

78°46'0"E

78°46'30"E

78°47'0"E

Map showing Non Forest area proposed for CA in Sy No. 780, Irkode (V),
Siddipet Rural (M), Siddipet Division in lieu of Forest area
proposed for diversion for Keshavaram Reservoir, HMWSSB



1:10000

Name	Easting	Northing	Longitude	Latitude
P 1	263979.568	2002145.912	78.76976027	18.09520456
P 10	264188.083	2002295.615	78.77171243	18.09657940
P 11	264212.722	2002302.887	78.77194429	18.09664777
P 13	264388.136	2002311.314	78.77360942	18.09674312
P 14	264410.854	2002296.926	78.77381617	18.09661554
P 15	264489.840	2002286.491	78.77456332	18.09652991
P 17	264546.099	2002268.872	78.77555864	18.09660590
P 18	264595.316	2002294.638	78.77572486	18.09661691
P 19	264612.928	2002269.844	78.77626313	18.09639915
P 21	264669.624	2002306.650	78.77648222	18.09673415
P 22	264693.267	2002320.771	78.77634664	18.09686015
P 23	264679.081	2002386.440	78.77632089	18.09745303
P 25	264677.147	2002390.163	78.77623311	18.09748565
P 26	264667.897	2002432.442	78.77624938	18.09786775
P 27	264670.130	2002527.911	78.77680289	18.09873420
P 29	264708.712	2002237.299	78.77700996	18.09803399
P 3	264016.641	2002566.264	78.77647414	18.09907916
P 30	264695.542	2002621.408	78.77630827	18.09957536
P 31	264678.645	2002690.274	78.77681624	18.10020329
P 33	264733.261	2002741.289	78.77749766	18.10067196
P 34	264761.517	2002774.560	78.77804064	18.10097876
P 35	264806.026	2002778.160	78.77831354	18.10101442
P 37	264863.920	2002804.090	78.77870335	18.10125315
P 38	264892.858	2002771.307	78.77012828	18.09634150
P 39	264834.445	2002809.555	78.77930154	18.10130941
P 4	264020.051	2002826.832	78.77951946	18.10169861
P 41	264897.848	2002852.119	78.77971154	18.10145224
P 42	265021.130	2002864.797	78.78071224	18.10182466
P 43	265041.773	2002770.029	78.78071224	18.10208644
P 45	265121.520	2002845.667	78.78179479	18.10166432
P 46	265147.881	2002883.353	78.78206580	18.09638104
P 47	265183.454	2002770.029	78.78206580	18.10144219
P 49	265262.273	2002765.811	78.78216759	18.10094726
P 5	263991.500	2002684.374	78.78279814	18.10021889
P 50	265291.091	2002644.626	78.78364496	18.09989959
P 51	265300.785	2002624.130	78.78369190	18.09969499
P 53	265366.568	2002473.415	78.78375718	18.09832432
P 54	265455.755	2002440.223	78.78364288	18.09802318
P 55	265460.478	2002423.185	78.78311152	18.09786316
P 57	265465.578	2002443.699	78.78307557	18.09804806
P 58	265453.076	2002519.574	78.78179136	18.09871867
P 59	265393.049	2002406.901	78.78190579	18.09854716
P 60	265257.985	2002294.308	78.78156661	18.09787896
P 62A	265269.871	2002249.201	78.77999942	18.09625574
P 64	265233.073	2002243.335	78.77947730	18.09619675
P 65	265216.843	2002210.963	78.77910629	18.09539234
P 67	265143.433	2002154.756	78.77914237	18.09590047
P 68	265137.478	2002050.210	78.77851040	18.09393394
P 69	265069.133	2002279.272	78.77806857	18.09653522
P 7	264017.660	2002263.356	78.78008691	18.09638404
P 70	265064.993	2002294.308	78.77010307	18.09654899
P 71	265009.638	2002249.201	78.77999942	18.09625574
P 73	264973.783	2002243.335	78.77947730	18.09619675
P 74	264969.286	2002210.963	78.77910629	18.09539234
P 75	264986.646	2002154.756	78.77914237	18.09590047
P 76	264851.739	2002050.210	78.77851040	18.09393394
P 77	264904.253	2001994.064	78.77806857	18.09653522
P 78	264808.968	2001970.059	78.77762769	18.09370687
P 79	264756.973	2001982.296	78.77712081	18.09381162
P 8	264090.781	2002298.503	78.77079316	18.09659486
P 9	264144.436	2002290.389	78.77130081	18.09627743
P 12	264328.689	2002300.192	78.77903982	18.09661608
P 16	264507.950	2002284.502	78.77473685	18.09633329
P 2	263988.868	200237.976	78.76983759	18.09633706
P 20	264638.866	2002282.643	78.77597118	18.09651140
P 24	264681.949	2002492.995	78.77635411	18.09841593
P 28	264682.341	2002649.491	78.77633998	18.09802940
P 35	264782.643	2002737.090	78.77727780	18.10063095
P 40	264966.111	2002813.252	78.77900138	18.10139934
P 44	265047.693	2002837.918	78.77976851	18.10157099
P 48	265122.744	2002892.272	78.78132172	18.10207986
P 52	265345.325	2002726.099	78.78259276	18.10059344
P 56	265466.376	2002555.628	78.78375538	18.09906694
P 6	263993.318	2002474.124	78.78241255	18.09658359
P 61	265323.212	2002458.133	78.78146086	18.09831526
P 63	265222.252	2002402.584	78.78105773	18.09765344
P 66	265178.845	2002019.450	78.77940109	18.09588978
P 72	265001.160	2002119.784	78.77088327	18.09498154
V 18	264098.162	2002195.099	78.77684459	18.09394278
P 80	264721.771	2002032.624	78.77605184	18.09425390
P 81	264644.390	2002065.840	78.77487432	18.09453954
P 82	264512.590	2002104.464	78.77224312	18.09485886
V 17	264241.966			



78°46'0"E

78°46'30"E

78°47'0"E

Legend

- DGPS Surveyed Points
- Area Proposed for CA

Forest Range Officer
Siddipet.

Subdivisional
District Forest Officer
Siddipet

Conservation Officer
Siddipet

Nāla Gutta
(Nalla Gutta)

Irkode

ankatapuram

78°44'30"E

78°45'0"E

Map showing Non Forest area proposed for CA in Sy No. 353, Bussapur(V),
Siddipet Rural (M), Siddipet Division in lieu of Forest area
proposed for diversion for Keshavaram Reservoir, HMWSSB

Area = 19.81 Ha



Name	Easting	Northing	Longitude	Latitude
A 10	261912.547	2002540.552	78.75019381	18.09854197
A 11	261885.217	2002565.244	78.74993284	18.09876196
A 12	261830.378	2002559.598	78.74941559	18.09870492
A 13	261807.381	2002520.960	78.74920286	18.09835342
A 14	261772.821	2002520.632	78.74887651	18.09834665
A 15	261781.784	2002552.021	78.74895753	18.09863113
A 16	261738.786	2002599.429	78.74854599	18.09905455
A 17	261685.206	2002517.484	78.74804942	18.09830855
A 18	261645.501	2002527.092	78.74767333	18.09839094
A 20	261657.700	2002591.918	78.74778106	18.09897777
A 21	261650.231	2002609.035	78.74770855	18.09913154
A 22	261588.548	2002611.004	78.74712578	18.09914251
A 23	261548.263	2002539.176	78.74675361	18.09848935
A 23 A	261581.007	2002548.436	78.74706179	18.09857660
A 24	261638.958	2002434.324	78.74762225	18.09755238
A 25	261764.527	2002369.612	78.74881560	18.09698179
A 26	261704.657	2002284.080	78.74826004	18.09620271
A 27	261658.640	2002238.898	78.74783067	18.09578956
A 28	261691.021	2002182.482	78.74814299	18.09528862
A 29	261654.523	2002116.436	78.74780592	18.09468309
A 30	261626.783	2002029.516	78.74755397	18.09389501
A 31	261580.271	2002042.220	78.74711326	18.09400461
A 32	261586.102	2001947.141	78.74717929	18.09314655
A 32a	261573.846	2001991.094	78.74705848	18.09354216
A 34	261578.503	2001861.165	78.74711744	18.09236921
A 35	261627.777	2001833.122	78.74758602	18.09212138
A 36	261641.204	2001849.310	78.74771095	18.09226906
A 37	261714.024	2001841.267	78.74839958	18.09220446
A 38	261704.797	2001950.353	78.74829886	18.09318865
A 39	261719.754	2001952.225	78.74844089	18.09320721
A 40	261731.647	2001979.115	78.74855011	18.09345137
A 41	261844.187	2001938.292	78.74961763	18.09309509
A 42	261872.538	2001959.196	78.74988296	18.09328701
A 43	261940.710	2001910.930	78.75053232	18.09285861
A 44	261969.794	2001907.016	78.75080744	18.09282646
A 45	261991.500	2001938.733	78.75100878	18.09311531
A 46	262010.986	2002011.700	78.75118440	18.09377646
A 47	262028.229	2002028.139	78.75134534	18.09392683
A 4A	261932.532	2002167.182	78.75042557	18.09517206
A 5A	261890.431	2002236.259	78.75002001	18.09579129
A 6	261977.322	2002508.503	78.75080924	18.09825965
A 6A	261908.337	2002318.531	78.75017963	18.09653630
A 7	261942.735	2002514.852	78.75048187	18.09831317
A 7A	261924.024	2002365.984	78.75032232	18.09696661
A 8	261930.180	2002490.506	78.75036610	18.09809192
A X	261915.367	2002499.008	78.75022523	18.09816706
A3A	261981.345	2002190.078	78.75089084	18.09484233
A8A	261951.175	2002429.782	78.75057138	18.09754580
X1	261642.931	2002565.194	78.74764467	18.09873478



78°44'30"E

78°45'0"E

Legend

- DGPS Surveyed Points
- Area Proposed for CA

Geographic Coordinate System - WGS84 Datum (UTM 44N)

27/6/20
District Forest Officer
Siddipet

Forest Range Officer
Siddipet

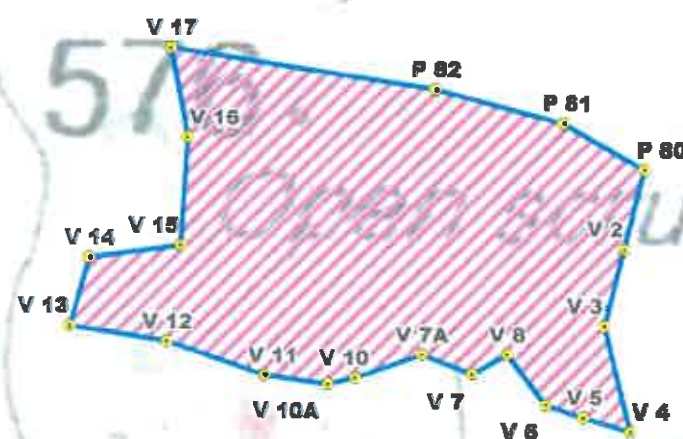
Handwritten signature
Conservator of Forests
Mandak Chitrag, Mandak

Map showing Non Forest area proposed for CA in Sy No. 120, Venkatapur (V), Siddipet Rural (M), Siddipet Division in lieu of Forest area proposed for diversion for Keshavaram Reservoir, HMWSSB

Area = 56.27 Ha



Name	Easting	Northing	Longitude	Latitude
E 10	265801.316	2001751.763	78.78700982	18.09184296
E 11	265799.351	2001735.916	78.78699305	18.09169962
E 12	265821.177	2001724.244	78.78720050	18.09159656
E 13	265875.135	2001778.756	78.78770391	18.09209475
E 14	265918.493	2001751.435	78.78811648	18.09185268
E 15	266007.945	2001812.453	78.78895436	18.09241348
E 16	266050.784	2001819.326	78.78935815	18.09248019
E 17	266073.455	2001877.320	78.78956569	18.09300644
E 18	266148.287	2001932.141	78.79026620	18.09350967
E 19	266220.016	2002023.230	78.79093332	18.09434013
E 2	265523.939	2001987.274	78.78436354	18.09393995
E 20	266295.742	2002100.065	78.79163979	18.09504228
E 21	266158.721	2002095.907	78.79094622	18.09498990
E 22	265973.978	2002088.161	78.78860234	18.09489994
E 23	265756.512	2001966.196	78.78656238	18.09377481
E 3	265515.147	2001994.075	78.78428654	18.09345852
E 4	265564.259	2001897.010	78.78476137	18.09259717
E 5	265585.867	2001813.249	78.78496814	18.09237492
E 6	265617.106	2001797.751	78.78526492	18.09223833
E 7	265670.030	2001749.609	78.78577019	18.09180927
E 8	265744.477	2001735.268	78.78647489	18.09168781
E 9	265749.474	2001750.747	78.78652034	18.09182816
E point	265580.483	2002047.478	78.78489071	18.09448983
V 2	264708.370	2001905.196	78.77667058	18.09310998
V 3	264688.980	2001826.311	78.77649644	18.09239540
V 4	264716.968	2001718.790	78.77677300	18.09142735
V 5	264668.810	2001793.136	78.77631657	18.09155167
V 6	264631.031	2001745.271	78.77595840	18.09165716
V 7	264554.718	2001775.146	78.77523430	18.09191867
V 7A	264503.467	2001794.799	78.77474806	18.09209058
V 8	264590.149	2001795.941	78.77556655	18.09211034
V 10	264435.832	2001770.079	78.77411213	18.09185995
V 10A	264407.939	2001763.394	78.77384947	18.09179653
V 11	264342.841	2001771.762	78.77323374	18.09186501
V 12	264242.479	2001804.887	78.77228214	18.09215324
V 13	264142.852	2001819.470	78.77133961	18.09227408
V 14	264162.135	2001889.086	78.77151377	18.09290493
V 15	264254.878	2001902.683	78.77238809	18.09303785
V 16	264260.363	2002013.536	78.77242724	18.09403964
SPE1228_0630586	266158.721	2002095.907	78.79034622	18.09498990



Forest Range Officer
Siddipet.

District Forest Officer
Siddipet

Conservator of Forests,
Madak Cudda, Madak.

Legend

- DGPS Surveyed Points
- ▨ Area Proposed for CA

Geographic Coordinate System - WGS84 Datum (UTM 44N)



79°32'0"E

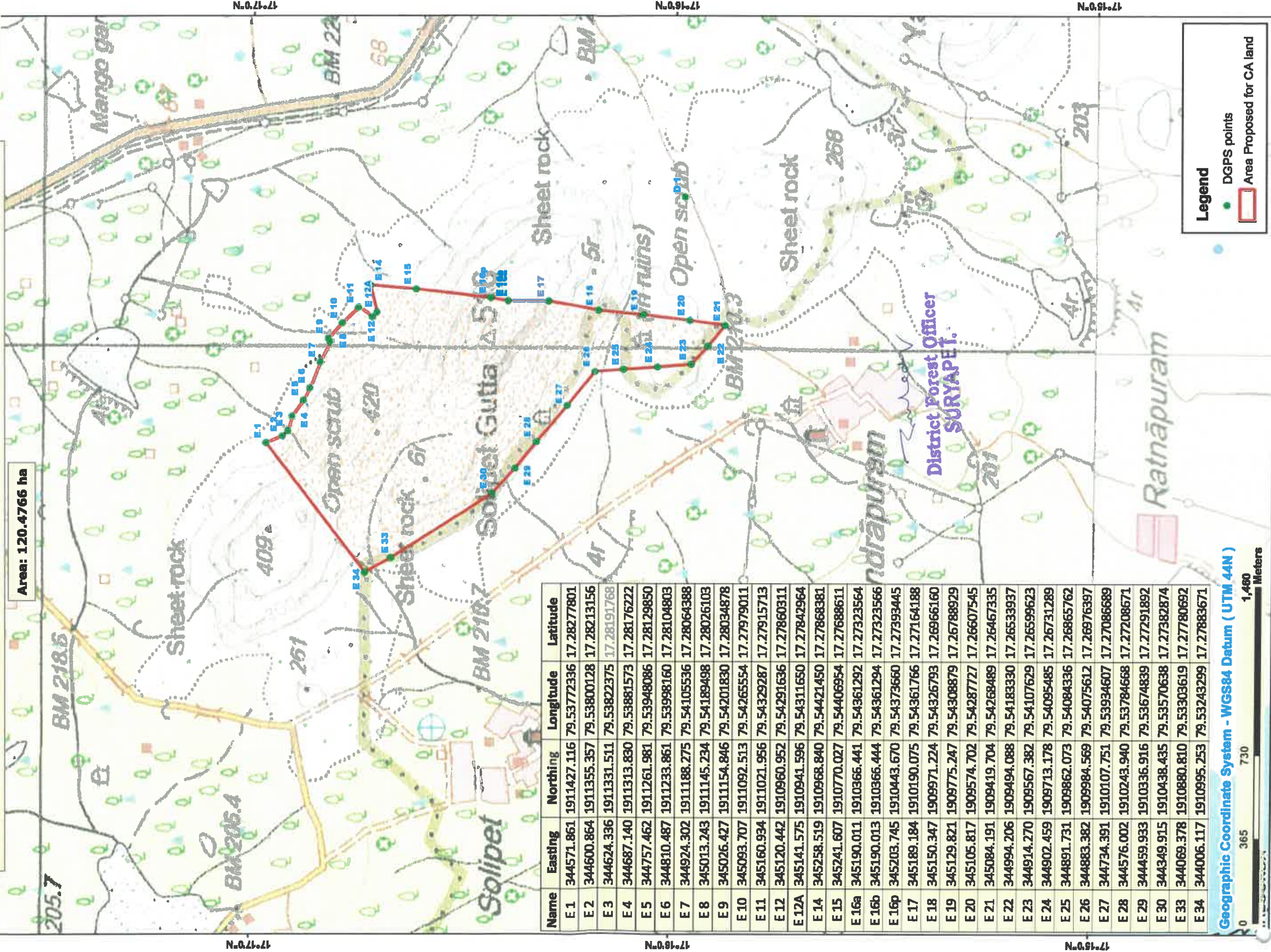
79°33'0"E

Map showing CA land in Sy.no 505 of Adivemula (V) of Jajiredigudem (M),
Suryapet District to be taken over in lieu of forest area proposed for diversion for
Keshavapur Reservoir in favor of HMWSSB



1:15,000

Area: 120.4766 ha



Name	Easting	Northing	Longitude	Latitude
E 1	344571.861	1911427.116	79.53772336	17.28277801
E 2	344600.864	1911355.357	79.53800128	17.28213156
E 3	344624.336	1911331.511	79.53822375	17.28191768
E 4	344687.140	1911313.830	79.53881573	17.28176222
E 5	344757.462	1911261.981	79.53948086	17.28129850
E 6	344810.487	1911233.861	79.53998160	17.28104803
E 7	344924.302	1911188.275	79.54105536	17.28064388
E 8	345013.243	1911145.234	79.54189498	17.28026103
E 9	345026.427	1911154.846	79.54201830	17.28034878
E 10	345093.707	1911092.513	79.54265554	17.27979011
E 11	345160.934	1911021.956	79.54329287	17.27915713
E 12	345120.442	1910960.952	79.54291636	17.27860311
E 12A	345141.575	1910941.596	79.54311650	17.27842964
E 14	345258.519	1910968.840	79.54421450	17.27868381
E 15	345241.607	1910770.027	79.54406954	17.27688611
E 16a	345190.011	1910366.441	79.54361292	17.27323564
E 16b	345190.013	1910366.444	79.54361294	17.27323566
E 16p	345203.745	1910443.670	79.54373660	17.27393445
E 17	345189.184	1910190.075	79.54361766	17.27164188
E 18	345150.347	1909971.224	79.54326793	17.26966160
E 19	345129.821	1909775.247	79.54308879	17.26788929
E 20	345105.817	1909574.702	79.54287727	17.26607545
E 21	345084.191	1909419.704	79.54268489	17.26467335
E 22	344994.206	1909494.088	79.54183330	17.26533937
E 23	344914.270	1909567.382	79.54107629	17.26599623
E 24	344902.459	1909713.178	79.54095485	17.26731289
E 25	344891.731	1909862.073	79.54084336	17.26865762
E 26	344883.382	1909984.569	79.54075612	17.26976397
E 27	344734.391	1910107.751	79.53934607	17.27086689
E 28	344576.002	1910243.940	79.53784668	17.27208671
E 29	344459.933	1910336.916	79.53674839	17.27291892
E 30	344349.915	1910438.435	79.53570638	17.27382874
E 33	344069.378	1910880.810	79.53303619	17.27780692
E 34	344006.117	1910995.253	79.53243299	17.27883671

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Legend

DGPS points

Area Proposed for CA land

79°32'0"E

79°33'0"E

79°33'0"E

Map showing CA land in Sy.no 418 of Thimmapuram (V) of Jajireddigudem (M),
Suryapet District to be taken over in lieu of forest area proposed for diversion for
Keshavapur Reservoir in favor of HMWSSB

Area: 44.3634 ha



1:7,500

17°15'0"N

17°15'0"N

Name	Easting	Northing	Longitude	Latitude
C 1	345687.227	1909570.053	79.54834577	17.26607303
C 3	345714.150	1909554.440	79.54860009	17.26593377
C 4	345816.914	1909452.191	79.54957381	17.26501679
C 5	345877.426	1909423.297	79.55014496	17.26475980
C 6	345917.276	1909392.855	79.55052190	17.26448742
C 7	345939.188	1909312.077	79.55073369	17.26375896
C 8	345955.370	1909273.199	79.55088863	17.26340875
C 9	345993.293	1909232.721	79.55124814	17.26304554
C 10	345922.262	1909171.007	79.55058446	17.26248305
C 11	345941.550	1909076.716	79.55077252	17.26163231
C 1-1	345599.199	1909588.723	79.54751654	17.26623576
C 12	345936.038	1908976.791	79.55072773	17.26072897
C 13	345931.270	1908838.017	79.55069269	17.25947463
C 14	345945.906	1908773.589	79.55083489	17.25889343
C 15	345830.630	1908707.081	79.54975545	17.25828461
C 16	345766.986	1908702.744	79.54915721	17.25824109
C 17	345650.973	1908703.008	79.54806613	17.25823561
C 18	345521.777	1908854.342	79.54683991	17.25959433
C 19	345391.273	1909008.375	79.54560212	17.26097736
C 20	345265.159	1909158.827	79.54440538	17.26232831
C 21	345166.943	1909273.423	79.54347355	17.26335715
C 21-1	345061.699	1909397.044	79.54247496	17.26446706
C 22	345143.515	1909437.327	79.54324158	17.26483665
C 24	345191.011	1909466.306	79.54368622	17.26510175
C 25	345257.482	1909445.876	79.54431282	17.26492167
C 26	345243.720	1909257.061	79.54419678	17.26321453
C 27	345300.080	1909222.154	79.54472932	17.26290293
C 28	345305.460	1909226.963	79.54477957	17.26294675
C 29	345405.631	1909142.757	79.54572763	17.26219266
C 30	345595.020	1909167.167	79.54750708	17.26242613
C 31	345548.141	1909216.076	79.54706273	17.26286490
C 32	345467.256	1909258.881	79.54629898	17.26324620
C 33	345363.431	1909358.379	79.54531547	17.26413823
C 34	345289.566	1909428.999	79.54461577	17.26477135
C 35	345425.607	1909484.190	79.54589132	17.26527984
C 36	345542.938	1909560.424	79.54698941	17.26597621

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Legend

DGPS points

Area Proposed for CA land

79°33'0"E

79°32'0"E

79°33'0"E

Map showing CA land in Sy.no 312 of Khamсарlapahad (V) of Jajireddigudem (M), Suryapet District to be taken over in lieu of forest area proposed for diversion for Keshavapur Reservoir in favor of HMWSSB

Area: 23.4168 ha

1:7,500



17°20'0"N

17°20'0"N

17°19'0"N

17°19'0"N

Name	Easting	Northing	Long/tude	Latitude
B 1	344661.609	1916793.724	79.53818430	17.33127853
B 2	344782.342	1916788.105	79.53932060	17.33123604
B 3	344801.776	1916767.666	79.53950490	17.33105268
B 4	344837.278	1916696.992	79.53984396	17.33041649
B 5	344848.677	1916684.810	79.53995208	17.33030719
B 6	344954.576	1916678.565	79.54094884	17.33025802
B 7	344988.488	1916701.038	79.54126629	17.33046341
B 8	345053.370	1916691.360	79.54187741	17.33038041
B 9	345009.394	1916619.003	79.54146884	17.32972356
B 10	345012.556	1916512.036	79.54150622	17.32875719
B 11	344956.792	1916441.365	79.54098662	17.32811476
B 12	344857.313	1916373.009	79.54005560	17.32749026
B 13	344818.291	1916353.139	79.53968989	17.32730803
B 14	344772.344	1916344.844	79.53925821	17.32722991
B 15	344700.326	1916275.460	79.53858562	17.32659800
B 15a	344632.686	1916287.524	79.53794840	17.32670236
B 16	344581.499	1916355.133	79.53746199	17.32730978
B 17	344507.068	1916417.672	79.53675726	17.32786979
B 18	344451.098	1916469.369	79.53622698	17.32833309
B 19	344401.804	1916579.096	79.53575536	17.32932122
B 20	344418.474	1916644.536	79.53590751	17.32991371
B 21	344454.434	1916790.626	79.53623537	17.33123629
B 22	344475.349	1916845.160	79.53642823	17.33173051
B 23	344505.277	1916888.015	79.53670674	17.33211982

Geographic Coordinate System -WGS84 Datum (UTM 44N)



79°32'0"E

79°33'0"E

Legend

DGPS points

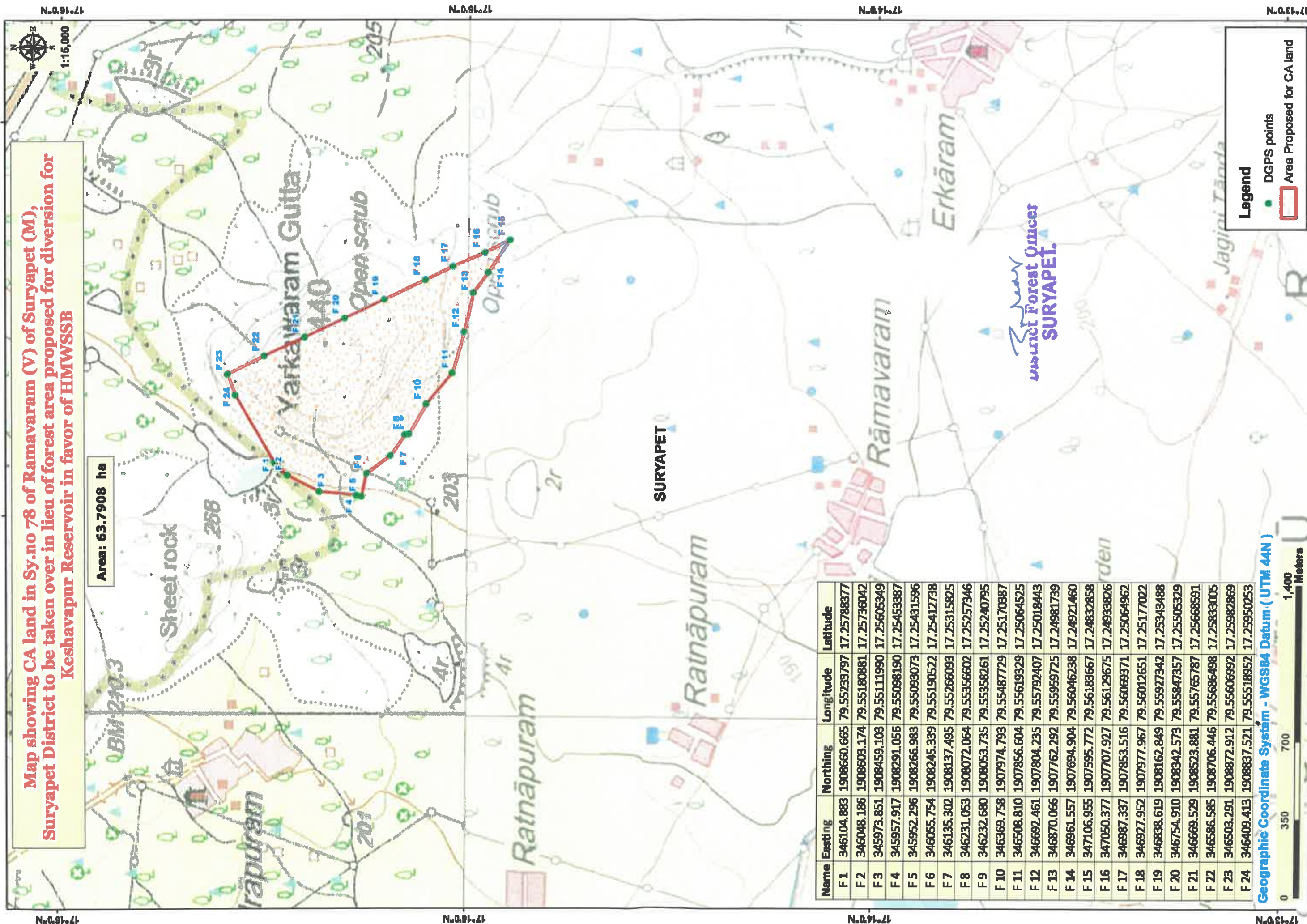
Area Proposed for CA land

79°33'0"E

79°34'0"E

Map showing CA land in Sy.no 78 of Ramavaram (V) of Suryapet (M),
Suryapet District to be taken over in lieu of forest area proposed for diversion for
Keshavapur Reservoir in favor of HMWSSB

Area: 63.7908 ha



Name	Eastings	Northing	Longitude	Latitude
F 1	346104.883	1908660.665	79.55233797	17.25788377
F 2	346048.186	1908603.174	79.55180881	17.25736042
F 3	345973.851	1908459.103	79.55111990	17.25605349
F 4	345957.917	1908291.056	79.55098190	17.25453387
F 5	345952.296	1908266.983	79.55093073	17.25431596
F 6	346055.754	1908245.339	79.55190522	17.25412738
F 7	346135.302	1908137.495	79.55266093	17.25315825
F 8	346231.053	1908072.064	79.55356602	17.25257346
F 9	346232.680	1908053.735	79.55358261	17.25240795
F 10	346369.758	1907974.793	79.55487729	17.25170387
F 11	346508.810	1907856.604	79.55619329	17.25064525
F 12	346692.461	1907804.235	79.55792407	17.25018443
F 13	346870.066	1907762.292	79.55959725	17.24981739
F 14	346961.557	1907694.904	79.56046238	17.24921460
F 15	347106.955	1907595.772	79.56183667	17.24832858
F 16	347050.377	1907707.927	79.56129675	17.24933826
F 17	346987.337	1907853.516	79.56069371	17.25064962
F 18	346927.952	1907977.967	79.56012651	17.25177022
F 19	346838.619	1908162.849	79.55927342	17.25343488
F 20	346754.910	1908342.573	79.55847357	17.25505329
F 21	346669.529	1908523.881	79.55765787	17.25668591
F 22	346586.585	1908706.446	79.55686498	17.25833005
F 23	346503.291	1908872.912	79.55606992	17.25982869
F 24	346409.413	1908837.521	79.55518952	17.25950253

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Legend

- DGPS points
- Area Proposed for CA land

79°33'0"E

79°34'0"E

79°53'0"E

79°54'0"E

Name	Easting	Northing	Longitude	Latitude
C 1	381581.209	1875466.957	79.88778747	16.96001454
C 2	381631.423	1875432.032	79.88826088	16.95970147
C 3	381678.252	1875464.740	79.88869891	16.95999947
C 4	381752.856	1875508.303	79.88939720	16.96039701
C 5	381723.266	1875469.374	79.88912139	16.96004366
C 6	381774.512	1875446.490	79.88960385	16.95983946
C 7	381805.443	1875496.271	79.88989167	16.96029095
C 8	381845.915	1875483.594	79.89027242	16.96017845
C 9	381874.449	1875532.486	79.89053778	16.96062178
C 10	381780.074	1875558.574	79.88965013	16.96085274
C 11	381745.318	1875620.895	79.88932042	16.96141421
C 12	381894.932	1875563.590	79.89072849	16.96090394
C 13	381882.261	1875532.504	79.89061114	16.96062234
C 14	381917.702	1875519.457	79.89094466	16.96050623
C 15	381957.675	1875596.751	79.89131595	16.96120684
C 16	382113.924	1875575.705	79.89278439	16.96102460
C 17	382250.163	1875503.345	79.89406764	16.96037756
C 18	382285.143	1875393.336	79.89440195	16.95938509
C 19	382228.292	1875401.483	79.89386763	16.95945583
C 20	382176.173	1875337.665	79.89338157	16.95887640
C 21	382263.929	1875245.802	79.89421053	16.95805062
C 22	382250.655	1875205.858	79.89408799	16.95768893
C 23	382285.265	1875159.081	79.89441548	16.95726792
C 24	382263.821	1875163.809	79.89421385	16.95730956
C 25	382237.659	1875158.717	79.89396844	16.95726221
C 26	382194.486	1875173.701	79.89356221	16.95739544
C 27	382145.473	1875195.911	79.89310077	16.95759367
C 28	382126.735	1875162.803	79.89292655	16.95729349
C 29	382145.618	1875114.936	79.89310642	16.95686183
C 30	382213.684	1875120.139	79.89374533	16.95691233
C 31	382239.591	1875091.419	79.89399014	16.95665408
C 33	382194.867	1875076.956	79.89357091	16.95652109
C 34	382135.889	1875069.232	79.89301748	16.95644827
C 35	382155.947	1875019.323	79.89320848	16.95599822
C 36	382242.938	1875010.311	79.89402586	16.95592121
C 37	382150.403	1874945.888	79.89316029	16.95533425
C 38	382096.588	1874982.971	79.89265297	16.95566665
C 39	382120.969	1875054.631	79.89287814	16.95631555
C 40	382068.403	1875077.424	79.89238330	16.95651887
C 41	382029.887	1875033.132	79.89202394	16.95611660
C 42	381973.388	1875076.002	79.89149111	16.95650118
C 43	381962.556	1875203.404	79.89138264	16.95765207
C 44	381845.523	1875300.306	79.89027846	16.95852189
C 45	381753.940	1875331.258	79.88941678	16.95879695
C 46	381721.858	1875236.128	79.88912055	16.95793554
C 47	381687.322	1875213.520	79.88879743	16.95772944
C 48	381623.169	1875173.090	79.88819714	16.95736076
C 49	381559.283	1875202.626	79.88759562	16.95762443
C 50	381541.928	1875133.445	79.88743633	16.95699830
C 51	381582.952	1875086.049	79.88782409	16.95657204
C 53	381507.344	1875049.881	79.88711600	16.95624128
C 54	381424.772	1875116.514	79.88633704	16.95683928
C 55	381520.781	1875137.727	79.88723751	16.95703591
C 56	381521.509	1875209.935	79.88724051	16.95768855
C 57	381432.973	1875285.880	79.88640504	16.95837041
C 58	381375.841	1875357.339	79.88586472	16.95901331
C 59	381352.386	1875435.429	79.88564029	16.95971787
C 64	381581.209	1875466.957	79.88778747	16.96001454
C 60	381407.183	1875482.854	79.88615236	16.96014931
C 61	381493.687	1875448.867	79.88696652	16.95984657
C 62	381517.588	1875474.362	79.88718962	16.96007821
C 63	381566.694	1875441.749	79.88765250	16.95978597
C PL 1	381931.797	1875404.121	79.89108314	16.95946456
C PL 3	382051.269	1875367.226	79.89220704	16.95913720
C PL 4	382075.695	1875419.681	79.89243365	16.95961253
C PL 6	381990.300	1875409.133	79.89163227	16.95951284
PL 5	382005.813	1875446.547	79.89177597	16.95985177
PL 2 A	381984.470	1875343.084	79.89158102	16.95891560

Map showing CA land in Sy.no 1151/2 of Chilkur (V) & (M) of Suryapet District
to be taken over in lieu of forest area proposed for diversion for Keshavapur Reservoir
in favor of HMWSSB

Area: 28.1417 ha

Geographic Coordinate System - WGS84 Datum (UTM 44N)

0 150 300 600 Meters

Legend

- DGPS points
- Area Proposed for CA land

District Forest Officer
SURYAPET.

Map showing CA land in Sy.no 31 of Ravipahad (V), Palakeedu (M) of Suryapet District to be taken over in lieu of forest area proposed for diversion for Keshavapur Reservoir in favor of HMWSSB

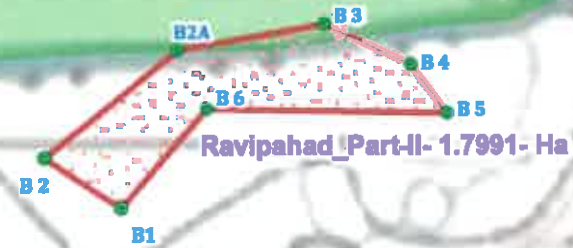
Area: 12.1615 ha

16°43'0"N

16°43'0"N

Name	Easting	Northing	Longitude	Latitude
B 2	363989.464	1847696.099	79.72427204	16.70806986
B 3	364213.857	1847803.413	79.72636994	16.70905269
B 4	364283.446	1847770.668	79.72702451	16.70876077
B 5	364312.566	1847731.563	79.72729994	16.70840904
B 6	364118.655	1847735.365	79.72548122	16.70843220
B1	364049.938	1847656.053	79.72484156	16.70771144
B2A	364095.585	1847782.748	79.72526204	16.70885909

Name	Easting	Northing	Longitude	Latitude
1	365548.110	1848881.206	79.73881860	16.71887005
2	365561.980	1848847.952	79.73895065	16.71857031
3	365545.975	1848811.094	79.73880274	16.71823628
4	365477.516	1848805.041	79.73816106	16.71817766
5	365458.509	1848762.662	79.73798532	16.71779357
6	365445.038	1848727.816	79.73786105	16.71747788
7	365358.509	1848560.549	79.73705950	16.71596123
8	365087.947	1848218.767	79.73454243	16.71285682
8	365354.595	1848551.170	79.73702335	16.71587624
9	365340.902	1848539.949	79.73689560	16.71577404
10	365297.007	1848541.340	79.73648385	16.71578410
11	365220.188	1848423.327	79.73577044	16.71471314
12	365178.218	1848454.877	79.73537495	16.71499587
13	365109.880	1848338.262	79.73474100	16.71393803
14	365142.123	1848320.546	79.73504444	16.71377977
15	365106.203	1848274.656	79.73471031	16.71336297
16	365135.063	1848222.294	79.73498409	16.71289140
17	365111.856	1848213.624	79.73476696	16.71281171
19	365067.127	1848199.851	79.73434830	16.71268467
20	365040.973	1848184.236	79.73410396	16.71254204
21	365015.262	1848198.031	79.73386201	16.71266524
22	364980.175	1848198.821	79.73353291	16.71267036
23	364940.076	1848177.826	79.73315811	16.71247832
25	364953.773	1848144.259	79.73328856	16.71217575
33	364795.395	1848068.965	79.73180776	16.71148616
34	364753.109	1848091.849	79.73140983	16.71169054
35	364817.483	1848127.707	79.73201140	16.71201831
36	364917.304	1848198.167	79.73294334	16.71266084
37	365059.017	1848306.514	79.73426589	16.71364818
39	365192.092	1848692.409	79.73549092	16.71714338
40	365410.641	1848810.907	79.73753352	16.71822684
41	365433.270	1848846.794	79.73774362	16.71855248
42	365241.208	1848636.458	79.73595489	16.71664054
43	365212.392	1848596.435	79.73568702	16.71627717
44	365173.626	1848646.605	79.73532047	16.71672836
45	365150.846	1848573.397	79.73511119	16.71606543
46	365167.089	1848524.619	79.73526643	16.71562553
47	365135.064	1848474.116	79.73496910	16.71516726
48	365105.250	1848514.744	79.73468707	16.71553273
37A	365063.369	1848401.054	79.73430107	16.71450284
39A	365297.882	1848752.991	79.73647946	16.71769696
47 a	365131.054	1848547.997	79.73492709	16.71583474
A 11	365116.084	1848584.319	79.73478453	16.71616214
A 12	365080.463	1848540.847	79.73445305	16.71576722
A 13	365123.062	1848472.405	79.73485664	16.71515111
A 24	364960.288	1848163.634	79.73334850	16.71235122
A 26	364987.606	1848153.310	79.73360532	16.71225948
A 30	364855.184	1848131.620	79.73236473	16.71205585
A 31	364847.907	1848101.837	79.73229826	16.71178627
A 32	364835.815	1848106.163	79.73218460	16.71182466



Sunder
District Forest Officer
SURYAPET.

Geographic Coordinate System - WGS84 Datum (UTM 44N)

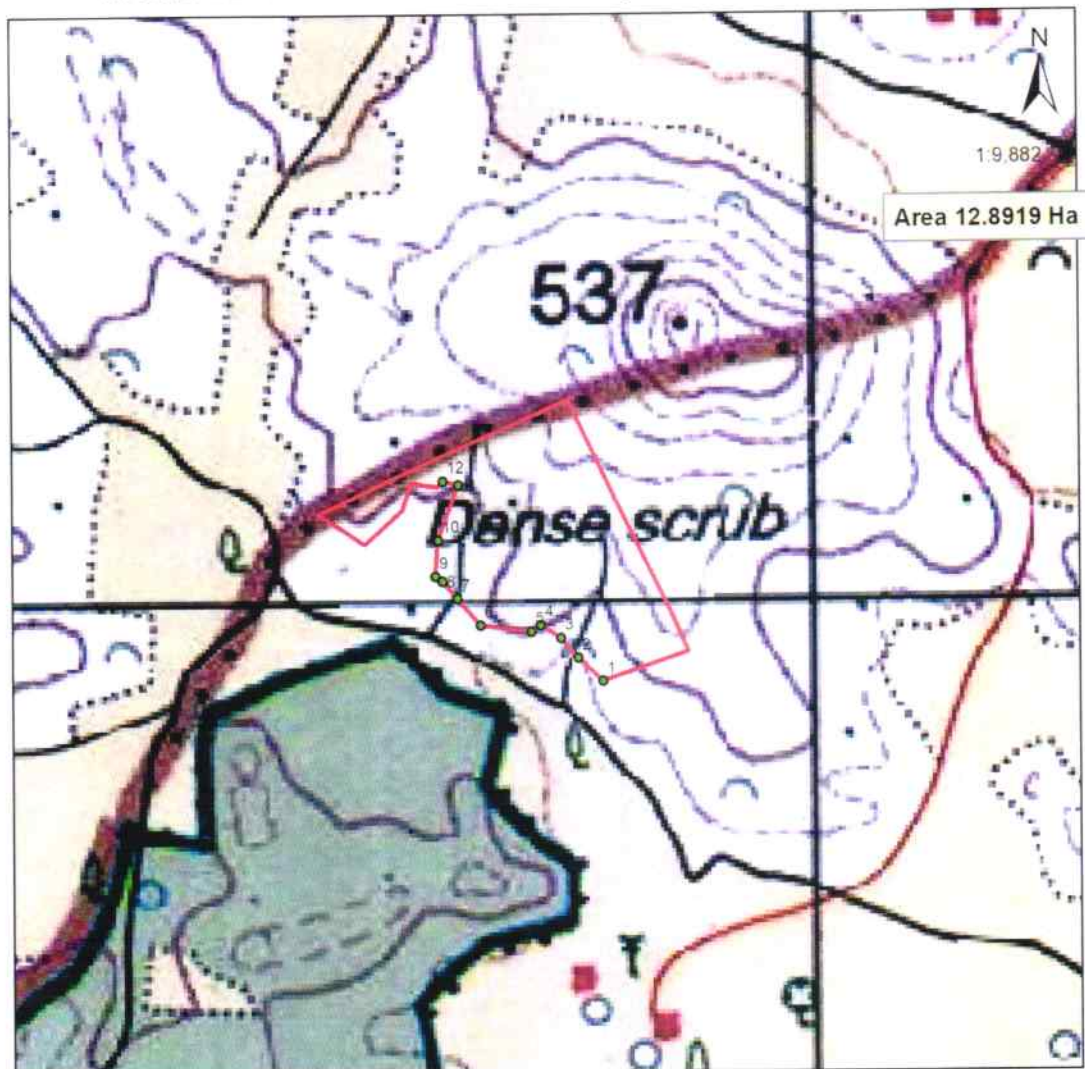


Legend

DGPS points

Area Proposed for CA land

Non Forest Government Land identified for Raising of Compensatory Afforestation in Sy.No.266 in Mahammadabad Village in Choutuppal Range, Yadadri Bhuvanagiri District in lieu of diversion of 409.53Ha (387.13 Ha Horizontal Area as per DGPS) in Medchal Forest Division for Construction of 10 TMC Reservoir at Keshavapuram in favour of HMWS & SB.



Name	Latitude	Longitude	Name	Latitude	Longitude
1	17.207010	78.871698	13	17.210000	78.869116
2	17.207372	78.871310	14	17.210060	78.868711
3	17.207681	78.871039	15	17.209640	78.868581
4	17.207885	78.870723	16	17.209122	78.867990
5	17.207786	78.870574	17	17.209167	78.867990
6	17.207888	78.869789	18	17.209595	78.867282
7	17.208298	78.869123	19	17.210186	78.868524
8	17.208565	78.869204	20	17.211357	78.871164
9	17.208636	78.869091	21	17.209736	78.871932
10	17.209188	78.869132	22	17.208084	78.872758
11	17.210044	78.869444	23	17.207461	78.893023
12	17.210098	78.869206			

Qh
District Forest Officer
Yadadri Bhuvanagiri

Legend

Non Forest Government Land