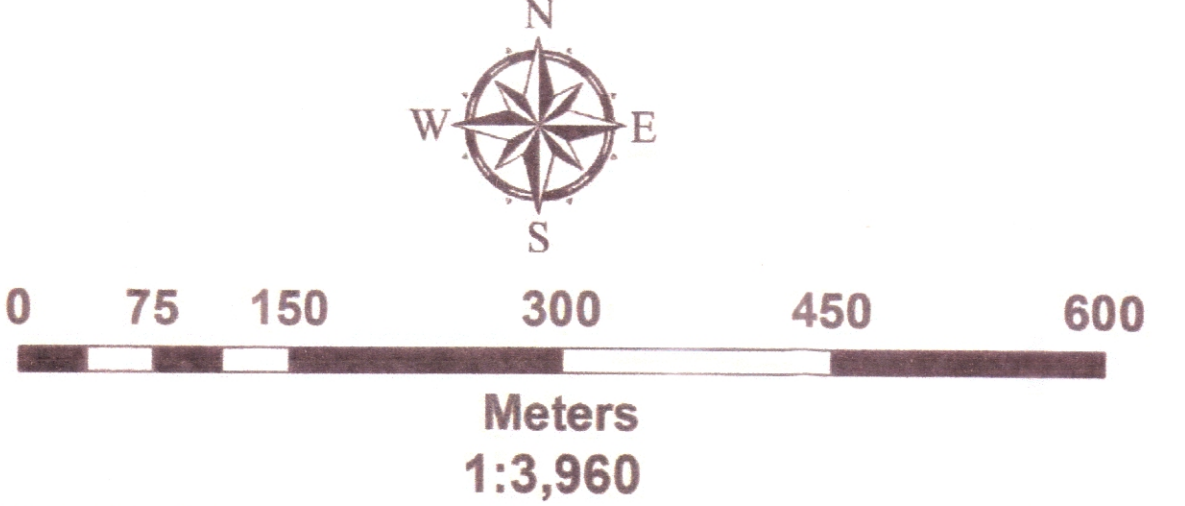
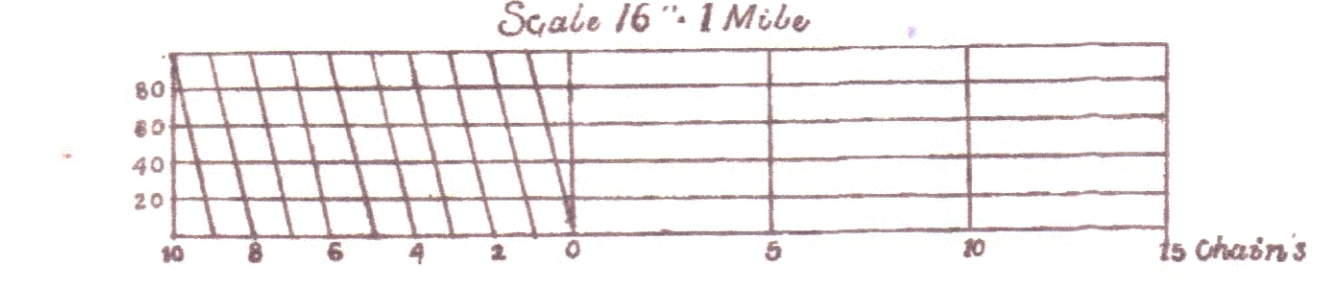
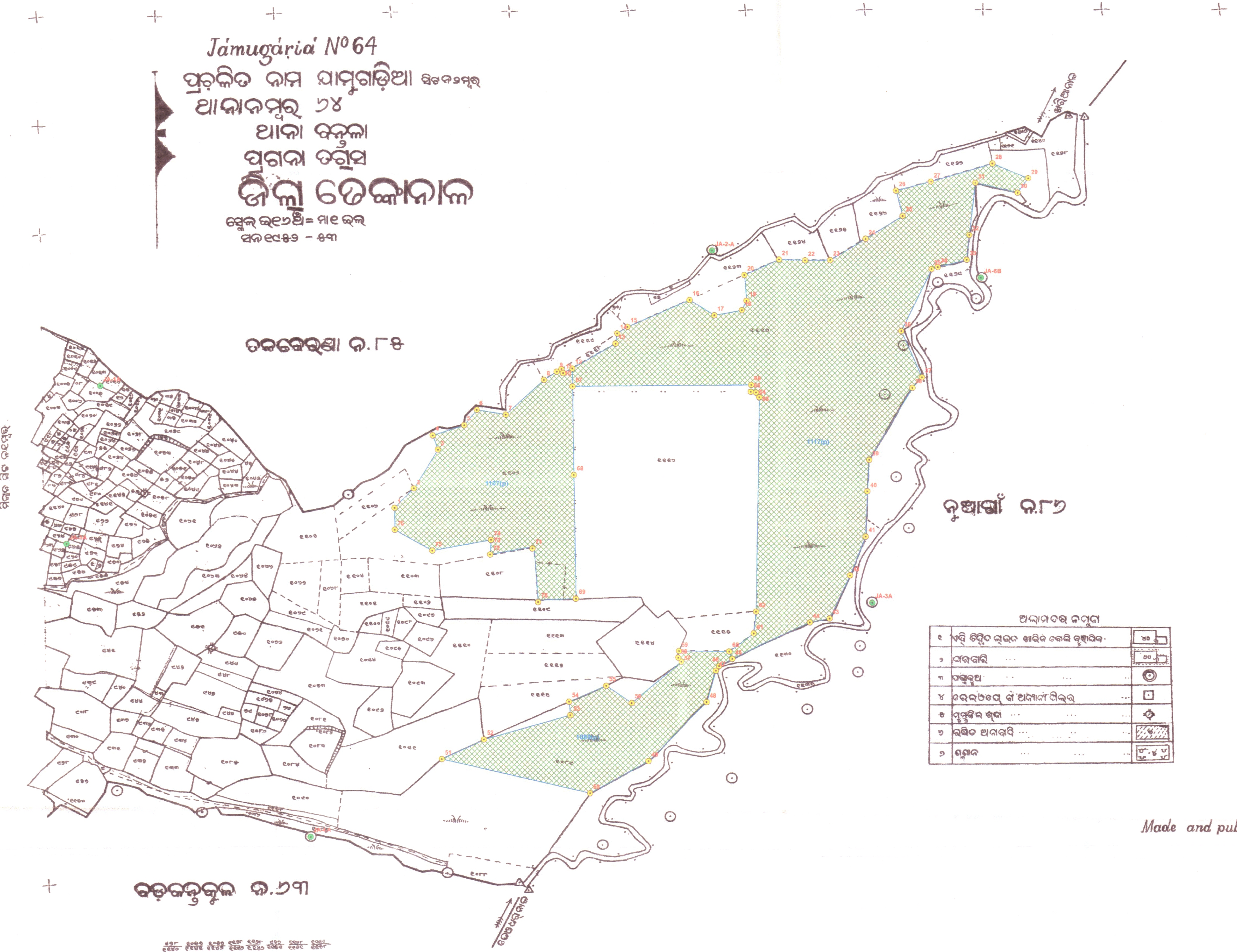


DGPS SURVEYED MAP SHOWING THE NON-FOREST GOVT. LAND IDENTIFIED IN VILLAGE JAMUGARIA UNDER ANGUL TAHASIL OF ANGUL DISTRICT, ODISHA FOR RAISING COMPENSATORY AFFORESTATION LAND IN LIEU OF FOREST AREA TO BE DIVERTED FOR SUBHADRA OPEN CAST PROJECT OF MCL SUBHADRA AREA AT ANGUL DISTRICT, ODISHA



Legend

- DGPS BOUNDARY PILLAR POINTS
- DGPS SURVEYED GEO-REFERENCING POINTS
- COMPENSATORY AFFORESTATION LAND

DGPS SURVEYED POINTS USED FOR GEO-REFERENCING

SL NO.	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	JA-1A	301818.464	2287063.419	85°05'50.95364"	20°40'20.95265"
2	JA-2-A	302891.168	2287305.425	85°06'27.91293"	20°40'29.22856"
3	JA-3A	303163.924	2286649.093	85°06'37.59959"	20°40'07.99340"
4	JA-4-A	302174.827	2286218.095	85°06'03.60601"	20°39'53.60553"
5	JA-5A	301755.73	2286768.035	85°05'48.90619"	20°40'11.32533"
6	JA-6B	303359.822	2287253.65	85°06'44.12381"	20°40'27.72277"

DGPS CA LAND BOUNDARY PILLAR COORDINATES

PILLAR ID	LONGITUDE	LATITUDE	EASTING	NORTHING	PILLAR ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	85°06'08.74267"	20°40'13.49597"	302390.665	2286828.038	39	85°06'37.40938"	20°40'16.67318"	303161.527	2286916.094
2	85°06'08.90708"	20°40'14.70949"	302364.8	2286864.992	40	85°06'37.29457"	20°40'14.73544"	303157.215	2286856.543
3	85°06'11.35651"	20°40'17.10756"	302407.615	2286928.252	41	85°06'37.20106"	20°40'11.96999"	303153.013	2286771.521
4	85°06'11.03767"	20°40'17.97251"	302388.697	2286964.961	42	85°06'36.21940"	20°40'09.59999"	303125.419	2286698.957
5	85°06'12.83013"	20°40'18.58537"	302453.692	2286983.168	43	85°06'35.01450"	20°40'07.01985"	303088.752	2286620.024
6	85°06'13.69864"	20°40'19.50553"	302476.267	2287011.207	44	85°06'33.82066"	20°40'06.76355"	303054.105	2286612.544
7	85°06'15.44511"	20°40'19.21669"	302526.712	2287001.733	45	85°06'29.12497"	20°40'04.52463"	302917.389	2286545.273
8	85°06'17.73947"	20°40'21.32217"	302593.876	2287065.709	46	85°06'28.13856"	20°40'04.08203"	302894.468	2286531.973
9	85°06'18.52405"	20°40'21.82830"	302616.766	2287081.009	47	85°06'28.14415"	20°40'03.80175"	302888.74	2286523.373
10	85°06'18.80546"	20°40'21.97581"	302644.97	2287085.451	48	85°06'27.60078"	20°40'03.90509"	302872.333	2286465.226
11	85°06'18.91207"	20°40'21.74480"	302627.965	2287078.111	49	85°06'24.05907"	20°39'58.32660"	302768.536	2286356.37
12	85°06'19.45320"	20°40'22.02300"	302643.729	2287086.689	50	85°06'20.33938"	20°39'56.36000"	302659.953	2286297.077
13	85°06'22.07215"	20°40'23.54191"	302720.076	2287132.511	51	85°06'11.60796"	20°39'58.36159"	302408.153	2286361.694
14	85°06'22.17752"	20°40'24.15357"	302723.345	2287151.286	52	85°06'11.46389"	20°39'59.56687"	302482.032	2286397.863
15	85°06'22.79444"	20°40'24.56032"	302741.347	2287163.587	53	85°06'19.34607"	20°40'01.04850"	302633.096	2286441.671
16	85°06'26.55901"	20°40'26.22717"	302850.904	2287213.578	54	85°06'19.26136"	20°40'01.85440"	302630.994	2286466.484
17	85°06'28.04236"	20°40'25.30528"	302893.506	2287184.725	55	85°06'21.49854"	20°40'02.82397"	302696.036	2286495.546
18	85°06'29.68862"	20°40'25.61996"	302941.268	2287193.848	56	85°06'23.03808"	20°40'01.80792"	302740.232	2286463.778
19	85°06'29.97867"	20°40'26.30145"	302948.871	2287211.632	57	85°06'26.04881"	20°40'04.34788"	302828.273	2286540.876
20	85°06'29.85223"	20°40'27.76197"	302946.771	2287259.667	58	85°06'25.84400"	20°40'04.57194"	302822.455	2286547.895
21	85°06'31.93639"	20°40'28.72254"	303007.438	2287288.505	59	85°06'25.89715"	20°40'04.96436"	302824.119	2286559.886
22	85°06'33.51229"	20°40'28.68166"	303053.035	2287286.716	60	85°06'28.93539"	20°40'04.97620"	302912.064	2286559.225
23	85°06'35.03114"	20°40'28.71448"	303097.007	2287287.213	61	85°06'30.41915"	20°40'06.05875"	302955.398	2286592.016
24	85°06'37.18513"	20°40'30.01096"	303159.814	2287326.359	62	85°06'30.56436"	20°40'07.38116"	302960.075	2286632.637
25	85°06'39.41314"	20°40'31.41705"	303224.803	2287368.85	63	85°06'30.74160"	20°40'20.38187"	302969.866	2287032.4
26	85°06'39.00596"	20°40'32.92451"	303213.558	2287415.348	64	85°06'30.54703"	20°40'20.65923"	302964.334	2287040.995
27	85°06'41.12205"	20°40'33.49177"	303275.007	2287432.08	65	85°06'30.22748"	20°40'20.69734"	302955.099	2287042.275
28	85°06'44.81982"	20°40'34.62593"	303382.439	2287465.93	66	85°06'30.14990"	20°40'21.12208"	302955.9	2287055.33
29	85°06'46.97718"	20°40'33.73718"	303444.559	2287437.655	67	85°06'19.46783"	20°40'20.93671"	302643.762	2287053.271
30	85°06'46.33979"	20°40'32.95658"	303425.796	2287410.788	68	85°06'19.54688"	20°40'15.60908"	302644.135	2286889.234
31	85°06'43.78306"	20°40'33.43453"	303352.004	2287429.423	69	85°06'19.66683"	20°40'08.05798"	302644.897	2286657.131
32	85°06'43.41806"	20°40'30.30260"	303340.319	2287333.227	70	85°06'17.38217"	20°40'07.84277"	302578.692	2286651.285
33	85°06'43.27045"	20°40'28.80662"	303335.511	2287287.27	71	85°06'17.05037"	20°40'11.05908"	302570.244	2286750.311
34	85°06'41.53066"	20°40'28.35324"	303284.994	2287273.913	72	85°06'14.51176"	20°40'10.68601"	302496.632	2286739.687
35	85°06'41.15087"	20°40'28.22167"	303273.953	2287269.994	73	85°06'14.56164"	20°40'11.56491"	302498.301	2286766.709
36	85°06'39.32187"	20°40'24.45433"	303219.667	2287154.75	74	85°06'14.56105"	20°40'11.57162"	302498.377	2286766.916
37	85°06'40.55051"	20°40'21.86219"	303254.236	2287069.082	75	85°06'11.02159"	20°40'10.90757"	302395.691	2286747.61
38	85°06'39.98174"	20°40'21.04588"	303237.547	2287049.705	76	85°06'08.75467"	20°40'12.16106"	302330.528	2286787.008

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