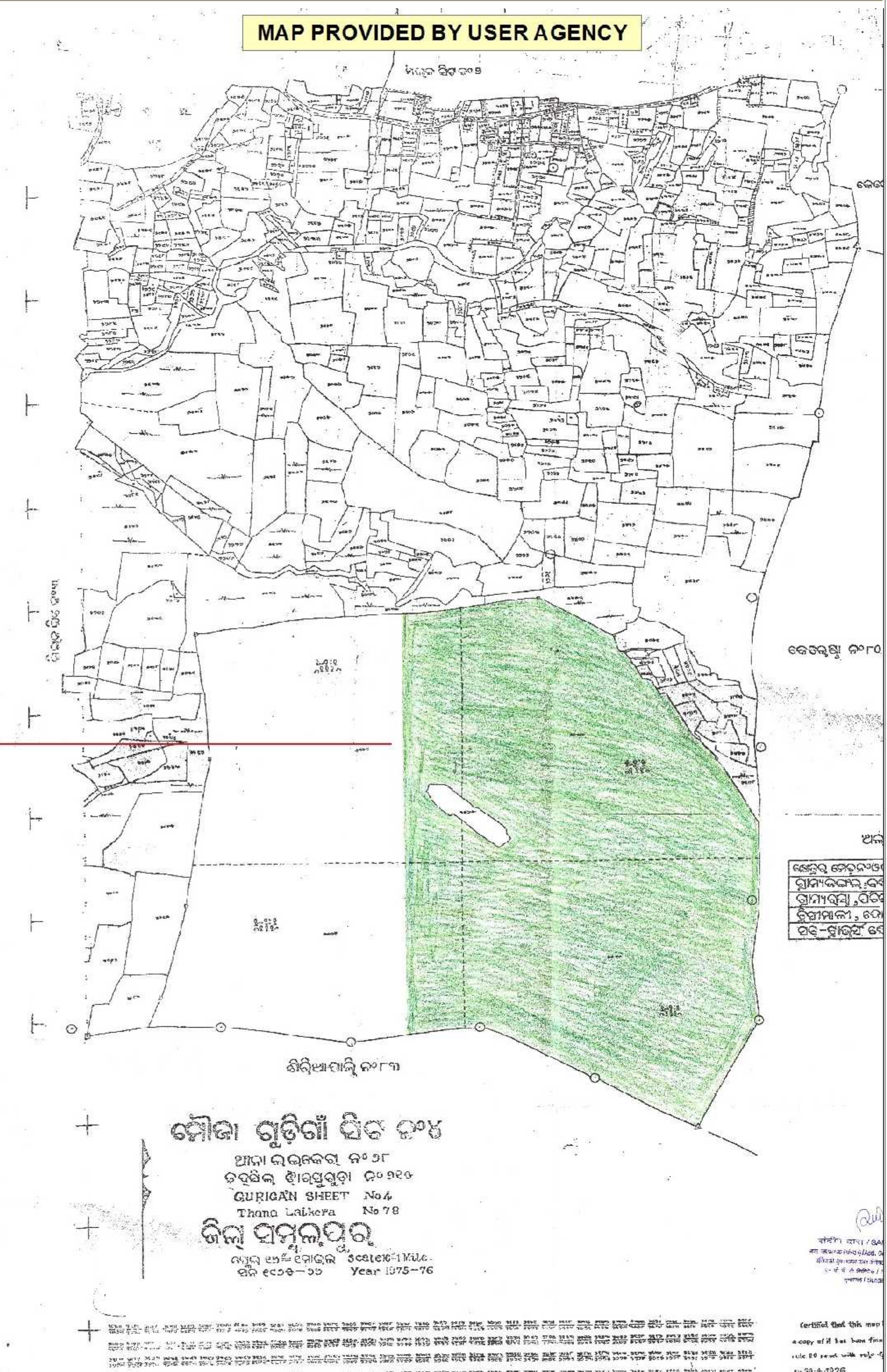
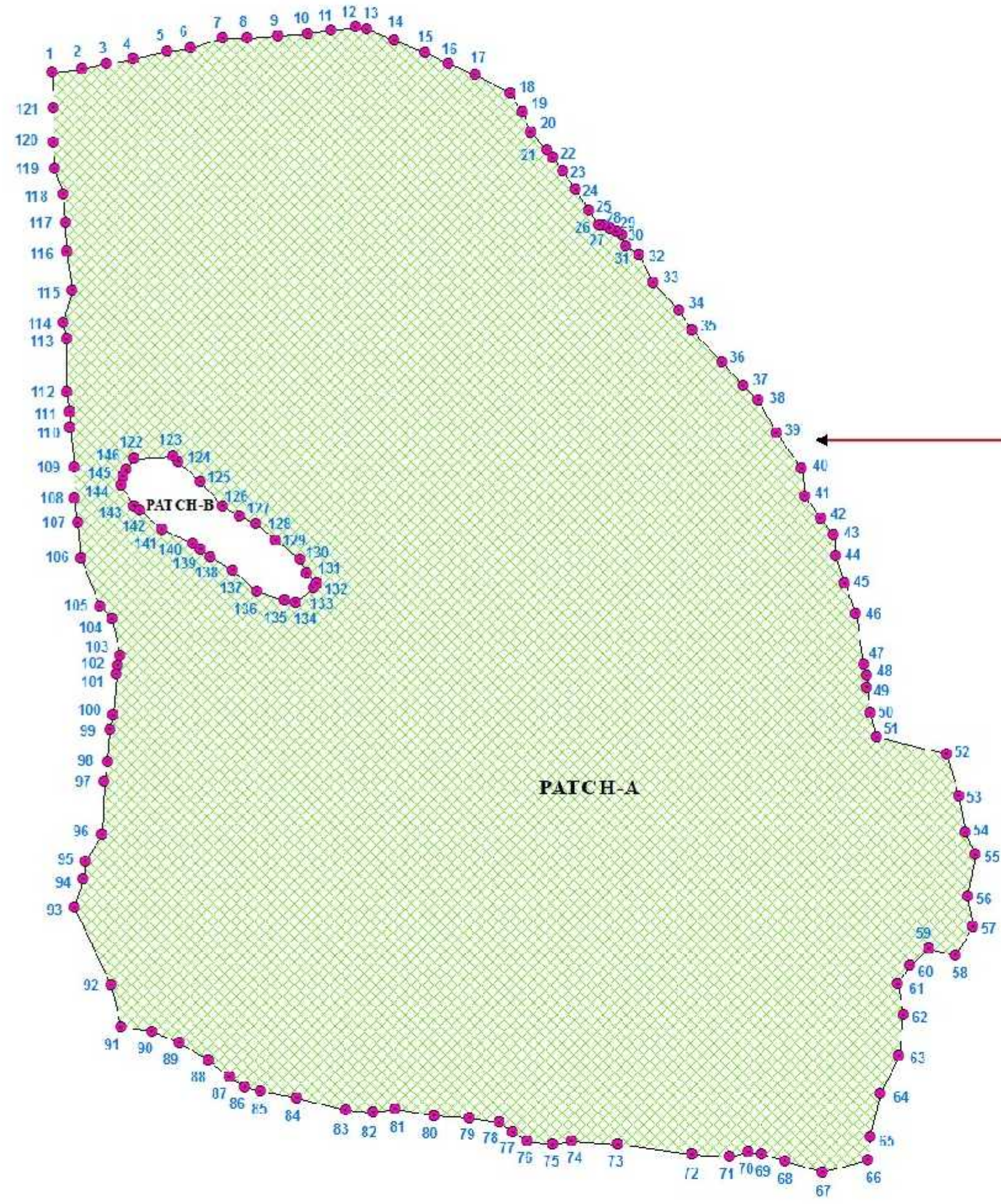
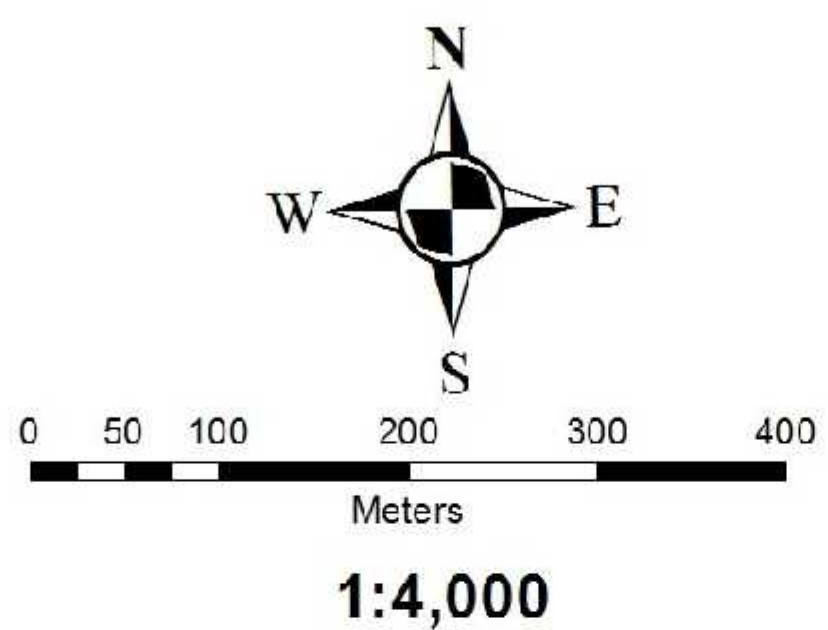


DGPS SURVEYED MAP SHOWING COMPENSATORY AFFORESTATION LAND IN LIEU OF CONSTRUCTION FOR MUW PIPE LINE AND 132 KV TRANSMISSION LINE OF DARLIPALI STPP
AT : MOUZA-GUDIGAON BY NTPC LIMITED, AT- DARLIPALI , SUNDERGARH (DIST.)



ମୌଜା ଗୁଡିଗାଁ ଗିଡ଼ ଚାଷ
ଆମ୍ଭା ଲାଲକର ନାମ
ବିଭାଜନ ଶୀଟ୍ଟ ନଂ ୭୮
GUARIDAN SHEET No. 78
Thana Lalikera
ଜିଲ୍ଲା ସମ୍ବଲପୁର
ବିଭାଜନ କରାଯାଇଥିବା ବର୍ଷ
୧୯୭୬-୭୭ Year 1976-76

Legend

- DGPS SURVEYED POINTS
- COMP. AFFORESTATION LAND

Disclaimer : DGPS Surveyed Coordinates of pillars/points have been generated as shown by Lessee/User Agency on the ground.

DGPS SURVEYED CO-ORDINATES OF PATCH-A

PNT. ID	LONGITUDE	LATITUDE	EASTING	NORTHING	PNT. ID	LONGITUDE	LATITUDE	EASTING	NORTHING
1	84°05'30.23493"	21°50'55.29398"	199395.321	241851.234	62	84°05'55.04605"	21°50'25.54361"	200052.609	241811.451
2	84°05'31.10410"	21°50'55.36619"	199420.335	241853.046	63	84°05'54.90562"	21°50'25.43182"	200087.523	241809.525
3	84°05'31.85851"	21°50'55.52051"	199442.097	241857.324	64	84°05'54.33353"	21°50'27.36893"	200070.875	241804.013
4	84°05'32.65279"	21°50'55.63837"	199464.985	241860.520	65	84°05'53.98371"	21°50'25.18646"	200060.138	241801.113
5	84°05'33.66477"	21°50'55.83371"	199494.173	241865.951	66	84°05'53.31177"	21°50'25.54407"	200058.273	241799.072
6	84°05'34.35557"	21°50'55.89538"	199514.170	241867.502	67	84°05'52.56105"	21°50'25.22809"	200018.708	241793.090
7	84°05'35.32583"	21°50'57.16087"	199542.199	241875.145	68	84°05'51.43195"	21°50'25.55537"	199986.457	241793.774
8	84°05'36.06103"	21°50'57.14567"	199563.224	241874.230	69	84°05'50.75489"	21°50'25.74332"	199967.113	241799.525
9	84°05'36.08635"	21°50'57.19145"	199580.856	241875.136	70	84°05'50.35799"	21°50'25.81530"	199955.750	241800.203
10	84°05'37.88100"	21°50'57.23070"	199615.534	241875.910	71	84°05'49.78698"	21°50'25.71652"	199939.288	241799.625
11	84°05'38.58600"	21°50'57.31653"	199638.838	241878.158	72	84°05'48.56497"	21°50'25.78977"	199907.094	241800.487
12	84°05'39.30698"	21°50'57.38778"	199656.593	241879.970	73	84°05'46.47550"	21°50'25.12542"	199844.412	241801.341
13	84°05'39.61582"	21°50'57.33261"	199665.549	241878.102	74	84°05'45.08833"	21°50'25.22404"	199804.585	241801.770
14	84°05'40.45440"	21°50'57.02041"	199689.344	241868.041	75	84°05'44.52523"	21°50'25.14857"	199788.162	241801.573
15	84°05'41.37278"	21°50'55.63893"	199715.507	241855.803	76	84°05'43.76725"	21°50'25.25548"	199766.647	241801.074
16	84°05'42.06640"	21°50'55.31810"	199735.248	241855.553	77	84°05'43.31765"	21°50'25.52110"	199753.684	241802.805
17	84°05'42.84168"	21°50'55.01198"	199757.344	241855.717	78	84°05'42.33823"	21°50'25.79034"	199743.130	241803.384
18	84°05'43.89310"	21°50'55.46540"	199787.233	2418518.321	79	84°05'42.05162"	21°50'25.91707"	199717.739	241804.076
19	84°05'44.24550"	21°50'54.93890"	199797.156	2418501.925	80	84°05'40.97520"	21°50'27.01396"	199686.583	241804.428
20	84°05'44.46159"	21°50'54.36289"	199805.143	2418584.080	81	84°05'39.85944"	21°50'27.21354"	199654.627	241805.178
21	84°05'45.94416"	21°50'54.87420"	199816.218	241868.788	82	84°05'39.17037"	21°50'27.11438"	199635.083	241804.923
22	84°05'45.11246"	21°50'54.65293"	199821.281	241868.882	83	84°05'38.35964"	21°50'27.21093"	199611.835	241805.111
23	84°05'45.40337"	21°50'53.26432"	199829.344	241868.495	84	84°05'36.92553"	21°50'27.57553"	199570.847	241806.748
24	84°05'45.77522"	21°50'52.74533"	199839.728	241868.33.715	85	84°05'35.82853"	21°50'27.78580"	199539.117	241807.076
25	84°05'46.17435"	21°50'52.15025"	199850.846	241868.15.052	86	84°05'35.37551"	21°50'27.93016"	199526.515	241807.565
26	84°05'46.43618"	21°50'51.74278"	199858.132	241868.02.381	87	84°05'34.89892"	21°50'28.19564"	199512.975	241808.901
27	84°05'46.59422"	21°50'51.74533"	199862.674	241868.02.378	88	84°05'34.28515"	21°50'28.68344"	199495.625	241809.388
28	84°05'46.76768"	21°50'51.64128"	199867.573	241879.974	89	84°05'33.43771"	21°50'29.17597"	199471.550	241811.496
29	84°05'46.97565"	21°50'51.54686"	199870.517	241879.050	90	84°05'32.52847"	21°50'29.52552"	199448.517	241812.152
30	84°05'47.14765"	21°50'51.44149"	199878.398	241879.723	91	84°05'31.70467"	21°50'29.64736"	199422.045	241813.023
31	84°05'47.23411"	21°50'51.15284"	199880.714	241878.793	92	84°05'31.43417"	21°50'29.84495"	199414.970	241816.774
32	84°05'47.62802"	21°50'50.88183"	199891.875	241875.239	93	84°05'30.37861"	21°50'30.10188"	199385.008	241817.974
33	84°05'48.03714"	21°50'50.12264"	199903.136	2418751.654	94	84°05'30.55155"	21°50'30.80964"	199349.212	241825.066
34	84°05'48.78512"	21°50'49.31998"	199924.207	2418726.393	95	84°05'30.75833"	21°50'31.30204"	199357.564	241827.162
35	84°05'49.15449"	21°50'48.76696"	199934.502	2418709.389	96	84°05'30.176245"	21°50'31.07175"	199317.467	241827.066
36	84°05'50.03607"	21°50'47.84640"	199959.295	2418680.582	97	84°05'31.36395"	21°50'31.49597"	199316.240	241831.350
37	84°05'50.66333"	21°50'47.18412"	199976.930	2418659.759	98	84°05'31.47030"	21°50'31.05712"	199316.622	241835.581
38	84°05'51.09998"	21°50'45.76813"	199989.234	2418646.751	99	84°05'31.55478"	21°50'31.59139"	199322.562	241838.036
39	84°05'51.61855"	21°50'45.85070"	200000.610	2418618.246	100	84°05'31.66695"	21°50'31.34874"	199326.230	241839.023
40	84°05'52.34504"	21°50'44.84075"	200024.001	2418586.770	101	84°05'31.76764"	21°50'31.50798"	199329.590	241843.823
41	84°05'52.44600"	21°50'44.07585"	200026.342	2418563.178	102	84°05'31.82398"	21°50'31.33400"	199331.340	241844.030
42	84°05'52.89426"	21°50'43.44554"	200038.855	2418543.538	103	84°05'31.90184"	21°50'31.02433"	199333.455	241844.641
43	84°05'53.27641"	21°50'42.97553"	200049.503	2418528.990	104	84°05'31.98425"	21°50'31.05307"	199328.093	241848.117
44	84°05'53.32053"	21°50'42.39897"	200050.494	2418511.100	105	84°05'31.33687"	21°50'31.37060"	199318.298	241849.137
45	84°05'53.55519"	21°50'41.61322"	200056.895	2418486.869	106	84°05'30.78515"	21°50'32.75477"	199303.251	241853.744
46	84°05'53.89290"	21°50'40.78819"	200066.004	2418461.219	107	84°05'30.72523"	21°50'34.74583"	199302.109	241856.529
47	84°05'54.07662"	21°50'39.34347"	200070.501	2418416.658	108	84°05'30.63648"	21°50'34.42485"	199299.552	241858.751
48	84°05'54.18750"	21°50'39.05497"	200073.452	2418407.721	109	84°05'30.63942"	21°50'35.28337"	199300.535	241862.170
49	84°05'54.15106"	21°50'38.69631"	200072.324	2418396.701	110	84°05'30.55781"	21°50'35.41043"	199298.847	241866.699
50	84°05'54.25027"	21°50'37.99400"	200074.647	2418374.925	111	84°05'30.54681"	21°50'35.82091"	199298.769	241869.037
51	84°05'54.42636"	21°50'37.32453"	200070.377	2418354.304	112	84°05'30.45430"	21°50'34.73173"	199296.434	241867.039
52	84°05'56.50786"	21°50'35.81664"	200138.828	2418237.531	113	84°05'30.49705"	21°50'34.87097"	199298.533	241872.633
53	84°05'56.83249"	21°50'35.62054"	200147.489	2418200.595	114	84°05'30.41580"	21°50'34.31836"	199296.453	241873.666
54	84°05'57.01382"	21°50'34.62150"	200152.091	2418269.753	115	84°05'30.67945"	21°50'35.20942"	199304.379	241876.348
55	84°05'57.29701"	21°50'33.99788"	200159.855	2418250.438	116	84°05'30.53685"	21°50'31.30908"	199301.005	241877.071
56	84°05'57.03122"	21°50'32.81457"	200151.512	2418214.137	117	84°05'30.52433"	21°50'32.10820"	199301.200	241882.265
57	84°05'57.20896"	21°50'31.98192"	200156.172	2418188.724	118	84°05'30.49778"	21°50'32.89351"	199300.894	241884.444
58	84°05'56.65208"	21°50'31.17763"	200139.700	2418163.956	119	84°05'30.23378"	21°50'33.60845"	199293.725	241888.589
59	84°05'55.85399"	21°50'31.40236"	200116.900	2418171.315	120	84°05'30.20159"	21°50'34.36483"	199293.240	241889.184
60	84°05'55.78535"	21°50'31.94159"	200100.295	2418157.443	121	84°05'30.24269"	21°50'35.30568"	199294.995	241892.754
61	84°05'54.90184"	21°50'31.43329"	200088.987	2418142.018					

PATCH-A AREA = 138.024 AC.
= 55.856 HA.

DGPS SURVEYED CO-ORDINATES OF PATCH-B

PNT. ID	LONGITUDE	LATITUDE	EASTING	NORTHING
122	84°05'32.43083"	21°50'45.49414"	199452.125	2418617.083
123	84°05'33.59070"	21°50'45.52907"	199485.644	2418618.140
124	84°05'33.77160"	21°50'45.33004"	199490.588	2418613.844
125	84°05'34.40668"	21°50'44.82284"	199508.502	2418595.052
126	84°05'35.03007"	21°50'44.10760"	199526.255	2418573.600
127	84°05'35.55600"	21°50'43.82863"	199540.944	2418564.732
128	84°05'36.02075"	21°50'43.59614"	199554.162	2418557.324
129	84°05'36.50730"	21°50'43.12328"	199570.738	2418542.541
130	84°05'37.33002"	21°50'42.58710"	199591.191	2418525.611
131	84°05'37.52959"	21°50'42.19796"	199596.698	2418513.777
132	84°05'37.80993"	21°50'41.90945"	199604.472	2418504.449
133	84°05'37.71315"	21°50'41.80088"	199601.741	2418501.158
134	84°05'37.18407"	21°50'41.33071"	199586.307	2418488.807
135	84°05'36.85678"	21°50'41.45675"	199576.771	2418491.343
136	84°05'36.07101"	21°50'41.71947"	199553.075	2418494.464
137	84°05'35.32525"	21°50'42.32906"	199533.443	2418518.708
138	84°05'34.54673"	21°50'42.70650"	199514.168	2418530.692
139	84°05'34.35365"	21°50'42.94960"	199505.888	2418538.249
140	84°05'34.13310"	21°50'43.07887"	199495.628	2418542.430
141	84°05'33.23295"	21°50'43.50290"	199474.013	2418555.969
142	84°05'32.58391"	21°50'44.03764"	199455.677	2418572.777
143	84°05'32.40408"	21°50'44.17430"	199450.590	2418577.081
144	84°05'32.01694"	21°50'44.75423"	199435.804	2418595.138
145	84°05'32.11208"	21°50'45.00791"	199442.685	2418602.899
146	84°05'32.18640"	21°50'45.13528"	199444.524	2418608.311

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