

The Odisha Gazette



EXTRAORDINARY
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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 14th March 2024

S.R.O. No. 287/2024—Whereas Forest Block Nuapadar Reserve Forest under Section 20 of the Indian Forest Act, 1927, has been notified by Government of Odisha, Revenue Department Notification S.R.O. No. 7/70, dated the 31st December 1969 indicating an area of 1350 Ac. in Phiringia Forest Range of Phulbani 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 Nuapadar RF 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 45N projection and WGS 84 datum) of the Nuapadar RF is 574.983 ha or 1420.81 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 Nuapadar RF 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 Nuapadar 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. 5408–FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

REGISTERED NO. G-14

The Orissa Gazette



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No. 52 CUTTACK THURSDAY, JANUARY 15, 1970

REVENUE DEPARTMENT NOTIFICATION

The 31st December 1969

No. S. R. O. 7/70.—In exercise of the powers conferred by clause (c) of sub-section (1) of section 20 of the I. E. Act, 1927 (Act XVI of 1927), the State Government do hereby declare that the forest situated in Khondmals subdivision of district of Phulbani the limits of which are specified below and the approximate area of which is 1,350 acres, shall be reserved forest, with effect from the 31st December 1969 and shall be known as the Nuapadar Reserve Forest Block.

LIMITS OF BOUNDARIES

The block is situated as follows—

North—Krandiball West Block

South—Mollagla and Damlingla villages

East—Nuapada Robingia and Wakapadar villages

West—Latapangla and Damigan villages

Description of the boundary line—

The boundary line is cleared to width of 15' wide. The line starts from the south-east corner of the block from boundary pillar No. 1 and then turns towards east and goes over a distance of 11 ch. 95 links and meets pillar No. 7 and from there it turns towards south and goes over a distance of 30 ch. 60 links and meets B. P. No. 16 and then it turns towards east and goes over a distance of 8 ch. 80 links and meets B. P. No. 19 and from there it turns towards north-east and goes over a distance of 11 ch. 20 links and meets B. P. No. 22 and then it turns to north-west and goes over a distance of 66 ch. 90 links and meets B. P. No. 34 and then again it turns towards west and goes over a distance of 31 ch. 1 ch. and meets pillar No. 41 and again it turns towards north-east and goes over a distance of 31 ch. 2 ch. 60 links and meets B. P. No. 50 and again it turns towards north and goes over a distance of 31 ch. 4 ch. 50 links and meets B. P. No. 55 and therefrom it turns towards north and goes over a distance of 71 ch. 4 ch. and meets B. P. No. 73 and therefrom it turns towards north-west and goes over a distance of 71 ch. 7 ch. 80 links and meets B. P. No. 92 and again it turns towards north and goes over a distance of 31 ch. 2 ch. and 60 links and meets B. P. No. 101 and again it turns south and goes over a distance of 41 ch. 8 ch. 30 links and meets B. P. No. 110 and then turns towards west and goes over a distance of 11 ch. 4 ch. 2 ch. 30 links and meets B. P. No. 133 and again turns towards south and goes over a distance of 11 ch. 7 ch. and 60 links and meets B. P. No. 141 and again it turns east and goes over a distance of 11 ch. 4 ch. 1 ch. and meets B. P. No. 161 and therefrom it turns towards north and goes over a distance of 31 ch. 6 ch. and meets B. P. No. 170 and again it turns east and goes over a distance of 7 ch. 60 links and meets pillar No. 172 and again it turns towards south and goes over a distance of 41 ch. 1 ch. 40 links and meets pillar No. 191 and again it turns towards west and goes over a distance of 41 ch. 70 links and meets B. P. No. 198 and again it turns towards south and goes over a distance of 41 ch. 30 links and meets B. P. No. 206 and again it turns towards west and goes over a distance of 11 ch. 5 ch. 10 links and meets B. P. No. 226 and again it turns towards north and goes over a distance of

4f. 8 ch. 60 links and meets B. P. No. 235 and again it turns towards north-west and goes over a distance of 4f. 9 ch. 30 links and meets B. P. No. 253 and again it turns towards south-west and goes over a distance of 3f. 9 ch. 80 links meets B. P. No. 274 and again it turns towards west and goes over a distance of 3f. 6 ch. 50 links and meets B. P. No. 287 and again it turns towards south and goes over a distance of 1m. 1ch. 50 links and meets B. P. No. 301 and again it turns towards east and goes over a distance of 7f. 9 ch. 20 links and meets B. P. No. 311 and again it turns towards north-east and goes over a distance of 8 ch. and 90 links and meets B. P. No. 312 and again it turns towards north and goes over a distance of 4f. 30 links and meets B. P. No. 319 and again it turns towards east and goes over a distance of 6f. 55 links and meets B. P. No. 1 and which is starting-point.

The total length of the line is 19 miles 1 ch. There are no enclosures inside the block.

ADMITTED RIGHTS

The following rights are admitted to the Khondhs and other genuine inhabitants of the locality whose names have been entered in the Enumeration Register and which forms a part of the settlement record.

The term genuine inhabitants does not include mahajans, shop-keepers, contractors, clerks and other who are non-agricultural tenants as per the standing order No. 338 of 10-10-1940 of the Deputy Commissioner, Khondmals.

Collection and removal free of all charges the following minor forest produce for domestic consumption only.

(a) Tamarind, mahua, natural sal resin, all edible roots and fruits, shiali leaves and fibre, fibres and other varieties locally available thatching grass, sal leaves, Kusum fruits, brooms and honey.

(As it is impracticable to specify the exact quantities of each of the above-named items required by each householder they are not specified.)

(b) Solopo trees, whether live or dead but the concession will stand automatically modified on the introduction of law regulating or prohibiting manufacture, consumption and distribution of intoxicating drinks.

2. Felling and removal free of all charges, timber for house building and for ploughs up to a maximum of either 15 poles inclusive of 3 C. cft. of timber for ploughs or 10 C. cft. of timber of sal or other species per household per annum. Subject to the condition that the poles would be limited to 8" diameter.

3. Right of way to villages across the reserve along established routes.

4. Felling and removal free of all charges, dry fuel not exceeding eight head-loads per family per month.

5. Felling and removal free of all charges 50 (fifty) bamboos per year per householder.

6. Free grazing of their own cattle other than goats and pigs. Grazing will be allowed only during summer. Browzers and grazing in regeneration and plantation areas strictly prohibited.

7. All the above rights excluding the right of free grazing will only be exercised from the annual coupes or from areas marked out for such purpose from time to time by the Forest Department. All removal except minor forest produce should be covered by free permits to be procured from the Forest Department.

8. The right holders shall not sell or barter timber or any other forest produce obtained in the exercise of the above rights and they shall have to maintain the exterior boundary annually against payment of wages at the rates prescribed by the Forest Department.

9. Admitted rights shall pass on to their successors.

10. Other rights—Nil

There is no enclosure inside the block.

[No. 78711—E.S. 281/69-R.]

By order of the Governor

B. B. PARIDA

Deputy Secretary to Government

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Phulbani**Forest Range:** Phiringia**Minutes of Joint Verification:**

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

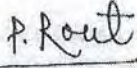
Verification of the boundary of **Nuapadar RF** Forest Block was carried out during 13-01-2021 to 18-02-2021. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

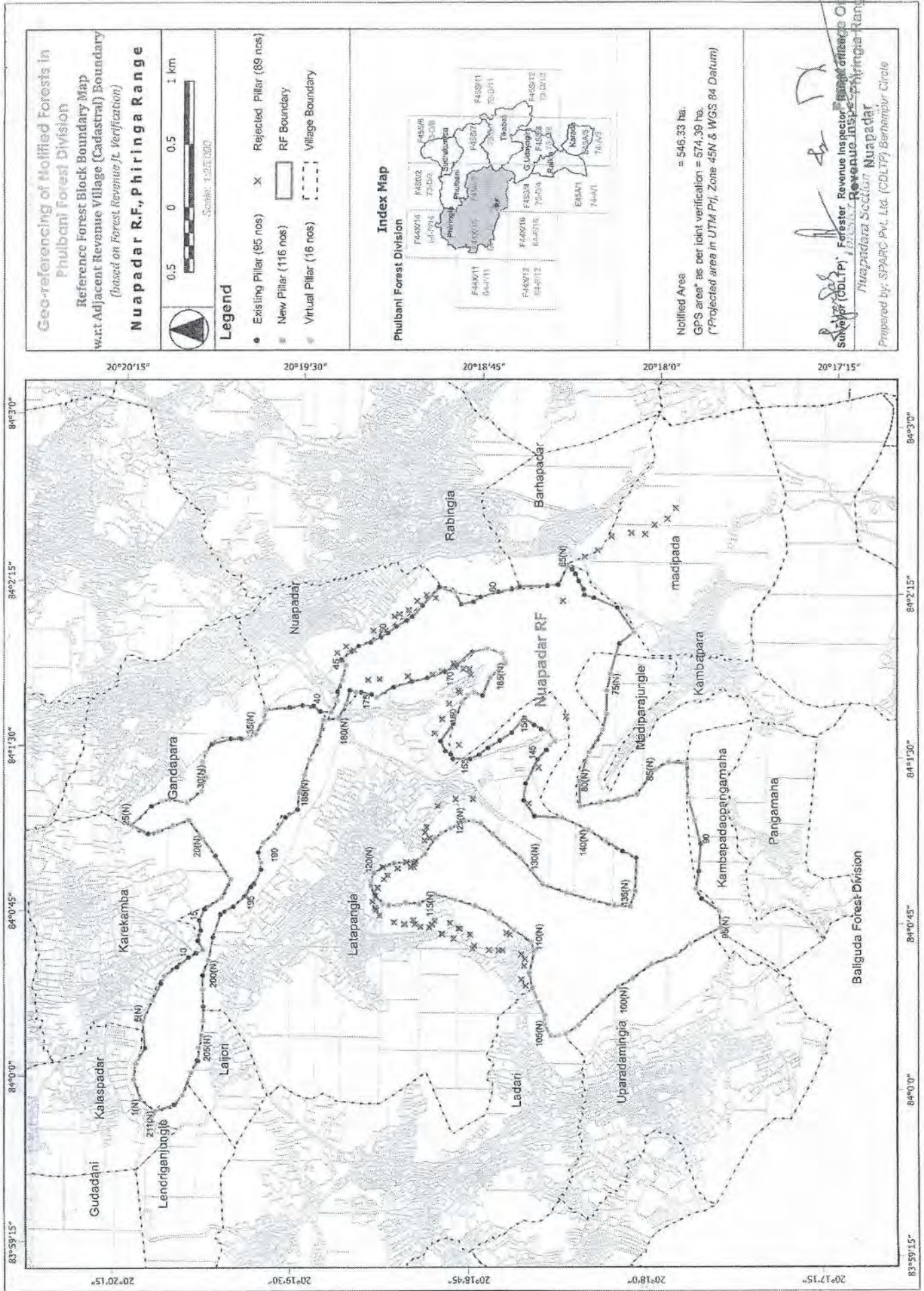
- Name of notified forest block: Nuapadar RF
- Notification no. & date: S.R.O.No .7/70 Dt. 31-12-1969
- Area as per notification: 1350 Ac
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 95 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary: 116 nos. (Annexure -2)
- GPS area of verified boundary: 574.390 ha
- GPS perimeter of verified boundary: 28.000 km

Observations:

Notification with detailed boundary description and Sketch map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape & area matches with the Sketch map (Diff is 28.06 ha i.e. 5.14 %). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSL. Change of area is due to old method of Survey and Area computation.

TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP Involved in Joint verification of Forest Boundary		
Name	Designation	Signature
Trilok Singh Behara	Forester	 Forester Nuapadara Sub-division
Prabhu Kumar Singh	ilc P.I. Nuapadara	 Revenue Inspector Nuapadara
Rajendra Kumar Meher	Forest Ranger	 Forest Range Officer Phiringia Range
Ranjit Yadav	CDLP	 Ranjit Yadav
Counter Signed by :		
 P. Rout Tahsildar, Phiringia, Kandhamal		 Divisional Forest Officer Phulbani Forest Division



NUAPADAR R. F.

Forest Division : PHULBANI, Forest Range : PHIRINGIA
Geo-referenced Forest Block Map based on DERS Survey

Legend :-

Forest Boundary Pillar / Virtual Pillar *  / 
 FPCP on Forest Boundary * 
 Forest Stock Boundary * 
 Revenue Village Boundary * 
 Other Road * 
 River / Stream / Water Settlement * 

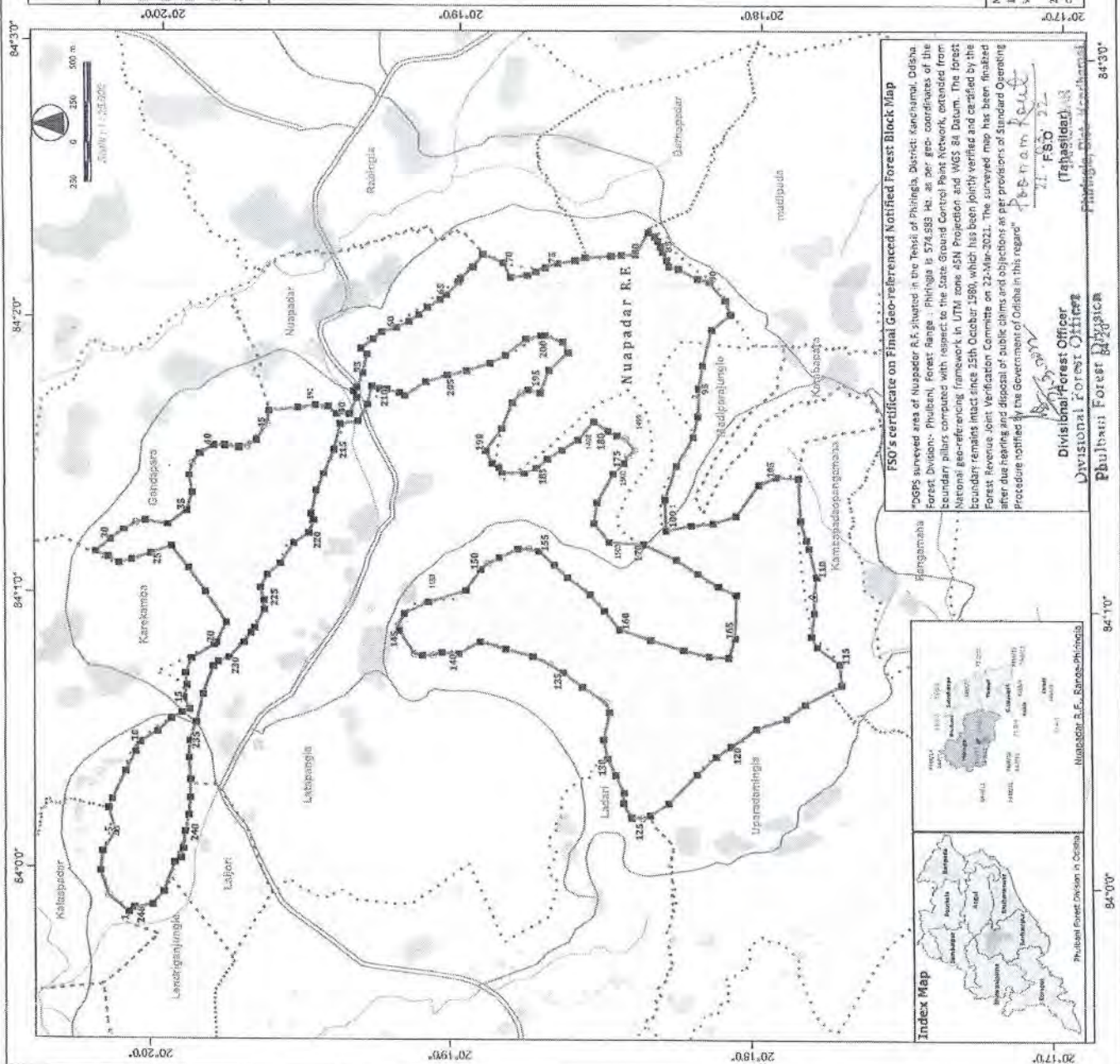
Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Phudiani Forest Division, Phivungia Range

[illegible]

Differential GPS Surveyed area= 574.983 Ha.

Notes:
1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committee (FRVC) on 22-Mar-2021.
2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Thaballi Range Office (FPCP Code: FHU07-007)



STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: Phulbani Forest Range : Phiringia Forest Block Name: Nuapadar 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)
FPCP	Phiringia Range Office	20°21'32.726484"	84°07'16.077324"	20.35909069	84.12113259
FSCP1	Nuapadar RF, Pillar No- 5	20°20'7.478196"	84°00'8.146296"	20.33541061	84.00226286
FSCP2	Nuapadar RF, Pillar No- 111	20°17'48.347556"	84°01'2.358048"	20.29676321	84.01732168

Geo-coordinates of Boundary Pillar Position (Total: 246 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°20'4.586316"	83°59'50.770356"	20.33460731	83.99743621
2	20°20'8.670948"	83°59'54.225672"	20.33574193	83.99839602
3	20°20'10.381056"	83°59'59.575560"	20.33621696	83.99988210
4	20°20'10.010472"	84°00'3.900348"	20.33611402	84.00108343
5	20°20'7.478196"	84°00'8.146296"	20.33541061	84.00226286
6	20°20'9.064860"	84°00'13.360464"	20.33585135	84.00371124
7	20°20'8.276352"	84°00'15.303708"	20.33563232	84.00425103
8	20°20'5.705808"	84°00'21.418056"	20.33491828	84.00594946
9	20°20'3.655896"	84°00'25.760880"	20.33434886	84.00715580
10	20°20'2.778144"	84°00'27.882144"	20.33410504	84.00774504
11	20°19'59.376900"	84°00'30.178008"	20.33316025	84.00838278
12	20°19'56.794440"	84°00'33.042384"	20.33244290	84.00917844
13	20°19'54.698196"	84°00'34.335180"	20.33186061	84.00953755
14	20°19'53.205888"	84°00'35.073072"	20.33144608	84.00974252
15	20°19'54.351876"	84°00'37.586124"	20.33176441	84.01044059
16	20°19'53.774292"	84°00'40.226436"	20.33160397	84.01117401
17	20°19'54.120360"	84°00'42.846840"	20.33170010	84.01190190
18	20°19'52.949820"	84°00'46.100268"	20.33137495	84.01280563
19	20°19'48.605016"	84°00'49.244400"	20.33016806	84.01367900
20	20°19'48.219384"	84°00'49.682628"	20.33006094	84.01380073
21	20°19'46.310952"	84°00'54.082584"	20.32953082	84.01502294
22	20°19'50.478528"	84°01'0.713856"	20.33068848	84.01686496
23	20°19'53.798664"	84°01'5.834352"	20.33161074	84.01828732
24	20°19'57.250560"	84°01'10.497144"	20.33256960	84.01958254
25	20°20'1.211748"	84°01'8.842404"	20.33366993	84.01912289
26	20°20'5.062056"	84°01'7.388868"	20.33473946	84.01871913
27	20°20'7.665396"	84°01'6.672288"	20.33546261	84.01852008
28	20°20'9.827016"	84°01'7.971240"	20.33606306	84.01888090
29	20°20'12.288264"	84°01'9.018300"	20.33674674	84.01917175
30	20°20'9.445524"	84°01'11.766072"	20.33595709	84.01993502
31	20°20'6.738504"	84°01'13.945980"	20.33520514	84.02054055
32	20°20'4.217712"	84°01'15.628188"	20.33450492	84.02100783
33	20°20'2.409072"	84°01'16.127508"	20.33400252	84.02114653

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
34	20°19'58.070280"	84°01'15.293352"	20.33279730	84.02091482
35	20°19'54.303996"	84°01'18.412320"	20.33175111	84.02178120
36	20°19'53.233716"	84°01'22.260612"	20.33145381	84.02285017
37	20°19'53.985648"	84°01'26.136300"	20.33166268	84.02392675
38	20°19'53.411952"	84°01'28.771068"	20.33150332	84.02465863
39	20°19'51.945024"	84°01'31.019772"	20.33109584	84.02528327
40	20°19'49.298664"	84°01'32.757348"	20.33036074	84.02576593
41	20°19'47.055576"	84°01'32.782548"	20.32973766	84.02577293
42	20°19'44.156496"	84°01'32.472912"	20.32893236	84.02568692
43	20°19'42.538800"	84°01'32.818800"	20.32848300	84.02578300
44	20°19'40.692144"	84°01'34.047156"	20.32797004	84.02612421
45	20°19'38.542800"	84°01'37.776000"	20.32737300	84.02716000
46	20°19'38.175492"	84°01'40.469160"	20.32727097	84.02790810
47	20°19'32.360736"	84°01'41.285640"	20.32565576	84.02813490
48	20°19'28.839720"	84°01'41.899404"	20.32467770	84.02830539
49	20°19'26.246208"	84°01'41.729520"	20.32395728	84.02825820
50	20°19'24.610368"	84°01'40.127916"	20.32350288	84.02781331
51	20°19'21.882864"	84°01'40.112256"	20.32274524	84.02780896
52	20°19'20.388072"	84°01'43.661280"	20.32233002	84.02879480
53	20°19'21.005400"	84°01'45.094116"	20.32250150	84.02919281
54	20°19'20.372124"	84°01'45.913980"	20.32232559	84.02942055
55	20°19'19.157304"	84°01'49.034748"	20.32198814	84.03028743
56	20°19'18.339024"	84°01'53.120028"	20.32176084	84.03142223
57	20°19'19.614036"	84°01'54.311700"	20.32211501	84.03175325
58	20°19'17.115204"	84°01'56.357580"	20.32142089	84.03232155
59	20°19'15.391524"	84°01'57.916164"	20.32094209	84.03275449
60	20°19'12.363492"	84°01'58.959156"	20.32010097	84.03304421
61	20°19'9.807528"	84°02'0.328308"	20.31939098	84.03342453
62	20°19'7.771548"	84°02'1.841568"	20.31882543	84.03384488
63	20°19'6.118104"	84°02'3.468372"	20.31836614	84.03429677
64	20°19'3.600264"	84°02'5.311932"	20.31766674	84.03480887
65	20°19'2.319132"	84°02'6.426600"	20.31731087	84.03511850
66	20°18'59.904576"	84°02'9.264948"	20.31664016	84.03590693
67	20°18'59.530284"	84°02'10.043268"	20.31653619	84.03612313
68	20°18'57.094236"	84°02'12.614712"	20.31585951	84.03683742
69	20°18'55.257696"	84°02'15.415224"	20.31534936	84.03761534
70	20°18'51.202908"	84°02'13.648740"	20.31422303	84.03712465
71	20°18'49.642128"	84°02'10.529772"	20.31378948	84.03625827
72	20°18'46.421496"	84°02'11.072076"	20.31289486	84.03640891
73	20°18'44.779572"	84°02'11.857452"	20.31243877	84.03662707
74	20°18'42.910740"	84°02'12.775128"	20.31191965	84.03688198
75	20°18'40.433436"	84°02'13.744284"	20.31123151	84.03715119
76	20°18'37.068120"	84°02'14.401824"	20.31029670	84.03733384
77	20°18'35.133012"	84°02'15.058392"	20.30975917	84.03751622
78	20°18'30.086784"	84°02'15.526464"	20.30835744	84.03764624

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
79	20°18'27.979380"	84°02'15.738864"	20.30777205	84.03770524
80	20°18'25.203348"	84°02'15.954036"	20.30700093	84.03776501
81	20°18'22.617036"	84°02'20.719860"	20.30628251	84.03908885
82	20°18'21.377772"	84°02'19.878576"	20.30593827	84.03885516
83	20°18'20.711016"	84°02'18.866868"	20.30575306	84.03857413
84	20°18'20.153268"	84°02'17.749392"	20.30559813	84.03826372
85	20°18'19.706328"	84°02'16.581084"	20.30547398	84.03793919
86	20°18'18.821772"	84°02'14.843436"	20.30522827	84.03745651
87	20°18'18.367092"	84°02'13.523100"	20.30510197	84.03708975
88	20°18'16.392348"	84°02'13.022700"	20.30455343	84.03695075
89	20°18'12.503916"	84°02'10.976964"	20.30347331	84.03638249
90	20°18'10.080324"	84°02'10.229928"	20.30280009	84.03617498
91	20°18'6.933420"	84°02'6.195408"	20.30192595	84.03505428
92	20°18'5.819724"	84°02'3.072264"	20.30161659	84.03418674
93	20°18'9.526680"	84°01'59.703816"	20.30264630	84.03325106
94	20°18'11.350044"	84°01'52.011624"	20.30315279	84.03111434
95	20°18'12.065976"	84°01'47.050716"	20.30335166	84.02973631
96	20°18'12.205584"	84°01'40.923120"	20.30339044	84.02803420
97	20°18'13.162356"	84°01'36.488388"	20.30365621	84.02680233
98	20°18'16.479072"	84°01'30.252216"	20.30457752	84.02507006
99	20°18'18.698616"	84°01'22.725228"	20.30519406	84.02297923
100	20°18'18.421020"	84°01'15.856392"	20.30511695	84.02107122
101	20°18'13.330296"	84°01'17.155704"	20.30370286	84.02143214
102	20°18'8.859024"	84°01'17.764968"	20.30246084	84.02160138
103	20°18'4.368276"	84°01'19.498224"	20.30121341	84.02208284
104	20°17'59.779716"	84°01'26.232060"	20.29993881	84.02395335
105	20°17'56.330232"	84°01'27.949728"	20.29898062	84.02443048
106	20°17'51.758664"	84°01'27.783696"	20.29771074	84.02438436
107	20°17'51.211140"	84°01'18.748740"	20.29755865	84.02187465
108	20°17'50.013168"	84°01'14.377188"	20.29722588	84.02066033
109	20°17'49.438248"	84°01'12.587952"	20.29706618	84.02016332
110	20°17'47.841036"	84°01'6.436272"	20.29662251	84.01845452
111	20°17'48.347556"	84°01'2.358048"	20.29676321	84.01732168
112	20°17'48.205356"	84°00'58.626180"	20.29672371	84.01628505
113	20°17'48.755976"	84°00'53.564868"	20.29687666	84.01487913
114	20°17'47.510844"	84°00'51.271632"	20.29653079	84.01424212
115	20°17'42.859392"	84°00'47.688084"	20.29523872	84.01324669
116	20°17'42.426168"	84°00'43.059168"	20.29511838	84.01196088
117	20°17'49.855416"	84°00'38.772684"	20.29718206	84.01077019
118	20°17'53.665764"	84°00'35.527572"	20.29824049	84.00986877
119	20°17'59.694432"	84°00'33.250752"	20.29991512	84.00923632
120	20°18'4.852944"	84°00'29.362716"	20.30134804	84.00815631
121	20°18'7.789212"	84°00'27.146340"	20.30216367	84.00754065
122	20°18'11.662056"	84°00'23.104440"	20.30323946	84.00641790
123	20°18'17.349948"	84°00'16.708248"	20.30481943	84.00464118

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
124	20°18'21.098736"	84°00'13.999104"	20.30586076	84.00388864
125	20°18'22.645188"	84°00'13.428216"	20.30629033	84.00373006
126	20°18'24.819516"	84°00'13.434552"	20.30689431	84.00373182
127	20°18'26.486460"	84°00'16.604244"	20.30735735	84.00461229
128	20°18'26.399376"	84°00'18.854424"	20.30733316	84.00523734
129	20°18'28.089864"	84°00'22.573404"	20.30780274	84.00627039
130	20°18'29.718792"	84°00'26.255268"	20.30825522	84.00729313
131	20°18'30.530556"	84°00'30.347100"	20.30848071	84.00842975
132	20°18'29.434608"	84°00'36.222264"	20.30817628	84.01006174
133	20°18'30.211668"	84°00'38.447100"	20.30839213	84.01067975
134	20°18'34.779924"	84°00'41.603688"	20.30966109	84.01155658
135	20°18'38.468556"	84°00'44.599068"	20.31068571	84.01238863
136	20°18'41.132664"	84°00'46.306548"	20.31142574	84.01286293
137	20°18'44.646840"	84°00'48.033720"	20.31240190	84.01334270
138	20°18'49.868928"	84°00'49.517892"	20.31385248	84.01375497
139	20°18'54.987084"	84°00'51.037956"	20.31527419	84.01417721
140	20°18'59.066928"	84°00'48.254796"	20.31640748	84.01340411
141	20°19'2.500212"	84°00'48.535272"	20.31736117	84.01348202
142	20°19'4.259424"	84°00'47.962656"	20.31784984	84.01332296
143	20°19'6.365748"	84°00'47.803716"	20.31843493	84.01327881
144	20°19'7.959324"	84°00'48.147732"	20.31887759	84.01337437
145	20°19'11.109828"	84°00'53.114472"	20.31975273	84.01475402
146	20°19'11.242740"	84°00'54.451152"	20.31978965	84.01512532
147	20°19'10.176744"	84°00'56.869560"	20.31949354	84.01579710
148	20°19'5.341008"	84°00'59.462712"	20.31815028	84.01651742
149	20°18'57.812004"	84°01'2.077644"	20.31605889	84.01724379
150	20°18'55.033956"	84°01'6.654756"	20.31528721	84.01851521
151	20°18'53.705340"	84°01'8.040540"	20.31491815	84.01890015
152	20°18'51.450876"	84°01'9.352056"	20.31429191	84.01926446
153	20°18'47.668104"	84°01'11.308620"	20.31324114	84.01980795
154	20°18'45.572436"	84°01'11.436348"	20.31265901	84.01984343
155	20°18'43.711560"	84°01'10.931304"	20.31214210	84.01970314
156	20°18'40.563324"	84°01'7.971096"	20.31126759	84.01888086
157	20°18'37.923192"	84°01'5.362284"	20.31053422	84.01815619
158	20°18'33.495768"	84°01'1.740720"	20.30930438	84.01715020
159	20°18'30.670812"	84°00'58.230684"	20.30851967	84.01617519
160	20°18'27.587592"	84°00'54.266040"	20.30766322	84.01507390
161	20°18'21.365748"	84°00'52.127064"	20.30593493	84.01447974
162	20°18'14.530428"	84°00'49.984812"	20.30403623	84.01388467
163	20°18'9.394776"	84°00'48.741660"	20.30260966	84.01353935
164	20°18'5.496948"	84°00'48.525984"	20.30152693	84.01347944
165	20°18'4.324356"	84°00'52.817328"	20.30120121	84.01467148
166	20°18'4.123224"	84°01'2.183880"	20.30114534	84.01727330
167	20°18'7.650324"	84°01'3.993528"	20.30212509	84.01777598
168	20°18'11.862036"	84°01'6.633768"	20.30329501	84.01850938

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
169	20°18'16.235748"	84°01'9.588936"	20.30450993	84.01933026
170	20°18'22.952952"	84°01'12.844164"	20.30637582	84.02023449
171	20°18'29.912112"	84°01'13.174644"	20.30830892	84.02032629
172	20°18'32.849640"	84°01'17.323068"	20.30912490	84.02147863
173	20°18'32.281200"	84°01'21.799884"	20.30896700	84.02272219
174	20°18'29.336472"	84°01'28.000992"	20.30814902	84.02444472
175	20°18'27.100512"	84°01'30.630684"	20.30752792	84.02517519
176	20°18'26.353188"	84°01'32.179836"	20.30732033	84.02560551
177	20°18'25.045164"	84°01'33.408552"	20.30695699	84.02594682
178	20°18'26.900712"	84°01'35.959836"	20.30747242	84.02665551
179	20°18'28.558656"	84°01'36.493248"	20.30793296	84.02680368
180	20°18'30.371148"	84°01'37.489332"	20.30843643	84.02708037
181	20°18'33.099444"	84°01'39.458244"	20.30919429	84.02762729
182	20°18'36.199188"	84°01'35.415660"	20.31005533	84.02650435
183	20°18'39.280572"	84°01'33.200580"	20.31091127	84.02588905
184	20°18'42.162120"	84°01'31.193004"	20.31171170	84.02533139
185	20°18'44.337312"	84°01'29.121816"	20.31231592	84.02475606
186	20°18'46.654776"	84°01'27.881940"	20.31295966	84.02441165
187	20°18'51.062688"	84°01'27.915636"	20.31418408	84.02442101
188	20°18'51.748128"	84°01'29.191116"	20.31437448	84.02477531
189	20°18'53.037792"	84°01'30.077724"	20.31473272	84.02502159
190	20°18'54.341676"	84°01'32.725812"	20.31509491	84.02575717
191	20°18'51.175044"	84°01'37.633368"	20.31421529	84.02712038
192	20°18'49.068180"	84°01'43.195260"	20.31363005	84.02866535
193	20°18'47.465640"	84°01'45.297876"	20.31318490	84.02924941
194	20°18'46.019376"	84°01'46.130232"	20.31278316	84.02948062
195	20°18'43.747560"	84°01'45.426108"	20.31215210	84.02928503
196	20°18'42.019200"	84°01'50.336184"	20.31167200	84.03064894
197	20°18'38.189664"	84°01'54.190020"	20.31060824	84.03171945
198	20°18'39.247344"	84°01'56.502444"	20.31090204	84.03236179
199	20°18'42.800760"	84°01'57.818424"	20.31188910	84.03272734
200	20°18'43.635492"	84°01'57.809424"	20.31212097	84.03272484
201	20°18'46.528524"	84°01'56.976528"	20.31292459	84.03249348
202	20°18'50.568192"	84°01'53.401584"	20.31404672	84.03150044
203	20°18'53.620956"	84°01'51.645216"	20.31489471	84.03101256
204	20°18'58.066776"	84°01'49.884168"	20.31612966	84.03052338
205	20°19'1.964496"	84°01'48.919296"	20.31721236	84.03025536
206	20°19'6.319020"	84°01'47.332164"	20.31842195	84.02981449
207	20°19'10.511976"	84°01'44.332896"	20.31958666	84.02898136
208	20°19'11.611920"	84°01'44.939568"	20.31989220	84.02914988
209	20°19'14.191356"	84°01'45.614424"	20.32060871	84.02933734
210	20°19'15.706164"	84°01'45.697872"	20.32102949	84.02936052
211	20°19'17.310288"	84°01'46.162200"	20.32147508	84.02948950
212	20°19'18.151032"	84°01'42.252636"	20.32170862	84.02840351
213	20°19'20.007984"	84°01'38.585280"	20.32222444	84.02738480

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
214	20°19'23.756484"	84°01'37.938252"	20.32326569	84.02720507
215	20°19'24.969108"	84°01'32.408580"	20.32360253	84.02566905
216	20°19'27.077592"	84°01'27.010956"	20.32418822	84.02416971
217	20°19'28.488864"	84°01'23.170080"	20.32458024	84.02310280
218	20°19'29.502984"	84°01'18.251040"	20.32486194	84.02173640
219	20°19'28.934832"	84°01'16.829616"	20.32470412	84.02134156
220	20°19'29.868528"	84°01'13.905336"	20.32496348	84.02052926
221	20°19'32.873988"	84°01'11.653932"	20.32579833	84.01990387
222	20°19'35.494068"	84°01'7.237704"	20.32652613	84.01867714
223	20°19'38.110764"	84°01'4.709964"	20.32725299	84.01797499
224	20°19'39.520344"	84°01'1.944768"	20.32764454	84.01720688
225	20°19'38.751564"	84°00'59.238972"	20.32743099	84.01645527
226	20°19'38.638884"	84°00'57.098736"	20.32739969	84.01586076
227	20°19'40.550196"	84°00'53.119656"	20.32793061	84.01475546
228	20°19'41.306952"	84°00'52.011540"	20.32814082	84.01444765
229	20°19'42.659832"	84°00'49.935528"	20.32851662	84.01387098
230	20°19'45.571440"	84°00'46.506492"	20.32932540	84.01291847
231	20°19'47.742348"	84°00'45.533088"	20.32992843	84.01264808
232	20°19'48.747720"	84°00'44.491212"	20.33020770	84.01235867
233	20°19'50.610972"	84°00'38.427696"	20.33072527	84.01067436
234	20°19'51.837348"	84°00'32.315292"	20.33106593	84.00897647
235	20°19'53.073480"	84°00'28.346184"	20.33140930	84.00787394
236	20°19'53.181192"	84°00'24.541992"	20.33143922	84.00681722
237	20°19'52.817448"	84°00'19.870776"	20.33133818	84.00551966
238	20°19'52.825548"	84°00'15.907392"	20.33134043	84.00441872
239	20°19'53.100552"	84°00'12.099096"	20.33141682	84.00336086
240	20°19'53.758164"	84°00'8.551584"	20.33159949	84.00237544
241	20°19'53.995728"	84°00'4.796784"	20.33166548	84.00133244
242	20°19'54.515568"	84°00'2.745792"	20.33180988	84.00076272
243	20°19'55.708176"	84°00'1.754928"	20.33214116	84.00048748
244	20°19'57.724968"	83°59'55.433112"	20.33270138	83.99873142
245	20°19'59.821788"	83°59'52.564200"	20.33328383	83.99793450
246	20°20'3.444792"	83°59'51.810972"	20.33429022	83.99772527

*** END of Statement***