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No. 2108 CUTTACK, TUESDAY, SEPTEMBER 5, 2023/BHADRA 14, 1945

FOREST, ENVIRONMENT AND CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 5th June 2023

S.R.O. No. 582/2023—Whereas Forest Block North Chirubeda Reserve Forest under Section-20(A) of the Indian Forest Act, 1927 has been notified by Government of Odisha, Co-operation and Forestry Department Notification No.11682/CF dtd. 20-06-1967 indicating an area of 9031 Ac./ 3654.71 Ha in Bisra Forest Range of Rourkela Forest Division as mentioned in the working plan of Sundargarh Division (1979-80 to 1998-1999) 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-IOF (Cons) 77/2016/ 14097/ F&E dtd. 04.07.2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon’ble Supreme Court in their Order dtd. 6.7.2011 (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. 10F (TR) 38/2020/7767/F&E Dated 21/05/2020.

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 North Chirubeda RF post 25th October 1980. The DGPS survey boundary coordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the North Chirubeda RF is 3169.38 Ha or 7831.71 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the North Chirubeda RF with the above mentioned FSO certified DGPS surveyed Forest block map as per Annexure-III, and the statement of geo-coordinates of the forest block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the North Chirubeda RF 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. 11658—FE-DIV-MISC-0011/2016-10F-(Cons)-34-2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

Notification copy as per W.P. of Sundargarh Division
(1979-80 to 1998-99)

PART III
PAGE NO. 830

THE ORISSA GAZETTE, JUNE, 30, 1967
CO-OPERATION AND FORESTRY DEPTT.

NOTIFICATION.

THE 9TH JUNE, 1967.

No. 11044-GF. In pursuance of Sub-Section (3) of Section 20-A of the Indian Forest Act, 1927 (15 of 1927) as amended by the Orissa Amendment Act (Act No. 1 of 1954) in its application to the State of Orissa, the State Government do hereby certify that the documents mentioned in the Schedule hereto annexed had been prepared under the authority of the Rule of Gangapur State before the date of merger and has been under the authority of State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

1. Working Plan for the Reserve Forests of Hemgiri Zamindar (Gangapur State) 1945-46, 1964-65.
2. Gangapur Administration report 1946-47.

By order of the Governor,
Sd/- R.N. Mohanta
Secretary to Government.

As per above notification No. 11044/G.F. dtd. 9.6.67 the forests of Hemgiri Zamindar of ~~Angpur~~ GANGAPUR STATE has been declared as Reserve Forests as per the Working Plan of R.Fs. of Hemgiri Zamindar (GANGAPUR STATE) 1945-46 to 1964-65.

S C H E D U L E - W

Name of the Blocks	Area in Acres	Name of the Blocks	Area in Acres
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Northern Range.

Budhadungri	624	Siseopahar	1,199
Dhanuwardiki	32	Satparlia	282
Dhokarpahar	184	Kalamegha	267
Bali jor	1329	Kahnupahar	31
Garjanpahar (Part)	10108	Jhantikhoh	1,459
Hundarkhol	1915	Ranjisarwa	75
Giripahar	971	Sirdarmunda	162
Makarchata	910	Lalma	200
Kalatpani	1 959	Punjipahad	1,510
Ragadikhoh	237	Panikhulia	410
Pandripani	507	Pandkipahad	261
Jankani	22,252		

Southern Range.

Dhanubans	15,398
Garjanpahad (Part)	14,696
Chitikikhadu	3,597
Budlakhaman	624
Rohini	3,028
Dheknapani	3,140
Singaribahal	3,162
Chhengapahad	2,514
Budhadungri	159
Tangapahar	179
Boheramunda	119
Ghautiaahkapal	67
Mankridungri	189

And in Notification No. 11582/GF., dtd. 20.6.67
the forests Nagra and Hathibari (Ex-Zamindaries)
Estate have been declared as Reserve Forests.

S C H E D U L E

(WORKING PLAN FOR THE R.F. OF NAGRA &
HATHIBARI ESTATE)

Andhari	7,186	Lahanda	541
Ghagari	2,007	Kolighat	87
Jalangbira	486	* Bhalutungri	90
Jhitingora (Jhitingiara)	278	* Beruapahar	198
Lasse	252	* Lamki	31

Name of the block.	Area in Acres.	Name of the Block.	Area in acres.
Lesse-	252	* Lemki	31
Madalia	339	* Patipahar	536
Chadri	622	* Banglopahar	407
Jugsahi	166	* Birangahudi	138
Jugsahi Kumarpahar	290	* Kurahurang	829
Brahmani	280	* Jauram	263
Mudra	952	North Sukuda	1,552
Haropalli	753	South Sukuda	799
Tangrani	439	* Lindidiri	496
Rion	659	* Ajaikola	78
Satbhava	796	* Baribera	73
Jatia	945	* Baghdaga	1,048
Dhumagada	1,006	Mohipani	1,626
Barpani	235	* Santeshpur	148
Purunapani	810	Bandomunda	53
Argeda	1,285	Jharbeda	1,256
Lathikata	175	North Chirubeda	
Sunaparbat	2,224		9,031
Durgapur	870	South -do-	15,139
Hathibandha	687		
Rangamatia	1,716		
Bhainsamunda	5,097		
Bad Marani	193		
Ratkupiri	15,914		

State of Boundaries

56. There is both artificial as well as natural boundary. The artificial boundary line is a cleared to a varying width of ^{15.7m} 150' to ^{12.12m} 40' ^{13.29m} 50' wide on inter state boundary and ^{7.12m} 25' to ^{9.14m} 30' in other cases adjoining the village limits. The boundary line has been demarcated with stone cairns around wooden posts or some times flat stones. Gaaltar numbered have been put on the cairns.

SURVEY

AND MAPS. 57. There are 4" = 1 mile scale boundary survey maps for all most all the blocks but those have not yet been incorporated in TOPO sheets. Very recently survey of India have surveyed the entire area. Preparation of TOPO MAPS is in progress.

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Rourkela**Forest Range:** Bisra**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 **North Chirubeda RF** Forest Block was carried out during 07-11-2019 to 29-11-2019. 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: North Chirubeda RF
- Notification no. & date: 11682/CF Dt. 20-06-1967
- Area as per notification: 9031 Ac./3654.71 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 512 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 38 nos. (Annexure -2)
- GPS area of verified boundary: 3170.820 ha
- GPS perimeter of verified boundary: 66.430 km

Observations:

Notification is available. Available Traverse map is enclosed at Appendix-1 (area as per Notification =9031 Ac./3654.71 Ha.). The verified boundary shape matches with the Traverse map and verified area is found to be -483.89 ha, i.e. -13.24 % less than NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. The change in area may be due to old survey techniques and boundary in some parts might have undergone change because of village settlements. Since all peripheral settlements have occurred prior to 1980, there is no implication under FC Act.



STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Rourkela** Forest Range : **Bisra** Forest Block Name: **North Chirubeda RF**

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

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCF	Bisra Range Office	22°14'56.787144"	84°59'51.067836"	22.24910754	84.99474106
FSCP1	North Chirubeda RF, Pillar No- 1	22°13'42.059172"	84°58'52.038912"	22.22834977	84.98112192
FSCP2	North Chirubeda RF, Pillar No- 213	22°13'16.074838"	85°00'57.889683"	22.22196523	85.01330269
FSCP3	North Chirubeda RF, Pillar No- 293	22°11'53.989450"	83°01'8.759064"	22.19888596	83.01999974
FSCP4	North Chirubeda RF, Pillar No- 352	22°13'13.363080"	84°56'51.034056"	22.18704530	84.94750946
FSCP5	North Chirubeda RF, Pillar No- 481	22°12'13.897050"	84°57'58.202624"	22.20886046	84.96361184
FSCP6	North Chirubeda RF, Pillar No- 538	22°12'31.694760"	84°59'57.004064"	22.20880410	84.99361224

Geo-coordinates of Boundary Pillar Position (Total: 577 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	22°13'42.059172"	84°58'53.038912"	22.22834977	84.98112192
2	22°13'45.501456"	84°58'55.405272"	22.22930598	84.98205702
3	22°13'47.110440"	84°58'55.528140"	22.22935298	84.98209115
4	22°13'49.471644"	84°58'57.583884"	22.23040879	84.98266219
5	22°13'50.988828"	84°58'59.897064"	22.23083023	84.98330474
6	22°13'50.824632"	84°59'01.011352"	22.23078462	84.98416982
7	22°13'51.323556"	84°59'04.18832"	22.23082321	84.98511662
8	22°13'51.173832"	84°59'06.724212"	22.23088162	84.98520117
9	22°13'50.236596"	84°59'08.486628"	22.23061961	84.98769073
10	22°13'49.650996"	84°59'09.716964"	22.23045861	84.98603249
11	22°13'48.958796"	84°59'11.215232"	22.23026661	84.98444812
12	22°13'48.398816"	84°59'11.738308"	22.23010856	84.98659053
13	22°13'48.372204"	84°59'13.388572"	22.23010339	84.98705127
14	22°13'47.515512"	84°59'16.045476"	22.22986542	84.98779041
15	22°13'47.887644"	84°59'22.664112"	22.22986879	84.98962892
16	22°13'49.169316"	84°59'35.999680"	22.23032481	84.99111108
17	22°13'49.115928"	84°59'35.141316"	22.23030998	84.99109481
18	22°13'46.977132"	84°59'41.196624"	22.22971587	84.99477684
19	22°13'46.646436"	84°59'46.302108"	22.22962401	84.99619505
20	22°13'41.734632"	84°59'50.133732"	22.22815962	84.99725927
21	22°13'40.189728"	84°59'52.834884"	22.22783048	84.99800969
22	22°13'38.470512"	84°59'54.628116"	22.22735292	84.99850781
23	22°13'35.634180"	85°00'01.322038"	22.22636505	85.00036723
24	22°13'32.599032"	85°00'01.451448"	22.22572112	85.00040318
25	22°13'29.256672"	85°00'04.872420"	22.22419332	85.00135345
26	22°13'25.438872"	85°00'04.001492"	22.22313302	85.00111347
27	22°13'24.347028"	85°00'03.177172"	22.22342998	85.00060477
28	22°13'22.003600"	84°59'55.958388"	22.22277885	84.99887733
29	22°13'22.785888"	84°59'51.402768"	22.22299608	84.99761188

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
30	22°13'19.314512"	84°59'52.604016"	22.22283182	84.99794556
31	22°13'17.047092"	84°59'52.845396"	22.22140197	84.99801261
32	22°13'16.539944"	84°59'54.199248"	22.22130554	84.99833868
33	22°13'15.871826"	84°59'55.025232"	22.22107551	84.99881812
34	22°13'16.378896"	84°59'59.468316"	22.22121636	84.99983231
35	22°13'18.875912"	85°00'2.526408"	22.22135442	85.00070178
36	22°13'17.102460"	85°00'4.224172"	22.22141735	85.00131222
37	22°13'16.946328"	85°00'6.974676"	22.22137338	85.00193741
38	22°13'15.299832"	85°00'7.046928"	22.22091662	85.00195748
39	22°13'18.795620"	85°00'8.182116"	22.21966545	85.00177281
40	22°13'18.425956"	85°00'5.173856"	22.21900721	85.00140496
41	22°13'17.043304"	85°00'7.031880"	22.21862314	85.00195530
42	22°13'18.944104"	85°00'7.597224"	22.21915114	85.00211034
43	22°13'11.955360"	85°00'9.550872"	22.21998760	85.00265302
44	22°13'14.024180"	85°00'10.651248"	22.22056225	85.00295862
45	22°13'14.861028"	85°00'12.482388"	22.22079473	85.00346731
46	22°13'16.519636"	85°00'16.548176"	22.22125546	85.00434116
47	22°13'16.546088"	85°00'20.761056"	22.22126278	85.00576696
48	22°13'16.264848"	85°00'22.621932"	22.22118468	85.00628387
49	22°13'16.151484"	85°00'26.854020"	22.22115219	85.00745945
50	22°13'19.115812"	85°00'26.492760"	22.22197662	85.00735910
51	22°13'19.645392"	85°00'24.634188"	22.22212372	85.00684283
52	22°13'20.916732"	85°00'20.157804"	22.22247687	85.00539939
53	22°13'21.875232"	85°00'17.848836"	22.22274312	85.00495801
54	22°13'23.693628"	85°00'14.225976"	22.22324823	85.00395164
55	22°13'24.698064"	85°00'13.133364"	22.22352724	85.00364814
56	22°13'27.120000"	85°00'10.800000"	22.22420000	85.00300000
57	22°13'30.941508"	85°00'8.987832"	22.22526153	85.00249662
58	22°13'33.140136"	85°00'11.740284"	22.22587226	85.00326119
59	22°13'33.710880"	85°00'13.354580"	22.22603080	85.00370053
60	22°13'33.442752"	85°00'14.505948"	22.22595632	85.00402943
61	22°13'32.109096"	85°00'19.231920"	22.22558586	85.00534228
62	22°13'32.438280"	85°00'20.725200"	22.22567730	85.00575708
63	22°13'33.471516"	85°00'21.726692"	22.22596431	85.00631297
64	22°13'33.473676"	85°00'26.965368"	22.22596491	85.00749031
65	22°13'34.792032"	85°00'31.994800"	22.22633112	85.00888808
66	22°13'35.173920"	85°00'32.557788"	22.22643720	85.00904383
67	22°13'37.281792"	85°00'34.539804"	22.22702272	85.00959439
68	22°13'39.134568"	85°00'33.668136"	22.22753738	85.00935226
69	22°13'43.770792"	85°00'36.330360"	22.22882522	85.00842510
70	22°13'47.050968"	85°00'28.694556"	22.22973638	85.00797071
71	22°13'49.927224"	85°00'28.150920"	22.23055534	85.00781970
72	22°13'52.306968"	85°00'28.075392"	22.23119638	85.00779872
73	22°13'58.284552"	85°00'28.138356"	22.23285682	85.00781621
74	22°14'2.228208"	85°00'29.721276"	22.23395228	85.00825591

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
75	22°14'4.716744"	85°00'31.187412"	22.23464354	85.00866317
76	22°14'8.174508"	85°00'32.641184"	22.23560403	85.00906699
77	22°14'9.141792"	85°00'36.803448"	22.23587272	85.01022318
78	22°14'5.200980"	85°00'36.974916"	22.23477805	85.01027081
79	22°14'2.301468"	85°00'38.332224"	22.23397263	85.01064784
80	22°13'59.282184"	85°00'40.956624"	22.23313394	85.01137684
81	22°13'57.705096"	85°00'43.108740"	22.23269586	85.01197465
82	22°13'53.632668"	85°00'43.658892"	22.23156463	85.01212747
83	22°13'51.361556"	85°00'44.499204"	22.23093370	85.01234089
84	22°13'47.926164"	85°00'45.213912"	22.22997949	85.01255942
85	22°13'46.093880"	85°00'45.684108"	22.22947030	85.01269003
86	22°13'43.578264"	85°00'48.654396"	22.22877174	85.01351511
87	22°13'39.806364"	85°00'48.113208"	22.22772399	85.01336478
88	22°13'35.064480"	85°00'48.320316"	22.22640680	85.01342231
89	22°13'35.949900"	85°00'50.982336"	22.22665275	85.01418176
90	22°13'37.764444"	85°00'53.982288"	22.22715679	85.01499508
91	22°13'42.505068"	85°00'55.321736"	22.22847363	85.01547826
92	22°13'45.660730"	85°00'57.850308"	22.22935020	85.01606953
93	22°13'48.339120"	85°00'57.939444"	22.23009420	85.01609429
94	22°13'51.945348"	85°00'56.120040"	22.23109593	85.01558899
95	22°13'55.110404"	85°00'54.749304"	22.23197789	85.01520814
96	22°13'56.743424"	85°00'53.743320"	22.23242984	85.01492879
97	22°14'1.530384"	85°00'52.948476"	22.23375844	85.01470791
98	22°14'2.771628"	85°00'52.214760"	22.23410323	85.01450416
99	22°14'6.092412"	85°00'52.237908"	22.23502567	85.01451051
100	22°14'8.194092"	85°00'52.268832"	22.23540947	85.01451912
101	22°14'10.598352"	85°00'52.515972"	22.23627732	85.01458777
102	22°14'11.861052"	85°00'53.249040"	22.23662807	85.01479148
103	22°14'14.846352"	85°00'55.600036"	22.23745732	85.01544446
104	22°14'16.393524"	85°00'56.753172"	22.23788709	85.01576477
105	22°14'18.620052"	85°00'58.619196"	22.23850557	85.01628311
106	22°14'20.169060"	85°01'0.694668"	22.23893585	85.01683463
107	22°14'20.322960"	85°01'2.854200"	22.23897860	85.01745950
108	22°14'16.133424"	85°01'6.646764"	22.23781484	85.01851299
109	22°14'13.836552"	85°01'9.223140"	22.23717682	85.01922865
110	22°14'12.546096"	85°01'11.550468"	22.23681836	85.01987513
111	22°14'12.696756"	85°01'14.036196"	22.23666021	85.02056561
112	22°14'14.433588"	85°01'17.168052"	22.23734933	85.02143337
113	22°14'14.740188"	85°01'20.064144"	22.23742783	85.02224004
114	22°14'14.747100"	85°01'22.363464"	22.23742975	85.02287874
115	22°14'13.562296"	85°01'25.081536"	22.23769786	85.02363376
116	22°14'10.524660"	85°01'30.224344"	22.23615685	85.02506229
117	22°14'8.011068"	85°01'33.120948"	22.23555863	85.02586693
118	22°14'4.877808"	85°01'28.462872"	22.23468828	85.02457302
119	22°14'3.690348"	85°01'26.026644"	22.23435843	85.02389629

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
120	22°14'0.128688"	85°01'22.698084"	22.23336908	85.02297169
121	22°13'57.283320"	85°01'18.860556"	22.23257870	85.02198571
122	22°13'55.126560"	85°01'17.416272"	22.23197960	85.02156452
123	22°13'54.456384"	85°01'16.404852"	22.23179344	85.02122357
124	22°13'51.516120"	85°01'13.612512"	22.23097670	85.02044792
125	22°13'49.675584"	85°01'12.236304"	22.23046544	85.02006564
126	22°13'46.891804"	85°01'10.774508"	22.22963639	85.01965953
127	22°13'43.051364"	85°01'9.880680"	22.22862549	85.01941130
128	22°13'41.062872"	85°01'10.126344"	22.22807302	85.01947954
129	22°13'40.192392"	85°01'13.168560"	22.22783122	85.02032460
130	22°13'40.014732"	85°01'15.536928"	22.22778187	85.02098248
131	22°13'40.383624"	85°01'17.019876"	22.22786434	85.02139441
132	22°13'42.720384"	85°01'18.422094"	22.22833344	85.02178389
133	22°13'44.159484"	85°01'18.716484"	22.22893319	85.02186569
134	22°13'45.954388"	85°01'19.449408"	22.22945183	85.02206028
135	22°13'49.167648"	85°01'19.894044"	22.23039768	85.02219279
136	22°13'49.539036"	85°01'21.809208"	22.23042751	85.02272478
137	22°13'48.778716"	85°01'23.243376"	22.23021631	85.02312316
138	22°13'47.792640"	85°01'23.477768"	22.22994246	85.02429938
139	22°13'49.121148"	85°01'29.027676"	22.23031143	85.02472991
140	22°13'49.289180"	85°01'31.872504"	22.23035836	85.02552014
141	22°13'51.399228"	85°01'35.540184"	22.23094423	85.02653894
142	22°13'53.291280"	85°01'38.595504"	22.23146980	85.02738764
143	22°13'50.757492"	85°01'40.981224"	22.23076597	85.02805034
144	22°13'53.245560"	85°01'44.720760"	22.23145710	85.02908910
145	22°13'53.621436"	85°01'47.488260"	22.23156131	85.02985785
146	22°13'52.386060"	85°01'48.604548"	22.23121860	85.03016793
147	22°13'51.113280"	85°01'50.031012"	22.23084480	85.03056417
148	22°13'48.688524"	85°01'49.291500"	22.23002450	85.03035875
149	22°13'47.179964"	85°01'52.154148"	22.22979999	85.03115193
150	22°13'46.925436"	85°01'53.934528"	22.22970151	85.03164848
151	22°13'46.565256"	85°01'55.331112"	22.22960146	85.03203642
152	22°13'46.967160"	85°01'57.456284"	22.22971310	85.03262119
153	22°13'48.325908"	85°02'0.515904"	22.23009053	85.03347664
154	22°13'48.800388"	85°02'2.405760"	22.23022233	85.03400160
155	22°13'48.054324"	85°02'3.258256"	22.23026509	85.03479596
156	22°13'50.954448"	85°02'8.210688"	22.23082068	85.03561408
157	22°13'53.779152"	85°02'13.170156"	22.23160532	85.03699171
158	22°13'54.594912"	85°02'14.415720"	22.23183192	85.03733770
159	22°13'55.049808"	85°02'16.264716"	22.23195828	85.03783131
160	22°13'54.937092"	85°02'18.657168"	22.23192697	85.03851588
161	22°13'54.974388"	85°02'20.994072"	22.23193733	85.03916502
162	22°13'54.457248"	85°02'22.790616"	22.23179368	85.03966406
163	22°13'53.474484"	85°02'24.374688"	22.23152069	85.04010408
164	22°13'51.951396"	85°02'26.122956"	22.23109761	85.04058971

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
165	22°13'50.610468"	85°02'28.646196"	22.23072513	85.04129001
166	22°13'49.519200"	85°02'30.224128"	22.23042200	85.04172898
167	22°13'48.737712"	85°02'30.314308"	22.23020492	85.04180953
168	22°13'47.504892"	85°02'30.439788"	22.22986247	85.04178883
169	22°13'46.348392"	85°02'29.818896"	22.22954122	85.04161636
170	22°13'45.236964"	85°02'29.672616"	22.22923249	85.04140906
171	22°13'41.002896"	85°02'28.888112"	22.22885636	85.04135792
172	22°13'39.946824"	85°02'29.134428"	22.22776134	85.04142623
173	22°13'37.743348"	85°02'29.136184"	22.22715083	85.04159344
174	22°13'27.625368"	85°02'27.582648"	22.22434038	85.04099518
175	22°13'24.178556"	85°02'27.862852"	22.22358071	85.04085057
176	22°13'22.542240"	85°02'27.556808"	22.22292840	85.04098803
177	22°13'19.805412"	85°02'27.656412"	22.22216817	85.04101567
178	22°13'14.744332"	85°02'27.634488"	22.22076287	85.04109958
179	22°13'13.713540"	85°02'27.035664"	22.22048265	85.04084324
180	22°13'12.427896"	85°02'26.317608"	22.22011886	85.04064378
181	22°13'10.848936"	85°02'26.995848"	22.21968026	85.04083218
182	22°13'9.985080"	85°02'20.988744"	22.21944030	85.03916354
183	22°13'8.762340"	85°02'15.614816"	22.21910065	85.03767056
184	22°13'5.450736"	85°02'14.126840"	22.21818076	85.03725740
185	22°13'4.995984"	85°02'10.159728"	22.21805444	85.03615548
186	22°13'5.253168"	85°02'6.084636"	22.21812588	85.03502351
187	22°13'5.475432"	85°02'4.750440"	22.21818763	85.03465294
188	22°13'9.552972"	85°01'57.117576"	22.21932027	85.03253266
189	22°13'12.464076"	85°01'51.200940"	22.22012891	85.03088915
190	22°13'10.401312"	85°01'44.229396"	22.21955592	85.02895261
191	22°13'9.731640"	85°01'41.790756"	22.21936990	85.02827521
192	22°13'9.890004"	85°01'36.164600"	22.21941389	85.02671240
193	22°13'7.604544"	85°01'31.551888"	22.21877904	85.02543108
194	22°13'3.371304"	85°01'25.304808"	22.21760314	85.02369378
195	22°13'6.987036"	85°01'24.722904"	22.21860751	85.02353414
196	22°13'7.850208"	85°01'22.475028"	22.21884728	85.02290973
197	22°13'8.256468"	85°01'21.428544"	22.21896013	85.02261904
198	22°13'8.324292"	85°01'17.789052"	22.21897897	85.02160807
199	22°13'10.626492"	85°01'15.522636"	22.21961847	85.02097851
200	22°13'13.919304"	85°01'15.519288"	22.22053314	85.02097758
201	22°13'14.652228"	85°01'10.931952"	22.22073673	85.01978832
202	22°13'8.213196"	85°01'10.567812"	22.21894811	85.01969217
203	22°13'7.784796"	85°01'7.776588"	22.21882911	85.01882683
204	22°13'7.484392"	85°01'4.766088"	22.21874572	85.01799058
205	22°13'9.399180"	85°01'3.009540"	22.21927755	85.01759265
206	22°13'12.653040"	85°01'0.913708"	22.22018140	85.01692603
207	22°13'12.877320"	85°00'58.362984"	22.22024370	85.01621194
208	22°13'8.929388"	85°00'57.043548"	22.21942483	85.01584543
209	22°13'11.641440"	85°00'52.573284"	22.21990040	85.01460369

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
210	22°13'13.083632"	85°00'50.038612"	22.22030107	85.01391352
211	22°13'17.760000"	85°00'52.920000"	22.22160000	85.01470000
212	22°13'19.533936"	85°00'52.482312"	22.22209276	85.01457842
213	22°13'19.074828"	85°00'47.819684"	22.22196523	85.01330269
214	22°13'16.536540"	85°00'46.219136"	22.22126015	85.01284976
215	22°13'12.704916"	85°00'46.917756"	22.22019581	85.01303271
216	22°13'10.124616"	85°00'48.211056"	22.21947904	85.01339196
217	22°13'8.825988"	85°00'48.316640"	22.21911833	85.01343240
218	22°13'6.083292"	85°00'48.667644"	22.21835643	85.01351879
219	22°13'5.420116"	85°00'46.149660"	22.21822781	85.01281935
220	22°13'4.851048"	85°00'43.469532"	22.21801411	85.01207237
221	22°13'2.902980"	85°00'40.188240"	22.21747305	85.01116340
222	22°13'1.892892"	85°00'37.756368"	22.21719247	85.01048788
223	22°13'2.680320"	85°00'31.504438"	22.21741120	85.00875123
224	22°12'59.224788"	85°00'31.426936"	22.21645133	85.00872971
225	22°12'57.270780"	85°00'26.943336"	22.21590855	85.00748626
226	22°12'55.266804"	85°00'27.261072"	22.21535189	85.00737252
227	22°12'53.703540"	85°00'26.823816"	22.21491765	85.00745106
228	22°12'50.423472"	85°00'25.365780"	22.21400652	85.00704605
229	22°12'46.374504"	85°00'22.940228"	22.21293764	85.00626673
230	22°12'45.578808"	85°00'21.757448"	22.21266078	85.00603818
231	22°12'43.817148"	85°00'20.446648"	22.21217143	85.00567968
232	22°12'41.851784"	85°00'17.315280"	22.21156994	85.00480980
233	22°12'39.146544"	85°00'13.944888"	22.21087404	85.00387358
234	22°12'38.159064"	85°00'16.454376"	22.21059974	85.00457066
235	22°12'38.124360"	85°00'19.112436"	22.21039010	85.00530901
236	22°12'37.368560"	85°00'22.849596"	22.21038010	85.00634731
237	22°12'36.957636"	85°00'24.307848"	22.21026601	85.00675218
238	22°12'36.699156"	85°00'27.286328"	22.21019421	85.00757398
239	22°12'36.040248"	85°00'29.956484"	22.21026368	85.00831569
240	22°12'35.860032"	85°00'32.849136"	22.20996112	85.00912476
241	22°12'37.230480"	85°00'35.407476"	22.21034180	85.00983541
242	22°12'38.650068"	85°00'37.283552"	22.21073863	85.01033432
243	22°12'38.815056"	85°00'38.557512"	22.21078196	85.01071042
244	22°12'38.511792"	85°00'39.845268"	22.21069772	85.01106813
245	22°12'37.673784"	85°00'42.047280"	22.21046694	85.01167980
246	22°12'36.522504"	85°00'44.988794"	22.21014514	85.01247464
247	22°12'35.430552"	85°00'47.315880"	22.20984182	85.01314330
248	22°12'34.604856"	85°00'49.040684"	22.20961246	85.01362239
249	22°12'32.776236"	85°00'48.183380"	22.20910451	85.01338425
250	22°12'29.694420"	85°00'46.182428"	22.20824845	85.01280623
251	22°12'27.611460"	85°00'44.755632"	22.20766985	85.01242212
252	22°12'24.088320"	85°00'42.572728"	22.20669120	85.01182702
253	22°12'21.062088"	85°00'39.433680"	22.20583058	85.01093380
254	22°12'20.220444"	85°00'38.331388"	22.20561679	85.01064483

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
255	22°12'16.298172"	85°00'39.984120"	22.20432727	85.01110070
256	22°12'13.478096"	85°00'42.794496"	22.20374336	85.01188736
257	22°12'10.010500"	85°00'46.044468"	22.20278875	85.01279013
258	22°12'8.943912"	85°00'47.478672"	22.20248442	85.01318852
259	22°12'8.542880"	85°00'48.756996"	22.20237280	85.01354361
260	22°12'10.608516"	85°00'51.985944"	22.20294681	85.01444054
261	22°12'12.397500"	85°00'52.727760"	22.20344375	85.01464660
262	22°12'13.807332"	85°00'55.143324"	22.20383537	85.01531759
263	22°12'13.662864"	85°00'56.728836"	22.20379524	85.01575801
264	22°12'13.880000"	85°00'58.320000"	22.20350000	85.01628000
265	22°12'10.499904"	85°01'1.293384"	22.20291664	85.01702594
266	22°12'7.920000"	85°01'5.160000"	22.20220000	85.01818000
267	22°12'6.830348"	85°01'8.202072"	22.20190293	85.01894302
268	22°12'12.380220"	85°01'18.715376"	22.20343895	85.02186816
269	22°12'16.060680"	85°01'19.223040"	22.20446130	85.02200640
270	22°12'16.729848"	85°01'20.504640"	22.20464718	85.02256240
271	22°12'22.571208"	85°01'19.492348"	22.20626978	85.02208118
272	22°12'26.613792"	85°01'19.811604"	22.20739272	85.02216989
273	22°12'29.199708"	85°01'23.860000"	22.20811103	85.02329445
274	22°12'33.236136"	85°01'29.550252"	22.20923226	85.02487507
275	22°12'35.388180"	85°01'32.590848"	22.20983005	85.02571968
276	22°12'36.755748"	85°01'38.273988"	22.21020993	85.02729833
277	22°12'36.961596"	85°01'41.069424"	22.21036711	85.02807484
278	22°12'36.741420"	85°01'45.194700"	22.21020595	85.02922075
279	22°12'31.891752"	85°01'46.086168"	22.20858882	85.02944838
280	22°12'29.564460"	85°01'44.460516"	22.20821235	85.02901681
281	22°12'25.058096"	85°01'42.138840"	22.20711086	85.02837190
282	22°12'21.365532"	85°01'37.434756"	22.20593487	85.02706521
283	22°12'17.271396"	85°01'35.931612"	22.20479761	85.02664767
284	22°12'15.395616"	85°01'35.559804"	22.20437656	85.02654439
285	22°12'11.956824"	85°01'34.569408"	22.20332134	85.02626928
286	22°12'11.234340"	85°01'29.460036"	22.20312065	85.02483001
287	22°12'8.245584"	85°01'25.949712"	22.20229044	85.02387492
288	22°12'5.738184"	85°01'22.677672"	22.20159394	85.02296602
289	22°12'4.465440"	85°01'20.943948"	22.20124040	85.02248443
290	22°12'0.975312"	85°01'18.751764"	22.20027092	85.02187549
291	22°11'57.224580"	85°01'15.971808"	22.19922905	85.02118328
292	22°11'56.189708"	85°01'10.878960"	22.19893353	85.01968869
293	22°11'55.985456"	85°01'8.759664"	22.19888596	85.01909974
294	22°11'55.983084"	85°01'4.093556"	22.19888419	85.01780374
295	22°11'50.947044"	85°00'58.707612"	22.19748529	85.01630767
296	22°11'44.089872"	85°00'53.034420"	22.19558052	85.01475095
297	22°11'39.479568"	85°00'45.295776"	22.19429918	85.01258214
298	22°11'37.610628"	85°00'34.901992"	22.19378075	85.00891722
299	22°11'31.560000"	85°00'1.440000"	22.19210000	85.00040000

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
300	22°11'21.625620"	84°59'42.682082"	22.18934045	84.99518943
301	22°11'16.954368"	84°59'36.562812"	22.18804288	84.99348963
302	22°11'13.127892"	84°59'31.551540"	22.18697997	84.99208765
303	22°11'8.152440"	84°59'16.985282"	22.18559790	84.98805147
304	22°11'5.433416"	84°59'9.163608"	22.18484206	84.98587878
305	22°11'3.977664"	84°59'3.933672"	22.18443824	84.98442602
306	22°11'3.223432"	84°58'51.046912"	22.18422862	84.98084637
307	22°11'2.575644"	84°58'48.374508"	22.18404879	84.98018403
308	22°10'57.842868"	84°58'42.752856"	22.18273413	84.97854246
309	22°10'56.758692"	84°58'36.234892"	22.18243297	84.97673747
310	22°10'57.397044"	84°58'34.736044"	22.18261029	84.97631279
311	22°11'0.267144"	84°58'30.818684"	22.18340754	84.97523019
312	22°10'35.305372"	84°58'28.863392"	22.18202927	84.97402872
313	22°10'53.204232"	84°58'25.236840"	22.18144562	84.97367690
314	22°10'53.661936"	84°58'19.690860"	22.18157276	84.97213635
315	22°10'55.489980"	84°58'16.366800"	22.18208055	84.97121700
316	22°10'57.623808"	84°58'14.345220"	22.18267328	84.97065145
317	22°10'57.940752"	84°58'11.200836"	22.18276132	84.96977801
318	22°10'57.394776"	84°58'9.240112"	22.18260966	84.96923892
319	22°10'57.087480"	84°58'6.513518"	22.18252430	84.96847598
320	22°10'58.111608"	84°58'5.693712"	22.18280878	84.96824827
321	22°10'52.747248"	84°58'4.181986"	22.18131868	84.96783111
322	22°10'49.403748"	84°58'6.585420"	22.18038953	84.96849595
323	22°10'47.784936"	84°58'7.285368"	22.17994026	84.96869038
324	22°10'42.178224"	84°58'6.073164"	22.17838284	84.96835364
325	22°10'41.088620"	84°58'4.112812"	22.17888045	84.96788912
326	22°10'39.795492"	84°58'0.913704"	22.17772097	84.96695714
327	22°10'45.628320"	84°57'53.459604"	22.17934120	84.96484989
328	22°10'47.116452"	84°57'51.683832"	22.17975457	84.96435662
329	22°10'47.812368"	84°57'44.302104"	22.17994788	84.96238614
330	22°10'47.965656"	84°57'41.556096"	22.17990646	84.96154336
331	22°10'48.081432"	84°57'58.006208"	22.18002262	84.96053728
332	22°10'50.388212"	84°57'38.520792"	22.18066117	84.96078023
333	22°10'52.028832"	84°57'35.301520"	22.18111912	84.95977820
334	22°10'55.814124"	84°57'33.393096"	22.18217059	84.95927586
335	22°10'58.630116"	84°57'33.468604"	22.18295281	84.95935239
336	22°10'58.804032"	84°57'30.598200"	22.18300112	84.95849950
337	22°10'58.745172"	84°57'28.367888"	22.18298427	84.95788533
338	22°11'1.100004"	84°57'26.471448"	22.18363889	84.95735318
339	22°11'3.325668"	84°57'21.136680"	22.18425713	84.95587130
340	22°10'58.535616"	84°57'21.198888"	22.18292656	84.95588858
341	22°10'56.484408"	84°57'19.149120"	22.18235678	84.95531928
342	22°10'54.260724"	84°57'13.771332"	22.18173909	84.95382537
343	22°10'55.709832"	84°57'9.780444"	22.18214162	84.95271679
344	22°10'56.779788"	84°57'5.867448"	22.18243883	84.95161318

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
343	22°18'56.109972"	84°57'4.865976"	22.18225277	84.95133166
346	22°18'57.906516"	84°57'2.268684"	22.18275181	84.95063019
347	22°18'58.497204"	84°56'57.028812"	22.18281589	84.94917467
348	22°18'57.412524"	84°56'52.081076"	22.18261459	84.94794141
349	22°11'3.783336"	84°56'52.563372"	22.18438426	84.94793427
350	22°11'6.248940"	84°56'52.707048"	22.18516915	84.94797418
351	22°11'10.449456"	84°56'52.683009"	22.18623596	84.94796750
352	22°11'13.363080"	84°56'51.034056"	22.18704530	84.94758946
353	22°11'15.753624"	84°56'46.099356"	22.18770934	84.94613871
354	22°11'21.883560"	84°56'46.189680"	22.18941210	84.94616380
355	22°11'24.892116"	84°56'46.455872"	22.19024781	84.94623752
356	22°11'29.866452"	84°56'45.921912"	22.19162957	84.94608942
357	22°11'33.548856"	84°56'44.525796"	22.19265246	84.94570161
358	22°11'35.101464"	84°56'43.961172"	22.19308374	84.94556477
359	22°11'41.641116"	84°56'41.496612"	22.19490031	84.94486017
360	22°11'43.538308"	84°56'45.981492"	22.19542675	84.94610597
361	22°11'45.142548"	84°56'46.530960"	22.19587293	84.94625868
362	22°11'46.013496"	84°56'50.045604"	22.19611486	84.94723489
363	22°11'48.582744"	84°56'50.960128"	22.19682854	84.94748898
364	22°11'49.507296"	84°56'47.490504"	22.19788536	84.94652514
365	22°11'52.080000"	84°56'48.480000"	22.19780000	84.94680000
366	22°11'58.071048"	84°56'50.762636"	22.19946418	84.94743401
367	22°11'58.757100"	84°56'48.978600"	22.19965475	84.94693850
368	22°11'56.611320"	84°56'48.134432"	22.19985870	84.94670512
369	22°11'51.107780"	84°56'45.287952"	22.19752855	84.94591333
370	22°11'52.428560"	84°56'36.118860"	22.19789460	84.94336635
371	22°11'47.098976"	84°56'32.333208"	22.19643416	84.94231478
372	22°11'42.397836"	84°56'29.453208"	22.19511051	84.94151478
373	22°11'40.753376"	84°56'25.769724"	22.19465316	84.94049159
374	22°11'36.694500"	84°56'19.520736"	22.19352625	84.93875576
375	22°11'36.131460"	84°56'15.318708"	22.19336985	84.93758853
376	22°11'33.024028"	84°56'12.256692"	22.19306273	84.93673797
377	22°11'32.144748"	84°56'10.772916"	22.19226243	84.93632581
378	22°11'28.994460"	84°56'18.488544"	22.19138735	84.93846904
379	22°11'24.091348"	84°56'17.745864"	22.19002343	84.93826274
380	22°11'25.617732"	84°56'8.404800"	22.19044937	84.93566800
381	22°11'23.581256"	84°56'8.503188"	22.18988396	84.93569533
382	22°11'20.791088"	84°56'7.340920"	22.18911058	84.93242970
383	22°11'19.416912"	84°56'7.818612"	22.18872692	84.93550517
384	22°11'18.791592"	84°56'10.340856"	22.18853322	84.93634446
385	22°11'16.314976"	84°56'13.465968"	22.18786666	84.93787388
386	22°11'8.382332"	84°56'14.424612"	22.18577287	84.93734017
387	22°11'7.126944"	84°56'12.916680"	22.18531279	84.93692130
388	22°10'59.649688"	84°56'8.750724"	22.18323600	84.93576409
389	22°10'59.201588"	84°56'4.180848"	22.18311155	84.93449468

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DB)	Longitude(DB)
390	22°10'58.896804"	84°55'58.489644"	22.18502689	84.93291379
391	22°11'0.831768"	84°55'54.903926"	22.18556438	84.93191776
392	22°11'2.199876"	84°55'52.948416"	22.18594441	84.93117456
393	22°11'3.140000"	84°55'53.040000"	22.18440000	84.93140000
394	22°11'4.372200"	84°55'49.354500"	22.18471450	84.93037623
395	22°11'5.410968"	84°55'46.727200"	22.18481638	84.92964645
396	22°11'4.153416"	84°55'45.174180"	22.18448706	84.92921505
397	22°11'2.643036"	84°55'48.650052"	22.18406751	84.93018057
398	22°11'0.140000"	84°55'50.160000"	22.18340000	84.93060000
399	22°10'57.789480"	84°55'52.358694"	22.18271930	84.93121074
400	22°10'55.960680"	84°55'53.688792"	22.18221130	84.93158022
401	22°10'49.620152"	84°55'52.116210"	22.18045007	84.93114895
402	22°10'44.387230"	84°55'50.927288"	22.17899046	84.93081313
403	22°10'40.927332"	84°55'51.367692"	22.17803537	84.93093547
404	22°10'37.166484"	84°55'51.120876"	22.17699069	84.93086691
405	22°10'33.921480"	84°55'48.864684"	22.17608939	84.93024019
406	22°10'32.213100"	84°55'45.509592"	22.17561473	84.92930822
407	22°10'31.378908"	84°55'40.734588"	22.17538303	84.92798183
408	22°10'31.167264"	84°55'38.854200"	22.17532424	84.92745950
409	22°10'30.722952"	84°55'36.356520"	22.17520082	84.92676570
410	22°10'29.995140"	84°55'33.937176"	22.17499865	84.92609366
411	22°10'29.226072"	84°55'30.753824"	22.17478502	84.92520384
412	22°10'29.550108"	84°55'27.695424"	22.17487503	84.92435984
413	22°10'28.677216"	84°55'25.992156"	22.17463256	84.92388671
414	22°10'28.371000"	84°55'22.763100"	22.17454750	84.92398975
415	22°10'29.286588"	84°55'20.650588"	22.17480183	84.92240293
416	22°10'32.182644"	84°55'19.483284"	22.17560629	84.92207869
417	22°10'34.854204"	84°55'17.571612"	22.17634839	84.92154767
418	22°10'37.202448"	84°55'16.756176"	22.17700068	84.92132116
419	22°10'38.681616"	84°55'16.385016"	22.17741156	84.92121806
420	22°10'44.106960"	84°55'17.667120"	22.17801860	84.92157420
421	22°10'47.309124"	84°55'18.605676"	22.17980809	84.92183491
422	22°10'49.836756"	84°55'20.455908"	22.18051021	84.92236888
423	22°10'54.027732"	84°55'22.692000"	22.18167437	84.92292000
424	22°10'56.409780"	84°55'21.780588"	22.18233605	84.92271683
425	22°10'59.933496"	84°55'18.935380"	22.18331486	84.92192653
426	22°11'0.940164"	84°55'14.998800"	22.18359449	84.92083300
427	22°11'1.778172"	84°55'10.526340"	22.18382727	84.91959065
428	22°11'5.339160"	84°55'7.617720"	22.18423310	84.91878270
429	22°11'3.974280"	84°55'6.868380"	22.18443730	84.91857455
430	22°11'5.430804"	84°55'6.708900"	22.18484189	84.91853025
431	22°11'7.369140"	84°55'8.216868"	22.18535265	84.91894913
432	22°11'9.155832"	84°55'11.477748"	22.18587662	84.91983493
433	22°11'11.833996"	84°55'13.661400"	22.18662633	84.92046150
434	22°11'13.364644"	84°55'13.652184"	22.18710129	84.92043894

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
435	22°11'15.281136"	84°55'11.802072"	22.18737926	84.91994502
436	22°11'17.246728"	84°55'10.880796"	22.18816298	84.91968911
437	22°11'21.738624"	84°55'13.229008"	22.18917194	84.92015528
438	22°11'22.981176"	84°55'13.177324"	22.18971866	84.92032709
439	22°11'24.356400"	84°55'12.357156"	22.19009900	84.92009921
440	22°11'27.697812"	84°55'11.378892"	22.19102717	84.91993247
441	22°11'30.713728"	84°55'11.439768"	22.19186548	84.91984438
442	22°11'38.283892"	84°55'16.216824"	22.19396747	84.92117134
443	22°11'42.345132"	84°55'22.404216"	22.19509387	84.92289006
444	22°11'44.065892"	84°55'26.066604"	22.19557493	84.92399739
445	22°11'49.878852"	84°55'31.940976"	22.19718857	84.92553916
446	22°11'53.553300"	84°55'34.715460"	22.19830925	84.92630985
447	22°11'57.751656"	84°55'37.580772"	22.19937346	84.92719377
448	22°12°0.114912"	84°55'37.838208"	22.20003192	84.92717728
449	22°12°0.226656"	84°55'36.436116"	22.20256296	84.92678781
450	22°12'17.935272"	84°55'43.274496"	22.20498202	84.92868736
451	22°12'17.471896"	84°55'49.336896"	22.20485386	84.93017136
452	22°12'15.997356"	84°55'57.491364"	22.20444371	84.93263649
453	22°12'17.011872"	84°56'1.078988"	22.20472552	84.93363303
454	22°12'15.521292"	84°56'4.780112"	22.20431147	84.93463892
455	22°12'12.744756"	84°56'8.970576"	22.20354021	84.93582316
456	22°12'10.424696"	84°56'21.694812"	22.20289686	84.93935967
457	22°12'13.725072"	84°56'24.942192"	22.20361252	84.94028172
458	22°12'17.128008"	84°56'28.381236"	22.20475778	84.94121701
459	22°12'19.633840"	84°56'30.753000"	22.20545440	84.94187583
460	22°12'26.499636"	84°56'23.921736"	22.20736101	84.93997826
461	22°12'29.855196"	84°56'17.213784"	22.20829311	84.93811494
462	22°12'31.521384"	84°56'14.218908"	22.20875594	84.93728303
463	22°12'45.607752"	84°56'14.191584"	22.21266882	84.93727544
464	22°12'41.042160"	84°56'20.533956"	22.21140060	84.93903721
465	22°12'41.546124"	84°56'30.987960"	22.21154059	84.94194110
466	22°12'43.528032"	84°56'56.821148"	22.21299112	84.94356143
467	22°12'32.086356"	84°56'36.543084"	22.20891121	84.94348419
468	22°12'28.736964"	84°56'30.177492"	22.20798249	84.94421597
469	22°12'24.662304"	84°56'43.326384"	22.20685064	84.94536844
470	22°12'19.615680"	84°56'48.198084"	22.20544880	84.94672169
471	22°12'17.540568"	84°56'53.795668"	22.20487238	84.94813713
472	22°12'16.868772"	84°56'55.294404"	22.20468577	84.94869289
473	22°12'15.233256"	84°57'3.356640"	22.20423146	84.95093240
474	22°12'21.471156"	84°57'7.348828"	22.20596431	84.95203023
475	22°12'25.104636"	84°57'11.230884"	22.20677351	84.95311969
476	22°12'27.902412"	84°57'15.058764"	22.20775067	84.95418299
477	22°12'29.386260"	84°57'19.324008"	22.20816285	84.95536778
478	22°12'30.966000"	84°57'23.760000"	22.20860080	84.95660000
479	22°12'31.701976"	84°57'29.681028"	22.20880666	84.95824473

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
480	22°12'31.650388"	84°57'32.260320"	22.20878183	84.95890120
481	22°12'31.897656"	84°57'38.202624"	22.20880046	84.96061184
482	22°12'31.478328"	84°57'40.661784"	22.20874398	84.96129494
483	22°12'31.001148"	84°57'42.971688"	22.20861143	84.96193658
484	22°12'32.416956"	84°57'44.842392"	22.20900471	84.96245622
485	22°12'32.986656"	84°57'50.274792"	22.20916296	84.96396522
486	22°12'32.880616"	84°57'55.416420"	22.20913354	84.96519345
487	22°12'28.039644"	84°57'58.213476"	22.20778879	84.96617041
488	22°12'25.746012"	84°57'59.396680"	22.20715167	84.96649850
489	22°12'21.607236"	84°58'1.487972"	22.20600201	84.96705777
490	22°12'16.907760"	84°58'3.602568"	22.20469660	84.96766738
491	22°12'12.079512"	84°58'5.958444"	22.20335542	84.96832179
492	22°12'9.749304"	84°58'6.755488"	22.20270814	84.96854318
493	22°12'7.755624"	84°58'7.064184"	22.20215434	84.96862894
494	22°12'7.123480"	84°58'7.712544"	22.20197380	84.96880904
495	22°12'5.425002"	84°58'11.619984"	22.20150697	84.96989444
496	22°11'59.670924"	84°58'9.433884"	22.19990859	84.96928719
497	22°11'59.426592"	84°58'11.166600"	22.19984072	84.96970850
498	22°12'0.370120"	84°58'11.961300"	22.20024170	84.96998925
499	22°12'2.495300"	84°58'12.438624"	22.20074875	84.97012184
500	22°12'0.369108"	84°58'18.388416"	22.20010253	84.97177456
501	22°11'59.159724"	84°58'20.715060"	22.19976659	84.97242085
502	22°11'59.937684"	84°58'22.487448"	22.19998269	84.97291318
503	22°12'5.638716"	84°58'29.758044"	22.20156631	84.97493279
504	22°12'6.499112"	84°58'31.308836"	22.20180542	84.97536301
505	22°12'9.399060"	84°58'34.383684"	22.20261083	84.97621769
506	22°12'10.892160"	84°58'36.059952"	22.20302560	84.97668332
507	22°12'9.352124"	84°58'39.725256"	22.20259784	84.97770146
508	22°12'7.690464"	84°58'41.837736"	22.20213624	84.97828826
509	22°12'13.449636"	84°58'38.421804"	22.20373601	84.97733939
510	22°12'15.878412"	84°58'41.663784"	22.20441067	84.97823994
511	22°12'18.316548"	84°58'44.100080"	22.20508793	84.97893350
512	22°12'23.058144"	84°58'49.566864"	22.20640504	84.98043524
513	22°12'23.242068"	84°58'52.987728"	22.20645613	84.98138548
514	22°12'24.627780"	84°58'58.633732"	22.20684105	84.98295382
515	22°12'27.235044"	84°59'5.034076"	22.20756529	84.98472891
516	22°12'27.838512"	84°59'7.127088"	22.20773292	84.98531308
517	22°12'29.308536"	84°59'11.381460"	22.20814126	84.98649483
518	22°12'32.974092"	84°59'17.589660"	22.20915947	84.98821935
519	22°12'34.195752"	84°59'19.862232"	22.20949882	84.98885062
520	22°12'33.413544"	84°59'21.642288"	22.20928154	84.98934508
521	22°12'33.805080"	84°59'23.740872"	22.20939030	84.98992802
522	22°12'35.277840"	84°59'23.782776"	22.20979940	84.98993966
523	22°12'36.282456"	84°59'22.389352"	22.21087846	84.98952482
524	22°12'39.041208"	84°59'27.072780"	22.21084478	84.99083355

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
525	22°12'38.666540"	84°59'33.587700"	22.21074063	84.99266325
526	22°12'34.335612"	84°59'34.261996"	22.20953767	84.99285111
527	22°12'31.313088"	84°59'35.476188"	22.20869808	84.9918783
528	22°12'29.688552"	84°59'37.511320"	22.20824682	84.99325320
529	22°12'34.935876"	84°59'36.722940"	22.20970441	84.99353415
530	22°12'31.694769"	84°59'37.004064"	22.20880410	84.99361224
531	22°12'37.716372"	84°59'38.843452"	22.21047677	84.99412457
532	22°12'42.410198"	84°59'41.320752"	22.21178051	84.99481132
533	22°12'42.789564"	84°59'44.523096"	22.21188599	84.99570086
534	22°12'42.007140"	84°59'49.373016"	22.21166865	84.99704806
535	22°12'42.544348"	84°59'51.760860"	22.21181793	84.99771133
536	22°12'44.454708"	84°59'53.634140"	22.21234853	84.99822615
537	22°12'46.640340"	84°59'55.013316"	22.21295555	84.99861481
538	22°12'47.912508"	84°59'52.875168"	22.21330903	84.99802088
539	22°12'45.532260"	84°59'50.975340"	22.21264785	84.99749315
540	22°12'44.840052"	84°59'47.910660"	22.21245557	84.99664185
541	22°12'45.524520"	84°59'44.795112"	22.21264570	84.99577642
542	22°12'46.640664"	84°59'44.358576"	22.21295574	84.99565516
543	22°12'49.413204"	84°59'45.852792"	22.21372589	84.99607022
544	22°12'51.108840"	84°59'45.000672"	22.21419690	84.99583352
545	22°12'52.100316"	84°59'42.780696"	22.21467231	84.99521686
546	22°12'52.527420"	84°59'41.948376"	22.21459095	84.99498566
547	22°12'59.307660"	84°59'41.102880"	22.21647435	84.99475080
548	22°13'12.268912"	84°59'41.536176"	22.21729692	84.99487116
549	22°13'17.560624"	84°59'33.320904"	22.21876684	84.99258914
550	22°13'10.281756"	84°59'31.406116"	22.21852271	84.99205726
551	22°13'11.620416"	84°59'30.484320"	22.21989456	84.99180128
552	22°13'15.258936"	84°59'33.065412"	22.22090526	84.99251817
553	22°13'18.656472"	84°59'35.066544"	22.22184902	84.99307404
554	22°13'21.695412"	84°59'33.223048"	22.22289317	84.99236168
555	22°13'22.069272"	84°59'30.092604"	22.22279702	84.99169239
556	22°13'21.132444"	84°59'26.818512"	22.22253679	84.99078292
557	22°13'19.626816"	84°59'23.841456"	22.22211854	84.98995594
558	22°13'17.840280"	84°59'20.470488"	22.22162230	84.98901958
559	22°13'17.471288"	84°59'16.434420"	22.22151978	84.98789845
560	22°13'15.696686"	84°59'13.284636"	22.22102686	84.98702351
561	22°13'13.608084"	84°59'10.328352"	22.22044669	84.98620232
562	22°13'9.132636"	84°59'8.615832"	22.21920351	84.98572662
563	22°13'8.175180"	84°59'7.203516"	22.21893755	84.98531431
564	22°13'7.621526"	84°59'9.103812"	22.21878376	84.98336217
565	22°13'7.962384"	84°58'56.014356"	22.21887844	84.98223621
566	22°13'9.386400"	84°58'52.494276"	22.21927400	84.98124841
567	22°13'10.313524"	84°58'51.961620"	22.21953709	84.98110045
568	22°13'13.520172"	84°58'52.698692"	22.22042227	84.98130297
569	22°13'17.479272"	84°58'53.978024"	22.22152202	84.98165834

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
570	22°13'22.956456"	84°58'54.373476"	22.22304346	84.98175041
571	22°13'23.340614"	84°58'52.977432"	22.22315019	84.98138262
572	22°13'27.376032"	84°58'52.539852"	22.22427112	84.98126107
573	22°13'28.980372"	84°58'52.095756"	22.22471677	84.98113771
574	22°13'30.116028"	84°58'49.935684"	22.22503223	84.98055769
575	22°13'31.877184"	84°58'50.098800"	22.22552144	84.98058300
576	22°13'34.191264"	84°58'50.003220"	22.22616474	84.98055645
577	22°13'39.911808"	84°58'51.725568"	22.22775318	84.98102488

*** END of Statement***