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78°52'0"E

78°52'30"E

Map showing non forest CA lan to be taken over in Sy.no. 433/1/1 of Damarcherla(V), Illanthakunta(M), Rajanna Sircilla forest Division in lieu of forest area proposed for Excavation of Ranganayak Sagar left main canal under package 11 in Damarcherla(V), Illanthakunta(M), Rajanna Sircilla forest Division in favor of District Collector, Gajwel



Area - 1.6679 ha

SIRICILLA

0.992 Ha

0.3897 Ha

0.2862 Ha

Boulders

Boulders

Name	Easting	Northing	Longitude	Latitude
CA0	274299.466	2020448.280	78.86521550	18.26161752
CA1	274265.951	2020468.723	78.86489641	18.26179862
CA2	274278.556	2020479.631	78.86501436	18.26189847
CA3	274426.037	2020583.442	78.86639715	18.26285167
CA4	274436.404	2020584.367	78.86649505	18.26286111
CA5	274452.364	2020585.573	78.86664579	18.26287369
CA6	274481.814	2020591.255	78.86692358	18.26292811
CA7	274507.928	2020600.400	78.86716944	18.26301347
CA8	274528.106	2020606.750	78.86735951	18.26307295
CA9	274545.949	2020609.732	78.86752786	18.26310176
CA10	274569.802	2020623.338	78.86775186	18.26322717
CA11	274579.164	2020638.305	78.86783871	18.26336333
CA12	274582.705	2020644.224	78.86787154	18.26341717
CA13	274593.979	2020650.216	78.86797746	18.26347248
CA14	274602.949	2020654.117	78.86806182	18.26350866
CA15	274613.704	2020663.202	78.86816250	18.26359184
CA16	274624.562	2020668.679	78.86826454	18.26364246
CA17	274645.048	2020683.562	78.86845657	18.26377904
CA18	274658.858	2020695.255	78.86858584	18.26388611
CA19	274673.799	2020704.101	78.86872612	18.26396758
CA1A	274265.910	2020464.881	78.86489644	18.26176392
CA20	274685.789	2020709.129	78.86883891	18.26401426
CA21	274708.859	2020724.040	78.86905537	18.26415136
CA22	274728.966	2020740.033	78.86924369	18.26429794
CA23	274748.535	2020753.119	78.86942725	18.26441819
CA24	274786.981	2020775.263	78.86978828	18.26462224
CA25	274829.845	2020798.726	78.87019092	18.26483868
CA26	274832.246	2020828.536	78.87021033	18.26510818
CA26A	274785.351	2020762.703	78.86977425	18.26450863
CA26B	274731.797	2020733.358	78.86927119	18.26423794
CA27	274879.608	2020820.690	78.87065895	18.26504230
CA28	274889.122	2020851.607	78.87074549	18.26532254
CA29	274886.542	2020861.938	78.87071996	18.26541558
CA30	274858.041	2020900.505	78.87044626	18.26576092
CA31	274862.881	2020931.292	78.87048863	18.26603950
CA32	274878.878	2020925.201	78.87064054	18.26598617
CA33	274882.470	2020934.973	78.87067342	18.26607482
CA34	274901.468	2020934.204	78.87085311	18.26606987
CA35	274885.620	2020949.576	78.87070159	18.26620704
CA36	274889.154	2020970.436	78.87073270	18.26639583
CA37	274908.704	2020988.914	78.87091549	18.26656478
CA38	274925.314	2021011.082	78.87107008	18.26676675
CA39	274930.285	2020992.307	78.87111914	18.26659770
CA40	274906.266	2020958.333	78.87089581	18.26628831
CA41	274885.384	2020805.324	78.87071525	18.26490412

Legend

- DGPS Surveyed Points
- Area Proposed for CA Land

0 125 250 500 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°52'0"E

Not tagged to SOI GCP 78°52'30"E