Microgravity surveys to identify potential hidden cavities on the Nullarbor

Philip Heath, George Gouthas, Jonathan Irvine, Carmen Krapf and Rian Dutch

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**Geological Survey of South Australia,
Resources and Energy Group,
Department of the Premier and Cabinet**

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CONTENTS

INTRODUCTION **1**

LOCATION **3**

PREVIOUS GRAVITY COVERAGE **5**

SURVEY AND GRAVITY DATUM **6**

SURVEY AND GRAVITY BASE STATIONS **6**

ELEVATION CONTROL **6**

GRAVITY CONTROL **6**

GPS OBSERVATIONS AND PROCESSING **7**

GRAVITY OBSERVATIONS **9**

POINT NUMBERING AND MARKING **10**

GRAVITY PROCESSING **10**

RESULTS FORMAT **11**

REPEATS **11**

RESULTS **12**

DISCUSSION **20**

CONCLUSIONS **21**

REFERENCES **21**

APPENDIXES **22**

APPENDIX 1. BASE STATION INFORMATION 22
APPENDIX 2. CALIBRATION FACTOR CALCULATIONS 23
APPENDIX 3. PROCESSED RESULTS 27
APPENDIX 4. REPEAT OBSERVATION RESULTS 77
APPENDIX 5. PRODUCTION LOG 85

TABLES

Table 1. Explanation of column headings from 2017A2.xlsx 11
Table 2. Recommendations for each proposed drill site based on the microgravity results. 20

FIGURES

Figure 1. Microgravity survey locations CP01 to CP19 in the far west of South Australia. 1
Figure 2. Regular grid pattern spaced at 10 m used to collect gravity stations at sites 1 and 2. 2
Figure 3. Regular grid pattern spaced at 20 m used to collect gravity stations at sites 3 to 17. 3
Figure 4. The landscape at site 1 was vegetated by trees, saltbush, bluebush and grasses. 4
Figure 5. Other sites were vegetated mostly by saltbush, bluebush and grasses. 4
Figure 6. 2017 Coompana survey overlying previous regional data. 5
Figure 7. The AFGN station at Border Village Picnic Shed behind the roadhouse. This site was used to level the microgravity surveys. 7

Figure 8. The base Differential GPS, in such a flat landscape, required no further antenna to communicate with the rover. 8
Figure 9. The rover GPS unit was mounted on a surveyor's pole with the data logger hanging from the pole. 8
Figure 10. Field acquisition at the CP04 base station using two gravity meters. 9
Figure 11. Repeated observed gravity (AAGD07) values. Average = -0.0003 mGal, Standard deviation = 0.0158 mGal. 12
Figure 12. The gravity image over and around the campsite blowhole shows a clear network of caves represented by the blue colour. 13
Figure 13. The gravity image over site CP01 shows potential cavities to the east, south and northwest of the site. 13
Figure 14. The gravity image over site CP02 shows potential cavities directly under the site. 14
Figure 15. The gravity image over site CP03 shows potential cavities around the site. 14
Figure 16. The gravity image over site CP04 shows potential small cavities scattered around the site. 15
Figure 17. The gravity image over site CP05 shows potential small cavities to the northwest and east of the site. 15
Figure 18. The gravity image over site CP06 shows potential cavities scattered around the site. 16
Figure 19. The gravity image over site CP07 shows potential cavities on and to the north of the site. 16
Figure 20. The gravity image over site CP08 shows potential cavities all around the site. 17
Figure 21. The gravity image over site CP09 shows the densest material to the northeast of the site. 17
Figure 22. The gravity image over site CP14 shows a potential cavity directly north of the site. .. 18
Figure 23. The gravity image over site CP15 shows a potential cavity directly east of the site. 18
Figure 24. The gravity image over site CP16 shows numerous potential cavities around the area. 19
Figure 25. The gravity image over site CP17 shows much of the area could correlate to potential cavities. 19

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INTRODUCTION

A series of microgravity surveys conducted in two parts, between 17th of February and 3rd of March 2017, and between the 19th of April and the 3rd of May 2017, were undertaken on the COOMPANA 1:250k map sheet on the Nullarbor Plain in South Australia (Fig. 1). This work was performed prior to the commencement of the Geological Survey of South Australia's (GSSA) *PACE* Copper Coompana Drilling Project in order to investigate the potential occurrence of cavity systems under/in the vicinity of the planned drillholes. The surveys have been collated into a single dataset. This dataset was designated code 2017A2 for incorporation into the SA government geoscience database SA_Geodata.

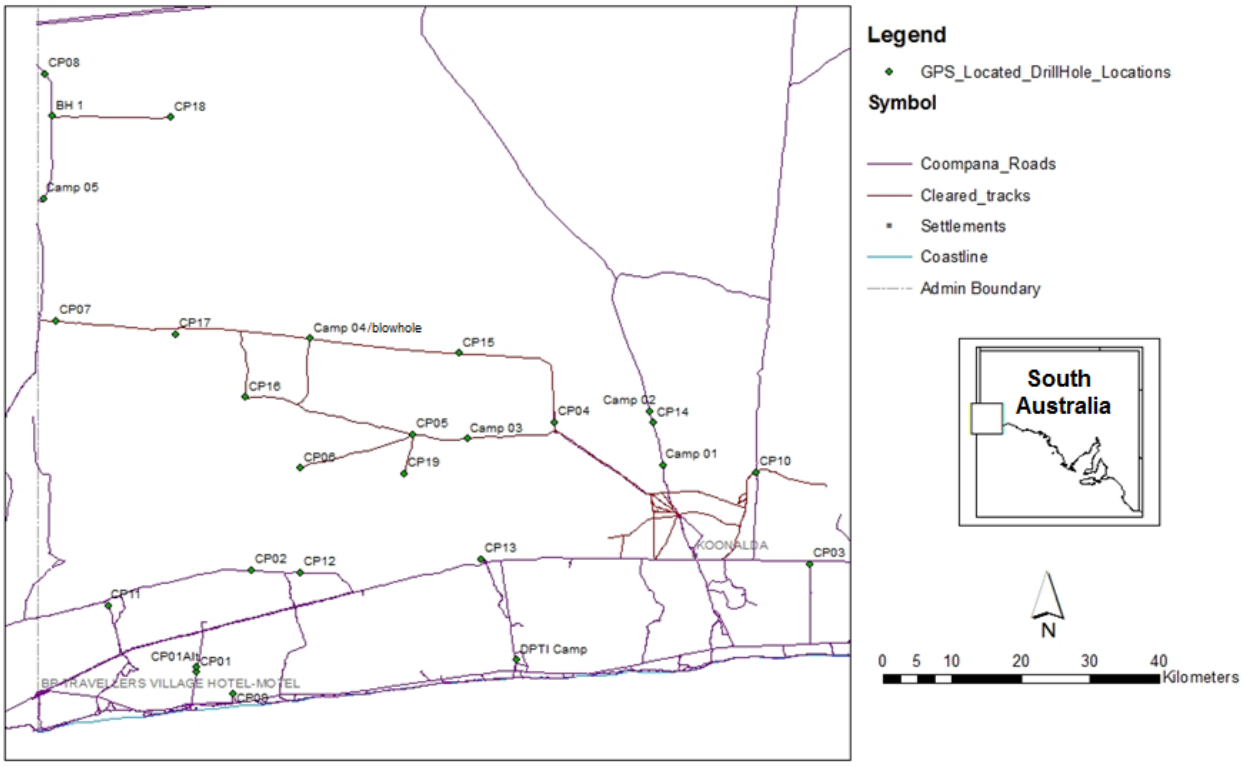

Figure 1. Microgravity survey locations CP01 to CP19 in the far west of South Australia.

The Nullarbor Plain is a very extensive limestone platform with a number of known large caves and thousands of blowholes (sub-circular vertical shafts up to 1–2 m in diameter), which often connect to metre- to decimetre-sized sub-horizontal passages. In order to minimise or prevent water loss and reduce the risk of drilling problems caused by intersecting large cavities during the drilling, these surveys were undertaken to test the potential of microgravity to image subsurface cave systems.

Microgravity surveying is a well-documented technique for underground cavity detection. Butler (2008) reports a 0.06 mGal anomaly reported above a cave and Putiška et al. (2014) reports accelerations with magnitude 0.5 mGal over a cave.

The Nullarbor microgravity surveys were conducted by GSSA staff Philip Heath, Jonathan Irvine, George Gouthas and Carmen Krapf. Two Scintrex CG5 Autograv instruments (serial numbers 050800135 and 150641354) were used for the duration of the survey, and position information was obtained using a Sokkia GRX1 Real Time Kinematic system.

The station spacing was in the order of metres making quadbike and 4WD assisted gravity unnecessary. A Toyota Landcruiser Wagon was used as transport to each site; however, the survey itself was undertaken by foot.

To test the expected magnitude of gravity response over a cavity a small survey was undertaken over a blowhole near one of the campsites. Measurements were taken on a regular grid pattern at 1 m intervals.

For the remaining 13 sites the survey points were spaced further apart. For sites CP01 and CP02, the points were collected on a regular grid pattern at 10 m spacing. For sites CP03 to CP17 (excluding CP09 to CP13) the points were collected on a regular grid pattern at 20 m spacing. Due to time constraints site CP09 had fewer measurements acquired. These were spaced at 10 m over a regular grid pattern. Sites CP10 to CP13 were not visited.

Sites CP01 and CP02 had 521 stations each: 441 making up a regular grid of 21 by 21 stations and 20 stations each in the cardinal directions at the edge of the grid. Sites CP03 to 17 (excluding 9) had 150 stations each: 110 making up a regular grid of 11 by 11 stations and 10 stations each in the cardinal directions at the edge of the grid. Figures 2 and 3 show the survey stations in more detail. Each site was located adjacent to established roads and tracks.

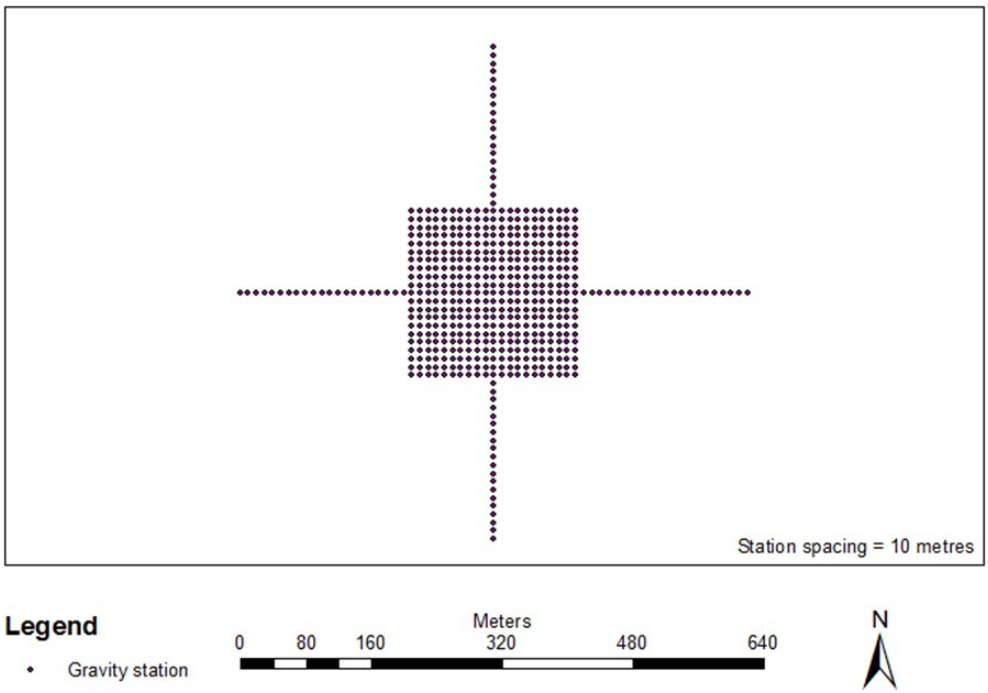

Figure 2. Regular grid pattern spaced at 10 m used to collect gravity stations at sites 1 and 2.

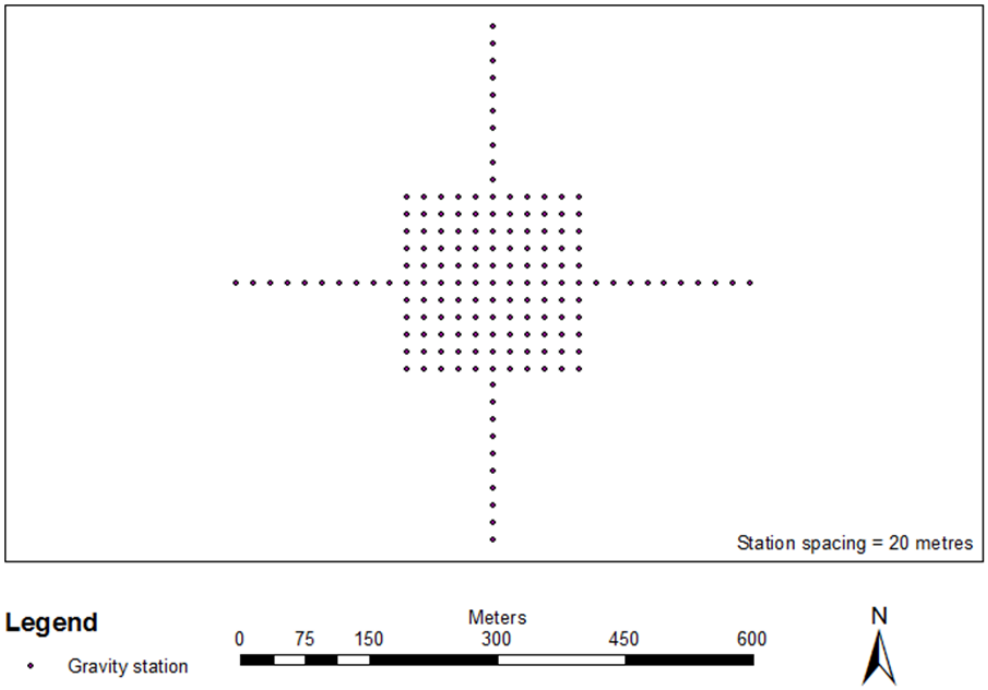

Figure 3. Regular grid pattern spaced at 20 m used to collect gravity stations at sites 3 to 17.

25 measurements were acquired at CP09 and 175 measurements were acquired at the campsite blowhole.

A grand total of 4041 gravity readings were acquired (including base station ties). A total of 3779 readings were collected (not including base station ties), incorporating 2813 new stations, 495 repeats (12.97% repeat rate) and 490 base measurements.

No accidents or incidents occurred during this survey.

LOCATION

The survey area is located on the Nullarbor Plain in the southwestern-most part of the State adjacent to the Western Australian border (Fig. 1). Geologically, it is part of the Eucla Basin, which overlies the Coompana basement province.

The landscape is a vast flat, featureless plain punctuated with minor depressions, which is vegetated dominantly by low shrubland of chenopods including saltbush, bluebush, minor samphire and a variety of grasses. However, site CP01 was densely vegetated with myall and mulga trees. The Nullarbor Plain surface has a cover of shallow, red-brown calcareous soil with limestone remnants covered with a hard calcrete layer in several areas. Figures 4 and 5 show examples of the landscape environments.

Figure 4. The landscape at site 1 was vegetated by trees, saltbush, bluebush and grasses.

Figure 5. Other sites were vegetated mostly by saltbush, bluebush and grasses.

PREVIOUS GRAVITY COVERAGE

Previous gravity coverage was regional: 7 km by 7 km spaced data (4 mile regional) collected in the 1970s. To the north of the area the regional data is spaced at (approximately) 4 km by 4 km. A regional survey undertaken by Atlas Geophysics in early 2017 covered the area at 1 km by 1 km spaced gravity, with some areas infilled to 500 m. Three other surveys are in the area but do not coincide with any of the microgravity surveys: a north-south traverse inside the Coompana Anomaly was undertaken in 1990, a transect along the Old Eyre Highway was undertaken in 1980, and a survey along the railway line to the north was undertaken in 1965. Figure 6 shows the distribution of points in the area.

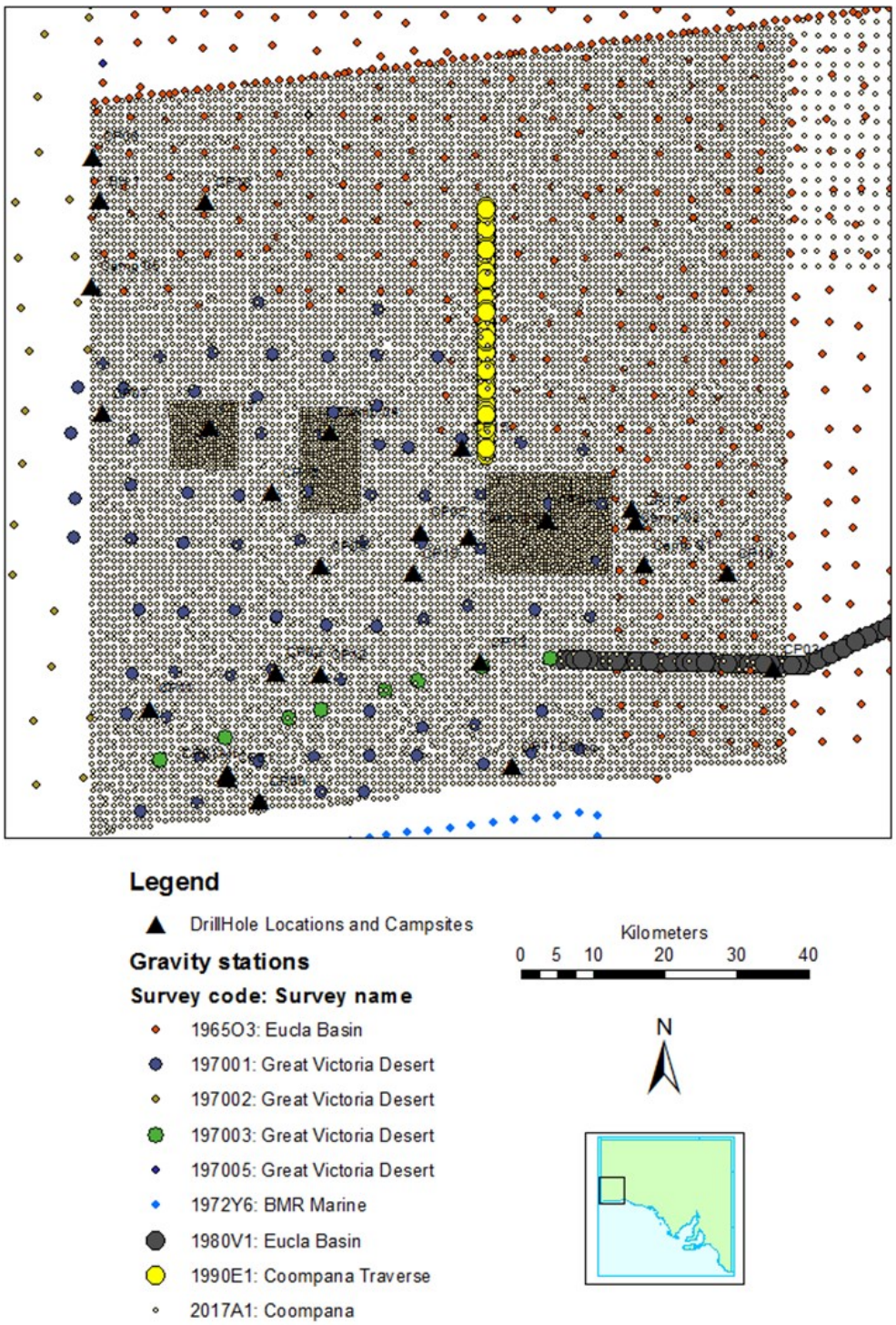

Figure 6. 2017 Coompana survey overlying previous regional data.

SURVEY AND GRAVITY DATUM

Horizontal datum: Geocentric Datum of Australia 1994 (GDA94)
Map Grid of Australia 1994 (MGA94)
Zone 52
Vertical datum: Ellipsoidal height
Gravity datum: AAGD07

Raw GPS data was collected in GDA94, MGA94, zone 52. Raw gravity data was collected in milligals, and processed as AAGD07 values.

SURVEY AND GRAVITY BASE STATIONS

New base stations were established at each survey location. Stations were established next to a wooden stake marking the location of the site. No base plates were used at these sites; the gravity meters produced noisy results when placed on the plates.

ELEVATION CONTROL

Horizontal and vertical control at all base stations were established using the AusPOS online GPS processing service by Geoscience Australia. Stations were recorded with the Sokkia GRX1 receivers in static mode for a minimum of 6 hours, giving vertical control to the survey to within 10 cm. This replaces the need to locate local survey marks in the survey area. GDA coordinates are listed in Appendix 1.

The elevation output of the differential GPS assumes an ellipsoidal earth model. These values were converted to AHD heights using the free online service courtesy of Geoscience Australia.

GRAVITY CONTROL

The survey was tied to the AFGN station at Border Village Picnic Shed (Fig. 7). The GA code for the site is 2010999515 and the observed gravity is 979402.693 mGal (AAGD07).

Figure 7. The AFGN station at Border Village Picnic Shed behind the roadhouse. This site was used to level the microgravity surveys.

GPS OBSERVATIONS AND PROCESSING

A Sokkia GRX1 differential GPS duel channel receivers were used for the duration of the survey.

Measurements for gravity observations have been made using the Real Time Kinematic (RTK) technique, which gives horizontal and vertical precisions of at least 5 cm.

Each GPS measurement includes an error in the precision of the measurement: a horizontal and vertical Root Mean Square (HRMS and VRMS). Typically, the VRMS doesn't exceed about 0.008 m (8 mm).

Measurements are recorded on a data logger, and input into a field computer at the time of data collection.

The base unit setup is shown in Figure 8 and the yellow handheld data collector can been seen in Figure 9. The rover was mounted on top of a surveyors pole.

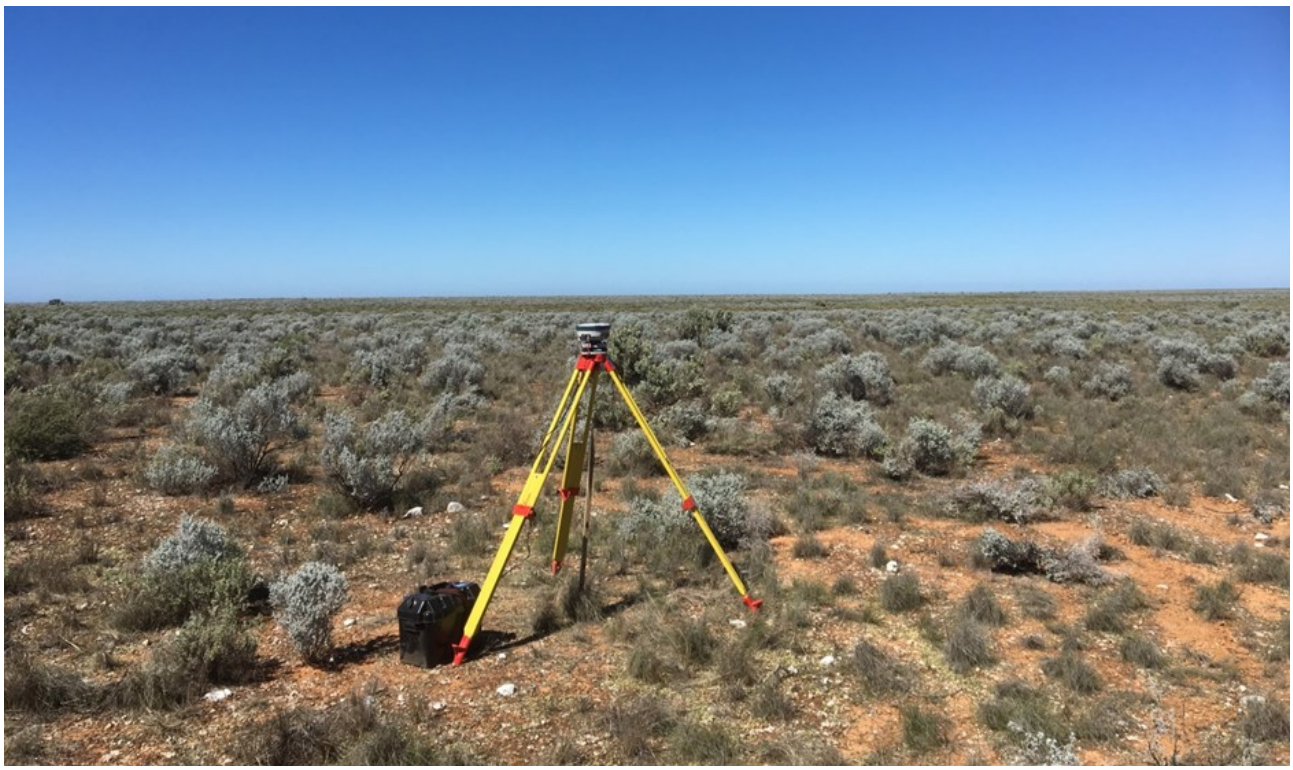

Figure 8. The base Differential GPS, in such a flat landscape, required no further antenna to communicate with the rover.

Figure 9. The rover GPS unit was mounted on a surveyor's pole with the data logger hanging from the pole.

One field worker surveyed the points following a tablet PC which was prepared with ArcGIS 10.3 prior to the survey with inbuilt GPS and placing a white or pink pin flag in the ground at each location. Once all pin flags were deployed, the worker used the rover to record the precise position of each flag. DGPS data were recorded directly onto a handheld Bluetooth-enabled data logging computer. Once all the locations had been measured the pin flags were removed. No markers (apart from the central stake) were left in the field.

GRAVITY OBSERVATIONS

Gravity measurements were made using two Scintrex CG5 Autograv instruments numbers 050 800 135 and 150 541 354.

Gravity readings consisted of a single 90-second measurement. This was kept unless the standard deviation of the measurements exceeded 0.050 mGal. If the standard deviation of the measurements exceeded 0.050 mGal the measurements were repeated. Generally, measurements recorded SDs of less than 0.040 mGal.

The distance between the ground and the gravity meter sensor (marked with a black line on the CG5) was recorded at each measurement site and added to the ellipsoidal height for processing. Figure 10 shows field acquisition at the CP04 base station where two gravity meters are being utilised.

Figure 10. Field acquisition at the CP04 base station using two gravity meters.

Gravity data were recorded directly on the gravity meters and then downloaded to a computer each evening. Backups were made onto USB sticks and another computer every day.

POINT NUMBERING AND MARKING

In the field, points were marked with a pin flag. Each pin flag was labelled with the location of each point. The stations along the north line were marked N1, N2 etc… Stations in individual quadrants were marked 1-1, 1-2… up to 10-10.

Each station has been allocated a point number as part of processing. This is simply a fiducial number; a counting number starting at 1 and ending at 3779.

GRAVITY PROCESSING

The CG5 Autograv automatically calculates corrections for instrument tilts, Earth Tide, and long-term meter drift. Further processing is carried out to calculate the drift between base station measurements, to calculate the Observed Gravity, and to calculate the Bouguer Anomaly.

Gravity data were reduced using an in-house spreadsheet.

Raw gravity readings were divided by a scale factor, calculated prior to the survey. For the sites acquired during the first half of the survey the scale factors were 1.000407446 for the CG5, and 1.000870019 for the CG5-HT. The scale factor was recalculated for the second half of the survey and the values were 1.000502934 for the CG5 and 1.000739993 for the CG5-HT. Details of the calibration runs are found in Appendix 2. These scaled gravity values are used for all further processing.

The drift between base stations is simply the difference in the scaled gravity readings. Taking into account the time of each gravity measurement, we can calculate a drift correction for each point (n).

$$Drift_n = (b_2-b_1)((t_n-t_1)/(t_2-t_1))$$

Where b_1 is the base reading at the start of the loop, and b_2 is the base reading at the end of the loop. t_n is the time of the gravity reading, t_1 is the time of the b_1 reading, and t_2 is the time of the b_2 reading.

The observed gravity at each point is then:

$$Obs_g_n = b_g+r_n-drift_n-b_1$$

Where b_g is the known gravity value at b_1, and r_n is the reading at each point.

The theoretical gravity (g_{th}) is also needed at each point to calculate the Bouguer Anomaly. The equation is:

$$g_{th} = 9780326.7715\ (1+0.001931851353\sin^2\phi)/\sqrt{(1-0.0066943800229\sin^2\phi)}$$

Where ϕ is the latitude in GDA94.

The Bouguer Anomaly is calculated as per a lengthy equation available from Geoscience Australia and is not replicated here for space reasons; however a spreadsheet is available upon request that can undertake the calculation. Ellipsoidal heights (not Orthometric) are required for the calculation as per Hackney and Featherstone (2003).

The Bouguer Gravity has been gridded for each site. Each site displays a regional gravity trend which corresponds to deep (not near-surface) density changes. This trend needs to be removed before interpreting near-surface features. The regional trend was removed using Intrepid software. A third order polynomial was removed from each grid, and the resulting detrended grids (shown in the results section) are used to determine if underground cavities are present.

RESULTS FORMAT

Appendix 3 contains selected columns of the file 2017A2.xlsx.

Table 1. Explanation of column headings from 2017A2.xlsx

Site	The site CP01 to CP17
date	The date of the measurement
type	base, station or repeat
Sensor height	The height of the sensor in centimetres
Raw reading	The raw reading from the CG5
SD	The Standard Deviation of the reading
Observed Gravity	Observed Gravity in AAGD07 mGals
fid	Fiducial number
easting	Easting, GDA94
northing	Northing, GDA94
zone	MGA zone
Ellipsoidal height	Ellipsoidal height, metres
Ellipsoidal height + sensor height	As the name suggests
Bouguer spherical cap	Bouguer Anomaly, spherical cap Earth model
Latitude	Latitude, GDA94
Longitude	Longitude, GDA94
AHD height	Orthometric height GDA94

REPEATS

Figure 11 shows a histogram of differences between repeated values (Appendix 4 contains the data). A 12.97% repeat rate was obtained (495 samples), the average difference between repeated values was 0.0003 mGals and the standard deviation was 0.0158 mGals. This is comparable to results achieved by other gravity contractors.

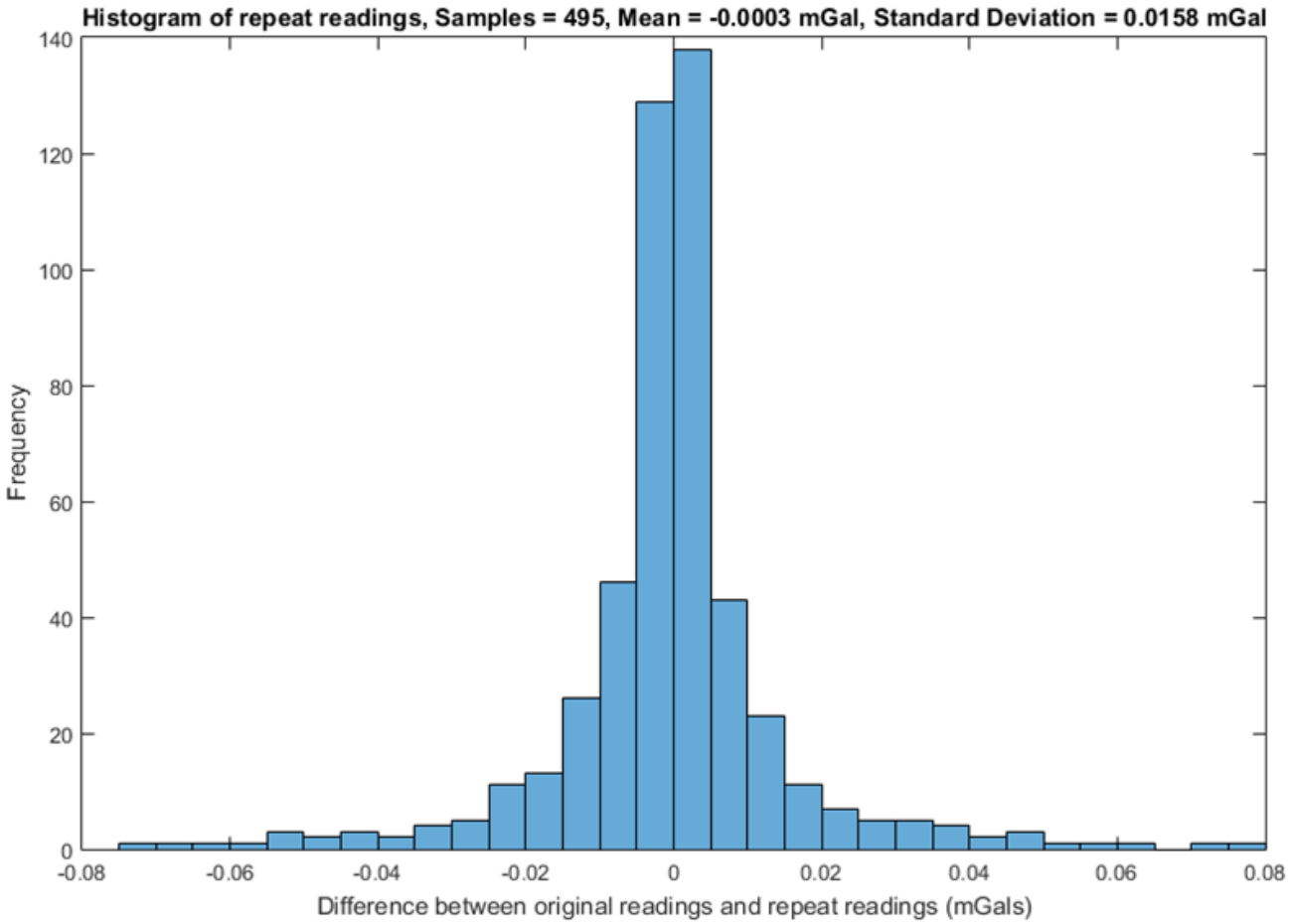

Figure 11. Repeated observed gravity (AAGD07) values. Average = -0.0003 mGal, Standard deviation = 0.0158 mGal.

RESULTS

Figures 12 to 25 show the detrended Bouguer Gravity over each of the sites visited. In each figure, the colour red represents areas of higher density matter, and blue represents less dense matter. Therefore the blue areas potentially represent underground cavities. A recommendation for drilling at each site is listed in Table 2.

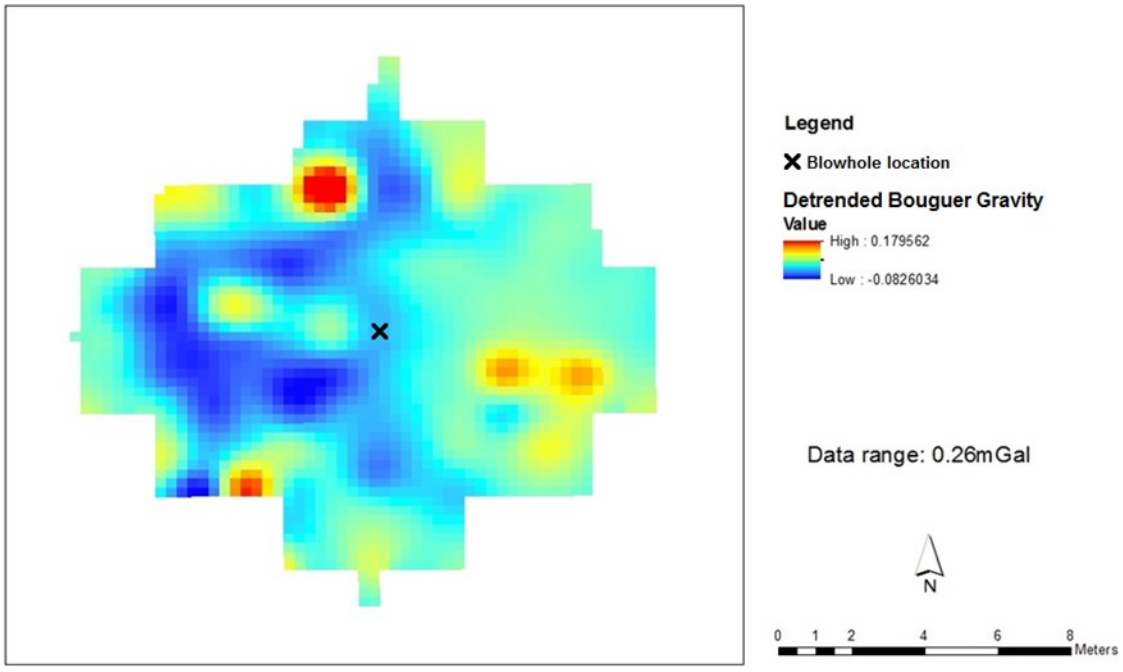

Figure 12. The gravity image over and around the campsite blowhole shows a clear network of caves represented by the blue colour.

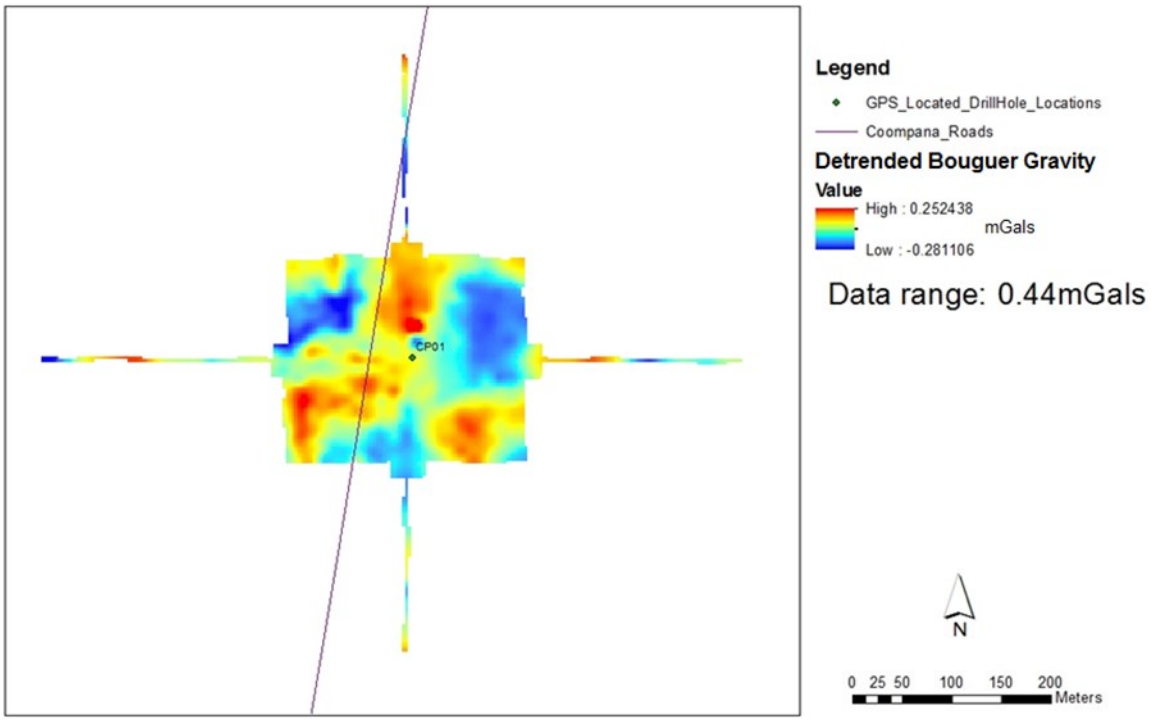

Figure 13. The gravity image over site CP01 shows potential cavities to the east, south and northwest of the site.

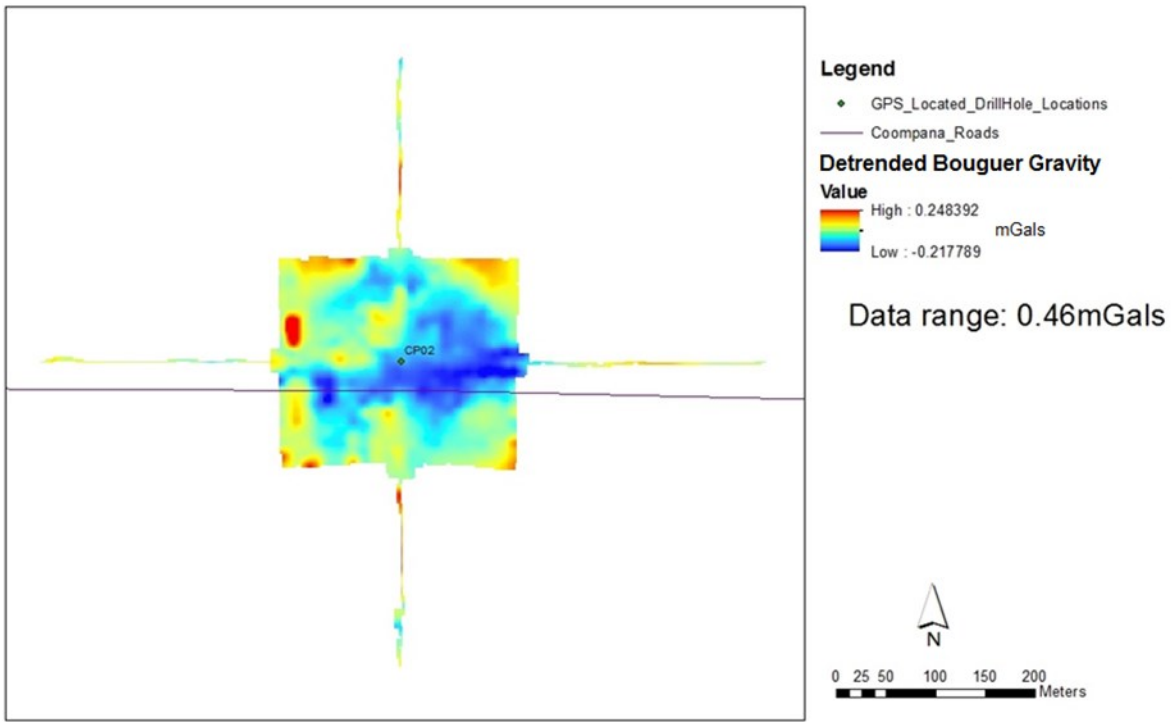

Figure 14. The gravity image over site CP02 shows potential cavities directly under the site.

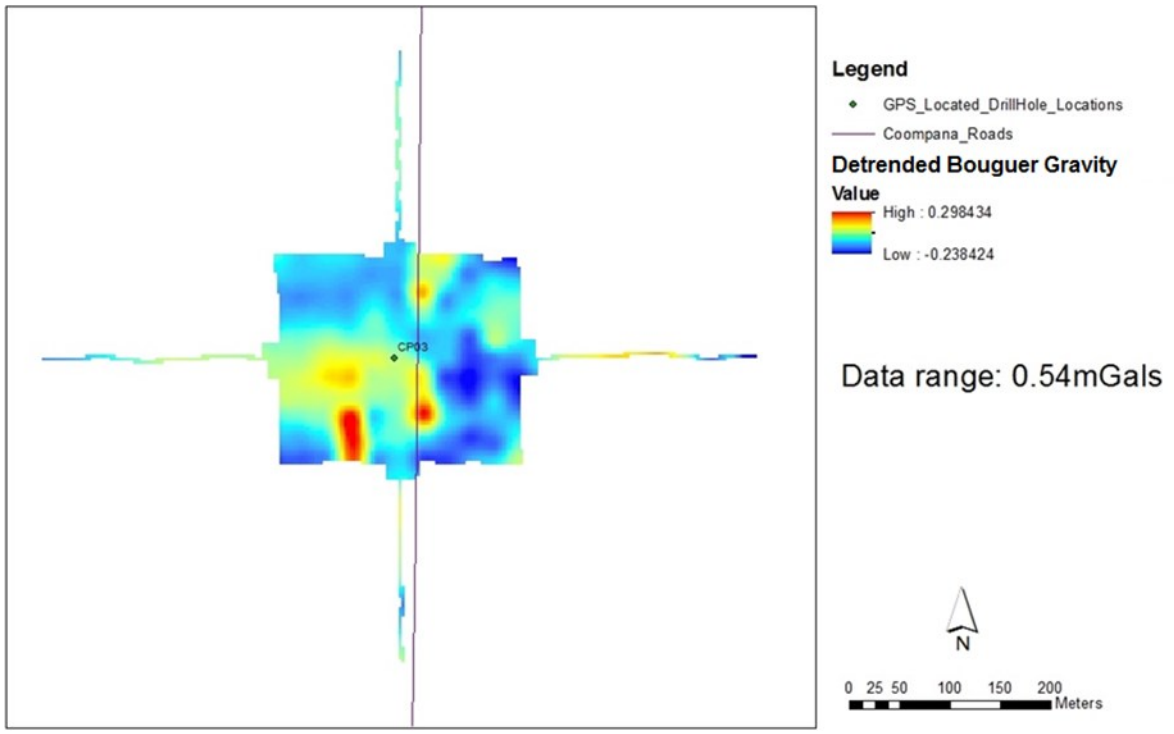

Figure 15. The gravity image over site CP03 shows potential cavities around the site.

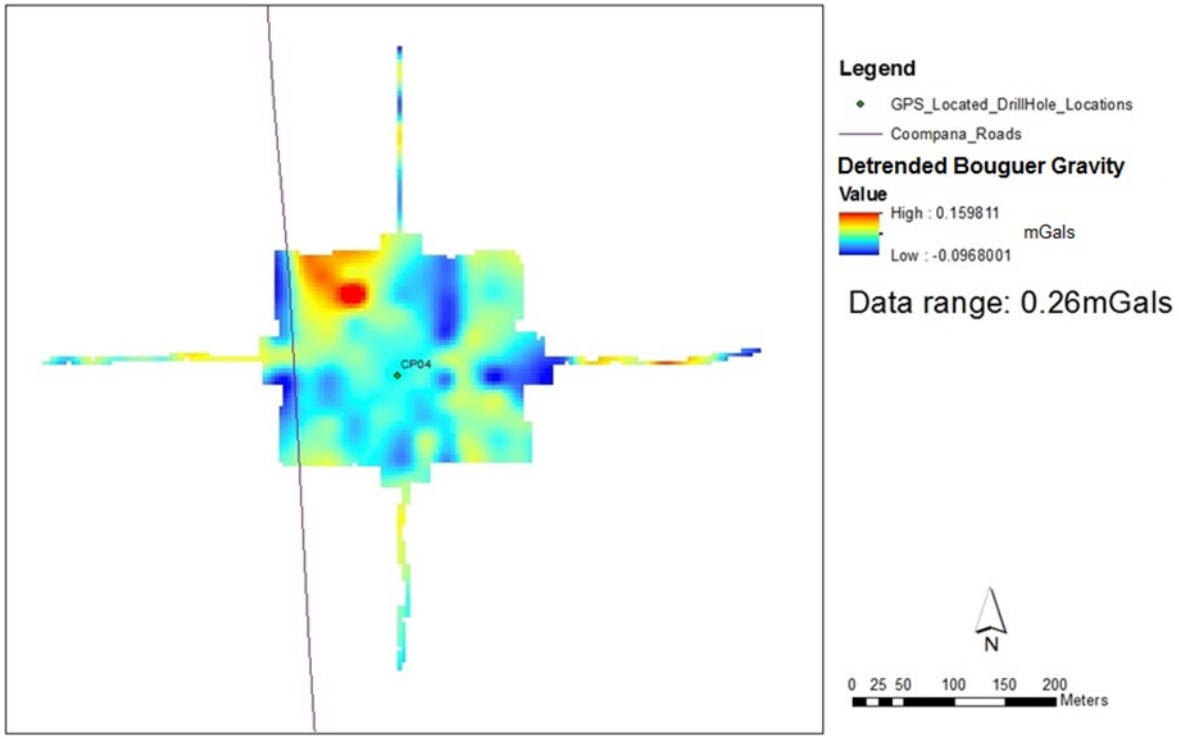

Figure 16. The gravity image over site CP04 shows potential small cavities scattered around the site.

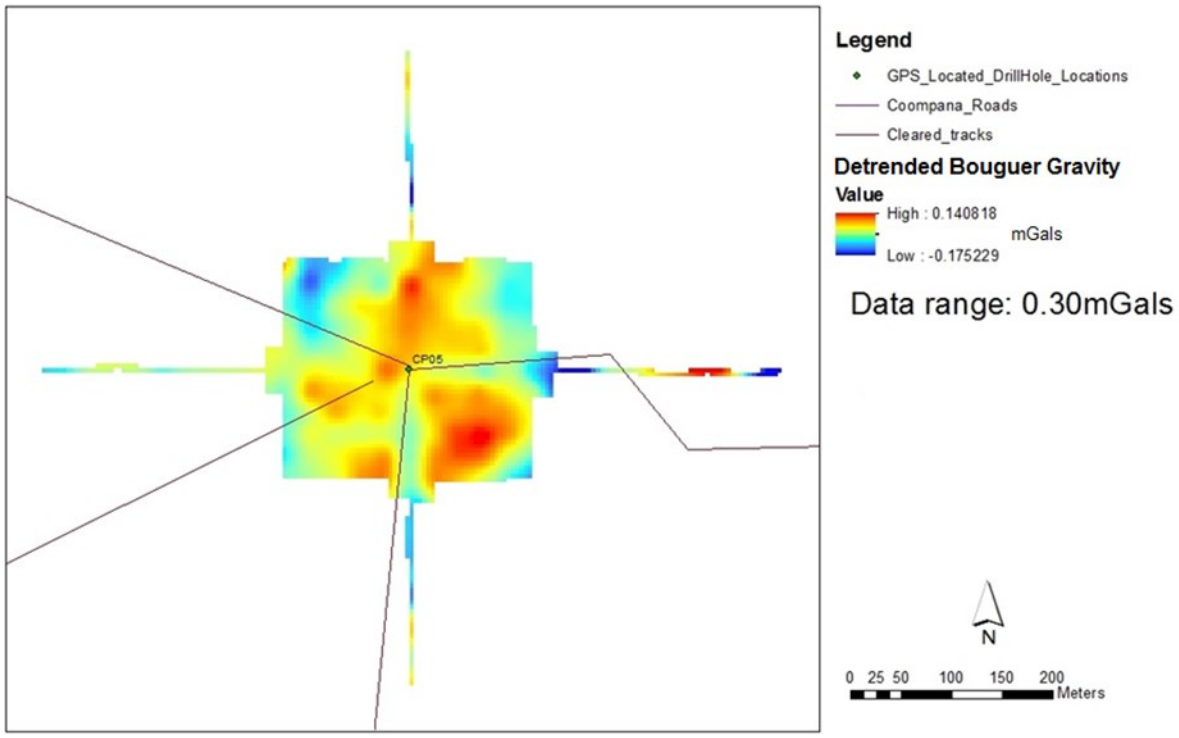

Figure 17. The gravity image over site CP05 shows potential small cavities to the northwest and east of the site.

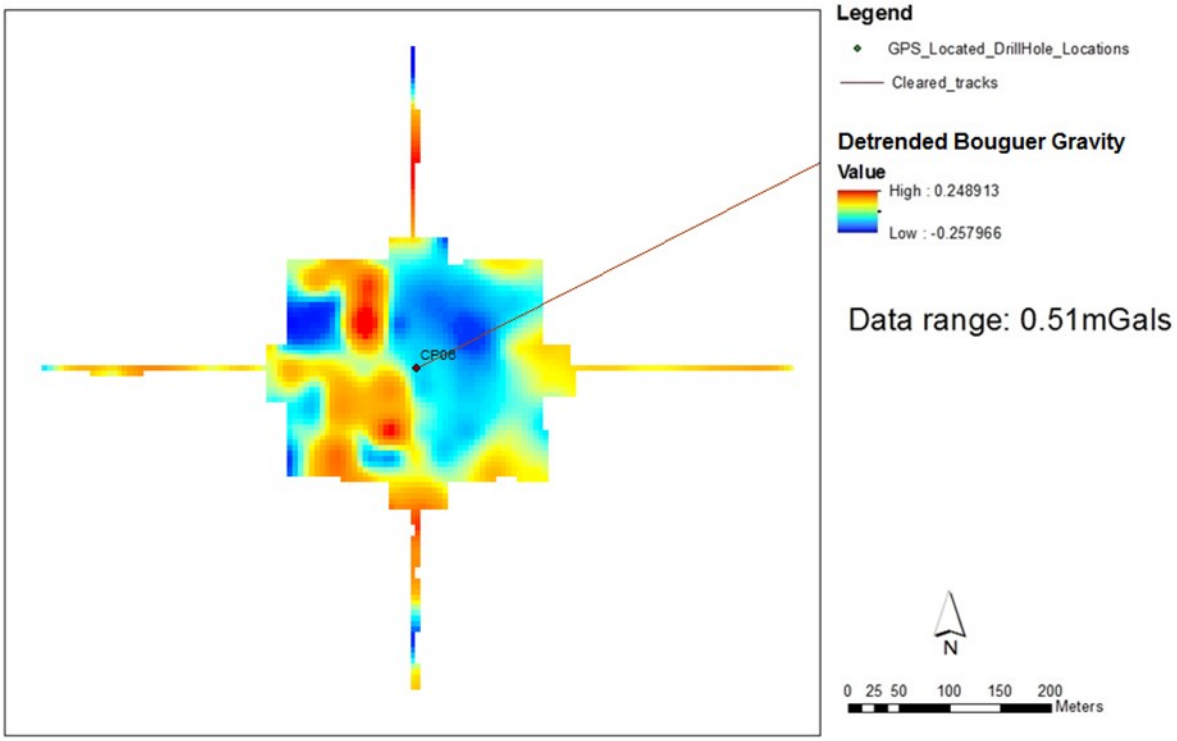

Figure 18. The gravity image over site CP06 shows potential cavities scattered around the site.

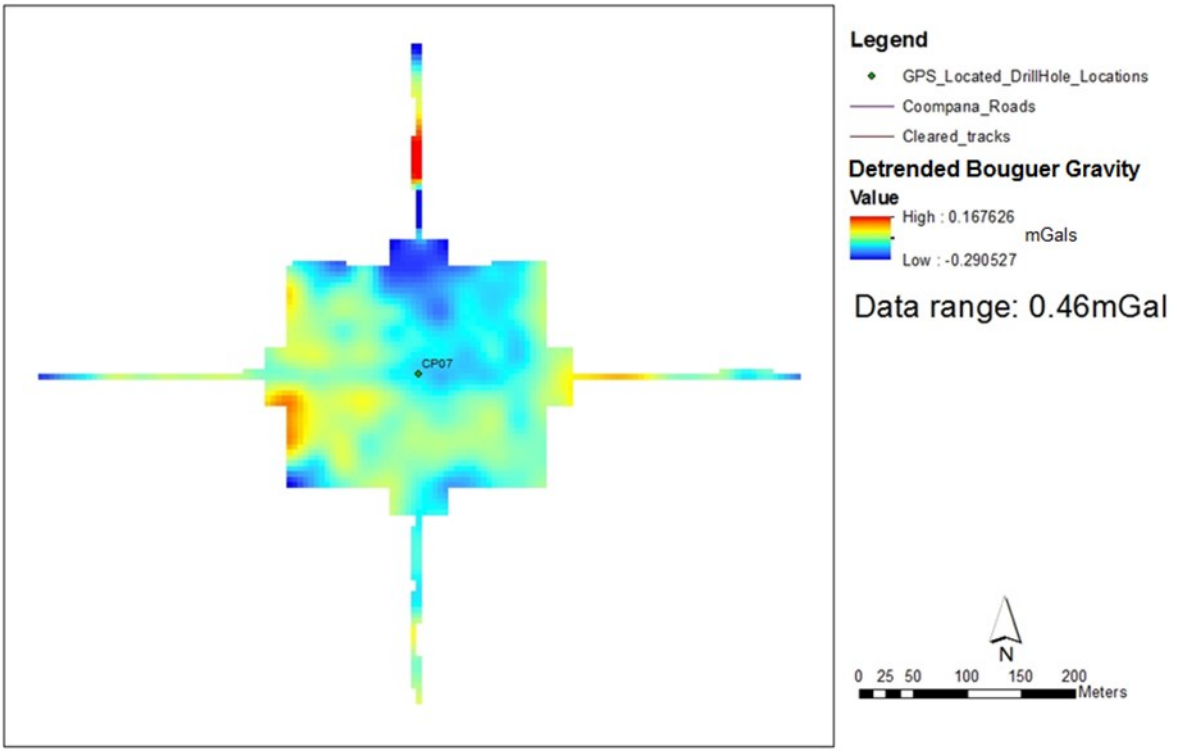

Figure 19. The gravity image over site CP07 shows potential cavities on and to the north of the site.

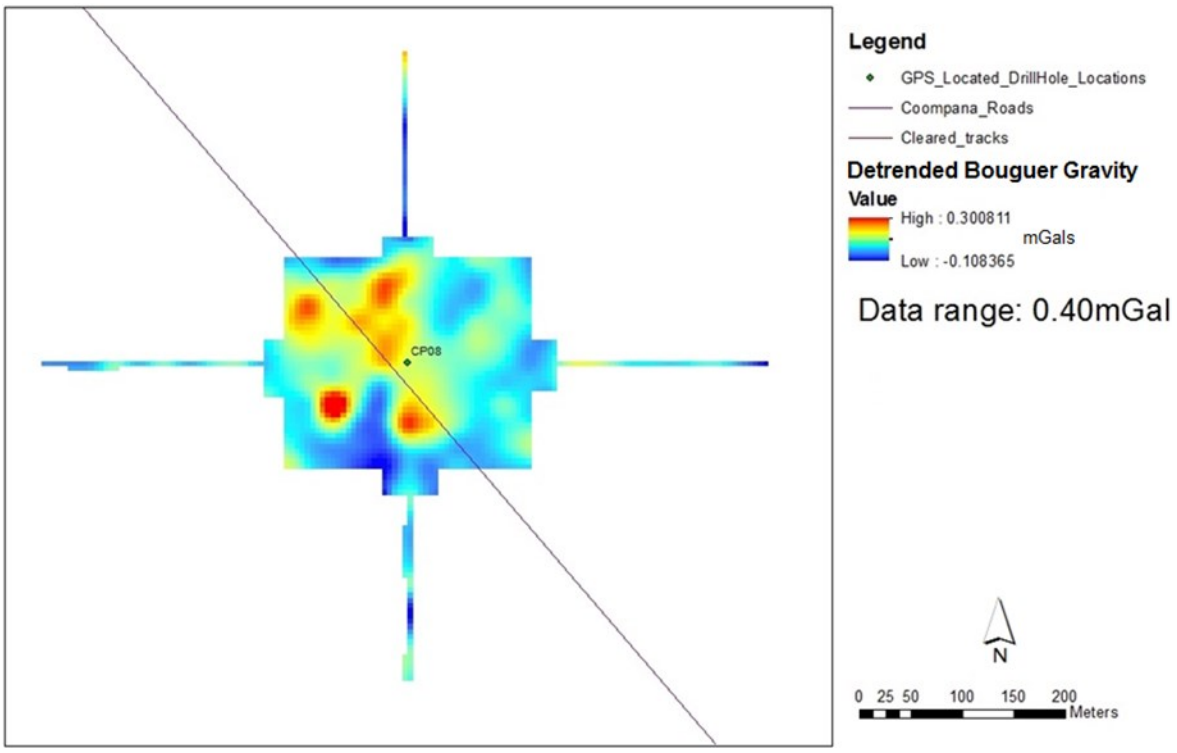

Figure 20. The gravity image over site CP08 shows potential cavities all around the site.

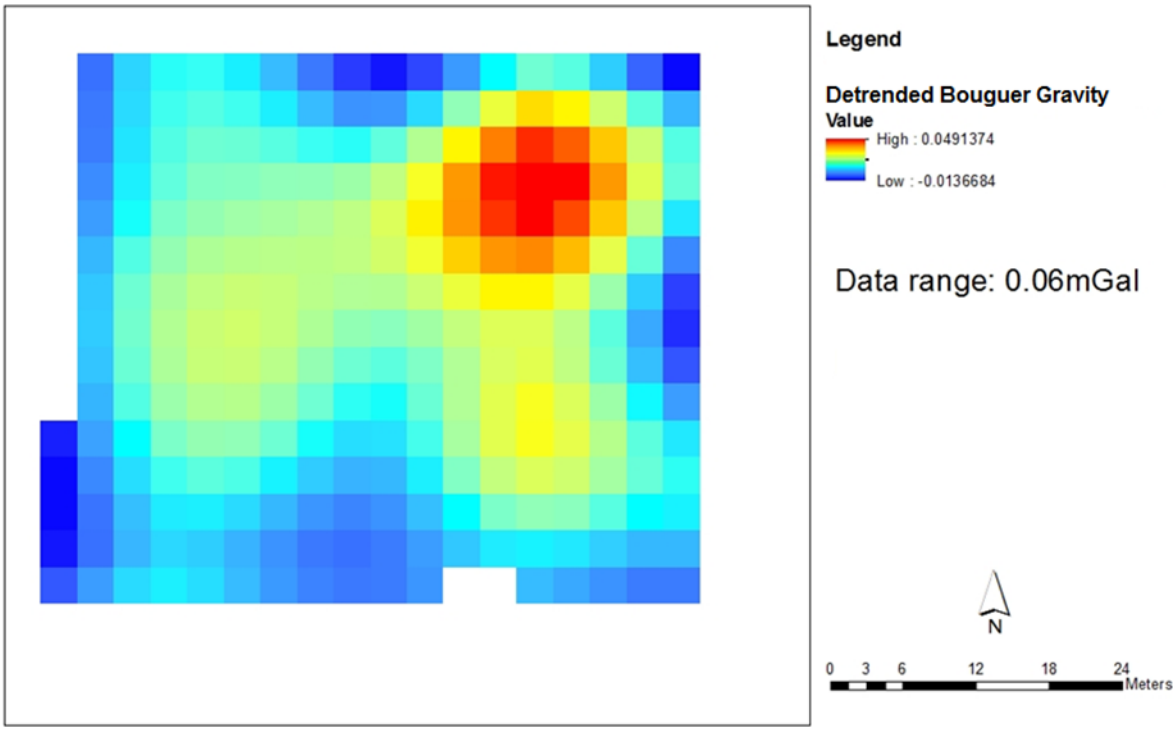

Figure 21. The gravity image over site CP09 shows the densest material to the northeast of the site.

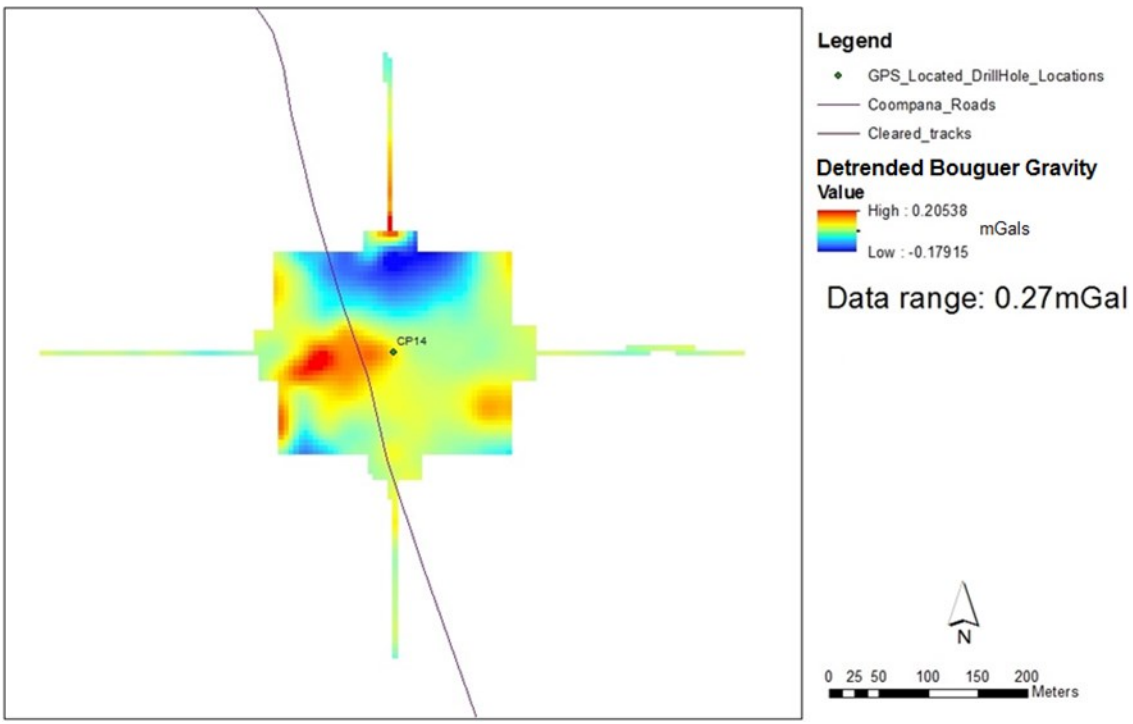

Figure 22. The gravity image over site CP14 shows a potential cavity directly north of the site.

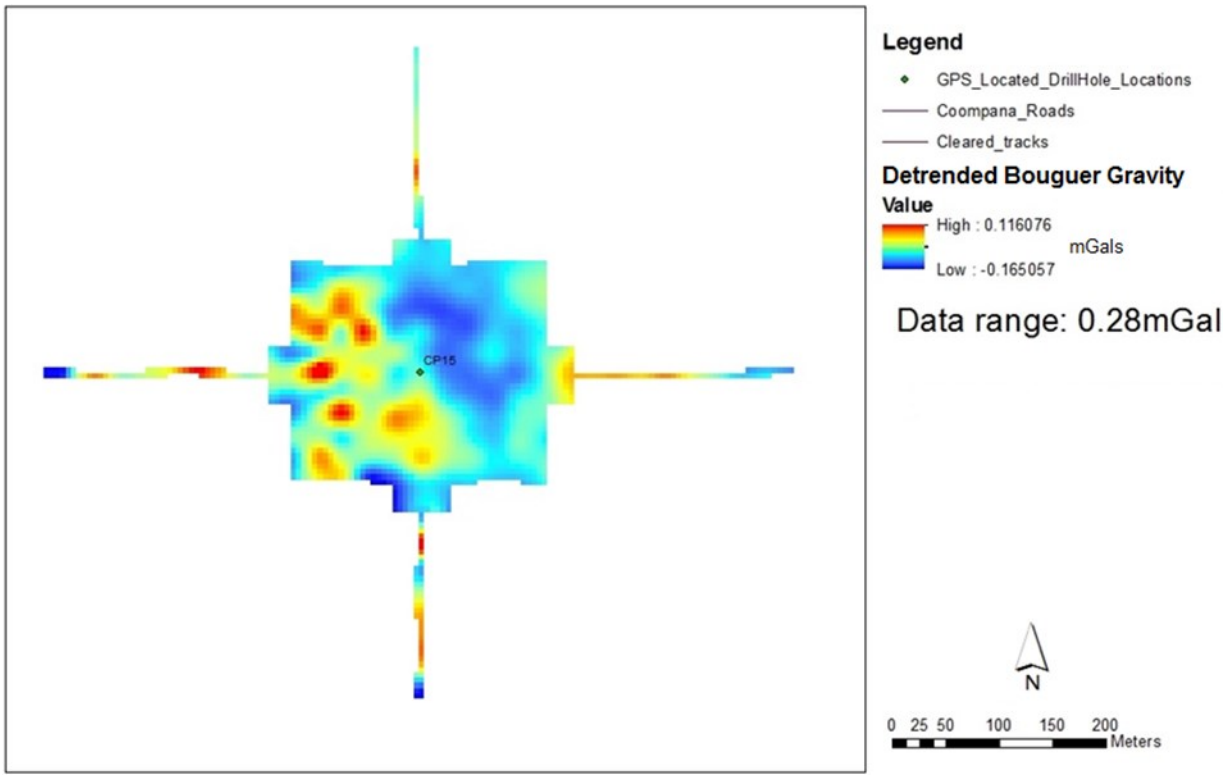

Figure 23. The gravity image over site CP15 shows a potential cavity directly east of the site.

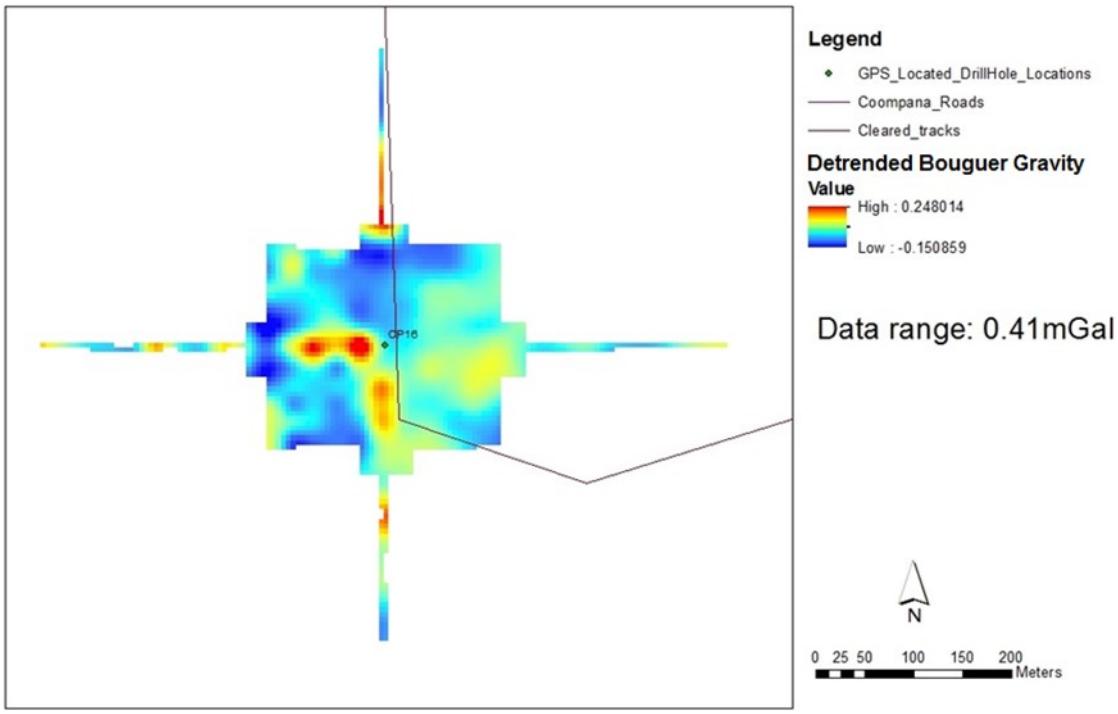

Figure 24. The gravity image over site CP16 shows numerous potential cavities around the area.

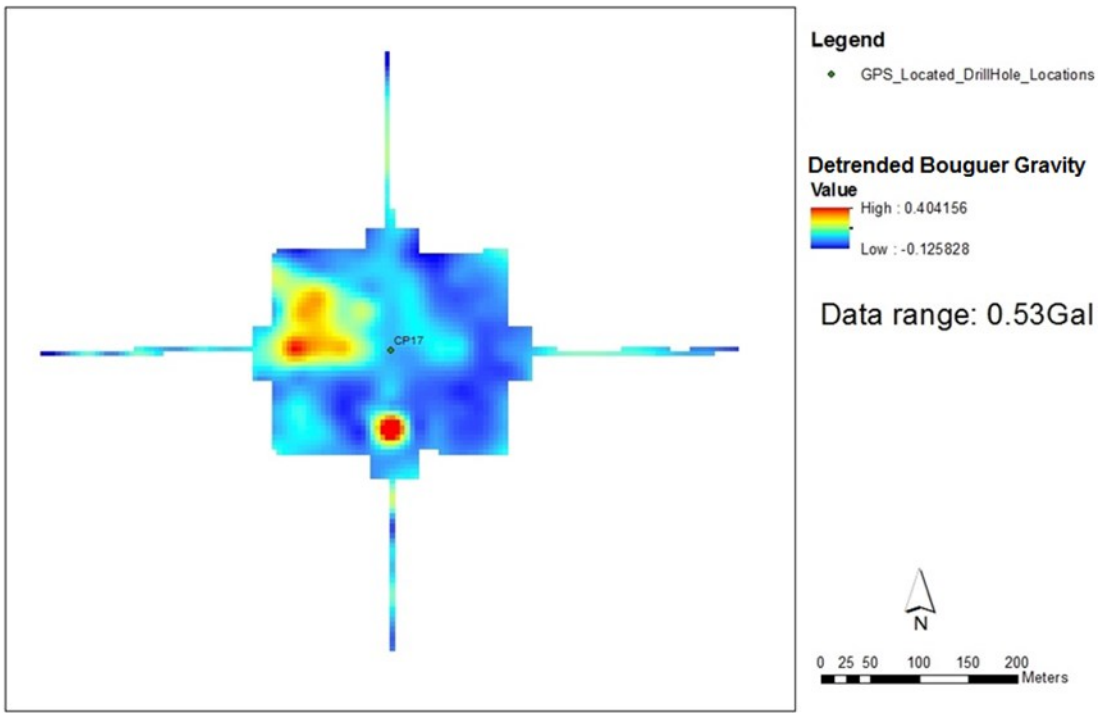

Figure 25. The gravity image over site CP17 shows much of the area could correlate to potential cavities.

Table 2. Recommendations for each proposed drill site based on the microgravity results.

Site	Recommendation
CP01	Shift proposed drilling site 30 m to the north or 30 m to the southwest
CP02	Shift proposed drilling site 50 m to the south
CP03	Shift proposed drilling site 25 m to the southwest
CP04	Shift the proposed drilling site to the red zone, approximately 70 m to the northwest
CP05	Shift proposed drilling site 20 m to the north
CP06	Shift proposed drilling site to red area either 50 m northwest or 60 m to the south-southwest
CP07	Shift proposed drilling site 50 m to the southeast
CP08	Drilling at centre point should be fine
CP09	Drilling at centre point should be fine
CP14	Drilling at centre point should be fine
CP15	Shift proposed drilling site 50 m to the west
CP16	Shift proposed drilling site 30 m to the west
CP17	Shift proposed drilling site 50 m to the west-northwest

DISCUSSION

The colour stretch used for each site is specific to each site. That is, the colour scale is not constant for all sites; the scales are relative, not absolute. For example, a blue value at one site may correspond to a red value at another site.

This raises the question: do the blue colours necessarily correspond to cavities in the results? The answer is ‘probably’ no. Without drilling, speleological, or further geophysical information it’s impossible to confirm the presence of cavities. Therefore, the microgravity information does show where cavities are most likely to be present in each area, but doesn’t necessarily correspond to cavities.

A wider-spread microgravity survey would help confirm the presence of cavities and cave systems, especially if the survey covered existing caves or blowhole openings. Microgravity at such a large scale (e.g. covering the whole Nullarbor) is not feasible. According to Wikipedia, the Nullarbor is 200,000 square kilometres in size. If the microgravity survey was extended to cover the whole Nullarbor at 10 m spaced stations, this comes to a total of 2,000,000,000 stations. At 250 stations per day, this would take 8,000,000 days to acquire (approximately 22,000 years). At 20 m station spacing this comes to approximately 5500 years.

An airborne gravity survey would also not be a viable option. Typical airborne gravity processing requires the use of a Kalman filter (an averaging filter that smooths acquired data over a length chosen by the processor) over a length of 2 km for example. This means that features below 2 km in size are not detectable by airborne gravity. The only way to justifiably reduce the length of the Kalman filter is to reduce the speed of the aircraft. Aeroplanes have minimum speeds which they already fly at for airborne gravity surveys. If airborne platforms could fly slowly, steadily, and carry the weight of an airborne gravity metre (typically 50 kg +) as well as DGPS gear then airborne microgravity would be feasible.

Despite the microgravity technique not being capable of collecting more than 150 stations per day (per gravity metre, per operator) it is still a feasible technique for this type of ‘small scale’ work. It is also potentially useful in the detection of potential sinkholes prior to civil engineering projects in karst landscapes.

CONCLUSIONS

A series of microgravity surveys have been conducted at 14 sites on the Nullarbor Plain. One site acted as a control to determine the magnitude of gravity anomaly to be expected above a cavity in the area. Microgravity was undertaken at the remaining 13 sites and the results are summarised in Table 2. All sites exhibit gravity highs and lows, at magnitudes comparable to the control case. We recommend moving the drill collar from the centre of the survey area at 10 sites and not moving it at the remaining 3 sites.

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APPENDIXES

APPENDIX 1. BASE STATION INFORMATION

	Easting (MGA94, metres)	**Northing** (MGA94, metres)	**Zone**	**Ellipsoidal height** (m)	**AHD** (m)	**Gravity value** (AAGD07 mGals)
CP01	519876.053	6502860.325	52	71.215	89.287	979399.018
CP02	526593.883	6517559.112	52	80.674	98.268	979396.080
CP03	595856.592	6518067.619	52	63.925	80.608	979372.950
CP04	564317.097	6538742.469	52	87.877	104.474	979385.393
CP05	546712.031	6537059.174	52	97.402	114.325	979373.312
CP06	532710.660	6532304.041	52	96.589	113.807	979388.214
CP07	502402.761	6553601.533	52	118.086	135.895	979350.865
CP08	501179.068	6589228.607	52	134.991	152.570	979311.736
CP09			52			
CP10			52			
CP14	576566.977	6538615.292	52	85.133	101.556	979378.235
CP15	552559.909	6548805.655	52	99.214	115.974	979360.423
CP16	526032.521	6542548.053	52	107.125	124.378	979373.370
CP17	517374.958	6551609.788	52	113.162	130.569	979364.616
Campsite blowhole	534167.810	6551048.425	52	106.401	123.421	979366.588

APPENDIX 2. CALIBRATION FACTOR CALCULATIONS

	Raw gravity	Standard deviation	Time
CG5 13/2/2017			
Burnside Rugby Club (A)	5251.193	0.059	12:35:39
Burnside Rugby Club (A)	5251.195	0.061	12:36:46
Burnside Rugby Club (A)	5251.202	0.045	12:37:51
Burnside Rugby Club (A)	5251.204	0.045	12:38:56
Burnside Rugby Club (A)	5251.206	0.047	12:40:02
Norton Summit Cemetary (B)	5181.605	0.057	13:09:35
Norton Summit Cemetary (B)	5181.615	0.032	13:10:42
Norton Summit Cemetary (B)	5181.619	0.044	13:11:47
Norton Summit Cemetary (B)	5181.622	0.049	13:12:52
Norton Summit Cemetary (B)	5181.623	0.047	13:13:58
Burnside Rugby Club (A)	5251.175	0.048	13:34:31
Burnside Rugby Club (A)	5251.183	0.051	13:35:38
Burnside Rugby Club (A)	5251.187	0.058	13:36:43
Burnside Rugby Club (A)	5251.191	0.042	13:37:48
Burnside Rugby Club (A)	5251.194	0.041	13:38:54
Norton Summit Cemetary (B)	5181.634	0.034	14:00:21
Norton Summit Cemetary (B)	5181.637	0.035	14:01:28
Norton Summit Cemetary (B)	5181.640	0.043	14:02:33
Norton Summit Cemetary (B)	5181.642	0.042	14:03:38
Norton Summit Cemetary (B)	5181.642	0.034	14:04:44
Burnside Rugby Club (A)	5251.216	0.040	14:29:59
Burnside Rugby Club (A)	5251.215	0.045	14:31:06
Burnside Rugby Club (A)	5251.217	0.051	14:32:11
Burnside Rugby Club (A)	5251.216	0.046	14:33:16
Burnside Rugby Club (A)	5251.217	0.040	14:34:22
Average values (A)	5251.200		12:37:51
Average values (B)	5181.617		13:11:47
Average values (A)	5251.186		13:36:43
Average values (B)	5181.639		14:02:33
Average values (A)	5251.216		14:32:11
Drift corrected raw reading (A)	5251.200		
Drift corrected raw reading (B)	5181.612		
Drift corrected raw reading (A)	5251.178		
Drift corrected raw reading (B)	5181.627		
Drift corrected raw reading (A)	5251.200		
Average difference	69.5693342		
Kensington Gardens Sportsfield actual	979698.505		
Norton Summit Cemetary actual	979623.167		
Actual difference	69.541		
Scale factor	1.000407446		

	Raw gravity	Standard deviation	Time
CG5 HT 13/2/2017			
Burnside Rugby Club (A)	3519.178	0.073	12:43:44
Burnside Rugby Club (A)	3519.178	0.049	12:44:51
Burnside Rugby Club (A)	3519.179	0.050	12:45:56
Burnside Rugby Club (A)	3519.178	0.040	12:47:01
Burnside Rugby Club (A)	3519.179	0.049	12:48:07
Norton Summit Cemetary (B)	3449.572	0.063	13:09:29
Norton Summit Cemetary (B)	3449.573	0.035	13:10:36
Norton Summit Cemetary (B)	3449.573	0.048	13:11:41
Norton Summit Cemetary (B)	3449.575	0.055	13:12:46
Norton Summit Cemetary (B)	3449.575	0.049	13:13:52
Burnside Rugby Club (A)	3519.172	0.056	13:34:26
Burnside Rugby Club (A)	3519.176	0.057	13:35:33
Burnside Rugby Club (A)	3519.179	0.065	13:36:38
Burnside Rugby Club (A)	3519.181	0.052	13:37:43
Burnside Rugby Club (A)	3519.183	0.047	13:38:49
Norton Summit Cemetary (B)	3449.576	0.038	14:00:17
Norton Summit Cemetary (B)	3449.575	0.039	14:01:24
Norton Summit Cemetary (B)	3449.576	0.047	14:02:29
Norton Summit Cemetary (B)	3449.578	0.046	14:03:34
Norton Summit Cemetary (B)	3449.577	0.038	14:04:40
Burnside Rugby Club (A)	3519.169	0.045	14:29:55
Burnside Rugby Club (A)	3519.169	0.049	14:31:02
Burnside Rugby Club (A)	3519.171	0.056	14:32:07
Burnside Rugby Club (A)	3519.172	0.052	14:33:12
Burnside Rugby Club (A)	3519.174	0.047	14:34:18
Average values (A)	3519.178		12:45:56
Average values (B)	3449.574		13:11:41
Average values (A)	3519.178		13:36:38
Average values (B)	3449.576		14:02:29
Average values (A)	3519.171		14:32:07
Drift corrected raw reading (A)	3519.178		
Drift corrected raw reading (B)	3449.575		
Drift corrected raw reading (A)	3519.182		
Drift corrected raw reading (B)	3449.582		
Drift corrected raw reading (A)	3519.178		
Average difference	69.60150198		
Kensington Gardens Sportsfield actual	979698.505		
Norton Summit Cemetary actual	979623.167		
Actual difference	69.541		
Scale factor	1.000870019		

	Raw gravity	Standard deviation	Time
CG5 10/4/2017			
Kensington Gardens Sportsfield (A)	5293.083	0.038	0.368229167
Kensington Gardens Sportsfield (A)	5293.087	0.027	0.369710648
Kensington Gardens Sportsfield (A)	5293.087	0.032	0.37119213
Norton Summit Cemetary (B)	5217.666	0.026	0.386678241
Norton Summit Cemetary (B)	5217.68	0.029	0.388159722
Norton Summit Cemetary (B)	5217.687	0.024	0.389641204
Kensington Gardens Sportsfield (A)	5293.049	0.03	0.40568287
Kensington Gardens Sportsfield (A)	5293.055	0.029	0.407164352
Kensington Gardens Sportsfield (A)	5293.057	0.027	0.408645833
Norton Summit Cemetary (B)	5217.669	0.03	0.423425926
Norton Summit Cemetary (B)	5217.679	0.019	0.424907407
Norton Summit Cemetary (B)	5217.685	0.027	0.426388889
Kensington Gardens Sportsfield (A)	5293.015	0.041	0.440868056
Kensington Gardens Sportsfield (A)	5293.022	0.033	0.442349537
Kensington Gardens Sportsfield (A)	5293.026	0.029	0.443831019
Average values (A)	5293.085667		0.369710648
Average values (B)	5217.677667		0.388159722
Average values (A)	5293.053667		0.407164352
Average values (B)	5217.677667		0.424907407
Average values (A)	5293.021		0.442349537
Drift corrected raw reading (A)	5293.085667		
Drift corrected raw reading (B)	5217.694091		
Drift corrected raw reading (A)	5293.08701		
Drift corrected raw reading (B)	5217.726806		
Drift corrected raw reading (A)	5293.085667		
Average difference	75.37589		
Kensington Gardens Sportsfield actual	979698.505		
Norton Summit Cemetary actual	979623.167		
Actual difference	75.338		
Scale factor	1.000502934		

	Raw gravity	Standard deviation	Time
CG5-HT 5/4/2017			
Kensington Gardens Sportsfield (A)	3523.019	0.046	8:50:15
Kensington Gardens Sportsfield (A)	3523.021	0.033	8:52:23
Kensington Gardens Sportsfield (A)	3523.022	0.040	8:54:31
Norton Summit Cemetary (B)	3447.626	0.026	9:16:49
Norton Summit Cemetary (B)	3447.630	0.031	9:18:57
Norton Summit Cemetary (B)	3447.630	0.026	9:21:05
Kensington Gardens Sportsfield (A)	3523.021	0.038	9:44:03
Kensington Gardens Sportsfield (A)	3523.022	0.034	9:46:11
Kensington Gardens Sportsfield (A)	3523.024	0.029	9:48:19
Norton Summit Cemetary (B)	3447.626	0.031	10:09:44
Norton Summit Cemetary (B)	3447.628	0.022	10:11:52
Norton Summit Cemetary (B)	3447.629	0.030	10:14:00
Kensington Gardens Sportsfield (A)	3523.022	0.049	10:34:51
Kensington Gardens Sportsfield (A)	3523.023	0.040	10:36:59
Kensington Gardens Sportsfield (A)	3523.022	0.035	10:39:07
Average values (A)	3523.021		8:52:23
Average values (B)	3447.629		9:18:57
Average values (A)	3523.022		9:46:11
Average values (B)	3447.628		10:11:52
Average values (A)	3523.022		10:36:59
Drift corrected raw reading (A)	3523.021		
Drift corrected raw reading (B)	3447.628		
Drift corrected raw reading (A)	3523.021		
Drift corrected raw reading (B)	3447.626		
Drift corrected raw reading (A)	3523.021		
Average difference	75.3937496		
Kensington Gardens Sportsfield actual	979698.505		
Norton Summit Cemetary actual	979623.167		
Actual difference	75.338		
Scale factor	1.000739993		

APPENDIX 3. PROCESSED RESULTS

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP01	1	origbase	519876.11	6502860.54	52	89.279	979399.018	-35.209
CP01	2	torepeat	519871.53	6502859.14	52	89.304	979399.030	-38.879
CP01	3	station	519860.00	6502858.50	52	89.345	979399.051	-38.861
CP01	4	station	519851.74	6502857.72	52	89.375	979399.095	-38.838
CP01	5	station	519841.73	6502859.14	52	89.375	979399.116	-38.788
CP01	6	station	519830.69	6502859.85	52	89.502	979399.067	-38.746
CP01	7	station	519821.19	6502860.56	52	89.549	979399.036	-38.784
CP01	8	station	519810.11	6502859.93	52	89.632	979399.005	-38.802
CP01	9	station	519797.52	6502857.03	52	89.598	979399.045	-38.842
CP01	10	station	519790.33	6502858.69	52	89.623	979399.044	-38.790
CP01	11	station	519779.44	6502860.61	52	89.626	979399.029	-38.791
CP01	12	station	519770.11	6502860.42	52	89.626	979399.034	-38.805
CP01	13	station	519761.82	6502857.81	52	89.667	979399.076	-38.795
CP01	14	station	519749.23	6502859.75	52	89.696	979399.085	-38.745
CP01	15	station	519737.84	6502860.20	52	89.696	979399.083	-38.736
CP01	16	station	519730.73	6502859.19	52	89.727	979399.065	-38.733
CP01	17	station	519720.80	6502857.27	52	89.774	979399.064	-38.743
CP01	18	station	519709.93	6502858.56	52	89.723	979399.062	-38.750
CP01	19	station	519701.74	6502858.26	52	89.704	979399.112	-38.762
CP01	20	station	519692.92	6502858.60	52	89.722	979399.124	-38.703
CP01	21	station	519680.37	6502859.22	52	89.746	979399.137	-38.693
CP01	22	station	519672.87	6502859.63	52	89.723	979399.163	-38.680
CP01	23	station	519662.65	6502859.11	52	89.712	979399.232	-38.661
CP01	24	station	519650.11	6502859.88	52	89.720	979399.287	-38.588
CP01	25	station	519643.04	6502859.08	52	89.717	979399.285	-38.536
CP01	26	station	519630.39	6502860.77	52	89.767	979399.265	-38.526
CP01	27	station	519621.21	6502861.65	52	89.780	979399.226	-38.543
CP01	28	station	519612.39	6502861.46	52	89.843	979399.193	-38.570
CP01	29	station	519599.30	6502861.33	52	89.867	979399.150	-38.599
CP01	30	station	519588.65	6502860.09	52	89.874	979399.074	-38.644
CP01	31	station	519581.01	6502859.37	52	89.913	979398.994	-38.710
CP01	32	station	519568.85	6502859.43	52	89.892	979398.835	-38.795
CP01	33	station	519559.09	6502860.78	52	89.909	979398.849	-38.951
CP01	34	base	519876.11	6502860.54	52	89.279	979399.018	-39.049
CP01	35	base	519876.11	6502860.54	52	89.279	979399.018	-38.879
CP01	36	repeat	519871.53	6502859.14	52	89.304	979399.037	-38.878
CP01	37	station	519868.64	6502869.10	52	89.297	979399.146	-38.856
CP01	38	station	519869.54	6502879.31	52	88.858	979399.132	-38.830
CP01	39	station	519867.15	6502898.33	52	89.299	979399.130	-38.741
CP01	40	station	519871.53	6502910.59	52	89.308	979399.123	-38.732
CP01	41	station	519870.63	6502917.95	52	89.378	979399.082	-38.722
CP01	42	station	519869.56	6502928.66	52	89.440	979399.072	-38.743
CP01	43	station	519870.43	6502938.18	52	89.386	979399.054	-38.755
CP01	44	station	519869.08	6502947.21	52	89.411	979399.030	-38.763
CP01	45	station	519870.31	6502958.07	52	89.395	979399.024	-38.774
CP01	46	station	519868.65	6502968.72	52	89.351	979399.019	-38.786
CP01	47	station	519870.17	6502979.71	52	89.374	979398.946	-38.779
CP01	48	station	519870.55	6502989.67	52	89.390	979398.786	-38.843
CP01	49	station	519871.30	6502997.39	52	89.412	979398.715	-38.988
CP01	50	station	519867.43	6503039.08	52	89.554	979398.712	-39.000
CP01	51	station	519868.64	6503048.06	52	89.523	979398.707	-39.006
CP01	52	station	519871.10	6503060.85	52	89.531	979398.706	-38.999
CP01	53	station	519869.56	6503068.62	52	89.522	979398.735	-39.000
CP01	54	station	519870.50	6503077.93	52	89.537	979398.731	-38.958
CP01	55	station	519871.02	6503090.68	52	89.493	979398.727	-38.965
CP01	56	station	519870.36	6503099.14	52	89.486	979398.726	-38.964
CP01	57	station	519870.27	6503109.08	52	89.475	979398.731	-38.960
CP01	58	station	519869.39	6503119.84	52	89.499	979398.726	-38.940
CP01	59	station	519869.46	6503129.82	52	89.505	979398.726	-38.939
CP01	60	station	519870.45	6503139.48	52	89.522	979398.724	-38.927
CP01	61	station	519870.07	6503149.23	52	89.549	979398.745	-38.920
CP01	62	station	519869.47	6503162.49	52	89.587	979398.848	-38.877
CP01	63	repeat	519876.11	6502860.54	52	89.279	979399.016	-39.053
CP01	64	base	519876.11	6502860.54	52	89.279	979399.018	-38.885
CP01	65	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	66	repeat	519871.53	6502859.14	52	89.304	979399.008	-38.879
CP01	67	station	519880.14	6502859.83	52	89.303	979398.963	-38.888
CP01	68	station	519889.89	6502860.35	52	89.254	979398.918	-38.941
CP01	69	station	519900.88	6502860.60	52	89.241	979398.905	-38.989
CP01	70	station	519910.36	6502859.45	52	89.235	979398.876	-39.007
CP01	71	station	519920.19	6502860.52	52	89.225	979398.832	-39.036
CP01	72	station	519929.60	6502860.38	52	89.226	979398.818	-39.084
CP01	73	station	519940.85	6502860.48	52	89.245	979398.829	-39.094
CP01	74	station	519950.30	6502857.85	52	89.221	979398.852	-39.088

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP01	75	station	519959.58	6502858.86	52	89.197	979398.883	-39.071
CP01	76	station	519970.08	6502858.98	52	89.205	979398.943	-39.035
CP01	77	station	519979.20	6502859.52	52	89.192	979398.965	-38.978
CP01	78	station	519988.48	6502858.20	52	89.210	979398.970	-38.950
CP01	79	station	519999.82	6502858.72	52	89.214	979398.977	-38.947
CP01	80	station	520010.10	6502858.24	52	89.169	979399.005	-38.949
CP01	81	station	520019.12	6502859.13	52	89.115	979399.026	-38.929
CP01	82	station	520028.09	6502857.53	52	89.138	979399.005	-38.903
CP01	83	station	520038.64	6502859.38	52	89.126	979398.962	-38.927
CP01	84	station	520050.55	6502857.70	52	89.079	979398.902	-38.981
CP01	85	station	520060.23	6502859.30	52	88.971	979398.859	-39.057
CP01	86	station	520068.53	6502858.45	52	88.922	979398.842	-39.114
CP01	87	station	520079.30	6502856.98	52	88.843	979398.900	-39.147
CP01	88	station	520089.52	6502857.73	52	88.899	979398.949	-39.076
CP01	89	station	520100.99	6502859.20	52	88.905	979398.981	-39.028
CP01	90	station	520109.56	6502858.15	52	88.831	979398.994	-39.009
CP01	91	station	520120.03	6502858.90	52	88.748	979399.013	-39.012
CP01	92	station	520131.43	6502856.05	52	88.694	979399.066	-39.005
CP01	93	station	520138.72	6502857.61	52	88.643	979399.119	-38.963
CP01	94	station	520148.93	6502858.98	52	88.550	979399.151	-38.926
CP01	95	station	520158.20	6502858.81	52	88.459	979399.209	-38.913
CP01	96	repeat	519876.11	6502860.54	52	89.279	979399.019	-38.693
CP01	97	base	519876.11	6502860.54	52	89.279	979399.021	-38.883
CP01	98	base	519876.11	6502860.54	52	89.279	979399.018	-38.880
CP01	99	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	100	repeat	519871.53	6502859.14	52	89.304	979399.025	-38.882
CP01	101	station	519870.28	6502848.72	52	89.330	979399.013	-38.878
CP01	102	station	519870.19	6502840.11	52	89.349	979398.967	-38.894
CP01	103	station	519869.62	6502829.96	52	89.424	979398.903	-38.929
CP01	104	station	519869.00	6502816.32	52	89.510	979398.852	-38.989
CP01	105	station	519870.13	6502808.98	52	89.547	979398.835	-39.037
CP01	106	station	519870.09	6502799.05	52	89.605	979398.776	-39.050
CP01	107	station	519869.75	6502787.67	52	89.667	979398.755	-39.105
CP01	108	station	519869.68	6502778.86	52	89.702	979398.745	-39.127
CP01	109	station	519869.27	6502771.75	52	89.760	979398.723	-39.130
CP01	110	station	519868.69	6502759.30	52	89.862	979398.694	-39.142
CP01	111	station	519869.49	6502749.89	52	89.928	979398.639	-39.166
CP01	112	station	519869.75	6502737.63	52	90.012	979398.602	-39.210
CP01	113	station	519869.83	6502729.05	52	90.176	979398.543	-39.222
CP01	114	station	519870.12	6502716.74	52	90.344	979398.546	-39.257
CP01	115	station	519868.50	6502709.50	52	90.482	979398.509	-39.229
CP01	116	station	519869.22	6502699.83	52	90.637	979398.460	-39.247
CP01	117	station	519869.85	6502690.88	52	90.835	979398.423	-39.264
CP01	118	station	519871.75	6502677.49	52	91.091	979398.423	-39.259
CP01	119	station	519870.88	6502669.73	52	91.095	979398.418	-39.262
CP01	120	station	519869.36	6502661.37	52	91.134	979398.355	-39.271
CP01	121	station	519870.20	6502649.97	52	91.229	979398.270	-39.322
CP01	122	station	519869.77	6502638.81	52	91.355	979398.184	-39.387
CP01	123	station	519869.63	6502629.76	52	91.413	979398.160	-39.473
CP01	124	station	519868.80	6502618.20	52	91.495	979398.115	-39.486
CP01	125	station	519869.89	6502608.46	52	91.586	979398.114	-39.523
CP01	126	station	519869.88	6502599.39	52	91.604	979398.073	-39.525
CP01	127	station	519869.18	6502589.03	52	91.694	979398.084	-39.557
CP01	128	station	519868.05	6502580.04	52	91.678	979398.100	-39.556
CP01	129	station	519869.80	6502569.01	52	91.654	979398.152	-39.553
CP01	130	base	519876.11	6502860.54	52	89.279	979399.025	-39.747
CP01	131	base	519876.11	6502860.54	52	89.279	979399.018	-38.875
CP01	132	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	133	station	519862.66	6502868.79	52	89.296	979399.047	-38.875
CP01	134	station	519862.47	6502879.04	52	89.245	979399.082	-38.847
CP01	135	station	519857.91	6502888.35	52	89.283	979399.104	-38.798
CP01	136	station	519859.57	6502897.91	52	89.251	979399.102	-38.777
CP01	137	station	519861.19	6502907.19	52	89.296	979399.075	-38.763
CP01	138	station	519862.49	6502920.79	52	89.386	979399.079	-38.764
CP01	139	station	519862.17	6502931.12	52	89.390	979399.069	-38.751
CP01	140	station	519863.10	6502939.82	52	89.417	979399.052	-38.747
CP01	141	station	519857.45	6502961.18	52	89.405	979399.027	-38.748
CP01	142	repeat	519876.11	6502860.54	52	89.279	979399.030	-38.875
CP01	143	base	519876.11	6502860.54	52	89.279	979399.018	-38.872
CP01	144	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	145	repeat	519876.11	6502860.54	52	89.279	979399.010	-38.884
CP01	146	station	519848.02	6502880.56	52	89.461	979399.043	-38.837
CP01	147	station	519847.29	6502890.57	52	89.378	979399.093	-38.814
CP01	148	torepeat	519849.01	6502900.91	52	89.381	979399.147	-38.760
CP01	149	repeat	519849.01	6502900.91	52	89.381	979399.097	-38.705
CP01	150	station	519846.02	6502911.01	52	89.378	979399.063	-38.746

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP01	151	station	519848.66	6502919.40	52	89.478	979399.030	-38.757
CP01	152	station	519848.18	6502929.76	52	89.394	979398.980	-38.800
CP01	153	station	519849.41	6502940.98	52	89.399	979399.018	-38.840
CP01	154	station	519849.29	6502948.95	52	89.443	979399.030	-38.786
CP01	155	station	519849.72	6502957.02	52	89.386	979399.000	-38.783
CP01	156	torepeat	519840.57	6502867.32	52	89.479	979399.007	-38.859
CP01	157	repeat	519840.57	6502867.32	52	89.479	979398.987	-38.852
CP01	158	repeat	519876.11	6502860.54	52	89.279	979399.020	-38.915
CP01	159	base	519876.11	6502860.54	52	89.279	979399.022	-38.882
CP01	160	base	519876.11	6502860.54	52	89.279	979399.018	-38.880
CP01	161	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	162	station	519839.39	6502878.87	52	89.394	979399.053	-38.849
CP01	163	station	519840.30	6502888.18	52	89.364	979399.053	-38.813
CP01	164	station	519839.00	6502898.00	52	89.382	979399.053	-38.805
CP01	165	station	519840.28	6502909.13	52	89.341	979399.018	-38.802
CP01	166	station	519839.69	6502917.91	52	89.394	979399.016	-38.820
CP01	167	station	519838.34	6502929.46	52	89.405	979399.016	-38.811
CP01	168	station	519839.05	6502937.28	52	89.407	979399.019	-38.806
CP01	169	station	519841.20	6502950.71	52	89.396	979399.000	-38.794
CP01	170	station	519840.04	6502958.41	52	89.376	979398.983	-38.811
CP01	171	station	519832.36	6502868.69	52	89.464	979399.001	-38.877
CP01	172	repeat	519876.11	6502860.54	52	89.279	979399.014	-38.899
CP01	173	base	519876.11	6502860.54	52	89.279	979399.017	-38.886
CP01	174	base	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	175	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	176	station	519831.88	6502878.37	52	89.448	979399.040	-38.841
CP01	177	station	519830.82	6502888.14	52	89.458	979399.030	-38.809
CP01	178	station	519830.87	6502896.73	52	89.476	979399.003	-38.805
CP01	179	station	519829.22	6502909.35	52	89.427	979398.933	-38.836
CP01	180	station	519832.30	6502921.95	52	89.402	979398.955	-38.903
CP01	181	station	519830.72	6502928.42	52	89.422	979399.002	-38.868
CP01	182	torepeat	519831.21	6502939.02	52	89.397	979398.982	-38.820
CP01	183	repeat	519831.21	6502939.02	52	89.397	979398.978	-38.841
CP01	184	repeat	519831.21	6502939.02	52	89.397	979398.976	-38.845
CP01	185	station	519831.23	6502951.37	52	89.383	979398.980	-38.840
CP01	186	torepeat	519831.82	6502959.71	52	89.386	979399.051	-38.830
CP01	187	repeat	519831.82	6502959.71	52	89.386	979399.051	-38.758
CP01	188	repeat	519831.82	6502959.71	52	89.386	979399.012	-38.758
CP01	189	station	519819.21	6502874.43	52	89.535	979399.030	-38.829
CP01	190	base	519876.11	6502860.54	52	89.279	979399.021	-38.871
CP01	191	base	519876.11	6502860.54	52	89.279	979399.018	-38.881
CP01	192	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	193	station	519819.77	6502879.72	52	89.548	979398.886	-38.819
CP01	194	station	519819.67	6502891.15	52	89.537	979398.865	-38.945
CP01	195	station	519819.66	6502899.64	52	89.520	979398.859	-38.963
CP01	196	torepeat	519818.21	6502912.87	52	89.521	979398.880	-38.961
CP01	197	repeat	519818.21	6502912.87	52	89.521	979398.873	-38.940
CP01	198	station	519820.21	6502922.49	52	89.460	979398.919	-38.949
CP01	199	station	519819.64	6502930.76	52	89.471	979398.937	-38.897
CP01	200	station	519821.62	6502940.61	52	89.409	979398.988	-38.884
CP01	201	station	519820.71	6502950.11	52	89.423	979399.001	-38.822
CP01	202	station	519818.57	6502962.22	52	89.382	979398.999	-38.807
CP01	203	torepeat	519808.03	6502869.31	52	89.590	979398.992	-38.837
CP01	204	repeat	519808.03	6502869.31	52	89.590	979398.994	-38.844
CP01	205	repeat	519876.11	6502860.54	52	89.279	979399.007	-38.905
CP01	206	base	519876.11	6502860.54	52	89.279	979399.018	-38.892
CP01	207	base	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	208	repeat	519876.11	6502860.54	52	89.279	979399.024	-38.882
CP01	209	station	519809.18	6502879.84	52	89.604	979398.904	-38.803
CP01	210	station	519810.57	6502890.11	52	89.588	979398.886	-38.919
CP01	211	station	519810.97	6502899.28	52	89.626	979398.880	-38.921
CP01	212	station	519808.01	6502908.98	52	89.532	979398.877	-38.937
CP01	213	station	519805.67	6502921.00	52	89.502	979399.077	-38.933
CP01	214	station	519809.13	6502930.80	52	89.485	979399.084	-38.734
CP01	215	station	519808.12	6502939.69	52	89.470	979399.110	-38.724
CP01	216	station	519810.34	6502951.36	52	89.384	979399.105	-38.705
CP01	217	torepeat	519812.98	6502959.49	52	89.415	979399.083	-38.699
CP01	218	repeat	519812.98	6502959.49	52	89.415	979399.079	-38.721
CP01	219	station	519801.24	6502868.10	52	89.607	979399.046	-38.752
CP01	220	repeat	519876.11	6502860.54	52	89.279	979399.017	-38.856
CP01	221	base	519876.11	6502860.54	52	89.279	979399.018	-38.885
CP01	222	base	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	223	repeat	519876.11	6502860.54	52	89.279	979399.021	-38.883
CP01	224	station	519800.33	6502876.23	52	89.608	979398.982	-38.810
CP01	225	station	519799.16	6502888.57	52	89.577	979398.917	-38.847
CP01	226	station	519798.57	6502896.92	52	89.539	979398.921	-38.907

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP01	227	station	519799.63	6502908.44	52	89.554	979398.927	-38.894
CP01	228	station	519796.99	6502917.93	52	89.556	979398.988	-38.880
CP01	229	station	519800.08	6502926.96	52	89.414	979399.045	-38.838
CP01	230	station	519795.19	6502940.15	52	89.368	979399.100	-38.783
CP01	231	station	519799.90	6502948.72	52	89.361	979399.104	-38.721
CP01	232	station	519796.37	6502956.36	52	89.336	979399.111	-38.714
CP01	233	station	519789.23	6502868.72	52	89.695	979399.124	-38.701
CP01	234	repeat	519876.11	6502860.54	52	89.279	979399.023	-38.778
CP01	235	base	519876.11	6502860.54	52	89.279	979399.018	-38.878
CP01	236	base	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	237	torepeat	519787.98	6502878.19	52	89.627	979398.885	-38.803
CP01	238	repeat	519787.98	6502878.19	52	89.627	979398.892	-38.936
CP01	239	station	519786.49	6502888.70	52	89.607	979398.906	-38.925
CP01	240	station	519790.22	6502894.90	52	89.624	979398.949	-38.904
CP01	241	station	519791.97	6502903.87	52	89.557	979398.937	-38.865
CP01	242	station	519788.53	6502910.89	52	89.535	979398.980	-38.876
CP01	243	torepeat	519789.68	6502918.07	52	89.501	979399.032	-38.834
CP01	244	repeat	519789.68	6502918.07	52	89.501	979399.027	-38.782
CP01	245	torepeat	519789.67	6502927.02	52	89.476	979399.041	-38.787
CP01	246	repeat	519789.67	6502927.02	52	89.476	979399.048	-38.773
CP01	247	torepeat	519788.34	6502938.14	52	89.385	979399.075	-38.778
CP01	248	repeat	519788.34	6502938.14	52	89.385	979399.077	-38.751
CP01	249	repeat	519788.34	6502938.14	52	89.385	979399.114	-38.749
CP01	250	station	519789.36	6502948.53	52	89.372	979399.105	-38.704
CP01	251	station	519780.66	6502954.95	52	89.360	979399.107	-38.711
CP01	252	repeat	519876.11	6502860.54	52	89.279	979399.024	-38.795
CP01	253	base	519876.11	6502860.54	52	89.279	979399.018	-38.878
CP01	254	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	255	repeat	519876.11	6502860.54	52	89.279	979399.012	-38.884
CP01	256	station	519777.54	6502870.58	52	89.580	979398.926	-38.824
CP01	257	station	519781.00	6502879.08	52	89.615	979398.923	-38.897
CP01	258	torepeat	519779.47	6502888.33	52	89.620	979398.961	-38.892
CP01	259	repeat	519779.47	6502888.33	52	89.620	979398.961	-38.854
CP01	260	station	519779.59	6502897.95	52	89.585	979398.972	-38.852
CP01	261	station	519780.56	6502907.52	52	89.561	979398.977	-38.838
CP01	262	station	519780.09	6502919.78	52	89.503	979399.073	-38.838
CP01	263	station	519779.60	6502928.85	52	89.433	979399.082	-38.750
CP01	264	torepeat	519780.27	6502937.68	52	89.404	979399.136	-38.742
CP01	265	repeat	519780.27	6502937.68	52	89.404	979399.128	-38.688
CP01	266	station	519778.59	6502946.09	52	89.372	979399.128	-38.694
CP01	267	station	519776.49	6502957.99	52	89.348	979399.119	-38.687
CP01	268	repeat	519876.11	6502860.54	52	89.279	979399.082	-38.783
CP01	269	base	519876.11	6502860.54	52	89.279	979399.018	-38.819
CP01	270	base	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	271	repeat	519876.11	6502860.54	52	89.279	979398.956	-38.883
CP01	272	station	519771.61	6502864.57	52	89.648	979398.897	-38.868
CP01	273	station	519769.47	6502876.10	52	89.614	979398.917	-38.930
CP01	274	torepeat	519770.99	6502886.04	52	89.636	979398.962	-38.894
CP01	275	repeat	519770.99	6502886.04	52	89.636	979398.957	-38.849
CP01	276	station	519769.78	6502897.80	52	89.594	979398.977	-38.852
CP01	277	station	519770.20	6502906.79	52	89.563	979399.032	-38.834
CP01	278	station	519768.95	6502919.61	52	89.526	979399.051	-38.781
CP01	279	station	519769.36	6502928.66	52	89.484	979399.108	-38.763
CP01	280	station	519772.95	6502940.94	52	89.394	979399.144	-38.712
CP01	281	station	519770.11	6502953.12	52	89.401	979399.096	-38.664
CP01	282	station	519767.40	6502958.19	52	89.357	979399.120	-38.716
CP01	283	base	519876.11	6502860.54	52	89.279	979399.018	-38.781
CP01	284	base	519876.11	6502860.54	52	89.279	979399.018	-38.881
CP01	285	torepeat	519859.42	6502847.72	52	89.602	979399.020	-38.834
CP01	286	repeat	519859.42	6502847.72	52	89.602	979399.010	-38.832
CP01	287	station	519857.63	6502837.82	52	89.489	979399.067	-38.872
CP01	288	torepeat	519860.19	6502827.76	52	89.526	979398.971	-38.816
CP01	289	repeat	519860.19	6502827.76	52	89.526	979398.964	-38.911
CP01	290	station	519859.16	6502817.74	52	89.603	979398.960	-38.910
CP01	291	station	519858.81	6502807.35	52	89.607	979398.905	-38.919
CP01	292	station	519858.47	6502798.68	52	89.627	979398.838	-38.975
CP01	293	station	519857.82	6502787.71	52	89.666	979398.827	-39.043
CP01	294	station	519859.42	6502778.99	52	89.714	979398.761	-39.054
CP01	295	torepeat	519859.99	6502770.27	52	89.764	979398.768	-39.117
CP01	296	repeat	519859.99	6502770.27	52	89.764	979398.743	-39.110
CP01	297	station	519860.10	6502758.55	52	89.919	979398.716	-39.113
CP01	298	repeat	519876.11	6502860.54	52	89.279	979399.044	-39.184
CP01	299	base	519876.11	6502860.54	52	89.279	979399.210	-38.856
CP01	300	base	519876.11	6502860.54	52	89.279	979399.018	-38.689
CP01	301	station	519849.75	6502849.86	52	89.470	979399.039	-38.854
CP01	302	station	519849.13	6502839.28	52	89.494	979399.018	-38.840

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP01	303	station	519848.78	6502827.87	52	89.499	979398.947	-38.865
CP01	304	station	519847.97	6502818.53	52	89.592	979398.948	-38.927
CP01	305	station	519849.14	6502808.73	52	89.631	979398.902	-38.929
CP01	306	station	519848.59	6502796.37	52	89.682	979398.820	-38.969
CP01	307	station	519848.36	6502787.90	52	89.675	979398.783	-39.058
CP01	308	station	519849.21	6502779.80	52	89.744	979398.753	-39.093
CP01	309	station	519847.56	6502768.70	52	89.830	979398.710	-39.112
CP01	310	station	519848.34	6502758.28	52	89.923	979398.728	-39.140
CP01	311	repeat	519876.11	6502860.54	52	89.279	979399.037	-39.170
CP01	312	repeat	519876.11	6502860.54	52	89.279	979399.024	-38.862
CP01	313	base	519876.11	6502860.54	52	89.279	979399.018	-38.874
CP01	314	base	519876.11	6502860.54	52	89.279	979399.018	-38.880
CP01	315	station	519839.54	6502849.82	52	89.454	979399.079	-38.859
CP01	316	station	519839.62	6502841.45	52	89.503	979399.085	-38.791
CP01	317	torepeat	519838.53	6502829.16	52	89.560	979399.008	-38.782
CP01	318	repeat	519838.53	6502829.16	52	89.560	979398.992	-38.858
CP01	319	station	519838.38	6502819.38	52	89.683	979398.966	-38.855
CP01	320	station	519837.69	6502809.74	52	89.796	979398.927	-38.865
CP01	321	station	519837.75	6502798.26	52	89.894	979398.835	-38.893
CP01	322	station	519840.33	6502789.37	52	89.779	979398.789	-39.020
CP01	323	torepeat	519839.10	6502779.15	52	89.855	979398.729	-39.057
CP01	324	repeat	519839.10	6502779.15	52	89.855	979398.722	-39.118
CP01	325	torepeat	519838.36	6502766.72	52	89.933	979398.741	-39.121
CP01	326	repeat	519838.36	6502766.72	52	89.933	979398.728	-39.102
CP01	327	torepeat	519839.23	6502757.44	52	90.017	979398.716	-39.103
CP01	328	repeat	519839.23	6502757.44	52	90.017	979398.711	-39.115
CP01	329	repeat	519876.11	6502860.54	52	89.279	979399.032	-39.187
CP01	330	base	519876.11	6502860.54	52	89.279	979399.018	-38.866
CP01	331	base	519876.11	6502860.54	52	89.279	979399.018	-38.880
CP01	332	repeat	519876.11	6502860.54	52	89.279	979398.999	-38.880
CP01	333	station	519828.82	6502849.13	52	89.539	979399.079	-38.863
CP01	334	station	519831.35	6502839.70	52	89.579	979399.052	-38.781
CP01	335	station	519828.09	6502828.36	52	89.617	979398.999	-38.805
CP01	336	station	519829.00	6502818.17	52	89.612	979399.024	-38.870
CP01	337	station	519827.28	6502807.31	52	89.706	979398.945	-38.837
CP01	338	station	519826.47	6502797.74	52	89.710	979398.884	-38.919
CP01	339	station	519827.60	6502788.02	52	89.795	979398.848	-38.975
CP01	340	station	519829.32	6502779.51	52	89.773	979398.789	-39.016
CP01	341	station	519828.89	6502768.54	52	89.917	979398.767	-39.056
CP01	342	station	519829.86	6502759.44	52	90.118	979398.718	-39.038
CP01	343	repeat	519876.11	6502860.54	52	89.279	979399.033	-39.181
CP01	344	base	519876.11	6502860.54	52	89.279	979399.025	-38.865
CP01	345	base	519876.11	6502860.54	52	89.279	979399.018	-38.873
CP01	346	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.880
CP01	347	station	519821.55	6502848.51	52	89.587	979399.062	-38.837
CP01	348	station	519821.76	6502839.07	52	89.568	979399.021	-38.799
CP01	349	station	519819.54	6502828.55	52	89.585	979399.052	-38.845
CP01	350	station	519819.75	6502818.36	52	89.649	979398.999	-38.806
CP01	351	station	519818.38	6502810.60	52	89.683	979398.959	-38.860
CP01	352	station	519817.53	6502797.49	52	89.768	979398.882	-38.894
CP01	353	station	519817.90	6502788.40	52	89.815	979398.829	-38.968
CP01	354	station	519820.21	6502778.22	52	89.905	979398.767	-39.010
CP01	355	station	519819.85	6502768.22	52	89.972	979398.745	-39.066
CP01	356	station	519818.40	6502758.53	52	90.082	979398.686	-39.076
CP01	357	repeat	519876.11	6502860.54	52	89.279	979399.032	-39.212
CP01	358	base	519876.11	6502860.54	52	89.279	979399.018	-38.866
CP01	359	base	519876.11	6502860.54	52	89.279	979399.018	-38.881
CP01	360	repeat	519876.11	6502860.54	52	89.279	979399.002	-38.881
CP01	361	station	519809.47	6502848.07	52	89.574	979399.039	-38.852
CP01	362	station	519808.31	6502836.92	52	89.594	979399.045	-38.815
CP01	363	station	519807.43	6502826.92	52	89.622	979399.081	-38.814
CP01	364	station	519808.45	6502816.06	52	89.663	979399.017	-38.776
CP01	365	station	519806.37	6502806.84	52	89.728	979398.937	-38.837
CP01	366	station	519807.91	6502799.31	52	89.754	979398.885	-38.917
CP01	367	station	519808.16	6502787.10	52	89.863	979398.829	-38.956
CP01	368	station	519808.31	6502778.54	52	89.945	979398.761	-39.000
CP01	369	station	519807.39	6502770.19	52	90.065	979398.733	-39.053
CP01	370	station	519809.03	6502757.21	52	90.151	979398.676	-39.074
CP01	371	repeat	519876.11	6502860.54	52	89.279	979399.040	-39.224
CP01	372	base	519876.11	6502860.54	52	89.279	979399.018	-38.859
CP01	373	base	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	374	repeat	519876.11	6502860.54	52	89.279	979399.005	-38.882
CP01	375	station	519796.89	6502847.34	52	89.614	979399.056	-38.842
CP01	376	station	519796.44	6502835.75	52	89.625	979399.079	-38.796
CP01	377	station	519800.22	6502828.73	52	89.657	979399.054	-38.776
CP01	378	station	519798.01	6502819.21	52	89.709	979399.026	-38.793

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP01	379	station	519795.81	6502807.49	52	89.852	979398.960	-38.802
CP01	380	station	519799.41	6502797.45	52	89.854	979398.904	-38.875
CP01	381	station	519802.60	6502786.84	52	89.954	979398.845	-38.923
CP01	382	station	519799.68	6502778.28	52	90.033	979398.822	-38.971
CP01	383	station	519799.10	6502768.26	52	90.142	979398.727	-38.980
CP01	384	station	519798.01	6502759.57	52	90.226	979398.665	-39.064
CP01	385	repeat	519876.11	6502860.54	52	89.279	979399.015	-39.235
CP01	386	base	519876.11	6502860.54	52	89.279	979399.018	-38.885
CP01	387	base	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	388	repeat	519876.11	6502860.54	52	89.279	979399.010	-38.882
CP01	389	station	519788.92	6502850.69	52	89.599	979399.064	-38.838
CP01	390	station	519790.62	6502838.88	52	89.636	979399.111	-38.784
CP01	391	repeat	519790.62	6502838.88	52	89.636	979399.098	-38.737
CP01	392	station	519788.10	6502830.82	52	89.683	979399.107	-38.747
CP01	393	torepeat	519786.55	6502817.82	52	89.861	979399.028	-38.710
CP01	394	repeat	519786.55	6502817.82	52	89.861	979399.017	-38.789
CP01	395	station	519788.78	6502807.87	52	89.888	979398.990	-38.806
CP01	396	station	519789.47	6502797.96	52	89.933	979398.972	-38.833
CP01	397	station	519789.06	6502787.75	52	90.078	979398.913	-38.825
CP01	398	station	519787.40	6502777.29	52	90.132	979398.898	-38.883
CP01	399	station	519790.45	6502769.91	52	90.146	979398.860	-38.907
CP01	400	station	519787.98	6502757.26	52	90.339	979398.740	-38.912
CP01	401	repeat	519876.11	6502860.54	52	89.279	979399.026	-39.159
CP01	402	base	519876.11	6502860.54	52	89.279	979399.021	-38.873
CP01	403	base	519876.11	6502860.54	52	89.279	979399.018	-38.878
CP01	404	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.881
CP01	405	station	519777.87	6502847.65	52	89.712	979399.093	-38.813
CP01	406	station	519778.51	6502830.98	52	89.817	979399.107	-38.730
CP01	407	station	519779.03	6502818.71	52	89.914	979399.084	-38.705
CP01	408	station	519781.26	6502808.01	52	89.949	979399.051	-38.726
CP01	409	station	519779.98	6502799.03	52	89.994	979399.014	-38.755
CP01	410	station	519779.22	6502790.17	52	90.101	979398.993	-38.779
CP01	411	station	519777.78	6502781.47	52	90.166	979398.912	-38.796
CP01	412	station	519778.67	6502766.79	52	90.193	979398.857	-38.881
CP01	413	station	519778.38	6502758.94	52	90.253	979398.801	-38.930
CP01	414	station	519771.22	6502757.88	52	90.299	979398.791	-38.980
CP01	415	repeat	519876.11	6502860.54	52	89.279	979399.051	-39.110
CP01	416	base	519876.11	6502860.54	52	89.279	979399.018	-38.849
CP01	417	base	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	418	repeat	519876.11	6502860.54	52	89.279	979398.990	-38.882
CP01	419	station	519766.25	6502847.67	52	89.699	979398.987	-38.842
CP01	420	station	519778.26	6502837.92	52	89.700	979399.025	-38.850
CP01	421	station	519768.95	6502839.29	52	89.770	979399.046	-38.802
CP01	422	station	519769.50	6502830.04	52	89.846	979399.030	-38.773
CP01	423	station	519768.03	6502817.47	52	89.952	979398.982	-38.775
CP01	424	station	519766.51	6502808.12	52	89.990	979398.963	-38.824
CP01	425	station	519767.00	6502796.55	52	89.981	979398.881	-38.850
CP01	426	station	519767.26	6502785.96	52	90.082	979398.880	-38.922
CP01	427	station	519766.88	6502777.53	52	90.136	979398.808	-38.918
CP01	428	station	519768.21	6502766.19	52	90.218	979398.730	-38.981
CP01	429	base	519876.11	6502860.54	52	89.279	979399.018	-39.169
CP01	430	base	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	431	repeat	519876.11	6502860.54	52	89.279	979399.019	-38.883
CP01	432	torepeat	519881.15	6502848.30	52	89.511	979398.940	-38.847
CP01	433	repeat	519881.15	6502848.30	52	89.511	979398.942	-38.926
CP01	434	station	519881.96	6502837.65	52	89.419	979398.966	-38.953
CP01	435	station	519881.51	6502827.48	52	89.380	979398.932	-38.943
CP01	436	station	519880.97	6502818.14	52	89.490	979398.876	-38.961
CP01	437	station	519879.91	6502808.67	52	89.554	979398.850	-39.013
CP01	438	station	519878.96	6502798.53	52	89.597	979398.831	-39.037
CP01	439	station	519879.17	6502788.84	52	89.656	979398.799	-39.053
CP01	440	torepeat	519879.83	6502778.59	52	89.722	979398.768	-39.080
CP01	441	repeat	519879.83	6502778.59	52	89.722	979398.765	-39.112
CP01	442	torepeat	519880.27	6502771.28	52	89.742	979398.745	-39.113
CP01	443	repeat	519880.27	6502771.28	52	89.742	979398.746	-39.133
CP01	444	torepeat	519878.97	6502759.00	52	89.812	979398.706	-39.128
CP01	445	repeat	519878.97	6502759.00	52	89.812	979398.706	-39.169
CP01	446	base	519876.11	6502860.54	52	89.279	979399.018	-39.196
CP01	447	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	448	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	449	station	519892.11	6502847.89	52	89.268	979398.959	-38.896
CP01	450	station	519888.98	6502837.86	52	89.335	979398.961	-38.945
CP01	451	torepeat	519890.43	6502827.20	52	89.407	979398.919	-38.939
CP01	452	repeat	519890.43	6502827.20	52	89.407	979398.918	-38.981
CP01	453	torepeat	519889.65	6502819.06	52	89.446	979398.904	-38.981
CP01	454	repeat	519889.65	6502819.06	52	89.446	979398.903	-38.995

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP01	455	station	519890.39	6502808.58	52	89.525	979398.898	-38.991
CP01	456	station	519890.22	6502799.01	52	89.607	979398.893	-38.985
CP01	457	station	519890.11	6502789.00	52	89.625	979398.856	-38.992
CP01	458	station	519889.98	6502778.75	52	89.696	979398.805	-39.026
CP01	459	station	519889.93	6502770.20	52	89.776	979398.763	-39.069
CP01	460	station	519890.61	6502761.30	52	89.821	979398.730	-39.110
CP01	461	repeat	519876.11	6502860.54	52	89.279	979399.019	-39.172
CP01	462	base	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	463	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	464	station	519899.23	6502848.83	52	89.233	979398.915	-38.902
CP01	465	station	519900.63	6502839.45	52	89.304	979398.899	-39.001
CP01	466	station	519899.18	6502829.19	52	89.396	979398.882	-39.005
CP01	467	station	519899.07	6502819.37	52	89.422	979398.904	-39.024
CP01	468	station	519898.90	6502808.98	52	89.531	979398.925	-38.990
CP01	469	station	519899.02	6502799.22	52	89.586	979398.918	-38.964
CP01	470	torepeat	519898.91	6502788.79	52	89.628	979398.897	-38.970
CP01	471	repeat	519898.91	6502788.79	52	89.628	979398.896	-38.990
CP01	472	torepeat	519898.23	6502777.20	52	89.703	979398.846	-38.986
CP01	473	repeat	519898.23	6502777.20	52	89.703	979398.841	-39.036
CP01	474	torepeat	519899.05	6502768.27	52	89.767	979398.787	-39.035
CP01	475	repeat	519899.05	6502768.27	52	89.767	979398.789	-39.089
CP01	476	station	519898.99	6502760.50	52	89.793	979398.759	-39.088
CP01	477	repeat	519876.11	6502860.54	52	89.279	979399.018	-39.142
CP01	478	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	479	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	480	repeat	519876.11	6502860.54	52	89.279	979399.017	-38.884
CP01	481	torepeat	519908.65	6502848.51	52	89.218	979398.903	-38.910
CP01	482	repeat	519908.65	6502848.51	52	89.218	979398.897	-39.024
CP01	483	station	519909.84	6502838.00	52	89.322	979398.866	-39.017
CP01	484	station	519911.03	6502828.96	52	89.441	979398.881	-39.031
CP01	485	station	519909.94	6502817.26	52	89.497	979398.913	-39.011
CP01	486	station	519910.69	6502809.92	52	89.589	979398.926	-38.967
CP01	487	station	519909.63	6502800.55	52	89.637	979398.910	-38.952
CP01	488	station	519908.91	6502788.52	52	89.650	979398.913	-38.974
CP01	489	station	519909.02	6502778.31	52	89.724	979398.869	-38.963
CP01	490	station	519908.91	6502768.50	52	89.755	979398.823	-39.009
CP01	491	station	519907.93	6502759.40	52	89.849	979398.751	-39.041
CP01	492	repeat	519876.11	6502860.54	52	89.279	979399.020	-39.150
CP01	493	base	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	494	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	495	repeat	519876.11	6502860.54	52	89.279	979399.021	-38.884
CP01	496	station	519919.30	6502847.73	52	89.222	979398.885	-38.902
CP01	497	station	519918.29	6502838.63	52	89.279	979398.869	-39.034
CP01	498	station	519918.56	6502827.34	52	89.407	979398.906	-39.035
CP01	499	station	519919.91	6502818.58	52	89.439	979398.950	-38.998
CP01	500	torepeat	519918.10	6502808.32	52	89.520	979398.969	-38.941
CP01	501	repeat	519918.10	6502808.32	52	89.520	979398.971	-38.923
CP01	502	station	519917.13	6502798.71	52	89.626	979398.947	-38.908
CP01	503	station	519920.52	6502787.38	52	89.704	979398.911	-38.927
CP01	504	station	519919.09	6502778.93	52	89.706	979398.899	-38.969
CP01	505	station	519916.61	6502765.58	52	89.867	979398.801	-38.960
CP01	506	station	519915.45	6502759.50	52	89.958	979398.752	-39.045
CP01	507	repeat	519876.11	6502860.54	52	89.279	979399.019	-39.147
CP01	508	base	519876.11	6502860.54	52	89.279	979399.018	-38.881
CP01	509	base	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	510	repeat	519876.11	6502860.54	52	89.279	979399.017	-38.882
CP01	511	station	519929.38	6502850.41	52	89.232	979398.847	-38.905
CP01	512	station	519928.82	6502838.58	52	89.255	979398.880	-39.078
CP01	513	station	519928.72	6502827.80	52	89.322	979398.927	-39.039
CP01	514	station	519928.70	6502820.97	52	89.362	979398.935	-38.991
CP01	515	station	519930.33	6502811.80	52	89.426	979398.979	-38.974
CP01	516	station	519929.74	6502800.12	52	89.491	979398.963	-38.928
CP01	517	station	519927.43	6502788.69	52	89.674	979398.923	-38.914
CP01	518	station	519929.99	6502779.52	52	89.710	979398.896	-38.957
CP01	519	station	519926.82	6502769.31	52	89.715	979398.865	-38.991
CP01	520	station	519928.39	6502755.61	52	89.969	979398.731	-38.978
CP01	521	base	519876.11	6502860.54	52	89.279	979399.018	-39.170
CP01	522	base	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	523	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	524	station	519939.13	6502851.08	52	89.226	979398.882	-38.905
CP01	525	station	519939.77	6502837.18	52	89.268	979398.878	-39.042
CP01	526	station	519939.70	6502825.18	52	89.338	979398.935	-39.037
CP01	527	station	519940.51	6502817.24	52	89.336	979398.956	-38.989
CP01	528	station	519939.99	6502804.11	52	89.467	979398.928	-38.952
CP01	529	station	519939.74	6502796.46	52	89.519	979398.905	-38.973
CP01	530	station	519938.66	6502787.08	52	89.636	979398.886	-38.981

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP01	531	station	519938.20	6502778.03	52	89.705	979398.851	-38.993
CP01	532	station	519938.74	6502767.58	52	89.845	979398.773	-39.010
CP01	533	station	519940.72	6502754.85	52	89.941	979398.696	-39.079
CP01	534	repeat	519876.11	6502860.54	52	89.279	979399.012	-39.205
CP01	535	base	519876.11	6502860.54	52	89.279	979399.018	-38.889
CP01	536	base	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	537	station	519948.36	6502850.27	52	89.241	979398.806	-38.900
CP01	538	station	519949.13	6502837.56	52	89.271	979398.884	-39.115
CP01	539	station	519949.81	6502830.05	52	89.305	979398.908	-39.033
CP01	540	station	519951.28	6502818.28	52	89.360	979398.921	-39.009
CP01	541	station	519950.12	6502808.61	52	89.439	979398.906	-38.987
CP01	542	station	519949.27	6502798.05	52	89.457	979398.864	-39.008
CP01	543	station	519947.72	6502788.64	52	89.569	979398.857	-39.034
CP01	544	station	519947.87	6502776.82	52	89.692	979398.785	-39.026
CP01	545	station	519947.56	6502767.98	52	89.819	979398.739	-39.080
CP01	546	station	519947.77	6502757.82	52	89.923	979398.679	-39.115
CP01	547	repeat	519876.11	6502860.54	52	89.279	979399.019	-39.221
CP01	548	base	519876.11	6502860.54	52	89.279	979399.018	-38.881
CP01	549	base	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	550	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	551	station	519957.54	6502849.81	52	89.239	979398.820	-38.900
CP01	552	station	519963.13	6502840.80	52	89.243	979398.872	-39.108
CP01	553	station	519962.02	6502830.51	52	89.311	979398.890	-39.048
CP01	554	station	519961.61	6502818.25	52	89.346	979398.939	-39.031
CP01	555	station	519961.32	6502809.00	52	89.399	979398.910	-38.978
CP01	556	station	519959.95	6502800.32	52	89.524	979398.872	-38.990
CP01	557	station	519961.02	6502787.51	52	89.553	979398.801	-39.033
CP01	558	station	519957.35	6502777.66	52	89.664	979398.746	-39.089
CP01	559	station	519957.23	6502768.73	52	89.871	979398.684	-39.104
CP01	560	station	519960.16	6502758.27	52	89.905	979398.627	-39.170
CP01	561	repeat	519876.11	6502860.54	52	89.279	979399.018	-39.273
CP01	562	base	519876.11	6502860.54	52	89.279	979399.017	-38.883
CP01	563	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	564	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	565	station	519970.63	6502848.31	52	89.196	979398.868	-38.912
CP01	566	station	519971.00	6502838.98	52	89.253	979398.898	-39.052
CP01	567	station	519969.95	6502828.91	52	89.278	979398.927	-39.030
CP01	568	station	519967.95	6502818.83	52	89.295	979398.941	-39.000
CP01	569	station	519968.83	6502808.92	52	89.395	979398.926	-38.978
CP01	570	station	519969.31	6502798.12	52	89.490	979398.852	-38.978
CP01	571	station	519969.92	6502787.71	52	89.569	979398.796	-39.047
CP01	572	station	519969.36	6502775.96	52	89.672	979398.715	-39.088
CP01	573	station	519970.73	6502767.89	52	89.793	979398.674	-39.154
CP01	574	station	519972.32	6502759.04	52	89.882	979398.593	-39.186
CP01	575	base	519876.11	6502860.54	52	89.279	979399.013	-39.309
CP01	576	base	519876.11	6502860.54	52	89.279	979399.018	-38.888
CP01	577	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	578	torepeat	519879.09	6502869.61	52	89.273	979399.029	-38.875
CP01	579	repeat	519879.09	6502869.61	52	89.273	979399.023	-38.864
CP01	580	repeat	519879.09	6502869.61	52	89.273	979399.023	-38.870
CP01	581	station	519877.12	6502878.31	52	88.280	979399.280	-39.058
CP01	582	station	519879.19	6502890.77	52	89.248	979399.068	-38.606
CP01	583	station	519880.57	6502900.66	52	89.269	979399.087	-38.808
CP01	584	station	519880.27	6502909.50	52	89.297	979399.085	-38.781
CP01	585	station	519880.35	6502917.74	52	89.344	979399.064	-38.766
CP01	586	station	519878.05	6502927.51	52	89.408	979399.050	-38.765
CP01	587	station	519881.06	6502937.88	52	89.336	979399.053	-38.788
CP01	588	station	519880.56	6502949.58	52	89.320	979399.027	-38.779
CP01	589	station	519877.90	6502960.32	52	89.326	979398.976	-38.795
CP01	590	repeat	519876.11	6502860.54	52	89.279	979399.020	-38.927
CP01	591	base	519876.11	6502860.54	52	89.279	979399.018	-38.883
CP01	592	base	519876.11	6502860.54	52	89.279	979399.018	-38.885
CP01	593	repeat	519876.11	6502860.54	52	89.279	979399.017	-38.885
CP01	594	station	519889.06	6502868.78	52	89.300	979398.976	-38.873
CP01	595	station	519889.71	6502878.64	52	89.295	979398.989	-38.910
CP01	596	station	519890.11	6502889.28	52	89.300	979399.002	-38.887
CP01	597	station	519889.57	6502899.99	52	89.236	979399.066	-38.882
CP01	598	station	519888.93	6502908.46	52	89.287	979399.058	-38.801
CP01	599	station	519889.70	6502920.13	52	89.316	979399.028	-38.796
CP01	600	station	519891.59	6502927.49	52	89.310	979399.021	-38.820
CP01	601	station	519889.86	6502940.32	52	89.322	979399.026	-38.816
CP01	602	station	519889.25	6502947.36	52	89.309	979398.998	-38.808
CP01	603	station	519891.24	6502957.30	52	89.305	979398.927	-38.830
CP01	604	base	519876.11	6502860.54	52	89.279	979399.018	-38.974
CP01	605	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	606	repeat	519876.11	6502860.54	52	89.279	979399.016	-38.884

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP01	607	station	519899.58	6502868.32	52	89.248	979398.915	-38.884
CP01	608	station	519901.25	6502879.13	52	89.232	979398.936	-38.981
CP01	609	station	519902.37	6502888.94	52	89.215	979398.954	-38.956
CP01	610	station	519902.62	6502898.30	52	89.170	979398.971	-38.944
CP01	611	station	519898.85	6502908.18	52	89.239	979398.978	-38.906
CP01	612	station	519899.64	6502920.87	52	89.212	979398.991	-38.896
CP01	613	station	519899.26	6502928.87	52	89.235	979399.007	-38.874
CP01	614	torepeat	519898.95	6502941.08	52	89.230	979399.012	-38.848
CP01	615	repeat	519898.95	6502941.08	52	89.230	979399.012	-38.843
CP01	616	torepeat	519901.53	6502950.66	52	89.285	979398.958	-38.824
CP01	617	repeat	519901.53	6502950.66	52	89.285	979398.957	-38.878
CP01	618	station	519901.90	6502963.03	52	89.313	979398.918	-38.864
CP01	619	base	519876.11	6502860.54	52	89.279	979399.018	-38.986
CP01	620	base	519876.11	6502860.54	52	89.279	979399.018	-38.886
CP01	621	repeat	519876.11	6502860.54	52	89.279	979399.018	-38.886
CP01	622	station	519912.17	6502870.18	52	89.234	979398.920	-38.884
CP01	623	station	519913.29	6502880.17	52	89.219	979398.905	-38.978
CP01	624	station	519912.26	6502889.13	52	89.214	979398.892	-38.986
CP01	625	station	519911.98	6502898.97	52	89.199	979398.898	-38.999
CP01	626	torepeat	519909.89	6502910.99	52	89.183	979398.926	-38.992
CP01	627	repeat	519909.89	6502910.99	52	89.183	979398.929	-38.964
CP01	628	station	519912.46	6502919.92	52	89.266	979398.900	-38.934
CP01	629	torepeat	519911.08	6502933.00	52	89.253	979398.930	-38.957
CP01	630	repeat	519911.08	6502933.00	52	89.253	979398.937	-38.927
CP01	631	repeat	519911.08	6502933.00	52	89.253	979398.925	-38.920
CP01	632	torepeat	519910.31	6502939.40	52	89.266	979398.943	-38.922
CP01	633	repeat	519910.31	6502939.40	52	89.266	979398.949	-38.904
CP01	634	repeat	519910.31	6502939.40	52	89.266	979398.942	-38.898
CP01	635	station	519911.06	6502949.10	52	89.264	979398.946	-38.896
CP01	636	torepeat	519911.39	6502958.12	52	89.298	979398.929	-38.881
CP01	637	repeat	519911.39	6502958.12	52	89.298	979398.931	-38.898
CP01	638	repeat	519876.11	6502860.54	52	89.279	979399.020	-38.971
CP01	639	base	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP01	640	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	641	repeat	519876.11	6502860.54	52	89.279	979399.016	-38.884
CP01	642	station	519917.94	6502871.65	52	89.235	979398.877	-38.884
CP01	643	station	519921.00	6502881.14	52	89.207	979398.856	-39.023
CP01	644	station	519924.18	6502890.25	52	89.184	979398.842	-39.045
CP01	645	station	519921.96	6502899.48	52	89.233	979398.859	-39.038
CP01	646	station	519920.93	6502907.42	52	89.255	979398.861	-39.017
CP01	647	station	519922.16	6502919.65	52	89.245	979398.831	-39.007
CP01	648	station	519920.89	6502930.63	52	89.230	979398.878	-39.030
CP01	649	station	519917.89	6502940.92	52	89.254	979398.920	-38.973
CP01	650	torepeat	519920.66	6502951.32	52	89.258	979398.922	-38.922
CP01	651	repeat	519920.66	6502951.32	52	89.258	979398.925	-38.919
CP01	652	torepeat	519918.96	6502961.49	52	89.269	979398.901	-38.904
CP01	653	repeat	519918.96	6502961.49	52	89.269	979398.895	-38.929
CP01	654	repeat	519918.96	6502961.49	52	89.269	979398.906	-38.935
CP01	655	repeat	519876.11	6502860.54	52	89.279	979399.016	-38.997
CP01	656	base	519876.11	6502860.54	52	89.279	979399.018	-38.887
CP01	657	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	658	repeat	519876.11	6502860.54	52	89.279	979399.020	-38.884
CP01	659	torepeat	519929.64	6502870.29	52	89.209	979398.821	-38.885
CP01	660	repeat	519929.64	6502870.29	52	89.209	979398.820	-39.084
CP01	661	station	519929.12	6502882.42	52	89.230	979398.829	-39.078
CP01	662	station	519929.50	6502891.94	52	89.201	979398.814	-39.067
CP01	663	station	519928.98	6502899.65	52	89.238	979398.823	-39.068
CP01	664	torepeat	519928.58	6502910.47	52	89.219	979398.836	-39.055
CP01	665	repeat	519928.58	6502910.47	52	89.219	979398.833	-39.042
CP01	666	torepeat	519928.20	6502920.13	52	89.213	979398.818	-39.038
CP01	667	repeat	519928.20	6502920.13	52	89.213	979398.815	-39.054
CP01	668	station	519929.42	6502929.73	52	89.212	979398.849	-39.047
CP01	669	station	519930.38	6502941.01	52	89.244	979398.881	-39.001
CP01	670	station	519930.25	6502949.39	52	89.251	979398.899	-38.960
CP01	671	torepeat	519928.15	6502957.84	52	89.243	979398.899	-38.937
CP01	672	repeat	519928.15	6502957.84	52	89.243	979398.904	-38.938
CP01	673	repeat	519876.11	6502860.54	52	89.279	979399.009	-38.999
CP01	674	base	519876.11	6502860.54	52	89.279	979399.018	-38.894
CP01	675	base	519876.11	6502860.54	52	89.279	979399.018	-38.885
CP01	676	repeat	519876.11	6502860.54	52	89.279	979399.010	-38.885
CP01	677	repeat	519876.11	6502860.54	52	89.279	979399.005	-38.893
CP01	678	station	519939.00	6502871.35	52	89.232	979398.816	-38.900
CP01	679	station	519939.90	6502878.30	52	89.204	979398.803	-39.087
CP01	680	station	519942.27	6502888.36	52	89.197	979398.797	-39.093
CP01	681	station	519942.13	6502901.26	52	89.184	979398.796	-39.095
CP01	682	station	519937.43	6502907.98	52	89.255	979398.811	-39.076

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP01	683	station	519939.03	6502917.62	52	89.187	979398.803	-39.067
CP01	684	station	519938.18	6502926.20	52	89.197	979398.833	-39.063
CP01	685	station	519938.48	6502936.97	52	89.206	979398.860	-39.027
CP01	686	torepeat	519939.02	6502948.60	52	89.196	979398.849	-38.994
CP01	687	repeat	519939.02	6502948.60	52	89.196	979398.881	-39.003
CP01	688	station	519938.30	6502958.59	52	89.203	979398.916	-38.964
CP01	689	repeat	519876.11	6502860.54	52	89.279	979399.021	-38.987
CP01	690	repeat	519876.11	6502860.54	52	89.279	979399.016	-38.882
CP01	691	repeat	519876.11	6502860.54	52	89.279	979399.017	-38.886
CP01	692	base	519876.11	6502860.54	52	89.279	979399.018	-38.885
CP01	693	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	694	station	519949.62	6502867.66	52	89.226	979398.814	-38.892
CP01	695	station	519948.95	6502876.17	52	89.213	979398.814	-39.093
CP01	696	station	519948.07	6502888.45	52	89.201	979398.813	-39.082
CP01	697	torepeat	519953.51	6502894.79	52	89.200	979398.818	-39.083
CP01	698	repeat	519953.51	6502894.79	52	89.200	979398.819	-39.077
CP01	699	station	519951.18	6502904.39	52	89.143	979398.801	-39.078
CP01	700	station	519950.70	6502916.70	52	89.174	979398.797	-39.080
CP01	701	station	519949.11	6502927.40	52	89.166	979398.842	-39.078
CP01	702	station	519949.73	6502936.80	52	89.194	979398.877	-39.022
CP01	703	torepeat	519951.39	6502946.93	52	89.197	979398.910	-38.974
CP01	704	repeat	519951.39	6502946.93	52	89.197	979398.910	-38.941
CP01	705	station	519950.11	6502955.34	52	89.193	979398.930	-38.940
CP01	706	repeat	519876.11	6502860.54	52	89.279	979399.017	-38.973
CP01	707	repeat	519876.11	6502860.54	52	89.279	979399.016	-38.886
CP01	708	base	519876.11	6502860.54	52	89.279	979399.018	-38.886
CP01	709	base	519876.11	6502860.54	52	89.279	979399.018	-38.884
CP01	710	station	519957.92	6502866.69	52	89.221	979398.806	-38.891
CP01	711	torepeat	519959.68	6502878.89	52	89.175	979398.826	-39.104
CP01	712	station	519959.68	6502878.89	52	89.175	979398.824	-39.083
CP01	713	station	519959.12	6502889.63	52	89.163	979398.821	-39.078
CP01	714	station	519961.26	6502897.76	52	89.137	979398.809	-39.081
CP01	715	station	519958.84	6502911.22	52	89.139	979398.810	-39.082
CP01	716	station	519961.61	6502918.10	52	89.123	979398.820	-39.082
CP01	717	station	519957.44	6502927.52	52	89.123	979398.861	-39.063
CP01	718	torepeat	519958.92	6502940.17	52	89.162	979398.911	-39.007
CP01	719	repeat	519958.92	6502940.17	52	89.162	979398.915	-38.957
CP01	720	torepeat	519958.95	6502947.99	52	89.184	979398.924	-38.941
CP01	721	repeat	519958.95	6502947.99	52	89.184	979398.934	-38.932
CP01	722	station	519960.62	6502957.08	52	89.175	979398.981	-38.917
CP01	723	repeat	519876.11	6502860.54	52	89.279	979399.016	-38.922
CP01	724	repeat	519876.11	6502860.54	52	89.279	979399.015	-38.886
CP01	725	base	519876.11	6502860.54	52	89.279	979399.018	-38.888
CP01	726	base	519876.11	6502860.54	52	89.279	979399.018	-38.885
CP01	727	station	519968.97	6502868.04	52	89.188	979398.831	-38.897
CP01	728	station	519966.57	6502878.75	52	89.156	979398.829	-39.082
CP01	729	station	519971.82	6502887.41	52	89.144	979398.803	-39.078
CP01	730	station	519970.65	6502899.30	52	89.124	979398.797	-39.103
CP01	731	station	519969.84	6502908.24	52	89.123	979398.811	-39.106
CP01	732	station	519968.32	6502916.50	52	89.107	979398.827	-39.085
CP01	733	station	519965.85	6502930.21	52	89.098	979398.893	-39.062
CP01	734	station	519967.72	6502939.12	52	89.175	979398.923	-38.974
CP01	735	station	519971.18	6502948.67	52	89.134	979398.956	-38.939
CP01	736	station	519969.88	6502959.36	52	89.116	979399.025	-38.905
CP01	737	repeat	519876.11	6502860.54	52	89.279	979399.020	-38.877
CP01	738	base	519876.11	6502860.54	52	89.279	979399.018	-38.882
CP02	739	origbase	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	740	torepeat	526589.30	6517558.49	52	99.870	979396.070	-13.480
CP02	741	station	526577.70	6517559.79	52	99.920	979396.114	-13.428
CP02	742	station	526568.88	6517560.68	52	100.068	979396.128	-13.384
CP02	743	station	526558.92	6517561.02	52	100.289	979396.103	-13.366
CP02	744	station	526551.19	6517561.27	52	100.372	979396.153	-13.299
CP02	745	station	526539.62	6517562.10	52	100.464	979396.068	-13.366
CP02	746	station	526529.85	6517562.23	52	100.460	979396.055	-13.378
CP02	747	station	526521.88	6517559.24	52	100.355	979396.092	-13.366
CP02	748	station	526509.19	6517559.09	52	100.287	979396.142	-13.326
CP02	749	station	526500.84	6517558.30	52	100.202	979396.207	-13.280
CP02	750	station	526491.14	6517558.67	52	100.080	979396.245	-13.264
CP02	751	station	526480.95	6517559.24	52	100.025	979396.215	-13.305
CP02	752	station	526472.10	6517560.06	52	100.012	979396.211	-13.310
CP02	753	station	526460.43	6517559.47	52	100.011	979396.177	-13.346
CP02	754	station	526449.38	6517560.88	52	100.026	979396.186	-13.334
CP02	755	station	526439.56	6517560.08	52	100.012	979396.157	-13.364
CP02	756	station	526429.31	6517559.53	52	100.016	979396.226	-13.297
CP02	757	station	526419.70	6517559.78	52	100.008	979396.223	-13.301
CP02	758	station	526408.93	6517560.73	52	100.007	979396.246	-13.278

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP02	759	station	526401.22	6517560.76	52	100.006	979396.303	-13.223
CP02	760	station	526390.65	6517560.39	52	99.942	979396.316	-13.224
CP02	761	station	526381.35	6517560.68	52	99.904	979396.338	-13.207
CP02	762	station	526370.11	6517559.97	52	99.871	979396.363	-13.189
CP02	763	station	526360.07	6517560.30	52	99.864	979396.380	-13.171
CP02	764	station	526350.91	6517560.60	52	99.861	979396.404	-13.147
CP02	765	station	526340.91	6517559.25	52	99.809	979396.448	-13.114
CP02	766	station	526331.61	6517559.87	52	99.846	979396.440	-13.115
CP02	767	station	526322.03	6517560.46	52	99.875	979396.445	-13.100
CP02	768	station	526312.44	6517561.45	52	99.896	979396.458	-13.087
CP02	769	station	526303.22	6517563.62	52	99.904	979396.523	-13.021
CP02	770	station	526296.12	6517561.50	52	99.912	979396.497	-13.045
CP02	771	station	526286.60	6517560.67	52	99.881	979396.509	-13.041
CP02	772	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	773	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	774	repeat	526589.30	6517558.49	52	99.870	979396.074	-13.476
CP02	775	station	526588.69	6517553.15	52	99.832	979396.098	-13.462
CP02	776	station	526588.86	6517540.66	52	99.804	979396.191	-13.379
CP02	777	station	526589.32	6517528.14	52	99.757	979396.270	-13.310
CP02	778	station	526589.37	6517519.89	52	99.696	979396.331	-13.268
CP02	779	station	526589.60	6517509.90	52	99.581	979396.371	-13.250
CP02	780	station	526592.40	6517498.37	52	99.480	979396.395	-13.249
CP02	781	station	526590.93	6517490.47	52	99.484	979396.417	-13.227
CP02	782	station	526588.87	6517478.49	52	99.472	979396.471	-13.178
CP02	783	station	526586.04	6517470.02	52	99.485	979396.464	-13.184
CP02	784	station	526588.89	6517458.88	52	99.454	979396.446	-13.211
CP02	785	station	526591.72	6517449.39	52	99.466	979396.460	-13.199
CP02	786	station	526589.27	6517437.66	52	99.458	979396.643	-13.021
CP02	787	station	526588.95	6517428.70	52	99.472	979396.625	-13.038
CP02	788	station	526590.04	6517419.07	52	99.459	979396.577	-13.091
CP02	789	station	526591.42	6517409.58	52	99.470	979396.603	-13.065
CP02	790	station	526591.42	6517398.28	52	99.439	979396.632	-13.044
CP02	791	station	526591.01	6517390.54	52	99.436	979396.637	-13.044
CP02	792	station	526591.07	6517381.04	52	99.430	979396.658	-13.027
CP02	793	station	526591.03	6517371.89	52	99.440	979396.653	-13.032
CP02	794	station	526592.18	6517360.15	52	99.450	979396.636	-13.050
CP02	795	station	526591.42	6517349.79	52	99.495	979396.611	-13.069
CP02	796	station	526590.70	6517341.01	52	99.290	979396.632	-13.089
CP02	797	station	526591.15	6517331.71	52	99.306	979396.569	-13.151
CP02	798	station	526592.52	6517318.73	52	99.203	979396.527	-13.215
CP02	799	station	526586.50	6517305.87	52	99.474	979396.428	-13.266
CP02	800	station	526589.10	6517298.10	52	99.409	979396.478	-13.231
CP02	801	station	526591.41	6517288.90	52	99.387	979396.482	-13.233
CP02	802	station	526588.28	6517276.66	52	99.402	979396.499	-13.217
CP02	803	station	526590.12	6517266.59	52	99.406	979396.512	-13.207
CP02	804	station	526588.83	6517257.42	52	99.403	979396.448	-13.273
CP02	805	repeat	526594.09	6517558.87	52	99.841	979396.126	-13.430
CP02	806	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	807	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	808	station	526578.96	6517568.17	52	99.886	979396.139	-13.405
CP02	809	station	526579.42	6517578.20	52	100.104	979396.071	-13.432
CP02	810	station	526579.03	6517589.16	52	100.264	979396.065	-13.400
CP02	811	station	526577.39	6517601.18	52	100.485	979395.968	-13.452
CP02	812	station	526577.26	6517611.82	52	100.566	979395.879	-13.520
CP02	813	station	526578.01	6517620.23	52	100.663	979395.835	-13.546
CP02	814	station	526578.90	6517631.32	52	100.687	979395.808	-13.568
CP02	815	station	526578.13	6517640.98	52	100.639	979395.822	-13.558
CP02	816	station	526576.54	6517650.22	52	100.699	979395.847	-13.520
CP02	817	station	526577.12	6517661.10	52	100.690	979395.885	-13.478
CP02	818	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	819	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	820	station	526569.23	6517570.31	52	100.069	979396.129	-13.380
CP02	821	station	526569.16	6517580.28	52	100.202	979396.060	-13.423
CP02	822	station	526570.39	6517592.86	52	100.364	979396.041	-13.406
CP02	823	station	526569.60	6517604.57	52	100.594	979395.973	-13.426
CP02	824	station	526569.49	6517612.50	52	100.609	979395.869	-13.522
CP02	825	station	526570.51	6517620.68	52	100.649	979395.832	-13.553
CP02	826	station	526571.00	6517629.06	52	100.766	979395.770	-13.588
CP02	827	station	526570.26	6517640.81	52	100.780	979395.762	-13.592
CP02	828	station	526567.61	6517652.50	52	100.759	979395.817	-13.536
CP02	829	station	526565.73	6517663.25	52	100.741	979395.852	-13.502
CP02	830	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	831	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	832	station	526556.44	6517569.68	52	100.360	979396.007	-13.444
CP02	833	station	526559.18	6517579.29	52	100.361	979395.992	-13.456
CP02	834	station	526560.21	6517591.80	52	100.520	979395.918	-13.497

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP02	835	station	526559.99	6517602.10	52	100.568	979395.903	-13.499
CP02	836	station	526557.45	6517611.48	52	100.688	979395.851	-13.524
CP02	837	station	526558.30	6517619.06	52	100.748	979395.806	-13.559
CP02	838	station	526560.24	6517630.00	52	100.778	979395.773	-13.581
CP02	839	station	526559.32	6517640.03	52	100.810	979395.842	-13.504
CP02	840	station	526558.08	6517649.56	52	100.799	979395.844	-13.503
CP02	841	station	526558.21	6517658.31	52	100.798	979395.875	-13.467
CP02	842	base	526594.09	6517558.87	52	99.841	979396.063	-13.493
CP02	843	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	844	station	526549.75	6517567.52	52	100.404	979396.036	-13.409
CP02	845	station	526549.27	6517578.87	52	100.503	979395.975	-13.446
CP02	846	station	526551.61	6517588.21	52	100.573	979395.937	-13.470
CP02	847	station	526551.58	6517599.16	52	100.663	979395.884	-13.502
CP02	848	station	526549.52	6517611.38	52	100.729	979395.837	-13.531
CP02	849	station	526549.04	6517620.93	52	100.755	979395.838	-13.524
CP02	850	station	526549.55	6517631.63	52	100.781	979395.873	-13.480
CP02	851	station	526547.45	6517640.16	52	100.759	979395.887	-13.469
CP02	852	station	526549.05	6517647.94	52	100.808	979396.020	-13.325
CP02	853	station	526548.74	6517661.65	52	100.809	979396.003	-13.339
CP02	854	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	855	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	856	station	526537.11	6517570.41	52	100.468	979395.973	-13.459
CP02	857	station	526536.37	6517579.76	52	100.561	979395.969	-13.442
CP02	858	station	526538.06	6517591.29	52	100.668	979395.930	-13.458
CP02	859	station	526538.86	6517598.58	52	100.661	979395.895	-13.490
CP02	860	station	526537.55	6517608.80	52	100.692	979395.859	-13.517
CP02	861	station	526538.26	6517618.56	52	100.729	979395.864	-13.503
CP02	862	station	526536.72	6517630.05	52	100.748	979395.897	-13.463
CP02	863	station	526534.78	6517640.39	52	100.753	979395.921	-13.435
CP02	864	station	526537.62	6517649.55	52	100.769	979395.958	-13.394
CP02	865	station	526538.10	6517661.04	52	100.792	979395.964	-13.380
CP02	866	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	867	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	868	station	526531.41	6517567.86	52	100.492	979395.994	-13.418
CP02	869	station	526530.58	6517576.18	52	100.559	979395.982	-13.410
CP02	870	station	526530.63	6517586.55	52	100.650	979395.948	-13.438
CP02	871	station	526530.18	6517596.36	52	100.673	979395.900	-13.478
CP02	872	station	526529.85	6517606.71	52	100.682	979395.879	-13.493
CP02	873	station	526529.93	6517617.07	52	100.699	979395.888	-13.475
CP02	874	station	526531.19	6517628.77	52	100.735	979395.909	-13.451
CP02	875	station	526530.70	6517638.96	52	100.746	979395.943	-13.416
CP02	876	station	526530.19	6517648.39	52	100.758	979395.977	-13.377
CP02	877	station	526528.54	6517658.79	52	100.761	979395.997	-13.354
CP02	878	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	879	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	880	station	526518.95	6517577.93	52	100.422	979395.997	-13.443
CP02	881	station	526518.18	6517589.36	52	100.478	979395.952	-13.475
CP02	882	station	526517.54	6517601.12	52	100.554	979395.930	-13.478
CP02	883	station	526517.08	6517611.80	52	100.601	979395.928	-13.470
CP02	884	station	526518.61	6517620.70	52	100.634	979395.930	-13.456
CP02	885	station	526518.80	6517630.84	52	100.632	979395.933	-13.453
CP02	886	station	526517.50	6517641.61	52	100.697	979395.974	-13.397
CP02	887	station	526518.90	6517653.23	52	100.714	979395.966	-13.399
CP02	888	station	526520.08	6517662.97	52	100.726	979395.977	-13.381
CP02	889	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	890	base	526594.09	6517558.87	52	99.841	979396.080	-13.478
CP02	891	repeat	526589.30	6517558.49	52	99.870	979396.081	-13.472
CP02	892	station	526588.89	6517569.87	52	99.890	979396.083	-13.462
CP02	893	station	526587.68	6517579.97	52	100.085	979396.047	-13.458
CP02	894	station	526588.37	6517589.19	52	100.242	979396.037	-13.435
CP02	895	station	526589.59	6517599.79	52	100.408	979396.022	-13.416
CP02	896	station	526590.33	6517610.23	52	100.473	979395.989	-13.431
CP02	897	station	526592.53	6517620.71	52	100.531	979395.985	-13.428
CP02	898	station	526591.95	6517629.17	52	100.569	979395.853	-13.545
CP02	899	station	526591.14	6517640.03	52	100.609	979395.854	-13.535
CP02	900	station	526590.24	6517648.74	52	100.663	979395.852	-13.521
CP02	901	station	526589.64	6517657.90	52	100.658	979395.870	-13.500
CP02	902	station	526591.19	6517670.23	52	100.696	979395.891	-13.471
CP02	903	station	526590.69	6517679.78	52	100.737	979395.893	-13.458
CP02	904	station	526589.68	6517692.22	52	100.726	979395.914	-13.435
CP02	905	station	526589.48	6517701.25	52	100.691	979395.923	-13.432
CP02	906	station	526590.39	6517711.66	52	100.703	979395.935	-13.414
CP02	907	station	526591.20	6517723.19	52	100.713	979395.997	-13.346
CP02	908	station	526590.29	6517732.76	52	100.709	979395.998	-13.344
CP02	909	station	526591.52	6517742.39	52	100.720	979395.993	-13.344
CP02	910	station	526590.27	6517753.24	52	100.723	979395.925	-13.411

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP02	911	station	526591.92	6517762.25	52	100.706	979395.926	-13.409
CP02	912	station	526591.74	6517772.34	52	100.693	979395.900	-13.434
CP02	913	station	526590.35	6517781.96	52	100.574	979395.911	-13.447
CP02	914	station	526590.51	6517789.51	52	100.588	979395.923	-13.429
CP02	915	station	526589.90	6517800.91	52	100.693	979396.001	-13.325
CP02	916	station	526590.21	6517810.70	52	100.690	979396.013	-13.311
CP02	917	station	526590.05	6517820.80	52	100.713	979396.023	-13.296
CP02	918	station	526588.92	6517831.07	52	100.742	979396.024	-13.285
CP02	919	station	526590.44	6517841.33	52	100.723	979396.026	-13.283
CP02	920	station	526591.43	6517850.46	52	100.671	979396.040	-13.278
CP02	921	station	526593.02	6517860.45	52	100.617	979396.052	-13.274
CP02	922	base	526594.09	6517558.87	52	99.841	979396.031	-13.525
CP02	923	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	924	repeat	526589.30	6517558.49	52	99.870	979396.081	-13.471
CP02	925	station	526602.50	6517558.52	52	99.809	979396.085	-13.478
CP02	926	station	526612.14	6517558.70	52	99.759	979396.094	-13.482
CP02	927	station	526623.01	6517558.29	52	99.755	979396.093	-13.482
CP02	928	station	526633.10	6517557.54	52	99.752	979396.088	-13.490
CP02	929	station	526643.71	6517557.92	52	99.728	979396.090	-13.491
CP02	930	station	526653.35	6517558.40	52	99.666	979396.101	-13.491
CP02	931	station	526664.55	6517558.86	52	99.556	979396.108	-13.505
CP02	932	station	526672.03	6517557.28	52	99.540	979396.161	-13.454
CP02	933	station	526683.20	6517557.75	52	99.534	979396.194	-13.422
CP02	934	station	526692.16	6517557.65	52	99.498	979396.223	-13.402
CP02	935	station	526701.32	6517557.53	52	99.486	979396.229	-13.398
CP02	936	station	526711.41	6517558.04	52	99.484	979396.265	-13.361
CP02	937	station	526722.13	6517556.83	52	99.457	979396.293	-13.338
CP02	938	station	526729.80	6517556.93	52	99.459	979396.309	-13.322
CP02	939	station	526741.09	6517555.74	52	99.437	979396.338	-13.300
CP02	940	station	526750.20	6517556.17	52	99.439	979396.345	-13.291
CP02	941	station	526761.53	6517555.33	52	99.420	979396.391	-13.249
CP02	942	station	526771.31	6517555.97	52	99.400	979396.412	-13.230
CP02	943	station	526780.09	6517556.85	52	99.375	979396.417	-13.231
CP02	944	station	526791.01	6517558.32	52	99.359	979396.449	-13.201
CP02	945	station	526800.94	6517556.27	52	99.364	979396.454	-13.197
CP02	946	station	526811.30	6517556.00	52	99.339	979396.457	-13.197
CP02	947	station	526821.07	6517556.08	52	99.349	979396.442	-13.210
CP02	948	station	526832.16	6517556.59	52	99.330	979396.435	-13.221
CP02	949	station	526842.29	6517556.71	52	99.345	979396.397	-13.258
CP02	950	station	526852.38	6517557.54	52	99.346	979396.397	-13.255
CP02	951	station	526860.58	6517556.85	52	99.334	979396.404	-13.251
CP02	952	station	526872.25	6517556.04	52	99.357	979396.419	-13.232
CP02	953	station	526879.98	6517555.69	52	99.357	979396.426	-13.224
CP02	954	station	526890.04	6517556.89	52	99.353	979396.421	-13.230
CP02	955	station	526901.11	6517558.10	52	99.343	979396.412	-13.241
CP02	956	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	957	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	958	station	526599.33	6517569.77	52	99.889	979396.045	-13.502
CP02	959	station	526600.02	6517578.59	52	100.005	979396.002	-13.516
CP02	960	station	526599.39	6517590.14	52	100.176	979395.991	-13.495
CP02	961	station	526597.90	6517599.72	52	100.279	979395.947	-13.515
CP02	962	station	526597.59	6517609.02	52	100.458	979395.933	-13.495
CP02	963	station	526597.77	6517620.31	52	100.518	979395.831	-13.579
CP02	964	station	526599.28	6517632.01	52	100.534	979395.826	-13.578
CP02	965	station	526600.52	6517640.40	52	100.573	979395.841	-13.553
CP02	966	station	526600.32	6517651.81	52	100.642	979395.847	-13.528
CP02	967	station	526598.51	6517662.05	52	100.659	979395.857	-13.513
CP02	968	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	969	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	970	station	526611.89	6517565.81	52	99.889	979396.064	-13.484
CP02	971	station	526610.67	6517576.49	52	99.985	979396.014	-13.508
CP02	972	station	526608.83	6517587.61	52	100.069	979395.966	-13.540
CP02	973	station	526608.90	6517596.10	52	100.085	979395.963	-13.539
CP02	974	station	526610.07	6517605.36	52	100.157	979395.956	-13.528
CP02	975	station	526607.20	6517616.12	52	100.408	979395.934	-13.500
CP02	976	station	526609.00	6517627.93	52	100.485	979395.856	-13.560
CP02	977	station	526608.44	6517638.29	52	100.522	979395.870	-13.532
CP02	978	station	526608.22	6517649.06	52	100.601	979395.875	-13.511
CP02	979	station	526609.71	6517660.45	52	100.641	979395.912	-13.462
CP02	980	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	981	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	982	station	526618.88	6517568.71	52	99.928	979396.061	-13.480
CP02	983	station	526620.32	6517580.95	52	99.986	979396.046	-13.475
CP02	984	station	526619.94	6517590.17	52	100.017	979395.971	-13.545
CP02	985	station	526618.63	6517601.53	52	100.058	979395.965	-13.537
CP02	986	station	526616.46	6517611.79	52	100.237	979395.954	-13.512

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP02	987	station	526619.21	6517618.72	52	100.268	979395.947	-13.511
CP02	988	station	526619.69	6517631.09	52	100.365	979395.940	-13.498
CP02	989	station	526619.75	6517643.08	52	100.503	979395.904	-13.502
CP02	990	station	526620.90	6517653.88	52	100.537	979395.955	-13.441
CP02	991	torepeat	526620.84	6517661.85	52	100.593	979395.967	-13.416
CP02	992	repeat	526620.84	6517661.85	52	100.593	979395.965	-13.419
CP02	993	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	994	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	995	station	526629.66	6517563.60	52	99.859	979396.031	-13.522
CP02	996	station	526629.29	6517575.11	52	99.915	979396.020	-13.518
CP02	997	station	526628.73	6517584.32	52	99.927	979395.981	-13.556
CP02	998	station	526629.48	6517596.03	52	99.966	979395.977	-13.545
CP02	999	station	526630.47	6517605.38	52	100.004	979395.976	-13.536
CP02	1000	station	526628.34	6517615.02	52	100.172	979395.961	-13.517
CP02	1001	station	526628.79	6517626.68	52	100.295	979395.960	-13.492
CP02	1002	station	526628.86	6517637.16	52	100.355	979395.959	-13.476
CP02	1003	station	526628.41	6517647.79	52	100.464	979395.981	-13.433
CP02	1004	station	526629.88	6517659.39	52	100.520	979396.002	-13.397
CP02	1005	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1006	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1007	station	526639.20	6517570.86	52	99.869	979396.036	-13.510
CP02	1008	station	526639.20	6517579.84	52	99.919	979396.030	-13.505
CP02	1009	station	526638.90	6517589.17	52	99.945	979396.025	-13.502
CP02	1010	station	526640.15	6517599.45	52	99.963	979396.011	-13.511
CP02	1011	station	526641.61	6517610.21	52	100.072	979395.985	-13.514
CP02	1012	station	526640.87	6517619.73	52	100.183	979395.985	-13.490
CP02	1013	station	526640.91	6517630.54	52	100.262	979396.021	-13.436
CP02	1014	station	526639.51	6517640.33	52	100.362	979396.027	-13.406
CP02	1015	station	526639.53	6517649.39	52	100.414	979396.050	-13.370
CP02	1016	station	526640.41	6517660.57	52	100.447	979396.051	-13.361
CP02	1017	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1018	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1019	station	526650.86	6517568.02	52	99.783	979396.056	-13.510
CP02	1020	station	526651.56	6517577.11	52	99.806	979396.042	-13.516
CP02	1021	station	526650.39	6517586.16	52	99.851	979396.036	-13.510
CP02	1022	station	526649.10	6517595.77	52	99.912	979396.022	-13.511
CP02	1023	station	526648.66	6517606.33	52	99.996	979396.020	-13.495
CP02	1024	station	526648.58	6517616.22	52	100.138	979396.019	-13.464
CP02	1025	station	526651.42	6517624.32	52	100.171	979396.039	-13.435
CP02	1026	station	526649.09	6517637.02	52	100.253	979396.052	-13.405
CP02	1027	station	526649.17	6517648.75	52	100.324	979396.113	-13.326
CP02	1028	station	526647.91	6517660.17	52	100.391	979396.089	-13.336
CP02	1029	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1030	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1031	station	526659.57	6517568.93	52	99.691	979396.090	-13.495
CP02	1032	station	526659.91	6517578.94	52	99.745	979396.071	-13.500
CP02	1033	repeat	526659.91	6517578.94	52	99.745	979396.073	-13.498
CP02	1034	station	526658.98	6517588.37	52	99.789	979396.046	-13.514
CP02	1035	station	526659.24	6517600.47	52	99.831	979396.048	-13.501
CP02	1036	torepeat	526662.55	6517611.25	52	99.960	979396.087	-13.437
CP02	1037	repeat	526662.55	6517611.25	52	99.960	979396.089	-13.435
CP02	1038	station	526662.04	6517619.58	52	100.034	979396.113	-13.392
CP02	1039	station	526660.03	6517630.99	52	100.100	979396.119	-13.367
CP02	1040	station	526660.83	6517640.58	52	100.145	979396.154	-13.321
CP02	1041	station	526660.05	6517650.87	52	100.224	979396.154	-13.307
CP02	1042	station	526659.06	6517660.23	52	100.265	979396.155	-13.293
CP02	1043	repeat	526594.09	6517558.87	52	99.841	979396.084	-13.473
CP02	1044	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1045	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1046	station	526670.63	6517566.40	52	99.598	979396.136	-13.466
CP02	1047	station	526670.03	6517576.90	52	99.698	979396.113	-13.467
CP02	1048	station	526671.06	6517586.19	52	99.770	979396.085	-13.479
CP02	1049	station	526670.98	6517597.41	52	99.814	979396.119	-13.432
CP02	1050	station	526670.15	6517607.30	52	99.845	979396.143	-13.398
CP02	1051	station	526671.41	6517616.42	52	99.930	979396.158	-13.365
CP02	1052	station	526672.45	6517626.72	52	99.993	979396.178	-13.331
CP02	1053	station	526669.03	6517635.48	52	100.070	979396.182	-13.310
CP02	1054	station	526668.43	6517647.96	52	100.116	979396.181	-13.299
CP02	1055	station	526669.12	6517661.60	52	100.223	979396.179	-13.278
CP02	1056	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1057	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1058	station	526681.00	6517569.35	52	99.561	979396.161	-13.448
CP02	1059	station	526679.92	6517578.78	52	99.617	979396.145	-13.451
CP02	1060	station	526679.93	6517590.72	52	99.724	979396.147	-13.425
CP02	1061	station	526680.80	6517602.95	52	99.817	979396.161	-13.390
CP02	1062	station	526679.70	6517610.87	52	99.881	979396.176	-13.361

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP02	1063	station	526679.21	6517620.41	52	99.911	979396.181	-13.347
CP02	1064	station	526679.95	6517630.67	52	99.965	979396.192	-13.322
CP02	1065	station	526679.92	6517640.17	52	100.033	979396.186	-13.313
CP02	1066	station	526681.96	6517647.95	52	100.041	979396.179	-13.315
CP02	1067	station	526679.03	6517658.63	52	100.116	979396.184	-13.292
CP02	1068	base	526594.09	6517558.87	52	99.841	979396.072	-13.485
CP02	1069	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1070	station	526692.01	6517569.16	52	99.537	979396.219	-13.394
CP02	1071	station	526689.36	6517577.95	52	99.579	979396.215	-13.388
CP02	1072	station	526686.53	6517587.85	52	99.686	979396.198	-13.382
CP02	1073	station	526689.70	6517595.24	52	99.736	979396.209	-13.358
CP02	1074	station	526689.85	6517607.00	52	99.803	979396.214	-13.337
CP02	1075	station	526692.06	6517616.42	52	99.872	979396.216	-13.320
CP02	1076	station	526691.17	6517626.91	52	99.924	979396.205	-13.316
CP02	1077	station	526690.24	6517637.97	52	99.956	979396.184	-13.329
CP02	1078	station	526690.64	6517648.24	52	100.011	979396.182	-13.318
CP02	1079	station	526690.88	6517660.77	52	100.069	979396.198	-13.288
CP02	1080	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1081	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1082	station	526598.53	6517549.29	52	99.759	979396.109	-13.466
CP02	1083	station	526601.86	6517539.59	52	99.653	979396.163	-13.435
CP02	1084	torepeat	526602.11	6517529.20	52	99.623	979396.227	-13.384
CP02	1085	repeat	526602.11	6517529.20	52	99.623	979396.216	-13.395
CP02	1086	station	526599.64	6517520.09	52	99.600	979396.251	-13.363
CP02	1087	station	526600.70	6517510.11	52	99.540	979396.313	-13.316
CP02	1088	station	526599.67	6517499.44	52	99.484	979396.336	-13.307
CP02	1089	station	526599.25	6517489.15	52	99.473	979396.365	-13.281
CP02	1090	station	526601.80	6517480.15	52	99.460	979396.364	-13.286
CP02	1091	station	526600.76	6517468.17	52	99.462	979396.382	-13.274
CP02	1092	station	526600.08	6517455.50	52	99.458	979396.391	-13.266
CP02	1093	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1094	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1095	torepeat	526611.46	6517550.75	52	99.712	979396.114	-13.468
CP02	1096	repeat	526611.46	6517550.75	52	99.712	979396.112	-13.470
CP02	1097	station	526612.20	6517538.11	52	99.600	979396.148	-13.459
CP02	1098	station	526608.36	6517529.40	52	99.478	979396.202	-13.442
CP02	1099	torepeat	526609.72	6517519.39	52	99.489	979396.243	-13.393
CP02	1100	repeat	526609.72	6517519.39	52	99.489	979396.256	-13.380
CP02	1101	station	526610.36	6517510.87	52	99.477	979396.280	-13.359
CP02	1102	station	526611.26	6517500.71	52	99.471	979396.308	-13.335
CP02	1103	station	526610.22	6517491.88	52	99.466	979396.325	-13.322
CP02	1104	station	526609.08	6517480.56	52	99.459	979396.359	-13.292
CP02	1105	station	526608.29	6517470.45	52	99.464	979396.366	-13.285
CP02	1106	station	526610.96	6517460.41	52	99.458	979396.387	-13.268
CP02	1107	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1108	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1109	torepeat	526620.44	6517548.37	52	99.642	979396.123	-13.474
CP02	1110	repeat	526620.44	6517548.37	52	99.642	979396.122	-13.475
CP02	1111	station	526619.36	6517538.63	52	99.587	979396.143	-13.466
CP02	1112	station	526621.69	6517530.18	52	99.551	979396.177	-13.444
CP02	1113	torepeat	526622.78	6517518.01	52	99.500	979396.227	-13.403
CP02	1114	repeat	526622.78	6517518.01	52	99.500	979396.224	-13.407
CP02	1115	station	526619.78	6517509.06	52	99.484	979396.245	-13.393
CP02	1116	station	526620.48	6517499.62	52	99.486	979396.290	-13.350
CP02	1117	station	526621.11	6517488.91	52	99.456	979396.306	-13.343
CP02	1118	station	526620.69	6517478.43	52	99.456	979396.362	-13.291
CP02	1119	station	526622.29	6517466.16	52	99.465	979396.385	-13.268
CP02	1120	station	526621.25	6517456.89	52	99.477	979396.405	-13.248
CP02	1121	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1122	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1123	torepeat	526628.73	6517550.54	52	99.648	979396.113	-13.483
CP02	1124	repeat	526628.73	6517550.54	52	99.648	979396.114	-13.482
CP02	1125	torepeat	526629.58	6517538.90	52	99.557	979396.165	-13.454
CP02	1126	repeat	526629.58	6517538.90	52	99.557	979396.165	-13.454
CP02	1127	station	526634.23	6517529.79	52	99.508	979396.193	-13.437
CP02	1128	station	526633.29	6517521.15	52	99.509	979396.204	-13.426
CP02	1129	torepeat	526632.71	6517510.53	52	99.486	979396.268	-13.368
CP02	1130	repeat	526632.71	6517510.53	52	99.486	979396.271	-13.366
CP02	1131	station	526632.06	6517501.77	52	99.491	979396.297	-13.342
CP02	1132	station	526630.86	6517490.59	52	99.467	979396.323	-13.324
CP02	1133	station	526630.00	6517481.99	52	99.446	979396.350	-13.304
CP02	1134	station	526630.32	6517470.26	52	99.456	979396.377	-13.278
CP02	1135	station	526631.65	6517458.71	52	99.471	979396.400	-13.252
CP02	1136	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1137	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1138	torepeat	526639.12	6517549.21	52	99.632	979396.121	-13.479

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP02	1139	repeat	526639.12	6517549.21	52	99.632	979396.120	-13.480
CP02	1140	station	526640.36	6517538.03	52	99.544	979396.149	-13.472
CP02	1141	torepeat	526639.63	6517528.61	52	99.526	979396.188	-13.436
CP02	1142	repeat	526639.63	6517528.61	52	99.526	979396.186	-13.437
CP02	1143	station	526640.40	6517517.16	52	99.475	979396.272	-13.366
CP02	1144	torepeat	526641.03	6517509.90	52	99.477	979396.303	-13.336
CP02	1145	repeat	526641.03	6517509.90	52	99.477	979396.300	-13.339
CP02	1146	station	526640.65	6517495.90	52	99.470	979396.321	-13.323
CP02	1147	station	526642.21	6517486.06	52	99.450	979396.333	-13.319
CP02	1148	station	526641.89	6517474.46	52	99.441	979396.363	-13.292
CP02	1149	station	526641.19	6517466.12	52	99.445	979396.389	-13.267
CP02	1150	station	526641.18	6517456.58	52	99.437	979396.432	-13.228
CP02	1151	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	1152	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	1153	station	526647.91	6517548.92	52	99.581	979396.143	-13.466
CP02	1154	station	526647.70	6517539.82	52	99.543	979396.176	-13.442
CP02	1155	station	526650.88	6517530.57	52	99.498	979396.241	-13.390
CP02	1156	station	526651.40	6517519.98	52	99.468	979396.300	-13.339
CP02	1157	station	526648.52	6517509.48	52	99.480	979396.322	-13.317
CP02	1158	station	526646.81	6517500.82	52	99.464	979396.319	-13.324
CP02	1159	station	526648.73	6517489.49	52	99.455	979396.318	-13.330
CP02	1160	station	526648.56	6517479.70	52	99.452	979396.348	-13.302
CP02	1161	station	526647.80	6517468.90	52	99.434	979396.379	-13.281
CP02	1162	station	526650.58	6517457.78	52	99.436	979396.435	-13.225
CP02	1163	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1164	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1165	station	526661.72	6517546.85	52	99.518	979396.186	-13.435
CP02	1166	station	526660.95	6517538.18	52	99.490	979396.228	-13.403
CP02	1167	station	526660.27	6517529.42	52	99.472	979396.285	-13.350
CP02	1168	station	526660.89	6517518.29	52	99.468	979396.328	-13.312
CP02	1169	station	526660.16	6517507.93	52	99.466	979396.330	-13.314
CP02	1170	station	526661.31	6517496.11	52	99.459	979396.319	-13.327
CP02	1171	station	526660.36	6517489.14	52	99.458	979396.319	-13.329
CP02	1172	station	526661.72	6517477.57	52	99.431	979396.357	-13.300
CP02	1173	station	526661.24	6517466.33	52	99.435	979396.417	-13.242
CP02	1174	station	526661.79	6517455.11	52	99.411	979396.452	-13.215
CP02	1175	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1176	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1177	station	526669.73	6517549.62	52	99.503	979396.184	-13.442
CP02	1178	station	526669.46	6517540.72	52	99.497	979396.210	-13.418
CP02	1179	station	526669.50	6517528.91	52	99.467	979396.282	-13.355
CP02	1180	station	526668.40	6517519.46	52	99.455	979396.310	-13.331
CP02	1181	station	526669.54	6517509.48	52	99.455	979396.317	-13.327
CP02	1182	station	526668.85	6517499.48	52	99.451	979396.314	-13.333
CP02	1183	station	526668.93	6517490.30	52	99.440	979396.330	-13.324
CP02	1184	station	526668.69	6517481.06	52	99.450	979396.347	-13.305
CP02	1185	station	526669.17	6517469.16	52	99.437	979396.402	-13.257
CP02	1186	station	526671.80	6517456.87	52	99.415	979396.446	-13.220
CP02	1187	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1188	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1189	station	526679.08	6517549.53	52	99.506	979396.197	-13.428
CP02	1190	station	526679.99	6517536.98	52	99.481	979396.238	-13.393
CP02	1191	station	526682.94	6517522.29	52	99.457	979396.275	-13.365
CP02	1192	station	526680.11	6517514.23	52	99.458	979396.300	-13.343
CP02	1193	station	526679.03	6517506.93	52	99.450	979396.306	-13.338
CP02	1194	station	526679.27	6517497.56	52	99.455	979396.321	-13.326
CP02	1195	station	526679.32	6517484.92	52	99.436	979396.368	-13.287
CP02	1196	station	526680.30	6517475.10	52	99.430	979396.394	-13.265
CP02	1197	station	526680.50	6517464.12	52	99.419	979396.426	-13.237
CP02	1198	station	526679.42	6517453.77	52	99.419	979396.447	-13.218
CP02	1199	repeat	526594.09	6517558.87	52	99.841	979396.091	-13.465
CP02	1200	repeat	526594.09	6517558.87	52	99.841	979396.079	-13.477
CP02	1201	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1202	base	526594.09	6517558.87	52	99.841	979396.080	-13.478
CP02	1203	station	526687.61	6517548.88	52	99.471	979396.257	-13.374
CP02	1204	station	526688.35	6517538.07	52	99.468	979396.269	-13.365
CP02	1205	station	526687.06	6517527.52	52	99.463	979396.284	-13.355
CP02	1206	station	526688.90	6517517.97	52	99.475	979396.378	-13.260
CP02	1207	station	526689.21	6517508.85	52	99.448	979396.268	-13.378
CP02	1208	station	526687.93	6517500.63	52	99.461	979396.290	-13.356
CP02	1209	station	526688.72	6517489.49	52	99.432	979396.448	-13.207
CP02	1210	station	526687.34	6517479.64	52	99.419	979396.418	-13.240
CP02	1211	station	526688.61	6517468.76	52	99.429	979396.470	-13.190
CP02	1212	station	526687.19	6517456.81	52	99.417	979396.498	-13.168
CP02	1213	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1214	base	526594.09	6517558.87	52	99.841	979396.080	-13.475

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP02	1215	station	526508.79	6517565.45	52	100.331	979396.068	-13.392
CP02	1216	station	526508.81	6517574.71	52	100.407	979396.072	-13.370
CP02	1217	station	526509.36	6517586.43	52	100.481	979396.052	-13.374
CP02	1218	station	526508.56	6517595.74	52	100.510	979396.004	-13.411
CP02	1219	station	526510.36	6517607.40	52	100.564	979395.962	-13.440
CP02	1220	station	526509.74	6517618.92	52	100.607	979395.962	-13.428
CP02	1221	station	526509.84	6517626.49	52	100.611	979395.958	-13.430
CP02	1222	station	526510.36	6517637.90	52	100.672	979395.969	-13.404
CP02	1223	station	526509.51	6517647.85	52	100.675	979395.980	-13.391
CP02	1224	station	526509.39	6517658.88	52	100.738	979395.991	-13.369
CP02	1225	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	1226	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	1227	station	526498.21	6517569.16	52	100.277	979396.331	-13.138
CP02	1228	station	526499.37	6517579.67	52	100.308	979396.353	-13.107
CP02	1229	station	526498.91	6517591.63	52	100.365	979396.308	-13.138
CP02	1230	station	526498.85	6517601.02	52	100.454	979396.026	-13.400
CP02	1231	station	526500.10	6517610.30	52	100.500	979395.987	-13.427
CP02	1232	station	526496.84	6517619.97	52	100.548	979395.970	-13.433
CP02	1233	station	526496.33	6517629.80	52	100.587	979395.928	-13.466
CP02	1234	station	526497.53	6517640.77	52	100.582	979395.956	-13.435
CP02	1235	station	526496.56	6517650.48	52	100.566	979395.962	-13.430
CP02	1236	station	526497.31	6517660.37	52	100.640	979395.970	-13.406
CP02	1237	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1238	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1239	station	526490.28	6517575.90	52	100.246	979396.065	-13.406
CP02	1240	station	526490.46	6517583.80	52	100.300	979396.061	-13.399
CP02	1241	station	526490.15	6517595.24	52	100.354	979396.022	-13.424
CP02	1242	station	526490.58	6517604.66	52	100.404	979396.009	-13.425
CP02	1243	station	526489.40	6517614.97	52	100.476	979396.001	-13.418
CP02	1244	station	526488.51	6517623.62	52	100.509	979395.952	-13.458
CP02	1245	station	526487.68	6517637.06	52	100.517	979395.956	-13.446
CP02	1246	station	526488.89	6517646.43	52	100.557	979395.968	-13.434
CP02	1247	station	526488.04	6517660.79	52	100.607	979395.988	-13.392
CP02	1248	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	1249	base	526594.09	6517558.87	52	99.841	979396.080	-13.475
CP02	1250	station	526580.29	6517550.51	52	99.891	979396.092	-13.460
CP02	1251	station	526579.19	6517539.62	52	99.881	979396.118	-13.437
CP02	1252	station	526579.78	6517530.58	52	99.879	979396.175	-13.383
CP02	1253	torepeat	526579.68	6517519.68	52	99.755	979396.163	-13.423
CP02	1254	repeat	526579.68	6517519.68	52	99.755	979396.399	-13.188
CP02	1255	station	526580.41	6517509.77	52	99.656	979396.403	-13.204
CP02	1256	station	526580.47	6517500.37	52	99.561	979396.402	-13.225
CP02	1257	station	526580.11	6517490.83	52	99.505	979396.411	-13.229
CP02	1258	station	526578.69	6517479.79	52	99.472	979396.419	-13.230
CP02	1259	station	526581.33	6517467.72	52	99.467	979396.426	-13.229
CP02	1260	station	526582.43	6517460.55	52	99.472	979396.451	-13.205
CP02	1261	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1262	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1263	station	526570.15	6517549.84	52	100.104	979396.072	-13.435
CP02	1264	station	526569.23	6517539.76	52	100.060	979396.088	-13.431
CP02	1265	station	526568.02	6517528.52	52	99.960	979396.206	-13.338
CP02	1266	station	526569.24	6517518.65	52	99.805	979396.306	-13.268
CP02	1267	station	526569.08	6517509.11	52	99.698	979396.342	-13.257
CP02	1268	station	526573.07	6517498.82	52	99.580	979396.356	-13.270
CP02	1269	station	526569.09	6517490.07	52	99.507	979396.410	-13.230
CP02	1270	station	526568.86	6517480.62	52	99.482	979396.433	-13.215
CP02	1271	station	526569.76	6517469.01	52	99.473	979396.434	-13.219
CP02	1272	station	526570.18	6517458.97	52	99.473	979396.509	-13.146
CP02	1273	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1274	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1275	station	526560.45	6517550.66	52	100.249	979396.078	-13.403
CP02	1276	station	526559.75	6517539.87	52	100.167	979396.117	-13.382
CP02	1277	station	526559.80	6517529.60	52	100.038	979396.146	-13.382
CP02	1278	station	526560.14	6517519.13	52	99.879	979396.318	-13.244
CP02	1279	torepeat	526561.08	6517508.65	52	99.746	979396.262	-13.328
CP02	1280	repeat	526561.08	6517508.65	52	99.746	979396.262	-13.328
CP02	1281	station	526560.43	6517497.89	52	99.619	979396.308	-13.310
CP02	1282	station	526559.54	6517490.24	52	99.521	979396.350	-13.288
CP02	1283	station	526560.60	6517479.09	52	99.489	979396.351	-13.295
CP02	1284	station	526559.20	6517470.17	52	99.480	979396.382	-13.269
CP02	1285	station	526560.77	6517459.64	52	99.476	979396.405	-13.251
CP02	1286	base	526594.09	6517558.87	52	99.841	979396.080	-13.479
CP02	1287	base	526594.09	6517558.87	52	99.841	979396.080	-13.479
CP02	1288	station	526548.48	6517549.79	52	100.359	979396.064	-13.397
CP02	1289	torepeat	526549.95	6517539.42	52	100.204	979396.127	-13.365
CP02	1290	repeat	526549.95	6517539.42	52	100.204	979396.119	-13.373

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP02	1291	station	526551.17	6517529.80	52	100.093	979396.194	-13.321
CP02	1292	station	526551.03	6517518.29	52	99.906	979396.216	-13.342
CP02	1293	station	526551.08	6517508.29	52	99.775	979396.237	-13.347
CP02	1294	station	526550.58	6517498.88	52	99.665	979396.343	-13.262
CP02	1295	station	526552.45	6517488.75	52	99.566	979396.386	-13.243
CP02	1296	station	526548.94	6517481.95	52	99.518	979396.409	-13.231
CP02	1297	station	526550.16	6517470.05	52	99.492	979396.542	-13.107
CP02	1298	station	526550.44	6517459.28	52	99.470	979396.553	-13.103
CP02	1299	base	526594.09	6517558.87	52	99.841	979396.080	-13.478
CP02	1300	base	526594.09	6517558.87	52	99.841	979396.080	-13.478
CP02	1301	station	526541.22	6517549.11	52	100.345	979396.069	-13.393
CP02	1302	station	526542.09	6517539.33	52	100.245	979396.150	-13.334
CP02	1303	torepeat	526541.96	6517529.72	52	100.078	979396.210	-13.307
CP02	1304	repeat	526541.96	6517529.72	52	100.078	979396.168	-13.349
CP02	1305	station	526539.41	6517519.34	52	99.833	979396.216	-13.354
CP02	1306	station	526541.29	6517508.53	52	99.755	979396.261	-13.326
CP02	1307	station	526541.48	6517497.75	52	99.706	979396.280	-13.318
CP02	1308	station	526539.86	6517489.26	52	99.583	979396.306	-13.320
CP02	1309	station	526540.31	6517477.89	52	99.531	979396.345	-13.294
CP02	1310	station	526539.30	6517469.82	52	99.508	979396.378	-13.268
CP02	1311	station	526539.65	6517458.12	52	99.500	979396.458	-13.193
CP02	1312	base	526594.09	6517558.87	52	99.841	979396.080	-13.478
CP02	1313	base	526594.09	6517558.87	52	99.841	979396.080	-13.478
CP02	1314	station	526530.53	6517549.86	52	100.257	979396.037	-13.442
CP02	1315	station	526530.92	6517540.97	52	100.145	979396.077	-13.426
CP02	1316	station	526530.30	6517531.24	52	99.997	979396.101	-13.432
CP02	1317	station	526529.32	6517520.54	52	99.814	979396.234	-13.336
CP02	1318	station	526529.86	6517510.90	52	99.770	979396.268	-13.315
CP02	1319	station	526530.68	6517500.95	52	99.738	979396.320	-13.273
CP02	1320	station	526528.31	6517489.56	52	99.652	979396.320	-13.293
CP02	1321	station	526529.21	6517480.47	52	99.570	979396.374	-13.257
CP02	1322	station	526529.22	6517469.79	52	99.517	979396.401	-13.243
CP02	1323	station	526528.50	6517457.24	52	99.512	979396.491	-13.157
CP02	1324	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1325	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1326	station	526519.94	6517549.04	52	100.233	979396.092	-13.391
CP02	1327	torepeat	526520.55	6517538.70	52	99.952	979396.195	-13.345
CP02	1328	repeat	526520.55	6517538.70	52	99.952	979396.203	-13.338
CP02	1329	station	526518.02	6517529.40	52	99.937	979396.204	-13.344
CP02	1330	station	526518.25	6517520.39	52	99.858	979396.241	-13.324
CP02	1331	station	526519.91	6517510.93	52	99.797	979396.311	-13.269
CP02	1332	station	526521.34	6517499.33	52	99.750	979396.356	-13.235
CP02	1333	station	526521.35	6517488.79	52	99.664	979396.387	-13.224
CP02	1334	station	526520.60	6517478.97	52	99.597	979396.467	-13.163
CP02	1335	station	526519.99	6517469.62	52	99.536	979396.558	-13.083
CP02	1336	station	526520.96	6517458.77	52	99.528	979396.563	-13.082
CP02	1337	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1338	base	526594.09	6517558.87	52	99.841	979396.080	-13.477
CP02	1339	torepeat	526508.94	6517549.37	52	100.168	979396.199	-13.299
CP02	1340	repeat	526508.94	6517549.37	52	100.168	979396.202	-13.297
CP02	1341	torepeat	526508.36	6517538.03	52	99.970	979396.267	-13.272
CP02	1342	repeat	526508.36	6517538.03	52	99.970	979396.271	-13.268
CP02	1343	station	526509.92	6517528.84	52	99.904	979396.264	-13.291
CP02	1344	station	526510.79	6517520.50	52	99.848	979396.306	-13.260
CP02	1345	torepeat	526512.73	6517508.13	52	99.774	979396.367	-13.217
CP02	1346	repeat	526512.73	6517508.13	52	99.774	979396.345	-13.239
CP02	1347	station	526510.54	6517497.07	52	99.727	979396.372	-13.222
CP02	1348	station	526509.87	6517487.79	52	99.646	979396.418	-13.197
CP02	1349	station	526511.04	6517477.10	52	99.589	979396.421	-13.207
CP02	1350	station	526509.17	6517467.40	52	99.545	979396.622	-13.017
CP02	1351	station	526512.90	6517456.10	52	99.514	979396.627	-13.022
CP02	1352	base	526594.09	6517558.87	52	99.841	979396.080	-13.480
CP02	1353	base	526594.09	6517558.87	52	99.841	979396.080	-13.480
CP02	1354	station	526499.33	6517550.74	52	100.113	979396.236	-13.270
CP02	1355	station	526499.91	6517540.30	52	99.962	979396.316	-13.222
CP02	1356	station	526500.96	6517527.68	52	99.856	979396.350	-13.213
CP02	1357	station	526500.97	6517520.84	52	99.848	979396.392	-13.174
CP02	1358	station	526502.44	6517510.99	52	99.793	979396.438	-13.141
CP02	1359	station	526502.28	6517500.08	52	99.749	979396.405	-13.187
CP02	1360	station	526501.60	6517489.50	52	99.660	979396.424	-13.188
CP02	1361	station	526498.78	6517480.47	52	99.618	979396.465	-13.156
CP02	1362	station	526500.99	6517468.40	52	99.551	979396.480	-13.157
CP02	1363	station	526502.54	6517457.46	52	99.541	979396.544	-13.099
CP02	1364	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1365	base	526594.09	6517558.87	52	99.841	979396.080	-13.476
CP02	1366	station	526488.05	6517539.68	52	99.912	979396.268	-13.279

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP02	1367	station	526489.75	6517530.64	52	99.865	979396.281	-13.279
CP02	1368	station	526489.29	6517518.15	52	99.841	979396.319	-13.248
CP02	1369	station	526488.57	6517507.54	52	99.803	979396.326	-13.251
CP02	1370	station	526489.27	6517498.69	52	99.746	979396.395	-13.197
CP02	1371	station	526489.85	6517488.86	52	99.678	979396.399	-13.207
CP02	1372	station	526489.19	6517478.85	52	99.604	979396.583	-13.043
CP02	1373	station	526490.53	6517466.67	52	99.563	979396.524	-13.112
CP02	1374	station	526492.99	6517456.71	52	99.557	979396.561	-13.079
CP02	1375	base	526594.09	6517558.87	52	99.841	979396.126	-13.431
CP02	1376	base	526594.09	6517558.87	52	99.841	979396.080	-13.478
CP03	1377	origbase	595856.83	6518067.42	52	80.600	979372.950	-55.015
CP03	1378	torepeat	595856.83	6518067.42	52	80.600	979372.950	-55.015
CP03	1379	torepeat	595839.91	6518069.41	52	80.657	979373.002	-54.950
CP03	1380	repeat	595839.91	6518069.41	52	80.657	979373.002	-54.950
CP03	1381	station	595819.00	6518070.69	52	80.708	979373.035	-54.907
CP03	1382	station	595799.15	6518071.12	52	80.765	979373.058	-54.874
CP03	1383	station	595778.49	6518069.71	52	80.790	979373.041	-54.886
CP03	1384	station	595760.38	6518069.06	52	80.810	979373.071	-54.853
CP03	1385	station	595743.43	6518071.40	52	80.838	979373.109	-54.806
CP03	1386	station	595725.05	6518072.02	52	80.903	979373.132	-54.771
CP03	1387	station	595706.15	6518072.87	52	80.912	979373.186	-54.722
CP03	1388	station	595687.87	6518071.40	52	80.929	979373.225	-54.674
CP03	1389	station	595687.87	6518071.40	52	80.929	979373.224	-54.676
CP03	1390	torepeat	595667.61	6518070.47	52	80.899	979373.294	-54.611
CP03	1391	repeat	595667.61	6518070.47	52	80.899	979373.293	-54.612
CP03	1392	station	595647.82	6518068.45	52	80.860	979373.313	-54.603
CP03	1393	station	595627.89	6518070.38	52	80.875	979373.327	-54.583
CP03	1394	station	595606.36	6518073.15	52	80.942	979373.348	-54.549
CP03	1395	station	595587.63	6518070.91	52	80.983	979373.355	-54.535
CP03	1396	station	595562.29	6518071.86	52	81.194	979373.363	-54.485
CP03	1397	station	595562.29	6518071.86	52	81.194	979373.365	-54.482
CP03	1398	repeat	595856.83	6518067.42	52	80.600	979372.955	-55.013
CP03	1399	base	595856.83	6518067.42	52	80.600	979372.950	-55.018
CP03	1400	base	595856.83	6518067.42	52	80.600	979372.950	-55.018
CP03	1401	repeat	595856.83	6518067.42	52	80.600	979372.945	-55.023
CP03	1402	station	595860.46	6518046.63	52	80.614	979372.918	-55.060
CP03	1403	station	595861.85	6518029.29	52	80.656	979372.864	-55.118
CP03	1404	station	595861.46	6518008.45	52	80.675	979372.832	-55.163
CP03	1405	station	595861.88	6517989.26	52	80.696	979372.783	-55.221
CP03	1406	torepeat	595861.60	6517970.73	52	80.672	979372.727	-55.294
CP03	1407	repeat	595861.60	6517970.73	52	80.672	979372.726	-55.294
CP03	1408	station	595860.25	6517951.13	52	80.641	979372.730	-55.310
CP03	1409	station	595860.36	6517930.02	52	80.621	979372.788	-55.273
CP03	1410	station	595860.89	6517910.81	52	80.604	979372.784	-55.296
CP03	1411	torepeat	595860.44	6517889.87	52	80.617	979372.717	-55.374
CP03	1412	repeat	595860.44	6517889.87	52	80.617	979372.717	-55.374
CP03	1413	station	595860.18	6517871.59	52	80.637	979372.674	-55.428
CP03	1414	station	595860.17	6517850.45	52	80.471	979372.636	-55.511
CP03	1415	station	595861.32	6517830.90	52	80.702	979372.497	-55.622
CP03	1416	torepeat	595859.93	6517810.55	52	80.657	979372.482	-55.658
CP03	1417	repeat	595859.93	6517810.55	52	80.657	979372.482	-55.657
CP03	1418	torepeat	595858.75	6517790.89	52	80.645	979372.497	-55.661
CP03	1419	repeat	595858.75	6517790.89	52	80.645	979372.496	-55.662
CP03	1420	station	595860.89	6517771.37	52	80.682	979372.503	-55.663
CP03	1421	repeat	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1422	base	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1423	base	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1424	repeat	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1425	station	595839.90	6518090.03	52	80.689	979372.940	-54.992
CP03	1426	station	595838.11	6518108.86	52	80.667	979372.957	-54.966
CP03	1427	station	595838.73	6518129.25	52	80.624	979372.941	-54.979
CP03	1428	station	595838.25	6518148.52	52	80.603	979372.918	-54.987
CP03	1429	torepeat	595839.50	6518168.86	52	80.619	979372.941	-54.946
CP03	1430	repeat	595839.50	6518168.86	52	80.619	979372.940	-54.947
CP03	1431	station	595817.85	6518169.60	52	80.671	979372.960	-54.917
CP03	1432	station	595820.53	6518149.04	52	80.677	979372.926	-54.965
CP03	1433	torepeat	595819.42	6518130.51	52	80.681	979372.905	-54.999
CP03	1434	repeat	595819.42	6518130.51	52	80.681	979372.906	-54.998
CP03	1435	station	595819.84	6518110.51	52	80.715	979372.917	-54.997
CP03	1436	torepeat	595820.57	6518091.24	52	80.694	979372.961	-54.973
CP03	1437	repeat	595820.57	6518091.24	52	80.694	979372.959	-54.974
CP03	1438	repeat	595856.83	6518067.42	52	80.600	979372.953	-55.013
CP03	1439	base	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1440	base	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1441	repeat	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1442	station	595800.47	6518091.36	52	80.758	979373.002	-54.916

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP03	1443	station	595800.53	6518110.52	52	80.716	979372.946	-54.966
CP03	1444	station	595799.61	6518130.88	52	80.729	979372.920	-54.972
CP03	1445	station	595798.27	6518148.15	52	80.748	979372.933	-54.944
CP03	1446	torepeat	595797.65	6518170.60	52	80.724	979372.953	-54.913
CP03	1447	repeat	595797.65	6518170.60	52	80.724	979372.955	-54.911
CP03	1448	station	595779.86	6518170.83	52	80.784	979372.930	-54.925
CP03	1449	station	595778.70	6518150.76	52	80.811	979372.938	-54.927
CP03	1450	station	595780.38	6518128.53	52	80.811	979372.915	-54.965
CP03	1451	station	595780.98	6518109.41	52	80.811	979372.965	-54.934
CP03	1452	station	595781.44	6518091.38	52	80.800	979373.007	-54.903
CP03	1453	repeat	595856.83	6518067.42	52	80.600	979372.949	-55.019
CP03	1454	base	595856.83	6518067.42	52	80.600	979372.952	-55.016
CP03	1455	base	595856.83	6518067.42	52	80.600	979372.950	-55.018
CP03	1456	repeat	595856.83	6518067.42	52	80.600	979372.953	-55.015
CP03	1457	station	595757.45	6518171.49	52	80.843	979372.956	-54.885
CP03	1458	station	595759.67	6518150.75	52	80.848	979372.953	-54.904
CP03	1459	station	595762.52	6518132.35	52	80.852	979372.933	-54.936
CP03	1460	station	595760.98	6518111.34	52	80.865	979372.966	-54.918
CP03	1461	station	595761.01	6518090.91	52	80.862	979373.030	-54.868
CP03	1462	station	595762.15	6518051.63	52	80.799	979373.086	-54.852
CP03	1463	station	595760.42	6518032.22	52	80.805	979373.079	-54.873
CP03	1464	station	595761.09	6518010.37	52	80.821	979372.978	-54.986
CP03	1465	station	595761.62	6517987.52	52	80.787	979372.897	-55.089
CP03	1466	torepeat	595759.38	6517968.67	52	80.807	979372.805	-55.194
CP03	1467	repeat	595759.38	6517968.67	52	80.807	979372.806	-55.193
CP03	1468	repeat	595856.83	6518067.42	52	80.600	979372.955	-55.010
CP03	1469	base	595856.83	6518067.42	52	80.600	979372.950	-55.015
CP03	1470	base	595856.83	6518067.42	52	80.600	979372.950	-55.015
CP03	1471	repeat	595856.83	6518067.42	52	80.600	979372.945	-55.020
CP03	1472	station	595779.43	6518048.81	52	80.811	979373.064	-54.872
CP03	1473	station	595780.71	6518030.38	52	80.785	979373.032	-54.928
CP03	1474	torepeat	595780.24	6518010.90	52	80.791	979372.954	-55.016
CP03	1475	repeat	595780.24	6518010.90	52	80.791	979372.951	-55.019
CP03	1476	station	595779.47	6517991.71	52	80.789	979372.861	-55.121
CP03	1477	station	595780.54	6517968.20	52	80.769	979372.776	-55.230
CP03	1478	station	595800.17	6517969.92	52	80.753	979372.774	-55.233
CP03	1479	station	595798.08	6517991.40	52	80.767	979372.860	-55.131
CP03	1480	torepeat	595798.69	6518011.22	52	80.795	979372.933	-55.037
CP03	1481	repeat	595798.69	6518011.22	52	80.795	979372.927	-55.043
CP03	1482	station	595799.74	6518033.12	52	80.806	979373.000	-54.953
CP03	1483	station	595799.70	6518051.76	52	80.794	979373.073	-54.866
CP03	1484	repeat	595856.83	6518067.42	52	80.600	979372.943	-55.021
CP03	1485	base	595856.83	6518067.42	52	80.600	979372.950	-55.014
CP03	1486	base	595856.83	6518067.42	52	80.600	979372.950	-55.015
CP03	1487	station	595820.10	6518050.94	52	80.784	979373.055	-54.887
CP03	1488	station	595819.64	6518027.21	52	80.794	979372.962	-54.996
CP03	1489	station	595819.30	6518010.67	52	80.789	979373.164	-54.807
CP03	1490	station	595821.91	6517989.98	52	80.727	979373.104	-54.892
CP03	1491	station	595822.06	6517970.96	52	80.742	979373.035	-54.972
CP03	1492	station	595839.72	6517968.56	52	80.703	979372.710	-55.307
CP03	1493	station	595837.24	6517993.59	52	80.727	979372.816	-55.180
CP03	1494	station	595837.30	6518013.20	52	80.743	979372.797	-55.180
CP03	1495	station	595838.51	6518033.65	52	80.751	979372.900	-55.061
CP03	1496	station	595837.76	6518052.76	52	80.727	979372.931	-55.021
CP03	1497	repeat	595856.83	6518067.42	52	80.600	979372.976	-54.990
CP03	1498	base	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1499	base	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1500	repeat	595856.83	6518067.42	52	80.600	979372.957	-55.010
CP03	1501	torepeat	595862.82	6518092.49	52	80.582	979372.897	-55.053
CP03	1502	repeat	595862.82	6518092.49	52	80.582	979372.904	-55.047
CP03	1503	station	595862.65	6518112.34	52	80.560	979372.904	-55.036
CP03	1504	station	595862.81	6518131.56	52	80.560	979372.902	-55.025
CP03	1505	station	595862.38	6518153.29	52	80.588	979372.924	-54.981
CP03	1506	station	595864.02	6518172.25	52	80.568	979372.954	-54.942
CP03	1507	station	595861.08	6518191.78	52	80.501	979372.996	-54.897
CP03	1508	station	595862.93	6518212.91	52	80.491	979373.048	-54.834
CP03	1509	station	595861.46	6518231.74	52	80.501	979373.091	-54.774
CP03	1510	station	595862.40	6518250.88	52	80.595	979373.112	-54.719
CP03	1511	station	595861.94	6518271.53	52	80.635	979373.131	-54.678
CP03	1512	station	595862.41	6518293.38	52	80.694	979373.149	-54.634
CP03	1513	station	595861.69	6518311.77	52	80.859	979373.129	-54.607
CP03	1514	station	595860.50	6518329.82	52	80.928	979373.148	-54.562
CP03	1515	station	595863.08	6518353.49	52	81.129	979373.101	-54.552
CP03	1516	station	595862.93	6518370.45	52	81.231	979373.089	-54.534
CP03	1517	repeat	595856.83	6518067.42	52	80.600	979372.958	-55.011
CP03	1518	base	595856.83	6518067.42	52	80.600	979372.950	-55.019

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP03	1519	base	595856.83	6518067.42	52	80.600	979372.950	-55.019
CP03	1520	repeat	595856.83	6518067.42	52	80.600	979372.943	-55.026
CP03	1521	station	595883.81	6518070.80	52	80.562	979372.841	-55.132
CP03	1522	station	595901.72	6518068.59	52	80.491	979372.818	-55.168
CP03	1523	station	595921.28	6518067.76	52	80.437	979372.722	-55.273
CP03	1524	station	595941.18	6518069.66	52	80.398	979372.753	-55.250
CP03	1525	station	595962.20	6518070.36	52	80.375	979372.766	-55.242
CP03	1526	station	595980.77	6518068.19	52	80.366	979372.813	-55.199
CP03	1527	station	596000.74	6518070.55	52	80.358	979372.891	-55.120
CP03	1528	station	596020.98	6518070.07	52	80.336	979372.914	-55.100
CP03	1529	station	596041.35	6518070.41	52	80.317	979372.966	-55.053
CP03	1530	station	596061.21	6518072.58	52	80.284	979372.972	-55.049
CP03	1531	station	596079.79	6518071.72	52	80.268	979373.032	-54.993
CP03	1532	station	596099.71	6518070.13	52	80.242	979372.942	-55.088
CP03	1533	station	596122.97	6518067.13	52	80.227	979372.807	-55.229
CP03	1534	station	596141.27	6518068.36	52	80.213	979372.916	-55.122
CP03	1535	station	596161.17	6518068.22	52	80.219	979372.722	-55.316
CP03	1536	repeat	595856.83	6518067.42	52	80.600	979372.986	-54.979
CP03	1537	base	595856.83	6518067.42	52	80.600	979372.950	-55.015
CP03	1538	base	595856.83	6518067.42	52	80.600	979372.950	-55.015
CP03	1539	repeat	595856.83	6518067.42	52	80.600	979372.917	-55.049
CP03	1540	station	595878.83	6518091.51	52	80.607	979372.830	-55.117
CP03	1541	station	595879.32	6518111.89	52	80.612	979372.931	-54.997
CP03	1542	station	595879.88	6518135.05	52	80.586	979373.129	-54.788
CP03	1543	station	595880.01	6518149.43	52	80.613	979373.031	-54.870
CP03	1544	station	595880.63	6518170.40	52	80.588	979373.075	-54.816
CP03	1545	station	595899.55	6518169.78	52	80.523	979373.135	-54.771
CP03	1546	station	595900.87	6518148.34	52	80.537	979373.001	-54.919
CP03	1547	torepeat	595899.83	6518126.79	52	80.522	979372.865	-55.071
CP03	1548	repeat	595899.83	6518126.79	52	80.522	979372.846	-55.090
CP03	1549	station	595902.26	6518107.44	52	80.494	979372.879	-55.077
CP03	1550	station	595903.14	6518089.01	52	80.463	979372.855	-55.124
CP03	1551	repeat	595856.83	6518067.42	52	80.600	979372.968	-54.999
CP03	1552	base	595856.83	6518067.42	52	80.600	979372.950	-55.017
CP03	1553	base	595856.83	6518067.42	52	80.600	979372.950	-55.017
CP03	1554	repeat	595856.83	6518067.42	52	80.600	979372.931	-55.036
CP03	1555	station	595920.94	6518090.42	52	80.433	979372.772	-55.212
CP03	1556	station	595919.82	6518111.21	52	80.402	979372.919	-55.056
CP03	1557	station	595916.99	6518132.93	52	80.513	979372.903	-55.031
CP03	1558	station	595919.13	6518151.40	52	80.508	979372.897	-55.026
CP03	1559	station	595919.02	6518170.85	52	80.521	979372.999	-54.907
CP03	1560	station	595942.84	6518164.46	52	80.444	979372.918	-55.006
CP03	1561	station	595939.80	6518146.66	52	80.445	979372.966	-54.970
CP03	1562	station	595943.18	6518126.68	52	80.442	979372.943	-55.008
CP03	1563	station	595941.05	6518105.05	52	80.439	979372.925	-55.042
CP03	1564	station	595941.21	6518084.84	52	80.414	979372.921	-55.066
CP03	1565	repeat	595856.83	6518067.42	52	80.600	979372.973	-54.992
CP03	1566	base	595856.83	6518067.42	52	80.600	979372.950	-55.015
CP03	1567	base	595856.83	6518067.42	52	80.600	979372.950	-55.015
CP03	1568	repeat	595856.83	6518067.42	52	80.600	979372.931	-55.035
CP03	1569	station	595960.68	6518167.88	52	80.406	979372.896	-55.032
CP03	1570	station	595961.59	6518147.14	52	80.391	979372.956	-54.991
CP03	1571	station	595961.96	6518124.85	52	80.368	979372.960	-55.008
CP03	1572	station	595960.63	6518106.29	52	80.377	979372.909	-55.072
CP03	1573	station	595962.26	6518085.09	52	80.391	979372.846	-55.148
CP03	1574	torepeat	595961.13	6518046.45	52	80.363	979372.643	-55.383
CP03	1575	repeat	595961.13	6518046.45	52	80.363	979372.648	-55.378
CP03	1576	station	595961.50	6518025.83	52	80.379	979372.652	-55.385
CP03	1577	station	595961.07	6518006.47	52	80.407	979372.718	-55.329
CP03	1578	station	595961.51	6517984.83	52	80.397	979372.752	-55.310
CP03	1579	station	595961.83	6517966.04	52	80.397	979372.816	-55.261
CP03	1580	repeat	595856.83	6518067.42	52	80.600	979372.954	-55.012
CP03	1581	base	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1582	base	595856.83	6518067.42	52	80.600	979372.950	-55.016
CP03	1583	repeat	595856.83	6518067.42	52	80.600	979372.937	-55.029
CP03	1584	station	595940.04	6518047.44	52	80.405	979372.723	-55.295
CP03	1585	station	595940.39	6518025.64	52	80.399	979372.760	-55.272
CP03	1586	station	595940.57	6518006.00	52	80.403	979372.713	-55.335
CP03	1587	station	595939.96	6517983.15	52	80.450	979372.639	-55.416
CP03	1588	station	595941.13	6517966.44	52	80.448	979372.711	-55.356
CP03	1589	station	595920.85	6517969.64	52	80.478	979372.689	-55.375
CP03	1590	station	595920.15	6517991.38	52	80.455	979372.631	-55.418
CP03	1591	station	595917.27	6518010.87	52	80.459	979372.726	-55.305
CP03	1592	station	595919.08	6518031.37	52	80.455	979372.666	-55.354
CP03	1593	station	595919.10	6518051.06	52	80.405	979372.674	-55.343
CP03	1594	repeat	595856.83	6518067.42	52	80.600	979373.024	-54.942

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP03	1595	base	595856.83	6518067.42	52	80.600	979372.950	-55.017
CP03	1596	base	595856.83	6518067.42	52	80.600	979372.950	-55.017
CP03	1597	repeat	595856.83	6518067.42	52	80.600	979372.881	-55.086
CP03	1598	station	595898.63	6518051.36	52	80.488	979372.716	-55.284
CP03	1599	station	595900.85	6518027.09	52	80.489	979372.755	-55.263
CP03	1600	station	595901.44	6518005.63	52	80.514	979372.753	-55.272
CP03	1601	station	595900.25	6517986.19	52	80.538	979372.676	-55.360
CP03	1602	station	595902.26	6517965.71	52	80.527	979372.620	-55.435
CP03	1603	station	595881.41	6517969.02	52	80.562	979372.628	-55.416
CP03	1604	station	595881.82	6517992.09	52	80.583	979372.761	-55.264
CP03	1605	station	595882.08	6518013.76	52	80.579	979373.066	-54.943
CP03	1606	station	595877.51	6518031.30	52	80.674	979372.924	-55.053
CP03	1607	station	595877.80	6518053.17	52	80.613	979372.971	-55.002
CP03	1608	base	595856.83	6518067.42	52	80.600	979372.950	-55.015
CP04	1609	origbase	564317.26	6538742.88	52	104.511	979385.393	-23.081
CP04	1610	torepeat	564317.26	6538742.88	52	104.511	979385.394	-23.081
CP04	1611	torepeat	564322.37	6538758.36	52	104.440	979385.396	-23.083
CP04	1612	station	564321.95	6538781.87	52	104.356	979385.390	-23.091
CP04	1613	station	564320.85	6538800.88	52	104.352	979385.380	-23.087
CP04	1614	station	564321.39	6538819.18	52	104.319	979385.313	-23.147
CP04	1615	station	564322.66	6538843.67	52	104.248	979385.308	-23.148
CP04	1616	station	564320.66	6538862.04	52	104.194	979385.306	-23.146
CP04	1617	station	564322.18	6538880.55	52	104.102	979385.304	-23.153
CP04	1618	station	564322.29	6538901.92	52	104.089	979385.227	-23.218
CP04	1619	station	564322.28	6538920.55	52	104.013	979385.201	-23.246
CP04	1620	station	564323.44	6538938.51	52	103.955	979385.190	-23.254
CP04	1621	station	564323.45	6538962.68	52	103.913	979385.198	-23.235
CP04	1622	station	564321.82	6538978.81	52	103.856	979385.189	-23.245
CP04	1623	station	564321.97	6539001.48	52	103.759	979385.081	-23.354
CP04	1624	station	564320.90	6539020.60	52	103.735	979385.074	-23.352
CP04	1625	station	564321.51	6539040.62	52	103.747	979385.055	-23.355
CP04	1626	station	564320.93	6539061.62	52	103.714	979384.944	-23.455
CP04	1627	repeat	564317.26	6538742.88	52	104.511	979385.391	-23.086
CP04	1628	base	564317.26	6538742.88	52	104.511	979385.393	-23.084
CP04	1629	base	564317.26	6538742.88	52	104.511	979385.393	-23.084
CP04	1630	repeat	564317.26	6538742.88	52	104.511	979385.395	-23.082
CP04	1631	repeat	564322.39	6538758.36	52	104.439	979385.400	-23.079
CP04	1632	station	564340.09	6538758.43	52	104.393	979385.412	-23.077
CP04	1633	station	564362.84	6538756.99	52	104.233	979385.505	-23.015
CP04	1634	station	564380.97	6538758.43	52	104.078	979385.516	-23.033
CP04	1635	station	564401.28	6538757.92	52	103.963	979385.532	-23.041
CP04	1636	station	564418.60	6538755.44	52	103.853	979385.549	-23.046
CP04	1637	station	564440.51	6538755.05	52	103.657	979385.577	-23.058
CP04	1638	station	564458.97	6538756.83	52	103.605	979385.600	-23.042
CP04	1639	station	564479.16	6538755.07	52	103.471	979385.782	-22.887
CP04	1640	station	564501.16	6538757.43	52	103.353	979385.811	-22.880
CP04	1641	station	564523.80	6538753.61	52	103.304	979385.828	-22.875
CP04	1642	station	564542.47	6538753.28	52	103.210	979385.961	-22.759
CP04	1643	station	564562.83	6538754.92	52	103.112	979385.968	-22.771
CP04	1644	station	564578.87	6538758.36	52	103.134	979385.956	-22.775
CP04	1645	station	564599.85	6538760.54	52	103.115	979385.908	-22.827
CP04	1646	station	564622.29	6538765.04	52	103.151	979385.910	-22.813
CP04	1647	repeat	564317.26	6538742.88	52	104.511	979385.393	-23.084
CP04	1648	base	564317.26	6538742.88	52	104.511	979385.393	-23.084
CP04	1649	base	564317.26	6538742.88	52	104.511	979385.393	-23.084
CP04	1650	repeat	564317.26	6538742.88	52	104.511	979385.393	-23.084
CP04	1651	station	564340.66	6538781.33	52	104.311	979385.403	-23.086
CP04	1652	station	564340.23	6538797.72	52	104.237	979385.381	-23.108
CP04	1653	station	564341.95	6538819.17	52	104.185	979385.352	-23.133
CP04	1654	station	564342.07	6538841.20	52	104.145	979385.321	-23.155
CP04	1655	station	564342.79	6538857.97	52	104.099	979385.316	-23.157
CP04	1656	station	564362.00	6538855.93	52	103.913	979385.330	-23.182
CP04	1657	station	564361.79	6538835.89	52	104.040	979385.341	-23.162
CP04	1658	station	564363.20	6538813.90	52	104.032	979385.357	-23.161
CP04	1659	station	564361.59	6538799.54	52	104.102	979385.363	-23.152
CP04	1660	station	564359.09	6538783.13	52	104.179	979385.368	-23.146
CP04	1661	repeat	564317.26	6538742.88	52	104.511	979385.391	-23.085
CP04	1662	base	564317.26	6538742.88	52	104.511	979385.393	-23.083
CP04	1663	base	564317.26	6538742.88	52	104.511	979385.393	-23.083
CP04	1664	repeat	564317.26	6538742.88	52	104.511	979385.395	-23.081
CP04	1665	station	564381.04	6538778.93	52	104.048	979385.520	-23.021
CP04	1666	station	564383.89	6538794.98	52	103.995	979385.482	-23.056
CP04	1667	station	564380.69	6538816.18	52	103.969	979385.443	-23.087
CP04	1668	station	564383.75	6538834.66	52	103.882	979385.438	-23.094
CP04	1669	station	564383.12	6538858.47	52	103.837	979385.431	-23.093
CP04	1670	station	564399.04	6538862.86	52	103.746	979385.444	-23.099

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP04	1671	station	564398.67	6538840.08	52	103.762	979385.451	-23.101
CP04	1672	station	564399.45	6538822.31	52	103.811	979385.457	-23.098
CP04	1673	station	564398.09	6538800.63	52	103.871	979385.510	-23.051
CP04	1674	station	564401.33	6538778.62	52	103.954	979385.525	-23.033
CP04	1675	repeat	564317.26	6538742.88	52	104.511	979385.392	-23.082
CP04	1676	base	564317.26	6538742.88	52	104.511	979385.393	-23.081
CP04	1677	base	564317.26	6538742.88	52	104.511	979385.393	-23.081
CP04	1678	repeat	564317.26	6538742.88	52	104.511	979385.394	-23.080
CP04	1679	station	564420.20	6538858.62	52	103.604	979385.491	-23.077
CP04	1680	station	564422.67	6538833.35	52	103.623	979385.504	-23.079
CP04	1681	station	564422.22	6538816.59	52	103.662	979385.517	-23.073
CP04	1682	station	564418.50	6538798.94	52	103.771	979385.530	-23.051
CP04	1683	station	564417.76	6538774.25	52	103.860	979385.538	-23.043
CP04	1684	station	564420.03	6538738.32	52	103.840	979385.561	-23.048
CP04	1685	station	564422.59	6538722.93	52	103.868	979385.593	-23.023
CP04	1686	station	564423.14	6538697.65	52	103.913	979385.712	-22.914
CP04	1687	station	564428.80	6538676.84	52	103.892	979385.732	-22.912
CP04	1688	station	564424.33	6538658.52	52	103.875	979385.784	-22.877
CP04	1689	repeat	564317.26	6538742.88	52	104.511	979385.394	-23.080
CP04	1690	base	564317.26	6538742.88	52	104.511	979385.393	-23.081
CP04	1691	base	564317.26	6538742.88	52	104.511	979385.393	-23.081
CP04	1692	repeat	564317.26	6538742.88	52	104.511	979385.392	-23.082
CP04	1693	station	564399.41	6538739.82	52	103.995	979385.476	-23.105
CP04	1694	station	564401.43	6538721.23	52	104.045	979385.631	-22.951
CP04	1695	station	564401.96	6538700.55	52	104.054	979385.643	-22.953
CP04	1696	station	564400.43	6538680.11	52	104.104	979385.641	-22.960
CP04	1697	station	564400.95	6538657.37	52	104.068	979385.706	-22.918
CP04	1698	station	564380.78	6538658.21	52	104.176	979385.694	-22.910
CP04	1699	station	564371.81	6538676.92	52	104.289	979385.617	-22.953
CP04	1700	station	564370.65	6538698.93	52	104.264	979385.564	-22.992
CP04	1701	station	564368.72	6538718.82	52	104.251	979385.559	-22.986
CP04	1702	station	564369.59	6538740.01	52	104.186	979385.534	-23.009
CP04	1703	repeat	564317.26	6538742.88	52	104.511	979385.391	-23.084
CP04	1704	base	564317.26	6538742.88	52	104.511	979385.393	-23.082
CP04	1705	base	564317.26	6538742.88	52	104.511	979385.393	-23.082
CP04	1706	repeat	564317.26	6538742.88	52	104.511	979385.394	-23.081
CP04	1707	station	564362.09	6538738.43	52	104.265	979385.430	-23.097
CP04	1708	station	564361.08	6538719.64	52	104.285	979385.527	-23.011
CP04	1709	station	564361.34	6538699.06	52	104.345	979385.517	-23.023
CP04	1710	station	564363.42	6538679.65	52	104.337	979385.540	-23.018
CP04	1711	station	564359.19	6538657.07	52	104.261	979385.560	-23.029
CP04	1712	station	564343.65	6538658.09	52	104.299	979385.594	-22.983
CP04	1713	station	564341.49	6538677.13	52	104.440	979385.569	-22.973
CP04	1714	station	564341.24	6538698.64	52	104.492	979385.460	-23.052
CP04	1715	station	564339.01	6538718.62	52	104.464	979385.444	-23.060
CP04	1716	station	564342.09	6538736.80	52	104.414	979385.450	-23.049
CP04	1717	repeat	564317.26	6538742.88	52	104.511	979385.394	-23.081
CP04	1718	base	564317.26	6538742.88	52	104.511	979385.393	-23.081
CP04	1719	base	564317.26	6538742.88	52	104.511	979385.393	-23.083
CP04	1720	repeat	564317.26	6538742.88	52	104.511	979385.401	-23.075
CP04	1721	repeat	564322.39	6538758.35	52	104.448	979385.402	-23.075
CP04	1722	station	564304.64	6538761.58	52	104.499	979385.376	-23.089
CP04	1723	station	564283.31	6538762.08	52	104.605	979385.368	-23.079
CP04	1724	station	564263.04	6538759.81	52	104.622	979385.344	-23.098
CP04	1725	station	564245.69	6538761.84	52	104.664	979385.340	-23.094
CP04	1726	station	564224.21	6538762.79	52	104.675	979385.345	-23.086
CP04	1727	station	564202.54	6538758.50	52	104.778	979385.330	-23.086
CP04	1728	station	564181.54	6538758.61	52	104.803	979385.306	-23.104
CP04	1729	station	564161.34	6538761.60	52	104.750	979385.297	-23.122
CP04	1730	station	564142.12	6538762.76	52	104.797	979385.276	-23.132
CP04	1731	station	564122.71	6538760.14	52	104.771	979385.210	-23.207
CP04	1732	station	564103.63	6538760.37	52	104.797	979385.199	-23.209
CP04	1733	station	564081.81	6538759.10	52	104.763	979385.162	-23.258
CP04	1734	station	564061.22	6538757.70	52	104.785	979385.171	-23.242
CP04	1735	station	564041.61	6538759.31	52	104.760	979385.077	-23.344
CP04	1736	station	564023.51	6538756.60	52	104.779	979385.091	-23.326
CP04	1737	repeat	564317.26	6538742.88	52	104.511	979385.392	-23.082
CP04	1738	base	564317.26	6538742.88	52	104.511	979385.393	-23.081
CP04	1739	base	564317.26	6538742.88	52	104.511	979385.393	-23.081
CP04	1740	repeat	564317.26	6538742.88	52	104.511	979385.391	-23.083
CP04	1741	repeat	564322.41	6538758.45	52	104.424	979385.411	-23.072
CP04	1742	station	564321.91	6538740.31	52	104.489	979385.412	-23.071
CP04	1743	station	564321.18	6538725.67	52	104.533	979385.426	-23.059
CP04	1744	station	564322.23	6538699.69	52	104.515	979385.464	-23.044
CP04	1745	station	564325.79	6538679.57	52	104.520	979385.465	-23.061
CP04	1746	station	564322.02	6538658.47	52	104.385	979385.503	-23.062

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP04	1747	station	564325.70	6538638.16	52	104.388	979385.590	-22.987
CP04	1748	station	564322.69	6538620.55	52	104.381	979385.624	-22.968
CP04	1749	station	564319.97	6538598.50	52	104.466	979385.652	-22.938
CP04	1750	station	564320.64	6538578.59	52	104.469	979385.654	-22.949
CP04	1751	station	564321.92	6538562.56	52	104.457	979385.677	-22.944
CP04	1752	station	564325.75	6538539.88	52	104.434	979385.692	-22.951
CP04	1753	station	564326.01	6538525.86	52	104.426	979385.694	-22.957
CP04	1754	station	564320.07	6538500.70	52	104.397	979385.721	-22.956
CP04	1755	station	564323.42	6538481.62	52	104.345	979385.746	-22.954
CP04	1756	station	564320.49	6538456.51	52	104.277	979385.766	-22.965
CP04	1757	repeat	564317.26	6538742.88	52	104.511	979385.380	-23.095
CP04	1758	base	564317.26	6538742.88	52	104.511	979385.393	-23.082
CP04	1759	base	564317.26	6538742.88	52	104.511	979385.393	-23.082
CP04	1760	repeat	564317.26	6538742.88	52	104.511	979385.407	-23.068
CP04	1761	station	564284.22	6538737.24	52	104.608	979385.385	-23.077
CP04	1762	station	564282.10	6538717.07	52	104.618	979385.400	-23.077
CP04	1763	station	564282.58	6538694.05	52	104.604	979385.410	-23.084
CP04	1764	station	564279.18	6538677.43	52	104.617	979385.437	-23.068
CP04	1765	station	564277.36	6538660.30	52	104.631	979385.473	-23.042
CP04	1766	station	564299.29	6538657.03	52	104.557	979385.487	-23.043
CP04	1767	station	564298.08	6538680.66	52	104.600	979385.460	-23.045
CP04	1768	station	564303.30	6538702.13	52	104.568	979385.448	-23.047
CP04	1769	station	564300.26	6538719.95	52	104.534	979385.419	-23.071
CP04	1770	station	564301.35	6538739.07	52	104.534	979385.406	-23.072
CP04	1771	repeat	564317.26	6538742.88	52	104.511	979385.396	-23.081
CP04	1772	base	564317.26	6538742.88	52	104.511	979385.393	-23.083
CP04	1773	base	564317.26	6538742.88	52	104.511	979385.393	-23.083
CP04	1774	repeat	564317.26	6538742.88	52	104.511	979385.391	-23.085
CP04	1775	station	564242.13	6538740.96	52	104.669	979385.342	-23.106
CP04	1776	station	564238.78	6538720.78	52	104.688	979385.366	-23.092
CP04	1777	station	564238.14	6538701.40	52	104.537	979385.423	-23.085
CP04	1778	station	564241.92	6538678.69	52	104.569	979385.466	-23.048
CP04	1779	station	564240.31	6538654.67	52	104.675	979385.487	-23.022
CP04	1780	station	564262.83	6538656.49	52	104.651	979385.511	-23.003
CP04	1781	station	564261.56	6538677.31	52	104.619	979385.456	-23.047
CP04	1782	station	564262.49	6538695.66	52	104.595	979385.447	-23.048
CP04	1783	station	564263.37	6538716.67	52	104.519	979385.390	-23.102
CP04	1784	station	564261.28	6538739.26	52	104.656	979385.324	-23.127
CP04	1785	repeat	564317.26	6538742.88	52	104.511	979385.395	-23.080
CP04	1786	base	564317.26	6538742.88	52	104.511	979385.393	-23.082
CP04	1787	base	564317.26	6538742.88	52	104.511	979385.393	-23.082
CP04	1788	repeat	564317.26	6538742.88	52	104.511	979385.392	-23.083
CP04	1789	station	564218.87	6538861.28	52	104.665	979385.022	-23.340
CP04	1790	station	564218.07	6538840.41	52	104.694	979385.056	-23.314
CP04	1791	station	564219.45	6538819.90	52	104.742	979385.102	-23.274
CP04	1792	station	564220.95	6538797.90	52	104.756	979385.174	-23.217
CP04	1793	station	564220.24	6538779.91	52	104.719	979385.224	-23.186
CP04	1794	station	564223.92	6538736.92	52	104.757	979385.245	-23.190
CP04	1795	station	564223.35	6538716.07	52	104.768	979385.297	-23.148
CP04	1796	station	564219.43	6538696.24	52	104.735	979385.362	-23.105
CP04	1797	station	564222.16	6538677.58	52	104.676	979385.413	-23.079
CP04	1798	station	564222.63	6538656.20	52	104.712	979385.454	-23.048
CP04	1799	repeat	564317.26	6538742.88	52	104.511	979385.392	-23.086
CP04	1800	base	564317.26	6538742.88	52	104.511	979385.393	-23.085
CP04	1801	base	564317.26	6538742.88	52	104.511	979385.393	-23.085
CP04	1802	repeat	564317.26	6538742.88	52	104.511	979385.395	-23.083
CP04	1803	station	564261.65	6538781.31	52	104.641	979385.340	-23.083
CP04	1804	station	564263.04	6538799.11	52	104.596	979385.328	-23.092
CP04	1805	station	564261.75	6538820.61	52	104.563	979385.327	-23.085
CP04	1806	station	564256.75	6538839.61	52	104.527	979385.315	-23.089
CP04	1807	station	564260.88	6538860.32	52	104.469	979385.264	-23.137
CP04	1808	station	564241.55	6538857.08	52	104.546	979385.245	-23.145
CP04	1809	station	564242.70	6538835.12	52	104.599	979385.259	-23.135
CP04	1810	station	564243.05	6538819.06	52	104.634	979385.269	-23.130
CP04	1811	station	564242.01	6538800.02	52	104.686	979385.284	-23.118
CP04	1812	station	564240.50	6538779.87	52	104.695	979385.300	-23.116
CP04	1813	repeat	564317.26	6538742.88	52	104.511	979385.378	-23.095
CP04	1814	base	564317.26	6538742.88	52	104.511	979385.393	-23.081
CP04	1815	base	564317.26	6538742.88	52	104.511	979385.393	-23.081
CP04	1816	repeat	564317.26	6538742.88	52	104.511	979385.406	-23.068
CP04	1817	station	564301.80	6538780.44	52	104.482	979385.353	-23.103
CP04	1818	station	564302.22	6538799.07	52	104.484	979385.349	-23.093
CP04	1819	station	564299.14	6538817.52	52	104.457	979385.332	-23.103
CP04	1820	station	564299.66	6538839.15	52	104.337	979385.324	-23.120
CP04	1821	station	564301.75	6538864.39	52	104.284	979385.320	-23.112
CP04	1822	station	564281.70	6538862.95	52	104.364	979385.305	-23.112

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP04	1823	station	564281.19	6538838.28	52	104.402	979385.304	-23.126
CP04	1824	station	564282.66	6538821.34	52	104.457	979385.474	-22.957
CP04	1825	station	564282.65	6538799.37	52	104.533	979385.309	-23.124
CP04	1826	station	564279.80	6538782.39	52	104.586	979385.318	-23.117
CP04	1827	repeat	564317.26	6538742.88	52	104.511	979385.388	-23.089
CP04	1828	base	564317.26	6538742.88	52	104.511	979385.393	-23.085
CP09	1829	origbase	524299.90	6499641.24	52	85.646	979400.192	-40.631
CP09	1830	torepeat	524299.90	6499641.24	52	85.646	979400.187	-40.637
CP09	1831	station	524299.01	6499620.82	52	85.631	979400.215	-40.623
CP09	1832	station	524299.56	6499631.35	52	85.630	979400.270	-40.563
CP09	1833	station	524299.90	6499641.24	52	85.646	979400.275	-40.546
CP09	1834	station	524299.87	6499651.17	52	85.662	979400.279	-40.535
CP09	1835	station	524299.71	6499661.73	52	85.587	979400.282	-40.541
CP09	1836	torepeat	524288.88	6499664.36	52	85.676	979400.224	-40.574
CP09	1837	repeat	524288.88	6499664.36	52	85.676	979400.220	-40.578
CP09	1838	station	524289.45	6499653.60	52	85.618	979400.271	-40.550
CP09	1839	torepeat	524288.94	6499642.53	52	85.628	979400.236	-40.588
CP09	1840	repeat	524288.94	6499642.53	52	85.628	979400.246	-40.579
CP09	1841	station	524289.28	6499632.43	52	85.675	979400.227	-40.595
CP09	1842	station	524289.48	6499624.30	52	85.629	979400.214	-40.622
CP09	1843	repeat	524299.90	6499641.24	52	85.646	979400.182	-40.642
CP09	1844	base	524299.90	6499641.24	52	85.646	979400.192	-40.631
CP09	1845	base	524299.90	6499641.24	52	85.646	979400.192	-40.631
CP09	1846	repeat	524299.90	6499641.24	52	85.646	979400.202	-40.622
CP09	1847	station	524256.43	6499620.46	52	85.621	979400.113	-40.730
CP09	1848	station	524258.64	6499630.97	52	85.626	979400.138	-40.695
CP09	1849	station	524258.97	6499642.89	52	85.609	979400.158	-40.671
CP09	1850	station	524258.22	6499651.71	52	85.593	979400.160	-40.669
CP09	1851	station	524258.23	6499661.86	52	85.605	979400.154	-40.664
CP09	1852	repeat	524299.90	6499641.24	52	85.646	979400.196	-40.630
CP09	1853	base	524299.90	6499641.24	52	85.646	979400.192	-40.634
CP09	1854	base	524299.90	6499641.24	52	85.646	979400.192	-40.629
CP09	1855	repeat	524299.90	6499641.24	52	85.646	979400.186	-40.635
CP09	1856	station	524277.62	6499621.91	52	85.738	979400.130	-40.683
CP09	1857	station	524278.26	6499631.35	52	85.648	979400.163	-40.664
CP09	1858	station	524278.90	6499642.42	52	85.589	979400.185	-40.647
CP09	1859	station	524279.50	6499652.17	52	85.594	979400.191	-40.634
CP09	1860	station	524279.41	6499661.37	52	85.619	979400.155	-40.659
CP09	1861	station	524268.81	6499660.96	52	85.600	979400.148	-40.670
CP09	1862	station	524268.99	6499651.40	52	85.603	979400.152	-40.669
CP09	1863	station	524269.36	6499641.49	52	85.612	979400.163	-40.665
CP09	1864	station	524269.65	6499631.54	52	85.606	979400.156	-40.679
CP09	1865	station	524269.03	6499620.51	52	85.668	979400.122	-40.709
CP09	1866	repeat	524299.90	6499641.24	52	85.646	979400.178	-40.645
CP09	1867	base	524299.90	6499641.24	52	85.646	979400.192	-40.631
CP05	1868	origbase	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	1869	torepeat	546711.81	6537058.90	52	114.338	979373.313	-34.594
CP05	1870	station	546714.05	6537080.73	52	114.341	979373.314	-34.578
CP05	1871	station	546711.25	6537099.32	52	114.281	979373.317	-34.570
CP05	1872	station	546714.39	6537117.62	52	114.298	979373.308	-34.564
CP05	1873	station	546715.16	6537139.56	52	114.450	979373.292	-34.536
CP05	1874	station	546713.20	6537159.68	52	114.561	979373.168	-34.622
CP05	1875	station	546715.08	6537179.64	52	114.614	979373.144	-34.624
CP05	1876	station	546716.94	6537200.22	52	114.640	979373.120	-34.628
CP05	1877	station	546715.49	6537220.29	52	114.631	979372.969	-34.768
CP05	1878	station	546714.78	6537240.43	52	114.641	979372.980	-34.741
CP05	1879	station	546716.08	6537256.61	52	114.619	979372.982	-34.728
CP05	1880	station	546713.21	6537277.58	52	114.607	979372.984	-34.713
CP05	1881	station	546713.96	6537298.39	52	114.600	979372.999	-34.684
CP05	1882	station	546712.89	6537317.08	52	114.598	979373.002	-34.668
CP05	1883	station	546712.81	6537339.14	52	114.573	979373.002	-34.657
CP05	1884	station	546713.67	6537357.67	52	114.546	979372.953	-34.699
CP05	1885	repeat	546711.81	6537058.90	52	114.338	979373.318	-34.589
CP05	1886	base	546711.81	6537058.90	52	114.338	979373.312	-34.594
CP05	1887	base	546711.81	6537058.90	52	114.338	979373.312	-34.594
CP05	1888	repeat	546711.81	6537058.90	52	114.338	979373.307	-34.599
CP05	1889	station	546733.85	6537057.90	52	114.215	979373.314	-34.617
CP05	1890	station	546754.56	6537057.67	52	114.057	979373.357	-34.606
CP05	1891	station	546774.22	6537059.12	52	113.855	979373.382	-34.620
CP05	1892	station	546794.22	6537059.10	52	113.628	979373.477	-34.569
CP05	1893	station	546813.86	6537059.86	52	113.344	979373.498	-34.603
CP05	1894	station	546833.44	6537059.63	52	113.058	979373.527	-34.631
CP05	1895	station	546852.05	6537060.61	52	112.782	979373.547	-34.662
CP05	1896	station	546872.61	6537057.79	52	112.528	979373.779	-34.483
CP05	1897	station	546892.22	6537056.67	52	112.299	979373.866	-34.440
CP05	1898	station	546912.79	6537056.11	52	112.134	979373.987	-34.349

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP05	1899	station	546934.11	6537056.31	52	111.992	979374.093	-34.274
CP05	1900	station	546953.86	6537056.65	52	111.998	979374.168	-34.196
CP05	1901	station	546973.51	6537055.82	52	111.961	979374.166	-34.207
CP05	1902	station	546993.10	6537054.92	52	112.035	979374.035	-34.323
CP05	1903	station	547014.34	6537056.30	52	112.290	979373.922	-34.385
CP05	1904	repeat	546711.81	6537058.90	52	114.338	979373.317	-34.590
CP05	1905	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	1906	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	1907	repeat	546711.81	6537058.90	52	114.338	979373.307	-34.600
CP05	1908	station	546730.90	6537078.07	52	114.258	979373.321	-34.588
CP05	1909	station	546732.99	6537098.24	52	114.327	979373.301	-34.581
CP05	1910	station	546732.35	6537117.68	52	114.377	979373.281	-34.577
CP05	1911	station	546731.09	6537139.92	52	114.472	979373.234	-34.590
CP05	1912	station	546730.29	6537160.26	52	114.551	979373.220	-34.575
CP05	1913	station	546751.69	6537157.83	52	114.507	979373.221	-34.583
CP05	1914	station	546753.75	6537135.43	52	114.404	979373.228	-34.612
CP05	1915	station	546755.24	6537115.84	52	114.322	979373.256	-34.613
CP05	1916	station	546755.47	6537093.87	52	114.202	979373.335	-34.575
CP05	1917	station	546753.99	6537078.39	52	114.176	979373.352	-34.572
CP05	1918	repeat	546711.81	6537058.90	52	114.338	979373.298	-34.609
CP05	1919	base	546711.81	6537058.90	52	114.338	979373.312	-34.596
CP05	1920	base	546711.81	6537058.90	52	114.338	979373.312	-34.596
CP05	1921	repeat	546711.81	6537058.90	52	114.338	979373.324	-34.583
CP05	1922	station	546772.84	6537075.43	52	113.926	979373.422	-34.554
CP05	1923	station	546771.40	6537098.84	52	114.111	979373.346	-34.578
CP05	1924	station	546772.13	6537120.66	52	114.202	979373.249	-34.640
CP05	1925	station	546772.97	6537142.52	52	114.369	979373.204	-34.639
CP05	1926	station	546772.65	6537161.13	52	114.457	979373.140	-34.669
CP05	1927	station	546789.81	6537157.05	52	114.390	979373.129	-34.696
CP05	1928	station	546792.85	6537137.49	52	114.238	979373.176	-34.696
CP05	1929	station	546791.94	6537117.43	52	114.074	979373.249	-34.670
CP05	1930	station	546792.32	6537097.83	52	113.910	979373.339	-34.625
CP05	1931	station	546792.71	6537077.27	52	113.781	979373.413	-34.592
CP05	1932	repeat	546711.81	6537058.90	52	114.338	979373.306	-34.602
CP05	1933	base	546711.81	6537058.90	52	114.338	979373.312	-34.596
CP05	1934	base	546711.81	6537058.90	52	114.338	979373.312	-34.596
CP05	1935	repeat	546711.81	6537058.90	52	114.338	979373.320	-34.588
CP05	1936	station	546812.16	6537159.74	52	114.312	979373.101	-34.737
CP05	1937	station	546812.87	6537139.07	52	114.198	979373.179	-34.698
CP05	1938	station	546811.71	6537119.53	52	113.989	979373.253	-34.679
CP05	1939	station	546811.18	6537097.82	52	113.748	979373.365	-34.627
CP05	1940	station	546814.05	6537080.87	52	113.582	979373.453	-34.586
CP05	1941	station	546811.29	6537039.81	52	113.123	979373.637	-34.521
CP05	1942	station	546812.44	6537016.06	52	112.888	979373.765	-34.456
CP05	1943	station	546812.84	6536995.12	52	112.702	979373.828	-34.446
CP05	1944	station	546812.65	6536976.94	52	112.554	979373.853	-34.462
CP05	1945	station	546811.08	6536957.46	52	112.524	979373.856	-34.479
CP05	1946	repeat	546711.81	6537058.90	52	114.338	979373.317	-34.590
CP05	1947	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	1948	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	1949	repeat	546711.81	6537058.90	52	114.338	979373.308	-34.599
CP05	1950	station	546791.84	6537040.10	52	113.418	979373.580	-34.520
CP05	1951	station	546791.98	6537020.50	52	113.286	979373.675	-34.465
CP05	1952	station	546792.70	6536999.88	52	113.076	979373.768	-34.429
CP05	1953	station	546792.32	6536979.65	52	113.042	979373.750	-34.468
CP05	1954	station	546793.45	6536958.20	52	112.901	979373.762	-34.498
CP05	1955	station	546772.57	6536957.08	52	113.331	979373.676	-34.502
CP05	1956	station	546772.79	6536976.13	52	113.419	979373.701	-34.446
CP05	1957	station	546772.94	6536996.87	52	113.533	979373.687	-34.425
CP05	1958	station	546772.47	6537018.80	52	113.624	979373.587	-34.488
CP05	1959	station	546769.78	6537039.61	52	113.775	979373.518	-34.514
CP05	1960	repeat	546711.81	6537058.90	52	114.338	979373.313	-34.594
CP05	1961	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	1962	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	1963	repeat	546711.81	6537058.90	52	114.338	979373.311	-34.596
CP05	1964	station	546750.31	6537039.31	52	114.013	979373.433	-34.552
CP05	1965	station	546750.81	6537021.20	52	113.970	979373.474	-34.533
CP05	1966	station	546750.26	6537000.56	52	113.893	979373.552	-34.486
CP05	1967	station	546751.56	6536981.86	52	113.808	979373.592	-34.473
CP05	1968	station	546753.47	6536956.50	52	113.721	979373.596	-34.504
CP05	1969	station	546733.34	6536956.21	52	114.097	979373.512	-34.515
CP05	1970	station	546733.46	6536978.27	52	114.022	979373.497	-34.530
CP05	1971	station	546735.31	6536995.45	52	114.066	979373.453	-34.554
CP05	1972	station	546733.33	6537016.89	52	114.071	979373.428	-34.565
CP05	1973	station	546733.60	6537036.70	52	114.180	979373.407	-34.546
CP05	1974	repeat	546711.81	6537058.90	52	114.338	979373.306	-34.602

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP05	1975	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	1976	base	546711.81	6537058.90	52	114.338	979373.312	-34.596
CP05	1977	repeat	546711.81	6537058.90	52	114.338	979373.312	-34.596
CP05	1978	repeat	546711.81	6537058.90	52	114.338	979373.303	-34.605
CP05	1979	station	546696.61	6537057.98	52	114.377	979373.341	-34.561
CP05	1980	station	546675.05	6537057.68	52	114.351	979373.266	-34.641
CP05	1981	station	546655.39	6537060.22	52	114.453	979373.238	-34.647
CP05	1982	station	546638.24	6537062.12	52	114.466	979373.238	-34.647
CP05	1983	station	546615.08	6537059.85	52	114.554	979373.193	-34.673
CP05	1984	station	546595.38	6537059.84	52	114.520	979373.214	-34.660
CP05	1985	station	546575.93	6537059.69	52	114.468	979373.211	-34.672
CP05	1986	station	546556.28	6537061.13	52	114.353	979373.229	-34.674
CP05	1987	station	546533.01	6537059.85	52	114.212	979373.257	-34.676
CP05	1988	station	546513.24	6537058.77	52	114.001	979373.290	-34.688
CP05	1989	station	546496.28	6537062.14	52	113.739	979373.373	-34.649
CP05	1990	station	546475.34	6537062.82	52	113.413	979373.459	-34.631
CP05	1991	station	546455.49	6537060.42	52	113.108	979373.534	-34.615
CP05	1992	station	546437.52	6537059.00	52	112.797	979373.574	-34.636
CP05	1993	station	546417.79	6537062.33	52	112.469	979373.644	-34.628
CP05	1994	repeat	546711.81	6537058.90	52	114.338	979373.317	-34.592
CP05	1995	base	546711.81	6537058.90	52	114.338	979373.312	-34.596
CP05	1996	base	546711.81	6537058.90	52	114.338	979373.312	-34.596
CP05	1997	repeat	546711.81	6537058.90	52	114.338	979373.307	-34.601
CP05	1998	station	546713.15	6537041.67	52	114.287	979373.305	-34.626
CP05	1999	station	546713.46	6537018.79	52	114.217	979373.319	-34.642
CP05	2000	station	546713.61	6537001.34	52	114.226	979373.319	-34.653
CP05	2001	station	546713.11	6536980.01	52	114.241	979373.335	-34.650
CP05	2002	station	546712.32	6536961.94	52	114.243	979373.356	-34.641
CP05	2003	station	546713.33	6536942.98	52	114.237	979373.361	-34.651
CP05	2004	station	546713.65	6536920.99	52	114.206	979373.370	-34.665
CP05	2005	station	546713.00	6536902.18	52	114.200	979373.394	-34.657
CP05	2006	station	546713.90	6536882.94	52	114.225	979373.403	-34.656
CP05	2007	station	546715.50	6536861.42	52	114.188	979373.457	-34.624
CP05	2008	station	546714.24	6536842.21	52	114.217	979373.469	-34.622
CP05	2009	station	546713.78	6536819.28	52	114.264	979373.585	-34.513
CP05	2010	station	546714.24	6536800.73	52	114.268	979373.605	-34.507
CP05	2011	station	546715.00	6536783.25	52	114.252	979373.615	-34.513
CP05	2012	station	546713.97	6536763.80	52	114.243	979373.683	-34.460
CP05	2013	repeat	546711.81	6537058.90	52	114.338	979373.310	-34.599
CP05	2014	base	546711.81	6537058.90	52	114.338	979373.312	-34.596
CP05	2015	base	546711.81	6537058.90	52	114.338	979373.312	-34.596
CP05	2016	repeat	546711.81	6537058.90	52	114.338	979373.314	-34.594
CP05	2017	station	546692.10	6537078.18	52	114.319	979373.290	-34.607
CP05	2018	station	546690.56	6537100.39	52	114.294	979373.275	-34.610
CP05	2019	station	546691.67	6537120.24	52	114.313	979373.258	-34.611
CP05	2020	station	546691.32	6537141.16	52	114.465	979373.139	-34.683
CP05	2021	station	546693.36	6537159.47	52	114.560	979373.138	-34.655
CP05	2022	station	546673.51	6537161.49	52	114.578	979373.111	-34.678
CP05	2023	station	546675.09	6537137.58	52	114.473	979373.170	-34.655
CP05	2024	station	546673.94	6537119.20	52	114.485	979373.217	-34.621
CP05	2025	station	546671.90	6537100.12	52	114.224	979373.244	-34.655
CP05	2026	station	546671.11	6537078.14	52	114.353	979373.252	-34.641
CP05	2027	repeat	546711.81	6537058.90	52	114.338	979373.308	-34.598
CP05	2028	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	2029	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	2030	repeat	546711.81	6537058.90	52	114.338	979373.315	-34.592
CP05	2031	station	546652.89	6537079.37	52	114.433	979373.192	-34.682
CP05	2032	station	546651.43	6537100.47	52	114.407	979373.169	-34.696
CP05	2033	station	546653.08	6537119.38	52	114.508	979373.160	-34.671
CP05	2034	station	546648.75	6537139.74	52	114.573	979373.093	-34.711
CP05	2035	station	546652.18	6537160.83	52	114.599	979373.051	-34.733
CP05	2036	station	546630.35	6537161.69	52	114.607	979373.037	-34.746
CP05	2037	station	546633.29	6537142.78	52	114.601	979373.014	-34.782
CP05	2038	station	546633.32	6537121.61	52	114.564	979373.083	-34.738
CP05	2039	station	546631.89	6537101.49	52	114.460	979373.119	-34.735
CP05	2040	station	546632.54	6537079.72	52	114.436	979373.175	-34.700
CP05	2041	repeat	546711.81	6537058.90	52	114.338	979373.315	-34.592
CP05	2042	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	2043	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	2044	repeat	546711.81	6537058.90	52	114.338	979373.310	-34.597
CP05	2045	station	546611.60	6537160.88	52	114.610	979373.156	-34.625
CP05	2046	station	546612.79	6537141.30	52	114.593	979373.099	-34.701
CP05	2047	station	546613.08	6537120.63	52	114.569	979373.096	-34.723
CP05	2048	station	546611.72	6537098.12	52	114.522	979373.166	-34.679
CP05	2049	station	546611.33	6537078.43	52	114.525	979373.191	-34.666
CP05	2050	station	546612.92	6537041.31	52	114.551	979373.187	-34.693

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP05	2051	station	546615.98	6537018.38	52	114.595	979373.192	-34.695
CP05	2052	station	546614.03	6537001.60	52	114.609	979373.213	-34.684
CP05	2053	station	546613.63	6536980.39	52	114.629	979373.222	-34.689
CP05	2054	station	546613.73	6536961.89	52	114.710	979373.253	-34.659
CP05	2055	repeat	546711.81	6537058.90	52	114.338	979373.314	-34.593
CP05	2056	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	2057	base	546711.81	6537058.90	52	114.338	979373.312	-34.595
CP05	2058	repeat	546711.81	6537058.90	52	114.338	979373.309	-34.598
CP05	2059	station	546631.67	6537039.30	52	114.570	979373.273	-34.603
CP05	2060	station	546631.40	6537016.50	52	114.621	979373.219	-34.667
CP05	2061	station	546632.54	6537001.07	52	114.659	979373.252	-34.636
CP05	2062	station	546632.15	6536981.38	52	114.682	979373.248	-34.649
CP05	2063	station	546633.70	6536961.57	52	114.727	979373.250	-34.654
CP05	2064	station	546655.23	6536959.40	52	114.709	979373.274	-34.634
CP05	2065	station	546655.00	6536978.89	52	114.658	979373.275	-34.630
CP05	2066	station	546652.36	6536999.63	52	114.626	979373.244	-34.655
CP05	2067	station	546653.07	6537018.92	52	114.572	979373.288	-34.604
CP05	2068	station	546652.15	6537038.91	52	114.493	979373.278	-34.615
CP05	2069	repeat	546711.81	6537058.90	52	114.338	979373.310	-34.600
CP05	2070	base	546711.81	6537058.90	52	114.338	979373.312	-34.598
CP05	2071	base	546711.81	6537058.90	52	114.338	979373.312	-34.598
CP05	2072	repeat	546711.81	6537058.90	52	114.338	979373.315	-34.595
CP05	2073	station	546671.82	6537037.89	52	114.438	979373.290	-34.616
CP05	2074	station	546673.82	6537019.83	52	114.476	979373.284	-34.626
CP05	2075	station	546672.68	6536999.53	52	114.528	979373.264	-34.650
CP05	2076	station	546675.33	6536978.99	52	114.539	979373.325	-34.603
CP05	2077	station	546673.67	6536958.43	52	114.595	979373.350	-34.582
CP05	2078	station	546693.48	6536958.10	52	114.425	979373.405	-34.560
CP05	2079	station	546695.88	6536977.26	52	114.375	979373.390	-34.572
CP05	2080	station	546691.38	6536998.56	52	114.379	979373.307	-34.637
CP05	2081	station	546691.70	6537018.12	52	114.415	979373.318	-34.605
CP05	2082	station	546690.84	6537038.47	52	114.388	979373.302	-34.614
CP05	2083	repeat	546711.81	6537058.90	52	114.338	979373.309	-34.597
CP05	2084	base	546711.81	6537058.90	52	114.338	979373.312	-34.594
CP06	2085	origbase	532710.64	6532304.35	52	113.789	979388.214	-23.342
CP06	2086	repeat	532710.64	6532304.35	52	113.789	979388.215	-23.341
CP06	2087	torepeat	532709.09	6532303.82	52	113.783	979388.213	-23.342
CP06	2088	station	532710.79	6532327.85	52	113.624	979388.230	-23.339
CP06	2089	station	532710.19	6532346.08	52	113.457	979388.254	-23.337
CP06	2090	station	532710.12	6532367.01	52	113.164	979388.306	-23.327
CP06	2091	station	532709.75	6532385.55	52	112.900	979388.375	-23.299
CP06	2092	station	532710.34	6532402.95	52	112.709	979388.436	-23.260
CP06	2093	station	532709.51	6532425.96	52	112.461	979388.550	-23.179
CP06	2094	station	532709.33	6532441.60	52	112.302	979388.656	-23.092
CP06	2095	station	532710.00	6532461.95	52	112.010	979388.790	-22.996
CP06	2096	station	532710.03	6532483.49	52	112.113	979388.843	-22.907
CP06	2097	station	532709.46	6532503.98	52	111.978	979388.897	-22.863
CP06	2098	station	532711.67	6532523.31	52	111.954	979388.895	-22.856
CP06	2099	station	532710.79	6532540.31	52	112.109	979388.844	-22.867
CP06	2100	station	532709.84	6532562.26	52	112.106	979388.823	-22.871
CP06	2101	station	532710.68	6532581.63	52	112.377	979388.763	-22.865
CP06	2102	station	532709.44	6532601.33	52	112.584	979388.677	-22.899
CP06	2103	repeat	532710.64	6532304.35	52	113.789	979388.212	-23.344
CP06	2104	base	532710.64	6532304.35	52	113.789	979388.214	-23.342
CP06	2105	base	532710.64	6532304.35	52	113.789	979388.214	-23.342
CP06	2106	repeat	532710.64	6532304.35	52	113.789	979388.216	-23.340
CP06	2107	torepeat	532709.09	6532303.82	52	113.783	979388.213	-23.343
CP06	2108	station	532729.16	6532302.62	52	113.873	979388.193	-23.349
CP06	2109	station	532749.11	6532302.68	52	113.851	979388.172	-23.376
CP06	2110	station	532770.96	6532303.04	52	113.708	979388.194	-23.381
CP06	2111	station	532790.98	6532304.60	52	113.508	979388.262	-23.349
CP06	2112	station	532810.35	6532304.64	52	113.273	979388.329	-23.332
CP06	2113	station	532830.72	6532304.70	52	113.009	979388.383	-23.326
CP06	2114	station	532850.56	6532303.39	52	112.804	979388.433	-23.315
CP06	2115	station	532870.39	6532303.72	52	112.602	979388.473	-23.312
CP06	2116	station	532889.86	6532303.61	52	112.408	979388.502	-23.322
CP06	2117	station	532909.47	6532303.73	52	112.323	979388.523	-23.315
CP06	2118	station	532931.10	6532303.17	52	112.231	979388.568	-23.291
CP06	2119	station	532951.37	6532304.07	52	112.164	979388.604	-23.266
CP06	2120	station	532969.84	6532303.58	52	112.082	979388.645	-23.242
CP06	2121	station	532991.21	6532302.68	52	112.018	979388.690	-23.208
CP06	2122	station	533010.85	6532304.11	52	111.877	979388.685	-23.239
CP06	2123	repeat	532710.64	6532304.35	52	113.789	979388.213	-23.342
CP06	2124	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2125	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2126	repeat	532710.64	6532304.35	52	113.789	979388.215	-23.340

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP06	2127	station	532728.71	6532320.73	52	113.738	979388.204	-23.353
CP06	2128	station	532728.76	6532339.91	52	113.511	979388.230	-23.357
CP06	2129	station	532726.97	6532359.69	52	113.220	979388.279	-23.347
CP06	2130	station	532727.24	6532378.98	52	112.961	979388.341	-23.323
CP06	2131	station	532727.60	6532399.86	52	112.651	979388.429	-23.283
CP06	2132	station	532748.00	6532400.22	52	112.623	979388.436	-23.278
CP06	2133	station	532749.54	6532380.76	52	112.874	979388.350	-23.326
CP06	2134	station	532749.78	6532360.67	52	113.169	979388.285	-23.353
CP06	2135	station	532750.01	6532341.07	52	113.421	979388.224	-23.381
CP06	2136	station	532749.59	6532321.19	52	113.674	979388.183	-23.385
CP06	2137	repeat	532710.64	6532304.35	52	113.789	979388.211	-23.344
CP06	2138	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2139	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2140	station	532769.36	6532321.86	52	113.576	979388.201	-23.388
CP06	2141	station	532769.20	6532340.67	52	113.367	979388.232	-23.380
CP06	2142	station	532770.26	6532361.24	52	113.090	979388.302	-23.351
CP06	2143	station	532769.85	6532380.95	52	112.821	979388.368	-23.322
CP06	2144	station	532769.64	6532401.05	52	112.585	979388.476	-23.246
CP06	2145	station	532788.65	6532400.14	52	112.568	979388.466	-23.257
CP06	2146	station	532790.25	6532381.93	52	112.728	979388.383	-23.320
CP06	2147	station	532791.41	6532363.05	52	112.918	979388.323	-23.359
CP06	2148	station	532791.16	6532340.41	52	113.210	979388.291	-23.350
CP06	2149	station	532790.93	6532320.82	52	113.368	979388.304	-23.324
CP06	2150	repeat	532710.64	6532304.35	52	113.789	979388.212	-23.342
CP06	2151	base	532710.64	6532304.35	52	113.789	979388.214	-23.340
CP06	2152	base	532710.64	6532304.35	52	113.789	979388.214	-23.340
CP06	2153	station	532809.91	6532400.38	52	112.500	979388.447	-23.287
CP06	2154	station	532810.04	6532380.64	52	112.675	979388.374	-23.340
CP06	2155	station	532809.87	6532361.64	52	112.853	979388.336	-23.357
CP06	2156	station	532808.76	6532343.17	52	113.016	979388.336	-23.339
CP06	2157	station	532809.60	6532323.50	52	113.157	979388.345	-23.317
CP06	2158	station	532811.32	6532280.93	52	113.348	979388.321	-23.334
CP06	2159	station	532809.53	6532261.15	52	113.364	979388.304	-23.366
CP06	2160	station	532810.88	6532240.84	52	113.373	979388.329	-23.350
CP06	2161	station	532813.56	6532221.96	52	113.359	979388.383	-23.315
CP06	2162	station	532811.66	6532200.27	52	113.481	979388.413	-23.276
CP06	2163	repeat	532710.64	6532304.35	52	113.789	979388.215	-23.338
CP06	2164	base	532710.64	6532304.35	52	113.789	979388.214	-23.339
CP06	2165	base	532710.64	6532304.35	52	113.789	979388.214	-23.339
CP06	2166	repeat	532710.64	6532304.35	52	113.789	979388.213	-23.340
CP06	2167	station	532789.68	6532281.69	52	113.568	979388.255	-23.358
CP06	2168	station	532790.23	6532262.49	52	113.603	979388.267	-23.353
CP06	2169	station	532790.96	6532243.32	52	113.654	979388.296	-23.329
CP06	2170	station	532791.33	6532221.95	52	113.657	979388.327	-23.310
CP06	2171	station	532791.28	6532203.10	52	113.720	979388.351	-23.289
CP06	2172	station	532773.28	6532203.21	52	113.806	979388.356	-23.267
CP06	2173	station	532770.05	6532222.53	52	113.825	979388.299	-23.305
CP06	2174	station	532770.64	6532242.07	52	113.821	979388.257	-23.339
CP06	2175	station	532770.57	6532262.52	52	113.810	979388.216	-23.366
CP06	2176	station	532769.36	6532282.42	52	113.822	979388.193	-23.371
CP06	2177	repeat	532710.64	6532304.35	52	113.789	979388.215	-23.339
CP06	2178	base	532710.64	6532304.35	52	113.789	979388.214	-23.340
CP06	2179	base	532710.64	6532304.35	52	113.789	979388.214	-23.340
CP06	2180	repeat	532710.64	6532304.35	52	113.789	979388.213	-23.340
CP06	2181	station	532750.04	6532284.51	52	113.906	979388.171	-23.374
CP06	2182	station	532751.18	6532262.75	52	113.900	979388.196	-23.366
CP06	2183	station	532754.62	6532243.42	52	113.836	979388.215	-23.374
CP06	2184	station	532752.62	6532222.77	52	113.792	979388.272	-23.339
CP06	2185	station	532752.26	6532199.97	52	113.813	979388.318	-23.306
CP06	2186	station	532732.60	6532200.02	52	113.685	979388.338	-23.311
CP06	2187	station	532731.12	6532223.67	52	113.756	979388.259	-23.359
CP06	2188	station	532732.38	6532243.10	52	113.797	979388.241	-23.354
CP06	2189	station	532732.95	6532264.70	52	113.855	979388.221	-23.353
CP06	2190	station	532730.31	6532284.92	52	113.916	979388.192	-23.351
CP06	2191	repeat	532710.64	6532304.35	52	113.789	979388.211	-23.343
CP06	2192	base	532710.64	6532304.35	52	113.789	979388.214	-23.340
CP06	2193	base	532710.64	6532304.35	52	113.789	979388.214	-23.342
CP06	2194	repeat	532710.64	6532304.35	52	113.789	979388.215	-23.341
CP06	2195	repeat	532709.09	6532303.82	52	113.783	979388.220	-23.335
CP06	2196	station	532690.25	6532305.50	52	113.681	979388.287	-23.288
CP06	2197	station	532668.77	6532305.30	52	113.546	979388.311	-23.290
CP06	2198	station	532651.98	6532305.69	52	113.490	979388.359	-23.253
CP06	2199	station	532634.36	6532304.03	52	113.438	979388.401	-23.221
CP06	2200	station	532610.55	6532303.69	52	113.358	979388.463	-23.175
CP06	2201	station	532592.23	6532303.96	52	113.367	979388.425	-23.214
CP06	2202	station	532567.99	6532302.63	52	113.292	979388.495	-23.158

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP06	2203	station	532549.21	6532302.24	52	113.279	979388.494	-23.162
CP06	2204	station	532530.86	6532302.50	52	113.256	979388.542	-23.119
CP06	2205	station	532510.40	6532301.89	52	113.232	979388.631	-23.036
CP06	2206	station	532490.40	6532302.30	52	113.203	979388.669	-23.002
CP06	2207	station	532470.55	6532301.60	52	113.271	979388.601	-23.057
CP06	2208	station	532446.64	6532302.33	52	113.181	979388.678	-22.998
CP06	2209	station	532430.72	6532302.09	52	113.233	979388.665	-23.001
CP06	2210	station	532413.68	6532302.56	52	113.380	979388.600	-23.039
CP06	2211	repeat	532710.64	6532304.35	52	113.789	979388.226	-23.330
CP06	2212	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2213	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2214	repeat	532710.64	6532304.35	52	113.789	979388.205	-23.351
CP06	2215	repeat	532709.09	6532303.82	52	113.783	979388.258	-23.298
CP06	2216	station	532712.51	6532282.37	52	113.820	979388.216	-23.348
CP06	2217	station	532710.40	6532262.78	52	113.792	979388.277	-23.307
CP06	2218	station	532709.73	6532244.48	52	113.700	979388.296	-23.321
CP06	2219	station	532709.34	6532222.89	52	113.541	979388.384	-23.277
CP06	2220	station	532709.96	6532202.06	52	113.501	979388.393	-23.290
CP06	2221	station	532709.83	6532183.59	52	113.445	979388.484	-23.225
CP06	2222	station	532710.88	6532163.74	52	113.428	979388.618	-23.109
CP06	2223	station	532710.53	6532142.50	52	113.536	979388.555	-23.167
CP06	2224	station	532710.16	6532124.35	52	113.569	979388.551	-23.176
CP06	2225	station	532710.08	6532106.52	52	113.613	979388.563	-23.168
CP06	2226	station	532710.13	6532084.01	52	113.771	979388.484	-23.233
CP06	2227	station	532709.92	6532062.39	52	114.004	979388.410	-23.279
CP06	2228	station	532709.25	6532043.93	52	114.174	979388.390	-23.280
CP06	2229	station	532709.73	6532024.01	52	114.383	979388.426	-23.217
CP06	2230	station	532711.88	6532003.59	52	114.471	979388.464	-23.179
CP06	2231	repeat	532710.64	6532304.35	52	113.789	979388.256	-23.299
CP06	2232	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2233	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2234	repeat	532710.64	6532304.35	52	113.789	979388.177	-23.379
CP06	2235	station	532691.48	6532321.84	52	113.611	979388.261	-23.316
CP06	2236	station	532690.07	6532341.89	52	113.467	979388.263	-23.328
CP06	2237	station	532690.18	6532360.99	52	113.272	979388.327	-23.292
CP06	2238	station	532690.79	6532380.78	52	113.025	979388.381	-23.266
CP06	2239	station	532688.91	6532400.90	52	112.817	979388.429	-23.243
CP06	2240	station	532672.60	6532402.78	52	112.860	979388.445	-23.220
CP06	2241	station	532673.83	6532384.11	52	113.015	979388.590	-23.056
CP06	2242	station	532671.58	6532365.19	52	113.232	979388.532	-23.086
CP06	2243	station	532671.81	6532342.93	52	113.425	979388.643	-22.954
CP06	2244	station	532671.49	6532322.94	52	113.504	979388.372	-23.223
CP06	2245	repeat	532710.64	6532304.35	52	113.789	979388.229	-23.326
CP06	2246	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2247	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2248	repeat	532710.64	6532304.35	52	113.789	979388.199	-23.355
CP06	2249	station	532651.40	6532326.18	52	113.448	979388.307	-23.297
CP06	2250	station	532650.50	6532342.16	52	113.359	979388.323	-23.287
CP06	2251	station	532650.11	6532362.24	52	113.286	979388.306	-23.302
CP06	2252	station	532650.45	6532382.09	52	113.128	979388.393	-23.234
CP06	2253	station	532650.98	6532404.28	52	112.951	979388.509	-23.137
CP06	2254	station	532632.04	6532405.76	52	113.041	979388.398	-23.228
CP06	2255	station	532630.52	6532382.13	52	113.199	979388.444	-23.169
CP06	2256	station	532631.25	6532362.60	52	113.302	979388.284	-23.324
CP06	2257	station	532632.82	6532341.75	52	113.379	979388.279	-23.327
CP06	2258	station	532632.52	6532324.02	52	113.431	979388.312	-23.300
CP06	2259	repeat	532710.64	6532304.35	52	113.789	979388.230	-23.325
CP06	2260	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2261	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2262	repeat	532710.64	6532304.35	52	113.789	979388.196	-23.358
CP06	2263	station	532611.10	6532404.53	52	113.166	979388.370	-23.233
CP06	2264	station	532609.88	6532385.02	52	113.256	979388.340	-23.260
CP06	2265	station	532612.00	6532361.72	52	113.355	979388.288	-23.307
CP06	2266	station	532610.50	6532344.51	52	113.365	979388.278	-23.329
CP06	2267	station	532611.69	6532325.63	52	113.392	979388.325	-23.294
CP06	2268	station	532611.42	6532282.65	52	113.305	979388.454	-23.215
CP06	2269	station	532611.16	6532263.69	52	113.318	979388.436	-23.240
CP06	2270	station	532612.72	6532244.62	52	113.160	979388.509	-23.213
CP06	2271	station	532611.93	6532224.50	52	113.090	979388.507	-23.243
CP06	2272	station	532611.53	6532203.85	52	113.139	979388.535	-23.220
CP06	2273	repeat	532710.64	6532304.35	52	113.789	979388.243	-23.312
CP06	2274	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2275	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP06	2276	repeat	532710.64	6532304.35	52	113.789	979388.189	-23.366
CP06	2277	station	532630.27	6532283.03	52	113.380	979388.374	-23.278
CP06	2278	station	532629.77	6532261.94	52	113.276	979388.406	-23.280

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP06	2279	station	532630.53	6532242.04	52	113.201	979388.486	-23.229
CP06	2280	station	532628.95	6532221.78	52	113.134	979388.566	-23.176
CP06	2281	station	532631.32	6532201.41	52	113.151	979388.603	-23.148
CP06	2282	station	532649.72	6532203.00	52	113.136	979388.643	-23.112
CP06	2283	station	532649.30	6532222.59	52	113.215	979388.634	-23.091
CP06	2284	station	532650.77	6532241.99	52	113.252	979388.478	-23.225
CP06	2285	station	532649.43	6532261.35	52	113.370	979388.499	-23.169
CP06	2286	station	532650.25	6532282.03	52	113.458	979388.442	-23.194
CP06	2287	repeat	532710.64	6532304.35	52	113.789	979388.246	-23.310
CP06	2288	base	532710.64	6532304.35	52	113.789	979388.214	-23.342
CP06	2289	base	532710.64	6532304.35	52	113.789	979388.214	-23.342
CP06	2290	repeat	532710.64	6532304.35	52	113.789	979388.162	-23.394
CP06	2291	station	532670.91	6532281.49	52	113.510	979388.379	-23.246
CP06	2292	station	532668.40	6532261.59	52	113.476	979388.420	-23.226
CP06	2293	station	532668.32	6532240.22	52	113.404	979388.391	-23.286
CP06	2294	station	532669.46	6532220.39	52	113.278	979388.400	-23.316
CP06	2295	station	532670.17	6532201.12	52	113.242	979388.525	-23.210
CP06	2296	station	532691.87	6532202.97	52	113.394	979388.431	-23.273
CP06	2297	station	532693.17	6532222.56	52	113.454	979388.318	-23.362
CP06	2298	station	532690.21	6532243.13	52	113.502	979388.589	-23.065
CP06	2299	station	532688.59	6532261.91	52	113.597	979388.385	-23.236
CP06	2300	station	532690.20	6532281.77	52	113.673	979388.403	-23.190
CP06	2301	base	532710.64	6532304.35	52	113.789	979388.214	-23.341
CP07	2302	origbase	502403.05	6553601.65	52	135.902	979350.865	-41.129
CP07	2303	torepeat	502403.05	6553601.65	52	135.902	979350.875	-41.119
CP07	2304	torepeat	502402.72	6553599.97	52	135.906	979350.876	-41.117
CP07	2305	repeat	502402.72	6553599.97	52	135.906	979350.864	-41.130
CP07	2306	station	502384.48	6553600.12	52	135.870	979350.882	-41.119
CP07	2307	station	502363.27	6553600.75	52	135.896	979350.899	-41.095
CP07	2308	station	502342.70	6553599.33	52	135.868	979350.916	-41.086
CP07	2309	station	502323.16	6553601.05	52	135.869	979350.914	-41.087
CP07	2310	station	502303.68	6553600.92	52	135.889	979350.903	-41.095
CP07	2311	station	502284.42	6553601.39	52	135.868	979350.912	-41.088
CP07	2312	station	502263.86	6553599.85	52	135.886	979350.935	-41.063
CP07	2313	station	502244.96	6553600.41	52	135.896	979350.945	-41.049
CP07	2314	station	502224.15	6553600.07	52	135.875	979350.931	-41.068
CP07	2315	station	502203.15	6553600.36	52	135.837	979350.949	-41.061
CP07	2316	station	502185.41	6553598.67	52	135.872	979350.915	-41.086
CP07	2317	station	502164.92	6553600.80	52	135.841	979350.941	-41.066
CP07	2318	station	502145.05	6553599.95	52	135.914	979350.866	-41.128
CP07	2319	station	502124.23	6553600.34	52	135.900	979350.828	-41.168
CP07	2320	station	502104.94	6553600.08	52	135.921	979350.769	-41.224
CP07	2321	repeat	502403.05	6553601.65	52	135.902	979350.851	-41.142
CP07	2322	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2323	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2324	repeat	502403.05	6553601.65	52	135.902	979350.880	-41.114
CP07	2325	repeat	502402.72	6553599.97	52	135.906	979350.880	-41.114
CP07	2326	station	502401.02	6553581.61	52	135.868	979350.869	-41.145
CP07	2327	station	502402.18	6553558.02	52	135.826	979350.882	-41.157
CP07	2328	station	502400.85	6553537.63	52	135.849	979350.861	-41.189
CP07	2329	station	502402.19	6553518.26	52	135.865	979350.821	-41.240
CP07	2330	station	502403.02	6553498.93	52	135.834	979350.792	-41.290
CP07	2331	station	502402.78	6553478.23	52	135.884	979350.757	-41.329
CP07	2332	station	502403.21	6553457.46	52	135.907	979350.741	-41.358
CP07	2333	station	502402.19	6553438.19	52	135.865	979350.729	-41.389
CP07	2334	station	502403.26	6553416.55	52	135.863	979350.703	-41.431
CP07	2335	station	502403.59	6553397.57	52	135.850	979350.672	-41.481
CP07	2336	station	502402.21	6553377.63	52	135.840	979350.681	-41.486
CP07	2337	station	502401.10	6553356.46	52	135.849	979350.695	-41.487
CP07	2338	station	502401.08	6553337.45	52	135.845	979350.620	-41.574
CP07	2339	station	502403.31	6553318.40	52	135.866	979350.607	-41.597
CP07	2340	station	502403.03	6553297.89	52	135.863	979350.610	-41.612
CP07	2341	repeat	502403.05	6553601.65	52	135.902	979350.823	-41.170
CP07	2342	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2343	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2344	repeat	502403.05	6553601.65	52	135.902	979350.902	-41.091
CP07	2345	station	502382.41	6553619.57	52	135.904	979350.931	-41.050
CP07	2346	station	502382.06	6553639.37	52	135.907	979350.931	-41.035
CP07	2347	station	502381.84	6553658.27	52	135.915	979350.993	-40.956
CP07	2348	station	502381.07	6553678.54	52	135.915	979350.971	-40.966
CP07	2349	station	502379.22	6553698.60	52	135.940	979350.975	-40.940
CP07	2350	station	502361.39	6553697.02	52	135.946	979351.054	-40.863
CP07	2351	station	502360.51	6553677.70	52	135.870	979351.027	-40.917
CP07	2352	station	502360.54	6553658.49	52	135.860	979351.009	-40.952
CP07	2353	station	502361.78	6553636.97	52	135.894	979350.967	-41.002
CP07	2354	station	502360.46	6553618.90	52	135.899	979350.959	-41.022

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP07	2355	repeat	502403.05	6553601.65	52	135.902	979350.882	-41.112
CP07	2356	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2357	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2358	repeat	502403.05	6553601.65	52	135.902	979350.852	-41.142
CP07	2359	station	502343.91	6553619.74	52	135.892	979350.949	-41.034
CP07	2360	station	502343.88	6553641.32	52	135.892	979350.944	-41.025
CP07	2361	station	502343.63	6553660.34	52	135.869	979351.017	-40.941
CP07	2362	station	502342.05	6553680.17	52	135.866	979351.019	-40.923
CP07	2363	station	502342.56	6553699.59	52	135.948	979350.967	-40.948
CP07	2364	station	502322.86	6553701.02	52	135.929	979350.991	-40.925
CP07	2365	station	502321.87	6553678.23	52	135.855	979350.985	-40.962
CP07	2366	station	502322.36	6553658.05	52	135.903	979350.978	-40.974
CP07	2367	station	502321.30	6553636.86	52	135.885	979350.974	-41.001
CP07	2368	station	502323.02	6553616.06	52	135.878	979350.980	-41.008
CP07	2369	repeat	502403.05	6553601.65	52	135.902	979350.862	-41.132
CP07	2370	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2371	base	502403.05	6553601.65	52	135.902	979350.865	-41.129
CP07	2372	repeat	502403.05	6553601.65	52	135.902	979350.878	-41.115
CP07	2373	station	502304.47	6553699.27	52	135.912	979351.000	-40.922
CP07	2374	station	502303.12	6553676.41	52	135.900	979351.055	-40.886
CP07	2375	station	502302.74	6553657.56	52	135.843	979351.021	-40.943
CP07	2376	station	502301.90	6553637.28	52	135.893	979350.972	-40.997
CP07	2377	station	502303.86	6553618.15	52	135.881	979350.973	-41.016
CP07	2378	station	502302.44	6553577.48	52	135.879	979351.019	-40.998
CP07	2379	station	502303.63	6553559.03	52	135.927	979350.978	-41.043
CP07	2380	station	502302.84	6553537.18	52	135.881	979350.991	-41.052
CP07	2381	station	502303.09	6553519.33	52	135.881	979350.885	-41.173
CP07	2382	station	502303.60	6553498.67	52	135.889	979350.749	-41.324
CP07	2383	repeat	502403.05	6553601.65	52	135.902	979350.836	-41.158
CP07	2384	base	502403.05	6553601.65	52	135.902	979350.865	-41.129
CP07	2385	base	502403.05	6553601.65	52	135.902	979350.865	-41.129
CP07	2386	repeat	502403.05	6553601.65	52	135.902	979350.878	-41.115
CP07	2387	station	502324.42	6553580.05	52	135.893	979350.928	-41.085
CP07	2388	station	502324.01	6553558.51	52	135.881	979350.925	-41.103
CP07	2389	station	502324.29	6553537.50	52	135.890	979350.891	-41.152
CP07	2390	station	502324.01	6553517.45	52	135.866	979350.823	-41.239
CP07	2391	station	502323.81	6553498.68	52	135.879	979350.806	-41.265
CP07	2392	station	502344.04	6553498.39	52	135.862	979350.822	-41.255
CP07	2393	station	502343.49	6553518.94	52	135.873	979350.888	-41.173
CP07	2394	station	502343.62	6553538.40	52	135.882	979350.899	-41.144
CP07	2395	station	502343.88	6553557.85	52	135.877	979350.894	-41.134
CP07	2396	station	502343.31	6553578.54	52	135.900	979350.930	-41.080
CP07	2397	repeat	502403.05	6553601.65	52	135.902	979350.878	-41.115
CP07	2398	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2399	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2400	repeat	502403.05	6553601.65	52	135.902	979350.857	-41.137
CP07	2401	station	502363.74	6553579.30	52	135.888	979350.947	-41.066
CP07	2402	station	502363.67	6553557.68	52	135.863	979350.895	-41.137
CP07	2403	station	502363.84	6553538.33	52	135.873	979350.835	-41.210
CP07	2404	station	502363.92	6553517.60	52	135.864	979350.833	-41.229
CP07	2405	station	502364.24	6553498.97	52	135.878	979350.838	-41.236
CP07	2406	station	502383.67	6553498.37	52	135.882	979350.834	-41.239
CP07	2407	station	502383.12	6553519.31	52	135.881	979350.832	-41.225
CP07	2408	station	502383.22	6553539.40	52	135.878	979350.847	-41.196
CP07	2409	station	502382.55	6553559.53	52	135.880	979350.855	-41.172
CP07	2410	station	502382.94	6553578.83	52	135.866	979350.909	-41.109
CP07	2411	base	502403.05	6553601.65	52	135.902	979350.865	-41.129
CP07	2412	base	502403.05	6553601.65	52	135.902	979350.865	-41.126
CP07	2413	repeat	502403.05	6553601.65	52	135.902	979350.874	-41.117
CP07	2414	repeat	502402.72	6553599.97	52	135.906	979350.876	-41.118
CP07	2415	station	502402.13	6553621.14	52	135.908	979350.906	-41.071
CP07	2416	station	502402.25	6553638.96	52	135.909	979350.944	-41.022
CP07	2417	station	502402.68	6553659.15	52	135.897	979350.954	-41.000
CP07	2418	station	502402.58	6553680.44	52	135.921	979350.977	-40.962
CP07	2419	station	502403.74	6553700.09	52	135.925	979350.981	-40.938
CP07	2420	station	502403.00	6553719.90	52	135.946	979351.043	-40.856
CP07	2421	station	502403.61	6553739.46	52	135.941	979351.078	-40.808
CP07	2422	station	502403.66	6553759.11	52	135.941	979351.094	-40.776
CP07	2423	station	502402.74	6553778.72	52	135.956	979351.150	-40.706
CP07	2424	station	502402.22	6553798.68	52	135.962	979351.202	-40.638
CP07	2425	station	502402.80	6553819.56	52	135.992	979351.265	-40.553
CP07	2426	station	502402.72	6553839.08	52	136.027	979351.284	-40.512
CP07	2427	station	502403.11	6553861.60	52	135.959	979351.366	-40.427
CP07	2428	station	502400.86	6553880.96	52	135.960	979351.423	-40.357
CP07	2429	station	502403.83	6553901.81	52	136.015	979351.414	-40.340
CP07	2430	repeat	502403.05	6553601.65	52	135.902	979350.869	-41.124

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP07	2431	base	502403.05	6553601.65	52	135.902	979350.865	-41.127
CP07	2432	base	502403.05	6553601.65	52	135.902	979350.865	-41.127
CP07	2433	repeat	502403.05	6553601.65	52	135.902	979350.862	-41.130
CP07	2434	repeat	502402.72	6553599.97	52	135.906	979350.862	-41.133
CP07	2435	station	502421.93	6553599.17	52	135.892	979350.852	-41.147
CP07	2436	station	502444.39	6553598.72	52	135.862	979350.865	-41.138
CP07	2437	station	502462.28	6553597.99	52	135.887	979350.851	-41.145
CP07	2438	station	502482.48	6553598.70	52	135.919	979350.874	-41.120
CP07	2439	station	502501.80	6553597.34	52	135.900	979350.898	-41.102
CP07	2440	station	502521.93	6553597.71	52	135.930	979350.945	-41.049
CP07	2441	station	502542.37	6553598.96	52	135.877	979350.967	-41.035
CP07	2442	station	502561.38	6553599.87	52	135.850	979350.991	-41.014
CP07	2443	station	502582.80	6553600.01	52	135.853	979350.973	-41.033
CP07	2444	station	502602.77	6553599.33	52	135.872	979350.912	-41.091
CP07	2445	station	502622.36	6553600.29	52	135.920	979350.900	-41.093
CP07	2446	station	502644.00	6553601.05	52	135.894	979350.925	-41.067
CP07	2447	station	502662.06	6553602.08	52	135.906	979350.885	-41.107
CP07	2448	station	502682.86	6553600.64	52	135.953	979350.911	-41.073
CP07	2449	station	502703.30	6553600.63	52	135.938	979350.870	-41.117
CP07	2450	repeat	502403.05	6553601.65	52	135.902	979350.866	-41.126
CP07	2451	base	502403.05	6553601.65	52	135.902	979350.865	-41.127
CP07	2452	base	502403.05	6553601.65	52	135.902	979350.865	-41.127
CP07	2453	repeat	502403.05	6553601.65	52	135.902	979350.864	-41.128
CP07	2454	station	502422.56	6553619.93	52	135.898	979350.906	-41.074
CP07	2455	station	502421.94	6553639.64	52	135.872	979350.932	-41.040
CP07	2456	station	502421.96	6553660.68	52	135.908	979350.919	-41.030
CP07	2457	station	502422.95	6553681.94	52	135.891	979350.989	-40.948
CP07	2458	station	502423.08	6553700.85	52	135.937	979351.002	-40.915
CP07	2459	station	502443.17	6553699.68	52	135.915	979351.008	-40.912
CP07	2460	station	502440.43	6553681.17	52	135.887	979351.009	-40.930
CP07	2461	station	502441.08	6553661.06	52	135.895	979350.976	-40.976
CP07	2462	station	502441.27	6553637.54	52	135.854	979350.938	-41.038
CP07	2463	station	502442.87	6553620.65	52	135.865	979350.887	-41.098
CP07	2464	repeat	502403.05	6553601.65	52	135.902	979350.861	-41.130
CP07	2465	base	502403.05	6553601.65	52	135.902	979350.865	-41.126
CP07	2466	base	502403.05	6553601.65	52	135.902	979350.865	-41.126
CP07	2467	station	502463.12	6553620.37	52	135.849	979350.920	-41.068
CP07	2468	station	502462.72	6553640.56	52	135.906	979350.930	-41.034
CP07	2469	station	502463.50	6553658.67	52	135.867	979350.954	-41.004
CP07	2470	station	502462.06	6553678.77	52	135.895	979350.982	-40.954
CP07	2471	station	502462.25	6553699.01	52	135.930	979351.037	-40.879
CP07	2472	station	502482.65	6553701.98	52	135.941	979351.017	-40.895
CP07	2473	station	502481.73	6553680.35	52	135.892	979350.986	-40.952
CP07	2474	station	502482.52	6553657.96	52	135.905	979350.960	-40.991
CP07	2475	station	502482.17	6553639.85	52	135.867	979350.915	-41.056
CP07	2476	station	502481.86	6553620.33	52	135.872	979350.874	-41.108
CP07	2477	repeat	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2478	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2479	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2480	repeat	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2481	station	502502.54	6553700.32	52	135.913	979351.069	-40.849
CP07	2482	station	502503.60	6553680.39	52	135.901	979351.009	-40.927
CP07	2483	station	502503.42	6553659.38	52	135.891	979350.999	-40.953
CP07	2484	station	502503.16	6553639.00	52	135.903	979350.954	-41.013
CP07	2485	station	502503.28	6553619.50	52	135.894	979350.914	-41.067
CP07	2486	station	502503.47	6553580.33	52	135.844	979350.907	-41.111
CP07	2487	station	502502.40	6553559.18	52	135.871	979350.881	-41.151
CP07	2488	station	502501.86	6553538.92	52	135.867	979350.851	-41.195
CP07	2489	station	502502.94	6553518.42	52	135.885	979350.840	-41.217
CP07	2490	station	502504.07	6553496.93	52	135.810	979350.866	-41.218
CP07	2491	repeat	502403.05	6553601.65	52	135.902	979350.866	-41.126
CP07	2492	base	502403.05	6553601.65	52	135.902	979350.865	-41.127
CP07	2493	base	502403.05	6553601.65	52	135.902	979350.865	-41.127
CP07	2494	repeat	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2495	station	502484.19	6553580.83	52	135.869	979350.860	-41.153
CP07	2496	station	502482.75	6553556.89	52	135.889	979350.827	-41.200
CP07	2497	station	502482.20	6553538.80	52	135.873	979350.841	-41.204
CP07	2498	station	502484.77	6553520.72	52	135.863	979350.835	-40.724
CP07	2499	station	502485.51	6553500.26	52	135.870	979350.811	-41.262
CP07	2500	station	502462.32	6553503.06	52	135.861	979350.790	-41.283
CP07	2501	station	502462.86	6553519.14	52	135.870	979350.828	-41.229
CP07	2502	station	502462.50	6553541.54	52	135.882	979350.854	-41.186
CP07	2503	station	502463.51	6553561.04	52	135.880	979350.885	-41.141
CP07	2504	station	502463.49	6553579.80	52	135.882	979350.878	-41.135
CP07	2505	repeat	502403.05	6553601.65	52	135.902	979350.866	-41.127
CP07	2506	repeat	502403.05	6553601.65	52	135.902	979350.867	-41.126

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP07	2507	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2508	base	502403.05	6553601.65	52	135.902	979350.865	-41.128
CP07	2509	station	502441.70	6553578.45	52	135.824	979350.884	-41.138
CP07	2510	station	502442.57	6553559.84	52	135.829	979350.870	-41.167
CP07	2511	station	502441.96	6553539.80	52	135.825	979350.865	-41.188
CP07	2512	station	502442.04	6553519.04	52	135.872	979350.802	-41.257
CP07	2513	station	502441.99	6553499.43	52	135.849	979350.750	-41.328
CP07	2514	station	502425.61	6553499.84	52	135.862	979350.744	-41.331
CP07	2515	station	502422.91	6553515.95	52	135.873	979350.812	-41.248
CP07	2516	station	502422.77	6553539.61	52	135.869	979350.855	-41.189
CP07	2517	station	502421.49	6553558.09	52	135.888	979350.843	-41.183
CP07	2518	station	502423.64	6553579.22	52	135.888	979350.857	-41.154
CP07	2519	repeat	502403.05	6553601.65	52	135.902	979350.864	-41.129
CP07	2520	base	502403.05	6553601.65	52	135.902	979350.865	-41.127
CP08	2521	origbase	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2522	repeat	501179.18	6589228.82	52	152.585	979311.735	-51.325
CP08	2523	torepeat	501180.77	6589227.19	52	152.571	979311.721	-51.341
CP08	2524	station	501179.86	6589245.81	52	152.596	979311.749	-51.296
CP08	2525	station	501179.65	6589266.55	52	152.531	979311.776	-51.267
CP08	2526	station	501179.95	6589286.97	52	152.574	979311.691	-51.329
CP08	2527	station	501180.25	6589306.76	52	152.584	979311.747	-51.256
CP08	2528	station	501179.51	6589327.23	52	152.612	979311.695	-51.287
CP08	2529	station	501179.06	6589348.13	52	152.645	979311.549	-51.412
CP08	2530	station	501179.34	6589367.42	52	152.671	979311.501	-51.444
CP08	2531	station	501178.88	6589386.87	52	152.720	979311.500	-51.418
CP08	2532	station	501180.05	6589407.37	52	152.727	979311.471	-51.433
CP08	2533	station	501179.16	6589426.10	52	152.738	979311.450	-51.438
CP08	2534	station	501178.96	6589447.47	52	152.766	979311.407	-51.461
CP08	2535	station	501178.73	6589467.50	52	152.833	979311.382	-51.457
CP08	2536	station	501178.47	6589486.79	52	152.859	979311.412	-51.411
CP08	2537	station	501178.94	6589507.66	52	152.839	979311.423	-51.387
CP08	2538	station	501178.78	6589527.11	52	152.800	979311.459	-51.345
CP08	2539	repeat	501179.18	6589228.82	52	152.585	979311.734	-51.323
CP08	2540	base	501179.18	6589228.82	52	152.585	979311.736	-51.322
CP08	2541	base	501179.18	6589228.82	52	152.585	979311.736	-51.322
CP08	2542	repeat	501179.18	6589228.82	52	152.585	979311.738	-51.319
CP08	2543	repeat	501180.77	6589227.19	52	152.571	979311.721	-51.343
CP08	2544	station	501200.24	6589227.85	52	152.583	979311.735	-51.328
CP08	2545	station	501221.66	6589228.72	52	152.656	979311.718	-51.328
CP08	2546	station	501240.24	6589229.71	52	152.614	979311.754	-51.301
CP08	2547	station	501260.76	6589228.84	52	152.667	979311.748	-51.293
CP08	2548	station	501280.84	6589228.17	52	152.642	979311.740	-51.308
CP08	2549	station	501301.90	6589227.80	52	152.702	979311.801	-51.236
CP08	2550	station	501321.39	6589228.10	52	152.649	979311.927	-51.118
CP08	2551	station	501341.84	6589228.57	52	152.650	979311.942	-51.104
CP08	2552	station	501362.09	6589228.87	52	152.627	979311.926	-51.124
CP08	2553	station	501381.96	6589228.25	52	152.636	979311.963	-51.085
CP08	2554	station	501401.99	6589228.52	52	152.639	979311.992	-51.055
CP08	2555	station	501423.13	6589228.98	52	152.639	979312.060	-50.988
CP08	2556	station	501442.57	6589228.98	52	152.652	979312.106	-50.938
CP08	2557	station	501462.35	6589229.28	52	152.646	979312.102	-50.944
CP08	2558	station	501481.38	6589228.14	52	152.604	979312.100	-50.954
CP08	2559	repeat	501179.18	6589228.82	52	152.585	979311.734	-51.324
CP08	2560	base	501179.18	6589228.82	52	152.585	979311.736	-51.322
CP08	2561	base	501179.18	6589228.82	52	152.585	979311.736	-51.322
CP08	2562	repeat	501179.18	6589228.82	52	152.585	979311.738	-51.320
CP08	2563	station	501202.28	6589248.29	52	152.628	979311.695	-51.339
CP08	2564	station	501200.47	6589268.75	52	152.662	979311.658	-51.358
CP08	2565	station	501200.04	6589288.45	52	152.640	979311.660	-51.344
CP08	2566	station	501199.64	6589308.81	52	152.637	979311.659	-51.332
CP08	2567	station	501199.60	6589328.13	52	152.642	979311.659	-51.315
CP08	2568	station	501221.78	6589327.82	52	152.656	979311.655	-51.317
CP08	2569	station	501221.23	6589307.07	52	152.655	979311.656	-51.333
CP08	2570	station	501219.20	6589286.70	52	152.642	979311.648	-51.359
CP08	2571	station	501219.18	6589267.58	52	152.610	979311.665	-51.362
CP08	2572	station	501219.25	6589247.34	52	152.618	979311.710	-51.329
CP08	2573	repeat	501179.18	6589228.82	52	152.585	979311.736	-51.321
CP08	2574	base	501179.18	6589228.82	52	152.585	979311.736	-51.321
CP08	2575	base	501179.18	6589228.82	52	152.585	979311.736	-51.321
CP08	2576	repeat	501179.18	6589228.82	52	152.585	979311.736	-51.321
CP08	2577	station	501241.53	6589247.28	52	152.600	979311.780	-51.261
CP08	2578	station	501240.62	6589267.91	52	152.617	979311.753	-51.271
CP08	2579	station	501239.23	6589288.26	52	152.658	979311.675	-51.329
CP08	2580	station	501238.94	6589309.36	52	152.682	979311.654	-51.327
CP08	2581	station	501238.94	6589328.69	52	152.674	979311.729	-51.240
CP08	2582	station	501260.53	6589327.92	52	152.687	979311.743	-51.225

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP08	2583	station	501261.16	6589309.66	52	152.679	979311.748	-51.235
CP08	2584	station	501260.47	6589287.46	52	152.613	979311.783	-51.228
CP08	2585	station	501260.40	6589266.86	52	152.592	979311.771	-51.260
CP08	2586	station	501261.28	6589247.97	52	152.621	979311.773	-51.265
CP08	2587	repeat	501179.18	6589228.82	52	152.585	979311.735	-51.324
CP08	2588	base	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2589	base	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2590	repeat	501179.18	6589228.82	52	152.585	979311.737	-51.322
CP08	2591	station	501282.19	6589328.17	52	152.686	979311.728	-51.238
CP08	2592	station	501279.09	6589309.97	52	152.674	979311.746	-51.236
CP08	2593	station	501282.31	6589288.54	52	152.632	979311.774	-51.230
CP08	2594	station	501281.78	6589268.51	52	152.623	979311.802	-51.221
CP08	2595	station	501280.98	6589248.25	52	152.643	979311.742	-51.290
CP08	2596	station	501283.24	6589210.49	52	152.666	979311.772	-51.284
CP08	2597	station	501283.52	6589188.35	52	152.734	979311.762	-51.298
CP08	2598	station	501282.94	6589168.65	52	152.783	979311.781	-51.283
CP08	2599	station	501281.81	6589150.24	52	152.773	979311.871	-51.207
CP08	2600	station	501281.99	6589130.78	52	152.805	979311.780	-51.302
CP08	2601	repeat	501179.18	6589228.82	52	152.585	979311.743	-51.315
CP08	2602	base	501179.18	6589228.82	52	152.585	979311.736	-51.322
CP08	2603	base	501179.18	6589228.82	52	152.585	979311.736	-51.322
CP08	2604	station	501260.66	6589209.11	52	152.649	979311.734	-51.327
CP08	2605	station	501261.66	6589189.52	52	152.707	979311.788	-51.277
CP08	2606	station	501261.77	6589170.07	52	152.754	979311.758	-51.308
CP08	2607	station	501262.47	6589148.45	52	152.778	979311.772	-51.306
CP08	2608	station	501262.67	6589129.50	52	152.807	979311.755	-51.335
CP08	2609	station	501242.05	6589128.92	52	152.805	979311.717	-51.372
CP08	2610	station	501241.26	6589149.68	52	152.778	979311.707	-51.371
CP08	2611	station	501241.63	6589168.29	52	152.743	979311.716	-51.355
CP08	2612	station	501242.11	6589188.38	52	152.736	979311.722	-51.339
CP08	2613	station	501241.87	6589208.56	52	152.642	979311.728	-51.334
CP08	2614	repeat	501179.18	6589228.82	52	152.585	979311.737	-51.322
CP08	2615	base	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2616	base	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2617	repeat	501179.18	6589228.82	52	152.585	979311.735	-51.324
CP08	2618	station	501220.47	6589207.79	52	152.642	979311.725	-51.337
CP08	2619	station	501221.86	6589189.28	52	152.705	979311.730	-51.331
CP08	2620	station	501222.74	6589170.05	52	152.741	979311.742	-51.328
CP08	2621	station	501223.73	6589148.90	52	152.759	979311.683	-51.399
CP08	2622	station	501223.31	6589130.26	52	152.772	979311.726	-51.370
CP08	2623	station	501197.95	6589129.85	52	152.686	979311.661	-51.451
CP08	2624	station	501200.15	6589146.35	52	152.704	979311.708	-51.389
CP08	2625	station	501199.69	6589166.59	52	152.699	979311.822	-51.262
CP08	2626	station	501198.60	6589184.63	52	152.733	979311.760	-51.301
CP08	2627	station	501197.89	6589205.50	52	152.660	979311.755	-51.307
CP08	2628	repeat	501179.18	6589228.82	52	152.585	979311.736	-51.322
CP08	2629	base	501179.18	6589228.82	52	152.585	979311.736	-51.322
CP08	2630	base	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2631	repeat	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2632	repeat	501180.77	6589227.19	52	152.571	979311.740	-51.324
CP08	2633	station	501160.08	6589225.83	52	152.559	979311.781	-51.286
CP08	2634	station	501140.17	6589227.97	52	152.547	979311.699	-51.370
CP08	2635	station	501119.45	6589229.72	52	152.461	979311.650	-51.433
CP08	2636	station	501100.75	6589227.12	52	152.300	979311.670	-51.446
CP08	2637	station	501079.02	6589227.55	52	152.153	979311.670	-51.474
CP08	2638	station	501059.89	6589227.57	52	152.055	979311.634	-51.529
CP08	2639	station	501040.58	6589227.31	52	152.007	979311.695	-51.478
CP08	2640	station	501019.36	6589226.58	52	151.907	979311.685	-51.509
CP08	2641	station	500997.95	6589226.63	52	151.820	979311.642	-51.568
CP08	2642	station	500979.03	6589225.96	52	151.804	979311.699	-51.516
CP08	2643	station	500957.29	6589226.23	52	151.725	979311.647	-51.583
CP08	2644	station	500936.83	6589225.98	52	151.626	979311.719	-51.531
CP08	2645	station	500918.05	6589225.46	52	151.619	979311.642	-51.610
CP08	2646	station	500897.45	6589225.69	52	151.605	979311.632	-51.622
CP08	2647	station	500878.33	6589227.19	52	151.563	979311.638	-51.623
CP08	2648	repeat	501179.18	6589228.82	52	152.585	979311.744	-51.316
CP08	2649	base	501179.18	6589228.82	52	152.585	979311.736	-51.324
CP08	2650	base	501179.18	6589228.82	52	152.585	979311.736	-51.324
CP08	2651	repeat	501179.18	6589228.82	52	152.585	979311.729	-51.331
CP08	2652	repeat	501180.77	6589227.19	52	152.571	979311.706	-51.358
CP08	2653	station	501179.87	6589206.86	52	152.630	979311.732	-51.334
CP08	2654	station	501180.35	6589187.78	52	152.646	979311.790	-51.287
CP08	2655	station	501180.23	6589167.20	52	152.578	979311.895	-51.208
CP08	2656	station	501181.86	6589146.05	52	152.611	979311.705	-51.409
CP08	2657	station	501181.54	6589124.68	52	152.622	979311.698	-51.431
CP08	2658	station	501181.42	6589107.14	52	152.585	979311.733	-51.414

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP08	2659	station	501182.14	6589085.41	52	152.614	979311.734	-51.423
CP08	2660	station	501181.92	6589066.23	52	152.608	979311.734	-51.440
CP08	2661	station	501181.25	6589047.15	52	152.438	979311.791	-51.427
CP08	2662	station	501181.68	6589026.90	52	152.317	979311.866	-51.390
CP08	2663	station	501182.09	6589007.42	52	152.208	979311.920	-51.371
CP08	2664	station	501181.39	6588986.20	52	152.077	979311.917	-51.415
CP08	2665	station	501181.77	6588963.85	52	151.987	979312.029	-51.339
CP08	2666	station	501181.77	6588945.02	52	151.980	979312.120	-51.260
CP08	2667	station	501180.99	6588925.33	52	151.912	979312.156	-51.251
CP08	2668	repeat	501179.18	6589228.82	52	152.585	979311.756	-51.304
CP08	2669	base	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2670	base	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2671	repeat	501179.18	6589228.82	52	152.585	979311.715	-51.344
CP08	2672	station	501160.57	6589247.70	52	152.530	979311.794	-51.262
CP08	2673	station	501160.43	6589271.70	52	152.536	979311.723	-51.313
CP08	2674	station	501160.63	6589289.89	52	152.568	979311.807	-51.213
CP08	2675	station	501160.84	6589308.96	52	152.555	979311.788	-51.220
CP08	2676	station	501160.07	6589329.65	52	152.570	979311.580	-51.408
CP08	2677	station	501138.58	6589327.11	52	152.471	979311.545	-51.464
CP08	2678	station	501139.69	6589305.56	52	152.532	979311.664	-51.351
CP08	2679	station	501139.85	6589285.75	52	152.501	979311.692	-51.345
CP08	2680	station	501140.10	6589265.66	52	152.460	979311.784	-51.273
CP08	2681	station	501141.33	6589246.18	52	152.483	979311.699	-51.368
CP08	2682	repeat	501179.18	6589228.82	52	152.585	979311.760	-51.300
CP08	2683	base	501179.18	6589228.82	52	152.585	979311.736	-51.324
CP08	2684	base	501179.18	6589228.82	52	152.585	979311.736	-51.324
CP08	2685	repeat	501179.18	6589228.82	52	152.585	979311.717	-51.343
CP08	2686	station	501119.96	6589250.49	52	152.368	979311.716	-51.375
CP08	2687	station	501120.82	6589268.16	52	152.380	979311.720	-51.349
CP08	2688	station	501120.81	6589288.17	52	152.408	979311.680	-51.371
CP08	2689	torepeat	501120.48	6589306.35	52	152.395	979311.685	-51.356
CP08	2690	repeat	501120.48	6589306.35	52	152.395	979311.631	-51.410
CP08	2691	station	501120.65	6589325.64	52	152.385	979311.548	-51.482
CP08	2692	station	501098.73	6589328.13	52	152.385	979311.586	-51.441
CP08	2693	station	501099.03	6589306.50	52	152.342	979311.650	-51.400
CP08	2694	station	501099.54	6589284.56	52	152.366	979311.817	-51.245
CP08	2695	station	501098.96	6589264.33	52	152.289	979311.754	-51.336
CP08	2696	station	501100.73	6589247.49	52	152.272	979311.737	-51.369
CP08	2697	repeat	501179.18	6589228.82	52	152.585	979311.719	-51.343
CP08	2698	base	501179.18	6589228.82	52	152.585	979311.736	-51.326
CP08	2699	base	501179.18	6589228.82	52	152.585	979311.736	-51.326
CP08	2700	repeat	501179.18	6589228.82	52	152.585	979311.749	-51.313
CP08	2701	station	501080.42	6589328.23	52	152.334	979311.575	-51.464
CP08	2702	station	501079.19	6589308.20	52	152.305	979311.674	-51.383
CP08	2703	station	501079.89	6589285.87	52	152.289	979311.697	-51.381
CP08	2704	station	501080.63	6589266.09	52	152.236	979311.755	-51.346
CP08	2705	station	501078.51	6589244.15	52	152.142	979311.693	-51.442
CP08	2706	station	501079.49	6589205.44	52	152.118	979311.663	-51.504
CP08	2707	station	501081.19	6589185.74	52	152.159	979311.646	-51.528
CP08	2708	station	501081.72	6589167.55	52	152.133	979311.651	-51.541
CP08	2709	station	501081.84	6589146.65	52	151.991	979311.696	-51.538
CP08	2710	station	501081.71	6589126.52	52	151.931	979311.766	-51.494
CP08	2711	repeat	501179.18	6589228.82	52	152.585	979311.714	-51.345
CP08	2712	base	501179.18	6589228.82	52	152.585	979311.736	-51.324
CP08	2713	base	501179.18	6589228.82	52	152.585	979311.736	-51.324
CP08	2714	repeat	501179.18	6589228.82	52	152.585	979311.752	-51.308
CP08	2715	station	501100.33	6589208.30	52	152.295	979311.697	-51.435
CP08	2716	station	501099.81	6589188.49	52	152.281	979311.646	-51.503
CP08	2717	station	501101.11	6589169.06	52	152.259	979311.659	-51.509
CP08	2718	station	501101.03	6589148.72	52	152.127	979311.649	-51.557
CP08	2719	station	501100.75	6589128.66	52	152.118	979311.680	-51.547
CP08	2720	station	501121.61	6589128.15	52	152.292	979311.645	-51.543
CP08	2721	station	501119.58	6589148.06	52	152.285	979311.634	-51.540
CP08	2722	station	501120.17	6589166.60	52	152.322	979311.742	-51.414
CP08	2723	station	501120.13	6589187.94	52	152.351	979312.000	-51.136
CP08	2724	station	501118.40	6589208.22	52	152.424	979311.686	-51.423
CP08	2725	repeat	501179.18	6589228.82	52	152.585	979311.744	-51.315
CP08	2726	base	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2727	base	501179.18	6589228.82	52	152.585	979311.736	-51.323
CP08	2728	repeat	501179.18	6589228.82	52	152.585	979311.730	-51.329
CP08	2729	station	501141.48	6589206.83	52	152.567	979311.686	-51.393
CP08	2730	station	501140.17	6589188.70	52	152.515	979311.675	-51.427
CP08	2731	station	501141.22	6589168.60	52	152.511	979311.602	-51.515
CP08	2732	station	501140.93	6589147.97	52	152.369	979311.635	-51.524
CP08	2733	station	501139.90	6589128.02	52	152.351	979311.622	-51.555
CP08	2734	station	501161.88	6589128.08	52	152.505	979311.587	-51.559

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP08	2735	station	501160.30	6589147.61	52	152.559	979311.612	-51.513
CP08	2736	station	501160.96	6589165.10	52	152.577	979311.613	-51.492
CP08	2737	station	501159.20	6589188.28	52	152.553	979311.591	-51.503
CP08	2738	station	501159.63	6589206.78	52	152.592	979311.604	-51.467
CP08	2739	repeat	501179.18	6589228.82	52	152.585	979311.663	-51.396
CP08	2740	base	501179.18	6589228.82	52	152.585	979311.658	-51.401
Camp4	2741	origbase	534167.99	6551048.15	52	123.426	979366.588	-29.490
Camp4	2742	repeat	534167.99	6551048.15	52	123.426	979366.591	-29.487
Camp4	2743	station	534176.82	6551052.91	52	122.899	979366.668	-29.510
Camp4	2744	station	534178.09	6551053.09	52	123.050	979366.639	-29.512
Camp4	2745	station	534179.20	6551053.11	52	123.158	979366.614	-29.514
Camp4	2746	station	534180.02	6551053.08	52	123.185	979366.613	-29.511
Camp4	2747	station	534180.97	6551053.09	52	123.271	979366.587	-29.522
Camp4	2748	station	534182.01	6551052.97	52	123.325	979366.563	-29.534
Camp4	2749	station	534183.36	6551053.08	52	123.432	979366.530	-29.543
Camp4	2750	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	2751	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	2752	station	534176.94	6551053.95	52	123.035	979366.637	-29.511
Camp4	2753	station	534176.94	6551055.03	52	123.087	979366.637	-29.500
Camp4	2754	station	534176.75	6551056.27	52	123.245	979366.584	-29.520
Camp4	2755	station	534176.76	6551057.13	52	123.319	979366.567	-29.521
Camp4	2756	station	534176.92	6551058.07	52	123.377	979366.542	-29.540
Camp4	2757	station	534177.14	6551059.51	52	123.411	979366.536	-29.536
Camp4	2758	station	534177.33	6551060.59	52	123.426	979366.537	-29.532
Camp4	2759	repeat	534167.99	6551048.15	52	123.426	979366.589	-29.488
Camp4	2760	base	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	2761	base	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	2762	station	534177.92	6551054.28	52	123.053	979366.642	-29.505
Camp4	2763	station	534177.99	6551055.22	52	123.134	979366.622	-29.502
Camp4	2764	station	534178.93	6551054.26	52	123.119	979366.618	-29.515
Camp4	2765	station	534178.84	6551055.28	52	123.172	979366.606	-29.513
Camp4	2766	station	534178.02	6551052.11	52	123.043	979366.644	-29.502
Camp4	2767	station	534178.14	6551050.68	52	123.174	979366.618	-29.506
Camp4	2768	station	534179.14	6551051.96	52	123.147	979366.622	-29.507
Camp4	2769	station	534179.13	6551051.09	52	123.165	979366.622	-29.503
Camp4	2770	repeat	534167.99	6551048.15	52	123.426	979366.587	-29.492
Camp4	2771	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	2772	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	2773	repeat	534167.99	6551048.15	52	123.426	979366.575	-29.504
Camp4	2774	station	534176.00	6551053.05	52	123.051	979366.696	-29.453
Camp4	2775	station	534174.98	6551053.15	52	123.158	979366.656	-29.471
Camp4	2776	station	534173.92	6551053.09	52	123.257	979366.620	-29.488
Camp4	2777	station	534172.94	6551053.04	52	123.352	979366.584	-29.503
Camp4	2778	station	534170.80	6551053.05	52	123.423	979366.551	-29.522
Camp4	2779	station	534170.79	6551053.05	52	123.421	979366.600	-29.475
Camp4	2780	station	534169.96	6551053.04	52	123.424	979366.565	-29.510
Camp4	2781	base	534167.99	6551048.15	52	123.426	979366.588	-29.490
Camp4	2782	base	534167.99	6551048.15	52	123.426	979366.588	-29.490
Camp4	2783	repeat	534167.99	6551048.15	52	123.426	979366.575	-29.503
Camp4	2784	station	534177.02	6551052.03	52	123.058	979366.635	-29.508
Camp4	2785	station	534177.03	6551051.04	52	123.092	979366.630	-29.508
Camp4	2786	station	534177.00	6551050.05	52	123.159	979366.610	-29.515
Camp4	2787	station	534177.00	6551050.05	52	123.159	979366.589	-29.537
Camp4	2788	station	534177.04	6551049.24	52	123.223	979366.589	-29.524
Camp4	2789	station	534177.01	6551048.04	52	123.305	979367.077	-29.025
Camp4	2790	station	534177.05	6551046.93	52	123.346	979366.674	-29.419
Camp4	2791	station	534176.68	6551045.94	52	123.348	979366.651	-29.443
Camp4	2792	repeat	534167.99	6551048.15	52	123.426	979366.639	-29.439
Camp4	2793	base	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	2794	base	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	2795	repeat	534167.99	6551048.15	52	123.426	979366.545	-29.532
Camp4	2796	station	534175.83	6551053.96	52	123.107	979366.672	-29.465
Camp4	2797	station	534175.67	6551054.90	52	123.202	979366.606	-29.510
Camp4	2798	station	534174.92	6551055.00	52	123.251	979366.584	-29.525
Camp4	2799	station	534174.96	6551054.08	52	123.171	979366.653	-29.474
Camp4	2800	station	534173.74	6551053.96	52	123.308	979366.713	-29.385
Camp4	2801	station	534173.99	6551055.08	52	123.335	979366.597	-29.496
Camp4	2802	repeat	534167.99	6551048.15	52	123.426	979366.622	-29.455
Camp4	2803	base	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	2804	base	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	2805	repeat	534167.99	6551048.15	52	123.426	979366.557	-29.520
Camp4	2806	station	534175.96	6551051.99	52	123.089	979366.605	-29.538
Camp4	2807	station	534176.10	6551051.10	52	123.075	979366.648	-29.498
Camp4	2808	station	534175.10	6551051.02	52	123.134	979366.614	-29.521
Camp4	2809	station	534175.06	6551051.91	52	123.169	979366.598	-29.529
Camp4	2810	station	534174.04	6551052.01	52	123.238	979366.619	-29.494

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
Camp4	2811	station	534174.03	6551051.09	52	123.287	979366.625	-29.481
Camp4	2812	repeat	534167.99	6551048.15	52	123.426	979366.595	-29.482
Camp4	2813	base	534167.99	6551048.15	52	123.426	979366.588	-29.490
CP14	2814	origbase	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2815	repeat	576566.77	6538615.39	52	101.548	979378.233	-30.822
CP14	2816	torepeat	576565.12	6538617.39	52	101.539	979378.249	-30.805
CP14	2817	station	576545.41	6538614.33	52	101.505	979378.330	-30.735
CP14	2818	station	576526.50	6538613.57	52	101.324	979378.350	-30.748
CP14	2819	station	576505.05	6538613.83	52	101.445	979378.431	-30.645
CP14	2820	station	576484.86	6538615.34	52	101.502	979378.298	-30.765
CP14	2821	station	576466.36	6538615.60	52	101.521	979378.242	-30.818
CP14	2822	station	576446.18	6538616.44	52	101.459	979378.270	-30.801
CP14	2823	station	576425.77	6538616.94	52	101.512	979378.251	-30.810
CP14	2824	station	576405.43	6538616.10	52	101.461	979378.256	-30.816
CP14	2825	station	576385.32	6538616.48	52	101.627	979378.258	-30.780
CP14	2826	station	576364.92	6538616.68	52	101.659	979378.288	-30.745
CP14	2827	station	576344.73	6538617.43	52	101.624	979378.268	-30.770
CP14	2828	station	576325.68	6538616.86	52	101.693	979378.277	-30.750
CP14	2829	station	576306.57	6538616.45	52	101.715	979378.267	-30.756
CP14	2830	station	576285.55	6538617.42	52	101.630	979378.266	-30.773
CP14	2831	station	576264.22	6538617.70	52	101.735	979378.262	-30.757
CP14	2832	repeat	576566.77	6538615.39	52	101.548	979378.243	-30.812
CP14	2833	base	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2834	base	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2835	repeat	576566.77	6538615.39	52	101.548	979378.231	-30.824
CP14	2836	repeat	576565.12	6538617.39	52	101.539	979378.226	-30.829
CP14	2837	station	576566.51	6538596.04	52	101.555	979378.205	-30.861
CP14	2838	station	576565.47	6538576.33	52	101.525	979378.213	-30.874
CP14	2839	station	576566.17	6538555.81	52	101.488	979378.216	-30.893
CP14	2840	station	576565.76	6538537.49	52	101.496	979378.190	-30.933
CP14	2841	station	576562.00	6538517.40	52	101.480	979378.241	-30.896
CP14	2842	station	576564.95	6538497.56	52	101.375	979378.226	-30.947
CP14	2843	station	576566.38	6538474.59	52	101.509	979378.232	-30.934
CP14	2844	station	576568.06	6538453.30	52	101.481	979378.258	-30.926
CP14	2845	station	576567.13	6538434.67	52	101.490	979378.266	-30.930
CP14	2846	station	576566.03	6538415.71	52	101.487	979378.248	-30.963
CP14	2847	station	576566.42	6538394.94	52	101.494	979378.265	-30.960
CP14	2848	station	576565.76	6538374.82	52	101.529	979378.292	-30.941
CP14	2849	station	576565.99	6538352.28	52	101.529	979378.331	-30.919
CP14	2850	station	576567.14	6538330.97	52	101.472	979378.376	-30.899
CP14	2851	station	576566.06	6538312.77	52	101.513	979378.373	-30.908
CP14	2852	repeat	576566.77	6538615.39	52	101.548	979378.225	-30.830
CP14	2853	base	576566.77	6538615.39	52	101.548	979378.235	-30.819
CP14	2854	base	576566.77	6538615.39	52	101.548	979378.235	-30.819
CP14	2855	repeat	576566.77	6538615.39	52	101.548	979378.244	-30.811
CP14	2856	station	576547.23	6538638.10	52	101.478	979378.233	-30.818
CP14	2857	station	576546.85	6538658.19	52	101.500	979378.155	-30.877
CP14	2858	station	576547.07	6538676.69	52	101.476	979378.119	-30.903
CP14	2859	station	576549.35	6538696.57	52	101.533	979378.058	-30.941
CP14	2860	station	576546.71	6538716.15	52	101.615	979378.134	-30.833
CP14	2861	station	576525.81	6538716.39	52	101.641	979378.035	-30.928
CP14	2862	station	576527.87	6538695.88	52	101.536	979378.072	-30.927
CP14	2863	station	576529.30	6538677.17	52	101.415	979378.133	-30.901
CP14	2864	station	576527.64	6538654.17	52	101.500	979378.186	-30.850
CP14	2865	station	576527.32	6538635.56	52	101.506	979378.304	-30.742
CP14	2866	repeat	576566.77	6538615.39	52	101.548	979378.233	-30.821
CP14	2867	base	576566.77	6538615.39	52	101.548	979378.235	-30.819
CP14	2868	base	576566.77	6538615.39	52	101.548	979378.235	-30.819
CP14	2869	repeat	576566.77	6538615.39	52	101.548	979378.236	-30.819
CP14	2870	station	576507.05	6538635.13	52	101.535	979378.242	-30.801
CP14	2871	station	576508.49	6538657.11	52	101.406	979378.169	-30.883
CP14	2872	station	576507.64	6538676.43	52	101.510	979378.132	-30.885
CP14	2873	station	576509.49	6538697.78	52	101.544	979378.067	-30.927
CP14	2874	station	576510.34	6538715.69	52	101.668	979378.050	-30.908
CP14	2875	station	576486.83	6538714.93	52	101.695	979378.025	-30.930
CP14	2876	station	576487.59	6538695.20	52	101.591	979378.128	-30.862
CP14	2877	station	576488.75	6538675.57	52	101.540	979378.162	-30.851
CP14	2878	station	576488.86	6538652.72	52	101.429	979378.216	-30.834
CP14	2879	station	576488.76	6538634.26	52	101.482	979378.271	-30.782
CP14	2880	repeat	576566.77	6538615.39	52	101.548	979378.247	-30.807
CP14	2881	base	576566.77	6538615.39	52	101.548	979378.235	-30.819
CP14	2882	base	576566.77	6538615.39	52	101.548	979378.235	-30.819
CP14	2883	repeat	576566.77	6538615.39	52	101.548	979378.226	-30.828
CP14	2884	station	576466.05	6538716.84	52	101.737	979378.045	-30.899
CP14	2885	station	576469.01	6538696.61	52	101.609	979378.149	-30.834
CP14	2886	station	576467.73	6538678.76	52	101.560	979378.209	-30.799

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP14	2887	station	576467.36	6538656.86	52	101.439	979378.231	-30.814
CP14	2888	station	576466.21	6538637.74	52	101.553	979378.226	-30.811
CP14	2889	station	576467.50	6538598.38	52	101.443	979378.360	-30.728
CP14	2890	station	576467.98	6538575.99	52	101.499	979378.403	-30.691
CP14	2891	station	576468.22	6538557.29	52	101.529	979378.486	-30.614
CP14	2892	station	576467.51	6538538.04	52	101.537	979378.543	-30.571
CP14	2893	station	576467.99	6538515.23	52	101.538	979378.433	-30.697
CP14	2894	repeat	576566.77	6538615.39	52	101.548	979378.226	-30.829
CP14	2895	base	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2896	base	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2897	repeat	576566.77	6538615.39	52	101.548	979378.242	-30.813
CP14	2898	station	576488.44	6538596.97	52	101.495	979378.428	-30.652
CP14	2899	station	576487.42	6538576.65	52	101.385	979378.318	-30.794
CP14	2900	station	576487.94	6538558.10	52	101.430	979378.310	-30.810
CP14	2901	station	576486.69	6538537.53	52	101.489	979378.296	-30.826
CP14	2902	station	576486.41	6538519.12	52	101.465	979378.280	-30.860
CP14	2903	station	576508.12	6538518.28	52	101.490	979378.242	-30.895
CP14	2904	station	576507.54	6538538.23	52	101.451	979378.314	-30.816
CP14	2905	station	576506.60	6538557.41	52	101.511	979378.317	-30.787
CP14	2906	station	576506.11	6538576.86	52	101.522	979378.308	-30.779
CP14	2907	station	576506.50	6538597.38	52	101.514	979378.359	-30.715
CP14	2908	repeat	576566.77	6538615.39	52	101.548	979378.237	-30.818
CP14	2909	base	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2910	base	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2911	repeat	576566.77	6538615.39	52	101.548	979378.233	-30.822
CP14	2912	station	576528.13	6538595.29	52	101.489	979378.324	-30.757
CP14	2913	station	576527.69	6538576.13	52	101.537	979378.294	-30.793
CP14	2914	station	576527.67	6538557.65	52	101.504	979378.254	-30.851
CP14	2915	station	576527.95	6538537.52	52	101.461	979378.226	-30.904
CP14	2916	station	576528.52	6538517.84	52	101.501	979378.240	-30.893
CP14	2917	station	576549.53	6538516.87	52	101.505	979378.205	-30.928
CP14	2918	station	576546.36	6538538.93	52	101.427	979378.211	-30.923
CP14	2919	station	576547.73	6538554.40	52	101.347	979378.247	-30.892
CP14	2920	station	576546.83	6538577.11	52	101.510	979378.239	-30.850
CP14	2921	station	576546.28	6538595.96	52	101.497	979378.276	-30.802
CP14	2922	repeat	576566.77	6538615.39	52	101.548	979378.239	-30.816
CP14	2923	base	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2924	repeat	576566.77	6538615.39	52	101.548	977592.164	-1816.890
CP14	2925	base	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2926	repeat	576565.12	6538617.39	52	101.539	979378.237	-30.817
CP14	2927	station	576566.28	6538635.66	52	101.523	979378.188	-30.858
CP14	2928	station	576568.26	6538657.52	52	101.510	979378.128	-30.902
CP14	2929	station	576566.21	6538675.73	52	101.508	979378.087	-30.932
CP14	2930	station	576565.47	6538695.74	52	101.520	979378.055	-30.950
CP14	2931	station	576565.65	6538715.65	52	101.565	979378.019	-30.959
CP14	2932	station	576565.22	6538736.29	52	101.614	979377.997	-30.956
CP14	2933	station	576564.63	6538756.00	52	101.660	979377.975	-30.956
CP14	2934	station	576565.44	6538777.58	52	101.648	979377.982	-30.935
CP14	2935	station	576565.16	6538796.10	52	101.666	979377.962	-30.940
CP14	2936	station	576565.51	6538816.59	52	101.739	979377.932	-30.938
CP14	2937	station	576565.81	6538835.91	52	101.894	979377.877	-30.951
CP14	2938	station	576565.79	6538854.26	52	101.939	979377.846	-30.959
CP14	2939	station	576565.69	6538874.09	52	102.029	979377.826	-30.951
CP14	2940	station	576564.35	6538892.91	52	102.000	979377.789	-30.978
CP14	2941	station	576563.85	6538914.33	52	102.269	979377.718	-30.980
CP14	2942	repeat	576566.77	6538615.39	52	101.548	979378.242	-30.813
CP14	2943	base	576566.77	6538615.39	52	101.548	979378.235	-30.821
CP14	2944	base	576566.77	6538615.39	52	101.548	979378.235	-30.821
CP14	2945	repeat	576566.77	6538615.39	52	101.548	979378.229	-30.827
CP14	2946	repeat	576565.12	6538617.39	52	101.539	979378.228	-30.827
CP14	2947	station	576586.35	6538614.47	52	101.505	979378.162	-30.902
CP14	2948	station	576609.23	6538614.09	52	101.492	979378.145	-30.919
CP14	2949	station	576627.45	6538615.62	52	101.461	979378.141	-30.930
CP14	2950	station	576646.79	6538616.28	52	101.416	979378.127	-30.953
CP14	2951	station	576667.22	6538615.77	52	101.446	979378.130	-30.944
CP14	2952	station	576687.53	6538616.09	52	101.477	979378.125	-30.943
CP14	2953	station	576707.45	6538616.65	52	101.431	979378.139	-30.937
CP14	2954	station	576728.50	6538615.76	52	101.375	979378.129	-30.957
CP14	2955	station	576748.17	6538615.38	52	101.389	979378.114	-30.971
CP14	2956	station	576765.85	6538616.02	52	101.335	979378.104	-30.988
CP14	2957	station	576786.93	6538617.96	52	101.349	979378.120	-30.970
CP14	2958	station	576804.98	6538617.79	52	101.450	979378.116	-30.955
CP14	2959	station	576828.37	6538616.57	52	101.460	979378.138	-30.932
CP14	2960	station	576848.43	6538615.51	52	101.431	979378.184	-30.893
CP14	2961	station	576867.81	6538614.23	52	101.305	979378.246	-30.855
CP14	2962	repeat	576566.77	6538615.39	52	101.548	979378.231	-30.825

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP14	2963	base	576566.77	6538615.39	52	101.548	979378.235	-30.821
CP14	2964	base	576566.77	6538615.39	52	101.548	979378.235	-30.821
CP14	2965	repeat	576566.77	6538615.39	52	101.548	979378.238	-30.818
CP14	2966	station	576587.35	6538635.43	52	101.527	979378.167	-30.878
CP14	2967	station	576586.42	6538654.33	52	101.533	979378.125	-30.906
CP14	2968	station	576588.34	6538674.07	52	101.524	979378.094	-30.928
CP14	2969	station	576586.96	6538697.69	52	101.508	979378.057	-30.946
CP14	2970	station	576586.92	6538716.23	52	101.536	979378.033	-30.948
CP14	2971	station	576608.85	6538716.45	52	101.363	979378.060	-30.957
CP14	2972	station	576607.04	6538695.75	52	101.434	979378.073	-30.946
CP14	2973	station	576608.05	6538675.65	52	101.461	979378.110	-30.919
CP14	2974	station	576607.82	6538656.37	52	101.507	979378.135	-30.898
CP14	2975	station	576607.60	6538634.32	52	101.448	979378.159	-30.901
CP14	2976	repeat	576566.77	6538615.39	52	101.548	979378.236	-30.819
CP14	2977	base	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2978	base	576566.77	6538615.39	52	101.548	979378.235	-30.820
CP14	2979	repeat	576566.77	6538615.39	52	101.548	979378.234	-30.821
CP14	2980	station	576627.75	6538636.22	52	101.428	979378.142	-30.920
CP14	2981	station	576627.89	6538655.32	52	101.431	979378.125	-30.922
CP14	2982	station	576627.74	6538678.61	52	101.467	979378.098	-30.926
CP14	2983	station	576627.78	6538695.48	52	101.477	979378.085	-30.924
CP14	2984	station	576626.06	6538715.16	52	101.482	979378.054	-30.938
CP14	2985	station	576647.42	6538714.86	52	101.497	979378.113	-30.875
CP14	2986	station	576648.83	6538696.74	52	101.475	979378.116	-30.893
CP14	2987	station	576647.64	6538674.60	52	101.471	979378.129	-30.895
CP14	2988	station	576647.76	6538654.93	52	101.451	979378.131	-30.912
CP14	2989	station	576648.02	6538636.14	52	101.428	979378.126	-30.935
CP14	2990	base	576566.77	6538615.39	52	101.548	979378.235	-30.819
CP14	2991	base	576566.77	6538615.39	52	101.548	979378.235	-30.819
CP14	2992	repeat	576566.77	6538615.39	52	101.548	979378.239	-30.815
CP14	2993	station	576668.15	6538713.89	52	101.493	979378.141	-30.852
CP14	2994	station	576667.45	6538695.99	52	101.470	979378.138	-30.871
CP14	2995	station	576667.54	6538674.99	52	101.412	979378.125	-30.909
CP14	2996	station	576666.54	6538655.21	52	101.452	979378.115	-30.927
CP14	2997	station	576668.00	6538638.53	52	101.430	979378.124	-30.935
CP14	2998	station	576666.65	6538594.85	52	101.471	979378.150	-30.933
CP14	2999	station	576667.06	6538573.32	52	101.323	979378.246	-30.881
CP14	3000	station	576667.30	6538554.52	52	101.340	979378.275	-30.864
CP14	3001	station	576667.83	6538534.31	52	101.453	979378.194	-30.938
CP14	3002	station	576667.43	6538515.56	52	101.427	979378.140	-31.007
CP14	3003	repeat	576566.77	6538615.39	52	101.548	979378.238	-30.816
CP14	3004	base	576566.77	6538615.39	52	101.548	979378.235	-30.819
CP14	3005	base	576566.77	6538615.39	52	101.548	979378.235	-30.819
CP14	3006	repeat	576566.77	6538615.39	52	101.548	979378.234	-30.820
CP14	3007	station	576647.92	6538596.36	52	101.471	979378.149	-30.933
CP14	3008	station	576646.27	6538576.13	52	101.478	979378.209	-30.886
CP14	3009	station	576646.40	6538555.54	52	101.396	979378.257	-30.869
CP14	3010	station	576646.88	6538535.44	52	101.375	979378.191	-30.955
CP14	3011	station	576647.58	6538515.97	52	101.355	979378.143	-31.018
CP14	3012	station	576627.66	6538516.00	52	101.325	979378.157	-31.010
CP14	3013	station	576625.85	6538536.26	52	101.339	979378.177	-30.973
CP14	3014	station	576626.92	6538557.41	52	101.476	979378.180	-30.928
CP14	3015	station	576627.32	6538578.58	52	101.511	979378.166	-30.919
CP14	3016	station	576627.85	6538599.08	52	101.494	979378.132	-30.945
CP14	3017	base	576566.77	6538615.39	52	101.548	979378.235	-30.818
CP14	3018	base	576566.77	6538615.39	52	101.548	979378.235	-30.818
CP14	3019	repeat	576566.77	6538615.39	52	101.548	979378.239	-30.815
CP14	3020	station	576609.25	6538596.62	52	101.518	979378.144	-30.929
CP14	3021	station	576607.79	6538575.82	52	101.510	979378.161	-30.927
CP14	3022	station	576607.10	6538556.45	52	101.471	979378.169	-30.943
CP14	3023	station	576608.17	6538534.94	52	101.383	979378.166	-30.978
CP14	3024	station	576607.06	6538517.84	52	101.363	979378.165	-30.995
CP14	3025	station	576586.08	6538515.75	52	101.353	979378.198	-30.964
CP14	3026	station	576588.12	6538536.90	52	101.448	979378.194	-30.936
CP14	3027	station	576589.06	6538557.24	52	101.508	979378.183	-30.921
CP14	3028	station	576588.06	6538577.74	52	101.539	979378.170	-30.911
CP14	3029	station	576586.90	6538598.24	52	101.535	979378.169	-30.898
CP14	3030	repeat	576566.77	6538615.39	52	101.548	979378.235	-30.818
CP14	3031	base	576566.77	6538615.39	52	101.548	979378.235	-30.818
CP15	3032	origbase	552559.58	6548805.23	52	115.953	979360.423	-38.628
CP15	3033	repeat	552559.58	6548805.23	52	115.953	979360.425	-38.626
CP15	3034	repeat	552557.67	6548802.89	52	115.969	979360.447	-38.602
CP15	3035	station	552539.31	6548801.96	52	116.022	979360.423	-38.616
CP15	3036	station	552516.97	6548801.04	52	115.997	979360.514	-38.530
CP15	3037	station	552496.53	6548801.02	52	115.935	979360.516	-38.542
CP15	3038	station	552477.35	6548802.20	52	115.913	979360.648	-38.411

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP15	3039	station	552460.45	6548803.78	52	115.889	979360.558	-38.507
CP15	3040	station	552437.38	6548800.85	52	115.820	979360.577	-38.500
CP15	3041	station	552419.34	6548799.21	52	115.856	979360.566	-38.508
CP15	3042	station	552398.80	6548800.77	52	115.860	979360.644	-38.428
CP15	3043	station	552377.35	6548802.36	52	115.879	979360.714	-38.354
CP15	3044	station	552355.78	6548802.71	52	115.827	979360.693	-38.385
CP15	3045	station	552333.80	6548801.37	52	115.788	979360.724	-38.361
CP15	3046	station	552317.50	6548801.04	52	115.824	979360.739	-38.342
CP15	3047	station	552296.29	6548801.04	52	115.828	979360.865	-38.214
CP15	3048	station	552277.79	6548801.69	52	115.815	979360.814	-38.270
CP15	3049	station	552259.06	6548803.99	52	115.803	979360.725	-38.358
CP15	3050	repeat	552559.58	6548805.23	52	115.953	979360.439	-38.612
CP15	3051	base	552559.58	6548805.23	52	115.953	979360.423	-38.628
CP15	3052	base	552559.58	6548805.23	52	115.953	979360.423	-38.628
CP15	3053	repeat	552559.58	6548805.23	52	115.953	979360.411	-38.639
CP15	3054	repeat	552557.67	6548802.89	52	115.969	979360.371	-38.674
CP15	3055	station	552557.66	6548779.02	52	116.021	979360.512	-38.542
CP15	3056	station	552556.84	6548761.08	52	116.002	979360.571	-38.503
CP15	3057	station	552556.88	6548741.56	52	115.981	979360.578	-38.513
CP15	3058	station	552557.06	6548719.25	52	115.901	979360.659	-38.463
CP15	3059	station	552557.80	6548700.48	52	115.881	979360.621	-38.519
CP15	3060	station	552557.37	6548680.49	52	115.915	979360.650	-38.498
CP15	3061	station	552557.20	6548661.07	52	115.886	979360.694	-38.475
CP15	3062	station	552556.40	6548642.38	52	115.829	979360.824	-38.369
CP15	3063	station	552556.45	6548621.97	52	115.761	979360.778	-38.444
CP15	3064	station	552555.90	6548599.77	52	115.840	979360.839	-38.381
CP15	3065	station	552556.36	6548579.82	52	115.759	979360.953	-38.298
CP15	3066	station	552556.13	6548559.73	52	115.748	979360.999	-38.269
CP15	3067	station	552556.20	6548540.74	52	115.809	979361.030	-38.240
CP15	3068	station	552555.84	6548519.14	52	115.755	979361.028	-38.268
CP15	3069	station	552554.12	6548499.03	52	115.758	979360.991	-38.319
CP15	3070	repeat	552559.58	6548805.23	52	115.953	979360.403	-38.648
CP15	3071	base	552559.58	6548805.23	52	115.953	979360.423	-38.628
CP15	3072	base	552559.58	6548805.23	52	115.953	979360.423	-38.628
CP15	3073	repeat	552559.58	6548805.23	52	115.953	979360.437	-38.614
CP15	3074	repeat	552557.67	6548802.89	52	115.969	979360.478	-38.569
CP15	3075	station	552537.70	6548819.91	52	115.995	979360.448	-38.583
CP15	3076	station	552535.59	6548838.11	52	116.034	979360.360	-38.650
CP15	3077	station	552534.47	6548858.86	52	115.999	979360.321	-38.684
CP15	3078	station	552535.76	6548879.23	52	115.934	979360.324	-38.677
CP15	3079	station	552534.29	6548898.05	52	115.960	979360.283	-38.701
CP15	3080	station	552515.72	6548898.76	52	115.960	979360.281	-38.700
CP15	3081	station	552514.74	6548879.48	52	115.953	979360.361	-38.636
CP15	3082	station	552516.11	6548859.54	52	115.962	979360.381	-38.628
CP15	3083	station	552514.18	6548840.40	52	115.952	979360.531	-38.495
CP15	3084	station	552514.28	6548820.00	52	115.918	979360.459	-38.587
CP15	3085	base	552559.58	6548805.23	52	115.953	979360.423	-38.629
CP15	3086	base	552559.58	6548805.23	52	115.953	979360.423	-38.629
CP15	3087	station	552497.70	6548820.57	52	115.935	979360.480	-38.563
CP15	3088	station	552495.57	6548839.37	52	115.891	979360.408	-38.630
CP15	3089	station	552493.80	6548859.31	52	115.837	979360.490	-38.545
CP15	3090	station	552495.01	6548879.59	52	115.887	979360.401	-38.608
CP15	3091	station	552496.02	6548899.04	52	115.932	979360.269	-38.717
CP15	3092	station	552475.81	6548900.20	52	115.909	979360.288	-38.703
CP15	3093	station	552474.55	6548878.51	52	115.847	979360.362	-38.656
CP15	3094	station	552476.00	6548860.51	52	115.829	979360.427	-38.607
CP15	3095	station	552476.00	6548839.11	52	115.859	979360.543	-38.501
CP15	3096	station	552475.28	6548817.26	52	115.902	979360.453	-38.600
CP15	3097	repeat	552559.58	6548805.23	52	115.953	979360.430	-38.620
CP15	3098	base	552559.58	6548805.23	52	115.953	979360.423	-38.627
CP15	3099	base	552559.58	6548805.23	52	115.953	979360.423	-38.627
CP15	3100	repeat	552559.58	6548805.23	52	115.953	979360.418	-38.633
CP15	3101	station	552457.22	6548901.36	52	115.901	979360.284	-38.708
CP15	3102	station	552456.13	6548881.92	52	115.894	979360.328	-38.679
CP15	3103	station	552456.37	6548862.38	52	115.822	979360.496	-38.540
CP15	3104	station	552456.39	6548842.24	52	115.850	979360.506	-38.538
CP15	3105	station	552454.28	6548821.06	52	115.860	979360.437	-38.620
CP15	3106	station	552456.18	6548780.81	52	115.839	979360.539	-38.552
CP15	3107	station	552455.85	6548761.96	52	115.875	979360.545	-38.553
CP15	3108	station	552455.64	6548742.87	52	115.868	979360.626	-38.487
CP15	3109	station	552456.13	6548722.93	52	115.844	979360.614	-38.518
CP15	3110	station	552454.70	6548702.16	52	115.786	979360.664	-38.494
CP15	3111	repeat	552559.58	6548805.23	52	115.953	979360.412	-38.638
CP15	3112	base	552559.58	6548805.23	52	115.953	979360.423	-38.627
CP15	3113	base	552559.58	6548805.23	52	115.953	979360.423	-38.627
CP15	3114	repeat	552559.58	6548805.23	52	115.953	979360.432	-38.619

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP15	3115	station	552477.06	6548781.69	52	115.873	979360.514	-38.570
CP15	3116	station	552477.04	6548763.32	52	115.767	979360.624	-38.496
CP15	3117	station	552475.77	6548742.97	52	115.792	979360.624	-38.503
CP15	3118	station	552476.67	6548723.47	52	115.847	979360.718	-38.412
CP15	3119	station	552475.35	6548704.17	52	115.860	979360.709	-38.433
CP15	3120	station	552495.34	6548702.96	52	115.864	979360.710	-38.431
CP15	3121	station	552495.47	6548722.00	52	115.885	979360.642	-38.483
CP15	3122	station	552496.14	6548744.28	52	115.900	979360.565	-38.540
CP15	3123	station	552496.53	6548762.23	52	115.919	979360.684	-38.404
CP15	3124	station	552496.70	6548781.90	52	115.927	979360.505	-38.568
CP15	3125	repeat	552559.58	6548805.23	52	115.953	979360.471	-38.580
CP15	3126	base	552559.58	6548805.23	52	115.953	979360.423	-38.628
CP15	3127	base	552559.58	6548805.23	52	115.953	979360.423	-38.628
CP15	3128	repeat	552559.58	6548805.23	52	115.953	979360.377	-38.674
CP15	3129	station	552515.76	6548781.91	52	115.972	979360.510	-38.554
CP15	3130	station	552515.16	6548765.55	52	115.917	979360.549	-38.537
CP15	3131	station	552514.29	6548743.36	52	115.911	979360.599	-38.505
CP15	3132	station	552514.78	6548723.46	52	115.917	979360.619	-38.500
CP15	3133	station	552516.45	6548702.96	52	115.887	979360.577	-38.563
CP15	3134	station	552535.72	6548700.24	52	115.893	979360.583	-38.555
CP15	3135	station	552536.68	6548720.04	52	115.921	979360.610	-38.509
CP15	3136	station	552538.10	6548741.26	52	115.980	979360.597	-38.496
CP15	3137	station	552538.14	6548760.77	52	115.995	979360.600	-38.471
CP15	3138	station	552537.91	6548780.90	52	116.004	979360.485	-38.573
CP15	3139	base	552559.58	6548805.23	52	115.953	979360.423	-38.628
CP15	3140	base	552559.58	6548805.23	52	115.953	979360.423	-38.627
CP15	3141	repeat	552559.58	6548805.23	52	115.953	979360.424	-38.626
CP15	3142	repeat	552557.67	6548802.89	52	115.969	979360.426	-38.621
CP15	3143	station	552558.99	6548822.95	52	115.955	979360.398	-38.637
CP15	3144	station	552557.72	6548840.65	52	116.008	979360.375	-38.638
CP15	3145	station	552556.76	6548861.80	52	116.036	979360.296	-38.701
CP15	3146	station	552556.69	6548881.21	52	115.951	979360.298	-38.701
CP15	3147	station	552557.52	6548900.99	52	115.960	979360.280	-38.700
CP15	3148	station	552557.91	6548920.79	52	116.056	979360.239	-38.710
CP15	3149	station	552558.52	6548943.80	52	116.143	979360.200	-38.715
CP15	3150	station	552557.40	6548961.46	52	116.174	979360.178	-38.717
CP15	3151	station	552557.79	6548981.74	52	116.217	979360.197	-38.675
CP15	3152	station	552557.52	6549002.70	52	116.267	979360.132	-38.715
CP15	3153	station	552557.85	6549021.59	52	116.324	979360.078	-38.747
CP15	3154	station	552557.33	6549042.32	52	116.363	979360.024	-38.775
CP15	3155	station	552556.89	6549061.86	52	116.381	979359.981	-38.803
CP15	3156	station	552557.64	6549082.39	52	116.415	979359.943	-38.819
CP15	3157	station	552557.42	6549102.45	52	116.387	979359.910	-38.842
CP15	3158	repeat	552559.58	6548805.23	52	115.953	979360.428	-38.623
CP15	3159	base	552559.58	6548805.23	52	115.953	979360.423	-38.627
CP15	3160	base	552559.58	6548805.23	52	115.953	979360.423	-38.627
CP15	3161	repeat	552559.58	6548805.23	52	115.953	979360.419	-38.631
CP15	3162	repeat	552557.67	6548802.89	52	115.969	979360.419	-38.627
CP15	3163	station	552577.29	6548802.28	52	116.036	979360.393	-38.644
CP15	3164	station	552596.93	6548801.29	52	116.033	979360.384	-38.653
CP15	3165	station	552616.19	6548799.42	52	116.048	979360.392	-38.643
CP15	3166	station	552636.39	6548798.50	52	116.082	979360.373	-38.656
CP15	3167	station	552656.67	6548797.84	52	116.137	979360.400	-38.619
CP15	3168	station	552676.45	6548799.95	52	116.159	979360.464	-38.550
CP15	3169	station	552697.49	6548799.72	52	116.174	979360.454	-38.559
CP15	3170	station	552716.48	6548799.45	52	116.142	979360.462	-38.554
CP15	3171	station	552735.61	6548799.19	52	116.135	979360.442	-38.576
CP15	3172	station	552755.51	6548798.67	52	116.118	979360.468	-38.556
CP15	3173	station	552775.09	6548797.79	52	116.166	979360.405	-38.608
CP15	3174	station	552796.34	6548798.75	52	116.153	979360.369	-38.646
CP15	3175	station	552816.16	6548798.82	52	116.139	979360.334	-38.683
CP15	3176	station	552836.90	6548799.68	52	116.172	979360.327	-38.683
CP15	3177	station	552856.28	6548800.49	52	116.142	979360.302	-38.713
CP15	3178	repeat	552559.58	6548805.23	52	115.953	979360.425	-38.624
CP15	3179	base	552559.58	6548805.23	52	115.953	979360.423	-38.626
CP15	3180	base	552559.58	6548805.23	52	115.953	979360.423	-38.626
CP15	3181	repeat	552559.58	6548805.23	52	115.953	979360.421	-38.628
CP15	3182	station	552575.58	6548818.73	52	115.975	979360.373	-38.663
CP15	3183	station	552574.06	6548838.00	52	116.020	979360.344	-38.669
CP15	3184	station	552573.89	6548857.26	52	116.034	979360.298	-38.699
CP15	3185	station	552574.06	6548878.56	52	116.036	979360.293	-38.687
CP15	3186	station	552574.25	6548897.44	52	116.024	979360.288	-38.682
CP15	3187	station	552594.28	6548899.00	52	116.015	979360.298	-38.675
CP15	3188	station	552592.95	6548878.75	52	116.068	979360.311	-38.665
CP15	3189	station	552595.11	6548859.92	52	116.047	979360.313	-38.679
CP15	3190	station	552597.12	6548841.63	52	115.965	979360.344	-38.678

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP15	3191	station	552595.97	6548817.38	52	116.012	979360.384	-38.648
CP15	3192	repeat	552559.58	6548805.23	52	115.953	979360.419	-38.631
CP15	3193	base	552559.58	6548805.23	52	115.953	979360.423	-38.626
CP15	3194	base	552559.58	6548805.23	52	115.953	979360.423	-38.626
CP15	3195	repeat	552559.58	6548805.23	52	115.953	979360.427	-38.623
CP15	3196	station	552614.18	6548819.40	52	116.075	979360.393	-38.623
CP15	3197	station	552613.63	6548839.05	52	115.967	979360.386	-38.643
CP15	3198	station	552616.06	6548859.68	52	115.973	979360.355	-38.651
CP15	3199	station	552616.10	6548879.04	52	116.063	979360.321	-38.652
CP15	3200	station	552616.27	6548902.55	52	116.061	979360.313	-38.646
CP15	3201	station	552636.81	6548902.33	52	116.094	979360.346	-38.606
CP15	3202	station	552636.22	6548882.77	52	116.088	979360.365	-38.602
CP15	3203	station	552636.65	6548861.94	52	116.035	979360.377	-38.618
CP15	3204	station	552636.89	6548841.93	52	115.995	979360.373	-38.640
CP15	3205	station	552636.99	6548821.96	52	116.076	979360.372	-38.641
CP15	3206	repeat	552559.58	6548805.23	52	115.953	979360.424	-38.625
CP15	3207	base	552559.58	6548805.23	52	115.953	979360.423	-38.627
CP15	3208	base	552559.58	6548805.23	52	115.953	979360.423	-38.627
CP15	3209	repeat	552559.58	6548805.23	52	115.953	979360.422	-38.627
CP15	3210	station	552657.91	6548898.06	52	116.112	979360.383	-38.566
CP15	3211	station	552656.83	6548879.98	52	116.067	979360.414	-38.559
CP15	3212	station	552656.82	6548860.78	52	116.116	979360.394	-38.584
CP15	3213	station	552656.86	6548840.19	52	116.099	979360.384	-38.613
CP15	3214	station	552657.15	6548819.94	52	116.120	979360.395	-38.611
CP15	3215	station	552655.86	6548780.45	52	116.132	979360.419	-38.615
CP15	3216	station	552655.69	6548759.74	52	116.080	979360.454	-38.603
CP15	3217	station	552656.41	6548740.56	52	116.051	979360.450	-38.628
CP15	3218	station	552657.16	6548721.00	52	116.053	979360.494	-38.597
CP15	3219	station	552657.99	6548700.02	52	116.041	979360.521	-38.587
CP15	3220	repeat	552559.58	6548805.23	52	115.953	979360.420	-38.628
CP15	3221	base	552559.58	6548805.23	52	115.953	979360.423	-38.625
CP15	3222	base	552559.58	6548805.23	52	115.953	979360.423	-38.625
CP15	3223	repeat	552559.58	6548805.23	52	115.953	979360.426	-38.622
CP15	3224	station	552637.73	6548781.61	52	116.074	979360.422	-38.620
CP15	3225	station	552636.53	6548761.72	52	116.014	979360.467	-38.602
CP15	3226	station	552636.19	6548740.60	52	115.984	979360.506	-38.584
CP15	3227	station	552636.38	6548722.68	52	115.959	979360.525	-38.583
CP15	3228	station	552637.95	6548702.21	52	115.919	979360.543	-38.590
CP15	3229	station	552616.78	6548704.75	52	115.864	979360.569	-38.569
CP15	3230	station	552617.95	6548721.15	52	115.888	979360.543	-38.578
CP15	3231	station	552617.57	6548738.43	52	116.022	979360.484	-38.602
CP15	3232	station	552617.97	6548760.65	52	116.002	979360.449	-38.622
CP15	3233	station	552618.48	6548780.56	52	116.074	979360.398	-38.649
CP15	3234	repeat	552559.58	6548805.23	52	115.953	979360.422	-38.626
CP15	3235	base	552559.58	6548805.23	52	115.953	979360.423	-38.625
CP15	3236	base	552559.58	6548805.23	52	115.953	979360.423	-38.625
CP15	3237	repeat	552559.58	6548805.23	52	115.953	979360.424	-38.624
CP15	3238	station	552597.88	6548781.32	52	116.069	979360.407	-38.636
CP15	3239	station	552599.40	6548760.08	52	116.014	979360.474	-38.597
CP15	3240	station	552599.38	6548741.47	52	115.912	979360.520	-38.582
CP15	3241	station	552599.17	6548721.97	52	115.869	979360.581	-38.543
CP15	3242	station	552598.42	6548702.11	52	115.857	979360.595	-38.547
CP15	3243	station	552580.59	6548699.98	52	115.887	979360.600	-38.540
CP15	3244	station	552577.37	6548719.44	52	115.871	979360.608	-38.517
CP15	3245	station	552575.95	6548741.14	52	115.974	979360.564	-38.528
CP15	3246	station	552578.83	6548761.15	52	116.030	979360.505	-38.562
CP15	3247	station	552578.09	6548780.84	52	116.026	979360.438	-38.613
CP15	3248	repeat	552559.58	6548805.23	52	115.953	979360.423	-38.625
CP15	3249	base	552559.58	6548805.23	52	115.953	979360.423	-38.624
Camp4	3250	base	534167.99	6551048.15	52	123.426	979366.588	-29.490
Camp4	3251	repeat	534167.99	6551048.15	52	123.426	979366.606	-29.472
Camp4	3252	station	534173.15	6551054.18	52	123.319	979366.659	-29.436
Camp4	3253	station	534172.09	6551054.14	52	123.392	979366.551	-29.529
Camp4	3254	station	534172.09	6551054.14	52	123.392	979366.558	-29.522
Camp4	3255	station	534172.09	6551055.02	52	123.385	979366.583	-29.500
Camp4	3256	station	534172.09	6551055.02	52	123.385	979366.577	-29.503
Camp4	3257	station	534172.01	6551055.93	52	123.418	979366.601	-29.472
Camp4	3258	station	534172.87	6551056.91	52	123.401	979366.665	-29.412
Camp4	3259	station	534171.96	6551056.95	52	123.402	979366.664	-29.413
Camp4	3260	station	534174.06	6551056.14	52	123.343	979366.623	-29.464
Camp4	3261	station	534175.10	6551056.08	52	123.294	979366.622	-29.474
Camp4	3262	repeat	534167.99	6551048.15	52	123.426	979366.609	-29.470
Camp4	3263	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	3264	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	3265	repeat	534167.99	6551048.15	52	123.426	979366.567	-29.512
Camp4	3266	station	534176.04	6551056.03	52	123.226	979366.593	-29.516

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
Camp4	3267	station	534173.90	6551057.02	52	123.355	979366.611	-29.474
Camp4	3268	station	534175.09	6551057.09	52	123.354	979366.662	-29.425
Camp4	3269	station	534176.02	6551057.03	52	123.335	979366.857	-29.235
Camp4	3270	station	534172.81	6551051.98	52	123.354	979366.576	-29.514
Camp4	3271	station	534171.94	6551052.01	52	123.379	979366.574	-29.510
Camp4	3272	station	534173.10	6551050.98	52	123.355	979366.574	-29.516
Camp4	3273	station	534171.85	6551051.05	52	123.390	979366.623	-29.460
Camp4	3274	station	534173.06	6551049.99	52	123.369	979366.605	-29.484
Camp4	3275	station	534171.93	6551049.93	52	123.397	979366.663	-29.419
Camp4	3276	repeat	534167.99	6551048.15	52	123.426	979366.625	-29.455
Camp4	3277	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	3278	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	3279	repeat	534167.99	6551048.15	52	123.426	979366.553	-29.526
Camp4	3280	station	534172.97	6551048.97	52	123.267	979366.566	-29.548
Camp4	3281	station	534171.96	6551048.92	52	123.406	979366.603	-29.478
Camp4	3282	station	534174.03	6551048.92	52	123.250	979366.813	-29.302
Camp4	3283	station	534175.04	6551049.02	52	123.198	979366.648	-29.473
Camp4	3284	station	534176.02	6551049.03	52	123.272	979366.641	-29.466
Camp4	3285	station	534173.95	6551050.02	52	123.230	979366.660	-29.458
Camp4	3286	station	534175.06	6551050.07	52	123.120	979366.700	-29.436
Camp4	3287	station	534175.99	6551050.00	52	123.169	979366.653	-29.474
Camp4	3288	station	534178.01	6551057.10	52	123.320	979366.537	-29.555
Camp4	3289	station	534178.95	6551057.06	52	123.323	979366.606	-29.486
Camp4	3290	repeat	534167.99	6551048.15	52	123.426	979366.621	-29.458
Camp4	3291	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	3292	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	3293	repeat	534167.99	6551048.15	52	123.426	979366.558	-29.521
Camp4	3294	station	534178.96	6551050.09	52	123.204	979366.621	-29.495
Camp4	3295	station	534179.90	6551050.07	52	123.236	979366.599	-29.515
Camp4	3296	station	534180.99	6551050.00	52	123.258	979366.634	-29.477
Camp4	3297	station	534182.03	6551050.01	52	123.291	979366.575	-29.531
Camp4	3298	station	534179.91	6551051.01	52	123.202	979366.571	-29.548
Camp4	3299	station	534180.98	6551050.97	52	123.244	979366.595	-29.519
Camp4	3300	station	534180.98	6551050.97	52	123.244	979366.659	-29.457
Camp4	3301	station	534179.92	6551052.08	52	123.146	979366.698	-29.435
Camp4	3302	station	534180.92	6551052.11	52	123.238	979366.624	-29.491
Camp4	3303	station	534181.98	6551052.22	52	123.289	979366.643	-29.459
Camp4	3304	base	534167.99	6551048.15	52	123.426	979366.588	-29.491
Camp4	3305	base	534167.99	6551048.15	52	123.426	979366.588	-29.490
Camp4	3306	repeat	534167.99	6551048.15	52	123.426	979366.589	-29.489
Camp4	3307	station	534159.73	6551053.19	52	123.425	979366.587	-29.488
Camp4	3308	station	534148.82	6551054.51	52	123.428	979366.571	-29.502
Camp4	3309	station	534136.49	6551054.54	52	123.445	979366.569	-29.499
Camp4	3310	station	534127.25	6551054.86	52	123.482	979366.589	-29.472
Camp4	3311	station	534118.73	6551054.32	52	123.428	979366.664	-29.409
Camp4	3312	station	534108.61	6551054.43	52	123.515	979366.664	-29.394
Camp4	3313	station	534108.61	6551054.43	52	123.515	979366.712	-29.345
Camp4	3314	station	534087.68	6551054.80	52	123.447	979366.733	-29.338
Camp4	3315	station	534079.16	6551055.18	52	123.465	979366.746	-29.319
Camp4	3316	station	534068.98	6551052.74	52	123.452	979366.802	-29.268
Camp4	3317	station	534057.37	6551053.00	52	123.436	979366.799	-29.274
Camp4	3318	station	534046.77	6551053.91	52	123.433	979366.800	-29.275
Camp4	3319	station	534038.55	6551054.45	52	123.481	979366.774	-29.290
Camp4	3320	station	534026.36	6551055.10	52	123.450	979366.779	-29.289
Camp4	3321	station	534019.23	6551054.99	52	123.420	979366.794	-29.281
Camp4	3322	station	534007.19	6551054.82	52	123.479	979366.826	-29.238
Camp4	3323	station	533996.47	6551054.44	52	123.441	979366.887	-29.182
Camp4	3324	repeat	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	3325	base	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	3326	base	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	3327	repeat	534167.99	6551048.15	52	123.426	979366.590	-29.487
Camp4	3328	station	534180.05	6551056.87	52	123.338	979366.534	-29.553
Camp4	3329	station	534181.02	6551057.02	52	123.367	979366.525	-29.555
Camp4	3330	station	534182.03	6551057.01	52	123.338	979366.533	-29.552
Camp4	3331	station	534177.99	6551056.01	52	123.168	979366.591	-29.530
Camp4	3332	station	534178.87	6551055.83	52	123.217	979366.571	-29.536
Camp4	3333	station	534179.99	6551055.97	52	123.348	979366.537	-29.546
Camp4	3334	station	534180.99	6551056.13	52	123.278	979366.554	-29.541
Camp4	3335	station	534182.00	6551056.02	52	123.235	979366.558	-29.548
Camp4	3336	station	534179.95	6551055.02	52	123.161	979366.591	-29.534
Camp4	3337	station	534180.95	6551055.09	52	123.184	979366.583	-29.536
Camp4	3338	repeat	534167.99	6551048.15	52	123.426	979366.584	-29.494
Camp4	3339	base	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	3340	base	534167.99	6551048.15	52	123.426	979366.588	-29.489
Camp4	3341	repeat	534167.99	6551048.15	52	123.426	979366.592	-29.485
Camp4	3342	station	534181.97	6551054.97	52	123.405	979366.525	-29.551

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
Camp4	3343	station	534180.05	6551053.99	52	123.163	979366.603	-29.522
Camp4	3344	station	534181.04	6551053.96	52	123.281	979366.570	-29.533
Camp4	3345	station	534182.10	6551054.06	52	123.421	979366.531	-29.543
Camp4	3346	station	534177.91	6551048.92	52	123.273	979366.606	-29.505
Camp4	3347	station	534179.05	6551048.95	52	123.328	979366.564	-29.527
Camp4	3348	station	534179.95	6551048.96	52	123.256	979366.596	-29.516
Camp4	3349	station	534181.98	6551048.94	52	123.326	979366.573	-29.524
Camp4	3350	station	534178.06	6551050.02	52	123.176	979366.614	-29.510
Camp4	3351	base	534167.99	6551048.15	52	123.426	979366.588	-29.490
CP16	3352	origbase	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3353	repeat	526032.24	6542548.03	52	124.396	979373.369	-28.724
CP16	3354	station	526012.63	6542548.71	52	124.428	979373.691	-28.393
CP16	3355	station	525993.40	6542547.94	52	124.522	979373.488	-28.578
CP16	3356	station	525972.47	6542547.16	52	124.634	979373.595	-28.451
CP16	3357	station	525950.88	6542549.71	52	124.735	979373.403	-28.622
CP16	3358	station	525931.83	6542549.13	52	124.807	979373.230	-28.787
CP16	3359	station	525912.18	6542550.34	52	124.827	979373.320	-28.687
CP16	3360	station	525893.76	6542549.55	52	124.900	979373.389	-28.603
CP16	3361	station	525873.22	6542546.92	52	124.902	979373.231	-28.762
CP16	3362	station	525850.87	6542548.60	52	124.884	979373.272	-28.726
CP16	3363	station	525833.71	6542549.94	52	124.791	979373.429	-28.585
CP16	3364	station	525814.08	6542547.19	52	124.738	979373.224	-28.803
CP16	3365	station	525793.97	6542548.31	52	124.692	979373.241	-28.795
CP16	3366	station	525773.00	6542549.55	52	124.643	979373.242	-28.801
CP16	3367	station	525753.90	6542548.96	52	124.615	979373.280	-28.772
CP16	3368	station	525734.74	6542550.82	52	124.481	979373.370	-28.706
CP16	3369	repeat	526032.24	6542548.03	52	124.396	979373.409	-28.684
CP16	3370	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3371	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3372	repeat	526032.24	6542548.03	52	124.396	979373.336	-28.756
CP16	3373	station	526031.26	6542528.83	52	124.414	979373.384	-28.718
CP16	3374	station	526031.02	6542507.79	52	124.467	979373.537	-28.571
CP16	3375	station	526031.70	6542485.73	52	124.524	979373.465	-28.645
CP16	3376	station	526031.86	6542468.38	52	124.550	979373.484	-28.635
CP16	3377	station	526031.59	6542449.00	52	124.599	979373.386	-28.737
CP16	3378	station	526032.68	6542429.54	52	124.691	979373.360	-28.761
CP16	3379	station	526030.44	6542409.12	52	124.749	979373.312	-28.812
CP16	3380	station	526033.12	6542388.19	52	124.763	979373.435	-28.702
CP16	3381	station	526032.50	6542367.95	52	124.877	979373.470	-28.658
CP16	3382	station	526031.19	6542351.24	52	124.984	979373.337	-28.782
CP16	3383	station	526031.59	6542327.44	52	125.066	979373.320	-28.800
CP16	3384	station	526031.56	6542305.82	52	125.052	979373.342	-28.796
CP16	3385	station	526032.83	6542286.84	52	125.062	979373.306	-28.844
CP16	3386	station	526031.61	6542267.72	52	125.067	979373.278	-28.884
CP16	3387	station	526033.32	6542249.57	52	125.060	979373.312	-28.868
CP16	3388	repeat	526032.24	6542548.03	52	124.396	979373.387	-28.705
CP16	3389	base	526032.24	6542548.03	52	124.396	979373.370	-28.722
CP16	3390	base	526032.24	6542548.03	52	124.396	979373.370	-28.722
CP16	3391	repeat	526032.24	6542548.03	52	124.396	979373.354	-28.739
CP16	3392	station	526011.51	6542567.67	52	124.426	979373.355	-28.716
CP16	3393	station	526011.03	6542587.50	52	124.344	979373.328	-28.746
CP16	3394	station	526010.52	6542607.97	52	124.386	979373.362	-28.688
CP16	3395	station	526010.18	6542626.32	52	124.341	979373.383	-28.664
CP16	3396	station	526009.86	6542645.82	52	124.324	979373.360	-28.675
CP16	3397	station	525990.61	6542646.60	52	124.302	979373.549	-28.488
CP16	3398	station	525991.54	6542629.34	52	124.325	979373.413	-28.634
CP16	3399	station	525989.66	6542605.68	52	124.404	979373.392	-28.657
CP16	3400	station	525991.26	6542586.59	52	124.421	979373.392	-28.668
CP16	3401	station	525990.46	6542568.59	52	124.482	979373.422	-28.639
CP16	3402	repeat	526032.24	6542548.03	52	124.396	979373.381	-28.712
CP16	3403	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3404	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3405	repeat	526032.24	6542548.03	52	124.396	979373.357	-28.736
CP16	3406	station	525972.29	6542567.44	52	124.504	979373.387	-28.674
CP16	3407	station	525971.91	6542587.66	52	124.491	979373.396	-28.649
CP16	3408	station	525970.70	6542606.19	52	124.397	979373.425	-28.624
CP16	3409	station	525969.87	6542627.05	52	124.351	979373.421	-28.622
CP16	3410	station	525970.35	6542647.15	52	124.341	979373.471	-28.559
CP16	3411	station	525952.50	6542647.56	52	124.370	979373.522	-28.504
CP16	3412	station	525951.46	6542628.88	52	124.357	979373.565	-28.476
CP16	3413	station	525950.24	6542607.76	52	124.458	979373.419	-28.617
CP16	3414	station	525951.29	6542588.58	52	124.535	979373.340	-28.696
CP16	3415	station	525950.52	6542569.28	52	124.635	979373.271	-28.760
CP16	3416	repeat	526032.24	6542548.03	52	124.396	979373.392	-28.701
CP16	3417	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3418	base	526032.24	6542548.03	52	124.396	979373.370	-28.723

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP16	3419	repeat	526032.24	6542548.03	52	124.396	979373.350	-28.743
CP16	3420	station	525932.15	6542649.83	52	124.418	979373.463	-28.552
CP16	3421	station	525932.64	6542626.90	52	124.451	979373.378	-28.646
CP16	3422	station	525932.42	6542607.78	52	124.528	979373.426	-28.599
CP16	3423	station	525931.24	6542588.93	52	124.621	979373.292	-28.730
CP16	3424	station	525931.17	6542567.32	52	124.726	979373.169	-28.847
CP16	3425	station	525931.72	6542527.73	52	124.874	979373.152	-28.862
CP16	3426	station	525931.61	6542507.53	52	124.902	979373.213	-28.813
CP16	3427	station	525932.42	6542487.41	52	125.035	979373.320	-28.693
CP16	3428	station	525932.97	6542466.52	52	125.000	979373.327	-28.707
CP16	3429	station	525932.16	6542446.50	52	125.110	979373.336	-28.692
CP16	3430	repeat	526032.24	6542548.03	52	124.396	979373.388	-28.705
CP16	3431	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3432	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3433	repeat	526032.24	6542548.03	52	124.396	979373.351	-28.743
CP16	3434	station	525949.95	6542528.82	52	124.780	979373.240	-28.791
CP16	3435	station	525951.51	6542508.00	52	124.869	979373.274	-28.756
CP16	3436	station	525953.19	6542488.37	52	124.956	979373.189	-28.838
CP16	3437	station	525951.96	6542468.65	52	125.003	979373.269	-28.761
CP16	3438	station	525952.09	6542450.47	52	124.987	979373.155	-28.891
CP16	3439	station	525971.20	6542448.67	52	124.967	979373.170	-28.883
CP16	3440	station	525971.49	6542469.49	52	124.818	979373.273	-28.796
CP16	3441	station	525972.90	6542490.30	52	124.830	979373.260	-28.789
CP16	3442	station	525973.66	6542508.37	52	124.773	979373.261	-28.784
CP16	3443	station	525971.92	6542529.30	52	124.686	979373.344	-28.705
CP16	3444	repeat	526032.24	6542548.03	52	124.396	979373.375	-28.717
CP16	3445	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3446	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3447	repeat	526032.24	6542548.03	52	124.396	979373.364	-28.729
CP16	3448	station	525993.16	6542529.09	52	124.599	979373.257	-28.808
CP16	3449	station	525991.29	6542508.41	52	124.686	979373.292	-28.772
CP16	3450	station	525993.05	6542488.62	52	124.742	979373.228	-28.840
CP16	3451	station	525991.91	6542468.08	52	124.822	979373.212	-28.853
CP16	3452	station	525992.34	6542450.44	52	124.874	979373.206	-28.863
CP16	3453	station	526012.54	6542449.01	52	124.722	979373.223	-28.879
CP16	3454	station	526011.39	6542468.43	52	124.672	979373.262	-28.833
CP16	3455	station	526010.04	6542489.83	52	124.669	979373.321	-28.760
CP16	3456	station	526010.28	6542509.27	52	124.610	979373.326	-28.752
CP16	3457	station	526011.84	6542529.72	52	124.514	979373.437	-28.646
CP16	3458	repeat	526032.24	6542548.03	52	124.396	979373.391	-28.702
CP16	3459	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3460	base	526032.24	6542548.03	52	124.396	979373.370	-28.724
CP16	3461	repeat	526032.24	6542548.03	52	124.396	979373.370	-28.724
CP16	3462	station	526032.76	6542569.17	52	124.350	979373.351	-28.735
CP16	3463	station	526032.16	6542589.90	52	124.331	979373.366	-28.710
CP16	3464	station	526030.90	6542611.49	52	124.330	979373.372	-28.686
CP16	3465	station	526031.55	6542628.89	52	124.310	979373.361	-28.691
CP16	3466	station	526031.74	6542647.29	52	124.278	979373.346	-28.701
CP16	3467	station	526032.59	6542669.09	52	124.286	979373.331	-28.696
CP16	3468	station	526030.57	6542688.61	52	124.263	979373.343	-28.672
CP16	3469	station	526031.04	6542708.02	52	124.305	979373.350	-28.643
CP16	3470	station	526030.03	6542729.58	52	124.283	979373.354	-28.630
CP16	3471	station	526030.50	6542747.03	52	124.294	979373.329	-28.639
CP16	3472	station	526030.56	6542769.99	52	124.298	979373.251	-28.699
CP16	3473	station	526031.09	6542788.85	52	124.306	979373.223	-28.711
CP16	3474	station	526030.87	6542808.43	52	124.325	979373.245	-28.671
CP16	3475	station	526029.90	6542827.80	52	124.299	979373.299	-28.613
CP16	3476	station	526031.31	6542849.35	52	124.259	979373.350	-28.550
CP16	3477	repeat	526032.24	6542548.03	52	124.396	979373.372	-28.720
CP16	3478	base	526032.24	6542548.03	52	124.396	979373.370	-28.722
CP16	3479	base	526032.24	6542548.03	52	124.396	979373.370	-28.722
CP16	3480	repeat	526032.24	6542548.03	52	124.396	979373.368	-28.724
CP16	3481	station	526051.78	6542547.11	52	124.329	979373.381	-28.726
CP16	3482	station	526071.00	6542548.17	52	124.249	979373.409	-28.711
CP16	3483	station	526092.04	6542547.19	52	124.198	979373.439	-28.694
CP16	3484	station	526111.02	6542548.38	52	124.095	979373.449	-28.702
CP16	3485	station	526131.74	6542548.58	52	124.036	979373.484	-28.676
CP16	3486	station	526150.59	6542547.80	52	123.989	979373.441	-28.729
CP16	3487	station	526171.77	6542547.30	52	123.953	979373.404	-28.774
CP16	3488	station	526192.14	6542547.55	52	123.948	979373.418	-28.760
CP16	3489	station	526211.46	6542547.29	52	123.949	979373.435	-28.745
CP16	3490	station	526231.06	6542548.20	52	123.934	979373.373	-28.807
CP16	3491	station	526251.46	6542548.69	52	123.894	979373.355	-28.833
CP16	3492	station	526271.28	6542547.93	52	123.835	979373.362	-28.838
CP16	3493	station	526291.66	6542549.76	52	123.721	979373.426	-28.795
CP16	3494	station	526311.36	6542549.39	52	123.675	979373.472	-28.757

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP16	3495	station	526332.14	6542548.87	52	123.546	979373.498	-28.756
CP16	3496	repeat	526032.24	6542548.03	52	124.396	979373.376	-28.717
CP16	3497	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3498	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3499	repeat	526032.24	6542548.03	52	124.396	979373.365	-28.728
CP16	3500	station	526050.48	6542565.80	52	124.311	979373.370	-28.727
CP16	3501	station	526052.45	6542589.18	52	124.309	979373.364	-28.716
CP16	3502	station	526053.05	6542608.58	52	124.329	979373.382	-28.677
CP16	3503	station	526051.99	6542627.55	52	124.317	979373.374	-28.677
CP16	3504	station	526053.67	6542649.74	52	124.279	979373.354	-28.687
CP16	3505	station	526072.28	6542649.79	52	124.236	979373.322	-28.727
CP16	3506	station	526070.39	6542629.95	52	124.288	979373.335	-28.720
CP16	3507	station	526071.19	6542609.81	52	124.281	979373.409	-28.661
CP16	3508	station	526071.20	6542589.40	52	124.262	979373.419	-28.668
CP16	3509	station	526070.07	6542570.48	52	124.280	979373.404	-28.691
CP16	3510	repeat	526032.24	6542548.03	52	124.396	979373.367	-28.726
CP16	3511	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3512	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3513	repeat	526032.24	6542548.03	52	124.396	979373.372	-28.720
CP16	3514	station	526091.15	6542567.57	52	124.239	979373.396	-28.714
CP16	3515	station	526091.66	6542590.56	52	124.233	979373.410	-28.682
CP16	3516	station	526093.07	6542609.79	52	124.219	979373.398	-28.683
CP16	3517	station	526092.27	6542631.71	52	124.263	979373.298	-28.759
CP16	3518	station	526092.70	6542649.56	52	124.248	979373.288	-28.759
CP16	3519	station	526111.35	6542651.37	52	124.220	979373.305	-28.744
CP16	3520	station	526111.33	6542628.78	52	124.227	979373.320	-28.747
CP16	3521	station	526110.99	6542609.75	52	124.233	979373.357	-28.721
CP16	3522	station	526111.70	6542590.18	52	124.188	979373.398	-28.705
CP16	3523	station	526110.70	6542570.90	52	124.152	979373.380	-28.742
CP16	3524	repeat	526032.24	6542548.03	52	124.396	979373.378	-28.715
CP16	3525	base	526032.24	6542548.03	52	124.396	979373.370	-28.722
CP16	3526	base	526032.24	6542548.03	52	124.396	979373.370	-28.722
CP16	3527	repeat	526032.24	6542548.03	52	124.396	979373.363	-28.729
CP16	3528	station	526131.93	6542648.54	52	124.183	979373.284	-28.779
CP16	3529	station	526132.79	6542629.91	52	124.207	979373.303	-28.764
CP16	3530	station	526132.47	6542612.10	52	124.136	979373.355	-28.740
CP16	3531	station	526131.21	6542589.10	52	124.056	979373.389	-28.740
CP16	3532	station	526130.85	6542570.35	52	124.037	979373.390	-28.756
CP16	3533	station	526130.01	6542528.66	52	123.971	979373.541	-28.647
CP16	3534	station	526132.36	6542509.84	52	123.971	979373.525	-28.677
CP16	3535	station	526131.49	6542489.01	52	123.961	979373.475	-28.742
CP16	3536	station	526131.08	6542469.60	52	123.990	979373.455	-28.772
CP16	3537	station	526132.40	6542449.77	52	124.152	979373.421	-28.792
CP16	3538	repeat	526032.24	6542548.03	52	124.396	979373.376	-28.717
CP16	3539	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3540	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3541	repeat	526032.24	6542548.03	52	124.396	979373.365	-28.728
CP16	3542	station	526112.16	6542528.94	52	124.026	979373.513	-28.662
CP16	3543	station	526113.56	6542508.88	52	123.978	979373.545	-28.654
CP16	3544	station	526113.44	6542489.89	52	124.002	979373.506	-28.703
CP16	3545	station	526111.12	6542469.67	52	124.122	979373.426	-28.773
CP16	3546	station	526112.63	6542448.76	52	124.175	979373.423	-28.783
CP16	3547	station	526091.33	6542447.79	52	124.259	979373.448	-28.741
CP16	3548	station	526092.61	6542468.38	52	124.168	979373.408	-28.787
CP16	3549	station	526091.99	6542488.58	52	124.056	979373.456	-28.745
CP16	3550	station	526091.57	6542507.84	52	124.013	979373.479	-28.715
CP16	3551	station	526091.19	6542528.10	52	124.135	979373.467	-28.691
CP16	3552	repeat	526032.24	6542548.03	52	124.396	979373.371	-28.721
CP16	3553	base	526032.24	6542548.03	52	124.396	979373.370	-28.725
CP16	3554	base	526032.24	6542548.03	52	124.396	979373.370	-28.723
CP16	3555	repeat	526032.24	6542548.03	52	124.396	979373.369	-28.727
CP16	3556	station	526072.15	6542526.93	52	124.223	979373.480	-28.660
CP16	3557	station	526071.67	6542509.60	52	124.125	979373.447	-28.726
CP16	3558	station	526071.56	6542488.32	52	124.025	979373.439	-28.768
CP16	3559	station	526072.19	6542467.40	52	124.258	979373.437	-28.741
CP16	3560	station	526071.23	6542447.94	52	124.403	979373.441	-28.722
CP16	3561	station	526051.91	6542449.34	52	124.501	979373.409	-28.736
CP16	3562	station	526050.38	6542467.25	52	124.431	979373.383	-28.760
CP16	3563	station	526051.21	6542489.47	52	124.361	979373.384	-28.756
CP16	3564	station	526052.32	6542509.47	52	124.344	979373.399	-28.732
CP16	3565	station	526052.52	6542529.10	52	124.339	979373.394	-28.725
CP16	3566	repeat	526032.24	6542548.03	52	124.396	979373.371	-28.722
CP16	3567	repeat	526032.24	6542548.03	52	124.396	979373.370	-28.722
CP17	3568	origbase	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3569	repeat	517374.73	6551609.65	52	130.561	979364.595	-29.789
CP17	3570	station	517354.61	6551611.15	52	130.596	979364.718	-29.658

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP17	3571	station	517333.62	6551610.36	52	130.612	979364.859	-29.515
CP17	3572	station	517313.35	6551610.59	52	130.659	979364.855	-29.510
CP17	3573	station	517293.17	6551610.57	52	130.626	979364.995	-29.377
CP17	3574	station	517273.58	6551611.02	52	130.645	979364.811	-29.556
CP17	3575	station	517254.19	6551610.55	52	130.658	979364.769	-29.597
CP17	3576	station	517232.74	6551610.58	52	130.712	979364.759	-29.596
CP17	3577	station	517210.81	6551610.68	52	130.741	979364.812	-29.538
CP17	3578	station	517192.96	6551610.81	52	130.733	979364.773	-29.578
CP17	3579	station	517172.75	6551610.70	52	130.909	979364.781	-29.536
CP17	3580	station	517153.40	6551610.34	52	130.915	979364.837	-29.480
CP17	3581	station	517134.22	6551608.94	52	130.917	979364.745	-29.572
CP17	3582	station	517112.10	6551610.05	52	130.903	979364.857	-29.464
CP17	3583	station	517093.47	6551609.58	52	130.986	979364.761	-29.542
CP17	3584	station	517072.97	6551610.18	52	130.991	979364.677	-29.626
CP17	3585	repeat	517374.73	6551609.65	52	130.561	979364.615	-29.769
CP17	3586	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3587	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3588	repeat	517374.73	6551609.65	52	130.561	979364.616	-29.767
CP17	3589	station	517374.55	6551590.08	52	130.560	979364.636	-29.763
CP17	3590	station	517374.60	6551569.57	52	130.580	979364.661	-29.749
CP17	3591	station	517375.36	6551548.95	52	130.630	979364.634	-29.782
CP17	3592	station	517376.30	6551530.58	52	130.686	979364.685	-29.265
CP17	3593	station	517375.62	6551510.60	52	130.663	979364.637	-29.799
CP17	3594	station	517375.91	6551489.60	52	130.641	979364.633	-29.821
CP17	3595	station	517376.20	6551470.81	52	130.598	979364.694	-29.784
CP17	3596	station	517376.79	6551450.63	52	130.615	979364.702	-29.789
CP17	3597	station	517376.70	6551429.93	52	130.606	979364.600	-29.906
CP17	3598	station	517376.15	6551410.54	52	130.644	979364.640	-29.873
CP17	3599	station	517376.25	6551390.00	52	130.635	979364.626	-29.903
CP17	3600	station	517376.40	6551370.48	52	130.662	979364.638	-29.900
CP17	3601	station	517376.20	6551349.48	52	130.637	979364.617	-29.943
CP17	3602	station	517377.20	6551330.38	52	130.597	979364.559	-30.020
CP17	3603	station	517377.24	6551310.36	52	130.565	979364.529	-30.072
CP17	3604	repeat	517374.73	6551609.65	52	130.561	979364.622	-29.762
CP17	3605	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3606	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3607	repeat	517374.73	6551609.65	52	130.561	979364.611	-29.773
CP17	3608	station	517356.47	6551630.15	52	130.545	979364.674	-29.701
CP17	3609	station	517353.75	6551652.34	52	130.574	979364.760	-29.593
CP17	3610	station	517356.10	6551670.86	52	130.546	979364.632	-29.712
CP17	3611	station	517355.52	6551691.73	52	130.585	979364.654	-29.666
CP17	3612	station	517353.61	6551710.98	52	130.565	979364.631	-29.679
CP17	3613	station	517334.27	6551710.12	52	130.593	979364.690	-29.616
CP17	3614	station	517332.41	6551689.47	52	130.551	979364.698	-29.631
CP17	3615	station	517333.48	6551668.77	52	130.532	979364.745	-29.603
CP17	3616	station	517333.43	6551649.67	52	130.577	979364.732	-29.620
CP17	3617	station	517334.52	6551630.17	52	130.536	979364.775	-29.602
CP17	3618	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3619	base	517374.73	6551609.65	52	130.561	979364.616	-29.769
CP17	3620	repeat	517374.73	6551609.65	52	130.561	979364.611	-29.774
CP17	3621	station	517314.73	6551631.16	52	130.635	979364.849	-29.506
CP17	3622	station	517313.67	6551650.73	52	130.595	979364.874	-29.474
CP17	3623	station	517314.16	6551670.18	52	130.590	979364.905	-29.431
CP17	3624	station	517313.99	6551690.18	52	130.574	979364.731	-29.594
CP17	3625	station	517315.58	6551711.41	52	130.602	979364.728	-29.576
CP17	3626	station	517294.69	6551711.75	52	130.613	979364.751	-29.551
CP17	3627	station	517294.28	6551689.50	52	130.614	979364.826	-29.491
CP17	3628	station	517294.99	6551670.80	52	130.588	979364.894	-29.442
CP17	3629	station	517294.46	6551650.22	52	130.601	979364.931	-29.417
CP17	3630	station	517294.52	6551630.41	52	130.609	979364.852	-29.512
CP17	3631	repeat	517374.73	6551609.65	52	130.561	979364.645	-29.739
CP17	3632	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3633	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3634	repeat	517374.73	6551609.65	52	130.561	979364.593	-29.791
CP17	3635	station	517273.25	6551709.88	52	130.628	979364.872	-29.428
CP17	3636	station	517274.52	6551690.15	52	130.626	979364.976	-29.338
CP17	3637	station	517274.58	6551669.93	52	130.650	979364.859	-29.467
CP17	3638	station	517273.09	6551651.06	52	130.624	979364.742	-29.600
CP17	3639	station	517273.53	6551629.31	52	130.620	979364.798	-29.562
CP17	3640	station	517274.51	6551590.83	52	130.678	979364.721	-29.655
CP17	3641	station	517275.14	6551570.40	52	130.669	979364.649	-29.744
CP17	3642	station	517275.72	6551550.69	52	130.742	979364.681	-29.711
CP17	3643	station	517275.81	6551530.40	52	130.724	979364.673	-29.737
CP17	3644	station	517274.90	6551511.77	52	130.760	979364.731	-29.686
CP17	3645	repeat	517374.73	6551609.65	52	130.561	979364.624	-29.760
CP17	3646	base	517374.73	6551609.65	52	130.561	979364.616	-29.768

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP17	3647	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3648	repeat	517374.73	6551609.65	52	130.561	979364.601	-29.783
CP17	3649	station	517296.62	6551589.93	52	130.655	979364.674	-29.706
CP17	3650	station	517294.57	6551571.17	52	130.666	979364.685	-29.707
CP17	3651	station	517295.84	6551550.86	52	130.635	979364.734	-29.678
CP17	3652	station	517295.71	6551530.59	52	130.665	979364.727	-29.694
CP17	3653	station	517297.47	6551510.39	52	130.688	979364.715	-29.718
CP17	3654	station	517315.24	6551509.08	52	130.628	979364.701	-29.743
CP17	3655	station	517315.11	6551529.28	52	130.627	979364.723	-29.709
CP17	3656	station	517314.47	6551550.37	52	130.637	979364.673	-29.740
CP17	3657	station	517314.39	6551568.52	52	130.622	979364.658	-29.745
CP17	3658	station	517314.60	6551586.40	52	130.620	979364.671	-29.717
CP17	3659	repeat	517374.73	6551609.65	52	130.561	979364.628	-29.755
CP17	3660	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3661	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3662	repeat	517374.73	6551609.65	52	130.561	979364.607	-29.777
CP17	3663	station	517335.10	6551590.84	52	130.645	979364.659	-29.723
CP17	3664	station	517334.47	6551570.63	52	130.597	979364.599	-29.806
CP17	3665	station	517335.28	6551550.39	52	130.605	979364.591	-29.829
CP17	3666	station	517335.77	6551529.05	52	130.604	979364.637	-29.798
CP17	3667	station	517333.81	6551507.79	52	130.647	979364.674	-29.767
CP17	3668	station	517354.86	6551510.07	52	130.612	979364.649	-29.799
CP17	3669	station	517353.29	6551527.94	52	130.615	979364.597	-29.836
CP17	3670	station	517355.13	6551548.77	52	130.588	979364.664	-29.760
CP17	3671	station	517353.75	6551569.74	52	130.565	979364.593	-29.818
CP17	3672	station	517355.69	6551587.03	52	130.561	979364.637	-29.765
CP17	3673	repeat	517374.73	6551609.65	52	130.561	979364.623	-29.761
CP17	3674	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3675	base	517374.73	6551609.65	52	130.561	979364.616	-29.770
CP17	3676	repeat	517374.73	6551609.65	52	130.561	979364.619	-29.767
CP17	3677	station	517375.09	6551633.09	52	130.559	979364.620	-29.749
CP17	3678	station	517374.90	6551651.09	52	130.556	979364.614	-29.741
CP17	3679	station	517374.42	6551670.72	52	130.530	979364.627	-29.719
CP17	3680	station	517375.91	6551690.57	52	130.551	979364.621	-29.707
CP17	3681	station	517372.62	6551709.69	52	130.534	979364.621	-29.695
CP17	3682	station	517375.71	6551730.23	52	130.542	979364.615	-29.686
CP17	3683	station	517374.57	6551750.04	52	130.535	979364.642	-29.647
CP17	3684	station	517374.98	6551770.35	52	130.531	979364.662	-29.612
CP17	3685	station	517373.99	6551790.26	52	130.548	979364.700	-29.558
CP17	3686	station	517373.76	6551810.35	52	130.537	979364.723	-29.522
CP17	3687	station	517374.26	6551829.23	52	130.540	979364.725	-29.505
CP17	3688	station	517373.34	6551851.48	52	130.506	979364.737	-29.485
CP17	3689	station	517371.66	6551871.15	52	130.406	979364.743	-29.483
CP17	3690	station	517372.79	6551889.54	52	130.383	979364.720	-29.499
CP17	3691	station	517373.14	6551911.23	52	130.394	979364.668	-29.532
CP17	3692	base	517374.73	6551609.65	52	130.561	979364.616	-29.766
CP17	3693	base	517374.73	6551609.65	52	130.561	979364.616	-29.766
CP17	3694	station	517395.86	6551609.20	52	130.543	979364.596	-29.792
CP17	3695	station	517415.66	6551608.95	52	130.563	979364.622	-29.762
CP17	3696	station	517435.74	6551610.24	52	130.561	979364.606	-29.776
CP17	3697	station	517455.35	6551611.68	52	130.524	979364.501	-29.890
CP17	3698	station	517475.69	6551609.58	52	130.567	979364.514	-29.868
CP17	3699	station	517495.72	6551610.58	52	130.526	979364.522	-29.868
CP17	3700	station	517516.20	6551608.16	52	130.436	979364.575	-29.835
CP17	3701	station	517535.72	6551608.75	52	130.366	979364.593	-29.828
CP17	3702	station	517556.43	6551608.64	52	130.344	979364.588	-29.837
CP17	3703	station	517576.28	6551608.69	52	130.343	979364.570	-29.854
CP17	3704	station	517596.30	6551610.26	52	130.341	979364.564	-29.861
CP17	3705	station	517615.86	6551609.59	52	130.364	979364.531	-29.890
CP17	3706	station	517634.85	6551609.10	52	130.344	979364.513	-29.912
CP17	3707	station	517657.36	6551609.85	52	130.331	979364.521	-29.906
CP17	3708	station	517676.01	6551609.91	52	130.323	979364.501	-29.927
CP17	3709	repeat	517374.73	6551609.65	52	130.561	979364.613	-29.770
CP17	3710	base	517374.73	6551609.65	52	130.561	979364.616	-29.767
CP17	3711	base	517374.73	6551609.65	52	130.561	979364.616	-29.767
CP17	3712	repeat	517374.73	6551609.65	52	130.561	979364.619	-29.764
CP17	3713	station	517398.44	6551628.82	52	130.538	979364.628	-29.746
CP17	3714	station	517395.90	6551648.67	52	130.566	979364.616	-29.738
CP17	3715	station	517395.13	6551668.15	52	130.583	979364.601	-29.735
CP17	3716	station	517394.65	6551689.97	52	130.526	979364.575	-29.758
CP17	3717	station	517395.79	6551709.42	52	130.527	979364.481	-29.836
CP17	3718	station	517415.18	6551709.20	52	130.555	979364.426	-29.886
CP17	3719	station	517414.13	6551690.12	52	130.552	979364.476	-29.855
CP17	3720	station	517414.89	6551670.39	52	130.528	979364.513	-29.832
CP17	3721	station	517415.39	6551650.50	52	130.540	979364.548	-29.812
CP17	3722	station	517415.02	6551629.63	52	130.551	979364.597	-29.774

Site	Fid	Type	Easting (m)	Northing (m)	Zone	AHD height (m)	Observed gravity (AAGD07 mGals)	Bouguer spherical cap (AAGD07 mGals)
CP17	3723	base	517374.73	6551609.65	52	130.561	979364.616	-29.769
CP17	3724	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3725	repeat	517374.73	6551609.65	52	130.561	979364.614	-29.770
CP17	3726	station	517437.59	6551632.33	52	130.511	979364.551	-29.826
CP17	3727	station	517435.97	6551649.34	52	130.548	979364.508	-29.849
CP17	3728	station	517435.35	6551668.78	52	130.562	979364.477	-29.864
CP17	3729	station	517435.41	6551688.03	52	130.539	979364.505	-29.825
CP17	3730	station	517435.39	6551708.58	52	130.542	979364.461	-29.855
CP17	3731	station	517452.86	6551709.79	52	130.511	979364.496	-29.827
CP17	3732	station	517455.96	6551690.88	52	130.463	979364.495	-29.849
CP17	3733	station	517454.91	6551670.82	52	130.520	979364.485	-29.864
CP17	3734	station	517454.34	6551651.42	52	130.514	979364.511	-29.850
CP17	3735	station	517454.43	6551630.96	52	130.529	979364.497	-29.878
CP17	3736	repeat	517374.73	6551609.65	52	130.561	979364.606	-29.778
CP17	3737	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3738	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3739	repeat	517374.73	6551609.65	52	130.561	979364.625	-29.759
CP17	3740	station	517476.41	6551710.45	52	130.422	979364.535	-29.801
CP17	3741	station	517473.66	6551694.00	52	130.438	979364.516	-29.833
CP17	3742	station	517475.78	6551671.02	52	130.420	979364.520	-29.847
CP17	3743	station	517475.09	6551650.89	52	130.472	979364.515	-29.855
CP17	3744	station	517476.86	6551630.20	52	130.537	979364.489	-29.883
CP17	3745	station	517473.96	6551591.35	52	130.584	979364.461	-29.932
CP17	3746	station	517474.51	6551570.49	52	130.623	979364.493	-29.907
CP17	3747	station	517474.12	6551551.05	52	130.632	979364.499	-29.914
CP17	3748	station	517473.62	6551529.31	52	130.592	979364.471	-29.965
CP17	3749	station	517474.44	6551508.90	52	130.584	979364.471	-29.980
CP17	3750	repeat	517374.73	6551609.65	52	130.561	979364.617	-29.767
CP17	3751	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3752	base	517374.73	6551609.65	52	130.561	979364.616	-29.768
CP17	3753	repeat	517374.73	6551609.65	52	130.561	979364.616	-29.767
CP17	3754	station	517454.91	6551592.46	52	130.589	979364.486	-29.903
CP17	3755	station	517456.74	6551570.99	52	130.635	979364.481	-29.916
CP17	3756	station	517455.01	6551552.87	52	130.650	979364.460	-29.948
CP17	3757	station	517454.99	6551529.80	52	130.626	979364.455	-29.974
CP17	3758	station	517452.92	6551509.73	52	130.599	979364.472	-29.978
CP17	3759	station	517437.20	6551508.04	52	130.611	979364.499	-29.948
CP17	3760	station	517435.01	6551530.76	52	130.641	979364.488	-29.936
CP17	3761	station	517435.69	6551551.92	52	130.640	979364.510	-29.900
CP17	3762	station	517436.21	6551570.21	52	130.619	979364.476	-29.925
CP17	3763	station	517434.79	6551592.10	52	130.564	979364.551	-29.846
CP17	3764	repeat	517374.73	6551609.65	52	130.561	979364.616	-29.767
CP17	3765	base	517374.73	6551609.65	52	130.561	979364.616	-29.767
CP17	3766	base	517374.73	6551609.65	52	130.561	979364.616	-29.767
CP17	3767	repeat	517374.73	6551609.65	52	130.561	979364.616	-29.767
CP17	3768	station	517415.42	6551590.27	52	130.578	979364.562	-29.831
CP17	3769	station	517416.43	6551571.51	52	130.598	979364.539	-29.866
CP17	3770	station	517414.49	6551551.61	52	130.628	979364.550	-29.863
CP17	3771	station	517415.13	6551531.31	52	130.647	979364.566	-29.857
CP17	3772	station	517417.51	6551511.43	52	130.649	979364.559	-29.879
CP17	3773	station	517394.70	6551510.77	52	130.657	979364.581	-29.855
CP17	3774	station	517395.17	6551533.01	52	130.698	979364.548	-29.866
CP17	3775	station	517396.03	6551550.19	52	130.616	979364.568	-29.849
CP17	3776	station	517394.58	6551570.00	52	130.584	979364.570	-29.836
CP17	3777	station	517395.58	6551592.50	52	130.546	979364.596	-29.803
CP17	3778	repeat	517374.73	6551609.65	52	130.561	979364.617	-29.767
CP17	3779	base	517374.73	6551609.65	52	130.561	979364.616	-29.768

APPENDIX 4. REPEAT OBSERVATION RESULTS

Point	Details	Observed gravity ('07 mGals)	Difference (mGals)
2	repeat of station 1	979399.030	0.012
36	repeat of station 2	979399.037	0.007
63	repeat of station 1	979399.016	-0.002
66	repeat of station 2	979399.008	-0.022
96	repeat of station 1	979399.019	0.001
99	repeat of station 1	979399.018	0.000
100	repeat of station 2	979399.025	-0.005
132	repeat of station 1	979399.018	0.000
142	repeat of station 1	979399.030	0.012
145	repeat of station 1	979399.010	-0.008
149	repeat of station 148	979399.097	-0.050
157	repeat of station 156	979398.987	-0.020
158	repeat of station 1	979399.020	0.002
161	repeat of station 1	979399.018	0.000
172	repeat of station 1	979399.014	-0.004
175	repeat of station 1	979399.018	0.000
183	repeat of station 182	979398.978	-0.004
184	repeat of station 182	979398.976	-0.006
187	repeat of station 186	979399.051	0.000
188	repeat of station 186	979399.012	-0.039
192	repeat of station 1	979399.018	0.000
197	repeat of station 196	979398.873	-0.007
204	repeat of station 203	979398.994	0.002
205	repeat of station 1	979399.007	-0.011
208	repeat of station 1	979399.024	0.006
218	repeat of station 217	979399.079	-0.004
220	repeat of station 1	979399.017	-0.001
223	repeat of station 1	979399.021	0.003
234	repeat of station 1	979399.023	0.005
238	repeat of station 237	979398.892	0.008
244	repeat of station 243	979399.027	-0.005
246	repeat of station 245	979399.048	0.007
248	repeat of station 247	979399.077	0.002
249	repeat of station 247	979399.114	0.039
252	repeat of station 1	979399.024	0.006
255	repeat of station 1	979399.012	-0.006
259	repeat of station 258	979398.961	0.000
265	repeat of station 264	979399.128	-0.008
268	repeat of station 1	979399.082	0.064
271	repeat of station 1	979398.956	-0.062
275	repeat of station 274	979398.957	-0.005
286	repeat of station 285	979399.010	-0.010
289	repeat of station 288	979398.964	-0.008
296	repeat of station 295	979398.743	-0.025
298	repeat of station 1	979399.044	0.026
311	repeat of station 1	979399.037	0.019
312	repeat of station 1	979399.024	0.006
318	repeat of station 317	979398.992	-0.016
324	repeat of station 323	979398.722	-0.006
326	repeat of station 325	979398.728	-0.013
328	repeat of station 327	979398.711	-0.004
329	repeat of station 1	979399.032	0.014
332	repeat of station 1	979398.999	-0.019
343	repeat of station 1	979399.033	0.015
346	repeat of station 1	979399.018	0.000
357	repeat of station 1	979399.032	0.014
360	repeat of station 1	979399.002	-0.016
371	repeat of station 1	979399.040	0.022
374	repeat of station 1	979399.005	-0.013
385	repeat of station 1	979399.015	-0.003

Point	Details	Observed gravity ('07 mGals)	Difference (mGals)
388	repeat of station 1	979399.010	-0.008
394	repeat of station 393	979399.017	-0.011
401	repeat of station 1	979399.026	0.008
404	repeat of station 1	979399.018	0.000
415	repeat of station 1	979399.051	0.033
418	repeat of station 1	979398.990	-0.028
431	repeat of station 1	979399.019	0.001
433	repeat of station 432	979398.942	0.002
441	repeat of station 441	979398.765	-0.003
443	repeat of station 442	979398.746	0.001
445	repeat of station 444	979398.706	0.000
448	repeat of station 1	979399.018	0.000
452	repeat of station 451	979398.918	-0.001
454	repeat of station 453	979398.903	-0.001
461	repeat of station 1	979399.019	0.001
471	repeat of station 470	979398.896	-0.001
473	repeat of station 472	979398.841	-0.005
475	repeat of station 474	979398.789	0.003
477	repeat of station 1	979399.018	0.000
480	repeat of station 1	979399.017	-0.001
482	repeat of station 481	979398.897	-0.006
492	repeat of station 1	979399.020	0.002
495	repeat of station 1	979399.021	0.003
501	repeat of station 500	979398.971	0.002
507	repeat of station 1	979399.019	0.001
510	repeat of station 1	979399.017	-0.001
523	repeat of station 1	979399.018	0.000
534	repeat of station 1	979399.012	-0.006
547	repeat of station 1	979399.019	0.001
550	repeat of station 1	979399.018	0.000
561	repeat of station 1	979399.018	0.000
564	repeat of station 1	979399.018	0.000
577	repeat of station 1	979399.018	0.000
579	repeat of station 578	979399.023	-0.006
580	repeat of station 578	979399.023	-0.006
590	repeat of station 1	979399.020	0.002
593	repeat of station 1	979399.017	-0.001
606	repeat of station 1	979399.016	-0.002
615	repeat of station 614	979399.012	0.000
617	repeat of station 616	979398.957	-0.001
621	repeat of station 1	979399.018	0.000
627	repeat of station 626	979398.929	0.003
630	repeat of station 629	979398.937	0.007
631	repeat of station 629	979398.925	-0.005
633	repeat of station 632	979398.949	0.006
634	repeat of station 632	979398.942	-0.001
637	repeat of station 636	979398.931	0.002
638	repeat of station 1	979399.020	0.002
641	repeat of station 1	979399.016	-0.002
651	repeat of station 650	979398.925	0.003
653	repeat of station 652	979398.895	-0.006
654	repeat of station 652	979398.906	0.005
655	repeat of station 1	979399.016	-0.002
658	repeat of station 1	979399.020	0.002
660	repeat of station 659	979398.820	0.000
665	repeat of station 664	979398.833	-0.003
667	repeat of station 666	979398.815	-0.003
672	repeat of station 671	979398.904	0.005
673	repeat of station 1	979399.009	-0.009
676	repeat of station 1	979399.010	-0.008
677	repeat of station 1	979399.005	-0.013
687	repeat of station 686	979398.881	0.032

Point	Details	Observed gravity ('07 mGals)	Difference (mGals)
689	repeat of station 1	979399.021	0.003
690	repeat of station 1	979399.016	-0.002
691	repeat of station 1	979399.017	-0.001
698	repeat of station 697	979398.819	0.001
704	repeat of station 703	979398.910	0.000
706	repeat of station 1	979399.017	-0.001
707	repeat of station 1	979399.016	-0.002
719	repeat of station 718	979398.915	0.004
721	repeat of station 720	979398.934	0.011
723	repeat of station 1	979399.016	-0.002
724	repeat of station 1	979399.015	-0.003
737	repeat of station 1	979399.020	0.002
774	repeat of station 740	979396.074	0.004
805	repeat of station 739	979396.126	0.046
891	repeat of station 740	979396.081	0.011
924	repeat of station 740	979396.081	0.011
992	repeat of station 991	979395.965	-0.002
1037	repeat of station 1036	979396.089	0.002
1043	repeat of station 739	979396.084	0.004
1085	repeat of station 1084	979396.216	-0.011
1096	repeat of station 1095	979396.112	-0.002
1100	repeat of station 1099	979396.256	0.013
1110	repeat of station 1109	979396.122	-0.001
1114	repeat of station 1113	979396.224	-0.003
1124	repeat of station 1123	979396.114	0.001
1126	repeat of station 1125	979396.165	0.000
1130	repeat of station 1129	979396.271	0.003
1139	repeat of station 1138	979396.120	-0.001
1142	repeat of station 1141	979396.186	-0.002
1145	repeat of station 1144	979396.300	-0.003
1199	repeat of station 739	979396.091	0.011
1200	repeat of station 739	979396.079	-0.001
1254	repeat of station 1253	979396.399	0.236
1280	repeat of station 1279	979396.262	-0.001
1290	repeat of station 1289	979396.119	-0.008
1304	repeat of station 1303	979396.168	-0.042
1328	repeat of station 1327	979396.203	0.008
1340	repeat of station 1339	979396.202	0.002
1342	repeat of station 1342	979396.271	0.004
1346	repeat of station 1345	979396.345	-0.022
1378	repeat of station 1377	979372.950	0.000
1380	repeat of station 1379	979373.002	0.000
1391	repeat of station 1390	979373.293	-0.001
1398	repeat of station 1377	979372.955	0.005
1401	repeat of station 1377	979372.945	-0.005
1407	repeat of station 1406	979372.726	-0.001
1412	repeat of station 1411	979372.717	0.000
1417	repeat of station 1416	979372.482	0.000
1419	repeat of station 1418	979372.496	-0.001
1421	repeat of station 1377	979372.950	0.000
1424	repeat of station 1377	979372.950	0.000
1430	repeat of station 1429	979372.940	-0.001
1434	repeat of station 1433	979372.906	0.001
1437	repeat of station 1436	979372.959	-0.001
1438	repeat of station 1377	979372.953	0.003
1441	repeat of station 1377	979372.950	0.000
1447	repeat of station 1446	979372.955	0.002
1453	repeat of station 1377	979372.949	-0.001
1456	repeat of station 1377	979372.953	0.003
1467	repeat of station 1466	979372.806	0.001
1468	repeat of station 1377	979372.955	0.005
1471	repeat of station 1377	979372.945	-0.005

Point	Details	Observed gravity ('07 mGals)	Difference (mGals)
1475	repeat of station 1474	979372.951	-0.003
1481	repeat of station 1480	979372.927	-0.006
1484	repeat of station 1377	979372.943	-0.007
1497	repeat of station 1377	979372.976	0.026
1500	repeat of station 1377	979372.957	0.007
1502	repeat of station 1502	979372.904	0.006
1517	repeat of station 1377	979372.958	0.008
1520	repeat of station 1377	979372.943	-0.007
1536	repeat of station 1377	979372.986	0.036
1539	repeat of station 1377	979372.917	-0.033
1548	repeat of station 1547	979372.846	-0.019
1551	repeat of station 1377	979372.968	0.018
1554	repeat of station 1377	979372.931	-0.019
1565	repeat of station 1377	979372.973	0.023
1568	repeat of station 1377	979372.931	-0.019
1575	repeat of station 1574	979372.648	0.005
1580	repeat of station 1377	979372.954	0.004
1583	repeat of station 1377	979372.937	-0.013
1594	repeat of station 1377	979373.024	0.074
1597	repeat of station 1377	979372.881	-0.069
1610	repeat of station 1609	979385.394	0.001
1627	repeat of station 1609	979385.391	-0.002
1630	repeat of station 1609	979385.395	0.002
1631	repeat of station 1611	979385.400	0.007
1647	repeat of station 1609	979385.393	0.000
1650	repeat of station 1609	979385.393	0.000
1661	repeat of station 1609	979385.391	-0.002
1664	repeat of station 1609	979385.395	0.002
1675	repeat of station 1609	979385.392	-0.001
1678	repeat of station 1609	979385.394	0.001
1689	repeat of station 1609	979385.394	0.001
1692	repeat of station 1609	979385.392	-0.001
1703	repeat of station 1609	979385.391	-0.002
1706	repeat of station 1609	979385.394	0.001
1717	repeat of station 1609	979385.394	0.000
1720	repeat of station 1609	979385.401	0.008
1721	repeat of station 1611	979385.402	0.005
1737	repeat of station 1609	979385.392	-0.001
1740	repeat of station 1609	979385.391	-0.002
1741	repeat of station 1611	979385.411	0.015
1757	repeat of station 1609	979385.380	-0.013
1760	repeat of station 1609	979385.407	0.014
1771	repeat of station 1609	979385.396	0.002
1774	repeat of station 1609	979385.391	-0.002
1785	repeat of station 1609	979385.395	0.002
1788	repeat of station 1609	979385.392	-0.001
1799	repeat of station 1609	979385.392	-0.001
1802	repeat of station 1609	979385.395	0.002
1813	repeat of station 1609	979385.378	-0.015
1816	repeat of station 1609	979385.406	0.013
1827	repeat of station 1609	979385.388	-0.005
1830	repeat of station 1829	979400.187	-0.005
1837	repeat of station 1836	979400.220	-0.003
1840	repeat of station 1839	979400.246	0.010
1843	repeat of station 1829	979400.182	-0.010
1846	repeat of station 1829	979400.202	0.010
1852	repeat of station 1829	979400.196	0.004
1855	repeat of station 1829	979400.186	-0.006
1866	repeat of station 1829	979400.178	-0.014
1869	repeat of station 1868	979373.313	0.001
1885	repeat of station 1868	979373.318	0.005
1888	repeat of station 1868	979373.307	-0.005

Point	Details	Observed gravity ('07 mGals)	Difference (mGals)
1904	repeat of station 1868	979373.317	0.005
1907	repeat of station 1868	979373.307	-0.005
1918	repeat of station 1868	979373.298	-0.014
1921	repeat of station 1868	979373.324	0.012
1932	repeat of station 1868	979373.306	-0.006
1935	repeat of station 1868	979373.320	0.008
1946	repeat of station 1868	979373.317	0.005
1949	repeat of station 1868	979373.308	-0.004
1960	repeat of station 1868	979373.313	0.001
1963	repeat of station 1868	979373.311	-0.001
1974	repeat of station 1868	979373.306	-0.007
1977	repeat of station 1868	979373.312	0.000
1978	repeat of station 1868	979373.303	-0.009
1994	repeat of station 1868	979373.317	0.005
1997	repeat of station 1868	979373.307	-0.005
2013	repeat of station 1868	979373.310	-0.002
2016	repeat of station 1868	979373.314	0.002
2027	repeat of station 1868	979373.308	-0.004
2030	repeat of station 1868	979373.315	0.003
2041	repeat of station 1868	979373.315	0.003
2044	repeat of station 1868	979373.310	-0.002
2055	repeat of station 1868	979373.314	0.002
2058	repeat of station 1868	979373.309	-0.003
2069	repeat of station 1868	979373.310	-0.002
2072	repeat of station 1868	979373.315	0.003
2083	repeat of station 1868	979373.309	-0.003
2086	repeat of station 2065	979388.215	0.001
2103	repeat of station 2065	979388.212	-0.002
2106	repeat of station 2065	979388.216	0.002
2107	repeat of station 2087	979388.213	0.000
2123	repeat of station 2065	979388.213	-0.001
2126	repeat of station 2065	979388.215	0.001
2137	repeat of station 2065	979388.211	-0.003
2150	repeat of station 2065	979388.212	-0.002
2163	repeat of station 2065	979388.215	0.001
2166	repeat of station 2065	979388.213	-0.001
2177	repeat of station 2065	979388.215	0.001
2180	repeat of station 2065	979388.213	-0.001
2191	repeat of station 2065	979388.211	-0.003
2194	repeat of station 2065	979388.215	0.001
2195	repeat of station 2087	979388.220	0.007
2211	repeat of station 2065	979388.226	0.011
2214	repeat of station 2065	979388.205	-0.009
2215	repeat of station 2087	979388.258	0.045
2231	repeat of station 2065	979388.256	0.042
2234	repeat of station 2065	979388.177	-0.038
2245	repeat of station 2065	979388.229	0.015
2248	repeat of station 2065	979388.199	-0.015
2259	repeat of station 2065	979388.230	0.016
2262	repeat of station 2065	979388.196	-0.018
2273	repeat of station 2065	979388.243	0.029
2276	repeat of station 2065	979388.189	-0.025
2287	repeat of station 2065	979388.246	0.032
2290	repeat of station 2065	979388.162	-0.052
2303	repeat of station 2302	979350.875	0.010
2305	repeat of station 2304	979350.864	-0.012
2321	repeat of station 2302	979350.851	-0.013
2324	repeat of station 2302	979350.880	0.029
2325	repeat of station 2304	979350.880	0.004
2341	repeat of station 2302	979350.823	-0.057
2344	repeat of station 2302	979350.902	0.079
2355	repeat of station 2302	979350.882	-0.021

Point	Details	Observed gravity ('07 mGals)	Difference (mGals)
2358	repeat of station 2302	979350.852	-0.030
2369	repeat of station 2302	979350.862	0.010
2372	repeat of station 2302	979350.878	0.016
2383	repeat of station 2302	979350.836	-0.042
2386	repeat of station 2302	979350.878	0.042
2397	repeat of station 2302	979350.878	0.000
2400	repeat of station 2302	979350.857	-0.022
2413	repeat of station 2302	979350.874	0.017
2414	repeat of station 2304	979350.876	0.000
2430	repeat of station 2302	979350.869	-0.008
2433	repeat of station 2302	979350.862	-0.007
2434	repeat of station 2304	979350.862	-0.014
2450	repeat of station 2302	979350.866	0.003
2453	repeat of station 2302	979350.864	-0.002
2464	repeat of station 2302	979350.861	-0.003
2477	repeat of station 2302	979350.865	0.004
2480	repeat of station 2302	979350.865	0.000
2491	repeat of station 2302	979350.866	0.001
2494	repeat of station 2302	979350.865	-0.001
2505	repeat of station 2302	979350.866	0.002
2506	repeat of station 2302	979350.867	0.001
2519	repeat of station 2302	979350.864	-0.003
2522	repeat of station 2521	979311.735	-0.001
2539	repeat of station 2521	979311.734	0.013
2542	repeat of station 2521	979311.738	0.002
2543	repeat of station 2523	979311.721	-0.015
2559	repeat of station 2521	979311.734	-0.002
2562	repeat of station 2521	979311.738	0.002
2573	repeat of station 2521	979311.736	0.000
2576	repeat of station 2521	979311.736	0.000
2587	repeat of station 2521	979311.735	-0.001
2590	repeat of station 2521	979311.737	0.001
2601	repeat of station 2521	979311.743	0.007
2614	repeat of station 2521	979311.737	0.001
2617	repeat of station 2521	979311.735	-0.001
2628	repeat of station 2521	979311.736	0.000
2631	repeat of station 2521	979311.736	0.000
2632	repeat of station 2523	979311.740	0.004
2648	repeat of station 2521	979311.744	0.008
2651	repeat of station 2521	979311.729	-0.007
2652	repeat of station 2523	979311.706	-0.030
2668	repeat of station 2521	979311.756	0.020
2671	repeat of station 2521	979311.715	-0.021
2682	repeat of station 2521	979311.760	0.024
2685	repeat of station 2521	979311.717	-0.019
2690	repeat of station 2689	979311.631	-0.054
2697	repeat of station 2521	979311.719	-0.017
2700	repeat of station 2521	979311.749	0.013
2711	repeat of station 2521	979311.714	-0.022
2714	repeat of station 2521	979311.752	0.016
2725	repeat of station 2521	979311.744	0.008
2728	repeat of station 2521	979311.730	-0.006
2739	repeat of station 2521	979311.663	-0.073
2742	repeat of station 2742	979366.591	0.003
2759	repeat of station 2742	979366.589	0.001
2770	repeat of station 2742	979366.587	-0.001
2773	repeat of station 2742	979366.575	-0.013
2783	repeat of station 2742	979366.575	-0.013
2792	repeat of station 2742	979366.639	0.051
2795	repeat of station 2742	979366.545	-0.043
2802	repeat of station 2742	979366.622	0.034
2805	repeat of station 2742	979366.557	-0.031

Point	Details	Observed gravity ('07 mGals)	Difference (mGals)
2812	repeat of station 2742	979366.595	0.007
2815	repeat of station 2814	979378.233	-0.002
2832	repeat of station 2814	979378.243	-0.007
2835	repeat of station 2814	979378.231	-0.004
2836	repeat of station 2816	979378.226	-0.009
2852	repeat of station 2814	979378.225	-0.010
2855	repeat of station 2814	979378.244	0.009
2866	repeat of station 2814	979378.233	-0.002
2869	repeat of station 2814	979378.236	0.001
2880	repeat of station 2814	979378.247	0.012
2883	repeat of station 2814	979378.226	-0.009
2894	repeat of station 2814	979378.226	-0.009
2897	repeat of station 2814	979378.242	0.007
2908	repeat of station 2814	979378.237	0.002
2911	repeat of station 2814	979378.233	-0.002
2922	repeat of station 2814	979378.239	0.004
2926	repeat of station 2816	979378.237	0.002
2942	repeat of station 2814	979378.242	0.007
2945	repeat of station 2814	979378.229	-0.007
2946	repeat of station 2816	979378.228	-0.007
2962	repeat of station 2814	979378.231	-0.004
2965	repeat of station 2814	979378.238	0.003
2976	repeat of station 2814	979378.236	0.001
2979	repeat of station 2814	979378.234	-0.001
2992	repeat of station 2814	979378.239	0.004
3003	repeat of station 2814	979378.238	0.003
3006	repeat of station 2814	979378.234	-0.001
3019	repeat of station 2814	979378.239	0.004
3030	repeat of station 2814	979378.235	0.000
3033	repeat of station 3032	979360.425	0.002
3050	repeat of station 3032	979360.439	0.016
3053	repeat of station 3032	979360.411	-0.012
3054	repeat of station 3034	979360.371	-0.076
3070	repeat of station 3032	979360.403	-0.020
3073	repeat of station 3032	979360.437	0.014
3074	repeat of station 3034	979360.478	0.031
3097	repeat of station 3032	979360.430	0.007
3100	repeat of station 3032	979360.418	-0.005
3111	repeat of station 3032	979360.412	-0.011
3114	repeat of station 3032	979360.432	0.008
3125	repeat of station 3032	979360.471	0.048
3128	repeat of station 3032	979360.377	-0.046
3141	repeat of station 3032	979360.424	0.001
3142	repeat of station 3034	979360.426	-0.021
3158	repeat of station 3032	979360.428	0.005
3161	repeat of station 3032	979360.419	-0.004
3162	repeat of station 3034	979360.419	-0.028
3178	repeat of station 3032	979360.425	0.002
3181	repeat of station 3032	979360.421	-0.002
3192	repeat of station 3032	979360.419	-0.004
3195	repeat of station 3032	979360.427	0.004
3206	repeat of station 3032	979360.424	0.001
3209	repeat of station 3032	979360.422	-0.001
3220	repeat of station 3032	979360.420	-0.003
3223	repeat of station 3032	979360.426	0.003
3234	repeat of station 3032	979360.422	-0.001
3237	repeat of station 3032	979360.424	0.001
3248	repeat of station 3032	979360.423	0.000
3251	repeat of station 2742	979366.606	0.018
3262	repeat of station 2742	979366.609	0.021
3265	repeat of station 2742	979366.567	-0.021
3276	repeat of station 2742	979366.625	0.037

Point	Details	Observed gravity ('07 mGals)	Difference (mGals)
3279	repeat of station 2742	979366.553	-0.035
3290	repeat of station 2742	979366.621	0.032
3293	repeat of station 2742	979366.558	-0.030
3306	repeat of station 2742	979366.589	0.001
3324	repeat of station 2742	979366.588	0.000
3327	repeat of station 2742	979366.590	0.002
3338	repeat of station 2742	979366.584	-0.005
3341	repeat of station 2742	979366.592	0.004
3353	repeat of station 3352	979373.369	-0.001
3369	repeat of station 3352	979373.409	0.039
3372	repeat of station 3352	979373.336	-0.034
3388	repeat of station 3352	979373.387	0.017
3391	repeat of station 3352	979373.354	-0.016
3402	repeat of station 3352	979373.381	0.011
3405	repeat of station 3352	979373.357	-0.013
3416	repeat of station 3352	979373.392	0.022
3419	repeat of station 3352	979373.350	-0.020
3430	repeat of station 3352	979373.388	0.018
3433	repeat of station 3352	979373.351	-0.020
3444	repeat of station 3352	979373.375	0.005
3447	repeat of station 3352	979373.364	-0.006
3458	repeat of station 3352	979373.391	0.021
3461	repeat of station 3352	979373.370	0.000
3477	repeat of station 3352	979373.372	0.002
3480	repeat of station 3352	979373.368	-0.002
3496	repeat of station 3352	979373.376	0.006
3499	repeat of station 3352	979373.365	-0.005
3510	repeat of station 3352	979373.367	-0.003
3513	repeat of station 3352	979373.372	0.002
3524	repeat of station 3352	979373.378	0.008
3527	repeat of station 3352	979373.363	-0.007
3538	repeat of station 3352	979373.376	0.006
3541	repeat of station 3352	979373.365	-0.005
3552	repeat of station 3352	979373.371	0.001
3555	repeat of station 3352	979373.369	-0.002
3566	repeat of station 3352	979373.371	0.001
3567	repeat of station 3352	979373.370	0.000
3569	repeat of station 3568	979364.595	-0.021
3585	repeat of station 3568	979364.615	-0.001
3588	repeat of station 3568	979364.616	0.000
3604	repeat of station 3568	979364.622	0.006
3607	repeat of station 3568	979364.611	-0.005
3620	repeat of station 3568	979364.611	-0.005
3631	repeat of station 3568	979364.645	0.029
3634	repeat of station 3568	979364.593	-0.023
3645	repeat of station 3568	979364.624	0.008
3648	repeat of station 3568	979364.601	-0.015
3659	repeat of station 3568	979364.628	0.012
3662	repeat of station 3568	979364.607	-0.009
3673	repeat of station 3568	979364.623	0.007
3676	repeat of station 3568	979364.619	0.002
3709	repeat of station 3568	979364.613	-0.003
3712	repeat of station 3568	979364.619	0.003
3725	repeat of station 3568	979364.614	-0.002
3736	repeat of station 3568	979364.606	-0.010
3739	repeat of station 3568	979364.625	0.009
3750	repeat of station 3568	979364.617	0.001
3753	repeat of station 3568	979364.616	0.000
3764	repeat of station 3568	979364.616	0.000
3767	repeat of station 3568	979364.616	0.000
3778	repeat of station 3568	979364.617	0.001

APPENDIX 5. PRODUCTION LOG

Day	Date	Observed	Repeats	Comments	Crew
1	17/02/2017	0	0	Mobilisation	3
2	18/02/2017	36	0	Base station ties	3
3	19/02/2017	40	0	Base station ties	3
4	20/02/2017	131	6	Base station ties + CP01	3
5	21/02/2017	298	60	CP01	3
6	22/02/2017	310	68	CP01	3
7	23/02/2017	341	8	CP02	3
8	24/02/2017	296	21	CP02	3
9	25/02/2017	232	41	CP03	3
10	26/02/2017	220	30	CP04	3
11	27/02/2017	39	7	Gravity ties + CP09	3
12	28/02/2017	271	28	CP05	3
13	1/03/2017	0	0	Demobilisation	3
14	21/04/2017	0	0	Mobilisation	3
15	22/04/2017	24	0	Base station ties	2
16	23/04/2017	54	0	Base station ties	2
17	24/04/2017	271	27	CP06	3
18	25/04/2017	219	29	CP07	3
19	26/04/2017	293	41	CP08 + Camp blowhole	3
20	27/04/2017	218	29	CP14	3
21	28/04/2017	320	42	CP15 + Camp blowhole	3
22	29/04/2017	316	37	CP16	3
23	30/04/2017	112	16	CP17	3
24	1/05/2017	0	0	Demobilisation	3