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No. 1779 CUTTACK, MONDAY, SEPTEMBER 23, 2024/ASWINA 1, 1946

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 29th August 2024

S.R.O. No. 509/2024—Whereas Forest Block Panpatria Reserve Forest under the provisions of Section 9 of the Mayurbhanj Forest Act has been notified by Government of Maharaja of Mayurbhanj Notification No. F/G/9/2823, dated the 21st June 1945 indicating an area of 3800.00 Ac. in Karanjia Forest Range of Karanjia Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons)-77/2016/14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225–2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767-10F(TR)-38/2020/F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Panpatria Reserve Forest post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45 N projection and WGS 84 datum) of the Panpatria Reserve Forest is 1307.77 ha or 3231.57 Ac. The change in area may be due to old survey techniques and boundary in some parts might have under change because of village settlements.

Therefore, it has been decided to supplement the existing notification of the Panpatria Reserve Forest with the above-mentioned FSO certified DGPS surveyed Forest Block map as per

Annexure-III and the statement of geo-co-ordinates of the forest block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Panpatria Reserve Forest and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 16451–FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

7. C. Uda

Regd. No. P-388

If article read, please return to the Manager,
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MAYURBHANJ

STATE



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PART I—A.

Rules, Notifications, etc., issued under the authority
of the Maharaja or the Dewan.

NOTIFICATIONS.

The 21st June, 1945.

No. F/G/2/2823.—Under the provisions of Section 9 of the Mayurbhanj Forest Act, the Government of Maharaja of Mayurbhanj are hereby pleased to declare that the areas specified below which in Notification Nos. mentioned against each were proposed to be reserve forests, shall be retained forest with effect from the date of this Notification.

1. Nakuda Pir, Jashipur Pergana, Panchpir Sub-division (Notification No. F/G/5/2039 Dated 22.12.44).

	Acres		Acres
Godidha	82	9. Malharpada	68
San Badaposi	50	10. Bhiria	285
Bala	6	11. Pato	260
Chunchabani	15	12. Hatamundi	369
Saharpada	29	13. Dar No. 2	128
Krupa	31	14. Purnadengan	140
Shahad	21	15. Dhanurli	437
Haripada	8	16. Marla	703

	Acres		Acres
17. Deri No. 1	49	27. Kadarbisida	178
18. Siromonipur	275	No. 1	
19. Panposi	84	28. Kadarbisida	892
20. Khandbundi	85	No. 2	
21. Baranai	53	29. Ruguri No. 1	45
22. Sannal	23	30. Ruguri No. 2	90
23. Kainta	412	31. Palasgadla	84
24. Pantho	140	No. 1	
25. Mulaabilla	104	32. Palasgadla	40
26. Begunla	200	No. 2	
		33. Kadodila	223
		Total	2,165

2. Dhanyantri Pergana, Panchpir Sub-division
(Notification No. F/G/5/2040 D/3. 7. 1944)

	Acres		Acres
1. Maricha	60	8. Sankesori	
2. Hindola	59	No. 1	45
3. Chhohani		9. Sankesori	
No. 1	26	No. 2	95
4. Chhohani		10. Budamaru	22
No. 2	50	11. Patcom	107
5. Sankesori	258	12. Panchpatra	3,800
6. Sagada No. 1	45	13. Gombaria	
7. Sagada No. 2	92	No. 1	36
		No. 2	35

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Karanjia**Forest Range:** Karanjia**Minutes of Joint Verification:**

List of participation of the Forest – Revenue joint verification committee is given at Table 1.

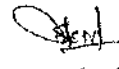
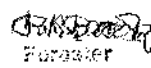
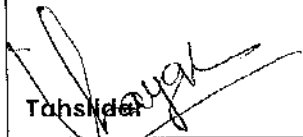
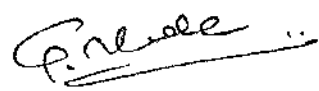
Joint Verification of the boundary of **Panpatria Reserve Forest** Block was carried out during 31-01-2020 to 02-03-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Panpatria Reserve Forest
- Notification no. & date: F/G/9/2823 Dt. 21-06-1945
- Area as per notification: 3800.00 Ac / 1520.00 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 283 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 545nos. (Annexure -2)
- GPS area of verified boundary: 1307.77 Ha. GPS
- perimeter of verified boundary: 92.74 km

Observations:

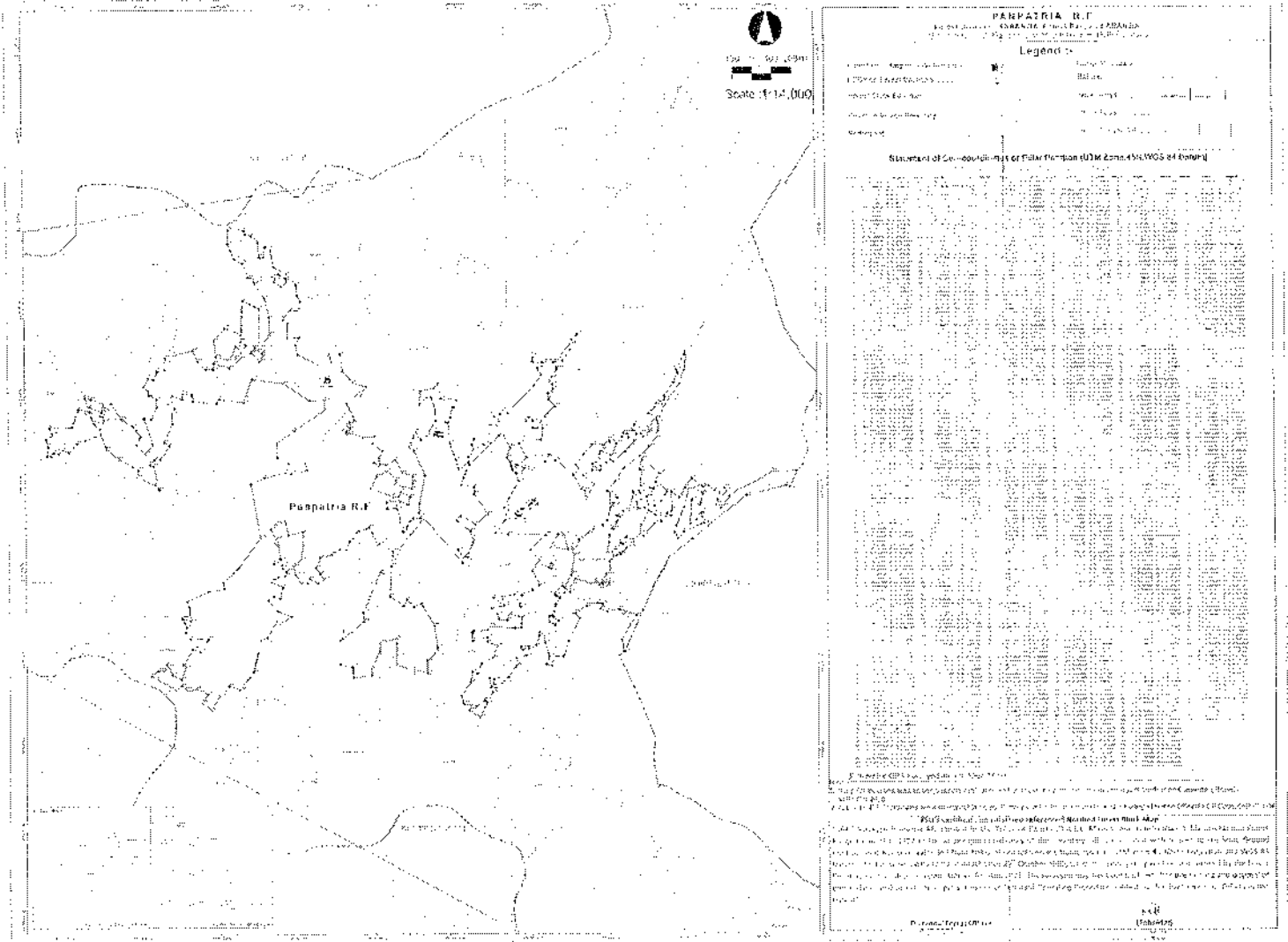
Notification is available (Boundary & Chain age bearing is not available) and Traverse map is enclosed at Appendix-1 & Appendix-2. The verified boundary approximately matching with MMV, and NFA more than CMA. Forest boundary demarcations pillars are in conformity with CMA, Existing pillars and HRSI. Change in area may be due to projection system and survey techniques. Since all peripheral settlements have occurred prior to 1980. There is no implication under FC Act.

TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP Involved in Joint verification of Forest Boundary		
Name	Designation	Signature
Mohan ch. Masandi	Survey Engg (ATL)	Hand.
Solkhan Hambren.	Revenue Inspector	 Revenue Inspector Ghagarebedah
Rabindra Kumar Sarker.	Forester. Ghagarebedah	 Forester Ghagarebedah Section
Smt. Sasmita Mohanta	Forest Guard. Ghagarebedah	Sasmita Mohanta
Jayanti Prasad Mohanta	Forest Guard/ Panporicia Beat	Jayanti Pr. Mohanta
Prabir Kumar Muzumdar	Range Officer, Karanjia Range	 Forest Range Officer Karanjia Range
Jayashree Kabi	Revenue Inspector	 Revenue Inspector Nuagan
Counter Signed by:		
 Tahsildar TAHASILDAR RARUAN  Divisional Forest Officer Karanjia Division		

FSO Certified DGPS Surveyed Frost Block Map

Annexure III



STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Karanjia** Forest Range: **Karanjia** Forest Block Name: **Panpatria RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45 projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Karanjia Range Office	21°47'21.034356"	86°08'36.672648"	21.78917621	86.14352018
FSCP1	Panpatria RF, Pillar No- 1	22°03'28.274400"	85°42'33.858000"	22.05785400	85.70940500
FSCP2	Panpatria RF, Pillar No- 190	22°01'40.638000"	85°45'13.532400"	22.02795500	85.75375900

Geo-coordinates of Boundary Pillar Position (Total: 829 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	22°03'28.274400"	85°42'33.858000"	22.05785400	85.70940500
2	22°03'27.086400"	85°42'39.636000"	22.05752400	85.71101000
3	22°03'26.391600"	85°42'41.122800"	22.05733100	85.71142300
4	22°03'25.675200"	85°42'40.471200"	22.05713200	85.71124200
5	22°03'24.933600"	85°42'42.814800"	22.05692600	85.71189300
6	22°03'22.474800"	85°42'46.083600"	22.05624300	85.71280100
7	22°03'16.387200"	85°42'46.663200"	22.05455200	85.71296200
8	22°03'16.603200"	85°42'48.351600"	22.05461200	85.71343100
9	22°03'20.858400"	85°42'49.194000"	22.05579400	85.71366500
10	22°03'19.602000"	85°42'51.372000"	22.05544500	85.71427000
11	22°03'12.837600"	85°42'52.891200"	22.05356600	85.71469200
12	22°03'9.864000"	85°42'58.500000"	22.05274000	85.71625000
13	22°03'5.457600"	85°43'3.010800"	22.05151600	85.71750300
14	22°03'1.144800"	85°43'3.500400"	22.05031800	85.71763900
15	22°02'59.056800"	85°43'4.868400"	22.04973800	85.71801900
16	22°02'55.280400"	85°43'3.298800"	22.04868900	85.71758300
17	22°02'55.406400"	85°43'0.494400"	22.04872400	85.71680400
18	22°02'52.440000"	85°42'57.459600"	22.04790000	85.71596100
19	22°02'51.219600"	85°42'57.038400"	22.04756100	85.71584400
20	22°02'50.308800"	85°42'59.216400"	22.04730800	85.71644900
21	22°02'44.368800"	85°42'58.986000"	22.04565800	85.71638500
22	22°02'44.498400"	85°43'4.638000"	22.04569400	85.71795500
23	22°02'41.431200"	85°43'2.769600"	22.04484200	85.71743600
24	22°02'37.604400"	85°43'3.547200"	22.04377900	85.71765200
25	22°02'33.630000"	85°43'12.777600"	22.04267500	85.72021600
26	22°02'37.845600"	85°43'17.860800"	22.04384600	85.72162800
27	22°02'34.540800"	85°43'18.832800"	22.04292800	85.72189800
28	22°02'37.899600"	85°43'22.890000"	22.04386100	85.72302500
29	22°02'30.969600"	85°43'23.905200"	22.04193600	85.72330700
30	22°02'26.476800"	85°43'28.545600"	22.04068800	85.72459600
31	22°02'25.015200"	85°43'34.492800"	22.04028200	85.72624800
32	22°02'21.170400"	85°43'32.336400"	22.03921400	85.72564900
33	22°02'21.980400"	85°43'30.723600"	22.03943900	85.72520100

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	22°02'17.829600"	85°43'26.061600"	22.03828600	85.72390600
35	22°02'11.792400"	85°43'29.251200"	22.03660900	85.72479200
36	22°02'10.550400"	85°43'28.614000"	22.03626400	85.72461500
37	22°02'10.870800"	85°43'27.195600"	22.03635300	85.72422100
38	22°02'8.991600"	85°43'26.227200"	22.03583100	85.72395200
39	22°02'8.581200"	85°43'27.678000"	22.03571700	85.72435500
40	22°02'7.832400"	85°43'27.674400"	22.03550900	85.72435400
41	22°02'7.846800"	85°43'27.202800"	22.03551300	85.72422300
42	22°02'7.296000"	85°43'27.094800"	22.03536000	85.72419300
43	22°02'7.375200"	85°43'26.547600"	22.03538200	85.72404100
44	22°02'7.141200"	85°43'26.468400"	22.03531700	85.72401900
45	22°02'7.080000"	85°43'25.593600"	22.03530000	85.72377600
46	22°02'6.280800"	85°43'25.680000"	22.03507800	85.72380000
47	22°02'6.349200"	85°43'26.396400"	22.03509700	85.72399900
48	22°02'6.698400"	85°43'26.378400"	22.03519400	85.72399400
49	22°02'6.644400"	85°43'27.073200"	22.03517900	85.72418700
50	22°02'6.028800"	85°43'27.318000"	22.03500800	85.72425500
51	22°02'4.545600"	85°43'33.146400"	22.03459600	85.72587400
52	22°02'5.010000"	85°43'38.413200"	22.03472500	85.72733700
53	22°02'2.130000"	85°43'37.448400"	22.03392500	85.72706900
54	22°01'58.936800"	85°43'41.952000"	22.03303800	85.72832000
55	22°01'56.499600"	85°43'40.418400"	22.03236100	85.72789400
56	22°01'54.339600"	85°43'41.077200"	22.03176100	85.72807700
57	22°01'54.796800"	85°43'38.456400"	22.03188800	85.72734900
58	22°01'54.375600"	85°43'38.190000"	22.03177100	85.72727500
59	22°01'53.076000"	85°43'40.530000"	22.03141000	85.72792500
60	22°01'53.968800"	85°43'41.026800"	22.03165800	85.72806300
61	22°01'53.608800"	85°43'43.431600"	22.03155800	85.72873100
62	22°01'55.635600"	85°43'47.668800"	22.03212100	85.72990800
63	22°01'50.613600"	85°43'50.804400"	22.03072600	85.73077900
64	22°01'49.306800"	85°43'55.635600"	22.03036300	85.73212100
65	22°01'46.473600"	85°43'55.574400"	22.02957600	85.73210400
66	22°01'44.036400"	85°43'55.423200"	22.02889900	85.73206200
67	22°01'45.681600"	85°43'47.434800"	22.02935600	85.72984300
68	22°01'47.438400"	85°43'48.000000"	22.02984400	85.73000000
69	22°01'51.006000"	85°43'44.162400"	22.03083500	85.72893400
70	22°01'50.991600"	85°43'43.021200"	22.03083100	85.72861700
71	22°01'50.282400"	85°43'42.182400"	22.03063400	85.72838400
72	22°01'49.641600"	85°43'39.831600"	22.03045600	85.72773100
73	22°01'48.756000"	85°43'39.388800"	22.03021000	85.72760800
74	22°01'44.205600"	85°43'36.645600"	22.02894600	85.72684600
75	22°01'40.911600"	85°43'46.578000"	22.02803100	85.72960500
76	22°01'40.857600"	85°43'49.224000"	22.02801600	85.73034000
77	22°01'42.794400"	85°43'50.016000"	22.02855400	85.73056000
78	22°01'40.821600"	85°43'54.462000"	22.02800600	85.73179500

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	22°01'37.621200"	85°43'53.785200"	22.02711700	85.73160700
80	22°01'39.072000"	85°43'49.875600"	22.02752000	85.73052100
81	22°01'38.755200"	85°43'43.881600"	22.02743200	85.72885600
82	22°01'35.958000"	85°43'44.187600"	22.02665500	85.72894100
83	22°01'36.318000"	85°43'47.816400"	22.02675500	85.72994900
84	22°01'35.724000"	85°43'49.008000"	22.02659000	85.73028000
85	22°01'27.184800"	85°43'50.959200"	22.02421800	85.73082200
86	22°01'26.792400"	85°43'51.816000"	22.02410900	85.73106000
87	22°01'29.402400"	85°43'53.407200"	22.02483400	85.73150200
88	22°01'31.429200"	85°43'54.674400"	22.02539700	85.73185400
89	22°01'32.458800"	85°43'59.437200"	22.02568300	85.73317700
90	22°01'33.016800"	85°43'59.941200"	22.02583800	85.73331700
91	22°01'34.518000"	85°43'58.404000"	22.02625500	85.73289000
92	22°01'38.002800"	85°43'58.670400"	22.02722300	85.73296400
93	22°01'49.530000"	85°44'1.035600"	22.03042500	85.73362100
94	22°01'59.228400"	85°43'56.017200"	22.03311900	85.73222700
95	22°02'0.636000"	85°43'53.864400"	22.03351000	85.73162900
96	22°02'6.946800"	85°43'56.762400"	22.03526300	85.73243400
97	22°02'3.598800"	85°43'59.440800"	22.03433300	85.73317800
98	22°02'5.208000"	85°44'1.809600"	22.03478000	85.73383600
99	22°02'11.407200"	85°44'5.780400"	22.03650200	85.73493900
100	22°02'15.720000"	85°44'5.521200"	22.03770000	85.73486700
101	22°02'20.490000"	85°44'3.746400"	22.03902500	85.73437400
102	22°02'20.666400"	85°44'1.543200"	22.03907400	85.73376200
103	22°02'17.743200"	85°43'58.490400"	22.03826200	85.73291400
104	22°02'23.247600"	85°43'58.922400"	22.03979100	85.73303400
105	22°02'24.543600"	85°44'4.833600"	22.04015100	85.73467600
106	22°02'26.224800"	85°44'6.842400"	22.04061800	85.73523400
107	22°02'20.256000"	85°44'8.134800"	22.03896000	85.73559300
108	22°02'19.827600"	85°44'15.334800"	22.03884100	85.73759300
109	22°02'16.897200"	85°44'14.100000"	22.03802700	85.73725000
110	22°02'16.918800"	85°44'13.426800"	22.03803300	85.73706300
111	22°02'12.627600"	85°44'12.544800"	22.03684100	85.73681800
112	22°02'10.881600"	85°44'10.374000"	22.03635600	85.73621500
113	22°02'10.690800"	85°44'11.518800"	22.03630300	85.73653300
114	22°02'2.500800"	85°44'12.206400"	22.03402800	85.73672400
115	22°01'56.002800"	85°44'14.931600"	22.03222300	85.73748100
116	22°01'51.906000"	85°44'16.375200"	22.03108500	85.73788200
117	22°01'54.505200"	85°44'20.497200"	22.03180700	85.73902700
118	22°01'56.881200"	85°44'20.630400"	22.03246700	85.73906400
119	22°01'57.759600"	85°44'22.182000"	22.03271100	85.73949500
120	22°01'59.775600"	85°44'22.756400"	22.03327100	85.73964900
121	22°02'2.126400"	85°44'22.099200"	22.03392400	85.73947200
122	22°02'4.236000"	85°44'23.179200"	22.03451000	85.73977200
123	22°02'1.863600"	85°44'27.607200"	22.03385100	85.74100200

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	22°02'2.716800"	85°44'28.723200"	22.03408800	85.74131200
125	22°02'3.188400"	85°44'29.659200"	22.03421900	85.74157200
126	22°02'4.495200"	85°44'29.871600"	22.03458200	85.74163100
127	22°02'9.999600"	85°44'30.289200"	22.03611100	85.74174700
128	22°02'9.787200"	85°44'33.388800"	22.03605200	85.74260800
129	22°02'11.256000"	85°44'34.587600"	22.03646000	85.74294100
130	22°02'13.401600"	85°44'31.912800"	22.03705600	85.74219800
131	22°02'14.341200"	85°44'32.229600"	22.03731700	85.74228600
132	22°02'14.251200"	85°44'34.897200"	22.03729200	85.74302700
133	22°02'15.709200"	85°44'36.463200"	22.03769700	85.74346200
134	22°02'14.654400"	85°44'38.443200"	22.03740400	85.74401200
135	22°02'15.612000"	85°44'39.415200"	22.03767000	85.74428200
136	22°02'26.012400"	85°44'50.236800"	22.04055900	85.74728800
137	22°02'30.249600"	85°44'53.314800"	22.04173600	85.74814300
138	22°02'31.963200"	85°44'51.882000"	22.04221200	85.74774500
139	22°02'32.935200"	85°44'51.802800"	22.04248200	85.74772300
140	22°02'35.430000"	85°44'49.264800"	22.04317500	85.74701800
141	22°02'36.790800"	85°44'49.772400"	22.04355300	85.74715900
142	22°02'37.014000"	85°44'49.480800"	22.04361500	85.74707800
143	22°02'37.381200"	85°44'49.797600"	22.04371700	85.74716600
144	22°02'35.228400"	85°44'53.732400"	22.04311900	85.74825900
145	22°02'35.307600"	85°44'58.779600"	22.04314100	85.74966100
146	22°02'35.347200"	85°44'59.593200"	22.04315200	85.74988700
147	22°02'36.290400"	85°45'0.421200"	22.04341400	85.75011700
148	22°02'42.331200"	85°45'6.087600"	22.04509200	85.75169100
149	22°02'44.268000"	85°45'7.016400"	22.04563000	85.75194900
150	22°02'46.593600"	85°45'9.543600"	22.04627600	85.75265100
151	22°02'43.296000"	85°45'8.611200"	22.04536000	85.75239200
152	22°02'35.793600"	85°45'2.710800"	22.04327600	85.75075300
153	22°02'33.158400"	85°45'0.072000"	22.04254400	85.75002000
154	22°02'32.978400"	85°45'0.558000"	22.04249400	85.75015500
155	22°02'29.083200"	85°44'58.030800"	22.04141200	85.74945300
156	22°02'27.974400"	85°44'56.778000"	22.04110400	85.74910500
157	22°02'27.398400"	85°44'57.022800"	22.04094400	85.74917300
158	22°02'26.343600"	85°44'58.167600"	22.04065100	85.74949100
159	22°02'24.655200"	85°44'58.560000"	22.04018200	85.74960000
160	22°02'22.671600"	85°44'56.432400"	22.03963100	85.74900900
161	22°02'20.374800"	85°44'56.713200"	22.03899300	85.74908700
162	22°02'17.656800"	85°44'59.589600"	22.03823800	85.74988600
163	22°02'13.693200"	85°44'55.129200"	22.03713700	85.74864700
164	22°02'11.691600"	85°44'53.577600"	22.03658100	85.74821600
165	22°02'9.081600"	85°44'51.759600"	22.03585600	85.74771100
166	22°02'11.612400"	85°44'49.740000"	22.03655900	85.74715000
167	22°02'12.998400"	85°44'47.850000"	22.03694400	85.74662500
168	22°02'11.439600"	85°44'46.586400"	22.03651100	85.74627400

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
169	22°02'8.797200"	85°44'49.624800"	22.03577700	85.74711800
170	22°02'8.775600"	85°44'54.348000"	22.03577100	85.74843000
171	22°02'4.707700"	85°44'53.476800"	22.03450200	85.74818800
172	22°02'4.070400"	85°44'45.236400"	22.03446400	85.74589900
173	22°02'2.540400"	85°44'43.605600"	22.03403900	85.74544600
174	22°01'56.949600"	85°44'47.036400"	22.03248600	85.74639900
175	22°01'53.868000"	85°44'43.152000"	22.03163000	85.74532000
176	22°01'54.336000"	85°44'43.062000"	22.03176000	85.74529500
177	22°01'54.235200"	85°44'42.003600"	22.03173200	85.74500100
178	22°01'53.846400"	85°44'42.050400"	22.03162400	85.74501400
179	22°01'50.556000"	85°44'42.644400"	22.03071000	85.74517900
180	22°01'49.612800"	85°44'44.185200"	22.03044800	85.74560700
181	22°01'52.813200"	85°44'45.906000"	22.03133700	85.74608500
182	22°01'51.895200"	85°44'49.527600"	22.03108200	85.74709100
183	22°01'55.246800"	85°44'55.194000"	22.03201300	85.74866500
184	22°01'58.216800"	85°44'56.943600"	22.03283800	85.74915100
185	22°01'57.367200"	85°45'0.442800"	22.03260200	85.75012300
186	22°01'55.970400"	85°44'59.722800"	22.03221400	85.74992300
187	22°01'50.250000"	85°45'7.675200"	22.03062500	85.75213200
188	22°01'44.641200"	85°45'11.278800"	22.02906700	85.75313300
189	22°01'43.910400"	85°45'12.805200"	22.02886400	85.75355700
190	22°01'40.638000"	85°45'13.532400"	22.02795500	85.75375900
191	22°01'46.495200"	85°45'17.118000"	22.02958200	85.75475500
192	22°01'49.944000"	85°45'12.200400"	22.03054000	85.75338900
193	22°01'54.112800"	85°45'8.780400"	22.03169800	85.75243900
194	22°01'58.454400"	85°45'12.366000"	22.03290400	85.75343500
195	22°02'2.310000"	85°45'16.239600"	22.03397500	85.75451100
196	22°02'2.144400"	85°45'21.218400"	22.03392900	85.75589400
197	22°02'3.393600"	85°45'23.695200"	22.03427600	85.75658200
198	22°02'4.221600"	85°45'23.886000"	22.03450600	85.75663500
199	22°02'5.067600"	85°45'25.214400"	22.03474100	85.75700400
200	22°02'2.911200"	85°45'27.370800"	22.03414200	85.75760300
201	22°01'57.961200"	85°45'24.768000"	22.03276700	85.75688000
202	22°01'59.858400"	85°45'20.052000"	22.03329400	85.75557000
203	22°01'55.491600"	85°45'18.594000"	22.03208100	85.75516500
204	22°01'54.570000"	85°45'16.455600"	22.03182500	85.75457100
205	22°01'52.114800"	85°45'16.110000"	22.03114300	85.75447500
206	22°01'52.100400"	85°45'19.821600"	22.03113900	85.75550600
207	22°01'53.756400"	85°45'20.232000"	22.03159900	85.75562000
208	22°01'53.482800"	85°45'22.143600"	22.03152300	85.75615100
209	22°01'54.465600"	85°45'23.306400"	22.03179600	85.75647400
210	22°01'55.423200"	85°45'22.647600"	22.03206200	85.75629100
211	22°01'56.506800"	85°45'24.037200"	22.03236300	85.75667700
212	22°01'55.527600"	85°45'25.783200"	22.03209100	85.75716200
213	22°01'59.696400"	85°45'31.740800"	22.03324900	85.75867800

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
214	22°02'1.338000"	85°45'32.918400"	22.03370500	85.75914400
215	22°02'4.084800"	85°45'35.593200"	22.03446800	85.75988700
216	22°02'5.272800"	85°45'32.662800"	22.03479800	85.75907300
217	22°02'6.122400"	85°45'30.877200"	22.03503400	85.75857700
218	22°02'5.427600"	85°45'29.671200"	22.03484100	85.75824200
219	22°02'7.065600"	85°45'30.157200"	22.03529600	85.75837700
220	22°02'6.705600"	85°45'32.050800"	22.03519600	85.75890300
221	22°02'8.120400"	85°45'34.311600"	22.03558900	85.75953100
222	22°02'10.521600"	85°45'35.280000"	22.03625600	85.75980000
223	22°02'8.318400"	85°45'35.370000"	22.03564400	85.75982500
224	22°02'6.651600"	85°45'36.288000"	22.03518100	85.76008000
225	22°02'7.206000"	85°45'38.055600"	22.03533500	85.76057100
226	22°02'5.413200"	85°45'39.175200"	22.03483700	85.76088200
227	22°02'7.594800"	85°45'41.860800"	22.03544300	85.76162800
228	22°02'9.524400"	85°45'41.328000"	22.03597900	85.76148000
229	22°02'13.318800"	85°45'44.740800"	22.03703300	85.76242800
230	22°02'14.881200"	85°45'41.616000"	22.03746700	85.76156000
231	22°02'17.358000"	85°45'44.013600"	22.03815500	85.76222600
232	22°02'19.068000"	85°45'44.974800"	22.03863000	85.76249300
233	22°02'18.474000"	85°45'47.660400"	22.03846500	85.76323900
234	22°02'21.663600"	85°45'49.006800"	22.03935100	85.76361300
235	22°02'22.009200"	85°45'48.506400"	22.03944700	85.76347400
236	22°02'27.380400"	85°45'52.786800"	22.04093900	85.76466300
237	22°02'31.581600"	85°45'54.781200"	22.04210600	85.76521700
238	22°02'32.812800"	85°45'53.964000"	22.04244800	85.76499000
239	22°02'38.871600"	85°45'57.708000"	22.04413100	85.76603000
240	22°02'38.666400"	85°45'58.417200"	22.04407400	85.76622700
241	22°02'32.625600"	85°45'57.492000"	22.04239600	85.76597000
242	22°02'32.593200"	85°45'57.088800"	22.04238700	85.76585800
243	22°02'26.739600"	85°45'55.393200"	22.04076100	85.76538700
244	22°02'18.729600"	85°45'49.118400"	22.03853600	85.76364400
245	22°02'11.839200"	85°45'45.536400"	22.03662200	85.76264900
246	22°02'10.888800"	85°45'45.892800"	22.03635800	85.76274800
247	22°02'8.466000"	85°45'45.781200"	22.03568500	85.76271700
248	22°02'4.858800"	85°45'44.614800"	22.03468300	85.76239300
249	22°02'1.752000"	85°45'41.997600"	22.03382000	85.76166600
250	22°01'58.080000"	85°45'37.890000"	22.03280000	85.76052500
251	22°01'52.716000"	85°45'30.294000"	22.03131000	85.75841500
252	22°01'47.758800"	85°45'26.766000"	22.02993300	85.75743500
253	22°01'43.651200"	85°45'22.892400"	22.02879200	85.75635900
254	22°01'43.028400"	85°45'24.235200"	22.02861900	85.75673200
255	22°01'38.766000"	85°45'23.958000"	22.02743500	85.75665500
256	22°01'38.449200"	85°45'25.149600"	22.02734700	85.75698600
257	22°01'38.906400"	85°45'25.948800"	22.02747400	85.75720800
258	22°01'41.415600"	85°45'26.989200"	22.02817100	85.75749700

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
259	22°01'41.268000"	85°45'27.648000"	22.02813000	85.75768000
260	22°01'39.018000"	85°45'28.148400"	22.02750500	85.75781900
261	22°01'37.757600"	85°45'24.486000"	22.02701600	85.75686000
262	22°01'31.825200"	85°45'23.032800"	22.02550700	85.75639800
263	22°01'30.147600"	85°45'21.038400"	22.02504100	85.75584400
264	22°01'28.323400"	85°45'16.531200"	22.02453400	85.75459200
265	22°01'26.947200"	85°45'14.371200"	22.02415200	85.75399200
266	22°01'24.286800"	85°45'10.339200"	22.02341300	85.75287200
267	22°01'21.450000"	85°45'9.262800"	22.02262500	85.75257300
268	22°01'20.607600"	85°45'7.138800"	22.02239100	85.75198300
269	22°01'17.803200"	85°45'8.272800"	22.02161200	85.75229800
270	22°01'10.117200"	85°45'6.948000"	22.01947700	85.75193000
271	22°01'4.929600"	85°45'3.891600"	22.01803600	85.75108100
272	22°01'5.512800"	85°45'3.002400"	22.01819800	85.75083400
273	22°01'2.593200"	85°44'59.820000"	22.01738700	85.74995000
274	22°01'1.956000"	85°44'59.964000"	22.01721000	85.74999000
275	22°01'0.886800"	85°45'1.576800"	22.01691300	85.75043800
276	22°01'2.845200"	85°45'3.880800"	22.01745700	85.75107800
277	22°01'4.375200"	85°45'4.752000"	22.01788200	85.75132000
278	22°01'3.190800"	85°45'6.602400"	22.01755300	85.75183400
279	22°01'5.581200"	85°45'6.868800"	22.01821700	85.75190800
280	22°01'8.670000"	85°45'8.794800"	22.01907500	85.75244300
281	22°01'6.733200"	85°45'15.598800"	22.01853700	85.75433300
282	22°01'7.449600"	85°45'18.284400"	22.01873600	85.75507900
283	22°01'6.250800"	85°45'19.562400"	22.01840300	85.75543400
284	22°01'8.101200"	85°45'21.160800"	22.01891700	85.75587800
285	22°01'10.506000"	85°45'22.690800"	22.01958500	85.75630300
286	22°01'12.266400"	85°45'24.397200"	22.02007400	85.75677700
287	22°01'15.675600"	85°45'24.184800"	22.02102100	85.75671800
288	22°01'17.234400"	85°45'26.049600"	22.02145400	85.75723600
289	22°01'19.930800"	85°45'25.308000"	22.02220300	85.75703000
290	22°01'19.106400"	85°45'22.762800"	22.02197400	85.75632300
291	22°01'23.307600"	85°45'23.857200"	22.02314100	85.75662700
292	22°01'26.043600"	85°45'24.058800"	22.02390100	85.75668300
293	22°01'28.815600"	85°45'25.282800"	22.02467100	85.75702300
294	22°01'28.578000"	85°45'26.082000"	22.02460500	85.75724500
295	22°01'31.720800"	85°45'27.511200"	22.02547800	85.75764200
296	22°01'33.873600"	85°45'27.579600"	22.02607600	85.75766100
297	22°01'33.499200"	85°45'28.688400"	22.02597200	85.75796900
298	22°01'35.861400"	85°45'30.279600"	22.02662900	85.75841100
299	22°01'36.332400"	85°45'32.968800"	22.02675900	85.75915800
300	22°01'41.419200"	85°45'34.596000"	22.02817200	85.75961000
301	22°01'43.381200"	85°45'34.902000"	22.02871700	85.75969500
302	22°01'44.216400"	85°45'37.566000"	22.02894900	85.76043500
303	22°01'43.161600"	85°45'37.965600"	22.02865600	85.76054600

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
304	22°01'41.491200"	85°45'40.867200"	22.02819200	85.76135200
305	22°01'44.864400"	85°45'43.974000"	22.02912900	85.76221500
306	22°01'45.814800"	85°45'38.127600"	22.02939300	85.76059100
307	22°01'52.129200"	85°45'38.638800"	22.03114700	85.76073300
308	22°01'52.528800"	85°45'37.717200"	22.03125800	85.76047700
309	22°01'56.449200"	85°45'38.613600"	22.03234700	85.76072600
310	22°01'51.096000"	85°45'46.339200"	22.03086000	85.76287200
311	22°01'47.607600"	85°45'44.737200"	22.02989100	85.76242700
312	22°01'43.813200"	85°45'50.205600"	22.02883700	85.76394600
313	22°01'40.036800"	85°45'47.340000"	22.02778800	85.76315000
314	22°01'39.849600"	85°45'41.104800"	22.02773600	85.76141800
315	22°01'40.666800"	85°45'38.160000"	22.02796300	85.76060000
316	22°01'39.525600"	85°45'36.435600"	22.02764600	85.76012100
317	22°01'36.656400"	85°45'36.975600"	22.02684900	85.76027100
318	22°01'37.304400"	85°45'39.812400"	22.02702900	85.76105900
319	22°01'38.164800"	85°45'44.370000"	22.02726800	85.76232500
320	22°01'35.907600"	85°45'45.187200"	22.02664100	85.76255200
321	22°01'34.215600"	85°45'44.899200"	22.02617100	85.76247200
322	22°01'36.073200"	85°45'41.734800"	22.02668700	85.76159300
323	22°01'30.270000"	85°45'38.415600"	22.02507500	85.76067100
324	22°01'26.882400"	85°45'38.124000"	22.02413400	85.76059000
325	22°01'25.953600"	85°45'39.502800"	22.02387600	85.76097300
326	22°01'30.990000"	85°45'44.355600"	22.02527500	85.76232100
327	22°01'31.742400"	85°45'47.455200"	22.02548400	85.76318200
328	22°01'32.883600"	85°45'48.128400"	22.02580100	85.76336900
329	22°01'34.942800"	85°45'49.870800"	22.02637300	85.76385300
330	22°01'34.057200"	85°45'51.804000"	22.02612700	85.76439000
331	22°01'36.069600"	85°45'52.293600"	22.02668600	85.76452600
332	22°01'43.539600"	85°45'51.969600"	22.02876100	85.76443600
333	22°01'41.314800"	85°45'55.512000"	22.02814300	85.76542000
334	22°01'45.490800"	85°45'58.237200"	22.02930300	85.76617700
335	22°01'49.008000"	85°46'1.171200"	22.03028000	85.76699200
336	22°01'45.721200"	85°46'6.225600"	22.02936700	85.76839600
337	22°01'46.304400"	85°46'8.518800"	22.02952900	85.76903300
338	22°01'44.371200"	85°46'11.456400"	22.02899200	85.76984900
339	22°01'43.363200"	85°46'13.692000"	22.02871200	85.77047000
340	22°01'45.422400"	85°46'15.844800"	22.02928400	85.77106800
341	22°01'44.101200"	85°46'16.899600"	22.02891700	85.77136100
342	22°01'42.049200"	85°46'14.833200"	22.02834700	85.77078700
343	22°01'40.782000"	85°46'12.813600"	22.02799500	85.77022600
344	22°01'38.712000"	85°46'12.093600"	22.02742000	85.77002600
345	22°01'37.347600"	85°46'14.473200"	22.02704100	85.77068700
346	22°01'37.837200"	85°46'15.139200"	22.02717700	85.77087200
347	22°01'42.034800"	85°46'18.145200"	22.02834300	85.77170700
348	22°01'44.137200"	85°46'21.122400"	22.02892700	85.77253400

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
349	22°01'48.655200"	85°46'31.371600"	22.03018200	85.77538100
350	22°01'52.143600"	85°46'36.879600"	22.03115100	85.77691100
351	22°01'52.460400"	85°46'38.276800"	22.03123900	85.78006300
352	22°01'46.012800"	85°46'45.433200"	22.02944800	85.77928700
353	22°01'46.495200"	85°46'43.424400"	22.02958200	85.77872900
354	22°01'42.376800"	85°46'25.845600"	22.02843800	85.77384600
355	22°01'24.855600"	85°46'13.372800"	22.02357100	85.76704800
356	22°01'17.688000"	85°45'51.112800"	22.02158000	85.76419800
357	22°01'11.647200"	85°45'47.721600"	22.01990200	85.76325600
358	22°01'6.988800"	85°45'44.643600"	22.01860800	85.76240100
359	22°00'56.386800"	85°45'39.492000"	22.01566300	85.76097000
360	22°00'39.326400"	85°45'31.064400"	22.01092400	85.75862900
361	22°00'44.222400"	85°45'29.736000"	22.01228400	85.75826000
362	22°00'54.025200"	85°45'36.428400"	22.01500700	85.76011900
363	22°00'56.642400"	85°45'28.314000"	22.01573400	85.75786500
364	22°00'55.566000"	85°45'23.144400"	22.01543500	85.75642900
365	22°00'56.692800"	85°45'19.882800"	22.01574800	85.75552300
366	22°00'58.590000"	85°45'21.070800"	22.01627500	85.75585300
367	22°00'59.220000"	85°45'18.586800"	22.01645000	85.75516300
368	22°00'57.650400"	85°45'13.716000"	22.01601400	85.75381000
369	22°00'54.745200"	85°45'8.395200"	22.01520700	85.75233200
370	22°00'52.711200"	85°45'10.814400"	22.01464200	85.75300400
371	22°00'43.581600"	85°45'5.720400"	22.01210600	85.75158900
372	22°00'37.612800"	85°45'3.769200"	22.01044800	85.75104700
373	22°00'37.040400"	85°45'1.170000"	22.01028900	85.75032500
374	22°00'36.997200"	85°44'59.989200"	22.01027700	85.74999700
375	22°00'35.420400"	85°44'58.412400"	22.00983900	85.74955900
376	22°00'33.260400"	85°44'58.455600"	22.00923900	85.74957100
377	22°00'34.092000"	85°44'56.061600"	22.00947000	85.74890600
378	22°00'37.339200"	85°44'57.174000"	22.01037200	85.74921500
379	22°00'42.937200"	85°44'55.266000"	22.01192700	85.74868500
380	22°00'45.669600"	85°44'54.816000"	22.01268600	85.74856000
381	22°00'46.976400"	85°44'52.846800"	22.01304900	85.74801300
382	22°00'45.349200"	85°44'52.645200"	22.01259700	85.74795700
383	22°00'41.727600"	85°44'51.248400"	22.01159100	85.74756900
384	22°00'37.490400"	85°44'47.047200"	22.01041400	85.74640200
385	22°00'36.370800"	85°44'42.583200"	22.01010300	85.74516200
386	22°00'33.357600"	85°44'42.475200"	22.00926600	85.74513200
387	22°00'28.825200"	85°44'38.781600"	22.00800700	85.74410600
388	22°00'22.838400"	85°44'31.830000"	22.00634400	85.74217500
389	22°00'12.924000"	85°44'26.005200"	22.00359000	85.74055700
390	22°00'15.627600"	85°44'21.055200"	22.00434100	85.73918200
391	22°00'17.226000"	85°44'24.763200"	22.00478500	85.74021200
392	22°00'18.079200"	85°44'18.891600"	22.00502200	85.73858100
393	22°00'21.214800"	85°44'17.736000"	22.00589300	85.73826000

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
394	22°00'26.722800"	85°44'21.742800"	22.00742300	85.73937300
395	22°00'30.736800"	85°44'22.635600"	22.00853800	85.73962100
396	22°00'30.178800"	85°44'24.900000"	22.00838300	85.74025000
397	22°00'34.124400"	85°44'26.682000"	22.00947900	85.74074500
398	22°00'36.478800"	85°44'31.646400"	22.01013300	85.74212400
399	22°00'41.313600"	85°44'33.939600"	22.01147600	85.74276100
400	22°00'42.775200"	85°44'29.191200"	22.01188200	85.74144200
401	22°00'44.791200"	85°44'39.079600"	22.01244200	85.74141100
402	22°00'43.243200"	85°44'22.484400"	22.01201200	85.73957900
403	22°00'46.767600"	85°44'22.376400"	22.01299100	85.73954900
404	22°00'47.948400"	85°44'29.583600"	22.01331900	85.74155100
405	22°00'49.258800"	85°44'30.483600"	22.01368300	85.74180100
406	22°00'48.578400"	85°44'41.474400"	22.01349400	85.74485400
407	22°00'48.733200"	85°44'44.685600"	22.01353700	85.74574600
408	22°00'52.711200"	85°44'44.811600"	22.01464200	85.74578100
409	22°00'54.352800"	85°44'39.494400"	22.01509800	85.74430400
410	22°00'51.768000"	85°44'38.238000"	22.01438000	85.74395500
411	22°00'51.980400"	85°44'34.350000"	22.01443900	85.74287500
412	22°00'54.172800"	85°44'33.738000"	22.01504800	85.74270500
413	22°00'56.462400"	85°44'31.045200"	22.01568400	85.74195700
414	22°00'57.650400"	85°44'36.934800"	22.01601400	85.74359300
415	22°01'0.865200"	85°44'31.905600"	22.01690700	85.74219600
416	22°01'2.139600"	85°44'41.438400"	22.01726100	85.74484400
417	22°01'1.790400"	85°44'45.171600"	22.01716400	85.74588100
418	22°01'4.058400"	85°44'49.718400"	22.01779400	85.74714400
419	22°01'5.995200"	85°44'53.001600"	22.01833200	85.74805600
420	22°01'11.906400"	85°44'49.524000"	22.01997400	85.74709000
421	22°01'16.212000"	85°44'52.936800"	22.02117000	85.74803800
422	22°01'20.056800"	85°44'48.548400"	22.02223800	85.74681900
423	22°01'26.054400"	85°44'55.467600"	22.02390400	85.74874100
424	22°01'26.180400"	85°44'38.450400"	22.02393900	85.74401400
425	22°01'26.706000"	85°44'32.913600"	22.02408500	85.74247600
426	22°01'31.900800"	85°44'37.244400"	22.02552800	85.74367900
427	22°01'34.356000"	85°44'37.953600"	22.02621000	85.74387600
428	22°01'36.937200"	85°44'36.679200"	22.02692700	85.74352200
429	22°01'47.442000"	85°44'43.422000"	22.02984500	85.74539500
430	22°01'50.916000"	85°44'41.964000"	22.03081000	85.74499000
431	22°01'51.880800"	85°44'40.560000"	22.03107800	85.74460000
432	22°01'53.410800"	85°44'39.818400"	22.03150300	85.74439400
433	22°01'55.052400"	85°44'39.508800"	22.03195900	85.74430800
434	22°01'57.054000"	85°44'37.960800"	22.03251500	85.74387800
435	22°02'0.794400"	85°44'39.555600"	22.03355400	85.74432100
436	22°02'5.611200"	85°44'36.423600"	22.03489200	85.74345100
437	22°02'5.733600"	85°44'34.429200"	22.03492600	85.74289700
438	22°02'2.709600"	85°44'30.807600"	22.03408600	85.74189100

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
439	22°01'56.506800"	85°44'24.230400"	22.03236300	85.74006400
440	22°01'53.817600"	85°44'21.084000"	22.03161600	85.73919000
441	22°01'48.748800"	85°44'18.477200"	22.03020800	85.73845200
442	22°01'45.606000"	85°44'17.311200"	22.02933500	85.73814200
443	22°01'45.087600"	85°44'23.265600"	22.02919100	85.73979600
444	22°01'42.200400"	85°44'23.089200"	22.02838900	85.73974700
445	22°01'34.266000"	85°44'29.407200"	22.02618500	85.74150200
446	22°01'29.953200"	85°44'23.694000"	22.02498700	85.73991500
447	22°01'33.596400"	85°44'17.293200"	22.02599900	85.73813700
448	22°01'31.515600"	85°44'15.475200"	22.02542100	85.73763200
449	22°01'27.267600"	85°44'21.634800"	22.02424100	85.73934300
450	22°01'22.803600"	85°44'22.747200"	22.02300100	85.73965200
451	22°01'17.983200"	85°44'20.238000"	22.02166200	85.73895500
452	22°01'16.863600"	85°44'20.263200"	22.02135100	85.73896200
453	22°01'16.824000"	85°44'18.938400"	22.02134000	85.73859400
454	22°01'19.902000"	85°44'16.018800"	22.02219500	85.73778300
455	22°01'14.930400"	85°44'19.096800"	22.02081400	85.73863800
456	22°01'14.343600"	85°44'18.171600"	22.02065100	85.73838100
457	22°01'32.293200"	85°44'0.654000"	22.02563700	85.73351500
458	22°01'21.198000"	85°43'50.595600"	22.02255500	85.73072100
459	22°01'12.932400"	85°43'46.185600"	22.02025900	85.72949600
460	22°01'0.868800"	85°43'45.397200"	22.01690800	85.72927700
461	22°00'57.344400"	85°43'51.571200"	22.01592900	85.73099200
462	22°00'59.878800"	85°43'53.097600"	22.01663300	85.73141600
463	22°00'56.700000"	85°43'56.323200"	22.01575000	85.73231200
464	22°00'58.096800"	85°43'59.566800"	22.01613800	85.73321300
465	22°00'49.294800"	85°44'5.233200"	22.01369300	85.73478700
466	22°00'40.773600"	85°44'6.705600"	22.01132600	85.73519600
467	22°00'38.253600"	85°44'5.622000"	22.01062600	85.73489500
468	22°00'35.139600"	85°44'2.241600"	22.00976100	85.73395600
469	22°00'30.160800"	85°44'2.270400"	22.00837800	85.73396400
470	22°00'33.328800"	85°43'48.356400"	22.00925800	85.73009900
471	22°00'44.010000"	85°43'48.558000"	22.01222500	85.73015500
472	22°00'42.436800"	85°43'41.149200"	22.01178800	85.72809700
473	22°00'38.800800"	85°43'40.893600"	22.01077800	85.72802600
474	22°00'36.878400"	85°43'39.820800"	22.01024400	85.72772800
475	22°00'31.705200"	85°43'37.164000"	22.00880700	85.72699000
476	22°00'29.102400"	85°43'37.232400"	22.00808400	85.72700900
477	22°00'28.306800"	85°43'29.100000"	22.00786300	85.72475000
478	22°00'32.392800"	85°43'28.736400"	22.00899800	85.72464900
479	22°00'33.444000"	85°43'23.242800"	22.00929000	85.72312300
480	22°00'43.264800"	85°43'23.188800"	22.01201800	85.72310800
481	22°00'43.891200"	85°43'24.405600"	22.01219200	85.72344600
482	22°00'47.570400"	85°43'24.466800"	22.01321400	85.72346300
483	22°00'45.640800"	85°43'26.605200"	22.01267800	85.72405700

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
484	22°00'50.738400"	85°43'33.715200"	22.01409400	85.72603200
485	22°00'54.586800"	85°43'33.459600"	22.01516300	85.72596100
486	22°01'10.542900"	85°43'41.077200"	22.01959500	85.72807700
487	22°01'10.920000"	85°43'42.834000"	22.01945000	85.72856500
488	22°01'13.101600"	85°43'45.973200"	22.02030600	85.72943700
489	22°01'19.102800"	85°43'46.761600"	22.02197300	85.72965600
490	22°01'21.745200"	85°43'40.159200"	22.02270700	85.72782200
491	22°01'28.610400"	85°43'35.983200"	22.02461400	85.72666200
492	22°01'26.443200"	85°43'30.428400"	22.02401200	85.72511900
493	22°01'23.214000"	85°43'27.346800"	22.02311500	85.72426300
494	22°01'19.624800"	85°43'25.618800"	22.02211800	85.72378300
495	22°01'19.621200"	85°43'22.735200"	22.02211700	85.72298200
496	22°01'17.616000"	85°43'19.012800"	22.02156000	85.72194800
497	22°01'16.406400"	85°43'14.023200"	22.02122400	85.72056200
498	22°01'12.043200"	85°43'11.928000"	22.02001200	85.71998000
499	22°01'9.865200"	85°43'14.037600"	22.01940700	85.72056600
500	22°01'7.726800"	85°43'15.690000"	22.01881300	85.72102500
501	22°01'6.020400"	85°43'13.033200"	22.01833900	85.72028700
502	22°01'7.737600"	85°43'9.231600"	22.01881600	85.71923100
503	22°01'5.991600"	85°43'8.198400"	22.01833100	85.71894400
504	22°01'6.751200"	85°43'6.729600"	22.01854200	85.71853600
505	22°01'5.894400"	85°43'5.516400"	22.01830400	85.71819900
506	22°01'9.336000"	85°43'2.834400"	22.01926000	85.71745400
507	22°01'12.835200"	85°43'1.930800"	22.02023200	85.71720300
508	22°01'15.524400"	85°43'5.023200"	22.02097900	85.71806200
509	22°01'19.808400"	85°43'6.142800"	22.02216900	85.71837300
510	22°01'26.562000"	85°43'6.229200"	22.02404500	85.71839700
511	22°01'25.309200"	85°42'59.526000"	22.02369700	85.71653500
512	22°01'30.716400"	85°42'57.924000"	22.02519900	85.71609000
513	22°01'29.683200"	85°42'53.964000"	22.02491200	85.71499000
514	22°01'27.609600"	85°42'51.447600"	22.02433600	85.71429100
515	22°01'23.606400"	85°42'54.331200"	22.02322400	85.71509200
516	22°01'21.896400"	85°42'53.661600"	22.02274900	85.71490600
517	22°01'21.324000"	85°42'55.076400"	22.02259000	85.71529900
518	22°01'15.650400"	85°42'56.026800"	22.02101400	85.71556300
519	22°01'13.861200"	85°42'52.966800"	22.02051700	85.71471300
520	22°01'13.526400"	85°42'56.948400"	22.02042400	85.71581900
521	22°01'11.888400"	85°42'57.067200"	22.01996900	85.71585200
522	22°01'10.639200"	85°42'58.708800"	22.01962200	85.71630800
523	22°01'8.828400"	85°42'57.909600"	22.01911900	85.71608600
524	22°01'8.418000"	85°42'55.130400"	22.01900500	85.71531400
525	22°01'6.380400"	85°42'52.124400"	22.01843900	85.71447900
526	22°01'4.386000"	85°42'57.168000"	22.01788500	85.71588000
527	22°01'0.015600"	85°42'55.965600"	22.01667100	85.71554600
528	22°01'0.652800"	85°42'52.981200"	22.01684800	85.71471700

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
529	22°00'59.076000"	85°42'50.659200"	22.01641000	85.71407200
530	22°00'54.864000"	85°42'54.806400"	22.01524000	85.71522400
531	22°00'52.585200"	85°43'00.984000"	22.01460700	85.71694000
532	22°00'49.402800"	85°42'55.908000"	22.01372300	85.71553000
533	22°00'50.670000"	85°42'54.331200"	22.01407500	85.71509200
534	22°00'43.912800"	85°42'50.065200"	22.01219800	85.71390700
535	22°00'44.085600"	85°42'49.064400"	22.01224600	85.71362900
536	22°00'42.948000"	85°42'47.264400"	22.01193000	85.71312900
537	22°00'30.189600"	85°42'44.107200"	22.00838600	85.71225200
538	22°00'23.126400"	85°42'37.882800"	22.00642400	85.71052300
539	22°00'24.559200"	85°42'33.127200"	22.00682200	85.70920200
540	22°00'20.674800"	85°42'28.947600"	22.00574300	85.70804100
541	22°00'14.673600"	85°42'25.297200"	22.00407600	85.70702700
542	22°00'17.787600"	85°42'21.020400"	22.00494100	85.70583900
543	22°00'21.236400"	85°42'23.594400"	22.00589900	85.70655400
544	22°00'23.259600"	85°42'18.111600"	22.00646100	85.70503100
545	22°00'22.615200"	85°42'14.205600"	22.00628200	85.70394600
546	22°00'23.778000"	85°42'13.701600"	22.00660500	85.70380600
547	22°00'24.346800"	85°42'11.739600"	22.00676300	85.70326100
548	22°00'22.615200"	85°42'9.126000"	22.00628200	85.70253500
549	22°00'28.324800"	85°41'58.066800"	22.00786800	85.69946300
550	22°00'30.402000"	85°42'1.137600"	22.00844500	85.70031600
551	22°00'30.358800"	85°42'3.531600"	22.00843300	85.70098100
552	22°00'32.868000"	85°42'4.762800"	22.00913000	85.70132300
553	22°00'31.726800"	85°42'6.062400"	22.00881300	85.70168400
554	22°00'28.839600"	85°42'7.322400"	22.00801100	85.70203400
555	22°00'26.974800"	85°42'11.491200"	22.00749300	85.70319200
556	22°00'32.252400"	85°42'13.762800"	22.00895900	85.70382300
557	22°00'32.983200"	85°42'12.697200"	22.00916200	85.70352700
558	22°00'39.096000"	85°42'16.466400"	22.01086000	85.70457400
559	22°00'38.188800"	85°42'19.868400"	22.01060800	85.70551900
560	22°00'43.250400"	85°42'23.767200"	22.01201400	85.70660200
561	22°00'43.257600"	85°42'15.454800"	22.01201600	85.70429300
562	22°00'45.831600"	85°42'13.395600"	22.01273100	85.70372100
563	22°00'48.049200"	85°42'13.968000"	22.01334700	85.70388000
564	22°00'51.591600"	85°42'11.858400"	22.01433100	85.70329400
565	22°00'50.342400"	85°42'15.688800"	22.01398400	85.70435800
566	22°00'56.124000"	85°42'15.091200"	22.01559000	85.70419200
567	22°00'58.366800"	85°42'13.849200"	22.01621300	85.70384700
568	22°01'2.532000"	85°42'23.713200"	22.01737000	85.70658700
569	22°01'3.612000"	85°42'30.877200"	22.01767000	85.70857700
570	22°01'6.142800"	85°42'30.369600"	22.01837300	85.70843600
571	22°01'12.158400"	85°42'37.447200"	22.02004400	85.71040200
572	22°01'24.070800"	85°42'47.005200"	22.02335300	85.71305700
573	22°01'45.548400"	85°42'42.638400"	22.02931900	85.71184400

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
574	22°01'48.162000"	85°42'48.769200"	22.03004500	85.71354700
575	22°01'50.368800"	85°42'58.284000"	22.03065800	85.71619000
576	22°01'49.828800"	85°43'0.728400"	22.03050800	85.71686900
577	22°01'51.351600"	85°43'8.086800"	22.03093100	85.71891300
578	22°01'54.058800"	85°43'7.082400"	22.03168300	85.71863400
579	22°01'53.850000"	85°42'59.580000"	22.03162500	85.71655000
580	22°01'56.348400"	85°42'54.597600"	22.03231900	85.71516600
581	22°02'1.993200"	85°42'54.320400"	22.03388700	85.71508900
582	22°02'7.047600"	85°43'2.121600"	22.03529100	85.71725600
583	22°02'15.399600"	85°43'15.855600"	22.03761100	85.72107100
584	22°02'19.244400"	85°43'15.654000"	22.03867900	85.72101500
585	22°02'19.136400"	85°43'9.087600"	22.03864900	85.71919100
586	22°02'25.915200"	85°42'57.099600"	22.04053200	85.71586100
587	22°02'27.564000"	85°42'43.142400"	22.04099000	85.71198400
588	22°02'18.063600"	85°42'39.538800"	22.03835100	85.71098300
589	22°02'19.600800"	85°42'38.220400"	22.03877800	85.70783900
590	22°02'17.808000"	85°42'27.180000"	22.03828000	85.70755000
591	22°02'18.657600"	85°42'16.743600"	22.03851600	85.70465100
592	22°02'21.480000"	85°42'16.084800"	22.03930000	85.70446800
593	22°02'21.699600"	85°42'11.757600"	22.03936100	85.70326600
594	22°02'19.438800"	85°42'11.714400"	22.03873300	85.70325400
595	22°02'20.850000"	85°42'7.138800"	22.03912500	85.70198300
596	22°02'17.451600"	85°42'5.205600"	22.03818100	85.70144600
597	22°02'15.734400"	85°42'8.247600"	22.03770400	85.70229100
598	22°02'13.495200"	85°42'7.196400"	22.03708200	85.70199900
599	22°02'9.488400"	85°42'7.333200"	22.03596900	85.70203700
600	22°02'2.090400"	85°42'3.700800"	22.03391400	85.70102800
601	22°02'0.844800"	85°42'5.986800"	22.03356800	85.70166300
602	22°01'55.340400"	85°42'1.980000"	22.03203900	85.70055000
603	22°01'55.020000"	85°41'59.334000"	22.03195000	85.69981500
604	22°01'54.091200"	85°41'57.483600"	22.03169200	85.69930100
605	22°01'52.993200"	85°41'57.264000"	22.03138700	85.69924000
606	22°01'52.352400"	85°41'58.984800"	22.03120900	85.69971800
607	22°01'43.039200"	85°42'1.540800"	22.02862200	85.70042800
608	22°01'44.878800"	85°41'59.622000"	22.02913300	85.69989500
609	22°01'48.003600"	85°41'51.334800"	22.03000100	85.69759300
610	22°01'50.959200"	85°41'52.306800"	22.03082200	85.69786300
611	22°01'55.236000"	85°41'43.951200"	22.03201000	85.69554200
612	22°01'59.167200"	85°41'37.982400"	22.03310200	85.69388400
613	22°02'5.082000"	85°41'35.214000"	22.03474500	85.69311500
614	22°02'1.316400"	85°41'34.622800"	22.03369900	85.69017300
615	22°01'57.856800"	85°41'21.274800"	22.03273800	85.68924300
616	22°01'58.641600"	85°41'18.520800"	22.03295600	85.68847800
617	22°01'57.295200"	85°41'16.656000"	22.03258200	85.68796000
618	22°01'57.741600"	85°41'14.467200"	22.03270600	85.68735200

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
619	22°01'57.165600"	85°41'12.886800"	22.03254600	85.68691200
620	22°01'56.330400"	85°41'12.847200"	22.03231400	85.68690200
621	22°01'56.265600"	85°41'11.418000"	22.03229600	85.68650500
622	22°02'0.092400"	85°41'11.814000"	22.03335900	85.68661500
623	22°02'3.004800"	85°41'10.773600"	22.03416800	85.68632600
624	22°02'4.963200"	85°41'13.671600"	22.03471200	85.68713100
625	22°02'7.562400"	85°41'12.217200"	22.03543400	85.68672700
626	22°02'7.976400"	85°41'22.470000"	22.03554900	85.68957500
627	22°02'14.971200"	85°41'25.162800"	22.03749200	85.69032300
628	22°02'14.352000"	85°41'30.422400"	22.03732000	85.69178400
629	22°02'20.119200"	85°41'28.132800"	22.03892200	85.69114800
630	22°02'19.273200"	85°41'30.922800"	22.03868700	85.69192300
631	22°02'16.087200"	85°41'30.303600"	22.03780200	85.69175100
632	22°02'14.064000"	85°41'35.710800"	22.03724000	85.69325300
633	22°02'16.980000"	85°41'36.441600"	22.03805000	85.69345600
634	22°02'16.753200"	85°41'37.111200"	22.03798700	85.69364200
635	22°02'15.838800"	85°41'37.078800"	22.03773300	85.69363300
636	22°02'15.586800"	85°41'38.544000"	22.03766300	85.69404000
637	22°02'17.491200"	85°41'39.681600"	22.03819200	85.69435600
638	22°02'17.048400"	85°41'40.560000"	22.03806900	85.69460000
639	22°02'11.331600"	85°41'44.656800"	22.03648100	85.69573800
640	22°02'8.372400"	85°41'49.711200"	22.03565900	85.69714200
641	22°02'4.336800"	85°41'53.034000"	22.03453800	85.69806500
642	22°02'0.985200"	85°41'51.388800"	22.03360700	85.69760800
643	22°01'57.522000"	85°41'55.208400"	22.03264500	85.69866900
644	22°01'57.493200"	85°41'55.233600"	22.03263700	85.69867600
645	22°02'1.240800"	85°41'58.660800"	22.03367800	85.69962800
646	22°02'11.835600"	85°41'54.434400"	22.03662100	85.69845400
647	22°02'11.202000"	85°41'57.843600"	22.03644500	85.69940100
648	22°02'16.270800"	85°42'0.388800"	22.03785300	85.70010800
649	22°02'19.467600"	85°42'0.248400"	22.03874100	85.70006900
650	22°02'21.001200"	85°41'57.994800"	22.03916700	85.69944300
651	22°02'20.950800"	85°41'56.731200"	22.03915300	85.69909200
652	22°02'22.794000"	85°41'56.266800"	22.03966500	85.69896300
653	22°02'24.388800"	85°41'54.463200"	22.04010800	85.69846200
654	22°02'27.823200"	85°41'56.324400"	22.04106200	85.69897900
655	22°02'27.351600"	85°41'58.891200"	22.04093100	85.69969200
656	22°02'30.602400"	85°42'0.547200"	22.04183400	85.70015200
657	22°02'31.164000"	85°42'3.913200"	22.04199000	85.70108700
658	22°02'35.916000"	85°42'3.924000"	22.04331000	85.70109000
659	22°02'38.990400"	85°42'16.545600"	22.04416400	85.70459600
660	22°02'34.717200"	85°42'18.921600"	22.04297700	85.70525600
661	22°02'31.495200"	85°42'22.298400"	22.04208200	85.70619400
662	22°02'31.412400"	85°42'25.639200"	22.04205900	85.70712200
663	22°02'33.777600"	85°42'25.970400"	22.04271600	85.70721400

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
664	22°02'32.211600"	85°42'33.069600"	22.04228100	85.70918600
665	22°02'36.448800"	85°42'38.725200"	22.04345800	85.71075700
666	22°02'36.013200"	85°42'35.895600"	22.04333700	85.70997100
667	22°02'36.913200"	85°42'37.238400"	22.04358700	85.71034400
668	22°02'41.107200"	85°42'40.402800"	22.04475200	85.71122300
669	22°02'42.784800"	85°42'38.286000"	22.04521800	85.71063500
670	22°02'41.600400"	85°42'37.360800"	22.04488900	85.71037800
671	22°02'41.326800"	85°42'37.944000"	22.04481300	85.71054000
672	22°02'39.980400"	85°42'37.026000"	22.04443900	85.71028500
673	22°02'40.657200"	85°42'35.863200"	22.04462700	85.70996200
674	22°02'35.916000"	85°42'33.796800"	22.04331000	85.70938800
675	22°02'35.512800"	85°42'32.428800"	22.04319800	85.70900800
676	22°02'36.492000"	85°42'26.856000"	22.04347000	85.70746000
677	22°02'43.242000"	85°42'26.035200"	22.04534500	85.70723200
678	22°02'48.199200"	85°42'30.909600"	22.04672200	85.70858600
679	22°02'45.535200"	85°42'38.523600"	22.04598200	85.71070100
680	22°02'58.938000"	85°42'39.139200"	22.04970500	85.71087200
681	22°02'56.036400"	85°42'46.580400"	22.04889900	85.71293900
682	22°02'40.772400"	85°42'46.184400"	22.04465900	85.71282900
683	22°02'40.063200"	85°42'44.575200"	22.04446200	85.71238200
684	22°02'38.198400"	85°42'42.728400"	22.04394400	85.71186900
685	22°02'34.684800"	85°42'46.566000"	22.04296800	85.71293500
686	22°02'37.093200"	85°42'47.977200"	22.04363700	85.71332700
687	22°02'38.083200"	85°42'47.944800"	22.04391200	85.71331800
688	22°02'39.516000"	85°42'45.885600"	22.04431000	85.71274600
689	22°02'40.124400"	85°42'47.106000"	22.04447900	85.71308500
690	22°02'45.672000"	85°42'51.091200"	22.04602000	85.71419200
691	22°02'52.353600"	85°42'50.925600"	22.04787600	85.71414600
692	22°03'0.050400"	85°42'48.924000"	22.05001400	85.71359000
693	22°03'6.490800"	85°42'43.992000"	22.05180300	85.71222000
694	22°03'6.645600"	85°42'45.540000"	22.05184600	85.71265000
695	22°03'7.902000"	85°42'45.536400"	22.05219500	85.71264900
696	22°03'8.323200"	85°42'41.500800"	22.05231200	85.71152800
697	22°03'14.007600"	85°42'39.250800"	22.05389100	85.71090300
698	22°03'15.490800"	85°42'35.492400"	22.05430300	85.70985900
699	22°03'21.902400"	85°42'32.288400"	22.05608400	85.70896900
700	22°03'27.504000"	85°42'32.558400"	22.05764000	85.70904400
701	22°03'9.914400"	85°42'54.792000"	22.05275400	85.71522000
702	22°03'9.820800"	85°42'55.274400"	22.05272800	85.71535400
703	22°03'9.277200"	85°42'55.670400"	22.05257700	85.71546400
704	22°03'8.146800"	85°42'58.320000"	22.05226300	85.71620000
705	22°03'6.681600"	85°42'58.629600"	22.05185600	85.71628600
706	22°03'4.802400"	85°42'56.401200"	22.05133400	85.71566700
707	22°03'6.638400"	85°42'53.136000"	22.05184400	85.71476000
708	22°03'8.236800"	85°42'53.672400"	22.05228800	85.71490900

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
709	22°03'8.766000"	85°42'52.380000"	22.05243500	85.71455000
710	22°02'14.154000"	85°41'30.454800"	22.03726500	85.69179300
711	22°02'17.059200"	85°41'36.373200"	22.03668200	85.69343700
712	22°02'10.302000"	85°41'36.819600"	22.03619500	85.69356100
713	22°02'7.386000"	85°41'34.998000"	22.03538500	85.69305500
714	22°02'9.308400"	85°41'32.301600"	22.03591900	85.69230600
715	22°02'11.918400"	85°41'31.016400"	22.03664400	85.69194900
716	22°02'13.693200"	85°41'30.451200"	22.03713700	85.69179200
717	22°02'6.889200"	85°44'5.888400"	22.03524700	85.73496900
718	22°02'6.777600"	85°44'6.554400"	22.03521600	85.73515400
719	22°02'6.900000"	85°44'7.551600"	22.03525000	85.73543100
720	22°02'6.651600"	85°44'7.695600"	22.03518100	85.73547100
721	22°02'6.471600"	85°44'8.865600"	22.03513100	85.73579600
722	22°02'4.992000"	85°44'9.225600"	22.03472000	85.73589600
723	22°02'4.812000"	85°44'8.872800"	22.03467000	85.73579800
724	22°02'5.424000"	85°44'7.738800"	22.03484000	85.73548300
725	22°02'5.211600"	85°44'7.562400"	22.03478100	85.73543400
726	22°02'5.312400"	85°44'6.554400"	22.03480900	85.73515400
727	22°02'5.809200"	85°44'6.475200"	22.03494700	85.73513200
728	22°02'5.755200"	85°44'5.287200"	22.03493200	85.73480200
729	22°01'40.537200"	85°44'51.165600"	22.02792700	85.74754600
730	22°01'39.255600"	85°44'52.753200"	22.02757100	85.74798700
731	22°01'38.503200"	85°44'51.968400"	22.02736200	85.74776900
732	22°01'36.159600"	85°44'48.336000"	22.02671100	85.74676000
733	22°01'33.646800"	85°44'44.030400"	22.02601300	85.74556400
734	22°01'33.603600"	85°44'43.101600"	22.02600100	85.74530600
735	22°01'34.575600"	85°44'41.762400"	22.02627100	85.74493400
736	22°01'35.436000"	85°44'42.975600"	22.02651000	85.74527100
737	22°01'35.742000"	85°44'43.044000"	22.02659500	85.74529000
738	22°01'36.436800"	85°44'44.635200"	22.02678800	85.74573200
739	22°01'36.444000"	85°44'45.556800"	22.02679000	85.74598800
740	22°01'38.517600"	85°44'49.041600"	22.02736600	85.74695600
741	22°01'39.990000"	85°44'49.470000"	22.02777500	85.74707500
742	22°01'39.813600"	85°44'50.575200"	22.02772600	85.74738200
743	22°01'26.194800"	85°45'3.409200"	22.02394300	85.75094700
744	22°01'20.427600"	85°45'5.342400"	22.02234100	85.75148400
745	22°01'20.960400"	85°44'57.480000"	22.02248900	85.74930000
746	22°01'26.234400"	85°45'0.900000"	22.02395400	85.75025000
747	22°01'14.311200"	85°44'59.182800"	22.02064200	85.74977300
748	22°01'12.648000"	85°44'57.991200"	22.02018000	85.74944200
749	22°01'13.018800"	85°44'56.983200"	22.02028300	85.74916200
750	22°01'14.822400"	85°44'58.030800"	22.02078400	85.74945300
751	22°00'58.870800"	85°44'44.232000"	22.01635300	85.74562000
752	22°00'58.762800"	85°44'45.096000"	22.01632300	85.74586000
753	22°00'58.053600"	85°44'45.326400"	22.01612600	85.74592400

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
754	22°00'57.981600"	85°44'46.352400"	22.01610600	85.74620900
755	22°00'57.459600"	85°44'46.219200"	22.01596100	85.74617200
756	22°00'57.106800"	85°44'45.675600"	22.01586300	85.74602100
757	22°00'57.085200"	85°44'44.754000"	22.01585700	85.74576500
758	22°00'57.769200"	85°44'43.918800"	22.01604700	85.74553300
759	22°01'1.102800"	85°44'36.916800"	22.01697300	85.74358800
760	22°01'0.915600"	85°44'38.108400"	22.01692100	85.74391900
761	22°00'58.003200"	85°44'38.922000"	22.01611200	85.74414500
762	22°00'57.942000"	85°44'37.284000"	22.01609500	85.74369000
763	22°00'58.456800"	85°44'36.571200"	22.01623800	85.74349200
764	22°01'0.130800"	85°44'36.175200"	22.01670300	85.74338200
765	22°01'1.002000"	85°44'36.358800"	22.01694500	85.74343300
766	22°00'58.240800"	85°45'0.270000"	22.01617800	85.75007500
767	22°00'53.020800"	85°44'59.078400"	22.01472800	85.74974400
768	22°00'51.699600"	85°45'1.141200"	22.01436100	85.75031700
769	22°00'49.683600"	85°44'59.838000"	22.01380100	85.74995500
770	22°00'51.166800"	85°44'57.206400"	22.01421300	85.74922400
771	22°00'53.348400"	85°44'57.224400"	22.01481900	85.74922900
772	22°00'53.478000"	85°44'58.603200"	22.01485500	85.74961200
773	22°00'58.402800"	85°44'59.748000"	22.01622300	85.74993000
774	22°00'41.245200"	85°44'46.104000"	22.01145700	85.74614000
775	22°00'40.687200"	85°44'46.179600"	22.01130200	85.74616100
776	22°00'41.317200"	85°44'47.828400"	22.01147700	85.74661900
777	22°00'40.453200"	85°44'47.979600"	22.01123700	85.74666100
778	22°00'39.852000"	85°44'45.477600"	22.01107000	85.74596600
779	22°00'41.000400"	85°44'44.646000"	22.01138900	85.74573500
780	22°00'27.820800"	85°44'32.427600"	22.00772800	85.74234100
781	22°00'25.192800"	85°44'31.905600"	22.00699800	85.74219600
782	22°00'24.994800"	85°44'31.099200"	22.00694300	85.74197200
783	22°00'28.267200"	85°44'30.156000"	22.00785200	85.74171000
784	22°00'20.638800"	85°44'28.914000"	22.00573300	85.74136500
785	22°00'20.250000"	85°44'30.058800"	22.00562500	85.74168300
786	22°00'18.914400"	85°44'29.342400"	22.00525400	85.74148400
787	22°00'19.555200"	85°44'28.237200"	22.00543200	85.74117700
788	22°01'7.687200"	85°45'24.084000"	22.01880200	85.75669000
789	22°01'6.618000"	85°45'23.929200"	22.01850500	85.75664700
790	22°01'5.707200"	85°45'22.993200"	22.01825200	85.75638700
791	22°01'6.488400"	85°45'21.168000"	22.01846900	85.75588000
792	22°01'7.212000"	85°45'20.707200"	22.01867000	85.75575200
793	22°01'7.413600"	85°45'20.833200"	22.01872600	85.75578700
794	22°01'7.356000"	85°45'22.266000"	22.01871000	85.75618500
795	22°01'7.968000"	85°45'22.924800"	22.01888000	85.75636800
796	22°01'24.672000"	85°45'34.758000"	22.02352000	85.75965500
797	22°01'22.393200"	85°45'34.207200"	22.02288700	85.75950200
798	22°01'22.591200"	85°45'32.911200"	22.02294200	85.75914200

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
799	22°01'21.396000"	85°45'31.986000"	22.02261000	85.75888500
800	22°01'19.696800"	85°45'30.528000"	22.02213800	85.75848000
801	22°01'18.544800"	85°45'29.196000"	22.02181800	85.75811000
802	22°01'20.809200"	85°45'26.535600"	22.02244700	85.75737100
803	22°01'23.167200"	85°45'29.138400"	22.02310200	85.75809400
804	22°01'22.368000"	85°45'30.546000"	22.02288000	85.75848500
805	22°01'25.197600"	85°45'31.449600"	22.02366600	85.75873600
806	22°01'45.217200"	85°46'2.114400"	22.02922700	85.76725400
807	22°01'43.075200"	85°46'6.200400"	22.02863200	85.76838900
808	22°01'38.236800"	85°46'4.623600"	22.02728800	85.76795100
809	22°01'40.458000"	85°46'1.002000"	22.02790500	85.76694500
810	22°01'30.860400"	85°46'0.364800"	22.02523900	85.76676800
811	22°01'32.307600"	85°46'2.960400"	22.02564100	85.76748900
812	22°01'34.233600"	85°46'4.998000"	22.02617600	85.76805500
813	22°01'35.346000"	85°46'5.268000"	22.02648500	85.76813000
814	22°01'35.439600"	85°46'5.955600"	22.02651100	85.76832100
815	22°01'35.727600"	85°46'6.423600"	22.02659100	85.76845100
816	22°01'35.263200"	85°46'6.888000"	22.02646200	85.76858000
817	22°01'33.866400"	85°46'5.772000"	22.02607400	85.76827000
818	22°01'31.252800"	85°46'6.492000"	22.02534800	85.76847000
819	22°01'27.696000"	85°45'57.502800"	22.02436000	85.76597300
820	22°01'25.060800"	85°45'55.242000"	22.02362800	85.76534500
821	22°01'27.663600"	85°45'53.535600"	22.02435100	85.76487100
822	22°01'30.349200"	85°45'54.284400"	22.02509700	85.76507900
823	22°01'37.563600"	85°45'57.722400"	22.02710100	85.76603400
824	22°01'44.986800"	85°45'59.922000"	22.02916300	85.76664500
825	22°02'28.136400"	85°43'16.442400"	22.04114900	85.72123400
826	22°02'27.974400"	85°43'17.504400"	22.04110400	85.72152900
827	22°02'27.351600"	85°43'18.292800"	22.04093100	85.72174800
828	22°02'26.502000"	85°43'17.846400"	22.04069500	85.72162400
829	22°02'26.646000"	85°43'16.161600"	22.04073500	85.72115600

*** END of Statement***