132 KV TRANSMISSION LINE FROM VISHRAMPUR TO PARSA DGPS SURVEY MAP SHOWING PROPOSED FOREST DIVERSION AREA COMING IN SURGUJA DISTRICT

(GM/ESD)

CERTIFICATE

Certified that I visited the spot alongwith staff, and verified the longitude & latitudes shown on the map between patch No 10 to Patch No. 17 and found to be correct. The of certificate is issued for Registration & processing only.

18/10/16 R.O Udaipur

वन परिक्षेत्राधिकारी
उदयपुर

S.D.O. Forest
Udaipur

नवजुक्ति वनमंडल अम्बिकापुर के पंजीयन हेतु

D.F.O.
Surguja Division
Ambikapur

Scale-1:50,000

0 1.25 2.5 5 7.5 10 KM

Legend

- Tower Center Line DGPS Points
- Forest Patch Boundary Points
- Tower Center Line
- Surajpur Portion Tower Center Line
- PEKB Coal Block Boundary
- Non Forest Area
- Transmmision Line Corridor
- Revenue Forest

Surveyed by :-

Geotrax International Services

H.O : Plot No: 156 & 157,Lokayuxta Colony, Badangpet Hyderabad-500059.

B.O :#53, Neera Extension, Parthvi Nagar, Hirapur, Raipur-492099

ISO 9001 : 2008 Certified

Printed On : 27.09.2016

Geotrax International Services Hyderabad

N
W E
S

DGPS SURVEY TOWER CENTRE LINE COORDINATES

Sl.No	Tower Id	Easting	Northing	Latitude "N"	Longitude "E"
1	SF	708421.911	2558547.942	23°07'21.43011"	83°02'07.06548"
2	AP-10	709251.646	2557107.553	23°06'48.73690"	83°02'35.96235"
3	AP-11	710303.657	2557149.550	23°06'41.52833"	83°03'19.02055"
4	AP-12	711435.129	2557833.031	23°06'56.81993"	83°03'52.58774"
5	AP-13	712712.371	2557416.971	23°06'42.79837"	83°04'27.25983"
6	AP-14	714475.829	2554972.218	23°05'22.44014"	83°05'37.98085"
7	AP-15	714179.069	2554385.897	23°04'53.37439"	83°05'27.11182"
8	AP-16	712409.452	2551733.482	23°03'38.21280"	83°04'23.46338"
9	AP-17	712124.188	2551569.773	23°03'33.31217"	83°04'13.88379"
10	AP-18	711774.353	2550654.329	23°03'04.41458"	83°04'00.94721"
11	AP-19	709384.223	2549384.654	23°02'13.54251"	83°02'56.22898"
12	AP-20	709396.571	2549349.159	23°02'08.89443"	83°02'26.96171"
13	AP-21	709717.741	2546869.622	23°01'02.62864"	83°01'01.52145"
14	AP-22	710569.642	2546207.090	23°00'41.67121"	83°00'18.18578"
15	AP-23	710974.151	2544235.534	22°59'38.29881"	82°59'23.93561"
16	AP-24	710320.577	2543223.255	22°59'05.96307"	82°57'15.19965"
17	AP-25	710321.570	2543113.108	22°59'03.26237"	82°57'04.69517"
18	AP-26	696860.620	2541864.619	22°59'16.94338"	82°55'13.86025"
19	AP-27	695952.508	2543791.208	22°59'27.29381"	82°54'42.12402"
20	AP-28	694317.961	2545832.314	22°59'24.44424"	82°53'44.68826"
21	AP-29	694061.362	2548491.297	22°59'18.34344"	82°53'35.95941"
22	AP-30	695211.604	2548183.212	22°59'08.68476"	82°53'05.69291"
23	AP-31	696083.998	2548326.888	22°59'04.90039"	82°51'15.75604"
24	10A	706535.068	2557191.135	23°06'40.89063"	83°02'45.72318"
25	10B	706826.904	2557320.089	23°06'41.38006"	83°02'55.83167"
26	10C	710173.593	2557334.258	23°06'41.31791"	83°03'08.30869"
27	11A	710802.860	2557534.409	23°06'46.43907"	83°03'30.20975"
28	11B	711097.954	2557639.623	23°06'51.30684"	83°03'40.65430"
29	12A	711746.581	2557730.850	23°06'53.35695"	83°04'03.47734"
30	13A	712870.077	2557195.306	23°06'35.43261"	83°04'42.68575"
31	13B	713056.968	2559655.288	23°06'26.89588"	83°04'49.12165"
32	13C	713253.963	2559661.124	23°06'17.80468"	83°04'55.98522"
33	13D	713427.442	2559424.193	23°06'10.11434"	83°05'01.88100"
34	13E	713607.249	2559178.192	23°06'02.02625"	83°05'08.07448"
35	13F	713793.230	2558937.133	23°05'54.12049"	83°05'14.13577"
36	13G	713942.172	2555715.862	23°05'46.85568"	83°05'19.60824"
37	13H	714101.798	2555494.642	23°05'39.59216"	83°05'25.10469"
38	13I	714290.934	2555230.007	23°05'30.87343"	83°05'31.63540"
39	14A	714376.792	2554679.118	23°05'12.58104"	83°05'34.35433"
40	14B	714271.824	2554562.122	23°05'02.71818"	83°05'30.50059"
41	15A	713392.695	2553030.608	23°04'19.84837"	83°04'58.64375"
42	15-B	712784.665	2552244.186	23°03'54.26700"	83°04'37.21108"
43	15-C	712598.242	2551998.220	23°03'46.60104"	83°04'30.55842"
44	17A	712030.620	2551272.271	23°03'23.37417"	83°04'09.29686"
45	17B	711884.259	2550965.184	23°03'13.35358"	83°04'04.95028"
46	18A	711535.103	2550482.173	23°02'58.21820"	83°03'51.40139"
47	18B	711230.830	2550319.963	23°02'52.43532"	83°03'41.67949"
48	18C	710980.879	2550144.722	23°02'47.36571"	83°03'32.61987"
49	18D	710711.146	2549965.996	23°02'41.68340"	83°03'23.25928"
50	18E	710443.725	2549788.355	23°02'35.83029"	83°03'13.78064"
51	18F	710194.524	2549623.268	23°02'30.59495"	83°03'04.94845"
52	18G	709915.715	2549438.822	23°02'24.67877"	83°02'55.06423"
53	18H	709647.010	2549259.541	23°02'19.00582"	83°02'45.54281"
54	20A	708853.256	2548736.984	23°02'02.38402"	83°02'17.41320"
55	20B	708620.728	2548533.192	23°01'55.86601"	83°02'09.14020"
56	20C	708386.671	2548328.215	23°01'49.33000"	83°02'00.83845"
57	20D	708148.016	2548123.334	23°01'42.96166"	83°01'52.34805"
58	20E	707921.028	2547922.191	23°01'36.32434"	83°01'44.20229"
59	20F	707738.699	2547758.477	23°01'30.38424"	83°01'36.75849"
60	20G	707455.132	2547544.294	23°01'23.27732"	83°01'27.72521"
61	20H	707222.651	2547310.951	23°01'16.77208"	83°01'19.46298"
62	20I	706972.046	2547091.802	23°01'09.76311"	83°01'10.55837"
63	21A	706585.596	2546753.229	23°00'58.96947"	83°00'53.94699"
64	21B	706221.860	2546612.816	23°00'54.20657"	83°00'43.98238"
65	21C	705943.545	2546452.002	23°00'49.43087"	83°00'34.13800"
66	21D	705717.845	2546326.675	23°00'45.55414"	83°00'26.15470"
67	22A	705291.876	2545949.955	23°00'33.41214"	83°00'11.05185"
68	22B	705108.765	2545711.442	23°00'25.73212"	83°00'04.47350"
69	22C	704947.633	2545449.743	23°00'17.33657"	82°59'57.28669"
70	22D	704718.219	2545201.685	23°00'09.40244"	82°59'50.51899"
71	22E	704520.337	2544947.237	23°00'01.35583"	82°59'43.49427"
72	22F	704388.935	2544711.509	22°59'53.57485"	82°59'36.95314"
73	22G	704132.336	2544445.623	22°59'44.95954"	82°59'29.98531"
74	23A	703972.465	2544164.985	22°59'36.04429"	82°59'15.07302"
75	23B	703394.980	2544074.979	22°59'33.30327"	82°59'05.52670"
76	23C	703047.659	2543989.812	22°59'30.66594"	82°58'53.04083"
77	23D	702782.155	2543842.333	22°59'27.96318"	82°58'41.93160"
78	23E	702491.584	2543621.984	22°59'25.47715"	82°58'31.69311"
79	23F	702169.381	2543332.624	22°59'22.71381"	82°58'20.34002"
80	23G	701845.286	2543043.541	22°59'19.96007"	82°58'08.92070"
81	23H	701536.631	2542858.840	22°59'17.34179"	82°57'58.04569"
82	23I	701237.066	2542675.905	22°59'14.77675"	82°57'47.49064"
83	23J	700918.414	2542388.256	22°59'12.06655"	82°57'36.26545"
84	23K	700638.752	2542310.710	22°59'09.66759"	82°57'26.40980"
85	23A	696697.578	2542062.557	22°59'02.00619"	82°56'52.25495"
86	23B	696397.282	2542037.306	22°59'01.59546"	82°56'42.73427"
87	23C	696070.560	2542156.000	22°59'00.33684"	82°56'31.28767"
88	23D	695745.415	2542324.307	22°59'02.02608"	82°56'19.89610"
89	23E	695453.439	2542347.710	22°59'04.58257"	82°56'09.66666"
90	23F	695126.739	2542296.208	22°59'05.28165"	82°55'58.21945"
91	25G	695796.323	2543543.822	22°59'12.03278"	82°55'46.66172"
92	23H	695523.128	2543386.571	22°59'12.07417"	82°55'37.07249"
93	25I	695185.013	2543337.028	22°59'15.25839"	82°55'25.22619"
94	26A	696536.724	2545390.239	22°59'23.61151"	82°55'02.53961"
95	26B	696226.749	2545697.512	22°59'24.13224"	82°54'51.70550"
96	27A	695618.784	2543768.387	22°59'26.69540"	82°54'30.39461"
97	27B	695283.771	2543765.654	22°59'26.09612"	82°54'18.62315"
98	27C	694969.525	2543724.739	22°59'25.54892"	82°54'07.58160"
99	27D	694627.463	2543701.720	22°59'24.94516"	82°53'55.56258"
100	29A	693759.651	2543381.694	22°59'14.90754"	82°53'24.95193"
101	29B	693503.305	2543288.884	22°59'11.99828"	82°53'15.91075"
102	33A	692906.487	2543167.847	22°59'08.31335"	82°52'54.90448"
103	33B	692565.085	2543150.646	22°59'07.80670"	82°52'42.91166"
104	33C	692240.433	2543134.946	22°59'07.52145"	82°52'31.55748"
105	33D	691800.748	2543118.393	22°59'07.12447"	82°52'15.57514"
106	36E	691304.843	2543089.157	22°59'06.42698"	82°51'58.64739"
107	36F	691045.523	2543076.136	22°59'06.13497"	82°51'49.53480"
108	33G	690706.481	2543059.589	22°59'05.70708"	82°51'37.62265"
109	33H	690377.038	2543042.876	22°59'05.29656"	82°51'26.04959"
110	31A	689768.682	2543173.853	22°59'06.80672"	82°51'04.25172"
111	8E	708265.557	2558843.613	23°07'31.11011"	83°02'01.71743"
112	8G	708365.110	2558277.924	23°07'12.58976"	83°02'11.96969"
113	8H	708765.487	2558012.771	23°07'03.98877"	83°02'16.76691"
114	8I	708848.085	2557743.600	23°06'55.09614"	83°02'21.68613"
115	AP-9	708483.389	2557486.079	23°06'46.66542"	83°02'26.27289"
116	69A	683733.809	2560662.923	23°07'25.95900"	82°47'27.51000"
117	AP-70	683652.904	2561365.091	23°07'15.93000"	82°47'24.57000"
118	70A	683361.036	2562043.105	23°07'12.00000"	82°47'14.28000"
119	70B	682697.878	2562047.998	23°07'12.50000"	82°46'51.02000"
120	AP-71	682532.004	2563031.875	23°07'05.54000"	82°46'45.11000"
121	71A	682400.947	2563906.929	23°07'01.53000"	82°46'40.46000"
122	71B	682394.124	2563668.116	23°07'53.77000"	82°46'40.12000"
123	AP-72	682562.880	2563457.078	23°07'46.87000"	82°46'45.95000"
124	72A	682419.111	2562638.027	23°07'20.12000"	82°46'54.95000"
125	AP-73	683333.007	2562368.004	23°07'11.17000"	82°47'12.50000"
126	73A	683831.114	2562050.967	23°07'00.14000"	82°47'29.92000"
127	AP-74	683959.020	2562042.978	23°06'58.13000"	82°47'34.42000"
128	74A	684248.044	2561713.896	23°06'47.07000"	82°47'44.93000"
129	AP-75	684798.945	2562676.956	23°06'11.10000"	82°48'05.79000"
130	75A	685026.867	2562704.978	23°06'55.42000"	82°48'11.71000"
131	AP-76	685152.906	2562969.562	23°06'48.40000"	82°48'16.01000"
132	76A	685329.722	2563158.595	23°06'43.70000"	82°48'22.14000"
133	AP-77	685452.954	2563357.969	23°06'38.82000"	82°48'26.41000"
134	77A	685572.901	2563726.064	23°06'34.76000"	82°48'30.59000"
135	AP-78	685850.023	2563765.114	23°06'34.29000"	82°48'40.62000"
136	AP-79	685941.896	2563727.984	23°06'33.05000"	82°48'43.53000"
137	AP-80	685950.113	2563716.101	23°06'29.41000"	82°48'43.75000"
138	80A	686023.020	2563707.002	23°06'28.11000"	82°48'46.29000"
139	81B	686238.930	2563719.035	23°06'26.58000"	82°48'53.88000"
140	81C	686300.111	2563702.870	23°06'28.18000"	82°48'56.01000"
141	AP-81(DE)	686312.143	2563631.949	23°06'26.53000"	82°48'56.41000"
142	GEN	686317.212	2563696.786	23°06'25.19000"	82°48'56.57000"

DGPS SURVEYED FOREST PATCH PILLAR COORDINATES

Pillar ID	Patch No	Easting	Northing	Latitude "N"	Longitude "E"
1		709097.426	2557428.945	23°06'44.76675"	83°02'20.25222"
2		709178.284	2557432.428	23°06'44.87862"	83°02'29.58489"
3		709069.194	2557433.751	23°06'44.92988"	83°02'28.94643"
4	Patch No-1	709054.903	2557432.759	23°06'44.90004"	83°02'28.76002"
5		709050.264	2557427.124	23°06'44.71901"	83°02'28.59428"
6		709143.777	2557367.131	23°06'42.72678"	83°02'31.85036"
7		709166.189	2557384.832	23°06'42.29182"	83°02'32.64652"
8		712888.211	2557185.467	23°06'35.10448"	83°04'43.31794"
9		712894.669	2557184.222	23°06'35.06102"	83°04'43.54421"
10		712937.679	2557124.383	23°06'33.09643"	83°04'45.02534"
11	Patch No-2	712926.047	2557115.088	23°06'32.79974"	83°04'44.61201"
12		712919.642	2557103.217	23°06'32.41691"	83°04'44.38104"
13		712875.680	2557164.381	23°06'34.42499"	83°04'42.88711"
14		712876.305	2557168.799	23°06'34.56828"	83°04'42.89129"
15		714112.658	2555495.417	23°05'29.61230"	83°05'25.48649"
16		714117.965	2555495.266	23°05'29.60492"	83°05'25.67285"
17		714146.529	2555455.606	23°05'28.30274"	83°05'26.65622"
18	Patch No-3	714138.580	2555458.582	23°05'28.40315"	83°05'26.27860"
19		714131.133	2555462.371	23°05'28.52977"	83°05'26.11888"
20		714129.548	2555464.516	23°05'28.60022"	83°05'26.06427"
21		714117.696	2555486.630	23°05'29.32458"	83°05'25.65907"
22		714228.186	2555318.434	23°05'23.80689"	83°05'29.45580"
23		714232.879	2555335.639	23°05'24.36384"	83°05'29.62936"
24		714305.891	2555236.984	23°05'21.12465"	83°05'32.07427"
25		714289.616	2555247.230	23°05'21.46429"	83°05'31.57797"
26		714261.682	2555249.406	23°05'21.54802"	83°05'30.59779"
27	Patch No-4	714245.403	2555272.022	23°05'22.20957"	83°05'30.03732"
28		714244.877	2555277.988	23°05'22.48469"	83°05'30.02182"
29		714241.023	2555278.108	23°05'22.49038"	83°05'29.88651"
30		714238.952	2555280.985	23°05'22.58485"	83°05'29.81521"
31		714238.373	2555291.050	23°05'22.91220"	83°05'29.79991"
32		714243.135	2555291.976	23°05'22.94038"	83°05'29.96768"
33		714243.400	2555297.003	23°05'23.10333"	83°05'29.97959"
34		714295.621	2554477.323	23°05'06.44084"	83°05'31.40147"
35		714301.150	2554477.574	23°05'06.44644"	83°05'31.59583"
36		714333.465	2554426.311	23°05'04.77940"	83°05'33.65136"
37		714301.974	2554410.730	23°05'04.27372"	83°05'31.59113"
38		714284.425	2554357.834	23°05'02.56288"	83°05'30.94808"
39	Patch No-5	714265.038	2554316.279	23°05'01.22144"	83°05'30.24618"
40		714277.720	2554241.288	23°05'02.02826"	83°05'30.70425"
41		714246.589	2554283.264	23°05'00.15709"	83°05'29.58155"
42		714232.594	2554288.105	23°05'00.32092"	83°05'29.09237"
43		714252.473	2554547.451	23°05'02.24052"	83°05'29.82049"
44		714271.311	2554404.050	23°05'04.07095"	83°05'30.51068"
45		712478.752	2551861.640	23°02'42.27670"	83°04'26.27621"
46		712501.117	2551858.304	23°02'42.15798"	83°04'27.06001"
47	Patch No-6	712510.098	2551858.354	23°02'42.15546"	83°04'27.37545"
48		712469.668	2551804.784	23°02'40.43532"	83°04'25.92882"
49		712467.359	2551846.545	23°02'41.79137"	83°04'25.86852"
50		712035.143	2551349.638	23°02'27.17596"	83°04'10.46197"
51		712040.802	2551349.962	23°02'27.14940"	83°04'10.60358"
52		712061.157	2551353.018	23°02'26.91435"	83°04'11.37178"
53		712029.054	2551331.135	23°02'24.28802"	83°04'10.20362"
54	Patch No-7	712010.375	2551306.949	23°02'23.46556"	83°04'09.55052"
55		712095.877	2551303.245	23°02'24.34724"	83°04'09.39071"
56		712002.437	2551285.518	23°02'23.77271"	83°04'09.26110"
57		711995.351	2551289.142	23°02'23.89377"	83°04'09.01402"
58		712022.771	2551261.630	23°02'26.23649"	83°04'10.04815"
59		711773.727	2550710.654	23°03'05.19540"	83°04'06.94345"
60		711802.870	2550711.326	23°03'05.20386"	83°04'01.96727"
61		711785.060	2550666.111	23°03'03.74257"	83°04'01.31937"
62	Patch No-8	711867.840	2550585.972	23°03'01.19197"	83°03'57.16301"
63		711631.709	2550594.127	23°03'01.47358"	83°03'55.89820"
64		711763.250	2550683.119	23°03'04.30533"	83°04'06.56187"
65		706676.466	2547113.602	23°01'10.46962"	83°01'10.72411"
66		706679.668	2547108.762	23°01'10.31089"	83°01'10.83421"
67		706684.537	2547106.857	23°01'10.24679"	83°01'11.00422"
68		706686.536	2547105.675	23°01'10.20750"	83°01'11.07385"
69		706988.193	2547105.015	23°01'10.18531"	83°01'11.13172"
70	Patch No-9	706991.101	2547102.544	23°01'10.10368"	83°01'11.23262"
71		706995.027	2547097.164	23°01'09.92708"	83°01'11.36785"
72		706996.664	2547095.397	23°01'09.86892"	83°01'11.42447"
73		706979.739	2547080.592	23°01'09.39534"	83°01'10.82306"
74		706974.962	2547085.678	23°01'09.56278"	83°01'10.65781"
75		706971.450	2547087.843	23°01'09.63473"	83°01'10.53553"
76		706958.798	2547098.137	23°01'09.97493"	83°01'10.09628"
77		682548.228	2550075.186	22°52'06.94148"	82°46'45.69747"
78		682576.455	2550067.618	22°52'06.68440"	82°46'46.68437"
79	Patch No-10	682542.713	2550023.656	22°52'05.26862"	82°46'45.48218"
80		682484.379	2529967.818	22°52'03.47651"	82°46'43.41222"
81		682445.363	2529967.926	22°52'03.49532"	82°46'42.04381"
82		682521.931	2530040.924	22°52'05.83810"	82°46'44.76051"
83		682408.275	2529628.931	22°51'52.49074"	82°46'40.59943"
84	Patch No-11	682439.949	2529632.603	22°51'52.59768"	82°46'41.71199"
85		682447.020	2529623.793	22°51'52.30855"	82°46'41.95630"
86		682428.106	2529604.223	22°51'51.67984"	82°46'41.28459"
87		682434.187	2529596.646	22°51'51.43416"	82°46'41.49469"
88		682498.140	2529560.103	22°51'50.21025"	82°46'43.72243"
89		682481.145	2529552.573	22°51'49.98013"	82°46'43.12313"
90	Patch No-12	682391.589	2529545.135	22°51'49.73428"	82°46'43.48653"
91		682491.691	2529541.777	22°51'49.62507"	82°46'43.48847"
92		682487.025	2529530.817	22°51'49.27965"	82°46'43.32017"
93		682452.565	2529616.885	22°51'52.00181"	82°46'42.14786"
94		682502.987	2529510.930	22°51'48.61790"	82°46'43.87164"
95		682553.511	2529491.118	22°51'47.95415"	82°46'45.63543"
96	Patch No-13	682575.065	2529464.340	22°51'47.07527"	82°46'46.37802"
97		682612.773	2529343.487	22°51'43.13213"	82°46'47.65161"
98		682599.601	2529295.124	22°51'41.56522"	82°46'47.16911"
99		682550.756	2529451.417	22°51'46.68472"	82°46'45.52198"
100		682729.399	2528879.811	22°51'28.01444"	82°46'51.54587"
101		682758.139	2528883.560	22°51'28.13288"	82°46'51.85403"
102		682753.616	2528892.854	22°51'28.42825"	82°46'52.40081"
103	Patch No-14	682756.573	2528883.375	22°51'28.11963"	82°46'52.50050"
104		682750.523	2528876.034	22°51'27.88339"	82°46'52.28520"
105		682757.758	2528867.478	22°51'27.60243"	82°46'52.53533"
106		682756.857	2528857.189	22°51'27.26835"	82°46'52.49935"
107		682752.170	2528848.858	22°51'26.99937"	82°46'52.33146"
108		682744.982	2528845.451	22°51'26.89144"	82°46'52.07791"
109		682741.691	2528840.482	22°51'26.72122"	82°46'51.96034"
110		682760.786	2528779.387	22°51'24.73782"	82°46'52.60422"
111		682789.925	2528776.663	22°51'24.63785"	82°46'53.62508"
112	Patch No-15	682810.315	2528711.424	22°51'22.50921"	82°46'54.31261"
113		682790.444	2528722.006	22°51'22.86699"	82°46'53.62012"
114		682781.770	2528712.244	22°51'22.54709"	82°46'53.31178"
115		682813.698	2528700.598	22°51'22.15600"	82°46'54.47669"
116	Patch No-16	682810.686	2528688.935	22°51'21.77701"	82°46'54.31606"
117		682804.081	2528668.601	22°51'21.11970"	82°46'54.07580"
118		682825.263	2528663.595	22°51'20.94867"	82°46'54.81664"
119		682835.805	2528644.524	22°51'20.32460"	82°46'55.17831"
120		682825.429	2528629.992	22°51'19.85634"	82°46'54.80819"
121	Patch No-17	682843.938	2528619.108	22°51'19.49528"	82°46'55.45172"
122		682849.045	2528624.710	22°51'19.67536"	82°46'55.63426"
123		682851.903	2528627.828	22°51'19.77558"	82°46'55.73586"
124		682855.790	2528634.067	22°51'19.97554"	82°46'55.87481"

AREA STATISTICS OF FOREST LAND PROPOSED TO BE DIVERTED IN SURGUJA DISTRICT

Sl.No	Tehsil	Village	Patch No	Khasra Number	Type Of Land	Proposed Area (Ha)
1	Ambikapur	Fatehpur	Patch No-1	103	Chote Jhad Ke Jungle	0.278
2		Sapna	Patch No-2	943/1		0.207
3		Bankipur	Patch No-3	465/1		0.03
4		Bankipur	Patch No-4	435/1		0.204
5		Mudessa	Patch No-5	17/1		0.441
6		Krishanpur	Patch No-6	567/1		0.114
7	Lakhanpur	Puputra	Patch No-7	142/1		0.253
8		Puputra	Patch No-8	775/1		0.512
9		Korja	Patch No-9	1179		0.062
10	Udaipur	Salhi	Patch No-10	779/5		0.386
11		Salhi	Patch No-11	795		0.058
12		Salhi	Patch No-12	735/7		0.2
13		Salhi	Patch No-13	735/1		0.54
14		Salhi	Patch No-14	767/1		0.085
15		Salhi	Patch No-15	767/1		0.173
16		Salhi	Patch No-16	767/1		0.035
17		Salhi	Patch No-17	767/1		0.041
			Total Area			3.619