-.509	.262	.214	-1.438	240	362	.079	.045	.284	-.056	240	437	-.457	.155	-.061	-1.176
240	312	-.255	.097	.094	-.781	240	363	.043	.042	.274	-.108	240	438	-.063	.085	.258	-.353
240	313	-.316	.081	-.077	-.616	240	364	-.075	.063	.183	-.369	240	439	.161	.133	.601	-.250
240	314	.345	.179	1.034	-.089	240	365	-.220	.096	.136	-.704	240	440	.228	.172	.780	-.449
240	315	.285	.144	.820	-.039	240	366	-.140	.065	.089	-.589	240	441	-.106	.032	-.023	-.358
240	316	.191	.100	.596	-.040	240	367	-.151	.044	-.007	-.404	240	442	-.067	.028	.040	-.225
240	317	.122	.077	.423	-.118	240	368	.065	.072	.449	-.175	240	443	-.075	.029	.050	-.194
240	318	.048	.094	.407	-.226	240	369	.069	.074	.527	-.076	240	444	-.090	.035	.056	-.255
240	319	-.142	.185	.404	-.729	240	370	.054	.051	.337	-.069	240	445	-.156	.053	.015	-.439
240	320	-.504	.303	.214	-1.670	240	371	.045	.040	.210	-.081	240	446	-.383	.156	-.027	-1.092
240	321	-.241	.121	.096	-1.259	240	372	-.030	.047	.130	-.221	240	447	-.102	.067	.219	-.360
240	322	-.335	.080	-.086	-.826	240	373	.005	.037	.170	-.140	240	448	.089	.116	.495	-.212
240	323	.274	.163	.848	-.182	240	374	-.194	.072	.017	-.512	240	449	.151	.133	.699	-.355
240	324	.227	.116	.658	-.082	240	375	-.153	.083	.082	-.503	240	450	-.081	.033	.017	-.267
240	325	.177	.087	.525	-.113	240	376	-.118	.065	.082	-.463	240	451	-.065	.026	.070	-.194
240	326	.137	.077	.609	-.098	240	401	-.459	.124	-.080	-.901	240	452	-.062	.026	.061	-.166
240	327	.085	.100	.619	-.205	240	402	-.446	.113	-.104	-.910	240	453	-.074	.026	.038	-.169
240	328	-.101	.179	.581	-.672	240	403	-.442	.118	-.123	-.896	240	454	-.082	.036	.048	-.230
240	329	-.429	.295	.271	-1.507	240	404	-.420	.094	-.147	-.794	240	455	-.302	.133	-.055	-.915
240	330	-.227	.119	.200	-1.205	240	405	-.148	.036	-.031	-.287	240	456	-.085	.050	.149	-.282
240	331	-.318	.082	.054	-.655	240	406	-.118	.034	-.010	-.260	240	457	.064	.081	.393	-.136
240	332	.247	.155	.803	-.125	240	407	-.150	.036	-.030	-.311	240	458	.132	.109	.580	-.162
240	333	.197	.111	.660	-.047	240	408	-.191	.039	-.043	-.345	240	459	-.070	.030	.018	-.240
240	334	.151	.073	.572	-.040	240	409	-.244	.052	-.051	-.451	240	460	-.050	.026	.061	-.167
240	335	.123	.064	.586	-.066	240	410	-.547	.153	-.111	-1.090	240	461	-.051	.027	.124	-.162
240	336	.059	.088	.623	-.254	240	411	-.069	.079	.242	-.379	240	462	-.038	.036	.114	-.234
240	337	-.108	.164	.382	-.673	240	412	.141	.111	.495	-.258	240	463	-.085	.059	.070	-.328
240	338	-.360	.237	.140	-1.330	240	413	.222	.134	.649	-.242	240	464	-.154	.086	.060	-.520
240	339	-.190	.087	.123	-.906	240	414	-.104	.024	-.012	-.262	240	465	-.035	.037	.146	-.167
240	340	-.322	.076	-.064	-.638	240	415	-.095	.026	.010	-.199	240	466	.071	.063	.340	-.124
240	341	.209	.131	.855	-.136	240	416	-.097	.031	.030	-.234	240	467	.083	.078	.431	-.091
240	342	.183	.100	.662	-.050	240	417	-.115	.042	.061	-.290	240	468	-.030	.030	.106	-.136
240	343	.141	.068	.483	-.052	240	418	-.147	.068	.091	-.422	240	469	-.066	.026	.028	-.166
240	344	.086	.054	.379	-.094	240	419	-.581	.210	.003	-1.383	240	470	-.025	.030	.119	-.157
240	345	.025	.064	.335	-.167	240	420	-.080	.093	.267	-.495	240	471	-.039	.050	.128	-.239
240	346	-.129	.122	.362	-.589	240	421	.230	.133	.689	-.234	240	472	-.101	.081	.181	-.381
240	347	-.354	.205	.195	-1.271	240	422	.348	.174	.920	-.346	240	473	-.127	.069	.149	-.454
240	348	-.194	.079	.050	-.695	240	423	-.112	.029	-.010	-.270	240	474	.097	.072	.398	-.063
240	349	-.251	.064	-.045	-.584	240	424	-.101	.028	.035	-.227	240	475	.091	.073	.386	-.056
240	350	.152	.105	.624	-.072	240	425	-.105	.034	.045	-.242	240	476	.099	.090	.485	-.066
240	351	.143	.085	.574	-.059	240	426	-.097	.042	.071	-.278	0	0	0.000	0.000	0.000	0.000
240	352	.098	.062	.411	-.071	240	427	-.150	.061	.075	-.497	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
255	101	-.291	.109	.042	-.695	255	152	-.193	.059	-.003	-.540	255	227	-.317	.095	-.020	-.815
255	102	-.365	.114	.006	-.817	255	153	-.199	.074	-.045	-.757	255	228	-.340	.119	-.031	-.844
255	103	-.241	.116	.186	-.713	255	154	-.200	.071	-.040	-.616	255	229	-.280	.081	-.038	-.634
255	104	-.399	.109	-.032	-.948	255	155	-.200	.069	-.037	-.935	255	230	-.248	.062	-.050	-.560
255	105	-.235	.067	-.066	-.541	255	156	-.206	.068	-.024	-.589	255	231	-.243	.068	-.043	-.593
255	106	-.210	.053	-.043	-.541	255	157	-.198	.064	-.038	-.599	255	232	-.345	.114	-.007	-.812
255	107	-.198	.051	-.035	-.440	255	158	-.198	.064	-.045	-.658	255	233	-.342	.116	-.054	-.959
255	108	-.199	.051	-.038	-.418	255	159	-.223	.087	.029	-.745	255	234	-.350	.122	-.033	-1.091
255	109	-.197	.051	-.030	-.426	255	160	-.216	.081	-.029	-.685	255	235	-.341	.123	.054	-1.246
255	110	-.203	.053	-.056	-.447	255	161	-.201	.075	-.010	-.671	255	236	-.332	.114	.104	-.987
255	111	-.221	.057	-.062	-.492	255	162	-.198	.070	-.062	-.727	255	237	-.336	.136	.017	-1.055
255	112	-.263	.067	-.093	-.567	255	163	-.196	.067	.035	-.637	255	238	-.287	.095	-.018	-.804
255	113	-.289	.103	-.059	-.927	255	164	-.194	.063	-.040	-.580	255	239	-.249	.073	-.035	-.561
255	114	-.241	.056	-.066	-.693	255	165	-.201	.062	-.030	-.509	255	240	-.257	.084	-.040	-.626
255	115	-.217	.039	-.093	-.373	255	166	-.203	.065	-.037	-.524	255	241	-.416	.128	-.099	-.962
255	116	-.206	.033	-.094	-.362	255	167	-.206	.067	-.029	-.568	255	242	-.366	.106	-.051	-.802
255	117	-.198	.039	-.080	-.408	255	168	-.191	.077	.038	-.620	255	243	-.353	.117	-.036	-.944
255	118	-.196	.041	-.072	-.396	255	169	-.178	.073	.035	-.581	255	244	-.334	.125	.021	-1.073
255	119	-.199	.044	-.062	-.418	255	170	-.167	.063	.014	-.570	255	245	-.314	.118	.036	-.913
255	120	-.208	.048	-.058	-.560	255	171	-.176	.069	-.024	-.725	255	246	-.322	.127	.036	-1.055
255	121	-.200	.044	-.058	-.408	255	172	-.183	.063	-.032	-.455	255	247	-.286	.096	-.015	-.888
255	122	-.198	.043	-.054	-.391	255	173	-.194	.065	-.018	-.455	255	248	-.262	.083	-.031	-.728
255	123	-.232	.054	-.011	-.493	255	174	-.200	.063	-.051	-.559	255	249	-.244	.089	.026	-.695
255	124	-.211	.041	-.067	-.352	255	175	-.203	.066	-.058	-.562	255	250	-.420	.119	-.142	-.939
255	125	-.192	.036	-.077	-.371	255	176	-.205	.066	-.054	-.546	255	251	-.357	.097	-.086	-.878
255	126	-.189	.036	-.077	-.351	255	201	-.207	.087	.086	-.543	255	252	-.328	.096	-.051	-.794
255	127	-.187	.038	-.051	-.373	255	202	-.145	.083	.198	-.500	255	253	-.314	.101	-.050	-.778
255	128	-.191	.041	-.018	-.384	255	203	-.123	.093	.253	-.523	255	254	-.282	.099	-.025	-.829
255	129	-.190	.045	-.058	-.516	255	204	-.062	.087	.223	-.345	255	255	-.267	.094	-.015	-.779
255	130	-.184	.041	-.058	-.386	255	205	-.417	.131	-.104	-1.108	255	256	-.260	.084	-.036	-.636
255	131	-.182	.040	-.062	-.418	255	206	-.411	.134	-.043	-1.127	255	257	-.245	.083	-.041	-.669
255	132	-.224	.061	.006	-.496	255	207	-.378	.128	-.033	-.918	255	258	-.254	.092	-.028	-.728
255	133	-.190	.044	-.046	-.359	255	208	-.352	.123	.041	-.992	255	259	-.365	.097	-.117	-.835
255	134	-.178	.039	-.005	-.375	255	209	-.327	.120	.010	-1.075	255	260	-.342	.088	-.121	-.842
255	135	-.173	.039	-.051	-.370	255	210	-.329	.128	.012	-1.045	255	261	-.311	.086	-.073	-.728
255	136	-.172	.042	-.034	-.404	255	211	-.287	.097	-.028	-.799	255	262	-.279	.085	-.021	-.665
255	137	-.174	.045	-.048	-.420	255	212	-.262	.077	-.015	-.731	255	263	-.247	.082	-.005	-.669
255	138	-.181	.046	-.046	-.488	255	213	-.262	.093	-.023	-.855	255	264	-.242	.082	-.015	-.586
255	139	-.174	.043	-.045	-.415	255	214	-.369	.112	-.051	-.979	255	265	-.239	.080	-.031	-.753
255	140	-.171	.042	-.050	-.410	255	215	-.357	.105	-.050	-1.005	255	266	-.231	.079	-.054	-.667
255	141	-.224	.065	-.029	-.504	255	216	-.351	.091	-.066	-.832	255	267	-.226	.082	-.036	-.733
255	142	-.200	.051	-.048	-.500	255	217	-.333	.090	-.087	-.839	255	268	-.334	.081	-.137	-.682
255	143	-.186	.047	-.040	-.501	255	218	-.310	.085	-.031	-.683	255	269	-.340	.090	-.081	-.726
255	144	-.181	.048	-.062	-.592	255	219	-.304	.099	.021	-.867	255	270	-.304	.088	.054	-.728
255	145	-.178	.053	-.038	-.666	255	220	-.274	.082	-.017	-.705	255	271	-.256	.080	.081	-.703
255	146	-.180	.057	-.059	-1.116	255	221	-.248	.063	-.050	-.565	255	272	-.227	.072	-.038	-.589
255	147	-.185	.054	-.066	-.977	255	222	-.254	.069	-.058	-.654	255	273	-.203	.076	.071	-.644
255	148	-.179	.049	-.061	-.541	255	223	-.357	.126	-.046	-1.101	255	274	-.228	.080	-.050	-.674
255	149	-.170	.046	-.018	-.466	255	224	-.344	.120	-.076	-1.076	255	275	-.222	.080	-.040	-.660
255	150	-.229	.075	-.026	-.583	255	225	-.340	.120	-.053	-.989	255	276	-.224	.082	-.036	-.700
255	151	-.205	.062	-.024	-.466	255	226	-.333	.105	.010	-.956	255	301	-.536	.118	-.159	-1.021

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
255	302	-.535	.127	-.147	-1.058	255	353	.062	.070	.368	-.129	255	428	-.301	.203	.331	-1.162
255	303	-.491	.117	-.179	-1.332	255	354	-.058	.059	.229	-.249	255	429	.134	.134	.694	-.404
255	304	-.472	.154	.058	-1.028	255	355	-.357	.103	-.033	-.872	255	430	.412	.124	.924	.075
255	305	.229	.130	.658	-.244	255	356	-.789	.239	-.132	-1.848	255	431	.471	.135	.940	.107
255	306	.153	.111	.495	-.212	255	357	-.358	.115	-.070	-1.103	255	432	-.131	.034	-.015	-.287
255	307	.088	.099	.459	-.226	255	358	-.382	.104	-.139	-.932	255	433	-.083	.033	.080	-.190
255	308	.019	.090	.329	-.306	255	359	.238	.105	.713	.002	255	434	-.034	.040	.190	-.148
255	309	-.048	.083	.322	-.331	255	360	.202	.088	.531	-.008	255	435	-.028	.050	.215	-.197
255	310	-.251	.088	.222	-.590	255	361	.155	.085	.531	-.045	255	436	-.040	.075	.266	-.456
255	311	-.778	.267	-.115	-1.992	255	362	.101	.071	.473	-.099	255	437	-.317	.188	.153	-1.099
255	312	-.490	.130	-.057	-1.007	255	363	.009	.057	.324	-.165	255	438	.094	.107	.491	-.282
255	313	-.446	.122	-.094	-.937	255	364	-.227	.073	.018	-.558	255	439	.318	.107	.689	-.007
255	314	.473	.144	.931	.010	255	365	-.500	.129	-.147	-1.103	255	440	.399	.123	.847	.066
255	315	.419	.129	.886	.015	255	366	-.340	.101	-.107	-.869	255	441	-.136	.034	-.034	-.346
255	316	.313	.112	.737	-.025	255	367	-.312	.084	-.079	-.702	255	442	-.067	.029	.061	-.177
255	317	.186	.102	.533	-.122	255	368	.192	.133	.738	-.209	255	443	-.053	.033	.113	-.182
255	318	.008	.093	.341	-.277	255	369	.212	.114	.772	-.067	255	444	-.044	.041	.176	-.212
255	319	-.337	.151	.067	-.757	255	370	.131	.081	.550	-.080	255	445	-.081	.071	.162	-.479
255	320	-.772	.319	-.090	-1.921	255	371	.068	.062	.393	-.087	255	446	-.323	.198	.141	-1.203
255	321	-.528	.213	-.062	-1.594	255	372	-.112	.058	.085	-.381	255	447	.019	.103	.418	-.310
255	322	-.420	.146	-.030	-1.288	255	373	-.008	.056	.209	-.177	255	448	.236	.106	.661	-.043
255	323	.459	.143	.941	.030	255	374	-.437	.107	-.154	-1.131	255	449	.292	.131	.769	-.071
255	324	.395	.127	.892	.067	255	375	-.407	.115	-.057	-1.096	255	450	-.127	.043	.002	-.304
255	325	.294	.104	.705	.008	255	376	-.311	.107	-.018	-1.007	255	451	-.081	.032	.036	-.215
255	326	.176	.087	.560	-.077	255	401	-.597	.136	-.066	-1.052	255	452	-.060	.033	.090	-.171
255	327	.012	.083	.354	-.261	255	402	-.610	.133	-.189	-1.444	255	453	-.059	.033	.100	-.174
255	328	-.315	.155	.058	-.939	255	403	-.596	.130	-.215	-1.460	255	454	-.050	.046	.179	-.264
255	329	-.714	.326	-.175	-1.858	255	404	-.568	.110	-.217	-1.142	255	455	-.246	.138	.230	-.884
255	330	-.523	.231	-.035	-1.397	255	405	-.177	.047	-.010	-.417	255	456	-.028	.075	.333	-.287
255	331	-.404	.158	-.027	-1.303	255	406	-.096	.051	.153	-.272	255	457	.112	.064	.536	-.074
255	332	.421	.132	.897	.035	255	407	-.103	.057	.174	-.284	255	458	.177	.073	.563	-.030
255	333	.357	.122	.881	.065	255	408	-.121	.066	.184	-.312	255	459	-.110	.040	.007	-.294
255	334	.268	.100	.735	.008	255	409	-.117	.076	.156	-.364	255	460	-.064	.029	.048	-.202
255	335	.164	.083	.573	-.065	255	410	-.249	.188	.254	-1.002	255	461	-.052	.030	.085	-.167
255	336	-.025	.083	.331	-.326	255	411	.115	.124	.535	-.276	255	462	-.061	.057	.120	-.326
255	337	-.370	.150	-.003	-.879	255	412	.244	.126	.643	-.162	255	463	-.144	.097	.108	-.541
255	338	-.764	.310	-.154	-1.846	255	413	.298	.134	.702	-.123	255	464	-.217	.100	.059	-.548
255	339	-.481	.210	.007	-1.579	255	414	-.118	.036	.048	-.302	255	465	-.001	.041	.305	-.153
255	340	-.414	.134	-.065	-1.228	255	415	-.053	.046	.212	-.235	255	466	.165	.066	.417	-.026
255	341	.313	.129	.877	-.003	255	416	-.015	.056	.284	-.189	255	467	.203	.091	.538	-.051
255	342	.287	.118	.762	-.008	255	417	.011	.065	.312	-.166	255	468	-.020	.039	.141	-.143
255	343	.224	.096	.670	-.042	255	418	.041	.085	.384	-.436	255	469	-.083	.033	.066	-.226
255	344	.116	.075	.506	-.105	255	419	-.218	.216	.420	-1.155	255	470	-.023	.038	.131	-.164
255	345	-.037	.070	.234	-.267	255	420	.173	.127	.612	-.233	255	471	-.081	.074	.199	-.323
255	346	-.401	.125	.047	-.941	255	421	.412	.133	.914	.069	255	472	-.184	.101	.151	-.509
255	347	-.902	.273	-.074	-2.314	255	422	.508	.146	1.091	.139	255	473	-.181	.088	.195	-.591
255	348	-.459	.167	-.052	-1.449	255	423	-.130	.035	-.003	-.272	255	474	.204	.084	.548	-.003
255	349	-.410	.126	-.112	-1.028	255	424	-.071	.040	.103	-.207	255	475	.194	.083	.523	-.026
255	350	.194	.091	.596	-.067	255	425	-.037	.047	.187	-.154	255	476	.241	.111	.643	-.044
255	351	.186	.086	.538	-.040	255	426	.006	.059	.264	-.159	0	0	0.000	0.000	0.000	0.000
255	352	.130	.077	.508	-.062	255	427	-.002	.081	.294	-.295	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	101	-.438	.116	-.060	-.950	270	152	-.286	.089	-.021	-.816	270	227	-.290	.077	-.088	-.653
270	102	-.477	.114	-.076	-.955	270	153	-.277	.086	-.053	-.833	270	228	-.312	.094	-.109	-.896
270	103	-.385	.130	.019	-1.125	270	154	-.266	.077	-.055	-.704	270	229	-.253	.059	-.106	-.576
270	104	-.444	.102	-.100	-1.062	270	155	-.269	.076	-.026	-.678	270	230	-.239	.048	-.034	-.454
270	105	-.303	.094	-.061	-.800	270	156	-.279	.078	-.084	-.639	270	231	-.245	.055	-.036	-.578
270	106	-.302	.091	-.082	-.899	270	157	-.279	.085	-.081	-.658	270	232	-.254	.068	-.062	-.625
270	107	-.307	.091	-.076	-1.020	270	158	-.277	.094	-.076	-.805	270	233	-.253	.071	-.065	-.808
270	108	-.316	.089	-.077	-1.010	270	159	-.253	.093	.113	-.797	270	234	-.261	.074	-.044	-.930
270	109	-.308	.084	-.089	-.820	270	160	-.258	.085	.095	-.636	270	235	-.267	.073	-.041	-.692
270	110	-.316	.086	-.121	-1.000	270	161	-.264	.082	-.034	-.736	270	236	-.270	.074	-.070	-.620
270	111	-.328	.082	-.126	-.750	270	162	-.257	.077	-.023	-.605	270	237	-.292	.098	-.095	-.803
270	112	-.379	.091	-.160	-.858	270	163	-.256	.070	-.068	-.573	270	238	-.260	.073	-.065	-.742
270	113	-.565	.174	-.182	-1.612	270	164	-.253	.068	-.071	-.568	270	239	-.244	.060	-.075	-.640
270	114	-.294	.070	-.127	-.665	270	165	-.263	.069	-.097	-.676	270	240	-.257	.064	-.013	-.651
270	115	-.290	.060	-.115	-.573	270	166	-.265	.074	-.086	-.778	270	241	-.264	.080	-.077	-.759
270	116	-.296	.063	-.082	-.571	270	167	-.279	.078	-.052	-.731	270	242	-.255	.068	-.077	-.545
270	117	-.290	.065	-.110	-.670	270	168	-.227	.090	.090	-.816	270	243	-.257	.069	-.083	-.640
270	118	-.290	.070	-.098	-.702	270	169	-.213	.082	.040	-.668	270	244	-.267	.072	-.062	-.610
270	119	-.297	.077	-.090	-.784	270	170	-.226	.073	-.024	-.707	270	245	-.280	.078	-.088	-.703
270	120	-.327	.095	-.082	-.852	270	171	-.252	.081	-.029	-.721	270	246	-.301	.097	-.101	-.896
270	121	-.341	.115	-.090	-1.005	270	172	-.252	.071	-.061	-.576	270	247	-.266	.073	-.096	-.693
270	122	-.365	.156	-.118	-1.391	270	173	-.240	.069	-.069	-.557	270	248	-.251	.061	-.077	-.581
270	123	-.284	.072	-.100	-.818	270	174	-.253	.074	-.071	-.536	270	249	-.257	.067	-.047	-.615
270	124	-.281	.065	-.113	-.747	270	175	-.261	.078	-.089	-.579	270	250	-.306	.102	-.104	-.822
270	125	-.292	.075	-.040	-.629	270	176	-.262	.077	-.082	-.563	270	251	-.288	.093	-.083	-.720
270	126	-.292	.083	-.006	-.699	270	201	-.213	.074	.139	-.511	270	252	-.291	.089	-.103	-.772
270	127	-.294	.092	-.011	-.992	270	202	-.169	.075	.104	-.519	270	253	-.284	.070	-.062	-.659
270	128	-.305	.105	-.039	-.962	270	203	-.097	.087	.250	-.398	270	254	-.285	.077	-.057	-.790
270	129	-.335	.129	-.021	-1.038	270	204	-.108	.088	.193	-.429	270	255	-.294	.085	-.060	-.852
270	130	-.362	.150	-.044	-1.196	270	205	-.343	.092	-.108	-.870	270	256	-.279	.079	-.010	-.881
270	131	-.389	.184	-.050	-1.331	270	206	-.330	.085	-.100	-.801	270	257	-.251	.073	-.005	-.654
270	132	-.295	.089	-.074	-.823	270	207	-.315	.083	-.098	-.821	270	258	-.256	.077	-.054	-.659
270	133	-.281	.072	-.090	-.716	270	208	-.307	.083	-.098	-.968	270	259	-.317	.088	-.064	-.715
270	134	-.285	.077	-.081	-.887	270	209	-.300	.083	-.072	-.770	270	260	-.310	.085	-.075	-.695
270	135	-.286	.084	-.068	-.991	270	210	-.303	.087	-.096	-.793	270	261	-.281	.078	-.075	-.615
270	136	-.288	.091	-.053	-1.109	270	211	-.288	.077	.003	-.710	270	262	-.265	.072	-.070	-.610
270	137	-.288	.102	-.005	-1.181	270	212	-.282	.068	-.059	-.666	270	263	-.250	.070	-.046	-.757
270	138	-.305	.107	.015	-1.044	270	213	-.283	.080	-.046	-.687	270	264	-.253	.079	-.034	-.932
270	139	-.326	.125	-.013	-1.044	270	214	-.324	.108	-.016	-.852	270	265	-.241	.076	-.041	-.656
270	140	-.353	.158	-.024	-1.376	270	215	-.307	.093	.008	-.803	270	266	-.238	.081	-.005	-.733
270	141	-.279	.085	-.071	-.729	270	216	-.305	.080	-.044	-.716	270	267	-.239	.085	.060	-.790
270	142	-.277	.078	-.076	-.813	270	217	-.292	.073	-.135	-.718	270	268	-.295	.085	-.082	-.773
270	143	-.287	.080	-.071	-.744	270	218	-.291	.068	-.124	-.682	270	269	-.307	.091	-.083	-.664
270	144	-.287	.084	.034	-.712	270	219	-.298	.072	-.134	-.623	270	270	-.274	.079	-.093	-.627
270	145	-.272	.076	-.081	-.715	270	220	-.275	.060	-.114	-.530	270	271	-.252	.071	-.083	-.563
270	146	-.273	.085	.010	-1.067	270	221	-.258	.057	-.096	-.582	270	272	-.240	.068	-.049	-.600
270	147	-.284	.084	-.056	-.797	270	222	-.267	.059	-.109	-.788	270	273	-.227	.070	.003	-.612
270	148	-.291	.090	-.089	-.858	270	223	-.302	.108	-.024	-.883	270	274	-.230	.083	.036	-.617
270	149	-.311	.122	-.100	-1.010	270	224	-.290	.097	-.055	-.798	270	275	-.230	.081	.015	-.726
270	150	-.267	.090	-.010	-.789	270	225	-.282	.087	-.091	-.667	270	276	-.233	.087	.047	-.649
270	151	-.268	.080	-.010	-.802	270	226	-.287	.082	-.111	-.654	270	301	-.439	.109	-.038	-.966

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
270	302	-.436	.112	-.061	-1.002	270	353	.077	.076	.704	-.138	270	428	.031	.190	.644	-1.056
270	303	-.443	.110	-.124	-1.098	270	354	-.003	.071	.553	-.203	270	429	.211	.164	.785	-.228
270	304	-.383	.119	-.003	-.987	270	355	-.234	.080	.018	-.581	270	430	.317	.147	.844	.008
270	305	-.026	.136	.565	-.568	270	356	-.586	.162	-.208	-1.254	270	431	.292	.130	.824	-.070
270	306	-.045	.105	.395	-.383	270	357	-.271	.065	-.120	-.584	270	432	-.240	.098	.029	-.748
270	307	-.078	.093	.375	-.381	270	358	-.282	.077	-.097	-.670	270	433	-.121	.058	.156	-.368
270	308	-.123	.084	.231	-.406	270	359	.137	.077	.591	-.075	270	434	-.041	.055	.256	-.244
270	309	-.163	.078	.192	-.491	270	360	.131	.073	.439	-.046	270	435	-.014	.061	.321	-.189
270	310	-.311	.076	.008	-.617	270	361	.120	.075	.535	-.087	270	436	.001	.076	.331	-.464
270	311	-.682	.211	-.213	-1.642	270	362	.096	.072	.471	-.105	270	437	-.114	.153	.318	-.847
270	312	-.457	.114	-.164	-1.008	270	363	.042	.064	.381	-.141	270	438	.107	.108	.603	-.239
270	313	-.379	.097	-.083	-.900	270	364	-.139	.060	.115	-.363	270	439	.205	.101	.779	-.049
270	314	.179	.145	.627	-.517	270	365	-.359	.099	-.072	-.750	270	440	.226	.102	.699	-.037
270	315	.187	.107	.586	-.097	270	366	-.227	.067	-.051	-.548	270	441	-.235	.082	-.083	-.661
270	316	.124	.093	.473	-.129	270	367	-.247	.073	-.077	-.539	270	442	-.121	.043	.008	-.301
270	317	.044	.114	.427	-1.233	270	368	.080	.084	.455	-.216	270	443	-.087	.037	.075	-.228
270	318	-.070	.079	.259	-.303	270	369	.093	.080	.483	-.115	270	444	-.064	.039	.111	-.197
270	319	-.365	.112	.077	-.792	270	370	.071	.056	.309	-.097	270	445	-.068	.048	.135	-.287
270	320	-.795	.235	-.101	-1.585	270	371	.062	.055	.332	-.093	270	446	-.171	.134	.178	-.953
270	321	-.472	.168	-.136	-1.269	270	372	-.047	.057	.141	-.285	270	447	.014	.073	.354	-.257
270	322	-.357	.115	-.065	-1.092	270	373	.008	.049	.257	-.142	270	448	.136	.074	.521	-.098
270	323	.213	.132	.742	-.308	270	374	-.331	.082	-.120	-.640	270	449	.169	.089	.735	-.091
270	324	.200	.103	.692	-.079	270	375	-.263	.098	.016	-.658	270	450	-.188	.064	-.036	-.521
270	325	.144	.092	.609	-.093	270	376	-.185	.079	0.000	-.530	270	451	-.126	.039	-.008	-.288
270	326	.082	.080	.457	-.128	270	401	-.561	.137	-.158	-1.171	270	452	-.099	.034	.021	-.230
270	327	-.032	.066	.264	-.254	270	402	-.613	.145	-.189	-1.150	270	453	-.092	.035	.081	-.220
270	328	-.366	.099	-.059	-.751	270	403	-.583	.125	-.218	-1.018	270	454	-.075	.043	.103	-.246
270	329	-.805	.229	-.196	-1.727	270	404	-.589	.129	-.231	-1.077	270	455	-.239	.115	.068	-.806
270	330	-.393	.142	-.059	-1.387	270	405	-.245	.075	.029	-.580	270	456	-.034	.069	.438	-.275
270	331	-.295	.090	.018	-.971	270	406	-.079	.077	.223	-.324	270	457	.086	.065	.350	-.134
270	332	.201	.119	.789	-.201	270	407	-.053	.088	.327	-.384	270	458	.144	.072	.427	-.072
270	333	.187	.096	.622	-.034	270	408	-.044	.099	.368	-.347	270	459	-.165	.050	-.015	-.386
270	334	.152	.089	.602	-.051	270	409	-.037	.114	.415	-.388	270	460	-.115	.036	.021	-.241
270	335	.108	.082	.573	-.115	270	410	-.012	.157	.490	-.613	270	461	-.095	.032	.101	-.207
270	336	-.021	.068	.386	-.219	270	411	.150	.168	.704	-.287	270	462	-.083	.043	.138	-.331
270	337	-.338	.097	-.031	-.732	270	412	.158	.159	.686	-.251	270	463	-.147	.072	.093	-.474
270	338	-.737	.204	-.285	-1.635	270	413	.156	.164	.689	-.341	270	464	-.232	.085	.060	-.603
270	339	-.321	.091	-.144	-1.123	270	414	-.197	.108	.080	-.714	270	465	-.050	.046	.152	-.217
270	340	-.284	.067	-.133	-.796	270	415	-.028	.089	.301	-.277	270	466	.086	.069	.437	-.088
270	341	.201	.105	.717	-.118	270	416	.056	.102	.412	-.189	270	467	.111	.090	.663	-.109
270	342	.194	.102	.748	-.077	270	417	.095	.114	.526	-.197	270	468	-.076	.040	.093	-.225
270	343	.170	.094	.671	-.061	270	418	.159	.133	.658	-.189	270	469	-.136	.037	0.000	-.279
270	344	.108	.085	.504	-.118	270	419	.124	.188	.772	-.697	270	470	-.067	.035	.091	-.194
270	345	.002	.072	.365	-.196	270	420	.280	.175	.841	-.213	270	471	-.083	.058	.099	-.318
270	346	-.287	.090	-.034	-.753	270	421	.338	.169	.930	-.031	270	472	-.173	.086	.103	-.515
270	347	-.709	.221	-.214	-1.830	270	422	.326	.153	.951	-.134	270	473	-.194	.075	.036	-.635
270	348	-.349	.095	-.129	-.913	270	423	-.218	.106	.070	-.836	270	474	.107	.079	.539	-.096
270	349	-.294	.076	-.101	-.732	270	424	-.076	.080	.243	-.373	270	475	.099	.079	.512	-.099
270	350	.145	.078	.507	-.051	270	425	-.002	.082	.327	-.259	270	476	.114	.103	.705	-.104
270	351	.143	.075	.475	-.031	270	426	.069	.094	.456	-.163	0	0	0.000	0.000	0.000	0.000
270	352	.108	.072	.475	-.065	270	427	.094	.111	.518	-.228	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
285	101	-.513	.126	-.111	-1.014	285	152	-.240	.071	.037	-.616	285	227	-.272	.075	-.088	-.804
285	102	-.536	.127	-.137	-1.230	285	153	-.246	.079	-.049	-.825	285	228	-.282	.075	-.075	-.733
285	103	-.443	.150	.130	-.973	285	154	-.242	.079	-.049	-.767	285	229	-.276	.073	-.108	-.791
285	104	-.478	.106	-.148	-1.190	285	155	-.253	.084	-.059	-.725	285	230	-.283	.075	-.070	-.774
285	105	-.338	.129	-.016	-.973	285	156	-.268	.078	-.056	-.710	285	231	-.309	.097	-.036	-.832
285	106	-.333	.123	.038	-.965	285	157	-.308	.095	-.048	-1.025	285	232	-.268	.098	-.008	-.776
285	107	-.348	.123	.006	-1.156	285	158	-.368	.148	-.084	-1.203	285	233	-.269	.107	.005	-.912
285	108	-.361	.122	.025	-1.170	285	159	-.212	.063	.008	-.517	285	234	-.273	.108	-.054	-.998
285	109	-.358	.120	-.051	-1.225	285	160	-.212	.055	.005	-.459	285	235	-.274	.104	-.054	-1.033
285	110	-.380	.124	-.033	-1.186	285	161	-.218	.062	.013	-.508	285	236	-.277	.094	-.064	-.866
285	111	-.378	.096	-.078	-.889	285	162	-.215	.058	-.021	-.524	285	237	-.267	.081	-.051	-.715
285	112	-.422	.100	-.070	-.784	285	163	-.219	.056	.016	-.468	285	238	-.267	.076	-.051	-.756
285	113	-.834	.224	-.225	-1.611	285	164	-.223	.057	.002	-.529	285	239	-.270	.081	-.033	-.655
285	114	-.334	.098	-.049	-.844	285	165	-.221	.054	-.056	-.487	285	240	-.299	.098	-.059	-.881
285	115	-.322	.084	-.067	-.860	285	166	-.237	.063	-.081	-.570	285	241	-.224	.073	-.038	-.715
285	116	-.329	.089	-.033	-.778	285	167	-.252	.068	-.081	-.556	285	242	-.222	.071	-.038	-.550
285	117	-.330	.102	-.068	-1.162	285	168	-.193	.061	.025	-.521	285	243	-.226	.074	-.065	-.647
285	118	-.326	.100	-.041	-.956	285	169	-.177	.050	.003	-.511	285	244	-.240	.078	-.075	-.792
285	119	-.340	.103	-.035	-.957	285	170	-.186	.045	.002	-.430	285	245	-.233	.079	-.072	-.810
285	120	-.392	.132	-.060	-1.078	285	171	-.201	.050	-.003	-.484	285	246	-.245	.087	-.043	-.863
285	121	-.529	.226	-.071	-1.654	285	172	-.204	.049	-.025	-.460	285	247	-.231	.067	-.020	-.709
285	122	-.759	.310	-.133	-1.852	285	173	-.203	.051	-.049	-.468	285	248	-.235	.069	-.020	-.722
285	123	-.343	.136	.010	-1.002	285	174	-.224	.065	-.025	-.562	285	249	-.252	.087	.067	-.632
285	124	-.342	.125	.029	-.984	285	175	-.240	.068	-.065	-.611	285	250	-.213	.072	-.011	-.701
285	125	-.361	.130	.013	-1.016	285	176	-.237	.064	-.100	-.584	285	251	-.205	.068	-.031	-.699
285	126	-.368	.134	-.037	-1.003	285	201	-.215	.071	.103	-.537	285	252	-.216	.066	-.061	-.678
285	127	-.375	.133	-.017	-1.032	285	202	-.178	.071	.097	-.432	285	253	-.218	.072	-.069	-.692
285	128	-.392	.141	-.030	-1.108	285	203	-.038	.097	.326	-.358	285	254	-.219	.076	.061	-.751
285	129	-.412	.147	.044	-1.275	285	204	-.123	.081	.200	-.416	285	255	-.223	.087	.011	-.877
285	130	-.518	.219	.052	-1.567	285	205	-.301	.071	-.103	-.751	285	256	-.202	.060	-.023	-.601
285	131	-.734	.287	-.013	-1.889	285	206	-.298	.071	-.087	-.701	285	257	-.192	.052	.021	-.471
285	132	-.315	.120	-.003	-.979	285	207	-.282	.074	-.079	-.699	285	258	-.214	.062	-.013	-.640
285	133	-.324	.129	.008	-1.017	285	208	-.273	.075	-.067	-.779	285	259	-.208	.069	.018	-.489
285	134	-.348	.148	.076	-1.119	285	209	-.265	.083	-.044	-.845	285	260	-.210	.067	.008	-.489
285	135	-.375	.159	-.016	-1.270	285	210	-.271	.092	-.005	-.858	285	261	-.202	.065	-.018	-.660
285	136	-.393	.159	.003	-1.544	285	211	-.282	.100	-.049	-.962	285	262	-.203	.065	-.016	-.566
285	137	-.415	.167	.003	-1.890	285	212	-.284	.088	-.059	-.804	285	263	-.203	.066	.013	-.624
285	138	-.399	.146	.011	-1.073	285	213	-.300	.112	.028	-1.275	285	264	-.208	.073	.056	-.740
285	139	-.455	.192	.011	-1.481	285	214	-.294	.088	-.044	-.768	285	265	-.183	.064	-.005	-.573
285	140	-.706	.272	-.152	-1.986	285	215	-.281	.076	-.051	-.705	285	266	-.178	.060	-.028	-.609
285	141	-.275	.102	-.008	-.830	285	216	-.285	.069	-.092	-.732	285	267	-.182	.055	.016	-.581
285	142	-.272	.101	.068	-.746	285	217	-.279	.071	-.108	-.725	285	268	-.211	.072	-.021	-.560
285	143	-.293	.114	.033	-.894	285	218	-.273	.064	-.095	-.668	285	269	-.209	.065	-.026	-.503
285	144	-.311	.125	.049	-1.075	285	219	-.272	.065	-.087	-.612	285	270	-.205	.061	-.026	-.465
285	145	-.299	.113	.003	-.971	285	220	-.277	.066	-.077	-.615	285	271	-.197	.066	-.007	-.540
285	146	-.321	.132	.044	-1.025	285	221	-.271	.063	-.062	-.548	285	272	-.186	.057	.051	-.471
285	147	-.329	.114	.024	-.867	285	222	-.304	.081	-.090	-.727	285	273	-.190	.071	.041	-.614
285	148	-.370	.132	-.048	-.987	285	223	-.303	.115	-.005	-.946	285	274	-.157	.060	.057	-.607
285	149	-.534	.242	-.119	-1.668	285	224	-.292	.101	-.039	-.823	285	275	-.156	.058	.029	-.748
285	150	-.238	.081	.033	-.760	285	225	-.278	.092	-.090	-.948	285	276	-.162	.057	.025	-.625
285	151	-.236	.068	.032	-.557	285	226	-.279	.086	-.128	-.889	285	301	-.372	.106	-.030	-.818

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
285	302	-.393	.106	-.013	-.830
285	303	-.429	.095	-.157	-.862
285	304	-.329	.099	.154	-.749
285	305	-.155	.141	.296	-.810
285	306	-.099	.079	.199	-.368
285	307	-.110	.066	.133	-.338
285	308	-.138	.059	.083	-.338
285	309	-.160	.052	.042	-.337
285	310	-.251	.057	-.063	-.508
285	311	-.374	.131	-.136	-1.404
285	312	-.363	.093	-.132	-.884
285	313	-.339	.085	-.111	-.791
285	314	.027	.165	.526	-.600
285	315	.134	.095	.501	-.113
285	316	.092	.084	.396	-.130
285	317	.044	.079	.337	-.169
285	318	-.043	.075	.246	-.240
285	319	-.239	.116	.069	-.733
285	320	-.476	.232	-.047	-1.639
285	321	-.389	.147	-.085	-1.137
285	322	-.344	.117	-.047	-.951
285	323	.063	.163	.638	-.504
285	324	.145	.095	.541	-.078
285	325	.102	.075	.409	-.083
285	326	.058	.070	.342	-.143
285	327	-.026	.071	.221	-.229
285	328	-.274	.124	.060	-.658
285	329	-.595	.267	.008	-1.658
285	330	-.423	.173	-.017	-1.293
285	331	-.334	.132	.011	-1.032
285	332	.116	.107	.519	-.312
285	333	.143	.081	.447	-.072
285	334	.112	.071	.374	-.091
285	335	.074	.066	.323	-.128
285	336	-.036	.066	.221	-.235
285	337	-.306	.113	.020	-.719
285	338	-.640	.231	-.096	-1.543
285	339	-.355	.152	-.022	-1.302
285	340	-.301	.119	0.000	-1.058
285	341	.128	.073	.398	-.110
285	342	.124	.063	.533	-.055
285	343	.103	.055	.437	-.061
285	344	.051	.051	.373	-.094
285	345	-.039	.050	.215	-.191
285	346	-.269	.089	.028	-.628
285	347	-.596	.190	-.135	-1.372
285	348	-.313	.100	-.042	-1.070
285	349	-.264	.082	-.014	-.702
285	350	.090	.062	.381	-.130
285	351	.093	.053	.374	-.078
285	352	.066	.050	.363	-.072

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
285	353	.035	.049	.320	-.130
285	354	-.030	.050	.296	-.243
285	355	-.221	.080	.041	-.548
285	356	-.506	.146	-.190	-1.161
285	357	-.236	.055	-.036	-.631
285	358	-.224	.060	-.053	-.667
285	359	.096	.064	.486	-.094
285	360	.104	.059	.316	-.060
285	361	.084	.058	.326	-.063
285	362	.067	.055	.309	-.074
285	363	.029	.054	.312	-.136
285	364	-.113	.060	.188	-.354
285	365	-.307	.083	-.049	-.661
285	366	-.206	.061	-.060	-.511
285	367	-.197	.057	-.033	-.425
285	368	.042	.059	.276	-.190
285	369	.049	.060	.443	-.119
285	370	.045	.050	.345	-.107
285	371	.042	.048	.343	-.100
285	372	-.043	.056	.293	-.232
285	373	-.004	.045	.227	-.150
285	374	-.291	.081	.074	-.630
285	375	-.229	.095	.147	-.598
285	376	-.170	.078	.077	-.541
285	401	-.626	.128	-.218	-1.141
285	402	-.671	.131	-.257	-1.279
285	403	-.623	.106	-.314	-1.093
285	404	-.649	.122	-.268	-1.313
285	405	-.252	.080	.120	-.580
285	406	0.000	.082	.280	-.286
285	407	.050	.093	.365	-.251
285	408	.075	.104	.417	-.252
285	409	.119	.119	.503	-.356
285	410	.196	.145	.637	-.493
285	411	.285	.147	.705	-.320
285	412	.225	.132	.643	-.204
285	413	.122	.127	.572	-.273
285	414	-.331	.128	.092	-.729
285	415	.020	.101	.454	-.301
285	416	.170	.117	.632	-.179
285	417	.247	.135	.695	-.094
285	418	.338	.153	.883	-.060
285	419	.359	.179	.936	-.317
285	420	.436	.167	.973	-.031
285	421	.406	.155	.939	-.008
285	422	.297	.142	.834	-.210
285	423	-.374	.144	.165	-.962
285	424	-.061	.101	.395	-.378
285	425	.063	.102	.480	-.226
285	426	.164	.115	.635	-.126
285	427	.216	.131	.719	-.141

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
285	428	.233	.171	.828	-.411
285	429	.373	.162	.935	-.065
285	430	.400	.148	.876	.006
285	431	.290	.125	.698	-.084
285	432	-.416	.146	.023	-.936
285	433	-.150	.079	.133	-.445
285	434	-.036	.069	.306	-.272
285	435	.010	.074	.343	-.225
285	436	.048	.087	.404	-.234
285	437	.023	.123	.440	-.488
285	438	.207	.127	.721	-.124
285	439	.262	.132	.810	-.044
285	440	.230	.117	.739	-.050
285	441	-.352	.121	-.037	-.855
285	442	-.165	.055	.034	-.406
285	443	-.107	.041	.050	-.267
285	444	-.074	.041	.073	-.272
285	445	-.061	.045	.126	-.220
285	446	-.108	.086	.194	-.504
285	447	.037	.072	.312	-.228
285	448	.127	.081	.475	-.078
285	449	.156	.085	.572	-.121
285	450	-.258	.087	-.031	-.618
285	451	-.153	.044	.011	-.340
285	452	-.113	.036	.052	-.280
285	453	-.093	.036	.060	-.226
285	454	-.070	.042	.084	-.264
285	455	-.177	.084	.079	-.614
285	456	-.030	.068	.262	-.276
285	457	.061	.072	.359	-.168
285	458	.108	.073	.391	-.115
285	459	-.160	.045	.023	-.322
285	460	-.107	.035	.031	-.230
285	461	-.081	.034	.060	-.194
285	462	-.059	.041	.073	-.244
285	463	-.095	.059	.070	-.514
285	464	-.155	.075	.058	-.561
285	465	-.050	.046	.218	-.189
285	466	.036	.052	.352	-.157
285	467	.045	.059	.372	-.171
285	468	-.069	.044	.175	-.207
285	469	-.124	.037	.100	-.255
285	470	-.061	.040	.213	-.200
285	471	-.058	.058	.189	-.328
285	472	-.111	.077	.142	-.440
285	473	-.123	.064	.071	-.372
285	474	.052	.053	.278	-.094
285	475	.043	.054	.259	-.115
285	476	.042	.064	.372	-.139
0	0	0.000	0.000	0.000	0.000
0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	101	-.432	.213	.339	-1.110	300	152	-.207	.060	-.003	-.504	300	227	-.248	.054	-.046	-.505
300	102	-.486	.203	.241	-1.282	300	153	-.219	.059	-.023	-.451	300	228	-.266	.063	-.044	-.545
300	103	-.328	.202	.372	-1.012	300	154	-.226	.064	-.024	-.857	300	229	-.279	.074	-.056	-.604
300	104	-.463	.156	.087	-1.414	300	155	-.231	.067	-.029	-.483	300	230	-.287	.077	-.053	-.660
300	105	-.343	.120	-.026	-.874	300	156	-.243	.065	-.063	-.537	300	231	-.307	.091	-.046	-.757
300	106	-.369	.135	-.011	-1.052	300	157	-.268	.071	-.092	-.659	300	232	-.245	.100	.013	-.938
300	107	-.410	.148	-.008	-.992	300	158	-.315	.105	-.115	-.923	300	233	-.234	.088	.021	-.870
300	108	-.462	.149	-.040	-1.070	300	159	-.181	.046	-.021	-.438	300	234	-.233	.082	-.064	-.850
300	109	-.510	.154	-.123	-1.220	300	160	-.180	.042	-.044	-.344	300	235	-.223	.067	-.003	-.647
300	110	-.651	.205	-.124	-1.531	300	161	-.190	.046	-.029	-.399	300	236	-.234	.060	-.049	-.620
300	111	-.499	.147	.055	-1.104	300	162	-.194	.046	-.048	-.409	300	237	-.248	.066	-.064	-.586
300	112	-.420	.142	.288	-.999	300	163	-.191	.045	-.042	-.378	300	238	-.263	.075	-.051	-.617
300	113	-.859	.307	.325	-1.915	300	164	-.191	.046	-.045	-.402	300	239	-.270	.080	-.035	-.674
300	114	-.311	.098	-.039	-.821	300	165	-.195	.048	-.008	-.490	300	240	-.309	.098	-.036	-.786
300	115	-.326	.110	-.011	-.774	300	166	-.205	.050	-.045	-.545	300	241	-.199	.068	.038	-.678
300	116	-.392	.127	-.010	-.845	300	167	-.213	.052	-.060	-.538	300	242	-.198	.068	.010	-.655
300	117	-.473	.146	-.092	-1.136	300	168	-.168	.045	-.031	-.441	300	243	-.198	.069	-.036	-.905
300	118	-.505	.140	-.126	-1.013	300	169	-.159	.039	.010	-.390	300	244	-.204	.061	-.058	-.600
300	119	-.523	.147	-.095	-1.097	300	170	-.165	.038	-.015	-.427	300	245	-.203	.055	-.046	-.520
300	120	-.498	.143	-.070	-1.275	300	171	-.169	.041	-.008	-.341	300	246	-.214	.059	-.008	-.582
300	121	-.623	.288	.031	-2.135	300	172	-.173	.043	-.036	-.370	300	247	-.218	.063	-.036	-.576
300	122	-1.116	.337	.194	-2.240	300	173	-.175	.041	-.018	-.373	300	248	-.229	.068	-.030	-.586
300	123	-.308	.104	-.031	-.784	300	174	-.187	.053	.048	-.428	300	249	-.242	.086	-.018	-.913
300	124	-.323	.123	.027	-.902	300	175	-.193	.052	0.000	-.436	300	250	-.188	.058	-.016	-.582
300	125	-.376	.141	-.034	-.997	300	176	-.195	.049	-.042	-.467	300	251	-.181	.057	-.025	-.651
300	126	-.441	.148	-.066	-1.089	300	201	-.155	.075	.206	-.533	300	252	-.188	.055	-.039	-.525
300	127	-.486	.142	-.107	-1.246	300	202	-.106	.077	.194	-.457	300	253	-.177	.050	-.054	-.466
300	128	-.546	.165	-.063	-1.490	300	203	.058	.114	.600	-.266	300	254	-.176	.046	-.058	-.503
300	129	-.486	.140	-.107	-1.350	300	204	-.038	.089	.419	-.347	300	255	-.175	.046	-.023	-.594
300	130	-.521	.253	.027	-1.710	300	205	-.239	.055	-.051	-.495	300	256	-.176	.039	0.000	-.355
300	131	-.937	.326	-.029	-2.248	300	206	-.235	.053	-.076	-.518	300	257	-.177	.044	-.031	-.347
300	132	-.273	.092	-.032	-.768	300	207	-.223	.052	-.046	-.480	300	258	-.189	.051	-.041	-.439
300	133	-.269	.098	.016	-.884	300	208	-.231	.050	-.039	-.518	300	259	-.181	.058	-.005	-.490
300	134	-.309	.120	.002	-.988	300	209	-.241	.057	-.082	-.642	300	260	-.181	.057	-.008	-.459
300	135	-.365	.139	-.006	-1.046	300	210	-.264	.069	-.079	-.628	300	261	-.172	.049	-.020	-.426
300	136	-.441	.147	.010	-1.013	300	211	-.300	.094	-.058	-.762	300	262	-.173	.051	-.035	-.512
300	137	-.544	.153	-.134	-1.125	300	212	-.296	.085	-.030	-.673	300	263	-.168	.048	0.000	-.503
300	138	-.438	.111	-.128	-1.072	300	213	-.315	.113	-.008	-.788	300	264	-.174	.050	-.049	-.470
300	139	-.403	.158	-.036	-1.342	300	214	-.253	.068	-.058	-.757	300	265	-.160	.039	.008	-.387
300	140	-.743	.253	-.060	-1.708	300	215	-.243	.062	-.079	-.804	300	266	-.155	.034	-.012	-.411
300	141	-.232	.071	-.034	-.598	300	216	-.247	.052	-.117	-.579	300	267	-.159	.035	-.038	-.387
300	142	-.231	.077	.002	-.671	300	217	-.244	.049	-.109	-.597	300	268	-.176	.053	-.010	-.434
300	143	-.250	.091	-.003	-.716	300	218	-.255	.052	-.099	-.508	300	269	-.172	.050	-.030	-.419
300	144	-.282	.103	.018	-1.118	300	219	-.265	.064	-.095	-.704	300	270	-.170	.049	-.031	-.475
300	145	-.317	.104	-.011	-.832	300	220	-.290	.081	-.084	-.698	300	271	-.162	.048	-.035	-.540
300	146	-.363	.133	-.039	-1.013	300	221	-.290	.080	-.054	-.814	300	272	-.160	.044	-.031	-.408
300	147	-.335	.096	-.024	-.748	300	222	-.313	.092	-.059	-.831	300	273	-.169	.053	-.043	-.513
300	148	-.361	.112	-.089	-1.161	300	223	-.264	.109	.025	-.989	300	274	-.149	.037	.041	-.298
300	149	-.545	.218	-.095	-1.768	300	224	-.258	.098	-.044	-.915	300	275	-.146	.036	.025	-.316
300	150	-.199	.056	-.010	-.441	300	225	-.250	.083	-.053	-.773	300	276	-.153	.035	-.012	-.326
300	151	-.197	.054	-.003	-.434	300	226	-.247	.059	-.074	-.609	300	301	-.185	.104	.138	-.717

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
300	302	-.218	.128	.157	-.759	300	353	.061	.057	.356	-.086	300	428	.222	.171	.895	-.410
300	303	-.315	.108	.126	-.738	300	354	.008	.055	.262	-.144	300	429	.317	.158	.833	-.146
300	304	-.108	.153	.450	-.631	300	355	-.154	.068	.121	-.432	300	430	.360	.145	.900	-.073
300	305	-.220	.111	.189	-.890	300	356	-.398	.121	-.062	-1.217	300	431	.265	.125	.693	-.226
300	306	-.102	.060	.155	-.413	300	357	-.210	.051	-.037	-.531	300	432	-.401	.143	.056	-.910
300	307	-.090	.055	.149	-.275	300	358	-.200	.053	-.052	-.541	300	433	-.170	.084	.191	-.456
300	308	-.102	.051	.120	-.275	300	359	.076	.063	.447	-.100	300	434	-.080	.070	.339	-.309
300	309	-.120	.050	.052	-.278	300	360	.105	.063	.393	-.078	300	435	-.052	.071	.358	-.307
300	310	-.188	.051	-.037	-.405	300	361	.114	.068	.445	-.079	300	436	-.031	.079	.401	-.324
300	311	-.259	.077	-.068	-.981	300	362	.105	.066	.435	-.083	300	437	-.069	.126	.406	-.614
300	312	-.267	.066	-.092	-.636	300	363	.076	.061	.374	-.087	300	438	.094	.116	.550	-.304
300	313	-.260	.066	-.037	-.617	300	364	-.054	.057	.189	-.233	300	439	.163	.127	.643	-.172
300	314	-.046	.145	.439	-.691	300	365	-.243	.082	-.013	-.625	300	440	.168	.125	.609	-.175
300	315	.122	.072	.359	-.214	300	366	-.155	.051	-.010	-.442	300	441	-.364	.111	-.011	-.948
300	316	.098	.061	.301	-.152	300	367	-.155	.046	-.019	-.351	300	442	-.192	.058	.024	-.452
300	317	.065	.060	.241	-.152	300	368	.059	.052	.311	-.142	300	443	-.148	.047	.065	-.366
300	318	-0.000	.059	.173	-.243	300	369	.048	.055	.372	-.149	300	444	-.124	.048	.067	-.347
300	319	-.144	.075	.034	-.573	300	370	.072	.059	.520	-.091	300	445	-.123	.052	.081	-.345
300	320	-.293	.121	-.070	-1.255	300	371	.081	.061	.533	-.070	300	446	-.171	.099	.169	-.865
300	321	-.273	.090	-.060	-.955	300	372	.024	.064	.283	-.149	300	447	-.065	.070	.305	-.401
300	322	-.276	.080	-.044	-.741	300	373	.039	.060	.338	-.149	300	448	.022	.076	.433	-.321
300	323	.014	.161	.593	-.614	300	374	-.236	.085	.254	-.594	300	449	.063	.087	.444	-.226
300	324	.136	.083	.529	-.277	300	375	-.159	.093	.165	-.529	300	450	-.253	.070	-.078	-.565
300	325	.124	.070	.432	-.052	300	376	-.113	.065	.112	-.379	300	451	-.182	.044	0.000	-.386
300	326	.095	.067	.361	-.104	300	401	-.491	.237	.293	-1.156	300	452	-.151	.039	-.010	-.313
300	327	.028	.070	.254	-.219	300	402	-.625	.222	.189	-1.363	300	453	-.138	.038	-.019	-.331
300	328	-.173	.115	.091	-.625	300	403	-.598	.142	.170	-1.153	300	454	-.127	.046	.025	-.350
300	329	-.387	.213	.024	-1.583	300	404	-.613	.189	.143	-1.328	300	455	-.257	.095	.037	-.841
300	330	-.338	.144	-.019	-1.081	300	405	-.259	.141	.458	-.744	300	456	-.130	.057	.110	-.374
300	331	-.295	.122	0.000	-.937	300	406	.013	.117	.740	-.491	300	457	-.022	.060	.339	-.283
300	332	.096	.111	.539	-.387	300	407	.078	.122	.741	-.484	300	458	.029	.069	.406	-.219
300	333	.127	.084	.495	-.147	300	408	.117	.122	.679	-.326	300	459	-.147	.042	.016	-.321
300	334	.113	.075	.431	-.117	300	409	.191	.134	.720	-.409	300	460	-.114	.038	.065	-.256
300	335	.090	.070	.411	-.154	300	410	.285	.154	.818	-.636	300	461	-.105	.037	.070	-.251
300	336	-.004	.071	.272	-.249	300	411	.344	.148	.892	-.388	300	462	-.104	.048	.105	-.348
300	337	-.233	.124	.099	-.808	300	412	.261	.120	.698	-.315	300	463	-.158	.066	.067	-.469
300	338	-.514	.251	-.008	-1.551	300	413	.122	.106	.546	-.366	300	464	-.224	.084	.014	-.643
300	339	-.329	.141	.052	-1.081	300	414	-.405	.141	.344	-1.048	300	465	-.103	.041	.064	-.274
300	340	-.288	.117	.028	-.942	300	415	-.008	.095	.367	-.305	300	466	.001	.056	.261	-.156
300	341	.085	.082	.482	-.291	300	416	.159	.105	.558	-.148	300	467	.003	.073	.393	-.165
300	342	.094	.072	.421	-.152	300	417	.265	.122	.716	-.207	300	468	-.085	.042	.127	-.207
300	343	.092	.064	.387	-.128	300	418	.376	.139	.841	-.194	300	469	-.121	.038	.046	-.259
300	344	.055	.058	.332	-.123	300	419	.423	.157	.988	-.315	300	470	-.078	.045	.126	-.208
300	345	-.017	.052	.233	-.164	300	420	.485	.154	1.064	-.127	300	471	-.109	.059	.135	-.305
300	346	-.225	.078	.065	-.531	300	421	.426	.135	.924	-.156	300	472	-.170	.072	.073	-.464
300	347	-.514	.165	-.015	-1.266	300	422	.274	.114	.730	-.240	300	473	-.177	.068	.067	-.449
300	348	-.275	.089	-.034	-.843	300	423	-.425	.160	.251	-1.058	300	474	.027	.060	.371	-.115
300	349	-.238	.085	.070	-.748	300	424	-.086	.107	.270	-.437	300	475	.010	.061	.351	-.181
300	350	.066	.068	.364	-.164	300	425	.038	.110	.531	-.313	300	476	-.007	.078	.466	-.197
300	351	.091	.061	.356	-.084	300	426	.136	.121	.647	-.237	0	0	0.000	0.000	0.000	0.000
300	352	.078	.057	.329	-.081	300	427	.192	.135	.775	-.227	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
315	101	-.236	.120	.180	-.897	315	152	-.123	.041	.018	-.395	315	227	-.166	.037	-.012	-.368
315	102	-.279	.133	.202	-1.147	315	153	-.128	.039	.021	-.320	315	228	-.179	.043	-.043	-.426
315	103	-.231	.140	.230	-.979	315	154	-.139	.043	.028	-.351	315	229	-.182	.054	.015	-.458
315	104	-.280	.129	.077	-1.188	315	155	-.172	.061	.049	-.602	315	230	-.182	.055	.007	-.524
315	105	-.153	.055	.016	-.438	315	156	-.149	.050	.074	-.371	315	231	-.186	.058	-.012	-.538
315	106	-.146	.056	.043	-.487	315	157	-.146	.060	.184	-.390	315	232	-.185	.077	.198	-1.079
315	107	-.162	.067	.061	-.704	315	158	-.169	.075	.231	-.413	315	233	-.170	.066	.027	-.947
315	108	-.190	.079	.054	-.705	315	159	-.111	.029	.016	-.261	315	234	-.166	.055	-.025	-.533
315	109	-.226	.087	-.010	-.696	315	160	-.103	.032	.052	-.246	315	235	-.157	.041	-.025	-.406
315	110	-.332	.143	.015	-1.445	315	161	-.110	.039	.056	-.248	315	236	-.166	.038	-.022	-.363
315	111	-.196	.099	.180	-.607	315	162	-.112	.043	.077	-.251	315	237	-.172	.050	-.012	-.506
315	112	-.132	.134	.374	-.738	315	163	-.118	.043	.116	-.290	315	238	-.180	.059	-.020	-.614
315	113	-.171	.207	.515	-1.112	315	164	-.128	.042	.044	-.279	315	239	-.180	.058	-.007	-.579
315	114	-.152	.042	-.020	-.425	315	165	-.125	.042	.005	-.307	315	240	-.195	.060	-.033	-.514
315	115	-.147	.045	.005	-.422	315	166	-.129	.049	.020	-.336	315	241	-.140	.050	.020	-.375
315	116	-.158	.055	.038	-.472	315	167	-.139	.054	.030	-.372	315	242	-.140	.049	.007	-.415
315	117	-.180	.069	.054	-.704	315	168	-.097	.030	.026	-.228	315	243	-.140	.045	-.027	-.433
315	118	-.233	.093	.061	-.815	315	169	-.103	.027	.010	-.221	315	244	-.145	.036	-.040	-.373
315	119	-.389	.184	.052	-1.593	315	170	-.100	.031	.064	-.210	315	245	-.144	.038	-.027	-.441
315	120	-.219	.111	.395	-.782	315	171	-.101	.033	.108	-.218	315	246	-.154	.046	.007	-.433
315	121	-.107	.173	.479	-1.122	315	172	-.109	.036	.075	-.280	315	247	-.162	.053	.018	-.479
315	122	-.148	.269	.696	-1.278	315	173	-.122	.036	.013	-.326	315	248	-.174	.054	-.028	-.604
315	123	-.152	.050	.015	-1.094	315	174	-.118	.051	.059	-.302	315	249	-.173	.058	-.015	-.518
315	124	-.146	.050	.026	-1.148	315	175	-.126	.050	.059	-.325	315	250	-.129	.041	0.000	-.343
315	125	-.157	.055	.049	-.705	315	176	-.130	.047	.026	-.326	315	251	-.128	.041	.007	-.341
315	126	-.180	.067	.064	-.723	315	201	-.132	.064	.148	-.428	315	252	-.136	.039	.035	-.351
315	127	-.223	.085	.102	-.786	315	202	-.121	.062	.138	-.456	315	253	-.128	.033	-.025	-.305
315	128	-.385	.175	.120	-1.435	315	203	-.070	.071	.318	-.346	315	254	-.129	.031	-.025	-.271
315	129	-.211	.103	.194	-.669	315	204	-.111	.073	.336	-.503	315	255	-.135	.035	-.008	-.358
315	130	-.083	.143	.390	-.802	315	205	-.186	.070	-.003	-.658	315	256	-.148	.038	-.018	-.418
315	131	-.098	.224	.612	-1.194	315	206	-.178	.061	-.018	-.584	315	257	-.145	.040	-.012	-.361
315	132	-.147	.042	-.010	-.366	315	207	-.167	.053	-.008	-.459	315	258	-.153	.045	-.017	-.574
315	133	-.135	.041	.013	-.330	315	208	-.169	.047	-.033	-.413	315	259	-.130	.043	.015	-.321
315	134	-.137	.046	.033	-.382	315	209	-.164	.048	.012	-.569	315	260	-.134	.040	-.007	-.315
315	135	-.149	.057	.043	-.404	315	210	-.170	.054	-.018	-.578	315	261	-.123	.039	-.008	-.318
315	136	-.187	.078	.059	-.605	315	211	-.174	.055	-.010	-.564	315	262	-.121	.035	-.020	-.300
315	137	-.322	.167	.089	-1.688	315	212	-.186	.059	-.020	-.526	315	263	-.124	.037	-.008	-.464
315	138	-.155	.099	.269	-.692	315	213	-.203	.079	.035	-.658	315	264	-.133	.031	-.025	-.365
315	139	-.056	.126	.612	-.512	315	214	-.183	.070	.010	-.994	315	265	-.131	.028	-.028	-.323
315	140	-.063	.174	.753	-1.004	315	215	-.173	.058	-.020	-.856	315	266	-.133	.029	-.032	-.300
315	141	-.148	.040	-.038	-.333	315	216	-.172	.043	-.058	-.486	315	267	-.135	.030	-.022	-.353
315	142	-.129	.039	-.013	-.303	315	217	-.167	.036	-.045	-.396	315	268	-.129	.038	.002	-.290
315	143	-.127	.044	.034	-.312	315	218	-.168	.036	-.065	-.323	315	269	-.126	.040	-.015	-.330
315	144	-.140	.052	.038	-.359	315	219	-.171	.041	-.060	-.388	315	270	-.122	.040	.005	-.340
315	145	-.165	.062	.061	-.456	315	220	-.184	.049	-.055	-.541	315	271	-.116	.034	.017	-.268
315	146	-.243	.122	.082	-.973	315	221	-.182	.050	.015	-.411	315	272	-.127	.032	-.023	-.300
315	147	-.153	.077	.341	-.443	315	222	-.189	.054	-.005	-.430	315	273	-.117	.030	-.007	-.266
315	148	-.105	.096	.507	-.412	315	223	-.194	.084	.062	-.679	315	274	-.118	.027	-.025	-.285
315	149	-.114	.140	.594	-.622	315	224	-.192	.070	.002	-.633	315	275	-.121	.028	-.017	-.256
315	150	-.135	.036	.023	-.335	315	225	-.178	.060	-.038	-.564	315	276	-.131	.028	-.030	-.270
315	151	-.120	.036	.090	-.307	315	226	-.171	.043	-.065	-.451	315	301	-.165	.105	.157	-.706

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
315	302	-.161	.108	.176	-.706	315	353	.013	.055	.330	-.264	315	428	-.010	.105	.453	-.433
315	303	-.173	.116	.208	-.948	315	354	-.021	.049	.231	-.188	315	429	0.000	.131	.625	-1.064
315	304	-.114	.107	.256	-.651	315	355	-.121	.050	.117	-.374	315	430	.049	.117	.611	-.449
315	305	-.124	.116	.287	-.638	315	356	-.290	.101	-.045	-.851	315	431	.026	.109	.480	-.504
315	306	-.093	.090	.244	-.566	315	357	-.158	.044	-.018	-.388	315	432	-.042	.125	.707	-.501
315	307	-.079	.079	.198	-.468	315	358	-.130	.040	0.000	-.294	315	433	-.019	.095	.622	-.285
315	308	-.093	.070	.162	-.435	315	359	.075	.075	.399	-.102	315	434	.004	.075	.552	-.235
315	309	-.103	.068	.203	-.406	315	360	.065	.065	.345	-.119	315	435	-.008	.065	.445	-.245
315	310	-.159	.064	.045	-.440	315	361	.055	.062	.312	-.114	315	436	-.020	.060	.304	-.248
315	311	-.247	.128	.015	-1.074	315	362	.048	.061	.465	-.096	315	437	-.041	.073	.275	-.486
315	312	-.205	.082	.007	-.617	315	363	.033	.058	.485	-.125	315	438	-.013	.098	.323	-.880
315	313	-.183	.081	.008	-.615	315	364	-.061	.049	.188	-.211	315	439	.002	.074	.353	-.582
315	314	-.025	.139	.595	-.661	315	365	-.181	.068	.013	-.571	315	440	-.008	.072	.381	-.368
315	315	.022	.112	.506	-.460	315	366	-.123	.042	.035	-.322	315	441	-.081	.102	.531	-.539
315	316	.005	.095	.386	-.389	315	367	-.104	.037	.033	-.242	315	442	-.032	.074	.427	-.310
315	317	-.021	.085	.277	-.679	315	368	.037	.061	.328	-.137	315	443	-.034	.058	.304	-.307
315	318	-.061	.072	.213	-.501	315	369	.041	.063	.503	-.099	315	444	-.034	.052	.213	-.398
315	319	-.160	.073	.071	-.460	315	370	.036	.050	.422	-.122	315	445	-.041	.048	.302	-.248
315	320	-.290	.130	0.000	-.970	315	371	.045	.054	.485	-.112	315	446	-.043	.070	.265	-.365
315	321	-.223	.091	.025	-.765	315	372	.006	.057	.353	-.200	315	447	-.023	.061	.230	-.515
315	322	-.186	.075	.038	-.589	315	373	.009	.052	.303	-.148	315	448	-.002	.061	.315	-.509
315	323	-.026	.114	.411	-.515	315	374	-.157	.075	.236	-.397	315	449	.006	.072	.485	-.357
315	324	-.006	.096	.434	-.511	315	375	-.107	.074	.196	-.363	315	450	-.098	.064	.254	-.355
315	325	-.002	.078	.300	-.437	315	376	-.083	.057	.157	-.351	315	451	-.070	.049	.237	-.270
315	326	-.014	.070	.267	-.237	315	401	-.247	.143	.233	-.908	315	452	-.059	.044	.157	-.262
315	327	-.048	.059	.203	-.267	315	402	-.272	.163	.286	-1.121	315	453	-.055	.042	.117	-.438
315	328	-.192	.075	.086	-.516	315	403	-.303	.142	.147	-.873	315	454	-.036	.049	.117	-.345
315	329	-.361	.148	-.054	-1.126	315	404	-.285	.153	.334	-.956	315	455	-.095	.095	.162	-.597
315	330	-.226	.091	.005	-.953	315	405	-.079	.153	.648	-.555	315	456	-.044	.056	.179	-.333
315	331	-.173	.076	.021	-.818	315	406	-.028	.121	.613	-.387	315	457	-.001	.051	.272	-.253
315	332	-.023	.082	.477	-.470	315	407	-.037	.107	.557	-.382	315	458	.033	.061	.302	-.320
315	333	-.004	.071	.351	-.642	315	408	-.046	.102	.456	-.352	315	459	-.082	.043	.123	-.261
315	334	-.003	.065	.328	-.422	315	409	-.043	.099	.571	-.345	315	460	-.063	.038	.142	-.261
315	335	-.003	.059	.310	-.209	315	410	-.022	.120	.582	-.512	315	461	-.062	.041	.112	-.240
315	336	-.053	.052	.221	-.236	315	411	.010	.170	.833	-.844	315	462	-.056	.059	.171	-.366
315	337	-.181	.064	.073	-.434	315	412	.027	.149	.820	-.419	315	463	-.101	.082	.130	-.505
315	338	-.339	.123	-.031	-.962	315	413	-.001	.144	.533	-.453	315	464	-.148	.101	.134	-.507
315	339	-.188	.059	.026	-.518	315	414	-.038	.165	.752	-.664	315	465	-.049	.049	.138	-.240
315	340	-.168	.055	.002	-.480	315	415	.017	.108	.605	-.278	315	466	.036	.055	.246	-.155
315	341	-.001	.064	.317	-.279	315	416	.031	.088	.550	-.210	315	467	.044	.074	.408	-.251
315	342	.008	.058	.343	-.216	315	417	.037	.091	.427	-.200	315	468	-.046	.040	.131	-.168
315	343	.014	.054	.267	-.130	315	418	.065	.097	.465	-.214	315	469	-.073	.037	.118	-.216
315	344	-.012	.051	.213	-.153	315	419	.035	.131	.517	-.478	315	470	-.040	.045	.213	-.226
315	345	-.049	.049	.239	-.231	315	420	.063	.201	.742	-.939	315	471	-.067	.060	.213	-.296
315	346	-.155	.055	.074	-.358	315	421	.106	.173	.878	-.438	315	472	-.115	.082	.211	-.478
315	347	-.290	.103	-.005	-.762	315	422	.092	.162	.721	-.454	315	473	-.117	.086	.126	-.467
315	348	-.180	.051	-.005	-.421	315	423	-.025	.159	.795	-.646	315	474	.064	.067	.369	-.093
315	349	-.149	.045	.007	-.346	315	424	.018	.115	.700	-.369	315	475	.053	.068	.382	-.123
315	350	.038	.068	.501	-.142	315	425	.015	.090	.547	-.285	315	476	.054	.090	.493	-.171
315	351	.051	.064	.444	-.122	315	426	.036	.079	.561	-.238	0	0	0.000	0.000	0.000	0.000
315	352	.032	.061	.325	-.142	315	427	.023	.079	.477	-.224	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER-COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	101	-.193	.094	.137	-.679	330	152	-.073	.030	.090	-.187	330	227	-.135	.029	-.034	-.284
330	102	-.248	.112	.137	-.837	330	153	-.068	.034	.092	-.239	330	228	-.148	.035	-.037	-.321
330	103	-.248	.111	.162	-.779	330	154	-.078	.044	.058	-.379	330	229	-.145	.038	-.025	-.372
330	104	-.273	.100	.028	-.829	330	155	-.173	.103	.052	-.789	330	230	-.148	.040	-.029	-.441
330	105	-.135	.043	.022	-.300	330	156	-.074	.052	.122	-.337	330	231	-.149	.044	-.032	-.509
330	106	-.101	.051	.183	-.277	330	157	-.009	.045	.200	-.155	330	232	-.147	.038	-.020	-.309
330	107	-.096	.057	.210	-.292	330	158	.001	.057	.360	-.247	330	233	-.139	.037	-.020	-.345
330	108	-.099	.064	.222	-.384	330	159	-.105	.034	.053	-.267	330	234	-.138	.032	-.040	-.338
330	109	-.114	.080	.265	-.569	330	160	-.063	.036	.172	-.173	330	235	-.132	.027	-.045	-.338
330	110	-.165	.128	.409	-.842	330	161	-.045	.038	.208	-.160	330	236	-.140	.027	-.055	-.239
330	111	-.075	.101	.634	-.407	330	162	-.032	.037	.208	-.150	330	237	-.138	.033	-.037	-.331
330	112	-.045	.090	.504	-.340	330	163	-.026	.038	.145	-.140	330	238	-.146	.038	-.022	-.318
330	113	-.061	.105	.499	-.537	330	164	-.047	.044	.173	-.270	330	239	-.145	.039	-.025	-.387
330	114	-.132	.045	.010	-.379	330	165	-.028	.030	.107	-.157	330	240	-.155	.041	-.037	-.446
330	115	-.089	.052	.185	-.294	330	166	-.012	.030	.112	-.107	330	241	-.142	.040	-.018	-.397
330	116	-.071	.060	.304	-.302	330	167	-.011	.032	.118	-.128	330	242	-.142	.039	-.007	-.422
330	117	-.066	.068	.350	-.309	330	168	-.053	.032	.127	-.172	330	243	-.140	.034	-.007	-.457
330	118	-.076	.093	.455	-.592	330	169	-.073	.031	.110	-.160	330	244	-.142	.027	-.018	-.308
330	119	-.148	.150	.440	-.851	330	170	-.052	.034	.150	-.145	330	245	-.137	.032	-.040	-.261
330	120	-.054	.102	.540	-.390	330	171	-.038	.036	.160	-.143	330	246	-.141	.037	-.037	-.338
330	121	-0.000	.078	.592	-.394	330	172	-.046	.040	.125	-.177	330	247	-.147	.040	-.032	-.308
330	122	-.006	.099	.445	-.649	330	173	-.060	.041	.083	-.235	330	248	-.153	.041	-.020	-.338
330	123	-.126	.040	.058	-.355	330	174	-.008	.033	.122	-.098	330	249	-.147	.044	-.015	-.525
330	124	-.093	.045	.173	-.267	330	175	-.005	.034	.148	-.107	330	250	-.141	.042	-.005	-.298
330	125	-.080	.050	.202	-.290	330	176	-.007	.034	.188	-.107	330	251	-.138	.039	-.012	-.325
330	126	-.073	.058	.240	-.449	330	201	-.154	.066	.074	-.409	330	252	-.142	.037	-.010	-.373
330	127	-.087	.082	.229	-.719	330	202	-.160	.070	.067	-.541	330	253	-.131	.032	-.017	-.279
330	128	-.185	.154	.252	-.977	330	203	-.103	.077	.220	-.550	330	254	-.132	.036	-.025	-.301
330	129	-.084	.099	.409	-.509	330	204	-.156	.067	.096	-.683	330	255	-.135	.039	-.024	-.360
330	130	-.001	.070	.359	-.257	330	205	-.146	.040	-.030	-.395	330	256	-.158	.043	-.018	-.390
330	131	-.001	.089	.284	-.557	330	206	-.139	.034	-.034	-.304	330	257	-.166	.050	-.032	-.414
330	132	-.125	.036	.015	-.320	330	207	-.132	.032	-.018	-.281	330	258	-.183	.060	-.032	-.449
330	133	-.103	.034	.080	-.240	330	208	-.140	.032	-.037	-.299	330	259	-.128	.041	0.000	-.296
330	134	-.090	.039	.172	-.215	330	209	-.140	.035	-.005	-.319	330	260	-.138	.041	-.010	-.328
330	135	-.089	.048	.240	-.317	330	210	-.143	.041	.022	-.338	330	261	-.126	.039	-.013	-.316
330	136	-.123	.078	.287	-.517	330	211	-.146	.046	.015	-.360	330	262	-.114	.033	0.000	-.277
330	137	-.260	.149	.147	-.952	330	212	-.163	.048	-.018	-.409	330	263	-.115	.036	-.008	-.436
330	138	-.108	.074	.219	-.430	330	213	-.185	.060	-.027	-.515	330	264	-.124	.034	-.010	-.367
330	139	-.010	.058	.242	-.277	330	214	-.149	.045	.002	-.444	330	265	-.129	.036	-.018	-.314
330	140	-.003	.079	.384	-.607	330	215	-.140	.037	-.005	-.375	330	266	-.142	.043	-.002	-.340
330	141	-.127	.033	-.025	-.330	330	216	-.144	.030	-.037	-.256	330	267	-.155	.047	-.020	-.343
330	142	-.098	.032	.033	-.234	330	217	-.135	.027	-.042	-.247	330	268	-.132	.043	0.000	-.284
330	143	-.086	.035	.097	-.240	330	218	-.136	.030	-.045	-.271	330	269	-.130	.043	-.015	-.350
330	144	-.092	.045	.122	-.329	330	219	-.137	.034	-.042	-.289	330	270	-.118	.039	0.000	-.281
330	145	-.142	.071	.058	-.557	330	220	-.154	.039	-.044	-.348	330	271	-.104	.029	.010	-.257
330	146	-.286	.147	.045	-1.024	330	221	-.155	.044	-.032	-.400	330	272	-.125	.037	-.010	-.387
330	147	-.119	.069	.195	-.475	330	222	-.164	.058	-.022	-.585	330	273	-.115	.030	-.024	-.247
330	148	-.006	.056	.255	-.200	330	223	-.142	.041	.007	-.516	330	274	-.135	.036	-.030	-.286
330	149	.005	.069	.295	-.340	330	224	-.148	.034	-.040	-.294	330	275	-.137	.038	-.024	-.319
330	150	-.133	.035	-.027	-.289	330	225	-.140	.031	-.013	-.299	330	276	-.144	.038	-.035	-.345
330	151	-.091	.030	.058	-.220	330	226	-.137	.027	-.027	-.262	330	301	-.107	.050	.137	-.353

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
330	302	-.091	.050	.173	-.340	330	353	-.070	.035	.090	-.193	330	428	-.065	.094	.469	-.372
330	303	-.078	.054	.233	-.345	330	354	-.089	.035	.065	-.200	330	429	-.240	.139	.205	-.949
330	304	-.063	.061	.315	-.252	330	355	-.146	.044	.042	-.333	330	430	-.134	.066	.143	-.388
330	305	-.324	.135	-.015	-1.290	330	356	-.243	.072	-.052	-.652	330	431	-.204	.064	.044	-.523
330	306	-.228	.089	.032	-.924	330	357	-.163	.041	-.060	-.425	330	432	.081	.087	.513	-.126
330	307	-.181	.080	.050	-.747	330	358	-.142	.039	-.020	-.297	330	433	.112	.096	.575	-.126
330	308	-.165	.070	.060	-.747	330	359	-.023	.068	.260	-.355	330	434	.128	.095	.652	-.070
330	309	-.146	.053	.013	-.462	330	360	-.031	.047	.168	-.242	330	435	.098	.089	.618	-.121
330	310	-.150	.048	-.015	-.408	330	361	-.044	.036	.113	-.202	330	436	.046	.077	.446	-.169
330	311	-.155	.053	-.032	-.497	330	362	-.053	.032	.083	-.175	330	437	-.072	.081	.342	-.462
330	312	-.150	.040	-.030	-.352	330	363	-.065	.031	.068	-.180	330	438	-.205	.140	.323	-1.058
330	313	-.144	.039	-.003	-.337	330	364	-.126	.036	.012	-.245	330	439	-.121	.065	.274	-.419
330	314	-.291	.105	-.063	-1.099	330	365	-.188	.056	-.047	-.427	330	440	-.209	.073	.169	-.516
330	315	-.209	.082	.013	-.774	330	366	-.155	.043	-.025	-.348	330	441	.094	.092	.521	-.123
330	316	-.179	.066	.007	-.615	330	367	-.130	.036	-.005	-.285	330	442	.132	.100	.544	-.070
330	317	-.159	.067	.015	-.697	330	368	-.062	.059	.185	-.230	330	443	.105	.093	.547	-.079
330	318	-.143	.052	0.000	-.470	330	369	-.055	.067	.285	-.242	330	444	.066	.080	.501	-.088
330	319	-.146	.043	-.025	-.332	330	370	-.050	.043	.123	-.188	330	445	.017	.062	.397	-.170
330	320	-.177	.050	-.032	-.432	330	371	-.050	.031	.108	-.152	330	446	-.054	.064	.210	-.339
330	321	-.155	.042	-.008	-.523	330	372	-.091	.032	.052	-.188	330	447	-.192	.143	.202	-1.129
330	322	-.143	.038	-.012	-.413	330	373	-.067	.031	.117	-.167	330	448	-.102	.063	.111	-.447
330	323	-.312	.125	-.025	-1.027	330	374	-.168	.049	-.003	-.343	330	449	-.158	.073	.090	-.569
330	324	-.226	.091	-.015	-.839	330	375	-.153	.050	.028	-.347	330	450	.070	.068	.377	-.098
330	325	-.172	.078	.035	-.954	330	376	-.142	.043	.005	-.300	330	451	.062	.069	.382	-.085
330	326	-.139	.060	.032	-.644	330	401	-.201	.080	.134	-.583	330	452	.042	.064	.408	-.110
330	327	-.120	.046	.032	-.375	330	402	-.183	.086	.177	-.613	330	453	.018	.054	.338	-.123
330	328	-.157	.045	-.012	-.387	330	403	-.219	.090	.036	-.744	330	454	.012	.044	.233	-.113
330	329	-.190	.060	-.023	-.497	330	404	-.181	.098	.175	-.847	330	455	-.057	.051	.095	-.310
330	330	-.163	.046	.003	-.437	330	405	-.027	.102	.460	-.279	330	456	-.138	.102	.090	-.711
330	331	-.139	.040	.007	-.365	330	406	-.003	.110	.500	-.282	330	457	-.063	.047	.098	-.382
330	332	-.288	.113	-.037	-.875	330	407	-.009	.119	.636	-.334	330	458	-.069	.055	.187	-.352
330	333	-.199	.096	.030	-.744	330	408	-.011	.128	.709	-.326	330	459	.014	.033	.139	-.085
330	334	-.144	.075	.043	-.635	330	409	-.014	.136	.716	-.297	330	460	.012	.033	.133	-.102
330	335	-.110	.056	.057	-.535	330	410	-.033	.130	.596	-.395	330	461	.020	.040	.211	-.079
330	336	-.121	.042	.028	-.390	330	411	-.234	.143	.259	-1.181	330	462	.036	.037	.216	-.069
330	337	-.164	.046	.007	-.393	330	412	-.148	.077	.261	-.590	330	463	.013	.033	.188	-.092
330	338	-.210	.069	-.003	-.573	330	413	-.205	.076	.244	-.555	330	464	-.014	.035	.152	-.128
330	339	-.160	.046	.008	-.372	330	414	.065	.090	.605	-.256	330	465	-.048	.052	.103	-.352
330	340	-.150	.037	-.018	-.320	330	415	.078	.100	.718	-.156	330	466	-.013	.043	.154	-.290
330	341	-.216	.101	.137	-.740	330	416	.073	.108	.782	-.141	330	467	-.027	.049	.220	-.231
330	342	-.148	.081	.103	-.562	330	417	.056	.112	.695	-.208	330	468	.016	.037	.231	-.079
330	343	-.100	.060	.097	-.478	330	418	.046	.113	.606	-.223	330	469	.012	.040	.218	-.100
330	344	-.098	.043	.067	-.385	330	419	-.065	.106	.534	-.370	330	470	.041	.041	.218	-.057
330	345	-.112	.034	.008	-.292	330	420	-.267	.155	.378	-1.376	330	471	.030	.039	.216	-.082
330	346	-.169	.042	-.037	-.432	330	421	-.163	.067	.161	-.670	330	472	-.001	.033	.144	-.120
330	347	-.226	.069	-.068	-.572	330	422	-.195	.060	0.000	-.582	330	473	.011	.037	.164	-.085
330	348	-.180	.043	-.052	-.382	330	423	.070	.081	.578	-.188	330	474	-.019	.052	.206	-.175
330	349	-.155	.042	-.027	-.370	330	424	.085	.086	.577	-.087	330	475	-.019	.049	.180	-.180
330	350	-.110	.080	.090	-.533	330	425	.091	.091	.605	-.113	330	476	-.012	.044	.234	-.149
330	351	-.063	.052	.132	-.357	330	426	.099	.091	.672	-.125	0	0	0.000	0.000	0.000	0.000
330	352	-.066	.042	.117	-.255	330	427	.051	.088	.562	-.157	0	0	0.000	0.000	0.000	0.000

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
345	101	-.169	.121	.251	-.752	345	152	-.055	.031	.105	-.172	345	227	-.138	.046	.017	-.516
345	102	-.308	.157	.236	-1.107	345	153	-.050	.031	.119	-.191	345	228	-.160	.061	.036	-.683
345	103	-.361	.126	.060	-.974	345	154	-.050	.031	.079	-.194	345	229	-.174	.075	.076	-.727
345	104	-.386	.133	-.020	-1.036	345	155	-.067	.042	.075	-.315	345	230	-.199	.082	.015	-.722
345	105	-.119	.056	.079	-.362	345	156	-.040	.032	.100	-.214	345	231	-.227	.112	-.022	-.959
345	106	-.047	.077	.249	-.283	345	157	-.026	.030	.100	-.206	345	232	-.141	.039	.015	-.318
345	107	-.024	.089	.258	-.275	345	158	-.029	.034	.179	-.191	345	233	-.132	.038	-.003	-.378
345	108	-.015	.097	.306	-.306	345	159	-.081	.028	.062	-.184	345	234	-.129	.038	0.000	-.382
345	109	-.010	.113	.403	-.363	345	160	-.044	.031	.139	-.131	345	235	-.127	.043	.015	-.378
345	110	-.023	.149	.542	-.603	345	161	-.034	.030	.156	-.119	345	236	-.141	.053	.033	-.523
345	111	.105	.180	.720	-.355	345	162	-.028	.029	.109	-.105	345	237	-.136	.063	.079	-.882
345	112	.125	.179	.732	-.221	345	163	-.025	.028	.131	-.104	345	238	-.153	.066	.083	-.562
345	113	.100	.170	.790	-.273	345	164	-.033	.029	.079	-.182	345	239	-.182	.075	.081	-.646
345	114	-.128	.083	.424	-.568	345	165	-.031	.022	.047	-.104	345	240	-.258	.124	-.015	-1.111
345	115	-.045	.076	.268	-.348	345	166	-.028	.022	.042	-.094	345	241	-.119	.038	-.009	-.394
345	116	.006	.089	.385	-.238	345	167	-.029	.021	.040	-.089	345	242	-.117	.034	.003	-.387
345	117	.034	.105	.430	-.194	345	168	-.047	.029	.085	-.209	345	243	-.114	.037	-.005	-.438
345	118	.053	.117	.529	-.201	345	169	-.063	.025	.089	-.156	345	244	-.124	.042	.005	-.512
345	119	.035	.146	.599	-.539	345	170	-.046	.027	.102	-.134	345	245	-.113	.043	.029	-.389
345	120	.103	.139	.730	-.196	345	171	-.034	.026	.080	-.112	345	246	-.119	.051	.036	-.622
345	121	.119	.131	.805	-.198	345	172	-.032	.026	.084	-.117	345	247	-.130	.055	.052	-.896
345	122	.090	.120	.847	-.234	345	173	-.047	.028	.060	-.184	345	248	-.161	.057	.072	-.476
345	123	-.142	.070	.087	-.516	345	174	-.023	.023	.052	-.129	345	249	-.195	.084	-.014	-.753
345	124	-.049	.071	.234	-.275	345	175	-.023	.023	.060	-.112	345	250	-.109	.034	-.012	-.282
345	125	-.006	.080	.320	-.208	345	176	-.020	.023	.064	-.100	345	251	-.104	.032	-.010	-.258
345	126	.019	.088	.447	-.162	345	201	-.156	.091	.098	-.614	345	252	-.113	.032	.005	-.380
345	127	.033	.096	.559	-.256	345	202	-.205	.104	.112	-.724	345	253	-.103	.032	.017	-.306
345	128	.018	.119	.708	-.400	345	203	-.090	.095	.394	-.542	345	254	-.103	.034	.019	-.418
345	129	.055	.100	.635	-.203	345	204	-.213	.088	.034	-.892	345	255	-.105	.037	.022	-.351
345	130	.071	.080	.616	-.144	345	205	-.150	.037	-.019	-.285	345	256	-.121	.035	.003	-.375
345	131	.051	.072	.415	-.248	345	206	-.138	.035	-.005	-.279	345	257	-.130	.041	-.009	-.316
345	132	-.151	.066	.069	-.427	345	207	-.125	.036	.009	-.291	345	258	-.173	.061	-.024	-.530
345	133	-.064	.055	.223	-.216	345	208	-.134	.039	.002	-.313	345	259	-.084	.031	.010	-.249
345	134	-.030	.062	.323	-.201	345	209	-.132	.042	.009	-.404	345	260	-.097	.031	.007	-.225
345	135	-.010	.067	.372	-.159	345	210	-.138	.047	.029	-.445	345	261	-.095	.036	.021	-.378
345	136	-.002	.073	.422	-.188	345	211	-.149	.055	.034	-.531	345	262	-.099	.037	.017	-.361
345	137	-.012	.092	.457	-.385	345	212	-.182	.062	-.015	-.569	345	263	-.096	.034	.003	-.363
345	138	.022	.069	.462	-.167	345	213	-.225	.099	-.031	-.841	345	264	-.107	.035	-.019	-.352
345	139	.036	.055	.335	-.121	345	214	-.156	.040	-.026	-.364	345	265	-.099	.029	.045	-.230
345	140	.021	.058	.310	-.308	345	215	-.147	.035	-.041	-.327	345	266	-.109	.033	.036	-.254
345	141	-.132	.048	.164	-.365	345	216	-.151	.033	-.057	-.392	345	267	-.121	.036	.029	-.275
345	142	-.072	.046	.208	-.251	345	217	-.142	.035	-.038	-.413	345	268	-.090	.033	.017	-.308
345	143	-.048	.047	.254	-.208	345	218	-.144	.043	-.010	-.421	345	269	-.081	.029	.050	-.201
345	144	-.036	.047	.293	-.184	345	219	-.147	.050	.014	-.435	345	270	-.083	.027	.017	-.254
345	145	-.039	.045	.224	-.229	345	220	-.174	.062	.010	-.500	345	271	-.086	.030	.033	-.392
345	146	-.061	.066	.249	-.400	345	221	-.186	.077	.010	-.655	345	272	-.100	.032	.038	-.359
345	147	-.023	.045	.236	-.211	345	222	-.204	.101	-.017	-.934	345	273	-.099	.037	.021	-.342
345	148	-0.000	.039	.184	-.186	345	223	-.145	.042	-.010	-.509	345	274	-.094	.035	.069	-.236
345	149	-.001	.046	.251	-.256	345	224	-.150	.036	-.034	-.378	345	275	-.106	.038	.055	-.258
345	150	-.115	.033	.052	-.249	345	225	-.137	.032	.005	-.334	345	276	-.121	.038	.022	-.303
345	151	-.073	.032	.149	-.198	345	226	-.136	.036	.015	-.389	345	301	-.090	.049	.192	-.288

PHASE 1 BUILDING BLOCK 230 DENVER, COLORADO

WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN	WD	TAP	CPMEAN	CPRMS	CPMAX	CPMIN
345	302	-.050	.059	.246	-.239	345	353	-.096	.026	.017	-.222	345	428	-.247	.094	.013	-.680
345	303	-.034	.058	.293	-.195	345	354	-.094	.025	.027	-.195	345	429	-.451	.167	-.086	-1.201
345	304	-.004	.078	.390	-.195	345	355	-.100	.031	.042	-.242	345	430	-.231	.098	-.037	-.835
345	305	-.260	.083	-.077	-.716	345	356	-.130	.048	.027	-.424	345	431	-.221	.065	-.027	-.675
345	306	-.222	.066	-.027	-.533	345	357	-.114	.034	.042	-.269	345	432	-.029	.086	.253	-.635
345	307	-.192	.059	-.013	-.489	345	358	-.110	.032	.049	-.234	345	433	-.015	.049	.193	-.223
345	308	-.187	.055	-.037	-.432	345	359	-.097	.035	.096	-.252	345	434	-.005	.043	.230	-.150
345	309	-.172	.054	-.032	-.478	345	360	-.091	.028	.047	-.188	345	435	-.033	.041	.273	-.176
345	310	-.164	.053	-.020	-.473	345	361	-.084	.024	.015	-.192	345	436	-.084	.044	.210	-.268
345	311	-.147	.045	-.018	-.383	345	362	-.082	.021	-.013	-.175	345	437	-.205	.075	-.022	-.569
345	312	-.147	.039	-.025	-.326	345	363	-.076	.021	-.008	-.166	345	438	-.325	.128	-.050	-1.058
345	313	-.154	.042	-.024	-.378	345	364	-.096	.026	-.020	-.175	345	439	-.193	.073	-.043	-.660
345	314	-.236	.067	-.066	-.604	345	365	-.101	.035	-.003	-.257	345	440	-.205	.057	-.053	-.705
345	315	-.210	.057	-.079	-.521	345	366	-.095	.031	.015	-.234	345	441	-.052	.065	.176	-.524
345	316	-.206	.050	-.086	-.454	345	367	-.082	.029	.035	-.202	345	442	-.016	.039	.173	-.239
345	317	-.183	.044	-.064	-.459	345	368	-.094	.025	.010	-.212	345	443	-.032	.034	.118	-.190
345	318	-.164	.042	-.057	-.429	345	369	-.101	.036	.005	-.294	345	444	-.052	.033	.095	-.231
345	319	-.149	.039	-.037	-.387	345	370	-.096	.032	-.007	-.249	345	445	-.079	.035	.045	-.223
345	320	-.161	.037	-.050	-.333	345	371	-.083	.029	.007	-.202	345	446	-.139	.054	.015	-.384
345	321	-.156	.035	-.057	-.351	345	372	-.091	.028	.104	-.192	345	447	-.252	.093	-.025	-.677
345	322	-.149	.034	-.049	-.306	345	373	-.089	.027	.071	-.205	345	448	-.164	.055	-.003	-.422
345	323	-.228	.071	-.032	-.817	345	374	-.083	.021	.010	-.183	345	449	-.168	.045	-.025	-.393
345	324	-.216	.062	-.050	-.738	345	375	-.071	.019	-.010	-.146	345	450	-.033	.039	.178	-.218
345	325	-.194	.052	-.055	-.466	345	376	-.083	.021	-.012	-.182	345	451	-.037	.030	.128	-.125
345	326	-.173	.046	-.066	-.432	345	401	-.153	.082	.118	-.511	345	452	-.046	.027	.115	-.130
345	327	-.143	.039	-.032	-.309	345	402	-.152	.081	.118	-.534	345	453	-.059	.025	.050	-.166
345	328	-.151	.035	-.022	-.311	345	403	-.233	.090	.058	-.838	345	454	-.057	.026	.047	-.206
345	329	-.161	.040	.064	-.362	345	404	-.113	.086	.296	-.640	345	455	-.118	.037	-.020	-.329
345	330	-.147	.034	-.020	-.298	345	405	.070	.155	.634	-.519	345	456	-.190	.067	-.038	-.529
345	331	-.133	.033	-.012	-.340	345	406	.075	.124	.537	-.338	345	457	-.135	.034	-.038	-.409
345	332	-.226	.051	-.086	-.473	345	407	.044	.108	.482	-.316	345	458	-.117	.030	-.033	-.304
345	333	-.198	.052	-.071	-.584	345	408	.014	.095	.391	-.306	345	459	-.026	.028	.106	-.165
345	334	-.168	.054	-.034	-.595	345	409	-.031	.086	.389	-.281	345	460	-.030	.026	.106	-.161
345	335	-.136	.047	-.013	-.451	345	410	-.125	.082	.198	-.487	345	461	-.037	.024	.048	-.125
345	336	-.133	.039	-.032	-.397	345	411	-.501	.198	-.023	-1.603	345	462	-.024	.023	.057	-.095
345	337	-.145	.035	-.037	-.318	345	412	-.223	.068	-.035	-.585	345	463	-.046	.021	.033	-.111
345	338	-.156	.044	-.005	-.399	345	413	-.259	.082	-.032	-.738	345	464	-.074	.021	.003	-.158
345	339	-.132	.036	.015	-.306	345	414	.096	.138	.632	-.522	345	465	-.115	.028	-.033	-.283
345	340	-.135	.033	.017	-.281	345	415	.092	.101	.554	-.183	345	466	-.084	.027	-.007	-.183
345	341	-.199	.046	-.003	-.392	345	416	.056	.086	.534	-.158	345	467	-.086	.024	-.008	-.206
345	342	-.170	.045	.005	-.333	345	417	.010	.074	.304	-.213	345	468	-.028	.027	.096	-.136
345	343	-.130	.041	-.007	-.314	345	418	-.048	.066	.239	-.291	345	469	-.025	.028	.077	-.145
345	344	-.121	.033	-.018	-.341	345	419	-.252	.095	.038	-.594	345	470	-.007	.027	.098	-.080
345	345	-.119	.031	-.018	-.326	345	420	-.543	.192	-.065	-1.504	345	471	-.023	.026	.075	-.091
345	346	-.130	.034	-.018	-.320	345	421	-.281	.107	-.057	-.870	345	472	-.060	.021	.037	-.125
345	347	-.139	.046	.008	-.328	345	422	-.226	.066	-.077	-.567	345	473	-.047	.021	.058	-.115
345	348	-.133	.035	-.005	-.286	345	423	.015	.107	.412	-.602	345	474	-.082	.025	-.005	-.180
345	349	-.127	.032	-.020	-.311	345	424	.026	.065	.314	-.205	345	475	-.089	.027	-.003	-.210
345	350	-.152	.040	-.015	-.323	345	425	.005	.063	.346	-.186	345	476	-.083	.025	0.000	-.186
345	351	-.114	.035	.025	-.277	345	426	-.006	.056	.358	-.171	0	0	0.000	0.000	0.000	0.000
345	352	-.106	.031	.055	-.246	345	427	-.078	.052	.220	-.279	0	0	0.000	0.000	0.000	0.000

FIGURES

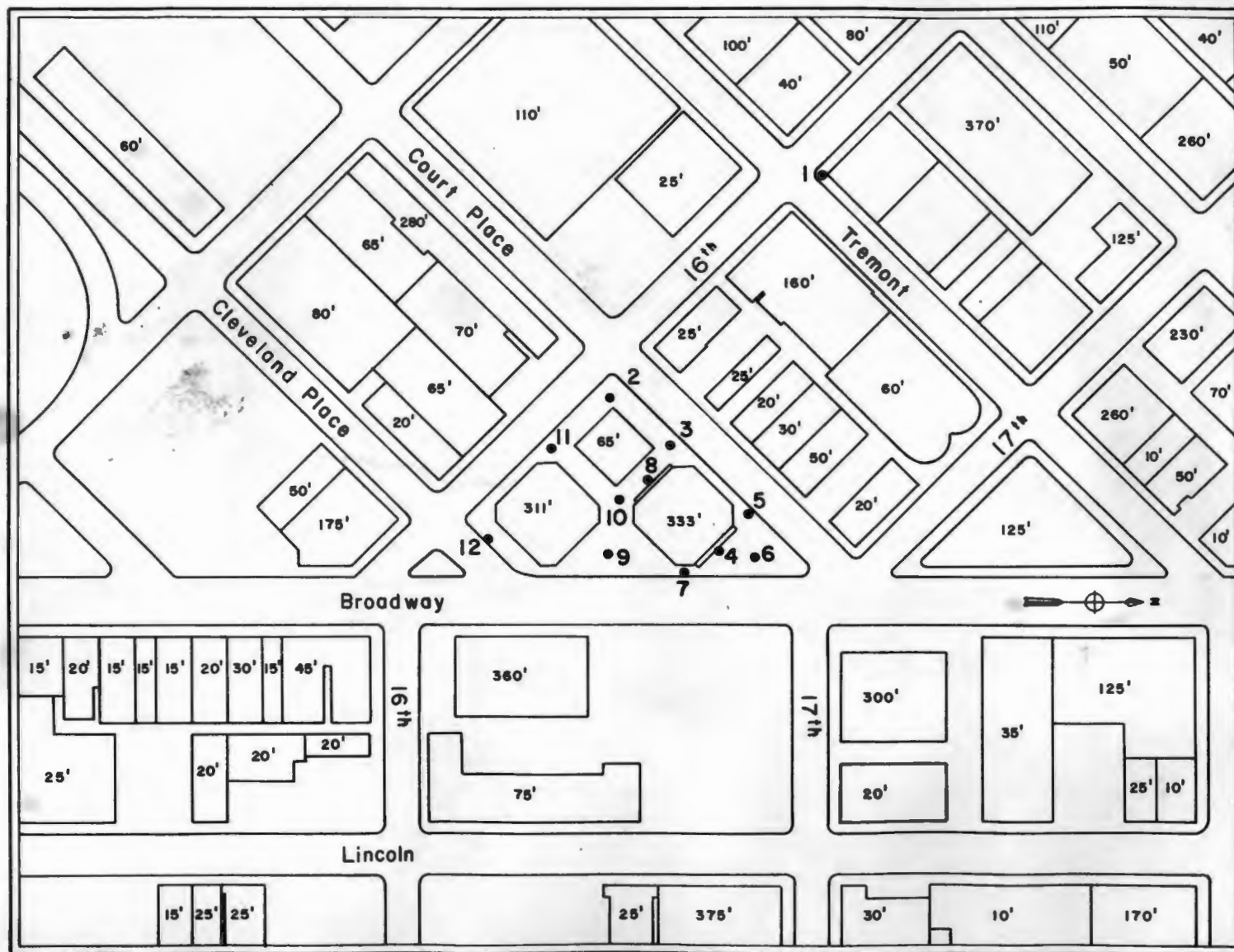
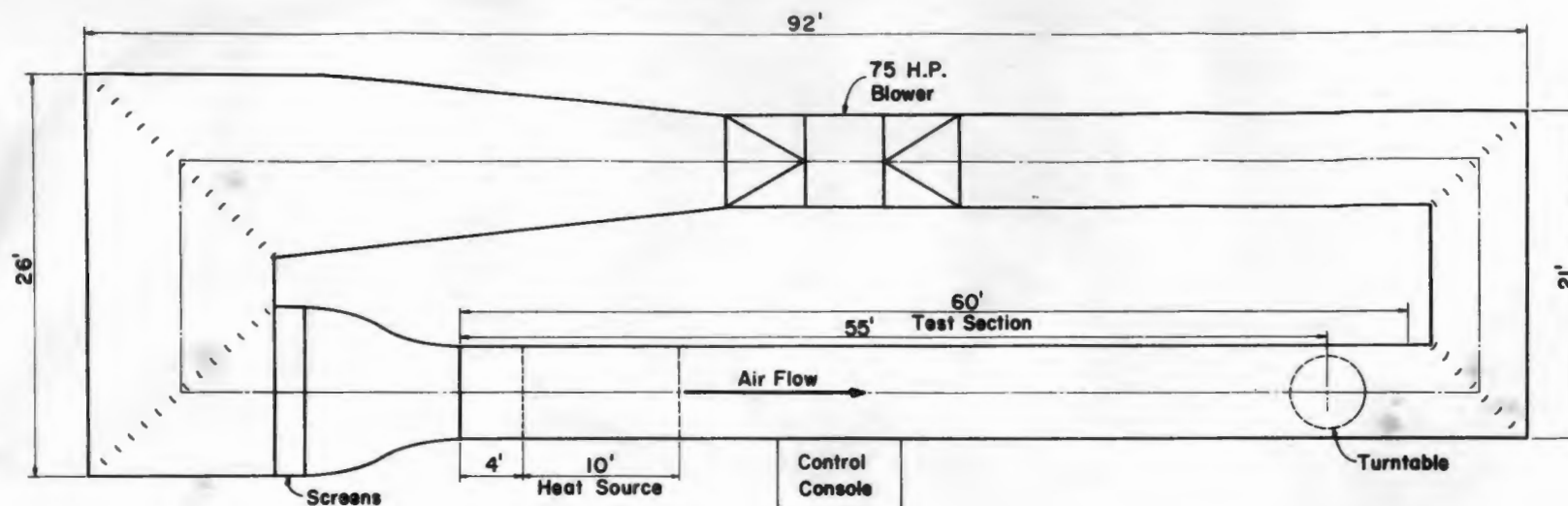


Figure 1. Phase I Building, Block 230, Location, and Pedestrian Wind Velocity Measuring Positions



PLAN

0 5 10 15
Scale, ft



ELEVATION

Figure 2. INDUSTRIAL AERODYNAMICS WIND TUNNEL
FLUID DYNAMICS & DIFFUSION LABORATORY
COLORADO STATE UNIVERSITY

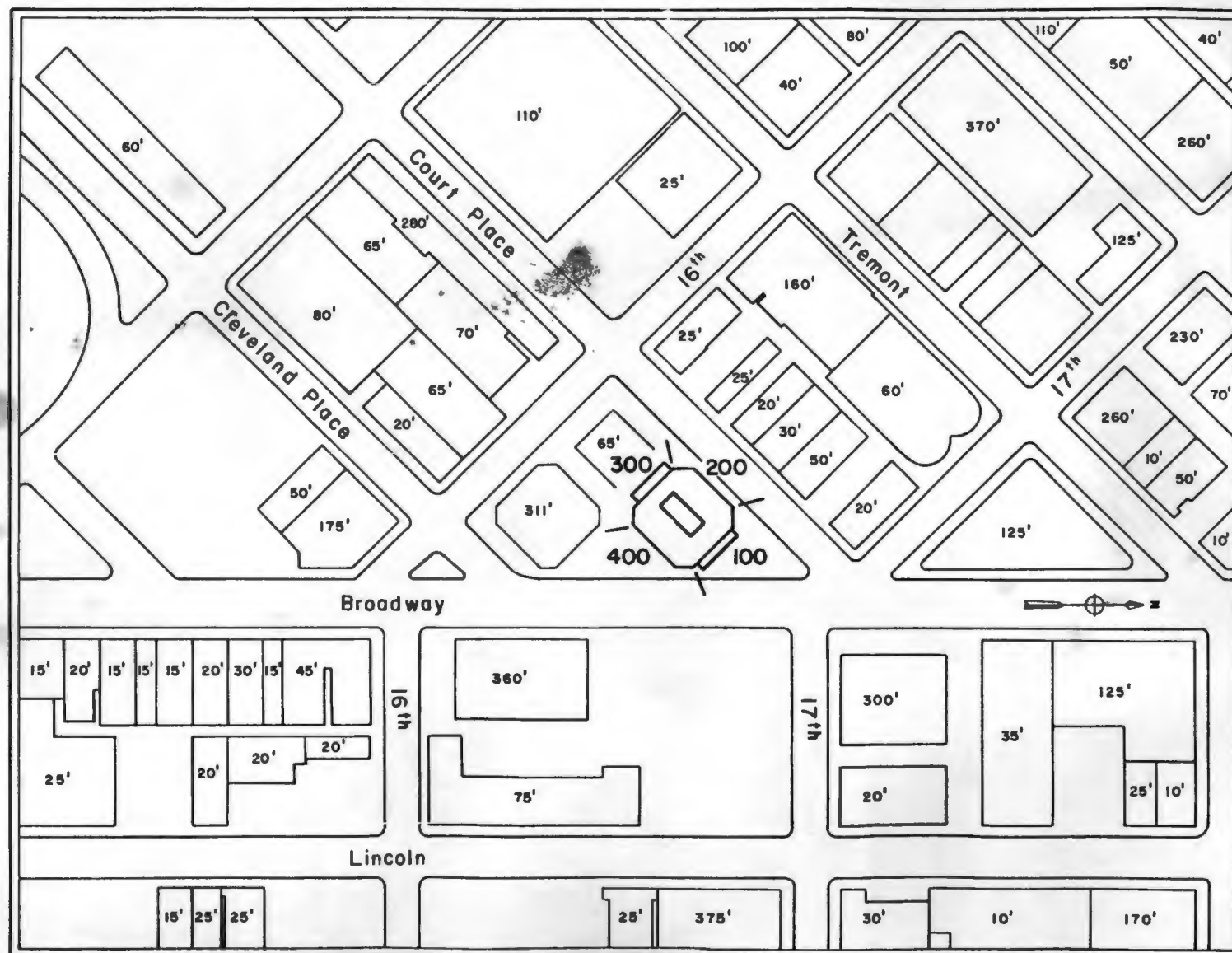


Figure 3a. Pressure Tap Locations

**Pressure Tap
Numbering**

101-176

201-276

301-376

401-476

Dimensions are in
Full Scale Feet
and Model Inches

Canopies Over
Entrances Only On
Northeast and
Southwest Sides
(Fig. 1)

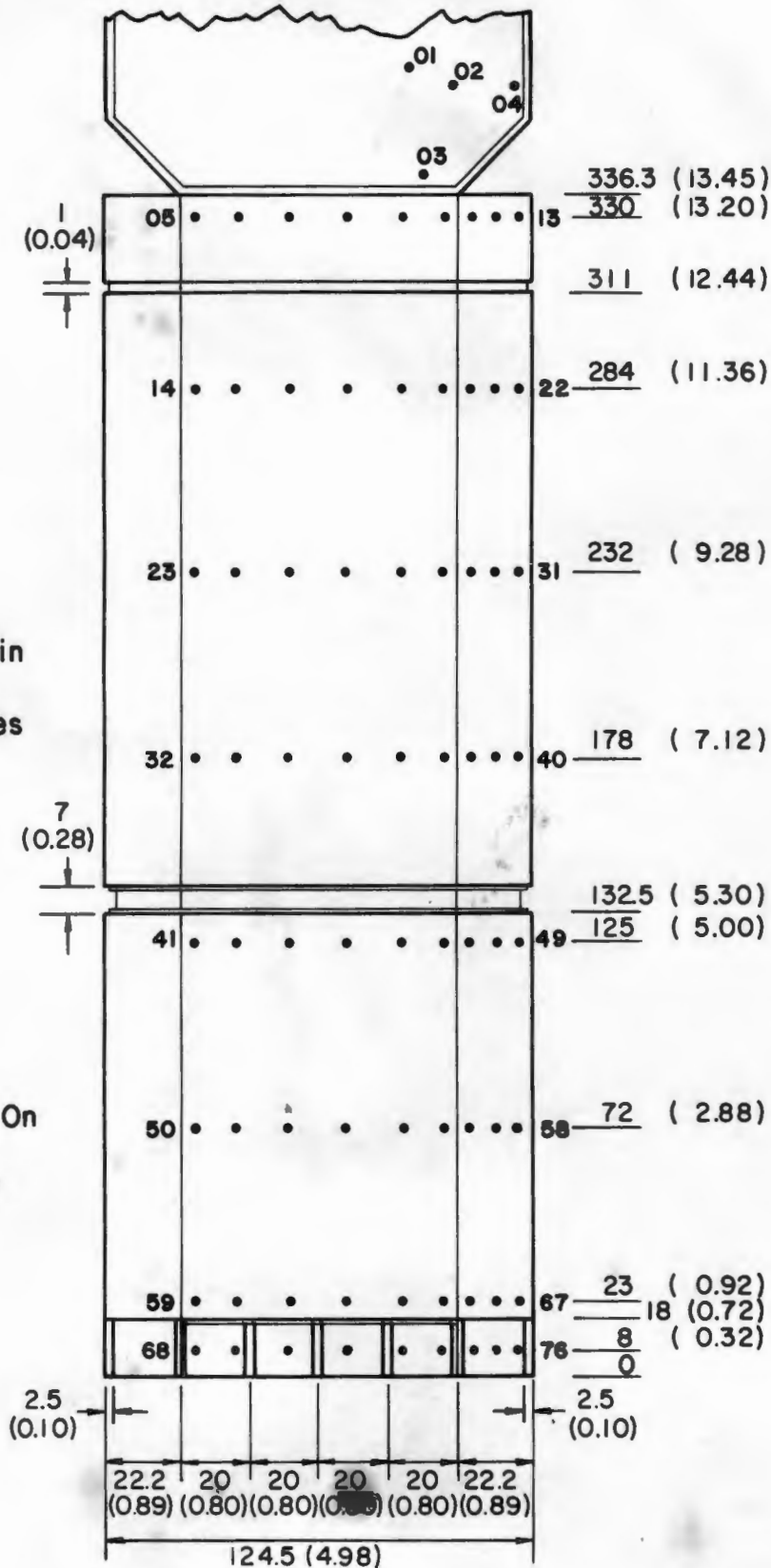


Figure 3b. Pressure Tap Locations

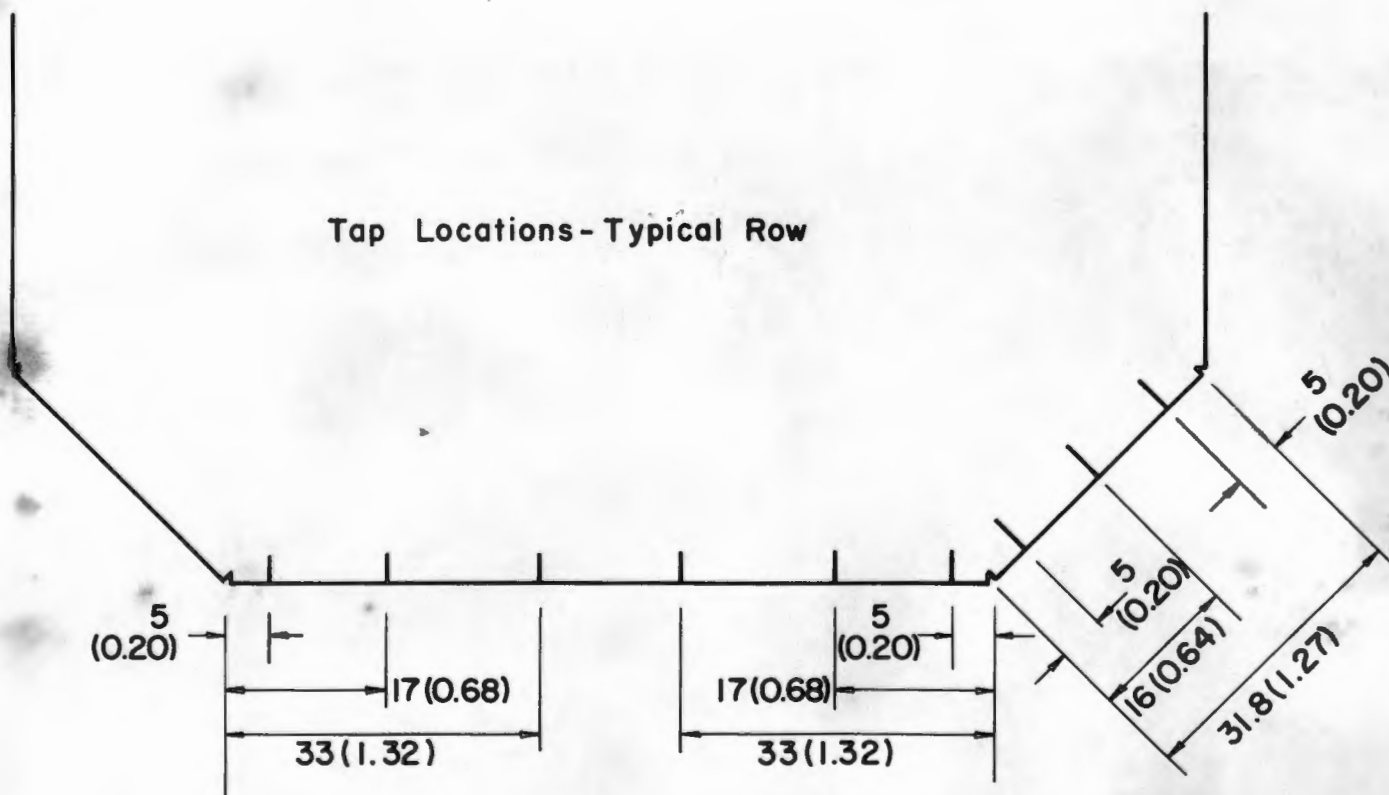


Figure 3c. Pressure Tap Locations



Figure 4. Completed Model in the Wind Tunnel

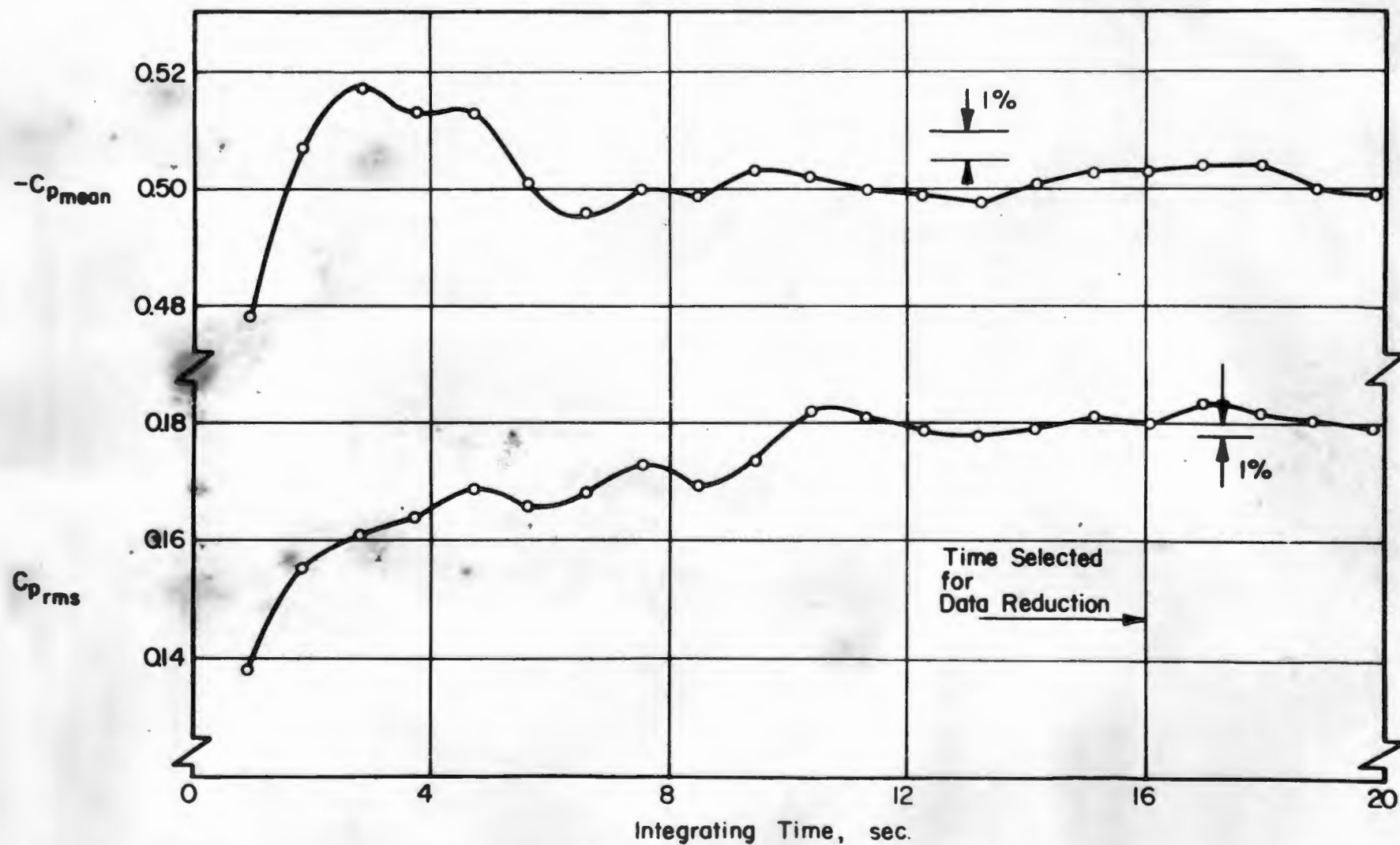


Figure 5. Data Sampling Time Verification

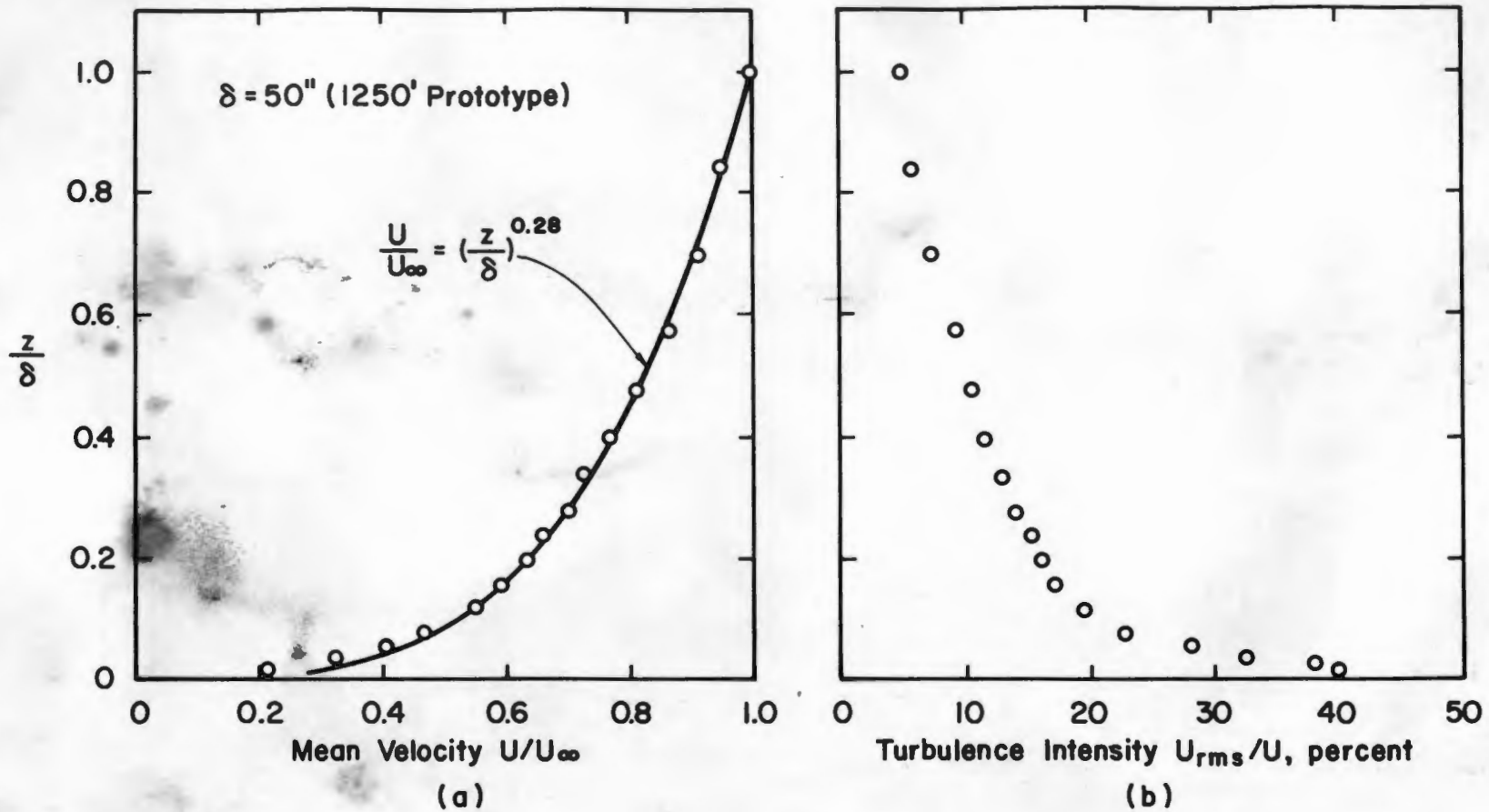


Figure 6. Mean Velocity and Turbulence Profiles approaching the Model

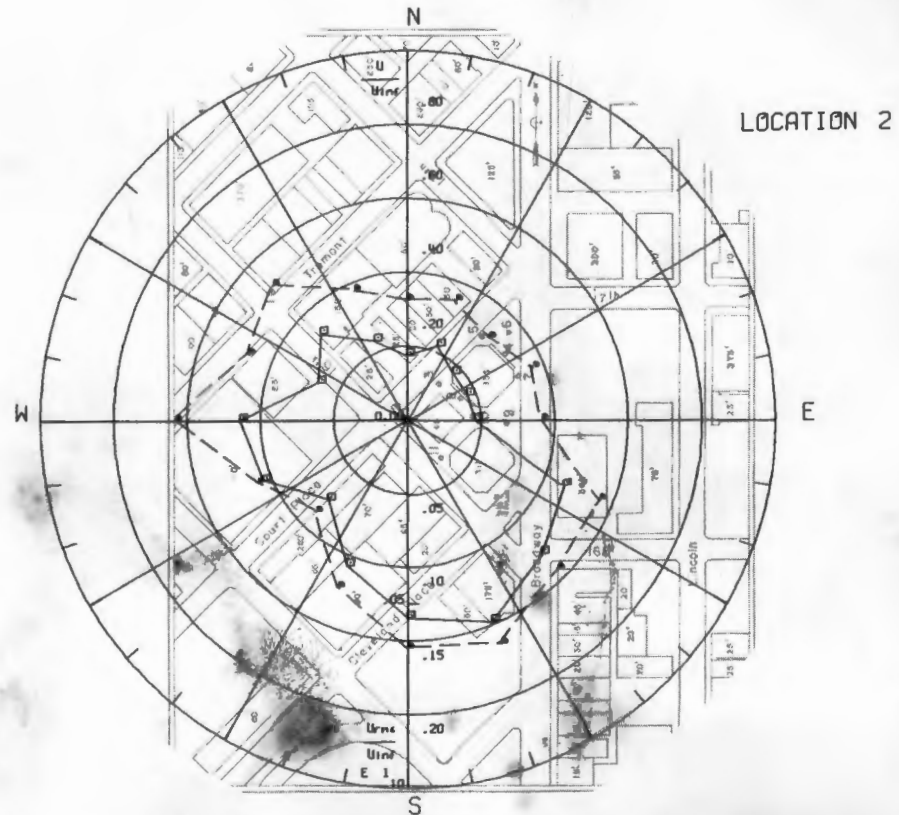
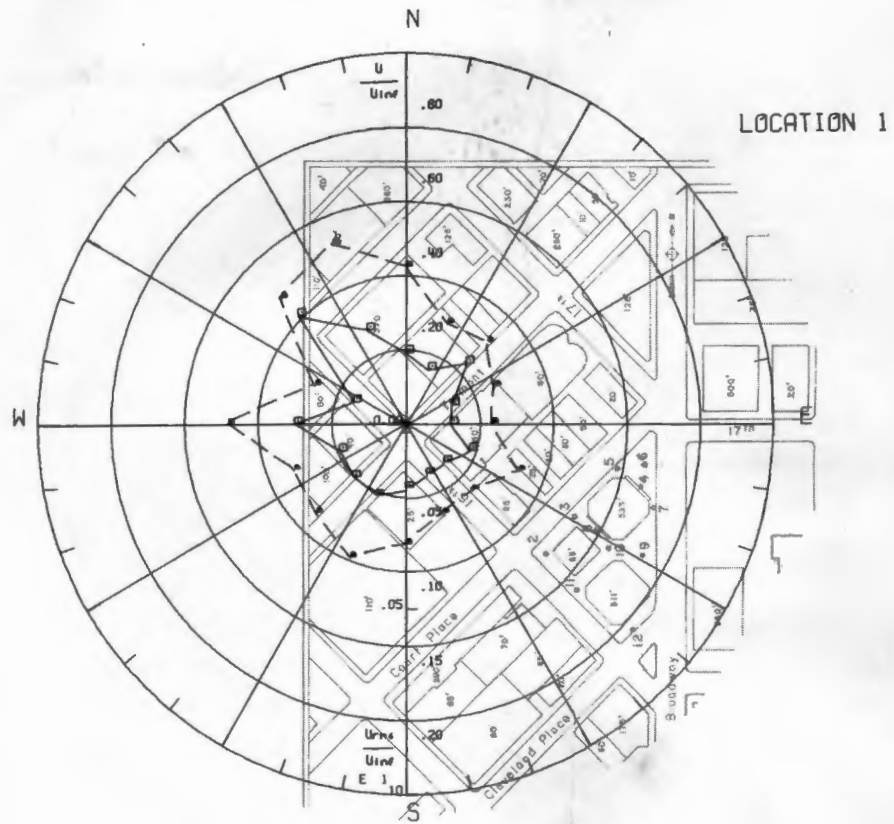


Figure 7. Mean Velocity and Turbulence Intensity at Positions 1 and 2

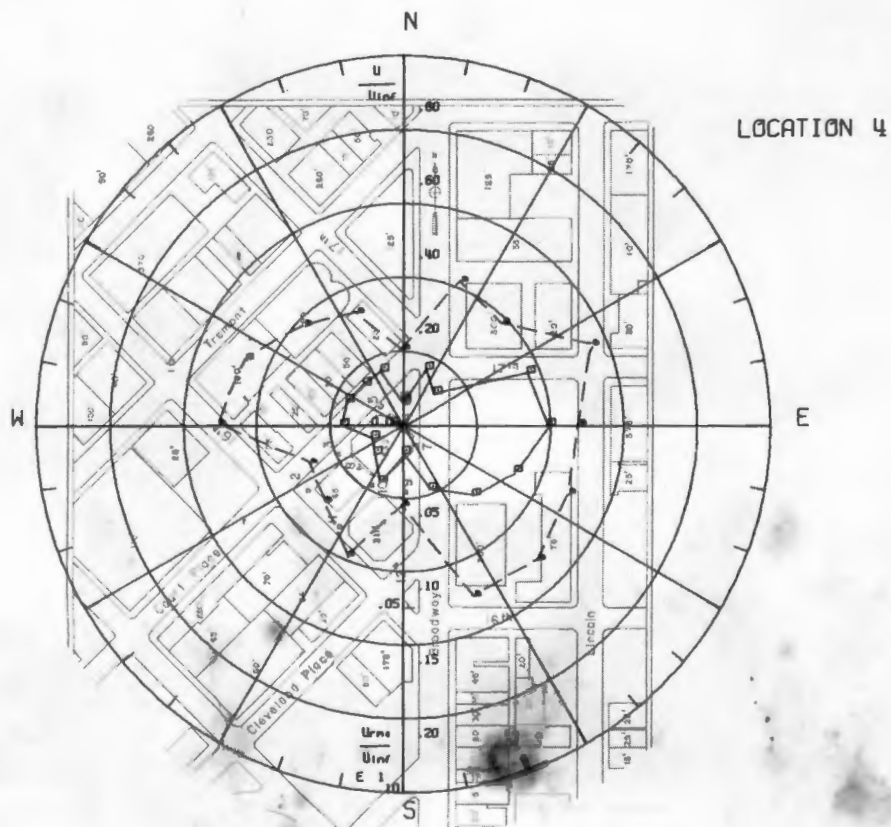
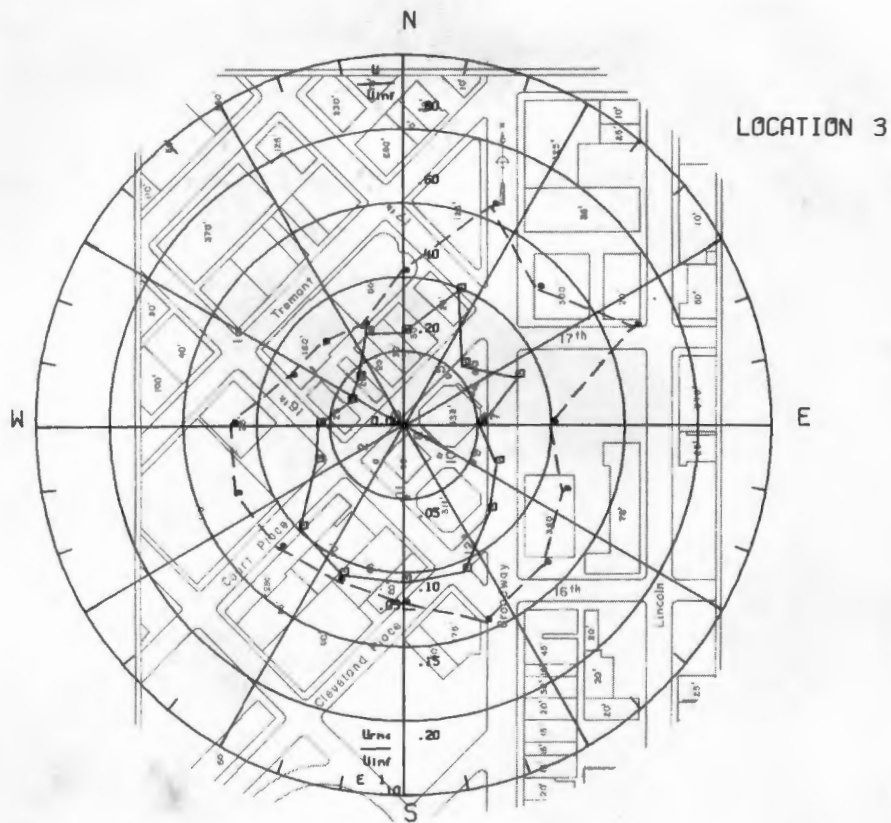


Figure 8. Mean Velocity and Turbulence Intensity at Positions 3 and 4.

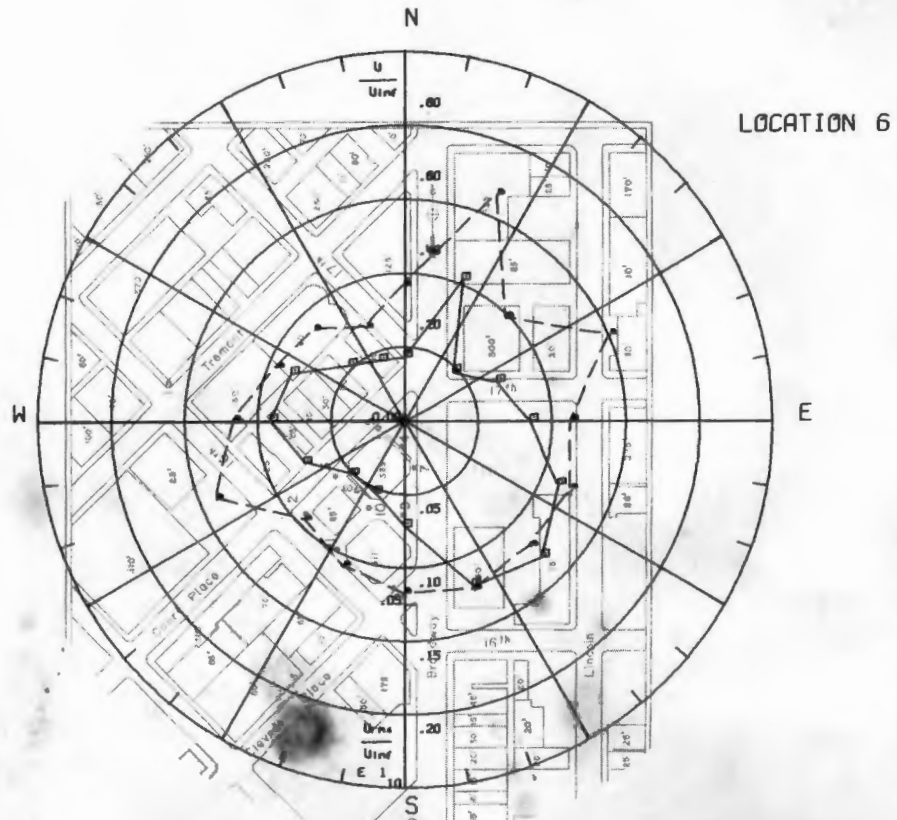
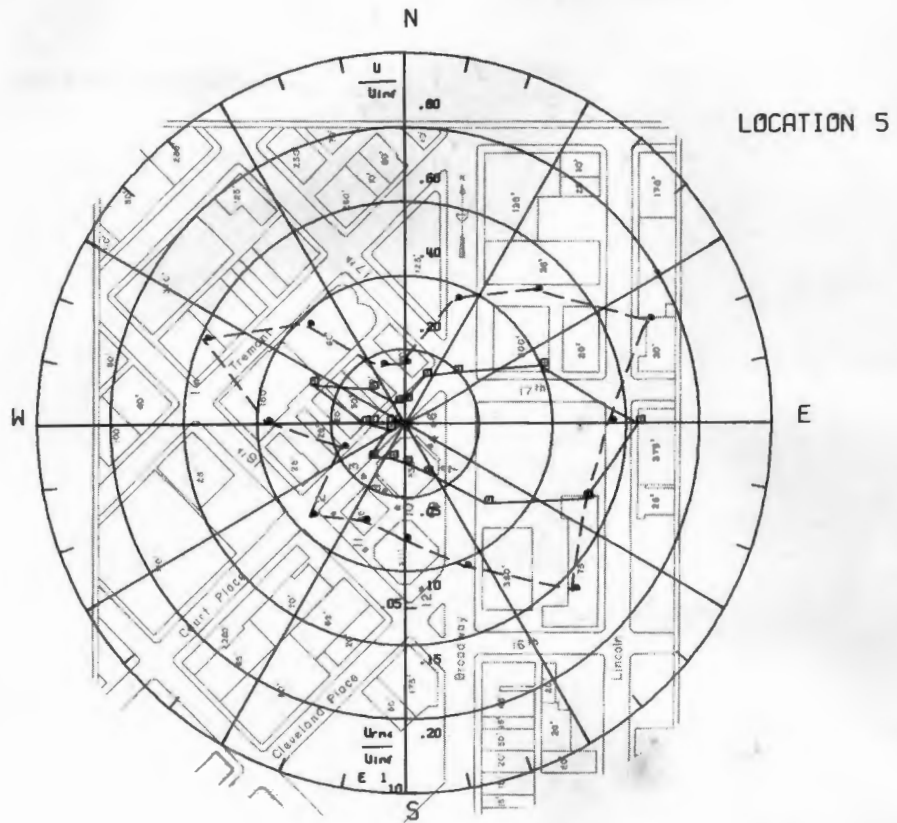


Figure 9. Mean Velocity and Turbulence Intensity at Positions 5 and 6

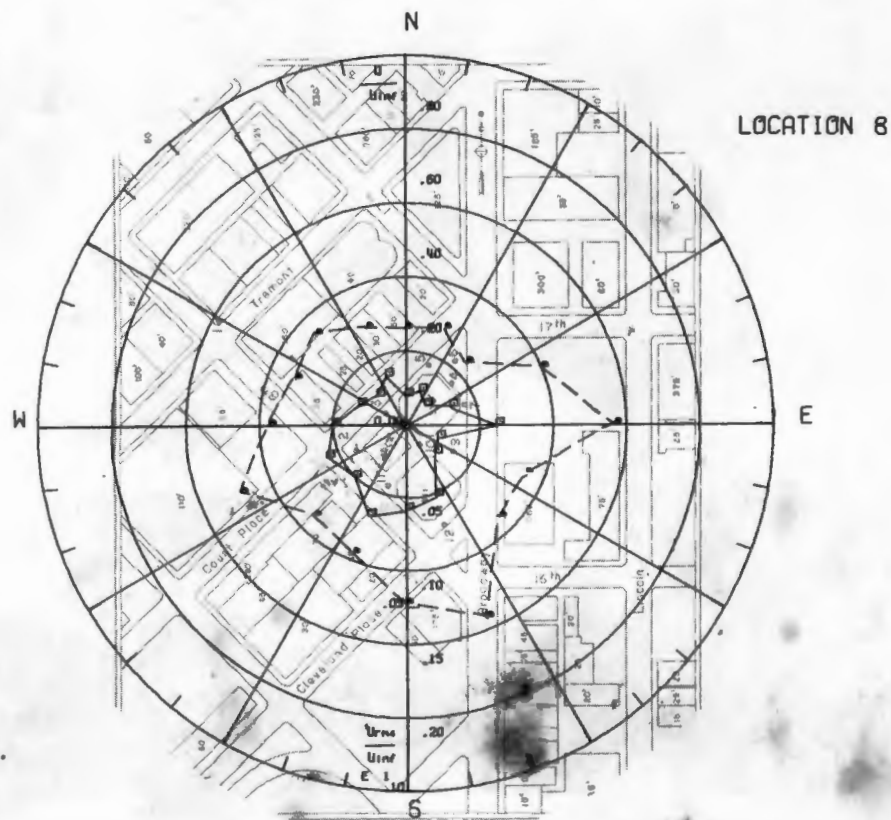
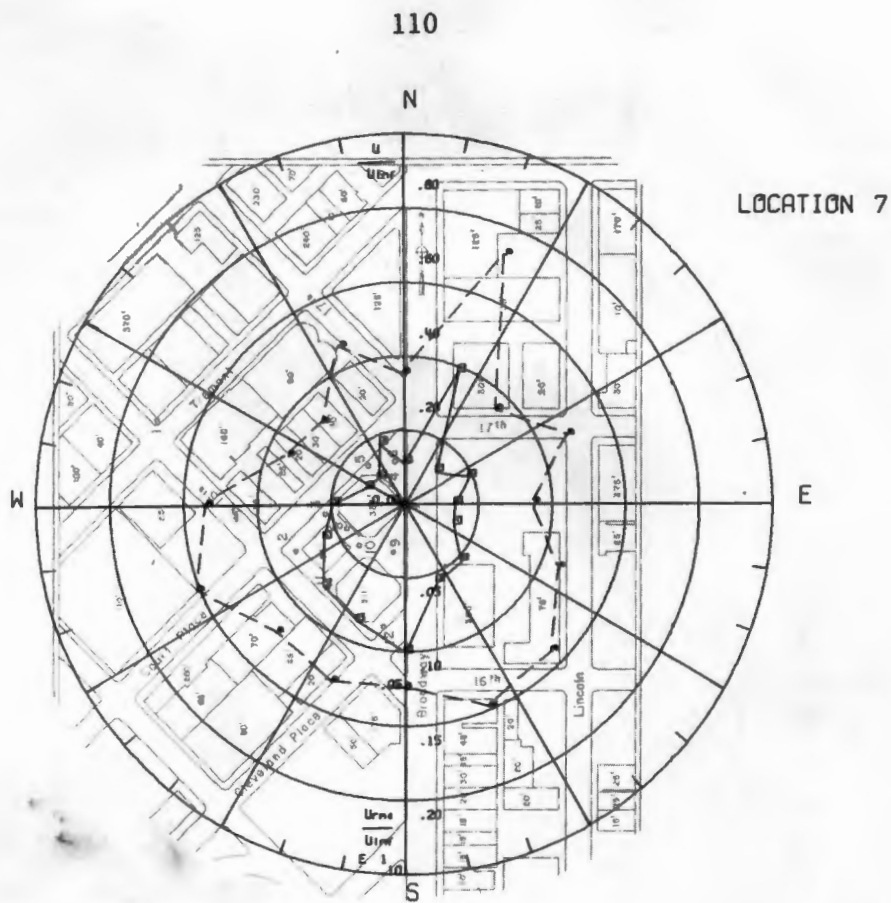


Figure 10. Mean Velocity and Turbulence Intensity
at Positions 7 and 8

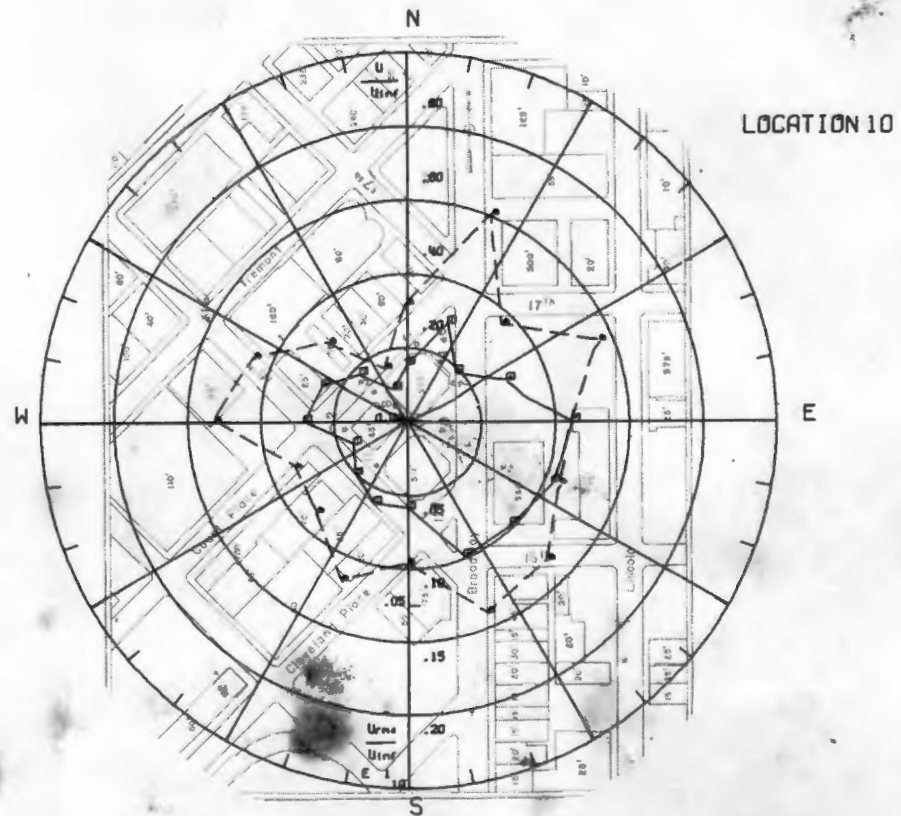
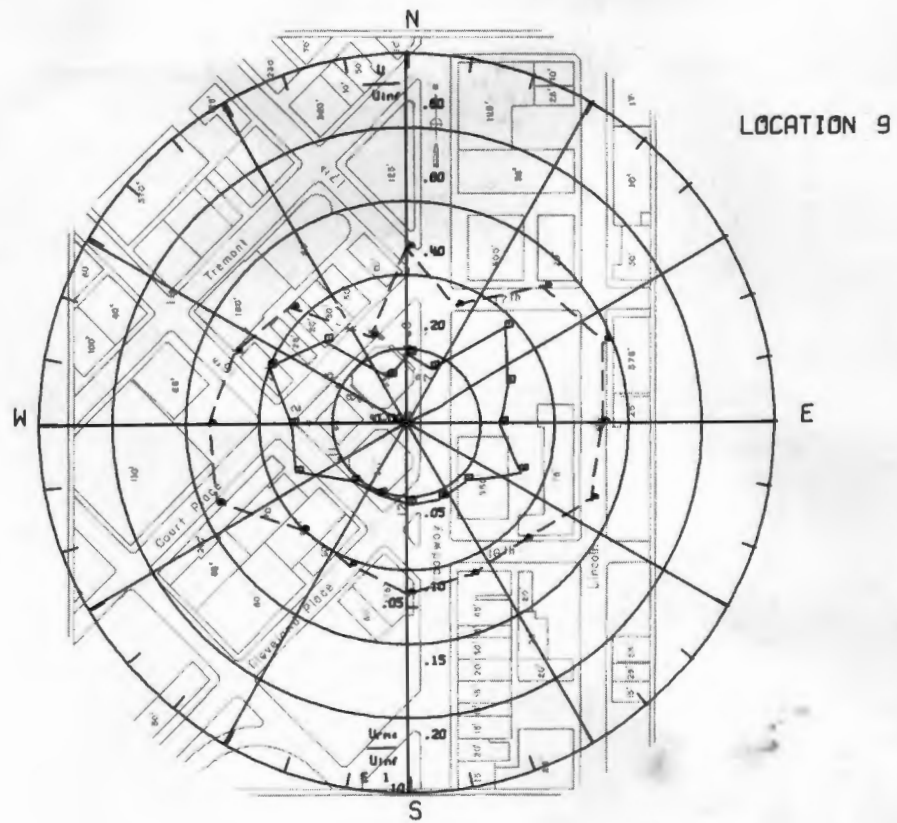


Figure 11. Mean Velocity and Turbulence Intensity
at Positions 9 and 10

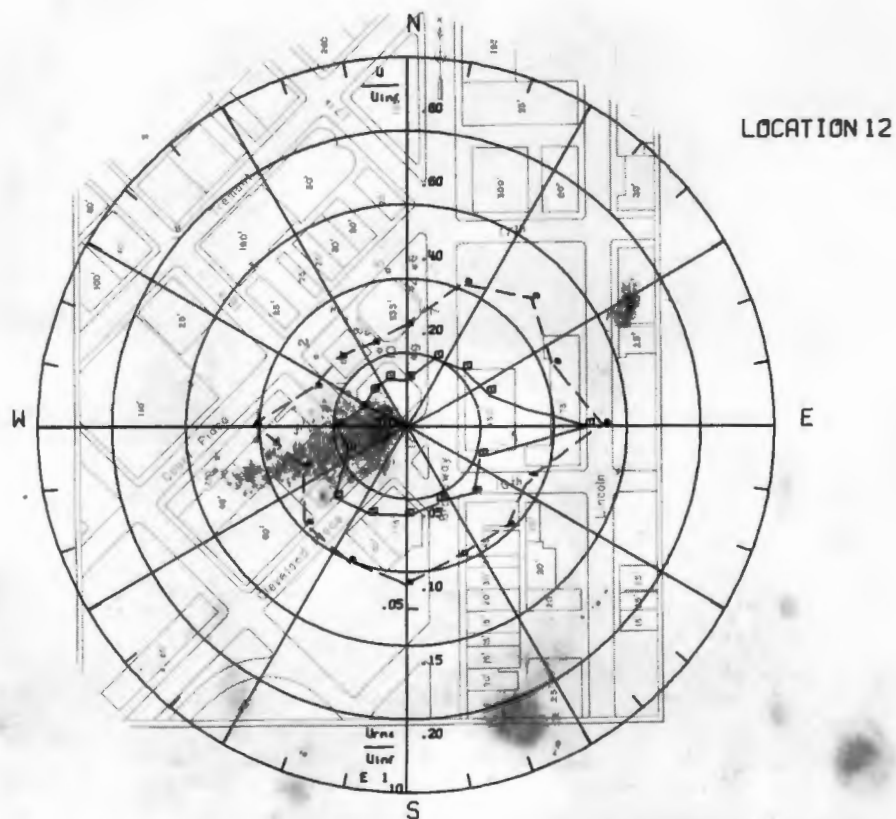
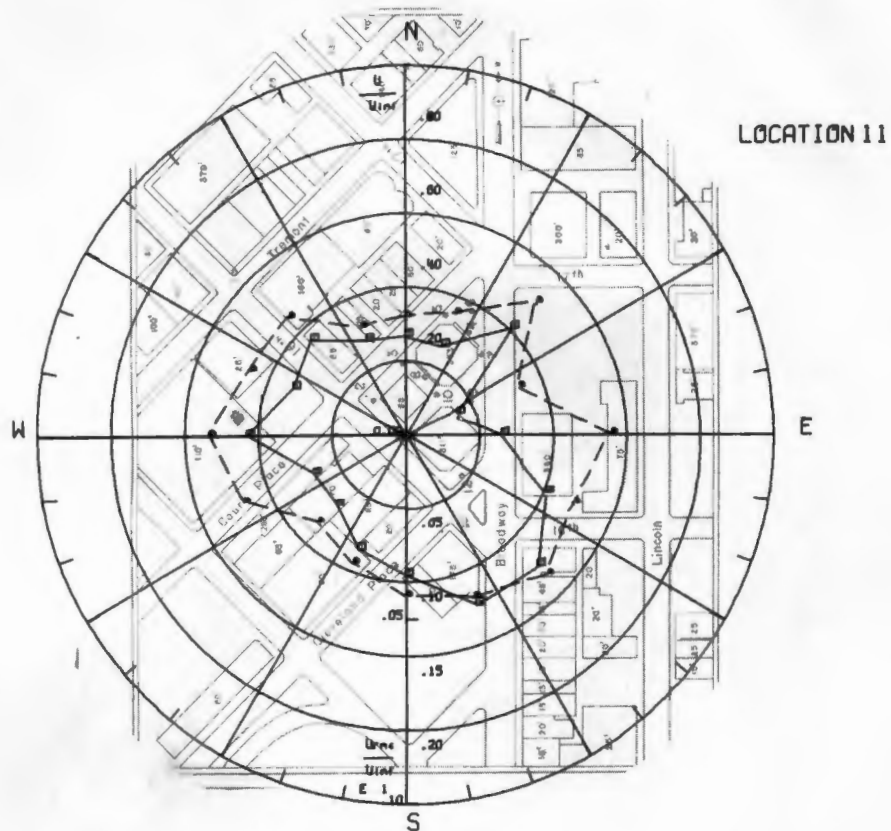


Figure 12. Mean Velocity and Turbulence Intensity at Positions 11 and 12

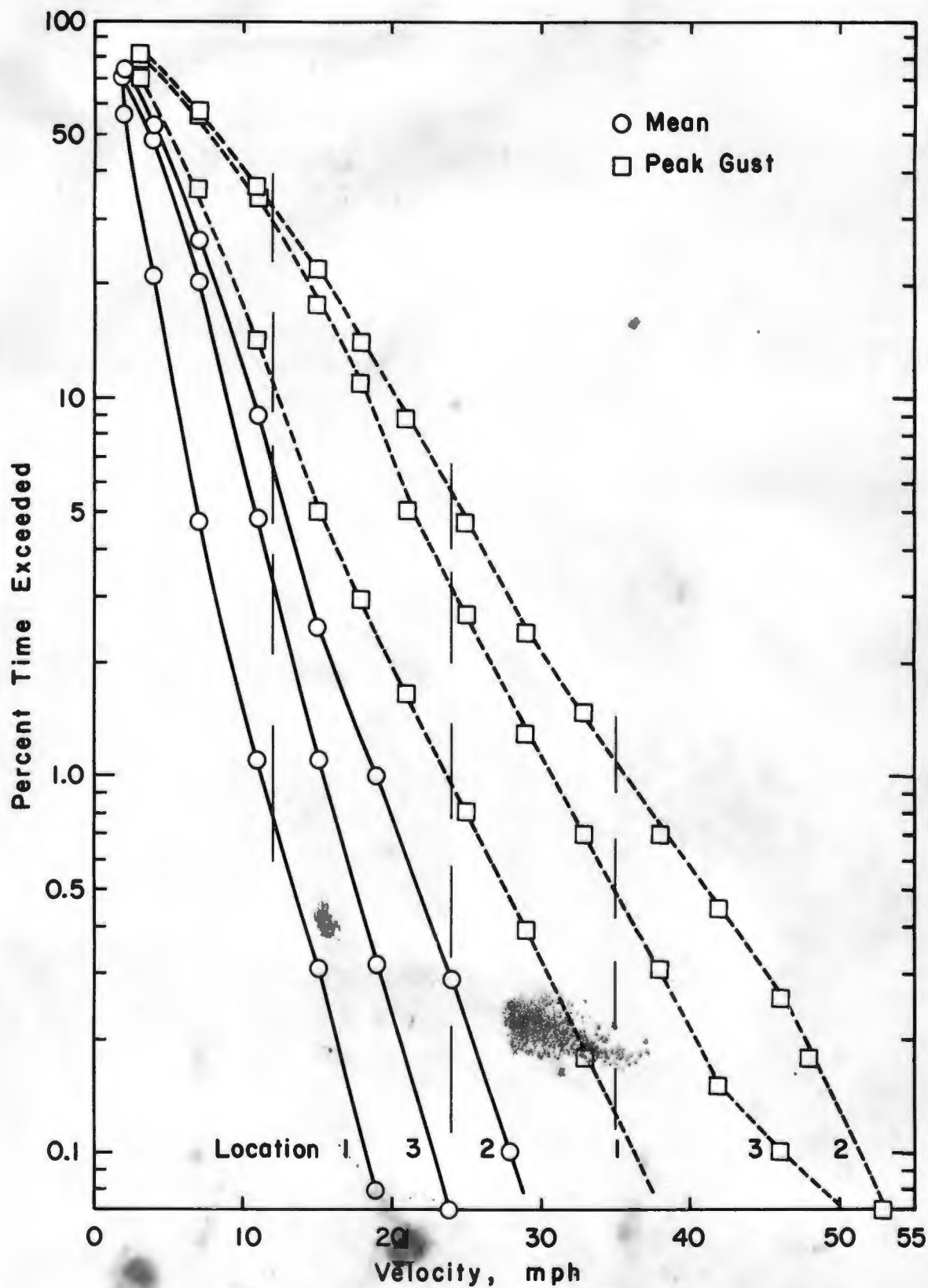


Figure 13. Wind Velocity Probabilities for Positions 1, 2 and 3

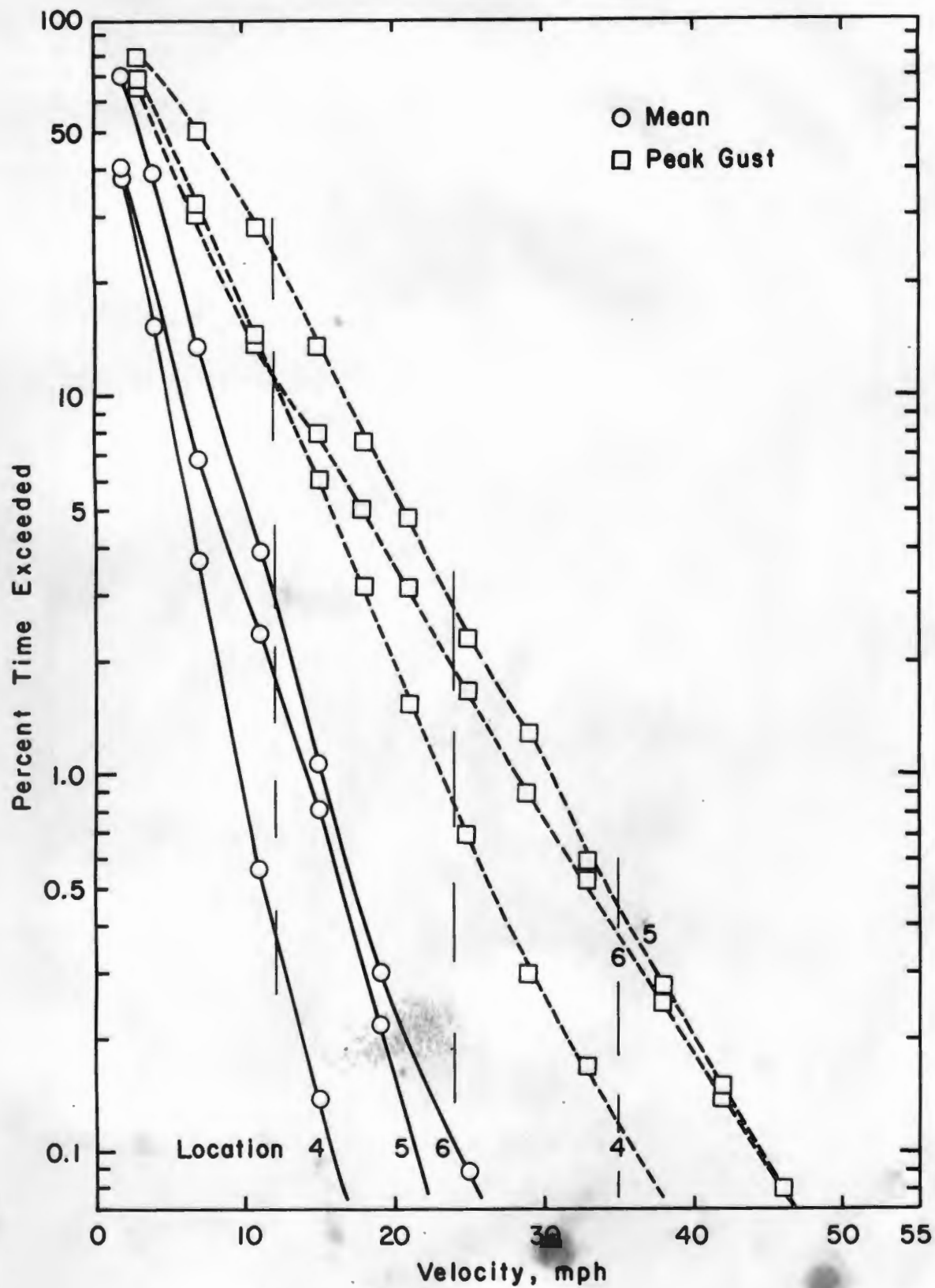


Figure 14. Wind Velocity Probabilities for Positions 4, 5 and 6

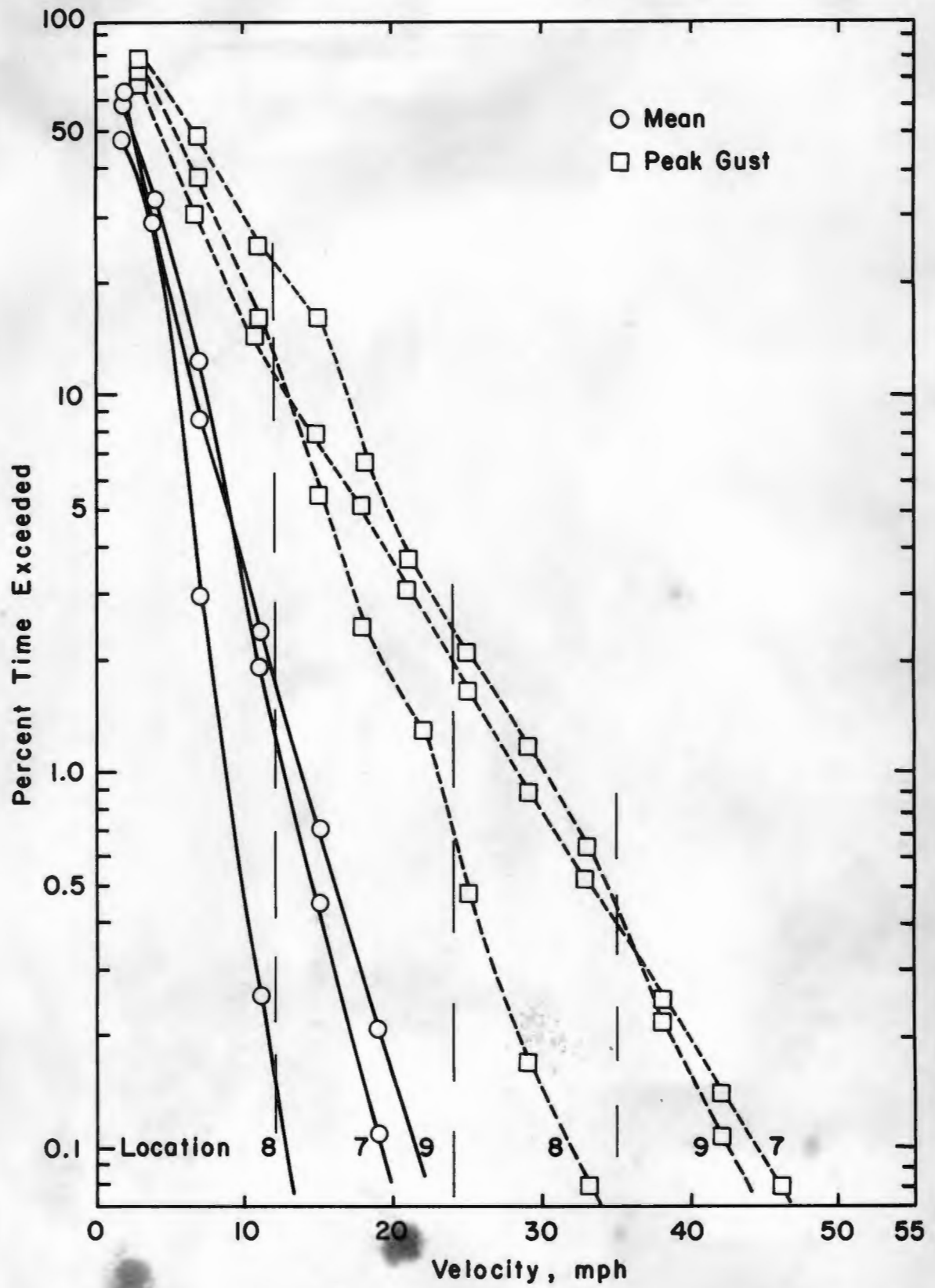


Figure 15. Wind Velocity Probabilities for Positions 7, 8 and 9

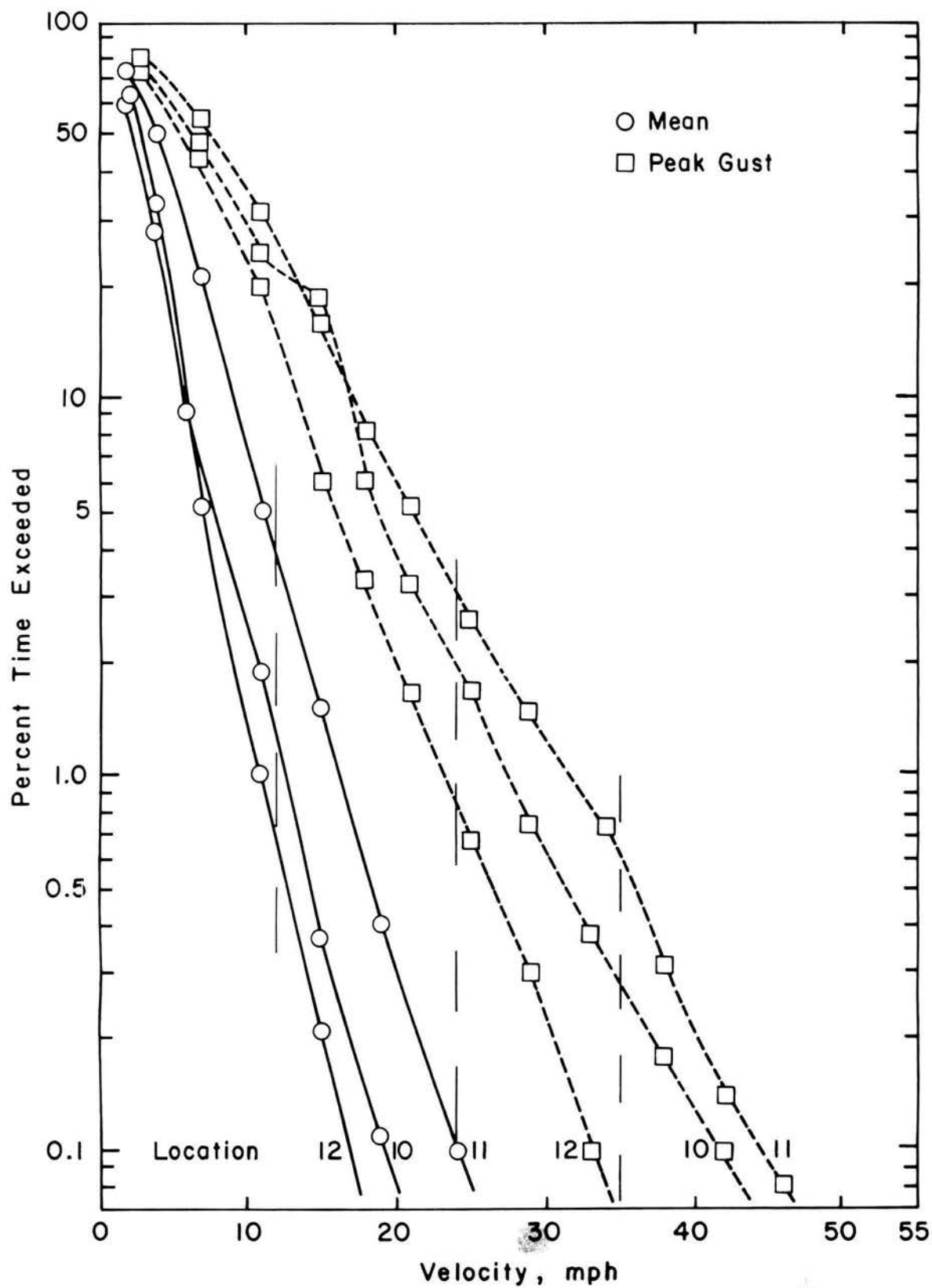


Figure 16. Wind Velocity Probabilities for Positions 10, 11 and 12

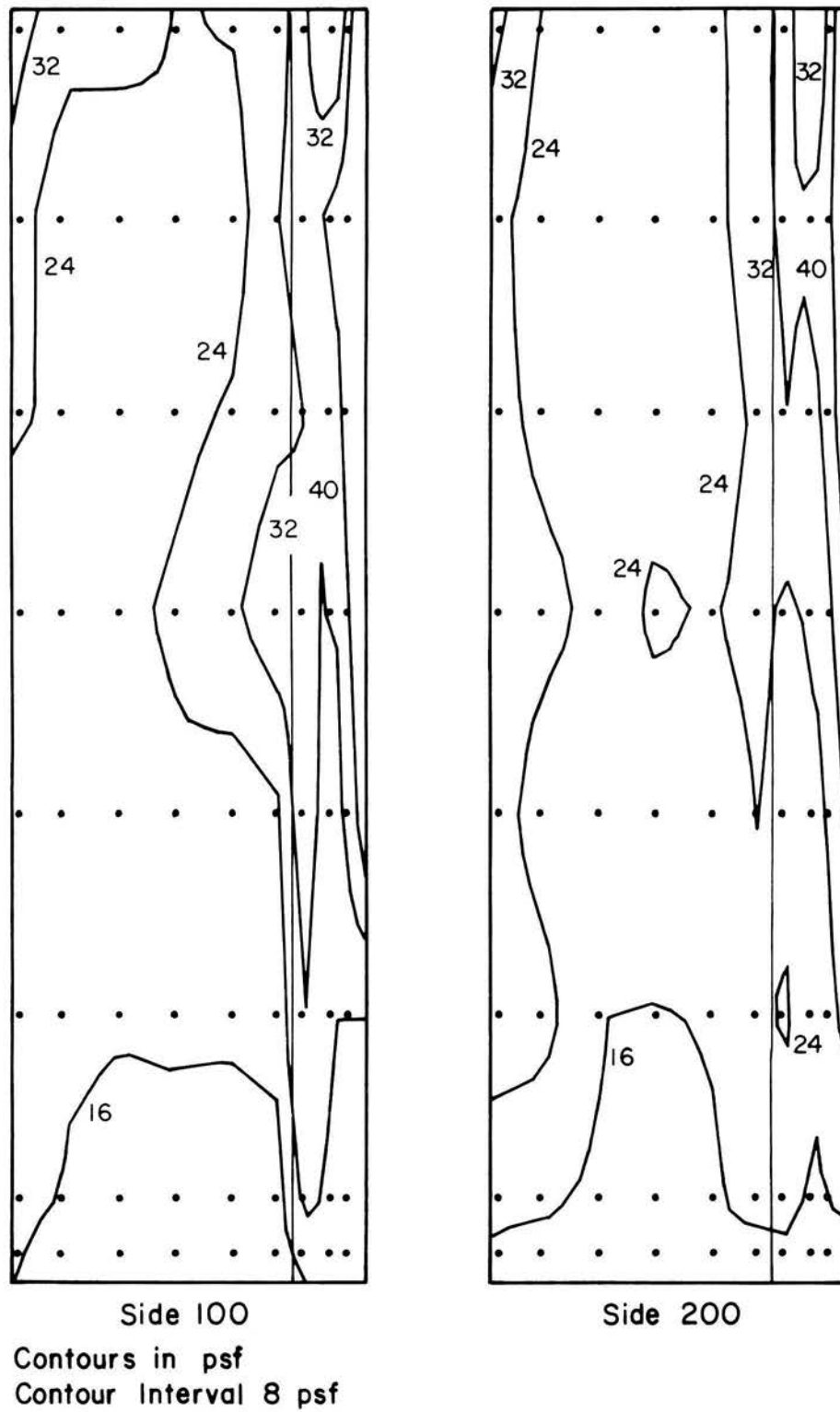


Figure 17. Peak-Pressure Contours on Sides 100 and 200
(NE and NW) of the Building

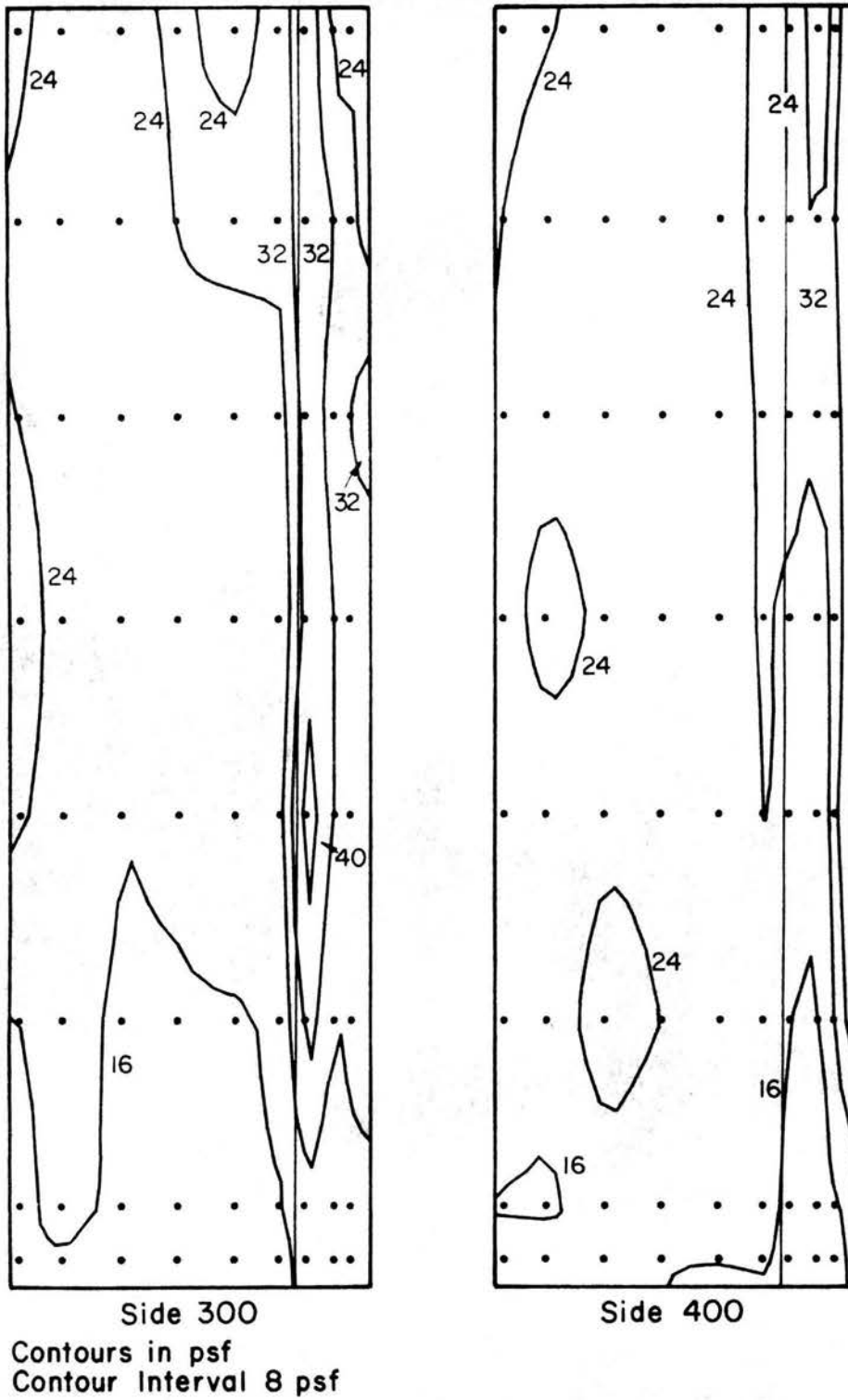


Figure 18. Peak Pressure Contours on Sides 300 and 400 (SW and SE) of the Building

17-95-38