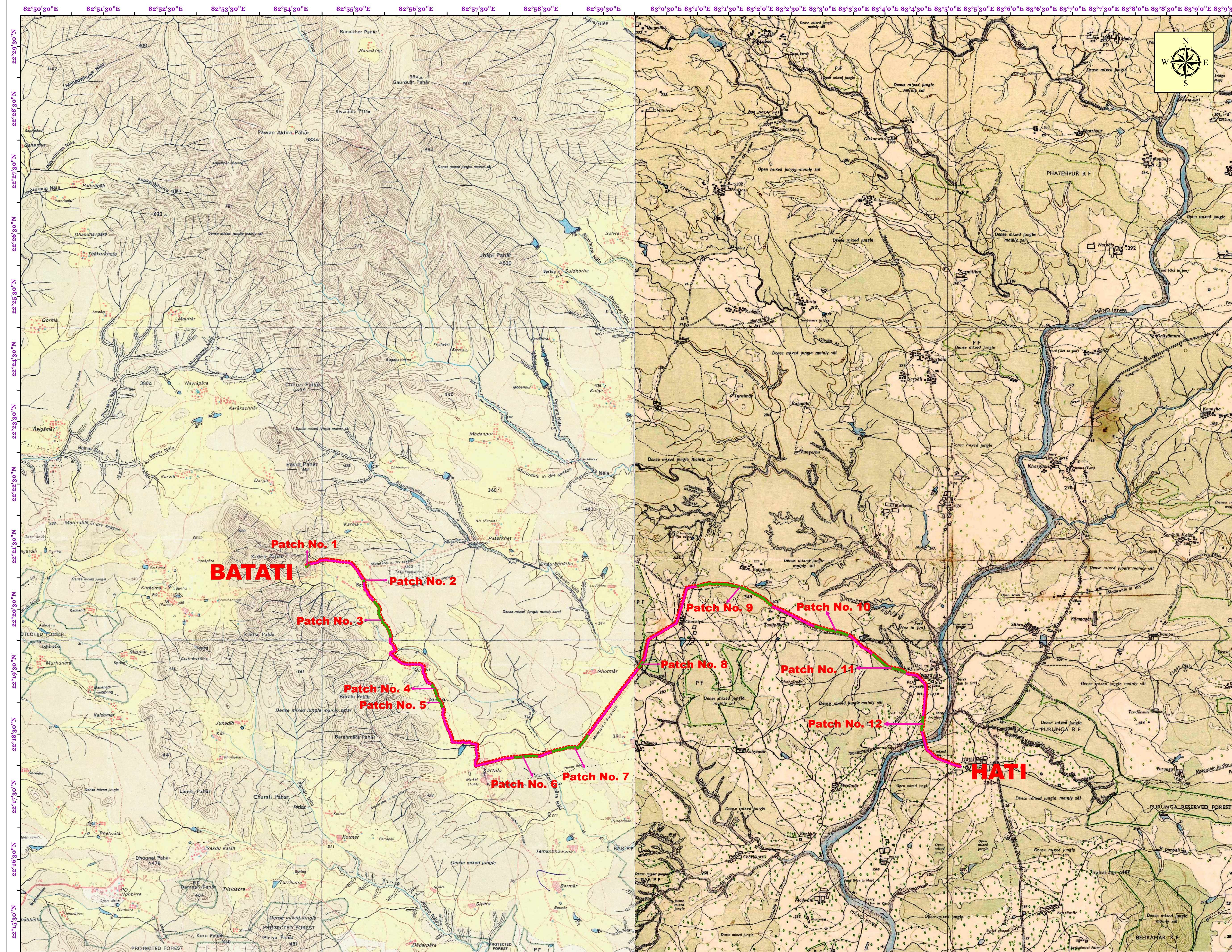


MAP SHOWING DGPS SURVEYED FOREST AREA PROPOSED FOR DIVERSION FOR LAYING OF OFC CABLE FROM BATATI TO HATI



Sl. No.	Patch No	Pillar ID	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"	Sl. No.	Patch No	Pillar ID	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"
1	PATCH NO 1	P 1	696939.345	2473149.549	22°21'10.77636"	82°54'44.84606"	92	PATCH NO 7	P 92	704488.668	2467908.764	22°18'17.25661"	82°59'06.2386"
2		P 2	696953.309	2473161.044	22°21'11.14427"	82°54'45.33910"	93		P 93	704502.705	2467922.049	22°18'17.68242"	82°59'06.73029"
3		P 3	696964.126	2473173.347	22°21'11.53806"	82°54'46.86232"	94		P 94	704521.809	2467948.779	22°18'18.54306"	82°59'07.49889"
4		P 4	696983.868	2473186.312	22°21'11.95297"	82°54'46.41820"	95		P 95	704535.39	2467969.077	22°18'19.19703"	82°59'07.89363"
5		P 5	697000.53	2473200.481	22°21'12.40665"	82°54'47.00673"	96		P 96	704557.527	2468002.305	22°18'20.26759"	82°59'08.68216"
6	PATCH NO 2	P 6	696824.705	2472757.142	22°20'57.36432"	82°55'40.06954"	97	PATCH NO 8	P 97	704583.407	2468036.734	22°18'21.37557"	82°59'09.60202"
7		P 7	696826.379	2472747.658	22°20'57.05538"	82°55'40.12378"	98		P 98	704611.453	2468053.099	22°18'22.61056"	82°59'10.59934"
8		P 8	696827.641	2472740.117	22°20'56.89972"	82°55'40.16409"	99		P 99	704643.713	2468118.56	22°18'24.00942"	82°59'11.74618"
9		P 9	696822.941	2472133.089	22°20'36.95563"	82°55'50.21132"	100		P 100	704668.93	2468158.863	22°18'25.30862"	82°59'12.64560"
10		P 10	696840.667	2472115.583	22°20'36.37922"	82°55'50.82285"	101		P 101	704688.045	2468189.482	22°18'26.29564"	82°59'13.32739"
11	PATCH NO 3	P 11	696850.754	2472100.333	22°20'35.87932"	82°55'51.16848"	102	PATCH NO 9	P 102	704709.614	2468225.647	22°18'27.16211"	82°59'14.09746"
12		P 12	696865.006	2472083.519	22°20'35.32866"	82°55'51.65894"	103		P 103	704725.712	2468253.259	22°18'28.35250"	82°59'14.67249"
13		P 13	696895.052	2472061.413	22°20'34.99966"	82°55'52.34847"	104		P 104	704760.321	2470208.32	22°19'13.91695"	83°00'01.91211"
14		P 14	696896.256	2472043.37	22°20'34.00881"	82°55'53.73287"	105		P 105	706136.151	2470329.485	22°19'35.23066"	83°00'04.90338"
15		P 15	696921.913	2472011.752	22°20'32.97039"	82°55'53.61520"	106		P 106	706152.16	2470353.817	22°19'36.01491"	83°00'05.47395"
16	PATCH NO 4	P 16	696942.879	2471970.074	22°20'31.60693"	82°55'54.32911"	107	PATCH NO 10	P 107	706168.846	2470385.156	22°19'37.02604"	83°00'06.07143"
17		P 17	696959.374	2471947.917	22°20'30.87986"	82°55'54.89554"	108		P 108	706204.605	2470444.036	22°19'38.92439"	83°00'07.34803"
18		P 18	696964.126	2471917.564	22°20'29.59311"	82°55'55.04247"	109		P 109	706242.401	2472780.985	22°20'51.65893"	83°00'56.63371"
19		P 19	696959.602	2471896.132	22°20'29.18648"	82°55'54.88310"	110		P 110	707691.43	2472713.214	22°20'55.03507"	83°01'00.32555"
20		P 20	696959.102	2471883.602	22°20'28.78944"	82°55'54.85722"	111		P 111	707760.53	2472730.671	22°20'52.57240"	83°01'02.77513"
21	PATCH NO 5	P 21	696945.129	2471859.891	22°20'28.02455"	82°55'54.35836"	112	PATCH NO 11	P 112	707818.288	2472745.541	22°20'53.03057"	83°01'04.80020"
22		P 22	696943.532	2471830.342	22°20'27.06474"	82°55'54.28933"	113		P 113	707864.408	2472754.865	22°20'53.31354"	83°01'06.41604"
23		P 23	696941.555	2471810.11	22°20'26.40793"	82°55'54.21119"	114		P 114	707925.743	2472769.558	22°20'54.77738"	83°01'08.56637"
24		P 24	696953.081	2471789.864	22°20'25.09498"	82°55'54.58688"	115		P 115	707956.241	2472771.054	22°20'55.86513"	83°01'10.60009"
25		P 25	696962.679	2471737.815	22°20'24.04922"	82°55'54.91689"	116		P 116	707978.454	2472783.961	22°20'56.19937"	83°01'10.41438"
26	PATCH NO 6	P 26	696980.128	2471699.758	22°20'22.80492"	82°55'55.50952"	117	PATCH NO 12	P 117	708037.589	2472789.303	22°20'54.35740"	83°01'12.48326"
27		P 27	696990.978	2471681.188	22°20'22.19679"	82°55'55.88030"	118		P 118	708102.266	2472772.452	22°20'53.78149"	83°01'14.73525"
28		P 28	696996.81	2471664.932	22°20'21.66597"	82°55'56.07679"	119		P 119	708155.285	2472773.245	22°20'53.77255"	83°01'16.52988"
29		P 29	699017.514	2471627.08	22°20'20.52463"	82°55'56.78321"	120		P 120	708162.988	2472778.405	22°20'53.94861"	83°01'16.85972"
30		P 30	699027.469	2471608.633	22°20'19.82321"	82°55'57.12280"	121		P 121	708185.61	2472783.961	22°20'54.11922"	83°01'17.65276"
31	PATCH NO 7	P 31	699038.471	2471579.736	22°20'18.79355"	82°55'57.49427"	122	PATCH NO 13	P 122	708245.219	2472783.296	22°20'54.07160"	83°01'19.73522"
32		P 32	699046.866	2471558.527	22°20'18.18646"	82°55'57.77809"	123		P 123	708286.688	2472780.526	22°20'53.96347"	83°01'21.18288"
33		P 33	699051.45	2471538.949	22°20'17.54817"	82°55'57.92948"	124		P 124	708335.508	2472780.577	22°20'53.94364"	83°01'22.90339"
34		P 34	699062.305	2471520.983	22°20'16.95961"	82°55'58.39070"	125		P 125	708402.504	2472778.166	22°20'53.88871"	83°01'25.22804"
35		P 35	699081.384	2471498.798	22°20'16.23060"	82°55'58.95738"	126		P 126	708464.814	2472775.977	22°20'53.73762"	83°01'27.40459"
36	PATCH NO 8	P 36	699093.031	2471484.768	22°20'15.76971"	82°55'59.35804"	127	PATCH NO 14	P 127	708494.853	2472776.514	22°20'53.74218"	83°01'28.45443"
37		P 37	699113.904	2471464.827	22°20'15.11283"	82°56'00.07841"	128		P 128	708566.9	2472755.673	22°20'53.03307"	83°01'30.96204"
38		P 38	699149.209	2471430.712	22°20'13.98922"	82°56'01.29667"	129		P 129	708624.803	2472740.431	22°20'52.51259"	83°01'32.97803"
39		P 39	699178.604	2471387.561	22°20'12.57436"	82°56'02.30439"	130		P 130	708663.466	2472736.983	22°20'52.80362"	83°01'34.22723"
40		P 40	699189.475	2471370.663	22°20'12.00566"	82°56'02.67663"	131		P 131	708717.542	2472726.606	22°20'52.02697"	83°01'36.21190"
41	PATCH NO 9	P 41	699199.186	2471350.559	22°20'11.36304"	82°56'03.00692"	132	PATCH NO 15	P 132	708746.312	2472715.16	22°20'51.63808"	83°01'37.21175"
42		P 42	699204.662	2471331.245	22°20'10.73296"	82°56'03.18959"	133		P 133	708788.668	2472709.294	22°20'51.42890"	83°01'38.68883"
43		P 43	699215.893	2471311.095	22°20'10.07331"	82°56'03.57296"	134		P 134	708833.245	2472694.45	22°20'50.94317"	83°01'40.23973"
44		P 44	699232.458	2471292.083	22°20'09.45171"	82°56'03.86795"	135		P 135	708862.532	2472686.308	22°20'50.64072"	83°01'41.95778"
45		P 45	699233.124	2471273.62	22°20'08.48802"	82°56'04.15820"	136		P 136	708936.523	2472672.721	22°20'50.17547"	83°01'43.83786"
46	PATCH NO 10	P 46	699246.77	2471249.418	22°20'08.05566"	82°56'04.62412"	137	PATCH NO 16	P 137	708959.246	2472667.989	22°20'50.01172"	83°01'44.62958"
47		P 47	699253.125	2471215.187	22°20'06.94033"	82°56'04.83083"	138		P 138	709006.676	2472644.311	22°20'49.22136"	83°01'46.27566"
48		P 48	699262.65	2471195.74	22°20'06.34425"	82°56'05.15490"	139		P 139	709086.085	2472633.279	22°20'47.85293"	83°01'49.03091"
49		P 49	699274.16	2471170.34	22°20'05.57381"	82°56'05.54780"	140		P 140	709157.735	2472543.945	22°20'46.53807"	83°01'51.51635"
50		P 50	699279.319	2471155.571	22°20'03.69144"	82°56'05.70134"	141		P 141	709219.622	2472529.572	22°20'45.39875"	83°01'53.66198"
51	PATCH NO 11	P 51	700403.532	2469725.174	22°19'18.02712"	82°56'44.35331"	142	PATCH NO 17	P 142	709272.017	2472488.209	22°20'44.35640"	83°01'55.47788"
52		P 52	700423.087	2469711.375	22°19'17.57039"	82°56'45.03022"	143		P 143	709307.95	2472478.099	22°20'43.68702"	83°01'56.77809"
53		P 53	700436.077	2469700.745	22°19'17.21943"	82°56'45.47927"	144		P 144	709380.396	2472440.394	22°20'42.42974"	83°01'59.23737"
54		P 54	700450.343	2469672.656	22°19'16.30042"	82°56'45.96007"	145		P 145	709393.963	2472434.369	22°20'42.27796"	83°01'59.78856"
55		P 55	700464.313	2469646.621	22°19'15.44831"	82°56'46.44133"	146		P 146	709414.728	2472421.461	22°20'41.79931"	83°02'00.42800"
56	PATCH NO 12	P 56	700479.183	2469618.787	22°19'14.53734"	82°56'46.94826"	147	PATCH NO 18	P 147	709450.748	2472401.921	22°20'41.14840"	83°02'01.67731"
57		P 57	700499.82	2469581.084	22°19'13.30317"	82°56'47.65224"	148		P 148	709498.977	2472370.612	22°20'40.10962"	83°02'03.34764"
58		P 58	700530.007	2469523.371	22°19'11.41461"	82°56'48.68081"	149		P 149	709519.302	2472353.796	22°20'39.55414"	83°02'04.04986"
59		P 59	700543.476	2469479.086	22°19'09.96951"	82°56'49.13139"	150		P 150	709552.534	2472325.033	22°20'38.60467"	83°02'05.19889"
60		P 60	700560.17	2469421.242	22°19'08.08231"	82°56'49.68848"	151		P 151	709589.715	2472287.474	22°20'37.36760"	83°02'06.48776"
61	PATCH NO 13	P 61	700580.278	2469333.4	22°19'05.21863"	82°56'50.35135"	152	PATCH NO 19	P 152	709620.925	2472256.873	22°20'36.35930"	83°02'07.55477"
62		P 62	700590.398	2469312.336	22°19'04.52971"	82°56'50.69539"	153		P 153	709663.946	2472216.958	22°20'35.04305"	83°02'09.03905"
63		P 63	700608.739	2469285.441	22°19'03.64871"	82°56'51.32399"	154		P 154	709714.868	2472170.064	22°20'33.49552"	83°02'10.76074"
64		P 64	700635.949	2469243.739	22°19'02.38089"	82°56'52.25574"	155		P 155	710937.923	2471568.861	22°20'31.42372"	83°02'53.24291"
65		P 65	700653.977	2469213.709	22°19'01.37699"	82°56'52.86938"	156		P 156	711033.156	2471547.327	22°20'30.20911"	83°02'54.37724"
66	PATCH NO 14	P 66	700668.586	2469178.138	22°19'00.12816"	82°56'53.92526"	157	PATCH NO 20	P 157	711160.944	2471499.661	22°20'31.05001"	83°03'00.01404"
67		P 67	700697.625	2469151.177	22°18'59.43941"	82°56'54							