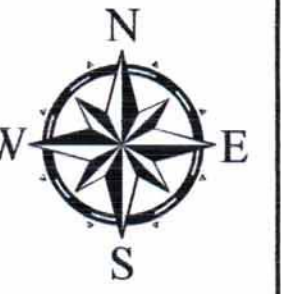
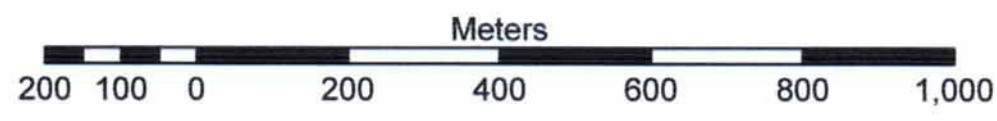


INDEX MAP SHOWING DGPS SURVEYED FOREST LAND PROPOSED FOR DIVERSION FOR CONSTRUCTION OF ADB ASSISTED PMGSY ROAD FROM PATDHARA TO KATHPHAR (PART-A) UNDER R.W DIVISION, KHARIAR.



SCALE 1:10,000

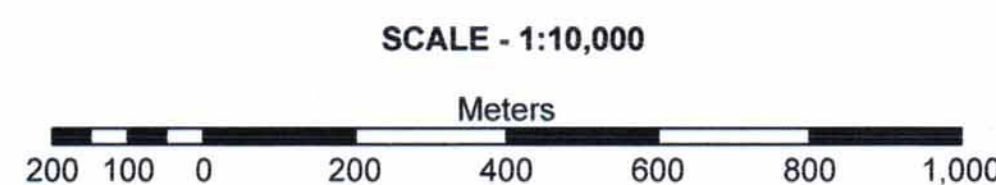


AREA STATISTICS OF FOREST LAND PROPOSED FOR DIVERSION								
SL. NO.	VILLAGE NAME	HAL PLOT NO.	HAL KISAM	SABIK PLOT	SABIK KISAM	PROPOSED AREA (Hectare)	MAP AREA (Acres)	
1	PATADARAH (SHEET-1)	481	GRAMYA JUNGLE	225	PATRA JUNGLE	0.054	0.054	
2		JOGYA				0.106	0.106	
3		484	RASTA	149		0.013	0.013	
4		731	ATA	355		0.016	0.016	
5		733	NALA	353,354	BADA JUNGLE,NALA	0.013	0.013	
6		784		389		0.011	0.011	
7		785		389		0.007	0.007	
8		786	BASTI JOGYA	389	PATRA JUNGLE	0.034	0.034	
9		787		389		0.001	0.001	
10		1501		777		0.007	0.007	
11	PATADARAH (SHEET-2)	1502		777		0.016	0.016	
12		1504	MALA	777	PATRA JUNGLE	0.010	0.010	
13		1507		775		0.008	0.008	
14		1602	JOGYA	295	GHASA PADHA	0.014	0.014	
15		1751	RASTA	960	PATRA JUNGLE	0.012	0.012	
16		2346		485		0.037	0.037	
17		1835	JUNGLE	831, 831, 831, 831, 831	PCHITAYANA, BURNAPANA,ATAMI	0.008	0.008	
18		1879	ATA	951		0.004	0.004	
19		1880	JUNGLE	951		0.194	0.194	
20		1881	RASTA	951,954	PATRA JUNGLE	0.049	0.049	
21	PATADARAH (SHEET-4)	2019	GRAMYA JUNGLE	975	BADA JUNGLE	0.004	0.004	
22		2330	JOGYA	1013		0.023	0.023	
TOTAL REVENUE FOREST AREA (A)						0.654	0.632	
PATADARAH R.F. (PATCH-1)						0.072	0.072	
1	PATADARAH R.F. (PATCH-2)						0.040	0.040
2	PATADARAH R.F. (PATCH-3)						0.631	0.631
3	TOTAL R.F. (B)						0.743	0.743
GRAND TOTAL (A+B)						1.397	1.375	

SL.NO.	DGPS ID	MAP ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	Cp.30	CP-1	652346.214	2250360.620	82°27'34.12791"	N20°20'42.85078"
2	Cp.29	CP-2	652340.753	2250349.507	82°27'36.28084"	N20°20'42.47139"
3	Cp.28	CP-3	652348.195	2250341.777	82°27'38.67279"	N20°20'42.19097"
4	Cp.27	CP-4	652381.024	2250332.290	82°27'42.21540"	N20°20'41.86179"
5	Cp.26	CP-5	652632.696	2250323.354	82°27'43.99432"	N20°20'41.55631"
6	Cp.25	CP-6	652664.225	2250305.437	82°27'45.07594"	N20°20'40.96452"
7	Cp.24	CP-7	652694.589	2250254.651	82°27'46.10731"	N20°20'39.30420"
8	Cp.23	CP-8	652760.410	2250153.682	82°27'48.33973"	N20°20'35.3126"
9	Cp.22	CP-9	652790.420	2250024.437	82°27'49.34101"	N20°20'31.78993"
10	Cp.21	CP-10	652829.849	2249972.478	82°27'50.68456"	N20°20'30.08881"
11	Cp.20	CP-11	652860.996	2249878.666	82°27'51.72973"	N20°20'27.02003"
12	Cp.19	CP-12	652921.940	2249746.138	82°27'53.79038"	N20°20'22.70159"
13	Cp.18	CP-13	653079.596	2249430.247	82°27'59.12917"	N20°20'12.38319"
14	Cp.17	CP-14	653111.695	2249344.746	82°28'00.20964"	N20°20'09.59341"
15	Cp.16	CP-15	653151.794	2249161.905	82°28'01.53604"	N20°20'03.63577"
16	Cp.15	CP-16	653190.182	2249062.281	82°28'02.82900"	N20°20'00.38490"
17	Cp.14	CP-17	653209.447	2249004.335	82°28'03.47539"	N20°19'58.49489"
18	Cp.13	CP-18	653213.294	2248947.467	82°28'03.59058"	N20°19'56.64443"
19	Cp.12	CP-19	653243.557	2248906.458	82°28'04.62135"	N20°19'55.30204"
20	Cp.11	CP-20	653297.341	2248833.154	82°28'06.45315"	N20°19'52.90260"
21	Cp.9	CP-21	653363.847	2248741.471	82°28'08.71785"	N20°19'49.90182"
22	Cp.8	CP-22	653403.087	2248665.485	82°28'10.04735"	N20°19'47.41938"
23	Cp.7	CP-23	653441.830	2248623.774	82°28'11.37095"	N20°19'46.05167"
24	Cp.6	CP-24	653554.164	2248488.399	82°28'15.20146"	N20°19'41.61669"
25	Cp.5	CP-25	653578.540	2248418.755	82°28'16.02040"	N20°19'39.34481"
26	Cp.4	CP-26	653600.106	2248314.331	82°28'16.73179"	N20°19'35.94267"
27	Cp.3	CP-27	653602.761	2248235.864	82°28'16.79918"	N20°19'33.39014"
28	Cp.2	CP-28	653613.066	2248192.773	82°28'17.14118"	N20°19'31.98583"
29	Cp.1	CP-29	653630.988	2248135.072	82°28'17.74132"	N20°19'30.10420"
30	Cp.31	CP-30	653613.498	2248104.474	82°28'17.12893"	N20°19'29.11420"
31	Cp.32	CP-31	653620.283	2248077.681	82°28'17.35460"	N20°19'28.24092"
32	Cp.33	CP-32	653633.101	2248046.377	82°28'17.78685"	N20°19'27.21921"
33	Cp.34	CP-33	653620.566	2247913.695	82°28'17.31392"	N20°19'22.90799"
34	Cp.35	CP-34	653607.015	2247820.191	82°28'16.81800"	N20°19'18.71177"
35	Cp.36	CP-35	653573.107	2247716.231	82°28'15.61599"	N20°19'16.50034"
36	Cp.37	CP-36	653533.943	2247560.739	82°28'14.21912"	N20°19'11.45495"
37	Cp.38	CP-37	653553.395	2247467.176	82°28'14.86095"	N20°19'08.40664"
38	Cp.39	CP-38	653562.421	2247395.460	82°28'15.15007"	N20°19'06.71807"
39	Cp.40	CP-39	653564.269	2247361.111	82°28'15.20324"	N20°19'04.95424"
40	Cp.41	CP-40	653596.837	2247299.363	82°28'16.36097"	N20°19'02.93674"
41	Cp.42	CP-41	653614.596	2247224.288	82°28'16.89611"	N20°19'00.49014"
42	Cp.43	CP-42	653607.355	2247093.519	82°28'16.60627"	N20°18'56.23961"
43	Cp.44	CP-43	653713.264	2246652.121	82°28'20.12152"	N20°18'41.85459"
44	Cp.46	CP-44	653673.641	2246639.606	82°28'18.75179"	N20°18'41.45907"
45	Cp.46	CP-45	653684.456	2246609.364	82°28'19.11529"	N20°18'40.47246"
46	Cp.47	CP-46	653704.347	2246528.467	82°28'19.77610"	N20°18'37.85591"
47	Cp.49	CP-47	653741.761	2246520.076	82°28'21.06330"	N20°18'35.52119"
48	Cp.49	CP-48	653778.717	224618.894	82°28'22.36066"	N20°18'34.25101"
49	Cp.50	CP-49	653777.614	224638.522	82°28'22.24330"	N20°18'31.63761"
50	Cp.52	CP-50	653805.654	2246226.715	82°28'23.17549"	N20°18'27.99351"
51	Cp.52	CP-51	653894.713	2246027.094	82°28'26.18400"	N20°18'21.47597"
52	Cp.p	CP-52	653927.400	2245978.832	82°28'27.29900"	N20°18'19.89696"
53	Cp.60	CP-53	654214.103	2245128.375	82°28'36.91649"	N20°17'52.15667"
54	Cp.61	CP-54	654209.971	2244994.836	82°28'36.73288"	N20°17'47.81519"
55	Cp.62	CP-55	654196.963	2244907.574	82°28'36.25762"	N20°17'44.98117"

SL.NO	DGPS ID	MAP ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	RF-1	RF-1	653291.748	2248839.585	82°28'06.26230"	N20°19'53.11338"
2	RF-2	RF-2	653294.179	2248840.422	82°28'06.34637"	N20°19'53.13989"
3	RF-4	RF-3	653298.077	2248835.339	82°28'06.47917"	N20°19'52.97346"
4	RF-5	RF-4	653308.346	2248818.556	82°28'06.82080"	N20°19'52.12411"
5	RF-6	RF-5	653313.123	2248823.594	82°28'06.99432"	N20°19'52.88716"
6	RF-7	RF-6	653325.981	2248803.713	82°28'07.43150"	N20°19'51.93691"
7	RF-8	RF-7	653330.268	2248809.054	82°28'07.58093"	N20°19'52.10936"
8	RF-9	RF-8	653344.534	2248788.960	82°28'08.06662"	N20°19'51.45176"
9	RF-10	RF-9	653350.432	2248792.876	82°28'08.27116"	N20°19'51.57739"
10	RF-11	RF-10	653349.749	2248773.198	82°28'08.24155"	N20°19'50.93766"
11	RF-12	RF-11	653355.632	2248775.351	82°28'08.44506"	N20°19'51.00596"
12	RF-13	RF-12	653355.079	2248755.673	82°28'08.41994"	N20°19'50.36621"
13	RF-14	RF-13	653361.742	2248757.108	82°28'08.65038"	N20°19'50.11064"
14	RF-15	RF-14	653364.885	2248743.434	82°28'08.75424"	N20°19'49.96534"
15	RF-16	RF-15	653366.283	2248743.962	82°28'08.80261"	N20°19'49.98211"
16	RF-17	RF-16	653369.684	2248739.653	82°28'08.91853"	N20°19'49.84100"
17	RF-18	RF-17	653370.363	2248726.857	82°28'08.93800"	N20°19'49.42468"
18	RF-19	RF-18	653374.651	2248731.307	82°28'09.08722"	N20°19'49.56815"
19	RF-20	RF-19	653382.178	2248701.114	82°28'09.33745"	N20°19'48.58407"
20	RF-21	RF-20	653389.249	2248703.799	82°28'09.58204"	N20°19'48.66934"
21	RF-22	RF-21	653390.785	2248683.754	82°28'09.62866"	N20°19'48.01705"
22	RF-23	RF-22	653396.610	2248687.508	82°28'09.83082"	N20°19'48.13742"
23	RF-24	RF-23	653405.352	2248671.193	82°28'10.12720"	N20°19'47.60447"
24	RF-25	RF-24	653406.289	2248674.596	82°28'10.25629"	N20°19'47.59555"
25	RF-26	RF-25	653402.422	2248678.370	82°28'10.27468"	N20°19'47.88077"
26	RF-27	RF-26	653408.223	2248697.375	82°28'10.26235"	N20°19'47.19603"
27	RF-28	RF-27	653404.518	2248692.438	82°28'10.27809"	N20°19'47.55886"
28	RF-29	RF-28	653402.932	2248694.942	82°28'10.16249"	N20°19'47.46255"
29	RF-30	RF-29	653408.900	2248698.345	82°28'10.36923"	N20°19'47.51177"
30	RF-31	RF-30	653405.441	2248692.737	82°28'10.28246"	N20°19'47.40841"
31	RF-32	RF-31	653401.061	2248696.828	82°28'10.21246"	N20°19'47.53981"
32	RF-33	RF-32	653409.731	2248679.654	82°28'10.44838"	N20°19'46.85328"
33	RF-34	RF-33	653406.504	2248684.003	82°28'10.64875"	N20°19'46.79958"
34	RF-35	RF-34	653404.374	2248689.714	82°28'10.91254"	N20°19'46.00089"
35	RF-36	RF-35	653401.693	2248684.049	82°28'10.30170"	N20°19'46.14000"
36	RF-37	RF-36	653406.053	2248682.931	82°28'10.36502"	N20°19'46.96999"
37	RF-38	RF-37	653403.181	2248682.250	82°28'10.34893"	N20°19'46.09977"
38	RF-39	RF-38	653405.868	2248678.982	82°28'10.32415"	N20°19'46.01381"
39	RF-40	RF-39	653405.024	2248683.003	82°28'10.31720"	N20°19'46.14249"
40	RF-41	RF-40	653405.708	2248676.215	82°28'10.37927"	N20°19'46.36969"
41	RF-42	RF-41	653406.348	2248679.227	82°28'10.39596"	N20°19'46.36600"
42	RF-43	RF-42	653407.146	2248675.102	82°28'10.41804"	N20°19'46.24811"
43	RF-44	RF-43	653407.685	2248675.501	82°28'10.43857"	N20°19'46.23857"
44	RF-45	RF-44	653407.947	2248730.224	82°28'10.42766"	N20°19'46.18778"
45	RF-46	RF-45	653408.126	2248733.604	82°28'10.42761"	N20°19'46.17693"
46	RF-47	RF-46	653408.707	2248730.648	82°28'10.43165"	N20°19'46.18041"
47	RF-48	RF-47	653409.287	2248731.692	82°28'10.43545"	N20°19'46.18457"
48	RF-49	RF-48	653409.574	2248664.290	82°28'10.33208"	N20°19'46.00963"
49	RF-50	RF-49	653411.621	2248667.729	82°28'10.33502"	N20°19'46.02934"
50	RF-51	RF-50	653411.684	2248636.481	82°28'10.33426"	N20°19'46.01701"
51	RF-52	RF-51	653418.364	2248638.245	82°28'10.33756"	N20°19'46.07856"
52	RF-53	RF-52	653413.826	2248630.942	82°28'10.33078"	N20°19'46.75140"
53	RF-54	RF-53	653420.417	2248609.188	82°28'10.33839"	N20°19'46.82004"
54	RF-55	RF-54	653419.898	2248571.241	82°28'10.38040"	N20°19'46.86561"
55	RF-56	RF-55	653426.575	2248572.582	82°28'10.38458"	N20°19'46.87584"
56	RF-57	RF-56	653440.354	2248551.351	82°28'10.33275"	N20°19'46.80085"
57	RF-58	RF-57	653436.423	2248546.688	82°28'10.34784"	N20°19'46.78384"
58	RF-59	RF-58	653436.925	2248541.682	82°28'10.34753"	N20°19'46.76416"
59	RF-60	RF-59	653444.423	2248516.665	82°28'10.34634"	N20°19'46.80460"
60	RF-61	RF-60	653444.776	2248486.392	82°28'10.34372"	N20°19'46.81938"
61	RF-62	RF-61	653452.800	2248487.787	82°28'10.349140"	N20°19'46.86563"
62	RF-63	RF-62	653453.156	2248480.919	82°28'10.349140"	N20°19'46.87258"
63	RF-64	RF-63	653461.263	2248454.183	82°28'10.351923"	N20°19'46.31868"
64	RF-65	RF-64	653468.538	2248437.528	82°28'10.35282"	N20°19'46.32578"
65	RF-66	RF-65	653469.219	2248398.997	82°28'10.354277"	N20°19'46.97079"
66	RF-67	RF-66	653468.713	2248357.706	82°28'10.354267"	N20°19'46.92735"
67	RF-68	RF-67	653474.930	2248359.269	82°28'10.353739"	N20°19'46.97617"
68	RF-69	RF-68	653474.581	2248324.462	82°28'10.354462"	N20°19'46.54495"
69	RF-70	RF-69	653481.280	2248326.189	82°28'10.358495"	N20°19'46.59011"
70	RF-71	RF-70	653484.286	2248269.031	82°28'10.359206"	N20°19'46.73951"
71	RF-72	RF-71	653491.412	2248230.172	82°28'10.368785"	N20°19'46.77453"
72	RF-73	RF-72	653496.063	2248218.328	82°28'10.370528"	N20°19'46.78839"
73	RF-74	RF-73	653498.826	2248225.177	82°28'10.3641973"	N20°19'46.7550385"
74	RF-75	RF-74	653498.073	2248194.729	82°28'10.3638443"	N20°19'46.7513917"
75	RF-76	RF-75	653498.051	2248198.330	82°28'10.367043"	N20°19'46.7434404"
76	RF-78	RF-76	653420.241	2248192.016	82°28'10.361688"	N20°19'46.7229646"
77	RF-79	RF-77	653420.261	2248126.964	82°28'10.3678361"	N20°19'46.7119941"

INDEX MAP SHOWING DGPS SURVEYED FOREST LAND PROPOSED FOR DIVERSION FOR CONSTRUCTION OF ADB ASSISTED PMGSY ROAD FROM PATDHARA TO KATHPHAR (PART-B) UNDER R.W DIVISION, KHARIAR.



DGPS SURVEYED OBSERVATION CO-ORDINATES OF R.F. PILLARS							TOTAL STATION SURVEYED OBSERVATION CO-ORDINATES OF R.F. PILLARS						
SL.NO	DGPS ID	MAP ID	EASTING	NORTHING	LONGITUDE	LATITUDE	SL.NO	DGPS ID	MAP ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	RF-1	RF-2a	654144.266	2244380.021	82°28'34.27801"	N20°17'27.84001"	89	RF-89	RF-90	652057.123	224307.644	82°27'21.932"	N20°16'44.788"
2	RF-2	RF-3	654145.070	2244344.409	82°28'34.29546"	N20°17'26.68206"	90	RF-90	RF-91	652052.799	224304.155	82°27'21.784"	N20°16'44.485"
3	RF-3	RF-4	650930.047	2240288.371	82°28'26.25928"	N20°15'15.70162"	91	RF-91	RF-92	651989.428	224296.974	82°27'19.587"	N20°16'43.485"
4	RF-4	RF-5	650939.899	2240288.348	82°28'26.25928"	N20°15'15.69806"	92	RF-92	RF-93	651987.604	224303.366	82°27'19.526"	N20°16'43.693"
TOTAL STATION SURVEYED OBSERVATION CO-ORDINATES OF R.F. PILLARS							TOTAL STATION SURVEYED OBSERVATION CO-ORDINATES OF R.F. PILLARS						
1	RF-1	RF-2a	654134.346	2244380.021	82°28'34.27801"	N20°17'27.84001"	93	RF-93	RF-94	651986.009	224298.626	82°27'18.608"	N20°16'43.547"
2	RF-2	RF-3	654137.191	2244345.850	82°28'34.024"	N20°17'26.721"	94	RF-94	RF-95	651982.318	224305.483	82°27'18.655"	N20°16'43.770"
3	RF-3	RF-4	654136.226	2244324.962	82°28'33.985"	N20°17'26.052"	95	RF-95	RF-96	651985.677	224305.485	82°27'18.607"	N20°16'44.117"
4	RF-4	RF-5	654142.752	2244325.360	82°28'34.210"	N20°17'26.063"	96	RF-96	RF-97	651907.533	224302.812	82°27'16.722"	N20°16'44.316"
5	RF-5	RF-6	654144.362	2244277.006	82°28'34.250"	N20°17'24.490"	98	RF-98	RF-99	651828.104	224306.173	82°27'14.047"	N20°16'45.749"
6	RF-6	RF-7	654150.828	2244277.750	82°28'34.473"	N20°17'24.513"	99	RF-99	RF-100	651763.361	224305.945	82°27'11.816"	N20°16'45.793"
7	RF-7	RF-8	654146.762	2244277.751	82°28'34.212"	N20°17'23.212"	101	RF-101	RF-102	651753.077	224306.979	82°27'10.842"	N20°16'45.834"
8	RF-7	RF-9	654153.300	2244277.325	82°28'34.546"	N20°17'23.197"	102	RF-102	RF-103	651734.738	224307.569	82°27'10.832"	N20°16'46.409"
9	RF-10	RF-10	654136.177	2244183.019	82°28'33.939"	N20°17'21.436"	103	RF-103	RF-104	651645.955	224304.964	82°27'7.766"	N20°16'45.468"
10	RF-10	RF-11	654142.339	2244180.649	82°28'34.151"	N20°17'21.357"	104	RF-104	RF-105	651645.509	224306.867	82°27'7.753"	N20°16'45.694"
11	RF-11	RF-12	654061.662	2244059.631	82°28'31.333"	N20°17'17.445"	105	RF-105	RF-106	651541.175	224308.864	82°27'4.147"	N20°16'44.650"
12	RF-11	RF-13	654066.956	2244055.825	82°28'31.514"	N20°17'15.520"	106	RF-106	RF-107	651538.907	224305.086	82°27'4.071"	N20°16'44.853"
13	RF-14	RF-14	654011.093	2243999.974	82°28'29.572"	N20°17'15.520"	107	RF-107	RF-108	651532.809	224298.001	82°27'1.089"	N20°16'44.281"
14	RF-13	RF-15	654015.345	2243994.938	82°28'29.717"	N20°17'15.355"	108	RF-108	RF-109	651530.661	224299.964	82°27'0.996"	N20°16'43.476"
15	RF-16	RF-16	653926.420	2243949.794	82°28'26.638"	N20°17'13.913"	109	RF-109	RF-110	651402.446	224296.376	82°27'0.946"	N20°16'42.593"
16	RF-15	RF-17	653930.180	2243944.466	82°28'26.766"	N20°17'13.738"	110	RF-110	RF-111	651401.004	224297.209	82°27'0.929"	N20°16'42.783"
17	RF-16	RF-17	653875.330	2243907.355	82°28'24.864"	N20°17'12.544"	111	RF-111	RF-112	651343.213	224293.155	82°26'57.295"	N20°16'41.562"
18	RF-17	RF-19	653880.024	2243902.705	82°28'25.024"	N20°17'12.305"	112	RF-112	RF-113	651340.116	224293.148	82°26'57.190"	N20°16'41.725"
19	RF-20	RF-20	653832.058	2243851.894	82°28'23.555"	N20°17'10.796"	113	RF-113	RF-114	651257.086	224286.997	82°26'54.307"	N20°16'39.490"
20	RF-19	RF-21	653837.058	2243847.738	82°28'23.526"	N20°17'10.620"	114	RF-114	RF-115	651254.183	224287.896	82°26'54.209"	N20°16'39.660"
21	RF-22	RF-23	653748.975	2243757.829	82°28'20.463"	N20°17'7.721"	115	RF-115	RF-116	651189.699	224289.178	82°26'51.973"	N20°16'38.257"
22	RF-22	RF-24	653754.031	2243753.735	82°28'20.636"	N20°17'7.587"	116	RF-116	RF-117	651187.040	224283.231	82°26'51.883"	N20°16'38.389"
23	RF-24	RF-24	653713.008	2243709.274	82°28'19.208"	N20°17'6.153"	117	RF-117	RF-118	651184.580	224279.239	82°26'51.786"	N20°16'37.057"
24	RF-23	RF-25	653717.978	2243705.062	82°28'19.378"	N20°17'6.014"	118	RF-118	RF-119	651178.727	224279.894	82°26'51.585"	N20°16'37.112"
25	RF-26	RF-26	653675.812	2243670.792	82°28'17.915"	N20°17'4.912"	119	RF-119	RF-120	651175.252	224272.892	82°26'51.445"	N20°16'36.967"
26	RF-25	RF-27	653680.194	2243665.972	82°28'18.064"	N20°17'4.754"	120	RF-120	RF-121	651169.138	224279.054	82°26'51.234"	N20°16'35.006"
27	RF-28	RF-28	653636.142	2243639.144	82°28'16.538"	N20°17'3.894"	121	RF-121	RF-122	651149.549	224267.489	82°26'50.543"	N20°16'33.205"
28	RF-29	RF-29	653639.286	2243633.338	82°28'16.644"	N20°17'3.705"	122	RF-122	RF-123	651142.918	224264.310	82°26'50.314"	N20°16'33.233"
29	RF-30	RF-30	653600.529	2243614.163	82°28'13.924"	N20°17'3.104"	123	RF-123	RF-124	651140.063	224259.559	82°26'50.193"	N20°16'30.803"
30	RF-29	RF-31	653562.155	2243607.855	82°28'13.978"	N20°17'2.908"	124	RF-124	RF-125	651133.884	224259.980	82°26'49.887"	N20°16'30.810"
31	RF-32	RF-32	653542.989	2243590.201	82°28'9.521"	N20°17'2.361"	125	RF-125	RF-126	651125.789	224253.871	82°26'49.681"	N20°16'28.639"
32	RF-31	RF-33	653433.605	2243583.703	82°28'9.540"	N20°17'2.150"	126	RF-126	RF-127	651118.923	224252.402	82°26'49.444"	N20°16'28.625"
33	RF-34	RF-34	653380.486	2243590.022	82°28'7.711"	N20°17'2.371"	127	RF-127	RF-128	651143.639	224243.057	82°26'50.267"	N20°16'25.420"
34	RF-35	RF-35	653380.764	2243583.522	82°28'7.719"	N20°17'2.159"	128	RF-128	RF-129	651143.639	224243.057	82°26'50.267"	N20°16'25.420"
35	RF-36	RF-36	653285.784	2243582.247	82°28'4.445"	N20°17'2.145"	129	RF-129	RF-130	651143.639	224243.057	82°26'50.267"	N20°16'25.420"
36	RF-35	RF-37	653287.730	2243575.885	82°28'4.510"	N20°17'1.938"	130	RF-130	RF-131	651143.639	224243.057	82°26'50.267"	N20°16'25.420"
37	RF-38	RF-38	653245.929	2243559.874	82°28'3.066"	N20°17'1.429"	131	RF-131	RF-132	651143.639	224243.057	82°26'50.267"	N20°16'25.420"
38	RF-37	RF-39	653240.857	2243554.598	82°28'3.198"	N20°17'1.257"	132	RF-132	RF-133	651143.639	224243.057	82°26'50.267"	N20°16'25.420"
39	RF-40	RF-40	653213.462	2243529.240	82°28'1.936"	N20°17'0.442"	133	RF-133	RF-134	651143.639	224243.057	82°26'50.267"	N20°16'25.420"
40	RF-41	RF-41	653217.280	2243523.906	82°28'2.066"	N20°17'0.268"	134	RF-134	RF-135	651143.639	224243.057	82°26'50.267"	N20°16'25.420"
41	RF-42	RF-42	653183.410	2243513.335	82°28'0.895"	N20°16'59.934"	135	RF-135	RF-136	651143.639	224243.057	82°26'50.267"	N20°16'25.420"
42	RF-41	RF-43	653183.666	2243507.175	82°28'0.971"	N20°16'59.733"	136	RF-136	RF-137	651143.639	224243.057	82°26'50.267"	N20°16'25.420"
43	RF-44	RF-44	653076.701	2243489.967	82°27'57.210"	N20°16'59.205"	137	RF-137	RF-138	651128.227	224247.042	82°26'53.095"	N20°16'16.074"
44	RF-43	RF-45	653075.015	2243483.601	82°27'57.524"	N20°16'59.987"	138	RF-138	RF-139	651123.563	224247.997	82°26'52.866"	N20°16'16.975"
45	RF-46	RF-46	652987.047	2243471.469	82°27'53.918"	N20°16'58.631"	139	RF-139	RF-140	651119.318	224247.997	82°26'52.866"	N20°16'16.975"
46	RF-47	RF-47	652984.047	2243467.280	82°27'54.466"	N20°16'58.631"	140	RF-140	RF-141	651107.455	224243.057	82°26'52.348"	N20°16'16.074"
47	RF-48	RF-48	652919.447	2243425.392	82°27'51.711"	N20°16'57.150"	141	RF-141	RF-142	651107.455	224243.057	82°26'52.348"	N20°16'16.074"
48	RF-49	RF-49	652922.321	2243419.354	82°27'51.864"	N20°16'56.953"	142	RF-142	RF-143	651101.493	224243.057	82°26'51.765"	N20°16'19.917"
49	RF-50	RF-50	652864.044	2243412.910	82°27'49.857"	N20°16'56.760"	143	RF-143	RF-144	651128.093	224183.220	82°26'49.551"	N20°16'6.047"
50	RF-51	RF-51	652866.488	2243406.794	82°27'49.939"	N20°16'56.561"	144	RF-144	RF-145	651122.107	224184.684	82°26'49.346"	N20°16'6.229"
51	RF-52	RF-52	652796.488	2243398.638	82°27'46.638"	N20°16'56.282"	145	RF-145	RF-146	651119.318	224184.684	82°26'49.346"	N20°16'6.229"
52	RF-53	RF-53	652727.324	2243391.251	82°27'46.677"	N20°16'54.782"	146	RF-146	RF-147	651056.411	224163.667	82°26'47.020"	N20°16'59.913"
53	RF-54	RF-54	652720.839	2243346.435	82°27'44.901"	N20°16'54.640"	147	RF-147	RF-148	651046.239	224159.657	82°26'46.657"	N20°16'58.052"
54	RF-55	RF-55	652723.435	2243340.355	82°27'44.989"	N20°16'54.441"	148	RF-148	RF-149	651039.647	224159.690	82°26'46.429"	N20°16'58.055"
55	RF-55	RF-56	652701.883	2243325.992	82°27'44.242"	N20°16'53.980"	149	RF-149	RF-150	651009.806	224153.993	82°26'47.452"	N20°16'56.268"
56	RF-56	RF-57	652698.913	2243313.824	82°27'44.141"	N20°16'54.717"	150	RF-150	RF-151	651003.647	224148.132	82°26'47.452"	N20°16'56.268"
57	RF-57	RF-57	652698.913	2243313.824	82°27'44.141"	N20°16'54.717"	151	RF-151	RF-152	651003.647	224148.132	82°26'47.4	