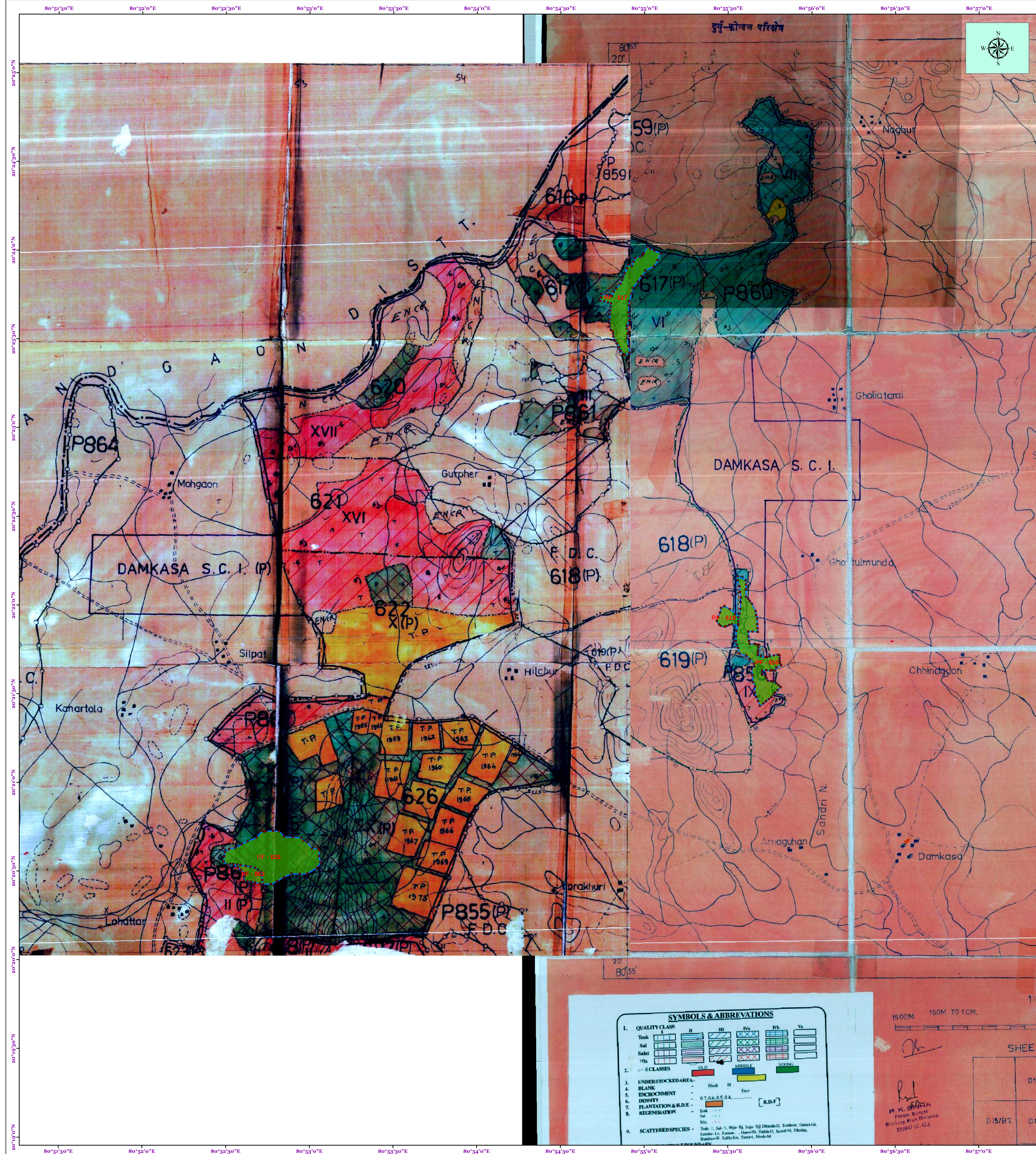


DGPS SURVEYED MAP SHOWING 81 (Ha) OF LAND IDENTIFIED FOR COMPENSATORY AFFORESTATION,CSPTCL,CHHATISGARH.



DGPS SURVEYED BOUNDARY COORDINATES													
Sr. No.	Pillar ID	Compartment No.	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"	Sr. No.	Pillar ID	Compartment No.	Easting (m)	Northing (m)	Latitude "N"	Longitude "E"
1	P - 1		492505.459	225104.811	20°21'26.0278"	80°55'41.48645"	111	P - 110		491120.420	2254968.180	20°23'34.61280"	80°55'43.64343"
2	P - 2		492542.580	225104.817	20°21'26.8355"	80°55'42.76651"	112	P - 111		491145.242	2255091.967	20°23'34.28748"	80°55'44.49650"
3	P - 3		492600.603	225108.449	20°21'28.2886"	80°55'44.76728"	113	P - 112		491144.970	2255081.838	20°23'37.69923"	80°55'44.49635"
4	P - 4		492627.139	225110.549	20°21'28.9683"	80°55'45.68229"	114	P - 114		491189.839	2255102.449	20°23'38.50024"	80°55'44.30861"
5	P - 5		492648.907	225112.951	20°21'29.77546"	80°55'46.43279"	115	P - 115		491237.180	2255134.547	20°23'40.75504"	80°55'44.37014"
6	P - 6		492664.103	225115.050	20°21'30.49456"	80°55'46.95663"	116	P - 116		491183.225	2255338.981	20°23'47.26162"	80°55'45.80966"
7	P - 7		492689.526	225117.713	20°21'31.32976"	80°55'47.04699"	117	P - 117		491240.242	2255454.500	20°23'49.16165"	80°55'45.61339"
8	P - 8		492722.454	225120.571	20°21'32.33404"	80°55'48.96655"	118	P - 118		491170.425	2255350.480	20°23'48.91709"	80°55'45.33964"
9	P - 9		492701.860	225122.349	20°21'32.97715"	80°55'48.25790"	119	P - 119		491183.399	2255338.981	20°23'47.26162"	80°55'45.80966"
10	P - 10		492678.448	225124.915	20°21'33.66537"	80°55'47.45001"	120	P - 120		491277.046	2255481.642	20°23'51.31741"	80°55'49.03584"
11	P - 11		492694.832	225126.889	20°21'34.19764"	80°55'46.49718"	121	P - 121		491314.903	2255549.980	20°23'53.24913"	80°55'50.34097"
12	P - 12		492634.094	225128.939	20°21'34.28648"	80°55'45.57483"	122	P - 122		491405.474	2255581.212	20°23'54.64215"	80°55'50.46317"
13	P - 13		492658.713	225127.699	20°21'34.41833"	80°55'44.38884"	123	P - 123		491443.245	2255649.601	20°23'56.78444"	80°55'50.77598"
14	P - 14		492575.732	225130.086	20°21'35.30903"	80°55'43.90617"	124	P - 124		491361.130	2255714.544	20°23'58.47750"	80°55'50.47828"
15	P - 15		492565.482	225132.874	20°21'36.08274"	80°55'43.55225"	125	P - 125		491406.315	2255746.705	20°23'59.27411"	80°55'50.53151"
16	P - 16		492531.099	225138.120	20°21'36.54569"	80°55'43.36602"	126	P - 126		491366.375	2255766.787	20°24'00.59531"	80°55'50.11296"
17	P - 17		492527.757	225134.826	20°21'36.87440"	80°55'42.25059"	127	P - 127		491340.375	2255789.123	20°24'01.72929"	80°55'50.21549"
18	P - 18		492528.812	225137.403	20°21'37.88863"	80°55'42.28651"	128	P - 128		491360.291	2255791.360	20°24'02.51106"	80°55'50.21549"
19	P - 19		492574.383	225138.562	20°21'38.02456"	80°55'43.85839"	129	P - 129		491260.481	2255696.377	20°23'58.30543"	80°55'49.39211"
20	P - 20		492616.311	225138.169	20°21'37.94406"	80°55'43.30471"	130	P - 130		491287.522	2255684.394	20°23'57.91328"	80°55'48.46233"
21	P - 21		492638.633	225138.392	20°21'38.01993"	80°55'46.07465"	131	P - 131		491184.879	2255671.123	20°23'57.54591"	80°55'46.85200"
22	P - 22		492666.579	225139.348	20°21'37.92130"	80°55'45.03867"	132	P - 132		491266.972	2255651.548	20°23'56.19389"	80°55'46.27841"
23	P - 23		492678.019	225141.422	20°21'39.02991"	80°55'42.43279"	133	P - 133		491375.729	2255648.048	20°23'56.44875"	80°55'45.53902"
24	P - 24		492726.826	225143.799	20°21'39.79105"	80°55'49.11601"	134	P - 134		491317.598	2255660.229	20°23'55.17429"	80°55'44.52242"
25	P - 25		492714.517	225146.338	20°21'40.53408"	80°55'48.09109"	135	P - 135		491124.685	2255564.349	20°23'53.00587"	80°55'43.77552"
26	P - 26		492710.362	225148.382	20°21'41.20861"	80°55'48.54746"	136	P - 136		491101.603	2255519.957	20°23'52.08824"	80°55'45.98208"
27	P - 27		492710.816	225150.392	20°21'42.08727"	80°55'48.56273"	137	P - 137		491043.445	2255478.882	20°23'50.71092"	80°55'44.47038"
28	P - 28		492711.054	225153.676	20°21'43.07244"	80°55'48.50949"	138	P - 138		491075.403	2255441.189	20°23'49.99658"	80°55'47.97337"
29	P - 29		492694.921	225154.608	20°21'43.29772"	80°55'48.01389"	139	P - 139		491057.277	2255401.381	20°23'48.70329"	80°55'45.45707"
30	P - 30		492651.678	225158.135	20°21'43.08655"	80°55'46.52333"	140	P - 140		491031.352	2255352.121	20°23'47.10029"	80°55'49.83662"
31	P - 31		492607.985	225159.383	20°21'42.80123"	80°55'45.01529"	141	P - 141		491022.533	2255324.240	20°23'46.03389"	80°55'49.03089"
32	P - 32		492583.602	225152.004	20°21'42.59337"	80°55'44.17430"	142	P - 142		490967.560	2255273.764	20°23'44.55031"	80°55'48.36157"
33	P - 33		492562.466	225151.044	20°21'42.43172"	80°55'44.44530"	143	P - 143		490917.758	2255282.905	20°23'44.86692"	80°55'46.64314"
34	P - 34		492514.642	225153.069	20°21'42.78911"	80°55'44.79548"	144	P - 144		490860.446	2255295.225	20°23'45.24660"	80°55'44.66552"
35	P - 35		492484.329	225154.217	20°21'43.21698"	80°55'40.74963"	145	P - 145		490880.534	2255295.187	20°23'45.24636"	80°55'44.66234"
36	P - 36		492485.125	225156.085	20°21'44.05849"	80°55'40.77671"	146	P - 146		490855.252	2255284.106	20°23'44.10192"	80°55'44.51884"
37	P - 37		492487.929	225159.433	20°21'44.91566"	80°55'40.87303"	147	P - 147		490848.172	2255254.542	20°23'42.94703"	80°55'44.24334"
38	P - 38		492490.888	225162.401	20°21'45.83966"	80°55'40.97464"	148	P - 148		490888.702	2255213.910	20°23'42.79705"	80°55'44.564179"
39	P - 39		492495.363	225164.278	20°21'46.63485"	80°55'41.12866"	149	P - 149		490927.107	2255268.161	20°23'42.41551"	80°55'46.96705"
40	P - 40		492470.679	225165.751	20°21'46.74748"	80°55'40.27714"	150	P - 150		490954.010	2255162.803	20°23'40.44054"	80°55'47.89608"
41	P - 41		492454.455	225168.176	20°21'46.95620"	80°55'39.57942"	151	P - 151		490927.107	2255268.161	20°23'42.41551"	80°55'46.96705"
42	P - 42		492467.764	225195.396	20°21'56.65775"	80°55'40.17198"	152	P - 152		490927.107	2255268.161	20°23'42.41551"	80°55'46.96705"
43	P - 43		492399.644	225165.536	20°21'46.93465"	80°55'37.82671"	153	P - 153		490931.832	2255126.124	20°23'39.72247"	80°55'47.82162"
44	P - 44		492393.891	225168.711	20°21'47.38124"	80°55'37.82671"	154	P - 154		490947.886	2255089.816	20°23'39.56604"	80°55'47.68612"
45	P - 45		492388.361	225173.678	20°21'49.41142"	80°55'37.43634"	155	P - 155		490944.200	2255093.632	20°23'38.64688"	80°55'47.62907"
46	P - 46		492384.909	225176.946	20°21'51.14424"	80°55'37.31645"	156	P - 156		490946.000	2255049.934	20°23'37.34470"	80°55'47.50341"
47	P - 47		492429.960	225178.583	20°21'51.10054"	80°55'38.87051"	157	P - 157		490956.399	2255022.188	20°23'33.11313"	80°55'47.98289"
48	P - 48		492483.719	225178.889	20°21'51.02018"	80°55'38.72497"	158	P - 158		490978.005	2255008.377	20°23'32.66424"	80°55'48.72857"
49	P - 49		492482.036	225181.973	20°21'52.22000"	80°55'38.66636"	159	P - 159		490987.485	2254981.729	20°23'31.61928"	80°55'48.86585"
50	P - 50		492479.683	225186.042	20°21'53.62105"	80°55'38.58453"	160	P - 160		490982.847	2254852.691	20°23'30.85282"	80°55'48.89664"
51	P - 51		492478.801	225191.820	20°21'55.43553"	80°55'40.55328"	161	P - 161		491003.139	2254981.244	20°23'29.53491"	80°55'49.59747"
52	P - 52		492467.764	225195.396	20°21'56.65775"	80°55'40.17198"	162	P - 162		491021.055	2254981.031	20°23'28.52232"	80°55'49.23167"
53	P - 53		492462.392	225200.183	20°21'58.08342"	80°55'38.98641"	163	P - 163		491042.459	2254741.630	20°23'27.42096"	80°55'49.95533"
54	P - 54		492423.271	225207.417	20°22'00.50943"	80°55'38.63537"	164	P - 164		491064.598	2254705.473	20°23'26.57107"	80°55'49.57889"
55	P - 55		492400.663	225210.682	20°22'01.48663"	80°55'37.85505"	165	P - 165		491144.404	2254917.992	20°23'26.82199"	80°55'49.61156"
56	P - 56		492386.513	225216.185	20°22'02.17994"	80°55'37.36660"	166	P - 166		491180.583	2254919.533	20°23'26.62195"	80°55'49.78593"
57	P - 57		492361.746	225216.482	20°22'02.83726"	80°55'35.51193"	167	P - 167		491267.457	2254915.128	20°23'26.40547"	80°55'49.97900"
58	P - 58		492361.364	225222.869	20°22'05.35730"	80°55'36.49729"	168	P - 168		491316.646	2254917.123	20°23'25.82198"	80°55'49.92947"
59	P - 59		492362.168	225227.152	20°22'07.02558"	80°55'36.52451"	169	P - 169		491334.852	2254916.351	20°23'25.06048"	80°55'49.42665"
60	P - 60		492361.733	225231.134	20°22'08.42382"	80°55'36.50885"	170	P - 170		491377.302	2254920.199	20°23'24.76575"	80°55'49.43160"
61	P - 61		492277.832	225230.323	20°22'09.82756"	80°55'33.61891"	171	P - 171		491384.879	2254923.027	20°23'24.76575"	80°55'49.43160"
62	P - 62		492277.894	225231.859	20°22'09.48446"	80°55'33.61671"	172	P - 172		491392.962	2254923.027	20°23'24.76575"	80°55'49.43160"
63	P - 63		492293.213	225226.622	20°22'06.42179"	80°55'34.14612"	173	P - 173		491403.738	2254923.027	20°23'24.76575"	80°55'49.43160"
64	P - 64		492300.174	225219.916	20°22'04.47961"	80°55'34.38718"	174	P - 174		491415.242	2254923.027	20°23'24.76575"	80°55'49.43160"
65	P - 65		492307.822	225213.668	20°22'02.61741"	80°55'34.65188"	175	P - 175		491427.046	2254923.027	20°23'24.76575"	80°55'49.43160"
66	P - 66		492307.038	225208.989	20°22'00.96789"	80°55'34.82957"	176	P - 176		491439.839	2254923.027	20°23'24.76575"	80°55'49.43160"
67	P - 67		492301.688	225200.519	20°21'58.74132"	80°55'34.44211"	177	P - 177		491452.642	2254923.027	20°23'24.76575"	80°55'49.43160"