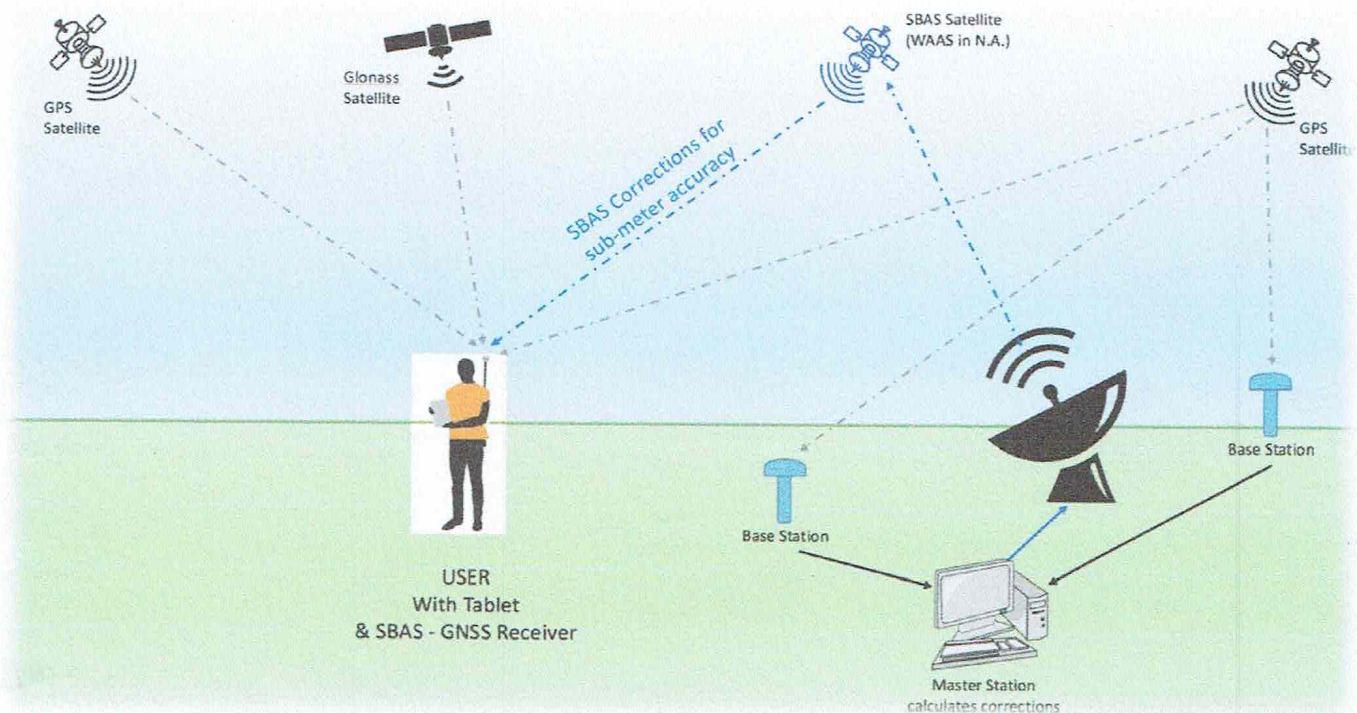


**D.G.P.S. SURVEY REPORT OF
KEY PLAN FOR GRAVITY MAIN FOR RAW WATER &
CLEAR WATER UNDER DHURLI WATER SUPPLY
GROUP SCHEME
FOREST DIVISION DANTEWADA
DISTRICT DANTEWADA
CHHATTISGARH**



Name of the Applicant:

**Executive Engineer,
P.H.E Project,
Division Jagdalpur,
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W. Jangde
**Assistant Engineer,
Public Health Engineering Project
Sub Dn.No.4, Jagdalpur (C.G.)**



R.K. Jangde
**R.K. JANGDE
(I.F.S.)
Divisional Forest Officer
Dantewad Divisional
DANTEWADA**

INDEX

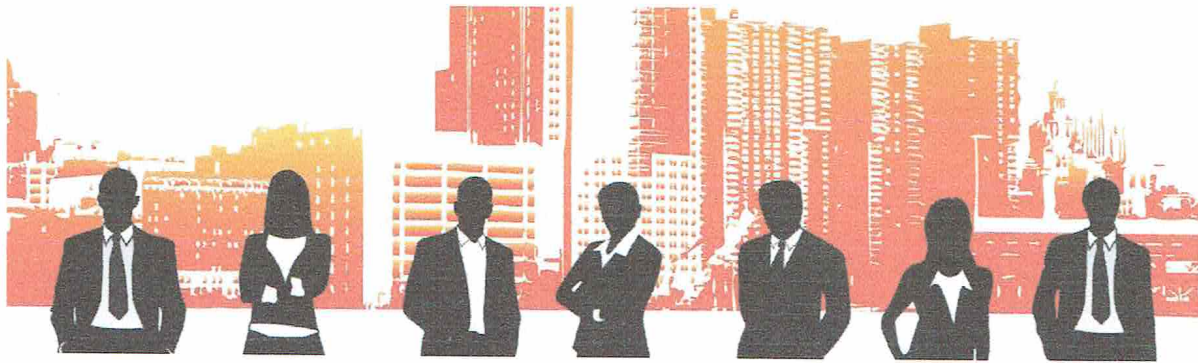
S. No.	PARTICULAR
1	ABOUT US
2	INTRODUCTION TO DGPS
3	INTRODUCTION TO SURVEY SITE
4	METHODOLOGY USED
5	CONTROL POINTS
6	SURVEY DATE & PHOTOGRAPHS

MAPS ON A3 SIZE PRINTOUT

S. No.	PARTICULARS
1	LOCATION MAP
2	DISTANCE FROM BASE STATION TO ROVER
3	SURVEY SITE SUPERIMPOSE ON GOOGLE IMAGE
4	SURVEY SITE SUPERIMPOSE ON SATELLITE IMAGE
5	GEO REFERENCE SURVEY SITE ON SOI TOPOSHEET IN A0 SIZE
6	SURVEY SITE ON SOI TOPOSHEET IN A0 SIZE

DATA ENCLOSED IN SOFT COPY

S. NO.	PARTICULARS
1	SURVEY REPORT
2	KML FILE
3	SHP FILE
4	MAPS IN JPEG & PDF FORMAT



1.ABOUT US

Computer Plus an **ISO 9001:2008 certified** organization working in the field of I.T. Consulting & Software Services. We are registered organization under **Directorate of Geology and Mining, Chhattisgarh**. We are serving since 1998 & head office in Raipur, (C.G.), with core competence in the areas of Integrated Business Solutions with Implementation and Support.

Our Team:

We're justifiably proud of the team we've assembled. Initially numbering just two programmers, **Computer Plus** has grown steadily and now has over 250 staff members. The **Computer Plus** team is made up of highly-qualified, talented and innovative IT and GIS professionals each with their own area of expertise. Their experience spans the full range of custom software development, from small entrepreneurial projects to complex systems for major corporations.

Our Mission:

Computer Plus's mission is to solve challenging technical problems in partnership with our clients.
How we achieve it:

- We understand the business needs of our clients, and how technology can be a tool to make modern businesses more profitable for both private and government sector.
- **Computer Plus** combines technical excellence with great customer service and value for money.
- We value creativity and collaboration; ideas are shared and everybody contributes on an individual basis toward the common goal.

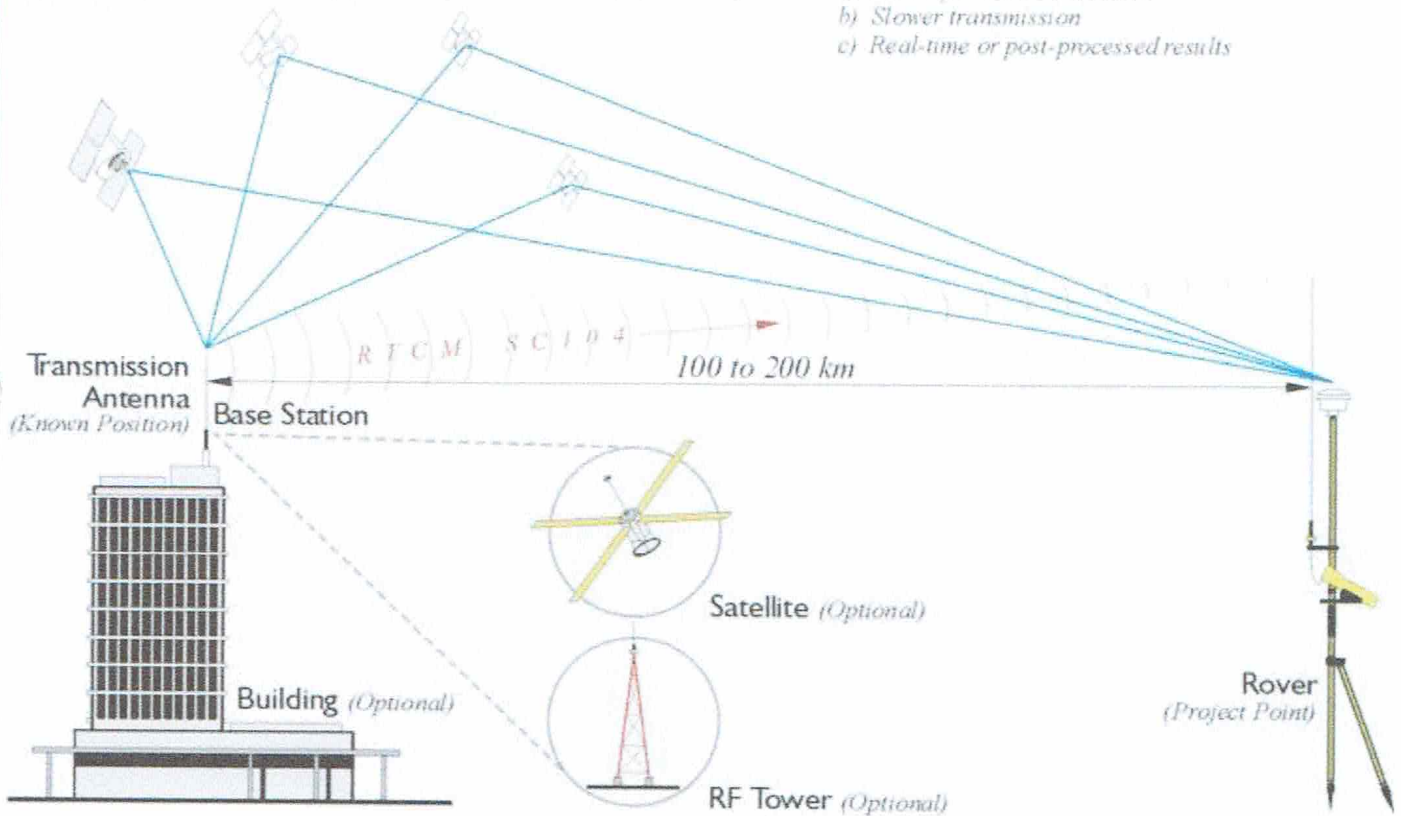
We create new teams for each project, ensuring the best possible combination of skills and experience to meet the client's needs and deliver high quality solutions.

2. INTRODUCTION TO DGPS

Differential GPS/DGPS

Positional Accuracy +/- 1 meter or so

- Same Satellite Constellation
(Base Station - Rover or Rovers)
- Code Phase/Pseudorange
(Track 4 Satellites Minimum)
- Radio Link
 - a) Less information than RTK
 - b) Slower transmission
 - c) Real-time or post-processed results



The term DGPS is sometimes used to refer to differential GPS that is based on pseudo ranges, aka code phase. Even though the accuracy of code phase applications was given a boost with the elimination of Selective Availability (SA) in May 2000 consistent accuracy better than the 2-5 meter range still requires reduction of the effect of correlated ephemeris and atmospheric errors by differential corrections. Though the corrections could be applied in post-processing services that supply these corrections, most often operate in real-time. In such an operation pseudo range based versions can offer meter- or even sub meter results.

Usually, pseudo range corrections are broadcast from the base to the rover or rovers for each satellite in the visible constellation. Rovers with an appropriate input/output (I/O) port can receive the correction signal and calculate coordinates. The real-time signal comes to the receiver over a data link. It can originate at a project specific base station or it can come to the user through a service of which there are various categories. Some are open to all users and some are by subscription only. Coverage depends on the spacing of the beacons, aka transmitting base stations, their power, interference, and so forth. Some systems require two-way, some one-way, communication with the base stations. Radio systems, geostationary satellites, low-earth-orbiting.

SURVEY METHOD

- 1 RTK (Real Time Kinematic)
- 2 STATIC METHOD

1 Real-time Kinematic

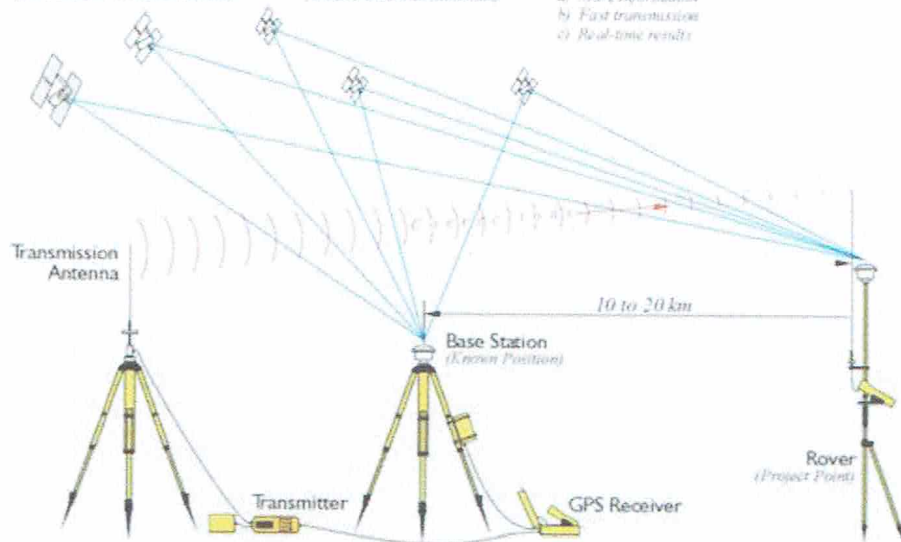
Real-Time-Kinematic

Positional Accuracy ± 2 cm or so

- Same Satellite Constellation
(Base Station - Rover or Rovers)

- Carrier Phase
(Track & Satellite Movement)

- Radio Link
a) More information
b) Fast transmission
c) Real-time results



Most, not all, GPS surveying relies on the idea of differential positioning. The mode of a base or reference receiver at a known location logging data at the same time as a receiver at an unknown location together provide the fundamental information for the determination of accurate coordinates. While this basic approach remains today, the majority of GPS surveying is not done in the static post-processed mode. Post-processing is most often applied to control work. Now, the most commonly used methods utilize receivers on reference stations that provide correction signals to the end user via a data link sometimes over the Internet, radio signal, or cell phone and often in real-time.

In this category of GPS surveying work there is sometimes a distinction made between code-based and carrier based solutions. In fact, most systems use a combination of code and carrier measurements so the distinction is more a matter of emphasis rather than an absolute difference. Well that's a bit of discussion about static surveying, but as you know, a good deal of GPS these days is done not static. Much work is now done with DGPS or real-time kinematic, RTK.

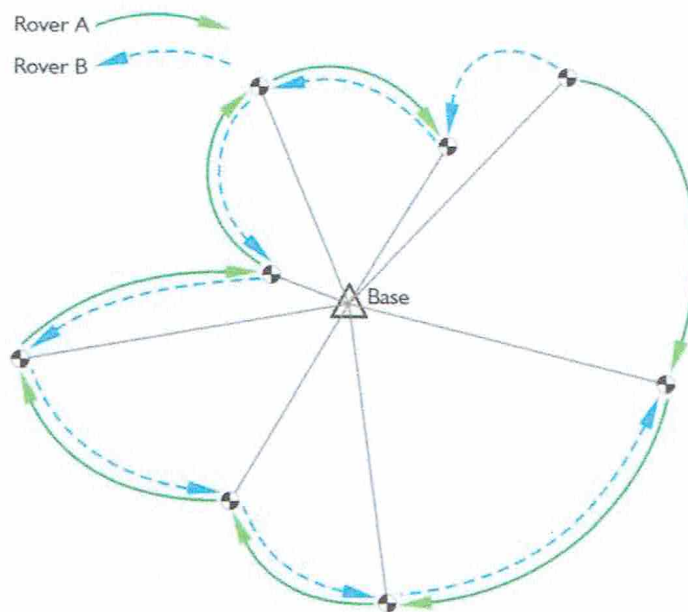
Errors in satellite clocks, imperfect orbits, the trip through the layers of the atmosphere, and many other sources contribute inaccuracies to GPS signals by the time they reach a receiver.

These errors are variable, so the best way to correct them is to monitor them as they happen. A good way to do this is to set up a GPS receiver on a

station whose position is known exactly, a base station. This base station receiver's computer can calculate its position from satellite data, compare that position with its actual known position, and find the difference. The resulting error corrections can be communicated from the base to the rover. It works well, but the errors are constantly changing so a base station has to monitor them all the time, at least all the time the rover receiver or receivers are working. While this is happening the rovers move from place to place collecting the points whose positions you want to know relative to the base station, which is the real objective after all. Then all you have to do is get those base station corrections and the rover's data together somehow. That combination can be done over a data link in real-time, or applied later in post processing.

Real-time positioning is built on the foundation of the idea that, with the important exceptions of multipath and receiver noise, GPS error sources are correlated. In other words, the closer the rover is to the base the more the errors at the ends of the baseline match. The shorter the baseline, the more the errors are correlated. The longer the baseline, the less the errors are correlated.

The base station is at a known point, whether it was on a building permanently or it's a tripod mounted base station. The fact that it is in a known position allows the base station to produce corrections. The constellation is telling the base station that it is in a slightly different place, so corrections can be created to sent to the rover at the unknown point. The corrections are applied in real time.



RADIAL GPS

Such real-time surveying is essentially radial. There are advantages to the approach. The advantage is a large number of positions can be established in a short amount of time with little or no planning. The disadvantage is that there is little or no redundancy in positions derived, each of the baselines originates from the same control station. Redundancy can be incorporated, but it requires repetition of the observations so each baseline is determined with more than one GPS constellation. One way to do it is to occupy the

project points, the unknown positions, successively with more than one rover. It is best if these successive occupations are separated by at least 4 hours and not more than 8 hours so the satellite constellation can reach a significantly different configuration.

RTK and DGPS are radial. You have a known point in the middle, the base, and then the unknown points around it. This provides little geometric solidity. If there's an error in one of these radial base lines, it would be tough to catch it because there's no real redundancy. The illustration shows a way around this difficulty. There are two receivers, A and B, and it's possible by double occupation, one receiver going one way and the other going the other, by double occupying the unknown points to get some redundancy and some checks against the positions from a base. Another way to do it is to use one receiver. That receiver would occupy each point twice with four to eight hours between the first occupation and the second occupation on the point. Another way is to move the base to another known point. Then if you have vectors from another base into these points, you have a check. This approach allows a solution to be available from two separate control stations. Obviously, this can be done with re-occupation of the project points after one base station has been moved to a new control point, or a two base stations can be up and running from the very outset and throughout of the work as would be the case using two CORS stations. It is best if there are both two occupations on each point and each of the two utilize different base stations.

A more convenient but less desirable approach is to do a second occupation almost immediately after the first. The roving receiver's antenna is blocked or tilted until the lock on the satellites is interrupted. It is then re-oriented on the unknown position a second time for the repeat solution. This does offer a second solution, but from virtually the same constellation.

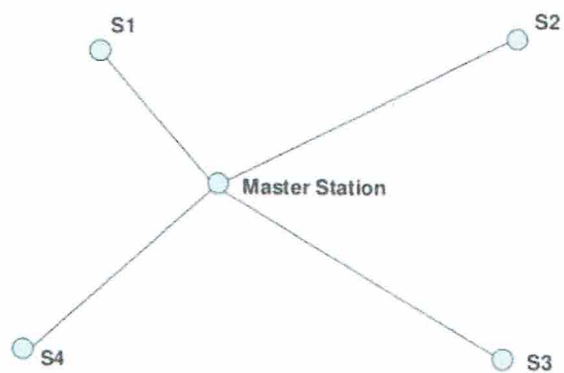
More efficiency can be achieved by adding additional roving receivers. However, as the number of receivers rises, the logistics become more complicated, and a survey plan becomes necessary. Also, project points that are simultaneously near one another but far from the control station should be directly connected with a baseline to maintain the integrity of the survey. Finally, if the base receiver loses lock and it goes unnoticed, it will completely defeat the radial survey for the time it is down.

These are a few possibilities to consider when you are doing a real-time survey.

An advantage to continuously operating reference station network is that since those bases are operating simultaneously and all the time, it's possible to download the positions from more than one base and process your new position based on these continuously operating reference stations and have some redundancy.

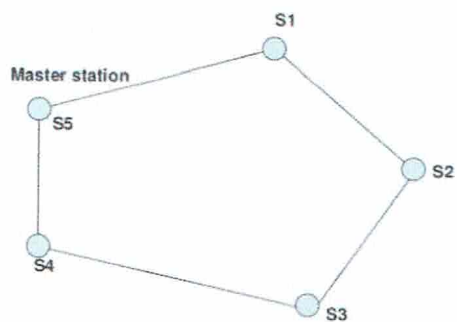
2. STATIC METHOD

I. Rapid Static Method



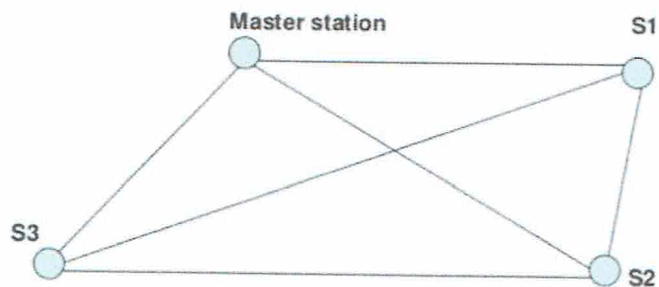
Schematic diagram of Rapid Static Method

II. Traverse Method



Schematic diagram of Traverse method

III. Trilateration Method



Trilateration method



3. INTRODUCTION TO SURVEY SITE

The surveyed area is located on **Villages Shyamgiri, Kuakonda, Dugeli, Porokameli, Bhansi, Dhurli, Kumharras, Katiyarras, Purantarai, Degalras, Dantewada, Gamawada, Badekameli, Hitawar, Mailawada, Patarras, Karnjener, Behnar, Khutepal, Nakulnar, Gadhniri, Ganjenar, Masenar, Gongpal, Halbaras & Mokhpal**, which comes under **Block Kuakonda, Katekalyan & Dantewada, District Dantewada, Chhattisgarh**. Dantewada New Bus Stand longitude latitude is **81°20'49.93"E 18°53'20.90"N**. Survey site is located **25.4** Km from **Dantewada**. Survey site comes under **Forest Division Dantewada, Forest Range Bacheli & Dantewada, Forest Circle Jagdalpur**.

AREA DETAILS & LAND CLASSIFICATION

(PROTECTED FOREST & RESERVE FOREST)

S.No.	DISTRICT & DIVISION NAME	RANGE NAME	BLOCK NAME	LAND TYPE	VILLAGE NAME	COMPARTMENT NO.	AREA IN HECTARE	
1	DANTEWADA	BACHELI	KUAKONDA	PROTECTED FOREST	SHYAMGIRI	P1723	0.002	
2						P1722	0.078	
3					KUAKONDA	P1582	0.005	
4					DUGELI	P1731	0.047	
5					POROKAMELI	P1763	0.015	
6					BHANSI	P1762	0.059	
7						P1763	0.004	
8					DHURLI	P1765	0.041	
9		DANTEWADA	DANTEWADA		KUMHARRAS	P1383	0.012	
10						KATYARRAS	P1381	0.016
11							P1375	0.039
12						PURANTARAI	P1378	0.029
13						DEGALRAS	P1381	0.008
						SUB TOTAL		0.355
14					RESERVE FOREST	DANTEWADA	RF 1373	0.010
15						GAMAWADA	RF 1401	0.046
16	RF 1402	0.033						
		SUB TOTAL		0.089				
TOTAL							0.444	

AREA DETAILS & LAND CLASSIFICATION (REVENUE FOREST)

S.No.	DISTRICT & DIVISION NAME	RANGE NAME	BIOCK NAME	LAND TYPE	VILLAGE NAME	KHASRA NO.	AREA IN HECTARE
1	DANTEWADA	DANTEWADA	DANTEWADA	REVENUE FOREST	PURANTARAI	209	0.003
2					KATYARRAS	277	0.003
3					DEGALRAS	234	0.002
4					DANTEWADA	465	0.019
5		BACHELI			DHURLI	988/2	0.001
6					BHANSI	57	0.035
7						88	0.062
8						83	0.037
9						71	0.007
10					BADEKAMELI	720	0.001
11						496	0.006
12						526	0.015
13						529	0.004
14						511	0.007
15		KUAKONDA	HITAWAR		443	0.013	
16					873	0.007	
17			MAILAWADA		1352	0.013	
TOTAL							0.235

AREA DETAILS & LAND CLASSIFICATION (OTHER GOVT. LAND)

S.No.	DISTRICT	DIVISION	RANGE	BLOCK	LAND TYPE	AREA IN HECTARE
1	DANTEWADA	DANTEWADA	DANTEWADA & BACHELI	DANTEWADA	OTHER GOVT. LAND	1.467
2				KUAKONDA		
3				KATEKALYAN		
TOTAL						1.467

AREA DETAILS & LAND CLASSIFICATION (REVENUE LAND)

S.No.	DISTRICT	DIVISION	RANGE	BIOCK	LAND TYPE	AREA IN HECTARE
1	DANTEWADA	DANTEWADA	DANTEWADA & BACHELI	DANTEWADA	REVENUE LAND	3.560
2				KUAKONDA		
3				KATEKALYAN		
TOTAL						3.560

LAND SUMMARY

S.No.	Land Type	Area In Hectare
1	PROTECTED FOREST	0.355
2	RESERVE FOREST	0.089
3	REVENUE FOREST	0.235
4	OTHER GOVT. LAND	1.467
5	REVENUE LAND	3.560
TOTAL		5.706

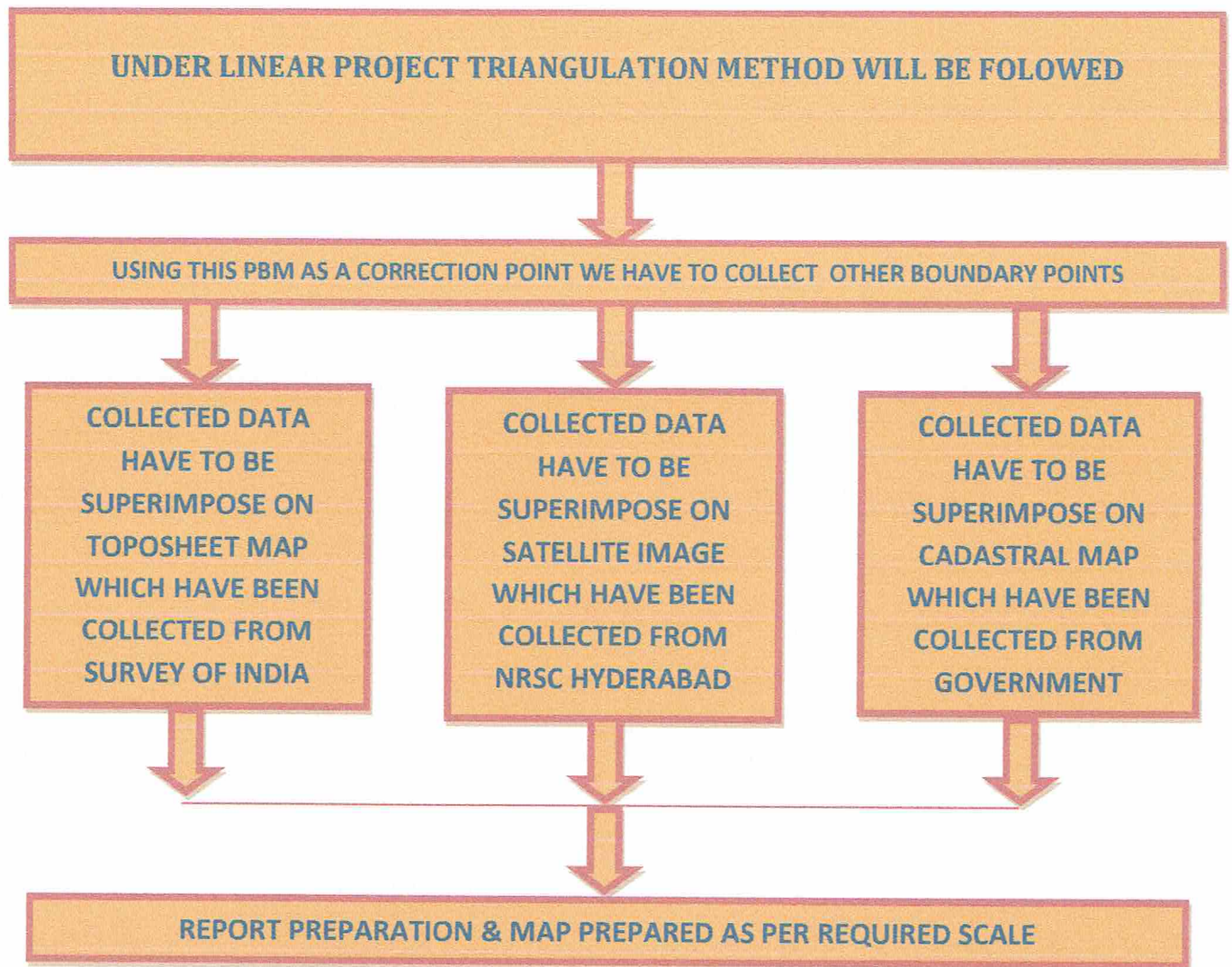
Neel
Assistant Engineer,
Public Health Engineering Project
Sub Dn No 4 Jaodapur (C.G.)



R.K.
R.K. JANGDE
(I.F.S.)
Divisional Forest Officer
Dantewad Divisional
DANTEWADA

4. METHODOLOGY USED

SURVEY METHODOLOGY UNDER LINEAR PROJECT



5. CONTROL POINT

PRIMARY CONTROL POINT (FIXING OF BASE STATION POINT)

S.NO.	P.C.P VILLAGE NAME	LONGITUDE	LATTITUDE
GROUND CONTROL POINT 1	PURANTARAI	81° 20' 25.768" E	18° 53' 52.691" N
GROUND CONTROL POINT 2	KATYARRAS	81° 20' 26.720" E	18° 53' 1.827" N
GROUND CONTROL POINT 3	DANTEWADA	81° 21' 4.473" E	18° 52' 31.027" N
GROUND CONTROL POINT 4	PATARRAS	81° 21' 19.358" E	18° 51' 48.944" N
GROUND CONTROL POINT 5	KUMHARRAS	81° 20' 20.868" E	18° 49' 52.360" N
GROUND CONTROL POINT 6	GAMAWADA	81° 19' 38.255" E	18° 49' 15.542" N
GROUND CONTROL POINT 7	GAMAWADA	81° 18' 27.146" E	18° 49' 15.717" N
GROUND CONTROL POINT 8	DHURLI	81° 17' 14.892" E	18° 47' 36.968" N
GROUND CONTROL POINT 9	BADEKAMELI	81° 17' 32.075" E	18° 45' 4.106" N
GROUND CONTROL POINT 10	BEHNAR	81° 18' 26.150" E	18° 43' 30.097" N
GROUND CONTROL POINT 11	DUGELI	81° 18' 44.072" E	18° 43' 6.121" N
GROUND CONTROL POINT 12	DUGELI	81° 18' 34.284" E	18° 41' 36.652" N
GROUND CONTROL POINT 13	DUGELI	81° 19' 41.159" E	18° 41' 18.660" N
GROUND CONTROL POINT 14	KHUTEPAL	81° 21' 52.864" E	18° 41' 40.928" N
GROUND CONTROL POINT 15	SHYAMGIRI	81° 23' 43.849" E	18° 43' 1.525" N
GROUND CONTROL POINT 16	NAKULNAR	81° 24' 17.696" E	18° 43' 53.433" N
GROUND CONTROL POINT 17	GANJENAR	81° 23' 20.505" E	18° 45' 4.155" N
GROUND CONTROL POINT 18	HITAWAR	81° 24' 31.067" E	18° 42' 27.202" N
GROUND CONTROL POINT 19	GONGPAL	81° 24' 36.233" E	18° 41' 25.977" N
GROUND CONTROL POINT 20	HALBARAS	81° 26' 38.864" E	18° 43' 29.922" N
GROUND CONTROL POINT 21	MAILAWADA	81° 26' 54.989" E	18° 41' 52.723" N
GROUND CONTROL POINT 22	MOKHPAL	81° 27' 39.128" E	18° 41' 27.721" N

SURVEYED GROUND CONTROL POINTS

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1	P1378/R1	81°20' 35.629" E	18°54' 2.872" N
2	P1378/L1	81°20' 35.611" E	18°54' 2.886" N
3	P1378/L2	81°20' 34.808" E	18°54' 1.916" N
4	P1378/R2	81°20' 34.815" E	18°54' 1.892" N
5	P1378/R3	81°20' 33.215" E	18°54' 2.336" N
6	P1378/L3	81°20' 33.204" E	18°54' 2.361" N
7	P1378/L4	81°20' 32.052" E	18°53' 59.862" N
8	P1378/R4	81°20' 32.072" E	18°53' 59.849" N
9	P1378/L5	81°20' 30.643" E	18°53' 58.595" N
10	P1378/R5	81°20' 30.663" E	18°53' 58.582" N
11	P1378/R6	81°20' 30.333" E	18°53' 58.067" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
12	P1378/L6	81°20' 30.310" E	18°53' 58.075" N
13	P1378/L7	81°20' 29.928" E	18°53' 55.121" N
14	P1378/R7	81°20' 29.950" E	18°53' 55.110" N
15	P1378 & 209/L8	81°20' 27.773" E	18°53' 53.484" N
16	P1378 & 209/R8	81°20' 27.780" E	18°53' 53.460" N
17	209/L9	81°20' 27.176" E	18°53' 53.031" N
18	209/R9	81°20' 27.189" E	18°53' 53.012" N
19	209/R10	81°20' 26.643" E	18°53' 52.789" N
20	209/L10	81°20' 26.631" E	18°53' 52.808" N
21	R11	81°20' 24.710" E	18°53' 51.999" N
22	L11	81°20' 24.694" E	18°53' 52.016" N
23	L12	81°20' 24.075" E	18°53' 50.764" N
24	R12	81°20' 24.089" E	18°53' 50.743" N
25	L13	81°20' 22.055" E	18°53' 50.917" N
26	R13	81°20' 22.040" E	18°53' 50.896" N
27	R14	81°20' 21.835" E	18°53' 50.911" N
28	L14	81°20' 21.833" E	18°53' 50.934" N
29	R15	81°20' 18.755" E	18°53' 50.129" N
30	L15	81°20' 18.604" E	18°53' 50.114" N
31	R16	81°20' 18.587" E	18°53' 50.086" N
32	L16	81°20' 18.568" E	18°53' 50.103" N
33	R17	81°20' 18.518" E	18°53' 49.807" N
34	L17	81°20' 18.492" E	18°53' 49.802" N
35	R18	81°20' 18.449" E	18°53' 49.530" N
36	L18	81°20' 18.424" E	18°53' 49.528" N
37	L19	81°20' 17.647" E	18°53' 47.064" N
38	R19	81°20' 17.594" E	18°53' 46.882" N
39	R20	81°20' 16.913" E	18°53' 45.301" N
40	L20	81°20' 16.890" E	18°53' 45.307" N
41	L21	81°20' 15.661" E	18°53' 42.453" N
42	R21	81°20' 15.685" E	18°53' 42.448" N
43	R22	81°20' 15.320" E	18°53' 41.602" N
44	L22	81°20' 15.297" E	18°53' 41.607" N
45	L23	81°20' 15.197" E	18°53' 41.011" N
46	R23	81°20' 15.221" E	18°53' 41.010" N
47	R24	81°20' 15.170" E	18°53' 40.696" N
48	L24	81°20' 15.149" E	18°53' 40.647" N
49	R25	81°20' 15.236" E	18°53' 39.682" N
50	L25	81°20' 15.216" E	18°53' 39.631" N
51	L26	81°20' 15.221" E	18°53' 39.543" N
52	R26	81°20' 15.246" E	18°53' 39.539" N
53	L27	81°20' 15.245" E	18°53' 39.181" N
54	R27	81°20' 15.269" E	18°53' 39.178" N
55	L28	81°20' 14.963" E	18°53' 38.654" N
56	R28	81°20' 14.962" E	18°53' 38.602" N
57	L29	81°20' 14.677" E	18°53' 38.119" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
58	R29	81°20' 14.701" E	18°53' 38.113" N
59	R30	81°20' 13.350" E	18°53' 35.602" N
60	L30	81°20' 13.327" E	18°53' 35.609" N
61	R31	81°20' 13.245" E	18°53' 34.301" N
62	L31	81°20' 13.221" E	18°53' 34.301" N
63	R32	81°20' 13.312" E	18°53' 33.850" N
64	L32	81°20' 13.300" E	18°53' 33.764" N
65	R33	81°20' 13.629" E	18°53' 31.787" N
66	L33	81°20' 13.605" E	18°53' 31.782" N
67	L34	81°20' 13.866" E	18°53' 30.331" N
68	R34	81°20' 13.890" E	18°53' 30.334" N
69	R35	81°20' 13.914" E	18°53' 29.891" N
70	L35	81°20' 13.890" E	18°53' 29.893" N
71	L36	81°20' 14.091" E	18°53' 26.196" N
72	R36	81°20' 14.115" E	18°53' 26.195" N
73	R37	81°20' 14.022" E	18°53' 25.222" N
74	L37	81°20' 14.006" E	18°53' 25.304" N
75	R38	81°20' 13.736" E	18°53' 23.827" N
76	L38	81°20' 13.715" E	18°53' 23.845" N
77	R39	81°20' 13.572" E	18°53' 23.072" N
78	L39	81°20' 13.548" E	18°53' 23.073" N
79	R40	81°20' 12.971" E	18°53' 19.714" N
80	L40	81°20' 12.947" E	18°53' 19.712" N
81	R41	81°20' 13.012" E	18°53' 19.618" N
82	L41	81°20' 13.000" E	18°53' 19.586" N
83	R42	81°20' 13.052" E	18°53' 19.524" N
84	L42	81°20' 13.025" E	18°53' 19.527" N
85	R43	81°20' 13.360" E	18°53' 18.797" N
86	L43	81°20' 13.337" E	18°53' 18.791" N
87	R44	81°20' 13.596" E	18°53' 18.241" N
88	L44	81°20' 13.573" E	18°53' 18.235" N
89	R45	81°20' 13.870" E	18°53' 17.594" N
90	L45	81°20' 13.845" E	18°53' 17.592" N
91	R46	81°20' 13.964" E	18°53' 17.374" N
92	L46	81°20' 13.939" E	18°53' 17.372" N
93	R47	81°20' 14.119" E	18°53' 17.006" N
94	L47	81°20' 14.092" E	18°53' 17.008" N
95	R48	81°20' 14.343" E	18°53' 16.461" N
96	L48	81°20' 14.317" E	18°53' 16.462" N
97	R49	81°20' 14.731" E	18°53' 15.822" N
98	L49	81°20' 14.702" E	18°53' 15.824" N
99	R50	81°20' 14.927" E	18°53' 15.503" N
100	L50	81°20' 14.901" E	18°53' 15.499" N
101	R51	81°20' 14.983" E	18°53' 15.412" N
102	L51	81°20' 14.964" E	18°53' 15.397" N
103	R52	81°20' 15.400" E	18°53' 15.070" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
104	L52	81°20' 15.373" E	18°53' 15.063" N
105	L53	81°20' 15.616" E	18°53' 14.864" N
106	R53	81°20' 15.634" E	18°53' 14.878" N
107	L54	81°20' 15.747" E	18°53' 14.637" N
108	R54	81°20' 15.767" E	18°53' 14.649" N
109	L55	81°20' 16.086" E	18°53' 14.053" N
110	R55	81°20' 16.096" E	18°53' 14.082" N
111	R56	81°20' 16.744" E	18°53' 12.934" N
112	L56	81°20' 16.722" E	18°53' 12.924" N
113	L57	81°20' 16.884" E	18°53' 12.616" N
114	R57	81°20' 16.904" E	18°53' 12.627" N
115	R58	81°20' 17.053" E	18°53' 12.344" N
116	L58	81°20' 17.055" E	18°53' 12.289" N
117	R59	81°20' 17.614" E	18°53' 11.270" N
118	L59	81°20' 17.594" E	18°53' 11.257" N
119	P1375/R60	81°20' 19.932" E	18°53' 9.176" N
120	P1375/L60	81°20' 19.880" E	18°53' 9.193" N
121	P1375/R61	81°20' 24.480" E	18°53' 4.912" N
122	P1375/L61	81°20' 24.480" E	18°53' 4.880" N
123	R62	81°20' 25.291" E	18°53' 4.152" N
124	L62	81°20' 25.273" E	18°53' 4.137" N
125	R63	81°20' 26.311" E	18°53' 3.376" N
126	L63	81°20' 26.295" E	18°53' 3.359" N
127	R64	81°20' 27.125" E	18°53' 2.853" N
128	L64	81°20' 27.098" E	18°53' 2.843" N
129	R65	81°20' 27.698" E	18°53' 2.485" N
130	L65	81°20' 27.671" E	18°53' 2.475" N
131	R66	81°20' 27.954" E	18°53' 2.320" N
132	L66	81°20' 27.942" E	18°53' 2.301" N
133	R67	81°20' 28.783" E	18°53' 1.788" N
134	L67	81°20' 28.776" E	18°53' 1.765" N
135	R68	81°20' 29.627" E	18°53' 1.280" N
136	L68	81°20' 29.624" E	18°53' 1.256" N
137	L69	81°20' 30.512" E	18°53' 0.800" N
138	R69	81°20' 30.514" E	18°53' 0.825" N
139	L70	81°20' 31.130" E	18°53' 0.483" N
140	R70	81°20' 31.133" E	18°53' 0.507" N
141	R71	81°20' 31.744" E	18°53' 0.193" N
142	L71	81°20' 31.740" E	18°53' 0.170" N
143	R72	81°20' 32.452" E	18°52' 59.830" N
144	L72	81°20' 32.449" E	18°52' 59.806" N
145	R73	81°20' 33.090" E	18°52' 59.503" N
146	L73	81°20' 33.087" E	18°52' 59.478" N
147	R74	81°20' 33.699" E	18°52' 59.175" N
148	L74	81°20' 33.696" E	18°52' 59.150" N
149	R75	81°20' 34.321" E	18°52' 58.839" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
150	L75	81°20' 34.318" E	18°52' 58.814" N
151	P1375/R76	81°20' 34.579" E	18°52' 58.699" N
152	P1375/L76	81°20' 34.545" E	18°52' 58.691" N
153	P1375/L77	81°20' 37.435" E	18°52' 57.157" N
154	P1375/R77	81°20' 37.448" E	18°52' 57.177" N
155	P1375/L78	81°20' 43.657" E	18°52' 51.806" N
156	P1375/R78	81°20' 43.676" E	18°52' 51.821" N
157	P1375/L79	81°20' 44.303" E	18°52' 50.943" N
158	P1375/R79	81°20' 44.333" E	18°52' 50.943" N
159	L80	81°20' 44.356" E	18°52' 50.873" N
160	R80	81°20' 44.378" E	18°52' 50.883" N
161	L81	81°20' 44.382" E	18°52' 50.732" N
162	R81	81°20' 44.419" E	18°52' 50.659" N
163	L82	81°20' 44.481" E	18°52' 50.192" N
164	R82	81°20' 44.507" E	18°52' 50.184" N
165	277/L83	81°20' 44.973" E	18°52' 47.466" N
166	277/R83	81°20' 44.997" E	18°52' 47.467" N
167	277 & 234/L84	81°20' 45.152" E	18°52' 46.426" N
168	277 & 234/R84	81°20' 45.182" E	18°52' 46.391" N
169	234 & P1381/R85	81°20' 45.449" E	18°52' 45.472" N
170	234 & P1381/L85	81°20' 45.421" E	18°52' 45.477" N
171	P1381/R86	81°20' 45.671" E	18°52' 44.937" N
172	P1381/L86	81°20' 45.650" E	18°52' 44.926" N
173	P1381/R87	81°20' 47.192" E	18°52' 43.023" N
174	P1381/L87	81°20' 47.180" E	18°52' 43.001" N
175	P1381/R88	81°20' 48.079" E	18°52' 43.006" N
176	P1381/L88	81°20' 48.099" E	18°52' 42.983" N
177	P1381/R89	81°20' 53.324" E	18°52' 43.141" N
178	P1381/L89	81°20' 53.320" E	18°52' 43.118" N
179	P1381/R90	81°20' 54.185" E	18°52' 42.750" N
180	P1381/L90	81°20' 54.185" E	18°52' 42.727" N
181	P1381 & 277/R91	81°20' 55.620" E	18°52' 43.369" N
182	P1381 & 277/L91	81°20' 55.656" E	18°52' 43.362" N
183	277/R92	81°20' 55.796" E	18°52' 43.461" N
184	277/L92	81°20' 55.813" E	18°52' 43.444" N
185	R93	81°20' 56.720" E	18°52' 43.944" N
186	L93	81°20' 56.735" E	18°52' 43.926" N
187	R94	81°20' 57.638" E	18°52' 44.424" N
188	L94	81°20' 57.652" E	18°52' 44.406" N
189	R95	81°20' 59.491" E	18°52' 45.392" N
190	L95	81°20' 59.494" E	18°52' 45.369" N
191	R96	81°21' 0.361" E	18°52' 45.191" N
192	L96	81°21' 0.358" E	18°52' 45.168" N
193	465/R97	81°21' 1.067" E	18°52' 45.026" N
194	465/L97	81°21' 1.064" E	18°52' 45.004" N
195	465/L98	81°21' 1.168" E	18°52' 44.979" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
196	465/R98	81°21' 1.190" E	18°52' 44.995" N
197	465/L99	81°21' 1.181" E	18°52' 43.322" N
198	465/R99	81°21' 1.205" E	18°52' 43.323" N
199	465 & RF 1373/R100	81°21' 2.486" E	18°52' 36.936" N
200	465 & RF 1373/L100	81°21' 2.466" E	18°52' 36.911" N
201	RF 1373 & 465/R101	81°21' 3.440" E	18°52' 32.448" N
202	RF 1373 & 465/L101	81°21' 3.414" E	18°52' 32.451" N
203	465/L102	81°21' 3.565" E	18°52' 31.795" N
204	465/R102	81°21' 3.587" E	18°52' 31.807" N
205	L103	81°21' 3.845" E	18°52' 30.388" N
206	R103	81°21' 3.869" E	18°52' 30.391" N
207	L104	81°21' 4.340" E	18°52' 28.160" N
208	R104	81°21' 4.366" E	18°52' 28.153" N
209	R105	81°21' 5.186" E	18°52' 20.418" N
210	L105	81°21' 5.166" E	18°52' 20.375" N
211	L106	81°21' 5.190" E	18°52' 20.114" N
212	R106	81°21' 5.219" E	18°52' 20.058" N
213	R107	81°21' 5.432" E	18°52' 14.493" N
214	L107	81°21' 5.402" E	18°52' 14.519" N
215	L108	81°21' 7.037" E	18°52' 10.840" N
216	R108	81°21' 7.057" E	18°52' 10.851" N
217	L109	81°21' 10.863" E	18°52' 4.657" N
218	R109	81°21' 10.893" E	18°52' 4.654" N
219	L110	81°21' 12.335" E	18°52' 2.392" N
220	R110	81°21' 12.332" E	18°52' 2.438" N
221	L111	81°21' 14.469" E	18°51' 59.165" N
222	R111	81°21' 14.498" E	18°51' 59.164" N
223	L112	81°21' 14.725" E	18°51' 58.763" N
224	R112	81°21' 14.724" E	18°51' 58.809" N
225	L113	81°21' 17.873" E	18°51' 53.793" N
226	R113	81°21' 17.890" E	18°51' 53.812" N
227	L114	81°21' 19.197" E	18°51' 51.547" N
228	R114	81°21' 19.225" E	18°51' 51.545" N
229	L115	81°21' 19.356" E	18°51' 51.248" N
230	R115	81°21' 19.389" E	18°51' 51.237" N
231	L116	81°21' 20.278" E	18°51' 49.441" N
232	R116	81°21' 20.304" E	18°51' 49.442" N
233	L117	81°21' 22.702" E	18°51' 43.388" N
234	R117	81°21' 22.726" E	18°51' 43.392" N
235	L118	81°21' 22.712" E	18°51' 42.806" N
236	R118	81°21' 22.735" E	18°51' 42.828" N
237	L119	81°21' 22.726" E	18°51' 41.945" N
238	R119	81°21' 22.750" E	18°51' 41.953" N
239	L120	81°21' 22.730" E	18°51' 41.722" N
240	R120	81°21' 22.754" E	18°51' 41.721" N
241	L121	81°21' 22.761" E	18°51' 39.930" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
242	R121	81°21' 22.783" E	18°51' 39.915" N
243	L122	81°21' 22.588" E	18°51' 39.875" N
244	R122	81°21' 22.604" E	18°51' 39.855" N
245	L123	81°21' 21.674" E	18°51' 39.582" N
246	R123	81°21' 21.720" E	18°51' 39.573" N
247	L124	81°21' 21.360" E	18°51' 39.482" N
248	R124	81°21' 21.338" E	18°51' 39.450" N
249	R125	81°21' 21.078" E	18°51' 39.367" N
250	L125	81°21' 21.055" E	18°51' 39.381" N
251	R126	81°21' 21.102" E	18°51' 39.142" N
252	L126	81°21' 21.080" E	18°51' 39.118" N
253	L127	81°21' 21.163" E	18°51' 38.342" N
254	R127	81°21' 21.188" E	18°51' 38.340" N
255	L128	81°21' 21.063" E	18°51' 38.043" N
256	R128	81°21' 21.079" E	18°51' 38.014" N
257	L129	81°21' 20.854" E	18°51' 37.418" N
258	R129	81°21' 20.875" E	18°51' 37.406" N
259	L130	81°21' 20.684" E	18°51' 37.255" N
260	R130	81°21' 20.676" E	18°51' 37.215" N
261	L131	81°21' 19.393" E	18°51' 36.268" N
262	R131	81°21' 19.404" E	18°51' 36.248" N
263	R132	81°21' 15.785" E	18°51' 34.816" N
264	L132	81°21' 15.823" E	18°51' 34.855" N
265	L133	81°21' 13.699" E	18°51' 34.014" N
266	R133	81°21' 13.709" E	18°51' 33.994" N
267	L134	81°21' 12.235" E	18°51' 33.263" N
268	R134	81°21' 12.244" E	18°51' 33.242" N
269	L135	81°21' 6.147" E	18°51' 30.890" N
270	R135	81°21' 6.160" E	18°51' 30.871" N
271	L136	81°21' 4.661" E	18°51' 30.291" N
272	R136	81°21' 4.658" E	18°51' 30.266" N
273	L137	81°21' 3.675" E	18°51' 29.894" N
274	R137	81°21' 3.640" E	18°51' 29.855" N
275	P1383/L138	81°21' 3.449" E	18°51' 29.803" N
276	P1383/R138	81°21' 3.390" E	18°51' 29.754" N
277	P1383/R139	81°21' 1.109" E	18°51' 28.835" N
278	P1383/L139	81°21' 1.096" E	18°51' 28.855" N
279	P1383/R140	81°20' 58.605" E	18°51' 26.564" N
280	P1383/L140	81°20' 58.571" E	18°51' 26.564" N
281	L141	81°20' 51.715" E	18°51' 20.344" N
282	R141	81°20' 51.731" E	18°51' 20.327" N
283	L142	81°20' 39.544" E	18°51' 9.179" N
284	R142	81°20' 39.561" E	18°51' 9.163" N
285	L143	81°20' 38.252" E	18°51' 7.662" N
286	R143	81°20' 38.268" E	18°51' 7.644" N
287	L144	81°20' 37.809" E	18°51' 7.142" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
288	R144	81°20' 37.830" E	18°51' 7.131" N
289	R145	81°20' 37.323" E	18°51' 6.014" N
290	L145	81°20' 37.245" E	18°51' 5.899" N
291	L146	81°20' 35.906" E	18°51' 2.514" N
292	R146	81°20' 35.831" E	18°51' 2.249" N
293	L146 A	81°20' 35.612" E	18°51' 1.740" N
294	L147	81°20' 34.045" E	18°50' 57.612" N
295	R147	81°20' 34.067" E	18°50' 57.605" N
296	L148	81°20' 31.806" E	18°50' 51.443" N
297	R148	81°20' 31.829" E	18°50' 51.436" N
298	L149	81°20' 29.583" E	18°50' 45.600" N
299	R149	81°20' 29.540" E	18°50' 45.445" N
300	R150	81°20' 28.561" E	18°50' 42.917" N
301	L150	81°20' 28.462" E	18°50' 42.722" N
302	R151	81°20' 26.706" E	18°50' 38.014" N
303	L151	81°20' 26.682" E	18°50' 38.018" N
304	L152	81°20' 16.792" E	18°50' 12.428" N
305	R152	81°20' 16.815" E	18°50' 12.422" N
306	L153	81°20' 16.734" E	18°50' 11.493" N
307	R153	81°20' 16.758" E	18°50' 11.493" N
308	L154	81°20' 16.830" E	18°50' 10.626" N
309	R154	81°20' 16.854" E	18°50' 10.629" N
310	L155	81°20' 19.448" E	18°49' 59.365" N
311	R155	81°20' 19.472" E	18°49' 59.369" N
312	L156	81°20' 19.444" E	18°49' 53.011" N
313	R156	81°20' 19.468" E	18°49' 53.007" N
314	RF 1401/L157	81°20' 17.531" E	18°49' 48.155" N
315	RF 1401/R157	81°20' 17.557" E	18°49' 48.155" N
316	RF 1401/158	81°20' 16.540" E	18°49' 45.740" N
317	RF 1401/R158	81°20' 16.563" E	18°49' 45.734" N
318	RF 1401/L159	81°20' 15.294" E	18°49' 40.348" N
319	RF 1401/R159	81°20' 15.316" E	18°49' 40.339" N
320	RF 1401/R160	81°20' 13.121" E	18°49' 37.521" N
321	RF 1401/L160	81°20' 13.098" E	18°49' 37.528" N
322	RF 1401/R161	81°20' 13.072" E	18°49' 36.258" N
323	RF 1401/L161	81°20' 13.048" E	18°49' 36.252" N
324	RF 1401/L162	81°20' 14.681" E	18°49' 33.166" N
325	RF 1401/R162	81°20' 14.704" E	18°49' 33.172" N
326	RF 1401 & RF 1402/L163	81°20' 15.820" E	18°49' 28.052" N
327	RF 1401 & RF 1402/R163	81°20' 15.843" E	18°49' 28.056" N
328	RF 1402/L164	81°20' 17.666" E	18°49' 18.044" N
329	RF 1402/R164	81°20' 17.690" E	18°49' 18.035" N
330	RF 1402/L165	81°20' 15.622" E	18°49' 16.749" N
331	RF 1402/R165	81°20' 15.623" E	18°49' 16.726" N
332	RF 1402/L166	81°20' 12.662" E	18°49' 16.927" N
333	RF 1402/R166	81°20' 12.658" E	18°49' 16.905" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
334	L167	81°20' 9.292" E	18°49' 17.300" N
335	R167	81°20' 9.269" E	18°49' 17.280" N
336	R168	81°20' 6.819" E	18°49' 17.416" N
337	L168	81°20' 6.818" E	18°49' 17.438" N
338	R169	81°20' 4.000" E	18°49' 17.033" N
339	L169	81°20' 3.967" E	18°49' 17.050" N
340	R170	81°20' 3.507" E	18°49' 16.941" N
341	L170	81°20' 3.502" E	18°49' 16.963" N
342	R171	81°20' 2.364" E	18°49' 16.483" N
343	L171	81°20' 2.398" E	18°49' 16.522" N
344	R172	81°20' 1.018" E	18°49' 15.936" N
345	L172	81°20' 0.975" E	18°49' 15.941" N
346	L173	81°19' 58.218" E	18°49' 14.696" N
347	R173	81°19' 58.196" E	18°49' 14.661" N
348	L174	81°19' 57.622" E	18°49' 14.427" N
349	R174	81°19' 57.651" E	18°49' 14.415" N
350	L175	81°19' 57.107" E	18°49' 14.194" N
351	R175	81°19' 57.048" E	18°49' 14.143" N
352	L176	81°19' 53.538" E	18°49' 12.606" N
353	R176	81°19' 53.549" E	18°49' 12.586" N
354	L177	81°19' 52.183" E	18°49' 12.039" N
355	R177	81°19' 52.191" E	18°49' 12.018" N
356	L178	81°19' 50.514" E	18°49' 11.880" N
357	R178	81°19' 50.504" E	18°49' 11.857" N
358	L179	81°19' 45.080" E	18°49' 11.480" N
359	R179	81°19' 45.079" E	18°49' 11.457" N
360	L180	81°19' 43.959" E	18°49' 11.860" N
361	R180	81°19' 43.950" E	18°49' 11.839" N
362	L181	81°19' 42.531" E	18°49' 12.815" N
363	R181	81°19' 42.517" E	18°49' 12.796" N
364	L182	81°19' 38.999" E	18°49' 15.175" N
365	R182	81°19' 38.974" E	18°49' 15.164" N
366	L183	81°19' 38.428" E	18°49' 15.557" N
367	R183	81°19' 38.403" E	18°49' 15.546" N
368	L184	81°19' 38.223" E	18°49' 15.694" N
369	R184	81°19' 38.211" E	18°49' 15.675" N
370	L185	81°19' 37.486" E	18°49' 15.881" N
371	R185	81°19' 37.482" E	18°49' 15.858" N
372	R186	81°19' 36.682" E	18°49' 15.805" N
373	L186	81°19' 36.678" E	18°49' 15.828" N
374	R187	81°19' 32.924" E	18°49' 14.367" N
375	L187	81°19' 32.928" E	18°49' 14.393" N
376	L188	81°19' 31.925" E	18°49' 13.954" N
377	R188	81°19' 31.938" E	18°49' 13.935" N
378	L189	81°19' 27.713" E	18°49' 12.298" N
379	R189	81°19' 27.758" E	18°49' 12.291" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
380	L190	81°19' 27.109" E	18°49' 12.066" N
381	R190	81°19' 27.105" E	18°49' 12.041" N
382	L191	81°19' 24.254" E	18°49' 10.956" N
383	R191	81°19' 24.281" E	18°49' 10.943" N
384	L192	81°19' 23.764" E	18°49' 10.745" N
385	R192	81°19' 23.749" E	18°49' 10.714" N
386	L193	81°19' 22.574" E	18°49' 10.233" N
387	R193	81°19' 22.607" E	18°49' 10.222" N
388	L194	81°19' 22.146" E	18°49' 10.049" N
389	R194	81°19' 22.119" E	18°49' 10.012" N
390	L195	81°19' 21.761" E	18°49' 9.883" N
391	R195	81°19' 21.761" E	18°49' 9.858" N
392	L196	81°19' 20.807" E	18°49' 9.473" N
393	R196	81°19' 20.805" E	18°49' 9.447" N
394	L197	81°19' 19.784" E	18°49' 9.032" N
395	R197	81°19' 19.751" E	18°49' 8.993" N
396	R198	81°19' 15.404" E	18°49' 6.413" N
397	L198	81°19' 15.403" E	18°49' 6.440" N
398	R199	81°19' 10.853" E	18°49' 3.394" N
399	L199	81°19' 10.855" E	18°49' 3.423" N
400	R200	81°19' 5.925" E	18°49' 0.091" N
401	L200	81°19' 5.909" E	18°49' 0.108" N
402	L201	81°19' 4.000" E	18°48' 58.796" N
403	R201	81°19' 4.028" E	18°48' 58.787" N
404	L202	81°19' 3.221" E	18°48' 58.261" N
405	R202	81°19' 3.237" E	18°48' 58.243" N
406	L203	81°19' 0.905" E	18°48' 56.740" N
407	R203	81°19' 0.917" E	18°48' 56.720" N
408	L204	81°19' 0.056" E	18°48' 56.189" N
409	R204	81°19' 0.075" E	18°48' 56.174" N
410	L205	81°18' 59.298" E	18°48' 55.696" N
411	R205	81°18' 59.321" E	18°48' 55.683" N
412	L206	81°18' 56.090" E	18°48' 53.614" N
413	R206	81°18' 56.131" E	18°48' 53.613" N
414	L207	81°18' 55.743" E	18°48' 53.389" N
415	R207	81°18' 55.841" E	18°48' 53.425" N
416	L208	81°18' 48.757" E	18°48' 48.901" N
417	R208	81°18' 48.615" E	18°48' 48.804" N
418	L209	81°18' 46.785" E	18°48' 47.913" N
419	R209	81°18' 46.762" E	18°48' 47.902" N
420	L210	81°18' 43.211" E	18°48' 51.146" N
421	R210	81°18' 43.190" E	18°48' 51.134" N
422	L211	81°18' 42.853" E	18°48' 51.883" N
423	R211	81°18' 42.831" E	18°48' 51.874" N
424	L212	81°18' 42.741" E	18°48' 52.526" N
425	R212	81°18' 42.717" E	18°48' 52.524" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
426	L213	81°18' 42.850" E	18°48' 53.770" N
427	R213	81°18' 42.826" E	18°48' 53.770" N
428	L214	81°18' 42.905" E	18°48' 54.399" N
429	R214	81°18' 42.881" E	18°48' 54.400" N
430	L215	81°18' 42.813" E	18°48' 55.157" N
431	R215	81°18' 42.790" E	18°48' 55.153" N
432	L216	81°18' 42.482" E	18°48' 55.879" N
433	R216	81°18' 42.462" E	18°48' 55.867" N
434	L217	81°18' 40.864" E	18°48' 57.570" N
435	R217	81°18' 40.829" E	18°48' 57.570" N
436	L218	81°18' 40.691" E	18°48' 57.724" N
437	R218	81°18' 40.685" E	18°48' 57.698" N
438	L219	81°18' 38.663" E	18°48' 59.250" N
439	R219	81°18' 38.652" E	18°48' 59.229" N
440	L220	81°18' 37.650" E	18°48' 59.966" N
441	R220	81°18' 37.633" E	18°48' 59.951" N
442	L221	81°18' 37.162" E	18°49' 0.571" N
443	R221	81°18' 37.134" E	18°49' 0.569" N
444	L222	81°18' 36.463" E	18°49' 1.532" N
445	R222	81°18' 36.454" E	18°49' 1.502" N
446	R223	81°18' 36.247" E	18°49' 1.799" N
447	L223	81°18' 36.261" E	18°49' 1.818" N
448	L224	81°18' 33.304" E	18°49' 2.716" N
449	R224	81°18' 33.294" E	18°49' 2.696" N
450	L225	81°18' 30.080" E	18°49' 6.122" N
451	R225	81°18' 30.089" E	18°49' 6.053" N
452	L226	81°18' 28.075" E	18°49' 9.273" N
453	R226	81°18' 28.058" E	18°49' 9.256" N
454	L227	81°18' 27.383" E	18°49' 10.348" N
455	R227	81°18' 27.359" E	18°49' 10.342" N
456	L228	81°18' 27.302" E	18°49' 11.176" N
457	R228	81°18' 27.278" E	18°49' 11.175" N
458	L229	81°18' 27.316" E	18°49' 11.808" N
459	R229	81°18' 27.292" E	18°49' 11.812" N
460	L230	81°18' 27.350" E	18°49' 13.350" N
461	R230	81°18' 27.326" E	18°49' 13.347" N
462	L231	81°18' 27.031" E	18°49' 15.154" N
463	R231	81°18' 27.013" E	18°49' 15.124" N
464	L232	81°18' 26.738" E	18°49' 16.408" N
465	R232	81°18' 26.710" E	18°49' 16.420" N
466	L233	81°18' 26.294" E	18°49' 17.666" N
467	R233	81°18' 26.283" E	18°49' 17.630" N
468	R234	81°18' 26.106" E	18°49' 18.094" N
469	L234	81°18' 26.125" E	18°49' 18.107" N
470	L235	81°18' 25.476" E	18°49' 18.823" N
471	R235	81°18' 25.417" E	18°49' 18.848" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
472	L236	81°18' 25.088" E	18°49' 19.144" N
473	R236	81°18' 25.062" E	18°49' 19.135" N
474	L237	81°18' 24.155" E	18°49' 20.091" N
475	R237	81°18' 24.141" E	18°49' 20.071" N
476	L238	81°18' 23.478" E	18°49' 20.939" N
477	R238	81°18' 23.458" E	18°49' 20.927" N
478	R239	81°18' 21.419" E	18°49' 23.239" N
479	L239	81°18' 21.435" E	18°49' 23.257" N
480	L240	81°18' 21.208" E	18°49' 23.393" N
481	R240	81°18' 21.174" E	18°49' 23.386" N
482	L241	81°18' 21.063" E	18°49' 23.480" N
483	R241	81°18' 21.092" E	18°49' 23.435" N
484	L242	81°18' 20.165" E	18°49' 24.018" N
485	R242	81°18' 20.148" E	18°49' 24.001" N
486	L243	81°18' 19.638" E	18°49' 24.333" N
487	R243	81°18' 19.621" E	18°49' 24.317" N
488	L244	81°18' 19.331" E	18°49' 24.770" N
489	R244	81°18' 19.312" E	18°49' 24.755" N
490	L245	81°18' 18.520" E	18°49' 25.921" N
491	R245	81°18' 18.493" E	18°49' 25.918" N
492	L246	81°18' 17.978" E	18°49' 26.690" N
493	R246	81°18' 17.971" E	18°49' 26.658" N
494	L247	81°18' 17.032" E	18°49' 28.031" N
495	R247	81°18' 17.023" E	18°49' 28.003" N
496	L248	81°18' 15.704" E	18°49' 29.762" N
497	R248	81°18' 15.695" E	18°49' 29.738" N
498	L249	81°18' 14.721" E	18°49' 30.730" N
499	R249	81°18' 14.704" E	18°49' 30.714" N
500	L250	81°18' 13.560" E	18°49' 31.871" N
501	R250	81°18' 13.546" E	18°49' 31.853" N
502	L251	81°18' 10.997" E	18°49' 33.497" N
503	R251	81°18' 10.983" E	18°49' 33.479" N
504	R252	81°18' 10.370" E	18°49' 33.885" N
505	L252	81°18' 10.356" E	18°49' 33.925" N
506	L253	81°18' 10.185" E	18°49' 34.053" N
507	R253	81°18' 10.170" E	18°49' 34.035" N
508	L254	81°18' 6.712" E	18°49' 36.591" N
509	R254	81°18' 6.700" E	18°49' 36.571" N
510	L255	81°18' 6.089" E	18°49' 37.038" N
511	R255	81°18' 6.079" E	18°49' 37.017" N
512	L256	81°18' 3.316" E	18°49' 38.740" N
513	R256	81°18' 3.302" E	18°49' 38.721" N
514	L257	81°18' 3.190" E	18°49' 38.801" N
515	R257	81°18' 3.174" E	18°49' 38.783" N
516	R258	81°18' 2.556" E	18°49' 39.080" N
517	L258	81°18' 2.545" E	18°49' 39.106" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
518	R259	81°18' 2.205" E	18°49' 37.838" N
519	L259	81°18' 2.181" E	18°49' 37.839" N
520	R260	81°18' 1.985" E	18°49' 35.141" N
521	L260	81°18' 1.961" E	18°49' 35.141" N
522	R261	81°18' 45.835" E	18°48' 47.449" N
523	L261	81°18' 45.818" E	18°48' 47.467" N
524	L262	81°18' 44.772" E	18°48' 46.945" N
525	R262	81°18' 44.775" E	18°48' 46.920" N
526	L263	81°18' 43.000" E	18°48' 45.827" N
527	R263	81°18' 42.999" E	18°48' 45.799" N
528	R264	81°18' 40.548" E	18°48' 44.206" N
529	L264	81°18' 40.531" E	18°48' 44.223" N
530	R265	81°18' 38.576" E	18°48' 42.167" N
531	L265	81°18' 38.489" E	18°48' 42.111" N
532	R266	81°18' 29.550" E	18°48' 35.867" N
533	L266	81°18' 29.536" E	18°48' 35.886" N
534	R267	81°18' 27.940" E	18°48' 35.000" N
535	L267	81°18' 28.112" E	18°48' 35.119" N
536	R268	81°18' 27.590" E	18°48' 34.812" N
537	L268	81°18' 27.591" E	18°48' 34.839" N
538	R269	81°18' 26.847" E	18°48' 34.412" N
539	L269	81°18' 26.831" E	18°48' 34.430" N
540	R270	81°18' 25.339" E	18°48' 33.601" N
541	L270	81°18' 25.315" E	18°48' 33.614" N
542	R271	81°18' 22.640" E	18°48' 32.078" N
543	L271	81°18' 22.640" E	18°48' 32.105" N
544	R272	81°18' 22.456" E	18°48' 31.971" N
545	L272	81°18' 22.437" E	18°48' 31.987" N
546	R273	81°18' 20.657" E	18°48' 31.138" N
547	L273	81°18' 20.645" E	18°48' 31.158" N
548	R274	81°18' 20.562" E	18°48' 31.096" N
549	L274	81°18' 20.551" E	18°48' 31.116" N
550	R275	81°18' 20.234" E	18°48' 30.950" N
551	L275	81°18' 20.223" E	18°48' 30.971" N
552	R276	81°18' 19.206" E	18°48' 30.494" N
553	L276	81°18' 19.193" E	18°48' 30.513" N
554	R277	81°18' 19.120" E	18°48' 30.455" N
555	L277	81°18' 19.092" E	18°48' 30.464" N
556	R278	81°18' 19.288" E	18°48' 30.156" N
557	L278	81°18' 19.266" E	18°48' 30.147" N
558	R278 A	81°18' 19.507" E	18°48' 29.767" N
559	R279	81°18' 19.891" E	18°48' 28.976" N
560	L279	81°18' 19.871" E	18°48' 28.963" N
561	R280	81°18' 20.433" E	18°48' 28.534" N
562	L280	81°18' 20.418" E	18°48' 28.516" N
563	L281	81°18' 19.483" E	18°48' 29.761" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
564	R281	81°18' 19.494" E	18°48' 29.740" N
565	L282	81°18' 18.642" E	18°48' 29.258" N
566	R282	81°18' 18.657" E	18°48' 29.240" N
567	L283	81°18' 15.723" E	18°48' 27.167" N
568	R283	81°18' 15.730" E	18°48' 27.143" N
569	L284	81°18' 15.236" E	18°48' 26.794" N
570	R284	81°18' 15.247" E	18°48' 26.773" N
571	L285	81°18' 12.968" E	18°48' 25.059" N
572	R285	81°18' 12.980" E	18°48' 25.039" N
573	L286	81°18' 9.356" E	18°48' 22.213" N
574	R286	81°18' 9.356" E	18°48' 22.183" N
575	L287	81°18' 7.793" E	18°48' 20.970" N
576	R287	81°18' 7.819" E	18°48' 20.961" N
577	L288	81°18' 4.673" E	18°48' 18.431" N
578	R288	81°18' 4.690" E	18°48' 18.415" N
579	L289	81°18' 2.772" E	18°48' 16.869" N
580	R289	81°18' 2.806" E	18°48' 16.867" N
581	L290	81°18' 0.598" E	18°48' 15.075" N
582	R290	81°18' 0.616" E	18°48' 15.060" N
583	L291	81°17' 59.989" E	18°48' 14.571" N
584	R291	81°18' 0.013" E	18°48' 14.561" N
585	L292	81°17' 59.132" E	18°48' 13.826" N
586	R292	81°17' 59.101" E	18°48' 13.771" N
587	L293	81°17' 57.501" E	18°48' 12.562" N
588	R293	81°17' 57.517" E	18°48' 12.545" N
589	L294	81°17' 55.343" E	18°48' 10.873" N
590	R294	81°17' 55.355" E	18°48' 10.852" N
591	L295	81°17' 55.253" E	18°48' 10.808" N
592	R295	81°17' 55.305" E	18°48' 10.816" N
593	L296	81°17' 53.840" E	18°48' 9.787" N
594	R296	81°17' 53.835" E	18°48' 9.755" N
595	L297	81°17' 48.435" E	18°48' 5.925" N
596	R297	81°17' 48.453" E	18°48' 5.909" N
597	L298	81°17' 47.545" E	18°48' 5.286" N
598	R298	81°17' 47.562" E	18°48' 5.270" N
599	L299	81°17' 46.090" E	18°48' 4.225" N
600	R299	81°17' 46.103" E	18°48' 4.206" N
601	L300	81°17' 39.416" E	18°47' 59.380" N
602	R300	81°17' 39.424" E	18°47' 59.357" N
603	L301	81°17' 36.824" E	18°47' 57.530" N
604	R301	81°17' 36.846" E	18°47' 57.517" N
605	L302	81°17' 32.791" E	18°47' 54.357" N
606	R302	81°17' 32.813" E	18°47' 54.344" N
607	L303	81°17' 27.510" E	18°47' 50.274" N
608	R303	81°17' 27.528" E	18°47' 50.259" N
609	L304	81°17' 27.446" E	18°47' 50.224" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
610	R304	81°17' 27.440" E	18°47' 50.191" N
611	L305	81°17' 25.324" E	18°47' 48.584" N
612	R305	81°17' 25.351" E	18°47' 48.576" N
613	L306	81°17' 24.234" E	18°47' 47.741" N
614	R306	81°17' 24.270" E	18°47' 47.740" N
615	L307	81°17' 22.524" E	18°47' 46.387" N
616	R307	81°17' 22.557" E	18°47' 46.383" N
617	L308	81°17' 21.484" E	18°47' 45.545" N
618	R308	81°17' 21.504" E	18°47' 45.531" N
619	L309	81°17' 20.943" E	18°47' 45.106" N
620	R309	81°17' 20.969" E	18°47' 45.098" N
621	L310	81°17' 19.909" E	18°47' 44.270" N
622	R310	81°17' 19.933" E	18°47' 44.259" N
623	L311	81°17' 19.286" E	18°47' 43.765" N
624	R311	81°17' 19.305" E	18°47' 43.751" N
625	L312	81°17' 17.578" E	18°47' 42.382" N
626	R312	81°17' 17.597" E	18°47' 42.367" N
627	L313	81°17' 16.748" E	18°47' 41.340" N
628	R313	81°17' 16.769" E	18°47' 41.329" N
629	L314	81°17' 16.177" E	18°47' 39.717" N
630	R314	81°17' 16.202" E	18°47' 39.716" N
631	L315	81°17' 15.085" E	18°47' 36.551" N
632	R315	81°17' 15.103" E	18°47' 36.526" N
633	L316	81°17' 14.256" E	18°47' 33.836" N
634	R316	81°17' 14.278" E	18°47' 33.826" N
635	L317	81°17' 14.065" E	18°47' 33.257" N
636	R317	81°17' 14.058" E	18°47' 33.235" N
637	L318	81°17' 13.751" E	18°47' 33.338" N
638	R318	81°17' 13.743" E	18°47' 33.316" N
639	L319	81°17' 13.356" E	18°47' 33.440" N
640	R319	81°17' 13.347" E	18°47' 33.419" N
641	L320	81°17' 13.235" E	18°47' 33.471" N
642	R320	81°17' 13.210" E	18°47' 33.458" N
643	L321	81°17' 13.384" E	18°47' 34.127" N
644	R321	81°17' 13.363" E	18°47' 34.138" N
645	L322	81°17' 13.676" E	18°47' 35.492" N
646	R322	81°17' 13.652" E	18°47' 35.488" N
647	L322 A	81°17' 13.689" E	18°47' 35.910" N
648	L323	81°17' 13.571" E	18°47' 36.358" N
649	R323	81°17' 13.548" E	18°47' 36.352" N
650	L324	81°17' 13.663" E	18°47' 35.916" N
651	R324	81°17' 13.665" E	18°47' 35.893" N
652	L325	81°17' 11.733" E	18°47' 35.494" N
653	R325	81°17' 11.767" E	18°47' 35.478" N
654	P1765/L326	81°17' 10.983" E	18°47' 35.329" N
655	P1765/R326	81°17' 10.985" E	18°47' 35.307" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
656	P1765/L327	81°17' 2.395" E	18°47' 33.768" N
657	P1765/R327	81°17' 2.395" E	18°47' 33.745" N
658	P1765/R328	81°17' 1.719" E	18°47' 33.847" N
659	P1765/L328	81°17' 1.728" E	18°47' 33.868" N
660	P1765/L329	81°17' 0.631" E	18°47' 34.416" N
661	P1765/R329	81°17' 0.638" E	18°47' 34.387" N
662	L330	81°16' 58.304" E	18°47' 35.787" N
663	R330	81°16' 58.289" E	18°47' 35.769" N
664	L331	81°16' 55.285" E	18°47' 41.435" N
665	R331	81°16' 55.261" E	18°47' 41.431" N
666	L332	81°16' 54.920" E	18°47' 42.165" N
667	R332	81°16' 54.903" E	18°47' 42.148" N
668	L333	81°16' 53.811" E	18°47' 42.684" N
669	R333	81°16' 53.803" E	18°47' 42.662" N
670	L334	81°16' 50.262" E	18°47' 43.935" N
671	R334	81°16' 50.202" E	18°47' 43.930" N
672	L335	81°16' 49.466" E	18°47' 44.182" N
673	R335	81°16' 49.465" E	18°47' 44.159" N
674	L336	81°16' 44.554" E	18°47' 45.447" N
675	R336	81°16' 44.543" E	18°47' 45.426" N
676	L337	81°16' 38.964" E	18°47' 46.436" N
677	R337	81°16' 38.966" E	18°47' 46.412" N
678	L338	81°16' 36.773" E	18°47' 46.823" N
679	R338	81°16' 36.771" E	18°47' 46.800" N
680	L339	81°16' 36.716" E	18°47' 46.833" N
681	R339	81°16' 36.702" E	18°47' 46.814" N
682	L340	81°16' 36.172" E	18°47' 47.744" N
683	R340	81°16' 36.147" E	18°47' 47.742" N
684	L341	81°16' 36.040" E	18°47' 48.072" N
685	R341	81°16' 36.029" E	18°47' 48.038" N
686	L342	81°16' 35.589" E	18°47' 49.203" N
687	R342	81°16' 35.563" E	18°47' 49.205" N
688	L343	81°16' 35.086" E	18°47' 50.464" N
689	R343	81°16' 35.076" E	18°47' 50.425" N
690	L344	81°16' 34.895" E	18°47' 50.943" N
691	R344	81°16' 34.870" E	18°47' 50.941" N
692	L345	81°16' 34.413" E	18°47' 52.150" N
693	R345	81°16' 34.393" E	18°47' 52.138" N
694	L346	81°16' 34.012" E	18°47' 53.149" N
695	R346	81°16' 33.998" E	18°47' 53.127" N
696	L347	81°16' 31.356" E	18°47' 52.987" N
697	R347	81°16' 31.342" E	18°47' 52.963" N
698	L348	81°16' 31.047" E	18°47' 52.968" N
699	R348	81°16' 31.030" E	18°47' 52.944" N
700	L349	81°16' 30.159" E	18°47' 52.913" N
701	R349	81°16' 30.152" E	18°47' 52.890" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
702	L350	81°16' 28.128" E	18°47' 52.788" N
703	R350	81°16' 28.126" E	18°47' 52.765" N
704	L351	81°16' 27.630" E	18°47' 52.930" N
705	R351	81°16' 27.618" E	18°47' 52.910" N
706	L352	81°16' 23.703" E	18°47' 53.766" N
707	R352	81°16' 23.707" E	18°47' 53.742" N
708	L353	81°16' 23.645" E	18°47' 53.774" N
709	R353	81°16' 23.649" E	18°47' 53.751" N
710	L354	81°16' 21.860" E	18°47' 53.365" N
711	R354	81°16' 21.890" E	18°47' 53.348" N
712	L355	81°16' 21.227" E	18°47' 53.219" N
713	R355	81°16' 21.214" E	18°47' 53.193" N
714	L356	81°16' 20.377" E	18°47' 53.024" N
715	R356	81°16' 20.405" E	18°47' 53.007" N
716	L357	81°16' 20.140" E	18°47' 52.970" N
717	R357	81°16' 20.109" E	18°47' 52.939" N
718	L358	81°16' 19.995" E	18°47' 52.937" N
719	R358	81°16' 20.009" E	18°47' 52.917" N
720	L359	81°16' 18.508" E	18°47' 52.295" N
721	R359	81°16' 18.494" E	18°47' 52.263" N
722	L360	81°16' 17.717" E	18°47' 51.933" N
723	R360	81°16' 17.749" E	18°47' 51.922" N
724	L361	81°16' 16.326" E	18°47' 51.295" N
725	R361	81°16' 16.327" E	18°47' 51.272" N
726	L362	81°16' 15.141" E	18°47' 51.605" N
727	R362	81°16' 15.135" E	18°47' 51.583" N
728	L363	81°16' 14.171" E	18°47' 51.858" N
729	R363	81°16' 14.142" E	18°47' 51.842" N
730	L364	81°16' 13.817" E	18°47' 51.950" N
731	R364	81°16' 13.820" E	18°47' 51.927" N
732	57/L365	81°16' 12.147" E	18°47' 50.930" N
733	57/R365	81°16' 12.149" E	18°47' 50.904" N
734	57/L366	81°16' 4.740" E	18°47' 48.509" N
735	57/R366	81°16' 4.742" E	18°47' 48.486" N
736	57/L367	81°15' 59.852" E	18°47' 48.788" N
737	57/R367	81°15' 59.833" E	18°47' 48.766" N
738	R368	81°15' 58.114" E	18°47' 48.864" N
739	L368	81°15' 58.109" E	18°47' 48.887" N
740	57/L369	81°15' 56.471" E	18°47' 48.041" N
741	57/R369	81°15' 56.443" E	18°47' 48.000" N
742	57/L370	81°15' 56.272" E	18°47' 47.938" N
743	57/R370	81°15' 56.318" E	18°47' 47.936" N
744	57/L371	81°15' 56.015" E	18°47' 47.805" N
745	57/R371	81°15' 56.028" E	18°47' 47.786" N
746	57/L372	81°15' 55.562" E	18°47' 47.571" N
747	57/R372	81°15' 55.581" E	18°47' 47.555" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
748	L373	81°15' 55.336" E	18°47' 47.452" N
749	R373	81°15' 55.357" E	18°47' 47.439" N
750	57/L374	81°15' 55.121" E	18°47' 44.671" N
751	57/R374	81°15' 55.141" E	18°47' 44.642" N
752	57/L375	81°15' 54.468" E	18°47' 41.262" N
753	57/R375	81°15' 54.488" E	18°47' 41.245" N
754	L376	81°15' 54.326" E	18°47' 39.925" N
755	R376	81°15' 54.350" E	18°47' 39.923" N
756	L377	81°17' 13.879" E	18°47' 32.680" N
757	R377	81°17' 13.903" E	18°47' 32.677" N
758	L378	81°17' 13.523" E	18°47' 31.581" N
759	R378	81°17' 13.547" E	18°47' 31.576" N
760	L379	81°17' 13.362" E	18°47' 31.082" N
761	R379	81°17' 13.384" E	18°47' 31.073" N
762	L380	81°17' 12.613" E	18°47' 28.766" N
763	R380	81°17' 12.634" E	18°47' 28.753" N
764	L381	81°17' 12.564" E	18°47' 28.615" N
765	R381	81°17' 12.588" E	18°47' 28.612" N
766	L382	81°17' 12.141" E	18°47' 27.304" N
767	R382	81°17' 12.163" E	18°47' 27.294" N
768	P1765/L383	81°17' 11.710" E	18°47' 25.971" N
769	P1765/R383	81°17' 11.726" E	18°47' 25.943" N
770	P1765/L384	81°17' 8.958" E	18°47' 17.517" N
771	P1765/R384	81°17' 8.983" E	18°47' 17.517" N
772	L385	81°17' 8.388" E	18°47' 15.728" N
773	R385	81°17' 8.413" E	18°47' 15.730" N
774	L386	81°17' 4.806" E	18°47' 4.756" N
775	R386	81°17' 4.828" E	18°47' 4.748" N
776	L387	81°17' 4.692" E	18°47' 4.208" N
777	R387	81°17' 4.714" E	18°47' 4.201" N
778	R388	81°17' 4.647" E	18°47' 3.877" N
779	L388	81°17' 4.623" E	18°47' 3.880" N
780	L389	81°17' 5.701" E	18°46' 57.730" N
781	R389	81°17' 5.722" E	18°46' 57.745" N
782	L390	81°17' 6.077" E	18°46' 55.754" N
783	R390	81°17' 6.100" E	18°46' 55.757" N
784	L391	81°17' 6.192" E	18°46' 55.149" N
785	R391	81°17' 6.217" E	18°46' 55.145" N
786	L392	81°17' 6.542" E	18°46' 53.309" N
787	R392	81°17' 6.566" E	18°46' 53.312" N
788	988/2/L393	81°17' 6.124" E	18°46' 50.142" N
789	988/2/R393	81°17' 6.147" E	18°46' 50.137" N
790	988/2/L394	81°17' 5.994" E	18°46' 49.509" N
791	988/2/R394	81°17' 6.016" E	18°46' 49.497" N
792	L395	81°17' 5.450" E	18°46' 46.859" N
793	R395	81°17' 5.473" E	18°46' 46.852" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
794	L396	81°17' 5.289" E	18°46' 46.075" N
795	R396	81°17' 5.307" E	18°46' 46.044" N
796	L397	81°17' 5.126" E	18°46' 45.209" N
797	R397	81°17' 5.148" E	18°46' 45.197" N
798	L398	81°17' 4.561" E	18°46' 41.765" N
799	R398	81°17' 4.587" E	18°46' 41.772" N
800	L399	81°17' 4.109" E	18°46' 40.044" N
801	R399	81°17' 4.126" E	18°46' 40.023" N
802	L400	81°17' 3.933" E	18°46' 39.583" N
803	R400	81°17' 3.955" E	18°46' 39.572" N
804	L401	81°17' 2.728" E	18°46' 38.615" N
805	R401	81°17' 2.555" E	18°46' 38.491" N
806	L402	81°16' 58.814" E	18°46' 36.433" N
807	R402	81°16' 59.007" E	18°46' 36.513" N
808	L403	81°16' 56.783" E	18°46' 35.301" N
809	R403	81°16' 56.827" E	18°46' 35.299" N
810	L404	81°16' 55.961" E	18°46' 34.843" N
811	R404	81°16' 55.992" E	18°46' 34.834" N
812	L405	81°16' 55.211" E	18°46' 34.425" N
813	R405	81°16' 55.220" E	18°46' 34.404" N
814	L406	81°16' 54.393" E	18°46' 33.969" N
815	R406	81°16' 54.402" E	18°46' 33.948" N
816	L407	81°16' 52.734" E	18°46' 33.045" N
817	R407	81°16' 52.747" E	18°46' 33.026" N
818	L408	81°16' 52.448" E	18°46' 32.886" N
819	R408	81°16' 52.451" E	18°46' 32.861" N
820	L409	81°16' 50.274" E	18°46' 31.674" N
821	R409	81°16' 50.296" E	18°46' 31.660" N
822	L410	81°16' 50.087" E	18°46' 31.571" N
823	R410	81°16' 50.074" E	18°46' 31.537" N
824	L411	81°16' 49.735" E	18°46' 31.377" N
825	R411	81°16' 49.777" E	18°46' 31.374" N
826	L412	81°16' 48.924" E	18°46' 30.948" N
827	R412	81°16' 48.925" E	18°46' 30.923" N
828	88/L413	81°16' 43.274" E	18°46' 27.884" N
829	88/R413	81°16' 43.276" E	18°46' 27.858" N
830	88 & P1762/L414	81°16' 35.400" E	18°46' 22.615" N
831	88 & P1762/R414	81°16' 35.411" E	18°46' 22.594" N
832	P1762/L415	81°16' 31.962" E	18°46' 20.352" N
833	P1762/R415	81°16' 31.964" E	18°46' 20.328" N
834	P1762/L415 A	81°16' 31.723" E	18°46' 20.458" N
835	P1762/L416	81°16' 28.928" E	18°46' 19.553" N
836	P1762/R416	81°16' 28.905" E	18°46' 19.547" N
837	P1762/L417	81°16' 28.191" E	18°46' 22.118" N
838	P1762/R417	81°16' 28.177" E	18°46' 22.092" N
839	P1762/L418	81°16' 27.437" E	18°46' 21.858" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
840	P1762/R418	81°16' 27.439" E	18°46' 21.835" N
841	P1762/L419	81°16' 27.031" E	18°46' 21.940" N
842	P1762/R419	81°16' 27.026" E	18°46' 21.917" N
843	P1762/L420	81°16' 28.415" E	18°46' 19.432" N
844	P1762/R420	81°16' 28.425" E	18°46' 19.411" N
845	P1762/L421	81°16' 27.471" E	18°46' 18.723" N
846	P1762/R421	81°16' 27.484" E	18°46' 18.704" N
847	P1762 & 83/L422	81°16' 26.779" E	18°46' 18.503" N
848	P1762 & 83/R422	81°16' 26.789" E	18°46' 18.482" N
849	P1762 & 83/L423	81°16' 23.177" E	18°46' 17.357" N
850	P1762 & 83/R423	81°16' 23.204" E	18°46' 17.342" N
851	P1762/L424	81°16' 15.643" E	18°46' 14.816" N
852	P1762/R424	81°16' 15.639" E	18°46' 14.790" N
853	71/L425	81°16' 15.239" E	18°46' 14.669" N
854	71/R425	81°16' 15.170" E	18°46' 14.620" N
855	71/L426	81°16' 12.906" E	18°46' 13.821" N
856	71/R426	81°16' 12.921" E	18°46' 13.803" N
857	71/L427	81°16' 12.471" E	18°46' 13.183" N
858	71/R427	81°16' 12.507" E	18°46' 13.194" N
859	83/L428	81°16' 12.089" E	18°46' 12.621" N
860	83/R428	81°16' 12.132" E	18°46' 12.643" N
861	83 & P1763/L429	81°16' 9.794" E	18°46' 9.249" N
862	83 & P1763/R429	81°16' 9.797" E	18°46' 9.211" N
863	P1763/L430	81°16' 8.693" E	18°46' 7.629" N
864	P1763/R430	81°16' 8.684" E	18°46' 7.575" N
865	P1763/L431	81°16' 4.665" E	18°46' 1.708" N
866	P1763/R431	81°16' 4.691" E	18°46' 1.704" N
867	R432	81°16' 2.586" E	18°45' 58.606" N
868	L432	81°16' 2.572" E	18°45' 58.588" N
869	R433	81°16' 4.077" E	18°45' 57.913" N
870	L433	81°16' 4.067" E	18°45' 57.892" N
871	L434	81°16' 2.172" E	18°45' 58.202" N
872	R434	81°16' 2.129" E	18°45' 58.123" N
873	L435	81°16' 1.763" E	18°45' 57.772" N
874	R435	81°16' 1.785" E	18°45' 57.761" N
875	L436	81°15' 59.718" E	18°45' 55.623" N
876	R436	81°15' 59.797" E	18°45' 55.673" N
877	L437	81°15' 57.429" E	18°45' 53.219" N
878	R437	81°15' 57.451" E	18°45' 53.208" N
879	L438	81°15' 55.315" E	18°45' 50.998" N
880	R438	81°15' 55.328" E	18°45' 50.978" N
881	L439	81°15' 52.847" E	18°45' 50.070" N
882	R439	81°15' 52.847" E	18°45' 50.046" N
883	L440	81°15' 52.230" E	18°45' 49.866" N
884	R440	81°15' 52.248" E	18°45' 49.848" N
885	L441	81°15' 51.254" E	18°45' 49.544" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
886	R441	81°15' 51.256" E	18°45' 49.521" N
887	L442	81°15' 48.819" E	18°45' 48.741" N
888	R442	81°15' 48.821" E	18°45' 48.717" N
889	L443	81°15' 48.037" E	18°45' 48.483" N
890	R443	81°15' 47.905" E	18°45' 48.415" N
891	L444	81°15' 46.593" E	18°45' 48.007" N
892	R444	81°15' 46.654" E	18°45' 48.002" N
893	L445	81°15' 46.482" E	18°45' 47.970" N
894	R445	81°15' 46.476" E	18°45' 47.944" N
895	L446	81°15' 46.203" E	18°45' 47.878" N
896	R446	81°15' 46.200" E	18°45' 47.853" N
897	R447	81°15' 44.783" E	18°45' 47.179" N
898	L447	81°15' 44.754" E	18°45' 47.186" N
899	L448	81°15' 47.477" E	18°45' 43.931" N
900	R448	81°15' 47.274" E	18°45' 44.189" N
901	L449	81°15' 48.011" E	18°45' 43.344" N
902	R449	81°15' 48.021" E	18°45' 43.368" N
903	L450	81°15' 48.177" E	18°45' 43.162" N
904	R450	81°15' 48.200" E	18°45' 43.171" N
905	L451	81°15' 48.641" E	18°45' 38.928" N
906	R451	81°15' 48.666" E	18°45' 38.919" N
907	L452	81°15' 48.691" E	18°45' 38.476" N
908	R452	81°15' 48.715" E	18°45' 38.472" N
909	L453	81°15' 48.308" E	18°45' 37.456" N
910	R453	81°15' 48.330" E	18°45' 37.447" N
911	L454	81°15' 47.582" E	18°45' 36.313" N
912	R454	81°15' 47.617" E	18°45' 36.321" N
913	L455	81°15' 47.472" E	18°45' 36.166" N
914	R455	81°15' 47.489" E	18°45' 36.149" N
915	L456	81°15' 46.872" E	18°45' 35.363" N
916	R456	81°15' 46.894" E	18°45' 35.353" N
917	L457	81°15' 44.749" E	18°45' 32.525" N
918	R457	81°15' 44.772" E	18°45' 32.517" N
919	L458	81°15' 44.687" E	18°45' 32.437" N
920	R458	81°15' 44.716" E	18°45' 32.442" N
921	L459	81°15' 45.452" E	18°45' 31.940" N
922	R459	81°15' 45.525" E	18°45' 31.920" N
923	L460	81°15' 45.641" E	18°45' 31.818" N
924	R460	81°15' 45.656" E	18°45' 31.836" N
925	L461	81°15' 45.970" E	18°45' 31.606" N
926	R461	81°15' 45.984" E	18°45' 31.625" N
927	L462	81°15' 46.830" E	18°45' 30.973" N
928	R462	81°15' 46.843" E	18°45' 30.993" N
929	L463	81°15' 47.269" E	18°45' 30.497" N
930	R463	81°15' 47.283" E	18°45' 30.517" N
931	L464	81°15' 47.307" E	18°45' 30.456" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
932	R464	81°15' 47.325" E	18°45' 30.471" N
933	P1762/L465	81°16' 31.712" E	18°46' 20.432" N
934	P1762/R465	81°16' 31.737" E	18°46' 20.428" N
935	P1762/L466	81°16' 31.935" E	18°46' 18.297" N
936	P1762/R466	81°16' 31.959" E	18°46' 18.301" N
937	P1762 & 83/L467	81°16' 32.897" E	18°46' 14.046" N
938	P1762 & 83/R467	81°16' 32.921" E	18°46' 14.048" N
939	83/L468	81°16' 33.706" E	18°46' 11.028" N
940	83/R468	81°16' 33.735" E	18°46' 11.024" N
941	83/L469	81°16' 33.995" E	18°46' 10.464" N
942	83/R469	81°16' 34.025" E	18°46' 10.457" N
943	83/L470	81°16' 35.000" E	18°46' 8.504" N
944	83/R470	81°16' 35.024" E	18°46' 8.509" N
945	83/L471	81°16' 35.246" E	18°46' 8.141" N
946	83/R471	81°16' 35.303" E	18°46' 8.112" N
947	83/L472	81°16' 36.301" E	18°46' 6.987" N
948	83/R472	81°16' 36.327" E	18°46' 6.992" N
949	83/L473	81°16' 36.562" E	18°46' 6.701" N
950	83/R473	81°16' 36.587" E	18°46' 6.708" N
951	83/L474	81°16' 37.093" E	18°46' 6.121" N
952	83/R474	81°16' 37.107" E	18°46' 6.139" N
953	83/L475	81°16' 37.582" E	18°46' 5.849" N
954	83/R475	81°16' 37.611" E	18°46' 5.859" N
955	83/L476	81°16' 38.097" E	18°46' 5.611" N
956	83/R476	81°16' 38.167" E	18°46' 5.612" N
957	83/R477	81°16' 38.803" E	18°46' 5.395" N
958	83/L477	81°16' 38.801" E	18°46' 5.372" N
959	83 & 88/L478	81°16' 39.694" E	18°46' 5.591" N
960	83 & 88/R478	81°16' 39.681" E	18°46' 5.611" N
961	88/L479	81°16' 41.118" E	18°46' 6.093" N
962	88/R479	81°16' 41.117" E	18°46' 6.116" N
963	88/L480	81°16' 43.720" E	18°46' 5.418" N
964	88/R480	81°16' 43.733" E	18°46' 5.438" N
965	88/L481	81°16' 47.697" E	18°46' 1.479" N
966	88/R481	81°16' 47.720" E	18°46' 1.488" N
967	88/L482	81°16' 47.354" E	18°45' 58.400" N
968	88/R482	81°16' 47.377" E	18°45' 58.405" N
969	88/L483	81°16' 47.789" E	18°45' 57.165" N
970	88/R483	81°16' 47.811" E	18°45' 57.176" N
971	88/L484	81°16' 49.645" E	18°45' 55.068" N
972	88/R484	81°16' 49.660" E	18°45' 55.086" N
973	88/L485	81°16' 52.210" E	18°45' 53.345" N
974	88/R485	81°16' 52.235" E	18°45' 53.354" N
975	L486	81°16' 52.514" E	18°45' 53.058" N
976	R486	81°16' 52.503" E	18°45' 53.101" N
977	L487	81°16' 57.362" E	18°45' 48.495" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
978	R487	81°16' 57.373" E	18°45' 48.516" N
979	L488	81°17' 5.039" E	18°45' 40.877" N
980	R488	81°17' 5.061" E	18°45' 40.886" N
981	L489	81°17' 5.036" E	18°45' 40.679" N
982	R489	81°17' 5.059" E	18°45' 40.627" N
983	720/L490	81°17' 5.021" E	18°45' 39.692" N
984	720/R490	81°17' 5.044" E	18°45' 39.660" N
985	720/L491	81°17' 5.024" E	18°45' 39.235" N
986	720/R491	81°17' 5.047" E	18°45' 39.241" N
987	L492	81°17' 5.161" E	18°45' 38.329" N
988	R492	81°17' 5.184" E	18°45' 38.336" N
989	L493	81°17' 5.183" E	18°45' 38.298" N
990	R493	81°17' 5.188" E	18°45' 38.331" N
991	L494	81°17' 5.457" E	18°45' 37.932" N
992	R494	81°17' 5.465" E	18°45' 37.960" N
993	L495	81°17' 6.220" E	18°45' 36.909" N
994	R495	81°17' 6.231" E	18°45' 36.934" N
995	L496	81°17' 6.440" E	18°45' 36.615" N
996	R496	81°17' 6.445" E	18°45' 36.648" N
997	L497	81°17' 8.239" E	18°45' 34.036" N
998	R497	81°17' 8.258" E	18°45' 34.050" N
999	L498	81°17' 11.406" E	18°45' 29.198" N
1000	R498	81°17' 11.426" E	18°45' 29.210" N
1001	L499	81°17' 12.085" E	18°45' 28.307" N
1002	R499	81°17' 12.105" E	18°45' 28.319" N
1003	L500	81°17' 15.540" E	18°45' 25.122" N
1004	R500	81°17' 15.554" E	18°45' 25.141" N
1005	L501	81°17' 17.100" E	18°45' 23.736" N
1006	R501	81°17' 17.117" E	18°45' 23.719" N
1007	L502	81°17' 16.200" E	18°45' 22.570" N
1008	R502	81°17' 16.205" E	18°45' 22.538" N
1009	496/L503	81°17' 15.989" E	18°45' 22.296" N
1010	496/R503	81°17' 16.004" E	18°45' 22.278" N
1011	496/L504	81°17' 15.171" E	18°45' 21.236" N
1012	496/R504	81°17' 15.175" E	18°45' 21.210" N
1013	496/L505	81°17' 13.917" E	18°45' 21.994" N
1014	496/R505	81°17' 13.907" E	18°45' 21.973" N
1015	L506	81°17' 13.064" E	18°45' 22.603" N
1016	R506	81°17' 13.020" E	18°45' 22.606" N
1017	L507	81°17' 12.767" E	18°45' 22.814" N
1018	R507	81°17' 12.757" E	18°45' 22.794" N
1019	L508	81°17' 11.932" E	18°45' 23.138" N
1020	R508	81°17' 11.923" E	18°45' 23.117" N
1021	L509	81°17' 19.280" E	18°45' 21.700" N
1022	R509	81°17' 19.306" E	18°45' 21.708" N
1023	L510	81°17' 22.470" E	18°45' 18.527" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
1024	R510	81°17' 22.477" E	18°45' 18.552" N
1025	526/L511	81°17' 22.791" E	18°45' 18.222" N
1026	526/R511	81°17' 22.847" E	18°45' 18.202" N
1027	526/L512	81°17' 27.196" E	18°45' 12.669" N
1028	526/R512	81°17' 27.217" E	18°45' 12.679" N
1029	L513	81°17' 29.664" E	18°45' 8.872" N
1030	R513	81°17' 29.663" E	18°45' 8.917" N
1031	L514	81°17' 29.920" E	18°45' 8.478" N
1032	R514	81°17' 30.000" E	18°45' 8.398" N
1033	L515	81°17' 30.722" E	18°45' 7.245" N
1034	R515	81°17' 30.739" E	18°45' 7.263" N
1035	529/L516	81°17' 31.849" E	18°45' 5.511" N
1036	529/R516	81°17' 31.878" E	18°45' 5.511" N
1037	529/L517	81°17' 31.985" E	18°45' 5.303" N
1038	529/R517	81°17' 32.008" E	18°45' 5.311" N
1039	529/L518	81°17' 32.060" E	18°45' 3.703" N
1040	529/R518	81°17' 32.081" E	18°45' 3.669" N
1041	L519	81°17' 32.001" E	18°45' 3.110" N
1042	R519	81°17' 32.021" E	18°45' 3.078" N
1043	511/L520	81°17' 31.864" E	18°44' 53.962" N
1044	511/R520	81°17' 31.888" E	18°44' 53.969" N
1045	511/L521	81°17' 31.963" E	18°44' 50.794" N
1046	511/R521	81°17' 31.986" E	18°44' 50.799" N
1047	L522	81°17' 32.055" E	18°44' 48.392" N
1048	R522	81°17' 32.078" E	18°44' 48.400" N
1049	L523	81°17' 32.695" E	18°44' 47.609" N
1050	R523	81°17' 32.712" E	18°44' 47.625" N
1051	L524	81°17' 34.791" E	18°44' 46.381" N
1052	R524	81°17' 34.800" E	18°44' 46.402" N
1053	L525	81°17' 35.935" E	18°44' 45.787" N
1054	R525	81°17' 35.945" E	18°44' 45.809" N
1055	L526	81°17' 37.026" E	18°44' 45.233" N
1056	R526	81°17' 37.046" E	18°44' 45.248" N
1057	L527	81°17' 37.784" E	18°44' 41.672" N
1058	R527	81°17' 37.806" E	18°44' 41.680" N
1059	L528	81°17' 40.804" E	18°44' 36.584" N
1060	R528	81°17' 40.830" E	18°44' 36.583" N
1061	L529	81°17' 41.864" E	18°44' 34.116" N
1062	R529	81°17' 41.874" E	18°44' 34.151" N
1063	L530	81°17' 42.351" E	18°44' 32.982" N
1064	R530	81°17' 42.360" E	18°44' 33.021" N
1065	L531	81°17' 43.656" E	18°44' 29.655" N
1066	R531	81°17' 43.666" E	18°44' 29.698" N
1067	L532	81°17' 43.885" E	18°44' 29.056" N
1068	R532	81°17' 43.894" E	18°44' 29.099" N
1069	L533	81°17' 44.377" E	18°44' 27.764" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1070	R533	81°17' 44.401" E	18°44' 27.765" N
1071	L534	81°17' 43.706" E	18°44' 25.050" N
1072	R534	81°17' 43.730" E	18°44' 25.051" N
1073	R534 A	81°17' 43.744" E	18°44' 24.986" N
1074	L535	81°17' 43.796" E	18°44' 24.616" N
1075	R535	81°17' 43.806" E	18°44' 24.687" N
1076	L536	81°17' 43.815" E	18°44' 24.524" N
1077	R536	81°17' 43.838" E	18°44' 24.529" N
1078	L537	81°17' 44.631" E	18°44' 20.290" N
1079	R537	81°17' 44.654" E	18°44' 20.295" N
1080	L538	81°17' 47.170" E	18°44' 15.549" N
1081	R538	81°17' 47.339" E	18°44' 15.359" N
1082	L539	81°17' 49.454" E	18°44' 13.224" N
1083	R539	81°17' 49.315" E	18°44' 13.388" N
1084	L540	81°17' 49.506" E	18°44' 13.175" N
1085	R540	81°17' 49.519" E	18°44' 13.195" N
1086	L541	81°17' 51.801" E	18°44' 11.003" N
1087	R541	81°17' 51.810" E	18°44' 11.026" N
1088	L542	81°17' 54.384" E	18°44' 8.612" N
1089	R542	81°17' 54.398" E	18°44' 8.631" N
1090	L543	81°17' 55.360" E	18°44' 7.797" N
1091	R543	81°17' 55.378" E	18°44' 7.813" N
1092	L544	81°18' 0.272" E	18°44' 3.670" N
1093	R544	81°18' 0.296" E	18°44' 3.678" N
1094	L545	81°18' 2.747" E	18°44' 0.689" N
1095	R545	81°18' 2.786" E	18°44' 0.678" N
1096	L546	81°18' 3.147" E	18°44' 0.206" N
1097	R546	81°18' 3.183" E	18°44' 0.200" N
1098	L547	81°18' 13.432" E	18°43' 48.041" N
1099	R547	81°18' 13.552" E	18°43' 47.939" N
1100	L548	81°18' 14.402" E	18°43' 46.932" N
1101	R548	81°18' 14.426" E	18°43' 46.941" N
1102	L549	81°18' 18.868" E	18°43' 41.384" N
1103	R549	81°18' 18.886" E	18°43' 41.400" N
1104	L550	81°18' 24.400" E	18°43' 33.094" N
1105	R550	81°18' 24.417" E	18°43' 33.111" N
1106	L551	81°18' 27.920" E	18°43' 27.589" N
1107	R551	81°18' 27.927" E	18°43' 27.619" N
1108	L552	81°18' 28.377" E	18°43' 27.256" N
1109	R552	81°18' 28.394" E	18°43' 27.272" N
1110	L553	81°18' 34.761" E	18°43' 23.525" N
1111	R553	81°18' 34.776" E	18°43' 23.543" N
1112	L554	81°18' 35.474" E	18°43' 22.766" N
1113	R554	81°18' 35.509" E	18°43' 22.763" N
1114	L555	81°18' 36.675" E	18°43' 21.489" N
1115	R555	81°18' 36.602" E	18°43' 21.598" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
1116	L556	81°18' 37.455" E	18°43' 20.656" N
1117	R556	81°18' 37.476" E	18°43' 20.667" N
1118	L557	81°18' 37.467" E	18°43' 20.619" N
1119	R557	81°18' 37.501" E	18°43' 20.588" N
1120	P1731/L558	81°18' 38.070" E	18°43' 18.753" N
1121	P1731/R558	81°18' 38.098" E	18°43' 18.747" N
1122	P1731/L559	81°18' 41.803" E	18°43' 10.392" N
1123	P1731/R559	81°18' 41.825" E	18°43' 10.402" N
1124	P1731/L560	81°18' 44.011" E	18°43' 0.763" N
1125	P1731/R560	81°18' 44.035" E	18°43' 0.767" N
1126	P1731/L561	81°18' 44.619" E	18°42' 58.281" N
1127	P1731/R561	81°18' 44.647" E	18°42' 58.271" N
1128	L562	81°18' 45.629" E	18°42' 54.699" N
1129	R562	81°18' 45.651" E	18°42' 54.708" N
1130	L563	81°18' 46.481" E	18°42' 51.582" N
1131	R563	81°18' 46.505" E	18°42' 51.585" N
1132	L564	81°18' 46.182" E	18°42' 49.906" N
1133	R564	81°18' 46.204" E	18°42' 49.893" N
1134	L565	81°18' 44.960" E	18°42' 47.102" N
1135	R565	81°18' 44.983" E	18°42' 47.096" N
1136	L566	81°18' 44.253" E	18°42' 43.317" N
1137	R566	81°18' 44.276" E	18°42' 43.310" N
1138	L567	81°18' 44.189" E	18°42' 42.865" N
1139	R567	81°18' 44.212" E	18°42' 42.859" N
1140	L568	81°18' 43.381" E	18°42' 39.176" N
1141	R568	81°18' 43.402" E	18°42' 39.165" N
1142	L569	81°18' 41.094" E	18°42' 36.404" N
1143	R569	81°18' 41.108" E	18°42' 36.384" N
1144	L570	81°18' 40.220" E	18°42' 35.262" N
1145	R570	81°18' 40.153" E	18°42' 35.132" N
1146	L571	81°18' 39.387" E	18°42' 34.089" N
1147	R571	81°18' 39.401" E	18°42' 34.067" N
1148	L572	81°18' 37.865" E	18°42' 31.401" N
1149	R572	81°18' 37.890" E	18°42' 31.401" N
1150	L573	81°18' 37.651" E	18°42' 30.860" N
1151	R573	81°18' 37.653" E	18°42' 30.799" N
1152	L574	81°18' 37.097" E	18°42' 29.455" N
1153	R574	81°18' 37.143" E	18°42' 29.506" N
1154	L575	81°18' 36.342" E	18°42' 27.539" N
1155	R575	81°18' 36.365" E	18°42' 27.533" N
1156	L576	81°18' 36.336" E	18°42' 27.362" N
1157	R576	81°18' 36.360" E	18°42' 27.357" N
1158	L577	81°18' 36.307" E	18°42' 26.339" N
1159	R577	81°18' 36.331" E	18°42' 26.334" N
1160	L578	81°18' 35.848" E	18°42' 24.960" N
1161	R578	81°18' 35.876" E	18°42' 24.982" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1162	L579	81°18' 35.717" E	18°42' 24.288" N
1163	R579	81°18' 35.736" E	18°42' 24.260" N
1164	L580	81°18' 35.449" E	18°42' 22.792" N
1165	R580	81°18' 35.471" E	18°42' 22.819" N
1166	L581	81°18' 35.552" E	18°42' 20.996" N
1167	R581	81°18' 35.576" E	18°42' 20.985" N
1168	L582	81°18' 36.069" E	18°42' 17.545" N
1169	R582	81°18' 36.089" E	18°42' 17.557" N
1170	L583	81°18' 38.499" E	18°42' 14.396" N
1171	R583	81°18' 38.523" E	18°42' 14.400" N
1172	L584	81°18' 38.672" E	18°42' 12.653" N
1173	R584	81°18' 38.696" E	18°42' 12.653" N
1174	L585	81°18' 39.157" E	18°42' 7.751" N
1175	R585	81°18' 39.180" E	18°42' 7.758" N
1176	L586	81°18' 41.554" E	18°42' 2.154" N
1177	R586	81°18' 41.545" E	18°42' 2.305" N
1178	L587	81°18' 41.568" E	18°42' 2.084" N
1179	R587	81°18' 41.596" E	18°42' 2.067" N
1180	L588	81°18' 41.680" E	18°42' 1.233" N
1181	R588	81°18' 41.704" E	18°42' 1.240" N
1182	L589	81°18' 41.927" E	18°41' 58.588" N
1183	R589	81°18' 41.928" E	18°41' 58.565" N
1184	L590	81°18' 40.151" E	18°41' 58.202" N
1185	R590	81°18' 40.157" E	18°41' 58.180" N
1186	L591	81°18' 41.947" E	18°41' 58.152" N
1187	R591	81°18' 41.970" E	18°41' 58.172" N
1188	L592	81°18' 42.041" E	18°41' 52.419" N
1189	R592	81°18' 42.064" E	18°41' 52.401" N
1190	L593	81°18' 42.027" E	18°41' 52.208" N
1191	R593	81°18' 42.048" E	18°41' 52.158" N
1192	L594	81°18' 41.775" E	18°41' 49.586" N
1193	R594	81°18' 41.797" E	18°41' 49.578" N
1194	L595	81°18' 41.244" E	18°41' 48.218" N
1195	R595	81°18' 41.266" E	18°41' 48.208" N
1196	L596	81°18' 40.975" E	18°41' 47.765" N
1197	R596	81°18' 40.835" E	18°41' 47.483" N
1198	L597	81°18' 38.099" E	18°41' 42.709" N
1199	R597	81°18' 38.123" E	18°41' 42.704" N
1200	L598	81°18' 37.871" E	18°41' 42.293" N
1201	R598	81°18' 37.870" E	18°41' 42.242" N
1202	L599	81°18' 34.573" E	18°41' 36.502" N
1203	R599	81°18' 34.597" E	18°41' 36.499" N
1204	L600	81°18' 34.550" E	18°41' 35.908" N
1205	R600	81°18' 34.572" E	18°41' 35.924" N
1206	L601	81°18' 37.734" E	18°41' 35.144" N
1207	R601	81°18' 37.735" E	18°41' 35.168" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1208	L602	81°18' 38.330" E	18°41' 35.012" N
1209	R602	81°18' 38.394" E	18°41' 35.021" N
1210	L603	81°18' 45.179" E	18°41' 33.407" N
1211	R603	81°18' 45.021" E	18°41' 33.468" N
1212	L604	81°18' 50.052" E	18°41' 31.727" N
1213	R604	81°18' 50.053" E	18°41' 31.752" N
1214	L605	81°18' 50.159" E	18°41' 31.679" N
1215	R605	81°18' 50.334" E	18°41' 31.624" N
1216	L606	81°18' 53.387" E	18°41' 30.794" N
1217	R606	81°18' 53.391" E	18°41' 30.817" N
1218	L607	81°18' 53.992" E	18°41' 30.837" N
1219	R607	81°18' 53.988" E	18°41' 30.859" N
1220	L608	81°18' 55.171" E	18°41' 30.921" N
1221	R608	81°18' 55.167" E	18°41' 30.944" N
1222	L609	81°18' 55.490" E	18°41' 30.944" N
1223	R609	81°18' 55.415" E	18°41' 30.961" N
1224	L610	81°19' 3.712" E	18°41' 31.489" N
1225	R610	81°19' 4.301" E	18°41' 31.612" N
1226	L611	81°19' 5.959" E	18°41' 31.875" N
1227	R611	81°19' 5.735" E	18°41' 31.860" N
1228	L612	81°19' 10.317" E	18°41' 31.850" N
1229	R612	81°19' 10.317" E	18°41' 31.873" N
1230	L613	81°19' 13.639" E	18°41' 31.654" N
1231	R613	81°19' 13.648" E	18°41' 31.676" N
1232	L614	81°19' 18.088" E	18°41' 29.579" N
1233	R614	81°19' 18.262" E	18°41' 29.554" N
1234	L615	81°19' 20.281" E	18°41' 29.023" N
1235	R615	81°19' 20.242" E	18°41' 29.051" N
1236	L616	81°19' 21.327" E	18°41' 28.897" N
1237	R616	81°19' 21.338" E	18°41' 28.918" N
1238	L617	81°19' 23.293" E	18°41' 27.331" N
1239	R617	81°19' 23.311" E	18°41' 27.346" N
1240	L618	81°19' 25.046" E	18°41' 26.083" N
1241	R618	81°19' 25.053" E	18°41' 26.105" N
1242	L619	81°19' 25.971" E	18°41' 25.490" N
1243	R619	81°19' 25.981" E	18°41' 25.511" N
1244	L620	81°19' 26.233" E	18°41' 25.322" N
1245	R620	81°19' 26.249" E	18°41' 25.338" N
1246	L621	81°19' 30.607" E	18°41' 22.791" N
1247	R621	81°19' 30.604" E	18°41' 22.819" N
1248	L622	81°19' 34.089" E	18°41' 21.075" N
1249	R622	81°19' 34.101" E	18°41' 21.095" N
1250	L623	81°19' 34.321" E	18°41' 20.961" N
1251	R623	81°19' 34.337" E	18°41' 20.979" N
1252	L624	81°19' 38.942" E	18°41' 19.324" N
1253	R624	81°19' 38.949" E	18°41' 19.346" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1254	L625	81°19' 39.655" E	18°41' 19.119" N
1255	R625	81°19' 39.667" E	18°41' 19.139" N
1256	L626	81°19' 41.131" E	18°41' 18.706" N
1257	R626	81°19' 41.156" E	18°41' 18.699" N
1258	L627	81°19' 41.157" E	18°41' 18.566" N
1259	R627	81°19' 41.182" E	18°41' 18.558" N
1260	L628	81°19' 41.202" E	18°41' 18.317" N
1261	R628	81°19' 41.226" E	18°41' 18.320" N
1262	L629	81°19' 42.919" E	18°41' 18.268" N
1263	R629	81°19' 42.985" E	18°41' 18.275" N
1264	L630	81°19' 45.013" E	18°41' 18.208" N
1265	R630	81°19' 44.930" E	18°41' 18.229" N
1266	L631	81°19' 45.726" E	18°41' 18.142" N
1267	R631	81°19' 45.719" E	18°41' 18.166" N
1268	L632	81°19' 46.452" E	18°41' 18.063" N
1269	R632	81°19' 46.440" E	18°41' 18.087" N
1270	L633	81°19' 46.874" E	18°41' 18.026" N
1271	R633	81°19' 46.943" E	18°41' 18.046" N
1272	L634	81°19' 47.668" E	18°41' 18.000" N
1273	R634	81°19' 47.662" E	18°41' 18.022" N
1274	L635	81°19' 49.637" E	18°41' 18.666" N
1275	R635	81°19' 49.632" E	18°41' 18.689" N
1276	L636	81°19' 49.853" E	18°41' 18.693" N
1277	R636	81°19' 50.103" E	18°41' 18.746" N
1278	L637	81°19' 51.684" E	18°41' 18.916" N
1279	R637	81°19' 51.513" E	18°41' 18.918" N
1280	L638	81°19' 52.219" E	18°41' 18.976" N
1281	R638	81°19' 52.541" E	18°41' 19.033" N
1282	L639	81°19' 54.336" E	18°41' 19.205" N
1283	R639	81°19' 54.336" E	18°41' 19.228" N
1284	L640	81°19' 55.232" E	18°41' 19.302" N
1285	R640	81°19' 55.016" E	18°41' 19.301" N
1286	L641	81°20' 3.987" E	18°41' 18.081" N
1287	R641	81°20' 3.901" E	18°41' 18.114" N
1288	L642	81°20' 4.405" E	18°41' 17.997" N
1289	R642	81°20' 4.695" E	18°41' 17.954" N
1290	L643	81°20' 5.984" E	18°41' 17.636" N
1291	R643	81°20' 5.984" E	18°41' 17.659" N
1292	L644	81°20' 9.793" E	18°41' 18.196" N
1293	R644	81°20' 9.838" E	18°41' 18.226" N
1294	L645	81°20' 12.695" E	18°41' 18.466" N
1295	R645	81°20' 12.664" E	18°41' 18.486" N
1296	L646	81°20' 16.432" E	18°41' 19.197" N
1297	R646	81°20' 16.430" E	18°41' 19.220" N
1298	L647	81°20' 19.255" E	18°41' 18.618" N
1299	R647	81°20' 19.362" E	18°41' 18.619" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1300	L648	81°20' 22.613" E	18°41' 19.095" N
1301	R648	81°20' 22.557" E	18°41' 19.107" N
1302	L649	81°20' 24.306" E	18°41' 18.872" N
1303	R649	81°20' 24.398" E	18°41' 18.882" N
1304	L650	81°20' 24.808" E	18°41' 18.803" N
1305	R650	81°20' 24.807" E	18°41' 18.826" N
1306	L651	81°20' 28.397" E	18°41' 20.012" N
1307	R651	81°20' 28.391" E	18°41' 20.034" N
1308	L652	81°20' 34.233" E	18°41' 21.336" N
1309	R652	81°20' 34.128" E	18°41' 21.334" N
1310	L653	81°20' 37.954" E	18°41' 21.220" N
1311	R653	81°20' 38.023" E	18°41' 21.256" N
1312	L654	81°20' 39.315" E	18°41' 21.484" N
1313	R654	81°20' 39.300" E	18°41' 21.504" N
1314	L655	81°20' 40.531" E	18°41' 21.719" N
1315	R655	81°20' 40.530" E	18°41' 21.742" N
1316	R656	81°20' 43.781" E	18°41' 21.373" N
1317	L656	81°20' 43.785" E	18°41' 21.351" N
1318	L657	81°20' 47.926" E	18°41' 23.305" N
1319	R657	81°20' 47.915" E	18°41' 23.325" N
1320	L658	81°20' 52.304" E	18°41' 24.990" N
1321	R658	81°20' 52.298" E	18°41' 25.012" N
1322	L659	81°20' 55.441" E	18°41' 25.343" N
1323	R659	81°20' 55.381" E	18°41' 25.366" N
1324	L660	81°20' 55.804" E	18°41' 25.341" N
1325	R660	81°20' 55.809" E	18°41' 25.364" N
1326	L661	81°20' 57.891" E	18°41' 24.858" N
1327	R661	81°20' 58.024" E	18°41' 24.851" N
1328	L662	81°20' 59.041" E	18°41' 24.733" N
1329	R662	81°20' 59.065" E	18°41' 24.734" N
1330	L663	81°20' 59.043" E	18°41' 23.989" N
1331	R663	81°20' 59.067" E	18°41' 23.989" N
1332	L664	81°21' 0.361" E	18°41' 24.763" N
1333	R664	81°21' 0.358" E	18°41' 24.785" N
1334	L665	81°21' 1.508" E	18°41' 24.853" N
1335	R665	81°21' 2.480" E	18°41' 24.997" N
1336	L666	81°21' 5.631" E	18°41' 25.374" N
1337	R666	81°21' 5.464" E	18°41' 25.376" N
1338	L667	81°21' 14.826" E	18°41' 25.638" N
1339	R667	81°21' 14.749" E	18°41' 25.646" N
1340	L668	81°21' 15.951" E	18°41' 25.869" N
1341	R668	81°21' 16.062" E	18°41' 25.915" N
1342	L669	81°21' 16.892" E	18°41' 26.062" N
1343	R669	81°21' 16.751" E	18°41' 26.056" N
1344	L670	81°21' 18.391" E	18°41' 26.369" N
1345	R670	81°21' 18.393" E	18°41' 26.392" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1346	L671	81°21' 20.173" E	18°41' 26.734" N
1347	R671	81°21' 20.171" E	18°41' 26.757" N
1348	L672 A	81°21' 20.747" E	18°41' 26.699" N
1349	L672	81°21' 20.766" E	18°41' 26.715" N
1350	R672	81°21' 20.743" E	18°41' 26.722" N
1351	L673	81°21' 20.881" E	18°41' 26.988" N
1352	R673	81°21' 20.874" E	18°41' 27.033" N
1353	L674	81°21' 21.017" E	18°41' 27.308" N
1354	R674	81°21' 20.992" E	18°41' 27.311" N
1355	L675	81°21' 21.134" E	18°41' 27.592" N
1356	R675	81°21' 21.110" E	18°41' 27.590" N
1357	L676	81°21' 20.935" E	18°41' 28.248" N
1358	R676	81°21' 20.911" E	18°41' 28.247" N
1359	L677	81°21' 20.435" E	18°41' 29.902" N
1360	R677	81°21' 20.429" E	18°41' 29.837" N
1361	L678	81°21' 20.364" E	18°41' 30.134" N
1362	R678	81°21' 20.338" E	18°41' 30.138" N
1363	L679	81°21' 19.451" E	18°41' 33.150" N
1364	R679	81°21' 19.428" E	18°41' 33.145" N
1365	L680	81°21' 19.443" E	18°41' 33.678" N
1366	R680	81°21' 19.419" E	18°41' 33.696" N
1367	L681	81°21' 19.432" E	18°41' 34.471" N
1368	R681	81°21' 19.408" E	18°41' 34.467" N
1369	L682	81°21' 19.388" E	18°41' 37.564" N
1370	R682	81°21' 19.364" E	18°41' 37.576" N
1371	L683	81°21' 19.379" E	18°41' 38.220" N
1372	R683	81°21' 19.355" E	18°41' 38.179" N
1373	L684	81°21' 18.420" E	18°41' 41.432" N
1374	R684	81°21' 18.395" E	18°41' 41.432" N
1375	L685	81°21' 18.315" E	18°41' 41.718" N
1376	R685	81°21' 18.298" E	18°41' 41.694" N
1377	L686	81°21' 18.227" E	18°41' 41.957" N
1378	R686	81°21' 18.203" E	18°41' 41.953" N
1379	L686 A	81°21' 18.259" E	18°41' 42.014" N
1380	L687	81°21' 19.379" E	18°41' 43.646" N
1381	R687	81°21' 19.392" E	18°41' 43.696" N
1382	L688	81°21' 19.758" E	18°41' 44.730" N
1383	R688	81°21' 19.728" E	18°41' 44.711" N
1384	L689	81°21' 20.059" E	18°41' 45.858" N
1385	R689	81°21' 20.034" E	18°41' 45.857" N
1386	L690	81°21' 19.622" E	18°41' 47.289" N
1387	R690	81°21' 19.597" E	18°41' 47.290" N
1388	L691	81°21' 19.440" E	18°41' 47.885" N
1389	R691	81°21' 19.414" E	18°41' 47.899" N
1390	L692	81°21' 19.789" E	18°41' 47.932" N
1391	R692	81°21' 19.785" E	18°41' 47.955" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1392	L693	81°21' 20.906" E	18°41' 26.615" N
1393	R693	81°21' 20.906" E	18°41' 26.642" N
1394	L694	81°21' 21.081" E	18°41' 26.524" N
1395	R694	81°21' 21.134" E	18°41' 26.521" N
1396	L695	81°21' 21.317" E	18°41' 26.399" N
1397	R695	81°21' 21.324" E	18°41' 26.421" N
1398	L696	81°21' 23.303" E	18°41' 26.388" N
1399	R696	81°21' 23.297" E	18°41' 26.410" N
1400	L697	81°21' 25.600" E	18°41' 27.427" N
1401	R697	81°21' 25.590" E	18°41' 27.448" N
1402	L698	81°21' 30.612" E	18°41' 28.763" N
1403	R698	81°21' 30.607" E	18°41' 28.785" N
1404	L699	81°21' 36.289" E	18°41' 29.963" N
1405	R699	81°21' 36.394" E	18°41' 30.001" N
1406	L700	81°21' 37.308" E	18°41' 30.112" N
1407	R700	81°21' 37.300" E	18°41' 30.134" N
1408	L701	81°21' 38.109" E	18°41' 30.591" N
1409	R701	81°21' 38.059" E	18°41' 30.587" N
1410	L702	81°21' 40.411" E	18°41' 31.941" N
1411	R702	81°21' 40.341" E	18°41' 31.927" N
1412	L703	81°21' 40.474" E	18°41' 31.978" N
1413	R703	81°21' 40.468" E	18°41' 32.000" N
1414	L704	81°21' 41.229" E	18°41' 32.188" N
1415	R704	81°21' 41.219" E	18°41' 32.209" N
1416	L705	81°21' 42.163" E	18°41' 32.448" N
1417	R705	81°21' 42.157" E	18°41' 32.471" N
1418	L706	81°21' 42.431" E	18°41' 32.523" N
1419	R706	81°21' 42.499" E	18°41' 32.566" N
1420	L707	81°21' 44.429" E	18°41' 33.079" N
1421	R707	81°21' 44.530" E	18°41' 33.131" N
1422	L708	81°21' 48.627" E	18°41' 35.198" N
1423	R708	81°21' 48.614" E	18°41' 35.218" N
1424	L709	81°21' 54.540" E	18°41' 40.116" N
1425	R709	81°21' 54.544" E	18°41' 40.147" N
1426	L710	81°21' 56.278" E	18°41' 41.325" N
1427	R710	81°21' 56.189" E	18°41' 41.291" N
1428	L711	81°21' 57.282" E	18°41' 42.023" N
1429	R711	81°21' 57.177" E	18°41' 41.978" N
1430	L712	81°21' 58.270" E	18°41' 42.452" N
1431	R712	81°21' 59.072" E	18°41' 42.805" N
1432	L713	81°22' 0.665" E	18°41' 43.367" N
1433	R713	81°22' 0.399" E	18°41' 43.296" N
1434	L714	81°22' 0.757" E	18°41' 43.400" N
1435	R714	81°22' 0.850" E	18°41' 43.458" N
1436	L715	81°22' 2.074" E	18°41' 43.876" N
1437	R715	81°22' 2.130" E	18°41' 43.920" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1438	R716	81°22' 2.370" E	18°41' 44.007" N
1439	L716	81°22' 2.383" E	18°41' 43.987" N
1440	R717	81°22' 3.717" E	18°41' 45.304" N
1441	L717	81°22' 4.026" E	18°41' 45.515" N
1442	L718	81°22' 4.550" E	18°41' 45.922" N
1443	R718	81°22' 4.540" E	18°41' 45.943" N
1444	L719	81°22' 6.963" E	18°41' 46.550" N
1445	R719	81°22' 6.940" E	18°41' 46.545" N
1446	L720	81°22' 6.703" E	18°41' 47.410" N
1447	R720	81°22' 6.678" E	18°41' 47.425" N
1448	L721	81°22' 7.396" E	18°41' 47.524" N
1449	R721	81°22' 7.372" E	18°41' 47.544" N
1450	R722	81°22' 9.646" E	18°41' 48.172" N
1451	L722	81°22' 9.662" E	18°41' 48.155" N
1452	L723	81°22' 10.367" E	18°41' 49.150" N
1453	R723	81°22' 10.352" E	18°41' 49.169" N
1454	L724	81°22' 11.568" E	18°41' 49.609" N
1455	R724	81°22' 11.564" E	18°41' 49.632" N
1456	L725	81°22' 11.706" E	18°41' 49.605" N
1457	R725	81°22' 11.709" E	18°41' 49.628" N
1458	L726	81°22' 18.010" E	18°41' 50.046" N
1459	R726	81°22' 18.013" E	18°41' 50.069" N
1460	P1723/L727	81°22' 18.801" E	18°41' 49.843" N
1461	P1723/R727	81°22' 18.782" E	18°41' 49.872" N
1462	P1723/L728	81°22' 19.493" E	18°41' 49.666" N
1463	P1723/R728	81°22' 19.535" E	18°41' 49.679" N
1464	R729	81°22' 21.664" E	18°41' 48.878" N
1465	L729	81°22' 21.658" E	18°41' 48.855" N
1466	L730	81°22' 22.720" E	18°41' 48.796" N
1467	R730	81°22' 22.715" E	18°41' 48.819" N
1468	L731	81°22' 23.700" E	18°41' 49.059" N
1469	R731	81°22' 23.700" E	18°41' 49.083" N
1470	L732	81°22' 24.169" E	18°41' 49.185" N
1471	R732	81°22' 24.166" E	18°41' 49.207" N
1472	L733	81°22' 28.998" E	18°41' 47.193" N
1473	R733	81°22' 29.005" E	18°41' 47.215" N
1474	P1722/L734	81°22' 31.580" E	18°41' 46.912" N
1475	P1722/R734	81°22' 31.578" E	18°41' 46.936" N
1476	P1722/L735	81°22' 36.153" E	18°41' 46.700" N
1477	P1722/R735	81°22' 36.157" E	18°41' 46.723" N
1478	P1722/L736	81°22' 42.333" E	18°41' 45.826" N
1479	P1722/R736	81°22' 42.329" E	18°41' 45.848" N
1480	P1722/L737	81°22' 48.746" E	18°41' 47.385" N
1481	P1722/R737	81°22' 48.733" E	18°41' 47.404" N
1482	P1722/L738	81°22' 55.079" E	18°41' 51.946" N
1483	P1722/R738	81°22' 55.069" E	18°41' 51.967" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1484	P1722/L739	81°22' 56.344" E	18°41' 52.386" N
1485	P1722/R739	81°22' 56.477" E	18°41' 52.456" N
1486	L740	81°22' 57.819" E	18°41' 52.898" N
1487	R740	81°22' 57.819" E	18°41' 52.922" N
1488	P1722/L741	81°23' 0.118" E	18°41' 54.385" N
1489	P1722/R741	81°23' 0.039" E	18°41' 54.343" N
1490	P1722/L742	81°23' 5.498" E	18°42' 3.269" N
1491	P1722/R742	81°23' 5.461" E	18°42' 3.262" N
1492	L743	81°23' 7.022" E	18°42' 5.060" N
1493	R743	81°23' 6.992" E	18°42' 5.060" N
1494	L744	81°23' 7.372" E	18°42' 5.471" N
1495	R744	81°23' 7.367" E	18°42' 5.502" N
1496	L745	81°23' 9.954" E	18°42' 9.285" N
1497	R745	81°23' 9.943" E	18°42' 9.315" N
1498	L746	81°23' 11.917" E	18°42' 11.975" N
1499	R746	81°23' 11.867" E	18°42' 11.953" N
1500	L747	81°23' 12.172" E	18°42' 12.264" N
1501	R747	81°23' 12.160" E	18°42' 12.287" N
1502	L748	81°23' 13.597" E	18°42' 14.739" N
1503	R748	81°23' 13.575" E	18°42' 14.749" N
1504	L749	81°23' 14.271" E	18°42' 15.762" N
1505	R749	81°23' 14.249" E	18°42' 15.771" N
1506	L750	81°23' 14.386" E	18°42' 15.972" N
1507	R750	81°23' 14.373" E	18°42' 15.953" N
1508	L751	81°23' 14.286" E	18°42' 16.035" N
1509	R751	81°23' 14.273" E	18°42' 16.016" N
1510	L752	81°23' 15.501" E	18°42' 17.405" N
1511	R752	81°23' 15.476" E	18°42' 17.413" N
1512	L753	81°23' 16.582" E	18°42' 18.494" N
1513	R753	81°23' 16.562" E	18°42' 18.507" N
1514	L754	81°23' 18.948" E	18°42' 20.879" N
1515	R754	81°23' 18.927" E	18°42' 20.890" N
1516	L755	81°23' 20.466" E	18°42' 23.188" N
1517	R755	81°23' 20.445" E	18°42' 23.199" N
1518	L756	81°23' 22.055" E	18°42' 27.228" N
1519	R756	81°23' 22.031" E	18°42' 27.231" N
1520	L757	81°23' 22.160" E	18°42' 27.536" N
1521	R757	81°23' 22.135" E	18°42' 27.539" N
1522	L758	81°23' 23.023" E	18°42' 30.043" N
1523	R758	81°23' 23.084" E	18°42' 30.293" N
1524	L759	81°23' 24.677" E	18°42' 35.804" N
1525	R759	81°23' 24.615" E	18°42' 35.693" N
1526	L760	81°23' 25.754" E	18°42' 41.009" N
1527	R760	81°23' 25.719" E	18°42' 40.949" N
1528	L761	81°23' 26.813" E	18°42' 43.604" N
1529	R761	81°23' 26.805" E	18°42' 43.643" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1530	L762	81°23' 35.132" E	18°42' 56.147" N
1531	R762	81°23' 35.114" E	18°42' 56.163" N
1532	L763	81°23' 45.739" E	18°43' 5.394" N
1533	R763	81°23' 45.795" E	18°43' 5.605" N
1534	L764	81°23' 46.327" E	18°43' 6.928" N
1535	R764	81°23' 46.252" E	18°43' 6.800" N
1536	L765	81°23' 47.265" E	18°43' 8.694" N
1537	R765	81°23' 47.244" E	18°43' 8.706" N
1538	L766	81°23' 48.482" E	18°43' 10.328" N
1539	R766	81°23' 48.455" E	18°43' 10.328" N
1540	L767	81°23' 48.591" E	18°43' 10.548" N
1541	R767	81°23' 48.736" E	18°43' 10.955" N
1542	L767 A	81°23' 48.778" E	18°43' 11.002" N
1543	L768	81°23' 53.421" E	18°43' 15.510" N
1544	R768	81°23' 53.393" E	18°43' 15.517" N
1545	L769	81°23' 53.799" E	18°43' 15.833" N
1546	R769	81°23' 53.770" E	18°43' 15.840" N
1547	L770	81°23' 55.859" E	18°43' 17.654" N
1548	R770	81°23' 55.857" E	18°43' 17.694" N
1549	L771	81°23' 56.877" E	18°43' 19.101" N
1550	R771	81°23' 56.854" E	18°43' 19.109" N
1551	L772	81°23' 57.271" E	18°43' 19.632" N
1552	R772	81°23' 57.255" E	18°43' 19.649" N
1553	L773	81°23' 59.730" E	18°43' 21.112" N
1554	R773	81°23' 59.703" E	18°43' 21.121" N
1555	L774	81°24' 0.868" E	18°43' 22.739" N
1556	R774	81°24' 0.845" E	18°43' 22.745" N
1557	L775	81°24' 1.369" E	18°43' 24.084" N
1558	R775	81°24' 1.384" E	18°43' 24.193" N
1559	L776	81°24' 1.442" E	18°43' 24.280" N
1560	R776	81°24' 1.419" E	18°43' 24.285" N
1561	L777	81°24' 2.732" E	18°43' 27.741" N
1562	R777	81°24' 2.709" E	18°43' 27.747" N
1563	L778	81°24' 3.496" E	18°43' 30.517" N
1564	R778	81°24' 3.473" E	18°43' 30.523" N
1565	L779	81°24' 4.138" E	18°43' 32.905" N
1566	R779	81°24' 4.116" E	18°43' 32.912" N
1567	L780	81°24' 5.267" E	18°43' 36.556" N
1568	R780	81°24' 5.247" E	18°43' 36.571" N
1569	L781	81°24' 5.770" E	18°43' 37.990" N
1570	R781	81°24' 5.747" E	18°43' 37.998" N
1571	L782	81°24' 6.855" E	18°43' 40.888" N
1572	R782	81°24' 6.834" E	18°43' 40.898" N
1573	L783	81°24' 8.583" E	18°43' 46.331" N
1574	R783	81°24' 8.558" E	18°43' 46.335" N
1575	L784	81°24' 8.730" E	18°43' 46.563" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1576	R784	81°24' 8.704" E	18°43' 46.566" N
1577	L784	81°24' 8.898" E	18°43' 46.829" N
1578	R784	81°24' 8.881" E	18°43' 46.844" N
1579	L785	81°24' 10.511" E	18°43' 47.557" N
1580	R785	81°24' 10.444" E	18°43' 47.557" N
1581	L786	81°24' 11.631" E	18°43' 47.955" N
1582	R786	81°24' 11.628" E	18°43' 47.978" N
1583	L787	81°24' 13.136" E	18°43' 48.001" N
1584	R787	81°24' 13.137" E	18°43' 48.024" N
1585	R787 A	81°24' 13.150" E	18°43' 48.026" N
1586	L788	81°24' 13.409" E	18°43' 48.031" N
1587	R788	81°24' 13.394" E	18°43' 48.051" N
1588	L789	81°24' 13.467" E	18°43' 48.145" N
1589	R789	81°24' 13.440" E	18°43' 48.143" N
1590	L790	81°24' 14.094" E	18°43' 49.440" N
1591	R790	81°24' 14.075" E	18°43' 49.456" N
1592	L791	81°24' 14.184" E	18°43' 49.629" N
1593	R791	81°24' 14.149" E	18°43' 49.611" N
1594	L792	81°24' 16.607" E	18°43' 51.389" N
1595	R792	81°24' 16.588" E	18°43' 51.406" N
1596	L793	81°24' 17.005" E	18°43' 51.600" N
1597	R793	81°24' 16.983" E	18°43' 51.590" N
1598	L794	81°24' 14.153" E	18°43' 54.715" N
1599	R794	81°24' 14.122" E	18°43' 54.715" N
1600	L795	81°24' 8.751" E	18°44' 1.553" N
1601	R795	81°24' 8.731" E	18°44' 1.541" N
1602	L796	81°24' 2.215" E	18°44' 14.838" N
1603	R796	81°24' 2.196" E	18°44' 14.824" N
1604	L797	81°23' 55.876" E	18°44' 20.819" N
1605	R797	81°23' 55.856" E	18°44' 20.806" N
1606	L798	81°23' 50.480" E	18°44' 27.126" N
1607	R798	81°23' 50.464" E	18°44' 27.110" N
1608	L799	81°23' 44.164" E	18°44' 32.889" N
1609	R799	81°23' 44.145" E	18°44' 32.875" N
1610	L800	81°23' 39.185" E	18°44' 42.234" N
1611	R800	81°23' 39.165" E	18°44' 42.223" N
1612	L801	81°23' 38.281" E	18°44' 43.208" N
1613	R801	81°23' 38.254" E	18°44' 43.203" N
1614	L802	81°23' 37.923" E	18°44' 43.593" N
1615	R802	81°23' 37.945" E	18°44' 43.535" N
1616	L803	81°23' 35.486" E	18°44' 46.295" N
1617	R803	81°23' 35.471" E	18°44' 46.277" N
1618	L804	81°23' 34.957" E	18°44' 46.884" N
1619	R804	81°23' 34.894" E	18°44' 46.919" N
1620	L805	81°23' 32.589" E	18°44' 49.523" N
1621	R805	81°23' 32.471" E	18°44' 49.620" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1622	L806	81°23' 30.047" E	18°44' 52.356" N
1623	R806	81°23' 30.149" E	18°44' 52.207" N
1624	L807	81°23' 18.788" E	18°45' 4.817" N
1625	R807	81°23' 18.715" E	18°45' 4.875" N
1626	L808	81°23' 18.515" E	18°45' 5.237" N
1627	R808	81°23' 18.514" E	18°45' 5.192" N
1628	L809	81°23' 12.325" E	18°45' 19.945" N
1629	R809	81°23' 12.303" E	18°45' 19.936" N
1630	L810	81°23' 11.735" E	18°45' 21.628" N
1631	R810	81°23' 11.724" E	18°45' 21.544" N
1632	L811	81°23' 11.596" E	18°45' 22.239" N
1633	R811	81°23' 11.572" E	18°45' 22.235" N
1634	L812	81°23' 10.595" E	18°45' 25.518" N
1635	R812	81°23' 10.571" E	18°45' 25.518" N
1636	L813	81°23' 10.226" E	18°45' 26.453" N
1637	R813	81°23' 10.200" E	18°45' 26.452" N
1638	L814	81°23' 10.021" E	18°45' 27.339" N
1639	R814	81°23' 9.997" E	18°45' 27.339" N
1640	L815	81°23' 9.993" E	18°45' 27.579" N
1641	R815	81°23' 9.970" E	18°45' 27.573" N
1642	L816	81°23' 7.465" E	18°45' 33.446" N
1643	R816	81°23' 7.446" E	18°45' 33.429" N
1644	L817	81°23' 4.363" E	18°45' 39.957" N
1645	R817	81°23' 4.401" E	18°45' 39.822" N
1646	L818	81°23' 3.457" E	18°45' 41.835" N
1647	R818	81°23' 3.314" E	18°45' 42.076" N
1648	R819	81°23' 3.023" E	18°45' 42.680" N
1649	L819	81°23' 2.778" E	18°45' 43.222" N
1650	R819 A	81°23' 2.671" E	18°45' 43.358" N
1651	R820	81°23' 2.246" E	18°45' 44.087" N
1652	L820	81°23' 2.261" E	18°45' 44.105" N
1653	L821	81°23' 1.742" E	18°45' 44.264" N
1654	R821	81°23' 1.769" E	18°45' 44.232" N
1655	L822	81°23' 0.621" E	18°45' 44.604" N
1656	R822	81°23' 0.604" E	18°45' 44.587" N
1657	L823	81°22' 59.311" E	18°45' 46.795" N
1658	R823	81°22' 59.173" E	18°45' 46.980" N
1659	L823 A	81°22' 59.213" E	18°45' 46.957" N
1660	L824	81°22' 58.705" E	18°45' 47.852" N
1661	R824	81°22' 58.721" E	18°45' 47.769" N
1662	L825	81°22' 58.095" E	18°45' 49.556" N
1663	R825	81°22' 58.073" E	18°45' 49.547" N
1664	L826	81°22' 57.716" E	18°45' 49.923" N
1665	R826	81°22' 57.703" E	18°45' 49.942" N
1666	L827	81°22' 58.066" E	18°45' 50.068" N
1667	R827	81°22' 58.056" E	18°45' 50.089" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1668	L828	81°22' 58.754" E	18°45' 50.361" N
1669	R828	81°22' 58.727" E	18°45' 50.367" N
1670	L829	81°22' 57.867" E	18°45' 52.909" N
1671	R829	81°22' 57.867" E	18°45' 52.837" N
1672	L830	81°22' 54.124" E	18°46' 3.558" N
1673	R830	81°22' 54.101" E	18°46' 3.552" N
1674	L831	81°22' 53.777" E	18°46' 4.534" N
1675	R831	81°22' 53.754" E	18°46' 4.527" N
1676	L832	81°22' 52.893" E	18°46' 6.864" N
1677	R832	81°22' 52.687" E	18°46' 7.274" N
1678	R833	81°22' 52.450" E	18°46' 7.813" N
1679	L833	81°22' 52.276" E	18°46' 8.271" N
1680	L834	81°22' 52.198" E	18°46' 8.450" N
1681	R834	81°22' 52.174" E	18°46' 8.447" N
1682	L835	81°22' 52.215" E	18°46' 8.625" N
1683	R835	81°22' 52.203" E	18°46' 8.758" N
1684	R836	81°22' 52.244" E	18°46' 9.184" N
1685	L836	81°22' 52.266" E	18°46' 9.245" N
1686	R837	81°22' 52.045" E	18°46' 10.114" N
1687	L837	81°22' 52.068" E	18°46' 10.121" N
1688	L838	81°22' 48.165" E	18°46' 15.511" N
1689	R838	81°22' 48.125" E	18°46' 15.526" N
1690	L839	81°22' 47.702" E	18°46' 16.117" N
1691	R839	81°22' 47.702" E	18°46' 16.078" N
1692	L840	81°22' 46.329" E	18°46' 18.214" N
1693	R840	81°22' 46.299" E	18°46' 18.219" N
1694	L841	81°22' 45.470" E	18°46' 20.208" N
1695	R841	81°22' 45.444" E	18°46' 20.209" N
1696	L842	81°22' 44.554" E	18°46' 22.754" N
1697	R842	81°22' 44.530" E	18°46' 22.749" N
1698	L843	81°22' 43.891" E	18°46' 24.493" N
1699	R843	81°22' 43.863" E	18°46' 24.499" N
1700	L844	81°22' 42.367" E	18°46' 28.492" N
1701	R844	81°22' 42.270" E	18°46' 28.680" N
1702	L845	81°22' 42.200" E	18°46' 28.931" N
1703	R845	81°22' 42.183" E	18°46' 28.908" N
1704	L846	81°22' 41.137" E	18°46' 31.667" N
1705	R846	81°22' 41.105" E	18°46' 31.681" N
1706	L847	81°22' 40.303" E	18°46' 33.618" N
1707	R847	81°22' 40.280" E	18°46' 33.611" N
1708	L848	81°22' 37.939" E	18°46' 36.747" N
1709	R848	81°22' 37.915" E	18°46' 36.739" N
1710	L849	81°22' 35.379" E	18°46' 39.799" N
1711	R849	81°22' 35.359" E	18°46' 39.787" N
1712	L850	81°22' 33.723" E	18°46' 41.775" N
1713	R850	81°22' 33.708" E	18°46' 41.758" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1714	L851	81°22' 33.616" E	18°46' 41.903" N
1715	R851	81°22' 33.600" E	18°46' 41.886" N
1716	L852	81°22' 32.774" E	18°46' 42.909" N
1717	R852	81°22' 32.740" E	18°46' 42.912" N
1718	L853	81°22' 32.349" E	18°46' 43.416" N
1719	R853	81°22' 32.351" E	18°46' 43.378" N
1720	L854	81°22' 31.970" E	18°46' 43.869" N
1721	R854	81°22' 31.933" E	18°46' 43.876" N
1722	L855	81°22' 31.110" E	18°46' 44.895" N
1723	R855	81°22' 31.098" E	18°46' 44.873" N
1724	L856	81°22' 28.056" E	18°46' 48.753" N
1725	R856	81°22' 28.041" E	18°46' 48.733" N
1726	L857	81°22' 26.129" E	18°46' 51.221" N
1727	R857	81°22' 26.115" E	18°46' 51.201" N
1728	L858	81°22' 25.804" E	18°46' 51.637" N
1729	R858	81°22' 25.777" E	18°46' 51.634" N
1730	L859	81°22' 25.546" E	18°46' 51.968" N
1731	R859	81°22' 25.546" E	18°46' 51.930" N
1732	L860	81°22' 24.773" E	18°46' 52.721" N
1733	R860	81°22' 24.791" E	18°46' 52.674" N
1734	L861	81°22' 23.678" E	18°46' 54.058" N
1735	R861	81°22' 23.653" E	18°46' 54.051" N
1736	L862	81°22' 22.668" E	18°46' 55.216" N
1737	R862	81°22' 22.663" E	18°46' 55.189" N
1738	L863	81°22' 22.471" E	18°46' 55.394" N
1739	R863	81°22' 22.462" E	18°46' 55.371" N
1740	L864	81°22' 20.861" E	18°46' 56.723" N
1741	R864	81°22' 20.850" E	18°46' 56.702" N
1742	L865	81°22' 19.065" E	18°46' 58.054" N
1743	R865	81°22' 19.059" E	18°46' 58.030" N
1744	L866	81°22' 18.424" E	18°46' 58.516" N
1745	R866	81°22' 18.422" E	18°46' 58.489" N
1746	L867	81°22' 14.326" E	18°47' 1.470" N
1747	R867	81°22' 14.309" E	18°47' 1.454" N
1748	L868	81°22' 10.629" E	18°47' 4.706" N
1749	R868	81°22' 10.614" E	18°47' 4.688" N
1750	L869	81°22' 9.038" E	18°47' 6.615" N
1751	R869	81°22' 9.009" E	18°47' 6.614" N
1752	L870	81°22' 7.164" E	18°47' 8.933" N
1753	R870	81°22' 7.141" E	18°47' 8.924" N
1754	L871	81°22' 5.846" E	18°47' 10.384" N
1755	R871	81°22' 5.771" E	18°47' 10.429" N
1756	L872	81°22' 3.459" E	18°47' 12.994" N
1757	R872	81°22' 3.391" E	18°47' 13.037" N
1758	L873	81°22' 2.786" E	18°47' 13.784" N
1759	R873	81°22' 2.779" E	18°47' 13.757" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1760	L874	81°22' 1.535" E	18°47' 15.254" N
1761	R874	81°22' 1.517" E	18°47' 15.240" N
1762	L875	81°22' 0.237" E	18°47' 16.781" N
1763	R875	81°22' 0.202" E	18°47' 16.785" N
1764	L876	81°21' 59.127" E	18°47' 18.085" N
1765	R876	81°21' 59.134" E	18°47' 18.041" N
1766	L877	81°21' 55.546" E	18°47' 21.192" N
1767	R877	81°21' 55.537" E	18°47' 21.170" N
1768	L878	81°21' 54.750" E	18°47' 21.724" N
1769	R878	81°21' 54.750" E	18°47' 21.697" N
1770	L879	81°21' 54.341" E	18°47' 21.288" N
1771	R879	81°21' 54.361" E	18°47' 21.275" N
1772	L880	81°21' 54.282" E	18°47' 21.223" N
1773	R880	81°21' 54.300" E	18°47' 21.208" N
1774	L881	81°22' 57.693" E	18°45' 49.978" N
1775	R881	81°22' 57.680" E	18°45' 49.939" N
1776	L882	81°22' 57.485" E	18°45' 50.687" N
1777	R882	81°22' 57.471" E	18°45' 50.662" N
1778	L883	81°22' 56.913" E	18°45' 50.521" N
1779	R883	81°22' 56.894" E	18°45' 50.492" N
1780	L884	81°22' 53.753" E	18°45' 49.672" N
1781	R884	81°22' 53.757" E	18°45' 49.648" N
1782	L885	81°22' 50.707" E	18°45' 50.237" N
1783	R885	81°22' 50.709" E	18°45' 50.214" N
1784	L886	81°22' 45.032" E	18°45' 50.199" N
1785	R886	81°22' 45.031" E	18°45' 50.175" N
1786	L887	81°22' 41.349" E	18°45' 48.130" N
1787	R887	81°22' 41.353" E	18°45' 48.103" N
1788	L888	81°22' 36.386" E	18°45' 44.169" N
1789	R888	81°22' 36.423" E	18°45' 44.168" N
1790	L889	81°22' 34.627" E	18°45' 43.135" N
1791	R889	81°22' 34.624" E	18°45' 43.112" N
1792	L890	81°22' 30.847" E	18°45' 43.220" N
1793	R890	81°22' 30.849" E	18°45' 43.197" N
1794	L891	81°22' 28.699" E	18°45' 42.215" N
1795	R891	81°22' 28.655" E	18°45' 42.163" N
1796	L892	81°22' 27.315" E	18°45' 41.322" N
1797	R892	81°22' 27.328" E	18°45' 41.304" N
1798	L894	81°22' 22.981" E	18°45' 36.492" N
1799	R894	81°22' 23.006" E	18°45' 36.478" N
1800	L893	81°22' 25.789" E	18°45' 39.774" N
1801	R893	81°22' 25.809" E	18°45' 39.762" N
1802	R895	81°22' 16.152" E	18°45' 34.018" N
1803	L895	81°22' 16.165" E	18°45' 34.048" N
1804	L895 A	81°22' 16.174" E	18°45' 34.084" N
1805	L896	81°22' 16.368" E	18°45' 34.786" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1806	R896	81°22' 16.458" E	18°45' 35.160" N
1807	L897	81°22' 17.325" E	18°45' 37.922" N
1808	R897	81°22' 17.302" E	18°45' 37.927" N
1809	L898	81°22' 17.132" E	18°45' 38.045" N
1810	R898	81°22' 17.128" E	18°45' 38.022" N
1811	L899	81°22' 16.760" E	18°45' 38.225" N
1812	R899	81°22' 16.755" E	18°45' 38.202" N
1813	L900	81°22' 16.640" E	18°45' 38.283" N
1814	R900	81°22' 16.629" E	18°45' 38.263" N
1815	L901	81°24' 17.162" E	18°43' 51.648" N
1816	R901	81°24' 17.167" E	18°43' 51.673" N
1817	L902	81°24' 20.096" E	18°43' 49.123" N
1818	R902	81°24' 20.112" E	18°43' 49.140" N
1819	L903	81°24' 24.275" E	18°43' 45.598" N
1820	R903	81°24' 24.292" E	18°43' 45.614" N
1821	L904	81°24' 24.438" E	18°43' 45.367" N
1822	R904	81°24' 24.453" E	18°43' 45.385" N
1823	L905	81°24' 24.533" E	18°43' 45.326" N
1824	R905	81°24' 24.557" E	18°43' 45.316" N
1825	L906	81°24' 24.525" E	18°43' 45.048" N
1826	R906	81°24' 24.549" E	18°43' 45.031" N
1827	L907	81°24' 24.433" E	18°43' 41.712" N
1828	R907	81°24' 24.457" E	18°43' 41.712" N
1829	L908	81°24' 25.010" E	18°43' 39.312" N
1830	R908	81°24' 25.033" E	18°43' 39.318" N
1831	L909	81°24' 25.591" E	18°43' 36.179" N
1832	R909	81°24' 25.615" E	18°43' 36.180" N
1833	L910	81°24' 25.943" E	18°43' 34.308" N
1834	R910	81°24' 25.966" E	18°43' 34.311" N
1835	L911	81°24' 26.302" E	18°43' 31.109" N
1836	R911	81°24' 26.300" E	18°43' 31.131" N
1837	R912	81°24' 26.732" E	18°43' 31.159" N
1838	L912	81°24' 26.734" E	18°43' 31.136" N
1839	L913	81°24' 26.819" E	18°43' 31.142" N
1840	R913	81°24' 26.831" E	18°43' 31.164" N
1841	L914	81°24' 27.606" E	18°43' 29.786" N
1842	R914	81°24' 27.625" E	18°43' 29.800" N
1843	L915	81°24' 28.574" E	18°43' 29.034" N
1844	R915	81°24' 28.579" E	18°43' 29.058" N
1845	L916	81°24' 29.787" E	18°43' 28.336" N
1846	R916	81°24' 29.793" E	18°43' 28.359" N
1847	L917	81°24' 32.321" E	18°43' 26.720" N
1848	R917	81°24' 32.330" E	18°43' 26.742" N
1849	L918	81°24' 35.233" E	18°43' 24.126" N
1850	R918	81°24' 35.246" E	18°43' 24.146" N
1851	L919	81°24' 36.393" E	18°43' 22.457" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1852	R919	81°24' 36.567" E	18°43' 22.226" N
1853	L920	81°24' 37.774" E	18°43' 20.263" N
1854	R920	81°24' 37.801" E	18°43' 20.256" N
1855	L921	81°24' 37.183" E	18°43' 19.845" N
1856	R921	81°24' 37.197" E	18°43' 19.827" N
1857	R922	81°24' 26.238" E	18°43' 27.337" N
1858	L922	81°24' 26.214" E	18°43' 27.339" N
1859	L923	81°24' 24.804" E	18°43' 20.592" N
1860	R923	81°24' 24.827" E	18°43' 20.586" N
1861	L924	81°24' 22.154" E	18°43' 14.548" N
1862	R924	81°24' 22.182" E	18°43' 14.555" N
1863	L925	81°24' 22.695" E	18°43' 14.262" N
1864	R925	81°24' 22.706" E	18°43' 14.282" N
1865	L926	81°24' 22.805" E	18°43' 14.205" N
1866	R926	81°24' 22.830" E	18°43' 14.213" N
1867	L927	81°24' 22.347" E	18°43' 12.252" N
1868	R927	81°24' 22.368" E	18°43' 12.239" N
1869	L928	81°24' 22.334" E	18°43' 11.976" N
1870	R928	81°24' 22.358" E	18°43' 11.961" N
1871	L929	81°24' 22.282" E	18°43' 8.372" N
1872	R929	81°24' 22.306" E	18°43' 8.387" N
1873	443/L930	81°24' 22.216" E	18°43' 3.840" N
1874	443/R930	81°24' 22.240" E	18°43' 3.844" N
1875	443/L931	81°24' 22.295" E	18°42' 57.726" N
1876	443/R931	81°24' 22.319" E	18°42' 57.727" N
1877	L932	81°24' 22.321" E	18°42' 57.496" N
1878	R932	81°24' 22.344" E	18°42' 57.499" N
1879	L933	81°24' 23.051" E	18°42' 52.472" N
1880	R933	81°24' 23.071" E	18°42' 52.493" N
1881	L934	81°24' 23.276" E	18°42' 51.449" N
1882	R934	81°24' 23.300" E	18°42' 51.453" N
1883	L935	81°24' 24.097" E	18°42' 47.965" N
1884	R935	81°24' 24.121" E	18°42' 47.966" N
1885	L936	81°24' 24.524" E	18°42' 45.597" N
1886	R936	81°24' 24.548" E	18°42' 45.596" N
1887	L937	81°24' 24.560" E	18°42' 45.394" N
1888	R937	81°24' 24.585" E	18°42' 45.394" N
1889	L938	81°24' 24.981" E	18°42' 42.607" N
1890	R938	81°24' 25.004" E	18°42' 42.611" N
1891	L939	81°24' 25.401" E	18°42' 41.173" N
1892	R939	81°24' 25.424" E	18°42' 41.179" N
1893	L940	81°24' 25.769" E	18°42' 40.047" N
1894	R940	81°24' 25.797" E	18°42' 40.039" N
1895	L941	81°24' 25.880" E	18°42' 39.707" N
1896	R941	81°24' 25.909" E	18°42' 39.696" N
1897	L942	81°24' 25.976" E	18°42' 39.412" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1898	R942	81°24' 26.004" E	18°42' 39.405" N
1899	L943	81°24' 26.435" E	18°42' 38.006" N
1900	R943	81°24' 26.462" E	18°42' 38.002" N
1901	L944	81°24' 26.544" E	18°42' 37.656" N
1902	R944	81°24' 26.570" E	18°42' 37.653" N
1903	L945	81°24' 27.646" E	18°42' 34.418" N
1904	R945	81°24' 27.666" E	18°42' 34.433" N
1905	L946	81°24' 28.220" E	18°42' 32.873" N
1906	R946	81°24' 28.244" E	18°42' 32.878" N
1907	L947	81°24' 29.626" E	18°42' 29.485" N
1908	R947	81°24' 29.635" E	18°42' 29.526" N
1909	L948	81°24' 29.841" E	18°42' 28.998" N
1910	R948	81°24' 29.851" E	18°42' 29.032" N
1911	L949	81°24' 30.139" E	18°42' 28.382" N
1912	R949	81°24' 30.135" E	18°42' 28.445" N
1913	L950	81°24' 30.539" E	18°42' 27.554" N
1914	R950	81°24' 30.565" E	18°42' 27.555" N
1915	L951	81°24' 30.734" E	18°42' 27.151" N
1916	R951	81°24' 30.757" E	18°42' 27.158" N
1917	R952	81°24' 31.247" E	18°42' 26.143" N
1918	L952	81°24' 31.256" E	18°42' 26.121" N
1919	R953	81°24' 31.378" E	18°42' 26.170" N
1920	L953	81°24' 31.363" E	18°42' 26.143" N
1921	R954	81°24' 31.665" E	18°42' 26.228" N
1922	L954	81°24' 31.655" E	18°42' 26.203" N
1923	R955	81°24' 32.067" E	18°42' 26.310" N
1924	L955	81°24' 32.072" E	18°42' 26.288" N
1925	R956	81°24' 31.294" E	18°42' 26.024" N
1926	L956	81°24' 31.278" E	18°42' 25.997" N
1927	L957	81°24' 31.355" E	18°42' 25.797" N
1928	R957	81°24' 31.377" E	18°42' 25.805" N
1929	L958	81°24' 31.982" E	18°42' 24.151" N
1930	R958	81°24' 32.006" E	18°42' 24.155" N
1931	L959	81°24' 32.082" E	18°42' 23.889" N
1932	R959	81°24' 32.108" E	18°42' 23.887" N
1933	L960	81°24' 33.529" E	18°42' 20.201" N
1934	R960	81°24' 33.551" E	18°42' 20.208" N
1935	L961	81°24' 33.757" E	18°42' 19.623" N
1936	R961	81°24' 33.780" E	18°42' 19.627" N
1937	L962	81°24' 34.601" E	18°42' 16.717" N
1938	R962	81°24' 34.625" E	18°42' 16.719" N
1939	873/L963	81°24' 35.071" E	18°42' 13.907" N
1940	873/R963	81°24' 35.095" E	18°42' 13.907" N
1941	873/L964	81°24' 35.012" E	18°42' 10.857" N
1942	873/R964	81°24' 35.035" E	18°42' 10.851" N
1943	L965	81°24' 35.672" E	18°42' 7.012" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1944	R965	81°24' 35.691" E	18°42' 7.029" N
1945	L966	81°24' 35.976" E	18°42' 6.128" N
1946	R966	81°24' 36.000" E	18°42' 6.128" N
1947	L967	81°24' 32.932" E	18°42' 1.123" N
1948	R967	81°24' 32.954" E	18°42' 1.115" N
1949	L968	81°24' 31.877" E	18°41' 59.166" N
1950	R968	81°24' 31.896" E	18°41' 59.151" N
1951	L969	81°24' 30.882" E	18°41' 56.003" N
1952	R969	81°24' 30.907" E	18°41' 56.006" N
1953	L970	81°24' 30.844" E	18°41' 55.653" N
1954	R970	81°24' 30.868" E	18°41' 55.651" N
1955	L971	81°24' 32.003" E	18°41' 51.775" N
1956	R971	81°24' 32.043" E	18°41' 51.736" N
1957	L972	81°24' 32.102" E	18°41' 50.386" N
1958	R972	81°24' 32.126" E	18°41' 50.384" N
1959	L973	81°24' 32.139" E	18°41' 48.715" N
1960	R973	81°24' 32.165" E	18°41' 48.709" N
1961	L974	81°24' 34.176" E	18°41' 43.132" N
1962	R974	81°24' 34.189" E	18°41' 43.171" N
1963	L975	81°24' 34.587" E	18°41' 41.738" N
1964	R975	81°24' 34.601" E	18°41' 41.772" N
1965	L976	81°24' 35.212" E	18°41' 38.846" N
1966	R976	81°24' 35.238" E	18°41' 38.835" N
1967	L977	81°24' 36.164" E	18°41' 33.424" N
1968	R977	81°24' 36.189" E	18°41' 33.417" N
1969	L978	81°24' 36.612" E	18°41' 30.566" N
1970	R978	81°24' 36.636" E	18°41' 30.564" N
1971	L979	81°24' 36.773" E	18°41' 28.080" N
1972	R979	81°24' 36.798" E	18°41' 28.058" N
1973	L980	81°24' 35.908" E	18°41' 25.570" N
1974	R980	81°24' 35.928" E	18°41' 25.558" N
1975	L981	81°24' 32.319" E	18°41' 20.827" N
1976	R981	81°24' 32.339" E	18°41' 20.814" N
1977	L982	81°24' 30.739" E	18°41' 18.808" N
1978	R982	81°24' 30.763" E	18°41' 18.801" N
1979	L983	81°24' 29.685" E	18°41' 17.373" N
1980	R983	81°24' 29.708" E	18°41' 17.366" N
1981	L984	81°24' 29.556" E	18°41' 17.100" N
1982	R984	81°24' 29.580" E	18°41' 17.095" N
1983	L985	81°24' 28.999" E	18°41' 15.921" N
1984	R985	81°24' 29.020" E	18°41' 15.909" N
1985	L986	81°24' 27.768" E	18°41' 13.689" N
1986	R986	81°24' 27.791" E	18°41' 13.681" N
1987	L987	81°24' 26.118" E	18°41' 9.876" N
1988	R987	81°24' 26.140" E	18°41' 9.868" N
1989	L988	81°24' 25.921" E	18°41' 8.912" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
1990	R988	81°24' 25.944" E	18°41' 8.907" N
1991	L989	81°24' 25.867" E	18°41' 8.670" N
1992	R989	81°24' 25.890" E	18°41' 8.660" N
1993	L990	81°24' 25.399" E	18°41' 6.326" N
1994	R990	81°24' 25.422" E	18°41' 6.322" N
1995	L991	81°24' 24.991" E	18°41' 4.509" N
1996	R991	81°24' 25.013" E	18°41' 4.501" N
1997	L992	81°24' 24.858" E	18°41' 4.020" N
1998	R992	81°24' 24.883" E	18°41' 4.024" N
1999	L993	81°24' 24.268" E	18°41' 2.497" N
2000	R993	81°24' 24.291" E	18°41' 2.491" N
2001	L994	81°24' 23.322" E	18°41' 0.166" N
2002	R994	81°24' 23.345" E	18°41' 0.161" N
2003	L995	81°24' 23.223" E	18°40' 59.875" N
2004	R995	81°24' 23.246" E	18°40' 59.870" N
2005	L996	81°24' 22.974" E	18°40' 59.134" N
2006	R996	81°24' 23.000" E	18°40' 59.149" N
2007	L997	81°24' 24.255" E	18°40' 58.899" N
2008	R997	81°24' 24.249" E	18°40' 58.923" N
2009	L998	81°24' 26.030" E	18°40' 58.905" N
2010	R998	81°24' 26.011" E	18°40' 58.924" N
2011	L999	81°24' 26.292" E	18°40' 58.972" N
2012	R999	81°24' 26.283" E	18°40' 58.993" N
2013	L1000	81°24' 26.786" E	18°40' 59.097" N
2014	R1000	81°24' 26.782" E	18°40' 59.120" N
2015	L1001	81°24' 28.012" E	18°40' 59.536" N
2016	R1001	81°24' 27.966" E	18°40' 59.547" N
2017	L1002	81°24' 28.625" E	18°40' 59.590" N
2018	R1002	81°24' 28.566" E	18°40' 59.616" N
2019	L1003	81°24' 29.646" E	18°40' 59.555" N
2020	R1003	81°24' 29.697" E	18°40' 59.577" N
2021	L1004	81°24' 29.869" E	18°40' 59.551" N
2022	R1004	81°24' 29.892" E	18°40' 59.573" N
2023	L1005	81°24' 31.207" E	18°40' 59.524" N
2024	R1005	81°24' 31.214" E	18°40' 59.546" N
2025	L1006	81°24' 31.608" E	18°40' 59.337" N
2026	R1006	81°24' 31.612" E	18°40' 59.360" N
2027	L1007	81°24' 33.276" E	18°40' 58.740" N
2028	R1007	81°24' 33.281" E	18°40' 58.762" N
2029	L1008	81°24' 35.556" E	18°40' 58.038" N
2030	R1008	81°24' 35.583" E	18°40' 58.048" N
2031	L1009	81°24' 34.796" E	18°40' 56.094" N
2032	R1009	81°24' 34.821" E	18°40' 56.093" N
2033	L1010	81°24' 34.463" E	18°40' 54.885" N
2034	R1010	81°24' 34.482" E	18°40' 54.867" N
2035	L1011	81°24' 33.323" E	18°40' 54.887" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
2036	R1011	81°24' 33.311" E	18°40' 54.865" N
2037	L1012	81°24' 33.114" E	18°40' 55.163" N
2038	R1012	81°24' 33.095" E	18°40' 55.149" N
2039	L1013	81°24' 25.227" E	18°43' 45.030" N
2040	R1013	81°24' 25.240" E	18°43' 45.049" N
2041	L1014	81°24' 31.617" E	18°43' 39.024" N
2042	R1014	81°24' 31.633" E	18°43' 39.041" N
2043	L1015	81°24' 39.487" E	18°43' 34.902" N
2044	R1015	81°24' 39.249" E	18°43' 35.033" N
2045	L1016	81°24' 39.547" E	18°43' 34.876" N
2046	R1016	81°24' 39.572" E	18°43' 34.890" N
2047	L1017	81°24' 43.522" E	18°43' 33.110" N
2048	R1017	81°24' 44.088" E	18°43' 32.883" N
2049	L1018	81°24' 47.641" E	18°43' 31.658" N
2050	R1018	81°24' 47.641" E	18°43' 31.680" N
2051	L1019	81°24' 55.771" E	18°43' 32.023" N
2052	R1019	81°24' 55.620" E	18°43' 32.045" N
2053	L1020	81°24' 55.897" E	18°43' 32.023" N
2054	R1020	81°24' 56.048" E	18°43' 32.047" N
2055	L1021	81°25' 0.055" E	18°43' 32.031" N
2056	R1021	81°24' 59.853" E	18°43' 32.056" N
2057	R1021 A	81°25' 0.008" E	18°43' 32.054" N
2058	L1022	81°25' 0.748" E	18°43' 31.987" N
2059	R1022	81°25' 1.057" E	18°43' 31.974" N
2060	R1023	81°25' 2.070" E	18°43' 31.858" N
2061	L1023	81°25' 2.715" E	18°43' 31.769" N
2062	L1024	81°25' 3.286" E	18°43' 31.763" N
2063	R1024	81°25' 3.292" E	18°43' 31.786" N
2064	L1025	81°25' 3.440" E	18°43' 31.699" N
2065	R1025	81°25' 3.444" E	18°43' 31.723" N
2066	L1026	81°25' 4.697" E	18°43' 31.154" N
2067	R1026	81°25' 4.773" E	18°43' 31.144" N
2068	L1027	81°25' 5.208" E	18°43' 30.914" N
2069	R1027	81°25' 5.108" E	18°43' 30.987" N
2070	L1028	81°25' 5.667" E	18°43' 30.700" N
2071	R1028	81°25' 5.679" E	18°43' 30.719" N
2072	L1029	81°25' 6.009" E	18°43' 30.540" N
2073	R1029	81°25' 6.022" E	18°43' 30.559" N
2074	L1030	81°25' 7.283" E	18°43' 29.729" N
2075	R1030	81°25' 7.280" E	18°43' 29.763" N
2076	L1031	81°25' 8.734" E	18°43' 28.956" N
2077	R1031	81°25' 8.736" E	18°43' 28.981" N
2078	L1032	81°25' 8.963" E	18°43' 28.838" N
2079	R1032	81°25' 8.982" E	18°43' 28.853" N
2080	L1033	81°25' 9.765" E	18°43' 28.423" N
2081	R1033	81°25' 9.760" E	18°43' 28.452" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
2082	L1034	81°25' 9.885" E	18°43' 28.361" N
2083	R1034	81°25' 9.945" E	18°43' 28.356" N
2084	L1035	81°25' 10.087" E	18°43' 28.257" N
2085	R1035	81°25' 9.974" E	18°43' 28.341" N
2086	L1036	81°25' 10.271" E	18°43' 28.162" N
2087	R1036	81°25' 10.291" E	18°43' 28.178" N
2088	L1037	81°25' 11.001" E	18°43' 27.785" N
2089	R1037	81°25' 10.980" E	18°43' 27.822" N
2090	L1038	81°25' 11.603" E	18°43' 27.474" N
2091	R1038	81°25' 11.665" E	18°43' 27.464" N
2092	L1039	81°25' 15.329" E	18°43' 25.118" N
2093	R1039	81°25' 15.340" E	18°43' 25.139" N
2094	L1040	81°25' 19.463" E	18°43' 23.114" N
2095	R1040	81°25' 19.486" E	18°43' 23.108" N
2096	L1041	81°25' 19.286" E	18°43' 22.664" N
2097	R1041	81°25' 19.308" E	18°43' 22.654" N
2098	L1042	81°25' 19.164" E	18°43' 22.352" N
2099	R1042	81°25' 19.186" E	18°43' 22.342" N
2100	L1043	81°25' 17.984" E	18°43' 19.134" N
2101	R1043	81°25' 18.007" E	18°43' 19.128" N
2102	R1040 A	81°25' 19.481" E	18°43' 23.131" N
2103	R1044	81°25' 19.671" E	18°43' 23.108" N
2104	L1044	81°25' 19.663" E	18°43' 23.087" N
2105	L1045	81°25' 22.692" E	18°43' 22.082" N
2106	R1045	81°25' 22.780" E	18°43' 22.137" N
2107	L1046	81°25' 26.221" E	18°43' 24.088" N
2108	R1046	81°25' 26.075" E	18°43' 24.024" N
2109	L1047	81°25' 26.762" E	18°43' 24.422" N
2110	R1047	81°25' 26.750" E	18°43' 24.443" N
2111	L1048	81°25' 27.656" E	18°43' 24.744" N
2112	R1048	81°25' 27.806" E	18°43' 24.817" N
2113	L1049	81°25' 27.988" E	18°43' 24.852" N
2114	R1049	81°25' 27.975" E	18°43' 24.872" N
2115	L1050	81°25' 39.390" E	18°43' 28.359" N
2116	R1050	81°25' 39.526" E	18°43' 28.413" N
2117	L1050 A	81°25' 39.920" E	18°43' 28.480" N
2118	L1051	81°25' 43.396" E	18°43' 28.960" N
2119	R1051	81°25' 42.991" E	18°43' 28.950" N
2120	L1052	81°25' 43.526" E	18°43' 28.970" N
2121	R1052	81°25' 43.919" E	18°43' 29.025" N
2122	L1053	81°25' 51.355" E	18°43' 29.646" N
2123	R1053	81°25' 51.897" E	18°43' 29.720" N
2124	L1054	81°25' 52.533" E	18°43' 29.757" N
2125	R1054	81°25' 52.537" E	18°43' 29.780" N
2126	L1055	81°25' 53.439" E	18°43' 29.842" N
2127	R1055	81°25' 53.362" E	18°43' 29.858" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
2128	L1056	81°25' 54.426" E	18°43' 29.936" N
2129	R1056	81°25' 54.168" E	18°43' 29.934" N
2130	L1057	81°26' 13.436" E	18°43' 32.062" N
2131	R1057	81°26' 13.259" E	18°43' 32.046" N
2132	L1058	81°26' 16.596" E	18°43' 32.342" N
2133	R1058	81°26' 16.928" E	18°43' 32.391" N
2134	L1059	81°26' 26.049" E	18°43' 34.424" N
2135	R1059	81°26' 25.991" E	18°43' 34.428" N
2136	L1060	81°26' 26.955" E	18°43' 34.738" N
2137	R1060	81°26' 26.951" E	18°43' 34.761" N
2138	P1582/L1061	81°26' 28.014" E	18°43' 34.743" N
2139	P1582/R1061	81°26' 27.962" E	18°43' 34.765" N
2140	P1582/L1062	81°26' 30.564" E	18°43' 34.754" N
2141	P1582/R1062	81°26' 30.615" E	18°43' 34.777" N
2142	L1063	81°26' 32.379" E	18°43' 34.697" N
2143	R1063	81°26' 32.384" E	18°43' 34.719" N
2144	L1064	81°26' 35.689" E	18°43' 34.535" N
2145	R1064	81°26' 35.690" E	18°43' 34.559" N
2146	L1065	81°26' 41.672" E	18°43' 33.177" N
2147	R1065	81°26' 41.672" E	18°43' 33.200" N
2148	L1066	81°26' 42.009" E	18°43' 33.158" N
2149	R1066	81°26' 42.008" E	18°43' 33.181" N
2150	L1067	81°26' 45.905" E	18°43' 32.944" N
2151	R1067	81°26' 46.078" E	18°43' 32.957" N
2152	L1068	81°26' 47.972" E	18°43' 33.010" N
2153	R1068	81°26' 47.821" E	18°43' 33.010" N
2154	L1069	81°26' 48.541" E	18°43' 33.094" N
2155	R1069	81°26' 48.550" E	18°43' 33.119" N
2156	L1070	81°26' 48.882" E	18°43' 33.145" N
2157	R1070	81°26' 48.892" E	18°43' 33.170" N
2158	L1071	81°26' 49.334" E	18°43' 33.212" N
2159	R1071	81°26' 49.349" E	18°43' 33.238" N
2160	L1072	81°26' 51.006" E	18°43' 33.507" N
2161	R1072	81°26' 51.002" E	18°43' 33.529" N
2162	L1073	81°26' 51.879" E	18°43' 33.483" N
2163	R1073	81°26' 51.883" E	18°43' 33.506" N
2164	L1074	81°26' 54.587" E	18°43' 33.375" N
2165	R1074	81°26' 54.845" E	18°43' 33.366" N
2166	L1075	81°26' 56.408" E	18°43' 33.264" N
2167	R1075	81°26' 56.137" E	18°43' 33.298" N
2168	L1076	81°26' 56.831" E	18°43' 33.245" N
2169	R1076	81°26' 56.824" E	18°43' 33.268" N
2170	L1077	81°26' 57.519" E	18°43' 33.215" N
2171	R1077	81°26' 57.526" E	18°43' 33.237" N
2172	L1078	81°27' 2.157" E	18°43' 31.173" N
2173	R1078	81°27' 2.185" E	18°43' 31.185" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
2174	L1079	81°27' 2.438" E	18°43' 31.031" N
2175	R1079	81°27' 2.466" E	18°43' 31.042" N
2176	L1080	81°27' 3.175" E	18°43' 30.683" N
2177	R1080	81°27' 3.154" E	18°43' 30.694" N
2178	L1081	81°27' 3.615" E	18°43' 31.518" N
2179	R1081	81°27' 3.588" E	18°43' 31.512" N
2180	L1082	81°27' 3.217" E	18°43' 31.777" N
2181	R1082	81°27' 3.207" E	18°43' 31.756" N
2182	L1083	81°27' 3.051" E	18°43' 31.883" N
2183	R1083	81°27' 3.024" E	18°43' 31.878" N
2184	L1084	81°27' 3.242" E	18°43' 32.320" N
2185	R1084	81°27' 3.264" E	18°43' 32.430" N
2186	L1085	81°27' 3.687" E	18°43' 33.401" N
2187	R1085	81°27' 3.663" E	18°43' 33.405" N
2188	L1086	81°27' 3.969" E	18°43' 34.418" N
2189	R1086	81°27' 3.952" E	18°43' 34.436" N
2190	L1087	81°27' 4.469" E	18°43' 34.530" N
2191	R1087	81°27' 4.405" E	18°43' 34.539" N
2192	L1088	81°27' 4.647" E	18°43' 34.570" N
2193	R1088	81°27' 4.641" E	18°43' 34.592" N
2194	L1089	81°27' 3.414" E	18°43' 30.533" N
2195	R1089	81°27' 3.433" E	18°43' 30.549" N
2196	L1090	81°27' 4.355" E	18°43' 30.045" N
2197	R1090	81°27' 4.368" E	18°43' 30.065" N
2198	L1091	81°27' 4.747" E	18°43' 29.842" N
2199	R1091	81°27' 4.758" E	18°43' 29.863" N
2200	L1092	81°27' 5.010" E	18°43' 29.706" N
2201	R1092	81°27' 5.018" E	18°43' 29.728" N
2202	L1093	81°27' 6.683" E	18°43' 28.839" N
2203	R1093	81°27' 6.702" E	18°43' 28.852" N
2204	L1094	81°27' 6.880" E	18°43' 28.475" N
2205	R1094	81°27' 6.925" E	18°43' 28.441" N
2206	L1095	81°27' 6.924" E	18°43' 28.393" N
2207	R1095	81°27' 6.950" E	18°43' 28.390" N
2208	L1096	81°27' 6.780" E	18°43' 28.193" N
2209	R1096	81°27' 6.797" E	18°43' 28.176" N
2210	L1097	81°27' 6.226" E	18°43' 27.083" N
2211	R1097	81°27' 6.264" E	18°43' 27.111" N
2212	L1098	81°27' 5.940" E	18°43' 26.052" N
2213	R1098	81°27' 5.961" E	18°43' 26.036" N
2214	L1099	81°27' 5.313" E	18°43' 24.622" N
2215	R1099	81°27' 5.332" E	18°43' 24.607" N
2216	L1100	81°27' 5.223" E	18°43' 24.446" N
2217	R1100	81°27' 5.233" E	18°43' 24.416" N
2218	L1101	81°27' 4.764" E	18°43' 23.622" N
2219	R1101	81°27' 4.789" E	18°43' 23.619" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
2220	L1102	81°27' 2.628" E	18°43' 19.791" N
2221	R1102	81°27' 2.658" E	18°43' 19.796" N
2222	L1103	81°27' 1.128" E	18°43' 17.098" N
2223	R1103	81°27' 1.149" E	18°43' 17.088" N
2224	L1104	81°26' 59.340" E	18°43' 14.405" N
2225	R1104	81°26' 59.363" E	18°43' 14.397" N
2226	L1105	81°26' 58.592" E	18°43' 13.204" N
2227	R1105	81°26' 58.630" E	18°43' 13.222" N
2228	L1106	81°26' 56.972" E	18°43' 10.607" N
2229	R1106	81°26' 56.972" E	18°43' 10.563" N
2230	L1107	81°26' 55.983" E	18°43' 9.079" N
2231	R1107	81°26' 55.996" E	18°43' 9.056" N
2232	L1108	81°26' 54.817" E	18°43' 6.996" N
2233	R1108	81°26' 54.841" E	18°43' 6.996" N
2234	L1109	81°26' 54.898" E	18°43' 6.488" N
2235	R1109	81°26' 54.913" E	18°43' 6.544" N
2236	L1110	81°26' 54.944" E	18°43' 6.207" N
2237	R1110	81°26' 54.965" E	18°43' 6.218" N
2238	L1111	81°26' 55.602" E	18°43' 5.397" N
2239	R1111	81°26' 55.614" E	18°43' 5.419" N
2240	L1112	81°26' 57.452" E	18°43' 3.544" N
2241	R1112	81°26' 57.282" E	18°43' 3.743" N
2242	L1113	81°26' 57.842" E	18°43' 3.161" N
2243	R1113	81°26' 57.864" E	18°43' 3.170" N
2244	L1114	81°26' 57.857" E	18°43' 3.098" N
2245	R1114	81°26' 57.890" E	18°43' 3.064" N
2246	L1115	81°26' 58.590" E	18°43' 0.455" N
2247	R1115	81°26' 58.552" E	18°43' 0.695" N
2248	L1116	81°26' 58.682" E	18°42' 59.963" N
2249	R1116	81°26' 58.962" E	18°42' 58.532" N
2250	L1117	81°26' 58.812" E	18°42' 58.346" N
2251	R1117	81°26' 58.837" E	18°42' 58.342" N
2252	L1116 A	81°26' 58.947" E	18°42' 58.553" N
2253	L1118	81°26' 58.934" E	18°42' 50.706" N
2254	R1118	81°26' 58.921" E	18°42' 50.561" N
2255	L1119	81°26' 58.788" E	18°42' 50.134" N
2256	R1119	81°26' 58.810" E	18°42' 50.127" N
2257	L1120	81°26' 58.381" E	18°42' 48.542" N
2258	R1120	81°26' 58.405" E	18°42' 48.540" N
2259	R1121	81°26' 57.858" E	18°42' 46.396" N
2260	L1121	81°26' 57.702" E	18°42' 45.881" N
2261	L1122	81°26' 57.303" E	18°42' 44.317" N
2262	R1122	81°26' 57.208" E	18°42' 43.850" N
2263	R1123	81°26' 56.786" E	18°42' 42.058" N
2264	L1123	81°26' 56.632" E	18°42' 41.461" N
2265	L1124	81°26' 54.098" E	18°42' 33.992" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
2266	R1124	81°26' 54.116" E	18°42' 33.970" N
2267	L1125	81°26' 51.579" E	18°42' 27.937" N
2268	R1125	81°26' 51.601" E	18°42' 27.929" N
2269	L1126	81°26' 49.734" E	18°42' 20.715" N
2270	R1126	81°26' 49.759" E	18°42' 20.715" N
2271	L1127	81°26' 48.386" E	18°42' 17.774" N
2272	R1127	81°26' 48.307" E	18°42' 17.625" N
2273	L1128	81°26' 48.186" E	18°42' 17.499" N
2274	R1128	81°26' 48.203" E	18°42' 17.482" N
2275	1352/L1129	81°26' 46.878" E	18°42' 15.691" N
2276	1352/R1129	81°26' 46.897" E	18°42' 15.677" N
2277	1352/L1130	81°26' 42.794" E	18°42' 10.907" N
2278	1352/R1130	81°26' 42.808" E	18°42' 10.888" N
2279	L1131	81°26' 41.070" E	18°42' 9.845" N
2280	R1131	81°26' 41.084" E	18°42' 9.827" N
2281	L1132	81°26' 40.763" E	18°42' 9.644" N
2282	R1132	81°26' 40.561" E	18°42' 9.469" N
2283	L1133	81°26' 39.398" E	18°42' 8.588" N
2284	R1133	81°26' 39.413" E	18°42' 8.571" N
2285	L1134	81°26' 38.519" E	18°42' 7.845" N
2286	R1134	81°26' 38.533" E	18°42' 7.827" N
2287	R1135	81°26' 38.365" E	18°42' 7.679" N
2288	L1135	81°26' 38.146" E	18°42' 7.518" N
2289	R1136	81°26' 35.505" E	18°42' 5.224" N
2290	L1136	81°26' 35.491" E	18°42' 5.242" N
2291	R1137	81°26' 34.630" E	18°42' 4.369" N
2292	L1137	81°26' 34.612" E	18°42' 4.384" N
2293	L1138	81°26' 33.856" E	18°42' 3.122" N
2294	R1138	81°26' 33.868" E	18°42' 3.097" N
2295	L1139	81°26' 33.548" E	18°42' 3.222" N
2296	R1139	81°26' 33.533" E	18°42' 3.203" N
2297	R1140	81°26' 32.615" E	18°42' 3.501" N
2298	L1140	81°26' 32.620" E	18°42' 3.523" N
2299	L1141	81°26' 31.041" E	18°42' 3.889" N
2300	R1141	81°26' 31.034" E	18°42' 3.867" N
2301	L1142	81°26' 29.720" E	18°42' 4.317" N
2302	R1142	81°26' 29.709" E	18°42' 4.297" N
2303	L1143	81°26' 29.524" E	18°42' 4.378" N
2304	R1143	81°26' 29.520" E	18°42' 4.356" N
2305	L1144	81°26' 29.090" E	18°42' 4.429" N
2306	R1144	81°26' 29.086" E	18°42' 4.407" N
2307	L1145	81°26' 28.886" E	18°42' 4.453" N
2308	R1145	81°26' 28.878" E	18°42' 4.431" N
2309	L1146	81°26' 28.511" E	18°42' 4.477" N
2310	R1146	81°26' 28.580" E	18°42' 4.457" N
2311	L1147	81°26' 28.006" E	18°42' 4.437" N

S.No.	PILLAR ID	LONGITUDE	LATITUDE
2312	R1147	81°26' 28.008" E	18°42' 4.414" N
2313	L1148	81°26' 27.718" E	18°42' 4.384" N
2314	R1148	81°26' 27.725" E	18°42' 4.362" N
2315	L1149	81°26' 27.050" E	18°42' 3.891" N
2316	R1149	81°26' 27.065" E	18°42' 3.873" N
2317	L1150	81°26' 26.358" E	18°42' 3.397" N
2318	R1150	81°26' 26.382" E	18°42' 3.385" N
2319	L1151	81°26' 25.775" E	18°42' 3.024" N
2320	R1151	81°26' 25.757" E	18°42' 2.986" N
2321	L1152	81°26' 24.989" E	18°42' 2.523" N
2322	R1152	81°26' 25.005" E	18°42' 2.506" N
2323	L1153	81°26' 24.776" E	18°42' 2.181" N
2324	R1153	81°26' 24.825" E	18°42' 2.180" N
2325	L1154	81°26' 24.298" E	18°42' 1.944" N
2326	R1154	81°26' 24.309" E	18°42' 1.924" N
2327	L1155	81°26' 33.993" E	18°42' 3.429" N
2328	R1155	81°26' 34.002" E	18°42' 3.451" N
2329	L1155 A	81°26' 33.976" E	18°42' 3.451" N
2330	L1156	81°26' 34.310" E	18°42' 3.213" N
2331	R1156	81°26' 34.325" E	18°42' 3.232" N
2332	L1157	81°26' 35.079" E	18°42' 2.903" N
2333	R1157	81°26' 35.090" E	18°42' 2.923" N
2334	L1158	81°26' 36.744" E	18°42' 2.050" N
2335	R1158	81°26' 36.753" E	18°42' 2.071" N
2336	L1159	81°26' 39.270" E	18°42' 0.825" N
2337	R1159	81°26' 39.279" E	18°42' 0.846" N
2338	L1160	81°26' 39.819" E	18°42' 0.562" N
2339	R1160	81°26' 39.826" E	18°42' 0.584" N
2340	L1161	81°26' 40.654" E	18°42' 0.162" N
2341	R1161	81°26' 40.666" E	18°42' 0.182" N
2342	L1162	81°26' 41.443" E	18°41' 59.792" N
2343	R1162	81°26' 41.453" E	18°41' 59.812" N
2344	L1163	81°26' 42.110" E	18°41' 59.515" N
2345	R1163	81°26' 42.118" E	18°41' 59.536" N
2346	L1164	81°26' 42.762" E	18°41' 59.275" N
2347	R1164	81°26' 42.775" E	18°41' 59.296" N
2348	L1165	81°26' 44.551" E	18°41' 58.824" N
2349	R1165	81°26' 44.563" E	18°41' 58.844" N
2350	L1166	81°26' 45.666" E	18°41' 58.590" N
2351	R1166	81°26' 45.684" E	18°41' 58.610" N
2352	L1167	81°26' 46.001" E	18°41' 58.520" N
2353	R1167	81°26' 46.010" E	18°41' 58.542" N
2354	L1168	81°26' 47.385" E	18°41' 57.803" N
2355	R1168	81°26' 47.397" E	18°41' 57.822" N
2356	L1169	81°26' 49.013" E	18°41' 56.355" N
2357	R1169	81°26' 49.026" E	18°41' 56.375" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
2358	L1170	81°26' 52.032" E	18°41' 53.588" N
2359	R1170	81°26' 52.058" E	18°41' 53.598" N
2360	L1171	81°26' 57.959" E	18°41' 50.609" N
2361	R1171	81°26' 57.969" E	18°41' 50.630" N
2362	L1172	81°26' 58.565" E	18°41' 50.341" N
2363	R1172	81°26' 58.578" E	18°41' 50.361" N
2364	L1173	81°27' 0.297" E	18°41' 49.638" N
2365	R1173	81°27' 0.309" E	18°41' 49.658" N
2366	L1174	81°27' 2.717" E	18°41' 48.706" N
2367	R1174	81°27' 2.732" E	18°41' 48.725" N
2368	L1175	81°27' 4.321" E	18°41' 47.957" N
2369	R1175	81°27' 4.341" E	18°41' 47.973" N
2370	L1176	81°27' 5.299" E	18°41' 47.689" N
2371	R1176	81°27' 5.301" E	18°41' 47.712" N
2372	L1177	81°27' 7.098" E	18°41' 46.858" N
2373	R1177	81°27' 7.129" E	18°41' 46.868" N
2374	L1178	81°27' 7.485" E	18°41' 46.656" N
2375	R1178	81°27' 7.372" E	18°41' 46.741" N
2376	L1179	81°27' 8.589" E	18°41' 46.007" N
2377	R1179	81°27' 8.819" E	18°41' 45.886" N
2378	L1180	81°27' 10.096" E	18°41' 45.036" N
2379	R1180	81°27' 10.097" E	18°41' 45.063" N
2380	L1181	81°27' 11.521" E	18°41' 44.269" N
2381	R1181	81°27' 11.546" E	18°41' 44.283" N
2382	L1182	81°27' 12.260" E	18°41' 43.901" N
2383	R1182	81°27' 12.275" E	18°41' 43.919" N
2384	L1183	81°27' 15.688" E	18°41' 41.287" N
2385	R1183	81°27' 15.703" E	18°41' 41.305" N
2386	L1184	81°27' 18.155" E	18°41' 38.985" N
2387	R1184	81°27' 18.164" E	18°41' 39.009" N
2388	L1185	81°27' 22.204" E	18°41' 35.208" N
2389	R1185	81°27' 22.212" E	18°41' 35.233" N
2390	L1186	81°27' 25.700" E	18°41' 32.727" N
2391	R1186	81°27' 25.704" E	18°41' 32.751" N
2392	L1187	81°27' 27.989" E	18°41' 31.466" N
2393	R1187	81°27' 28.001" E	18°41' 31.486" N
2394	L1188	81°27' 31.535" E	18°41' 29.982" N
2395	R1188	81°27' 31.545" E	18°41' 30.003" N
2396	L1189	81°27' 33.788" E	18°41' 29.190" N
2397	R1189	81°27' 33.796" E	18°41' 29.212" N
2398	L1190	81°27' 36.901" E	18°41' 28.195" N
2399	R1190	81°27' 36.907" E	18°41' 28.217" N
2400	L1191	81°27' 40.243" E	18°41' 27.216" N
2401	R1191	81°27' 40.249" E	18°41' 27.238" N
2402	L1192	81°27' 43.963" E	18°41' 26.057" N
2403	R1192	81°27' 43.975" E	18°41' 26.078" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
2404	L1193	81°27' 48.462" E	18°41' 24.801" N
2405	R1193	81°27' 48.469" E	18°41' 24.823" N
2406	L1194	81°27' 56.289" E	18°41' 22.654" N
2407	R1194	81°27' 56.300" E	18°41' 22.674" N
2408	L1195	81°27' 59.603" E	18°41' 20.389" N
2409	R1195	81°27' 59.611" E	18°41' 20.412" N
2410	L1196	81°28' 3.005" E	18°41' 17.361" N
2411	R1196	81°28' 3.018" E	18°41' 17.382" N
2412	L1197	81°28' 6.099" E	18°41' 13.367" N
2413	R1197	81°28' 6.111" E	18°41' 13.391" N
2414	L1198	81°28' 7.464" E	18°41' 10.330" N
2415	R1198	81°28' 7.487" E	18°41' 10.336" N
2416	L1199	81°28' 8.470" E	18°41' 5.394" N
2417	R1199	81°28' 8.470" E	18°41' 5.496" N
2418	L1200	81°28' 8.559" E	18°41' 5.020" N
2419	R1200	81°28' 8.585" E	18°41' 5.015" N
2420	L1201	81°28' 8.714" E	18°41' 4.485" N
2421	R1201	81°28' 8.761" E	18°41' 4.409" N
2422	L1202	81°28' 9.301" E	18°41' 2.941" N
2423	R1202	81°28' 9.296" E	18°41' 3.008" N
2424	L1203	81°28' 9.494" E	18°41' 2.661" N
2425	R1203	81°28' 9.520" E	18°41' 2.666" N
2426	L1204	81°28' 10.088" E	18°41' 1.961" N
2427	R1204	81°28' 10.106" E	18°41' 1.976" N
2428	L1205	81°28' 13.905" E	18°40' 59.622" N
2429	R1205	81°28' 13.904" E	18°40' 59.650" N
2430	L1206	81°28' 16.614" E	18°40' 57.861" N
2431	R1206	81°28' 16.627" E	18°40' 57.881" N
2432	L1207	81°28' 17.086" E	18°40' 57.618" N
2433	R1207	81°28' 17.089" E	18°40' 57.642" N
2434	L1208	81°28' 17.320" E	18°40' 57.488" N
2435	R1208	81°28' 17.325" E	18°40' 57.516" N
2436	L1209	81°28' 20.204" E	18°40' 54.548" N
2437	R1209	81°28' 20.220" E	18°40' 54.565" N
2438	L1210	81°28' 20.481" E	18°40' 54.273" N
2439	R1210	81°28' 20.495" E	18°40' 54.291" N
2440	L1211	81°28' 21.531" E	18°40' 53.518" N
2441	R1211	81°28' 21.767" E	18°40' 53.353" N
2442	L1212	81°28' 23.342" E	18°40' 51.888" N
2443	R1212	81°28' 23.353" E	18°40' 51.910" N
2444	L1213	81°28' 23.422" E	18°40' 51.807" N
2445	R1213	81°28' 23.437" E	18°40' 51.824" N
2446	L1214	81°28' 23.741" E	18°40' 51.480" N
2447	R1214	81°28' 23.756" E	18°40' 51.498" N
2448	L1215	81°28' 24.072" E	18°40' 51.141" N
2449	R1215	81°28' 24.086" E	18°40' 51.160" N

S.No.	PILLAR ID	LONGITUDE	LATTITUDE
2450	L1216	81°28' 25.294" E	18°40' 50.631" N
2451	R1216	81°28' 25.312" E	18°40' 50.649" N
2452	L1217	81°28' 25.566" E	18°40' 50.544" N
2453	R1217	81°28' 25.574" E	18°40' 50.565" N

Went
Assistant Engineer,
Public Health Engineering Project
Sub Dn.No.4, Jagdalpur (C.G.)



h
R.K. JANGDE
(I.F.S.)
Divisional Forest Officer
Dantewad Divisional
DANTEWADA

6. SURVEY DATE

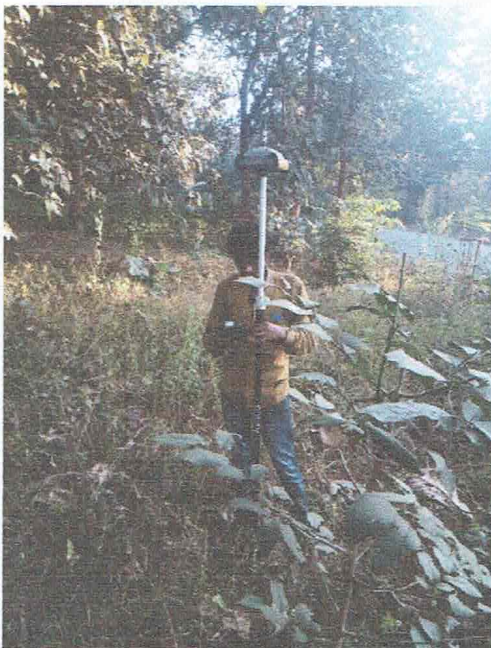
Survey Date	Survey Time	Village Name
30-11-2017 To 23-12-2017	11.00 AM To 05.00 PM	Shyamgiri, Kuakonda, Dugeli, Porokameli, Bhansi, Dhurli, Kumharras, Purantarai, Degalras, Dantewada, Gamawada, Katiyarras, Badekameli, Hitawar, Mailawada, Patarras, Karnjener, Behnar, Khutepal, Nakulnar, Gadhniri, Ganjenar, Masenar, Gongpal, Halbaras, Mokhpal.

Weather was nice with clear sun light. Survey pillar marking has been done before itself so it was easy to get the location point. Survey has been done by the survey team members Mr. Sunil Sahu, Mr. Biranchi and Mr. Sanjay Gardiya. The team was lead by **Mr. Sanjay Gardiya**.

Base Station Photographs



Survey Photographs With Staff



Thank You!

DGPS SURVEY & REPORT PREPARED BY:



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