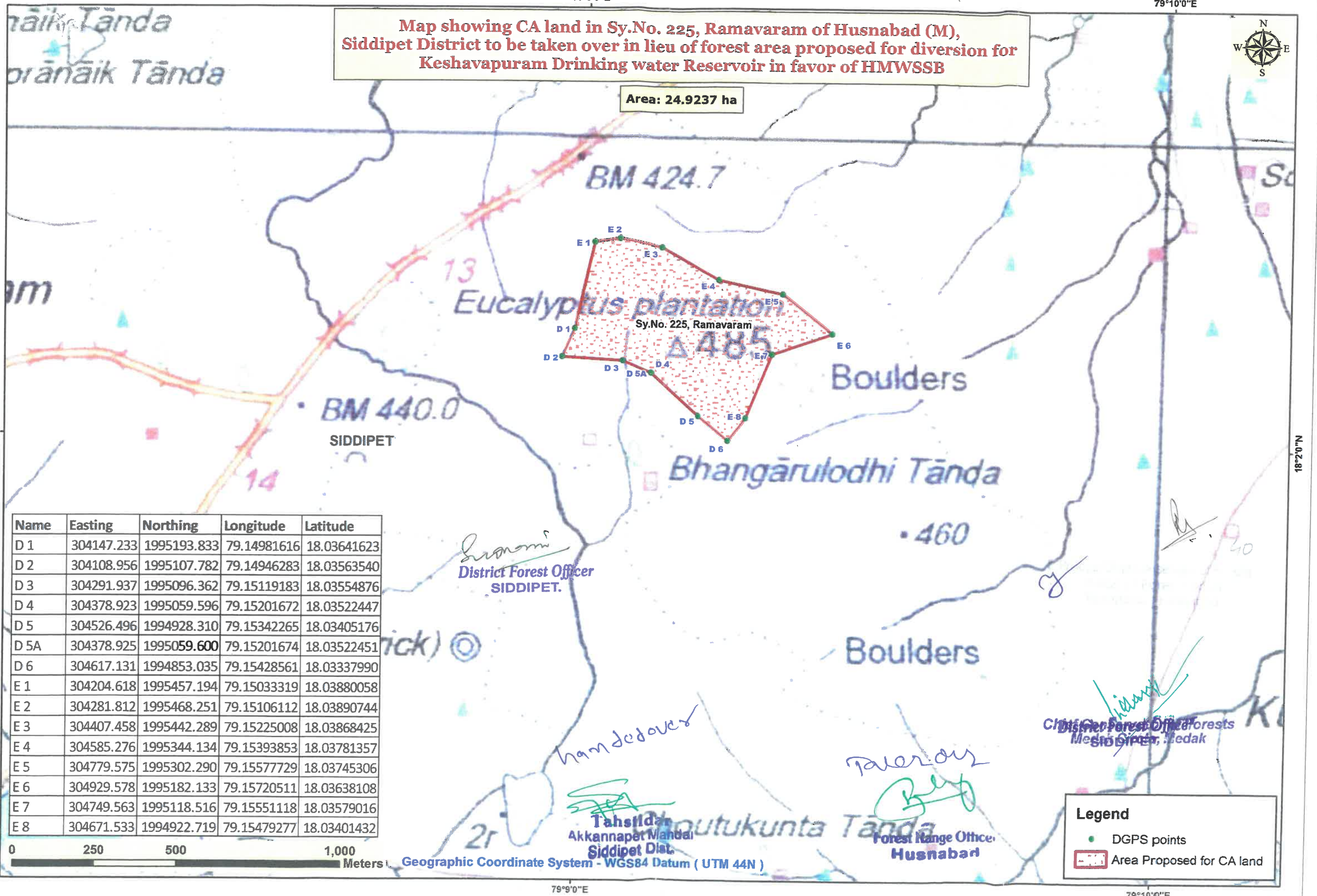


Map showing CA land in Sy.No. 225, Ramavaram of Husnabad (M),
Siddipet District to be taken over in lieu of forest area proposed for diversion for
Keshavapuram Drinking water Reservoir in favor of HMWSSB

Area: 24.9237 ha



Name	Easting	Northing	Longitude	Latitude
D 1	304147.233	1995193.833	79.14981616	18.03641623
D 2	304108.956	1995107.782	79.14946283	18.03563540
D 3	304291.937	1995096.362	79.15119183	18.03554876
D 4	304378.923	1995059.596	79.15201672	18.03522447
D 5	304526.496	1994928.310	79.15342265	18.03405176
D 5A	304378.925	1995059.600	79.15201674	18.03522451
D 6	304617.131	1994853.035	79.15428561	18.03337990
E 1	304204.618	1995457.194	79.15033319	18.03880058
E 2	304281.812	1995468.251	79.15106112	18.03890744
E 3	304407.458	1995442.289	79.15225008	18.03868425
E 4	304585.276	1995344.134	79.15393853	18.03781357
E 5	304779.575	1995302.290	79.15577729	18.03745306
E 6	304929.578	1995182.133	79.15720511	18.03638108
E 7	304749.563	1995118.516	79.15551118	18.03579016
E 8	304671.533	1994922.719	79.15479277	18.03401432

0 250 500 1,000 Meters

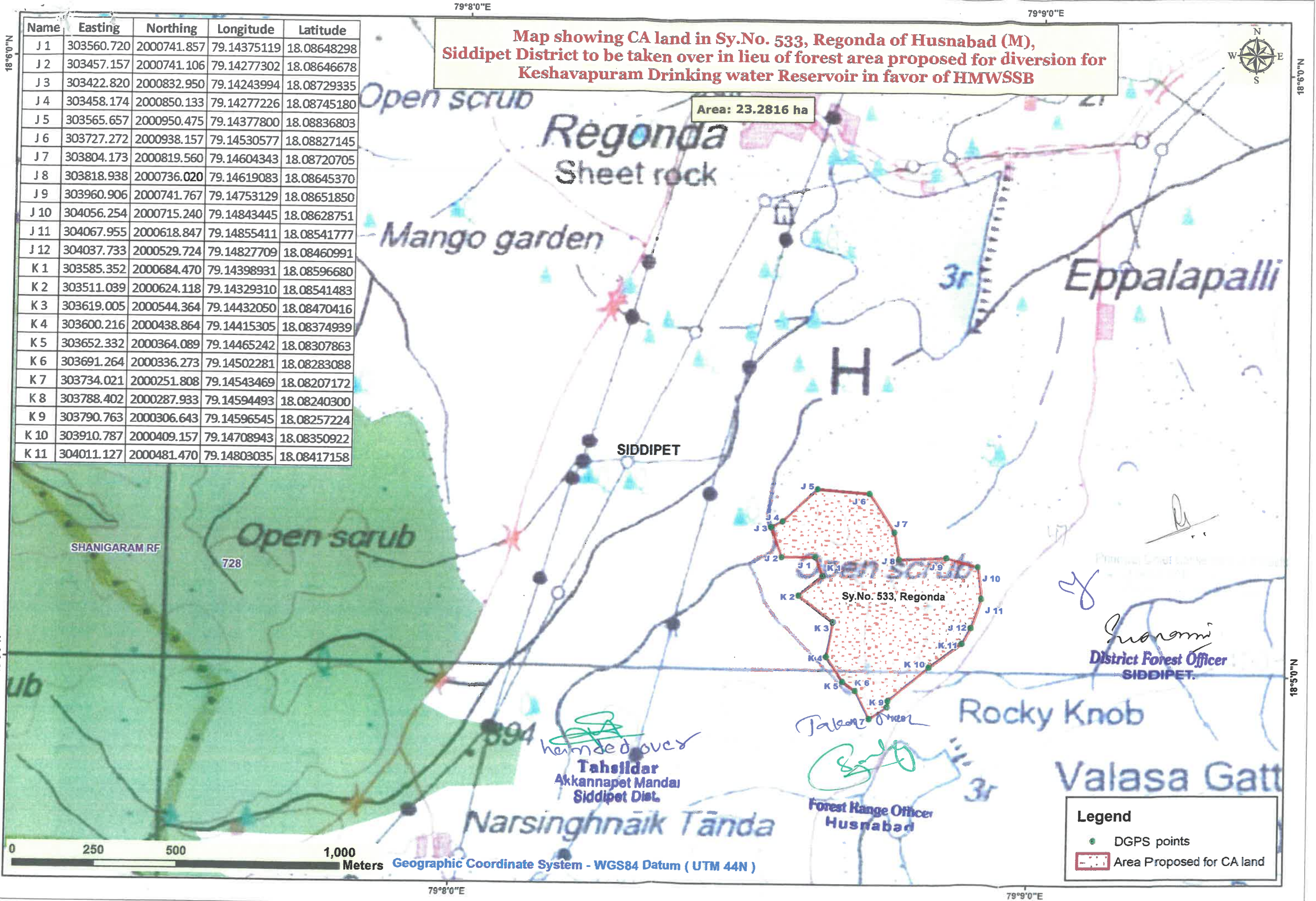
Geographic Coordinate System - WGS84 Datum (UTM 44N)

Legend

- DGPS points
- Area Proposed for CA land

Map showing CA land in Sy.No. 533, Regonda of Husnabad (M),
Siddipet District to be taken over in lieu of forest area proposed for diversion for
Keshavapuram Drinking water Reservoir in favor of HMWSSB

Name	Easting	Northing	Longitude	Latitude
J 1	303560.720	2000741.857	79.14375119	18.08648298
J 2	303457.157	2000741.106	79.14277302	18.08646678
J 3	303422.820	2000832.950	79.14243994	18.08729335
J 4	303458.174	2000850.133	79.14277226	18.08745180
J 5	303565.657	2000950.475	79.14377800	18.08836803
J 6	303727.272	2000938.157	79.14530577	18.08827145
J 7	303804.173	2000819.560	79.14604343	18.08720705
J 8	303818.938	2000736.020	79.14619083	18.08645370
J 9	303960.906	2000741.767	79.14753129	18.08651850
J 10	304056.254	2000715.240	79.14843445	18.08628751
J 11	304067.955	2000618.847	79.14855411	18.08541777
J 12	304037.733	2000529.724	79.14827709	18.08460991
K 1	303585.352	2000684.470	79.14398931	18.08596680
K 2	303511.039	2000624.118	79.14329310	18.08541483
K 3	303619.005	2000544.364	79.14432050	18.08470416
K 4	303600.216	2000438.864	79.14415305	18.08374939
K 5	303652.332	2000364.089	79.14465242	18.08307863
K 6	303691.264	2000336.273	79.14502281	18.08283088
K 7	303734.021	2000251.808	79.14543469	18.08207172
K 8	303788.402	2000287.933	79.14594493	18.08240300
K 9	303790.763	2000306.643	79.14596545	18.08257224
K 10	303910.787	2000409.157	79.14708943	18.08350922
K 11	304011.127	2000481.470	79.14803035	18.08417158



Legend
● DGPS points
Area Proposed for CA land