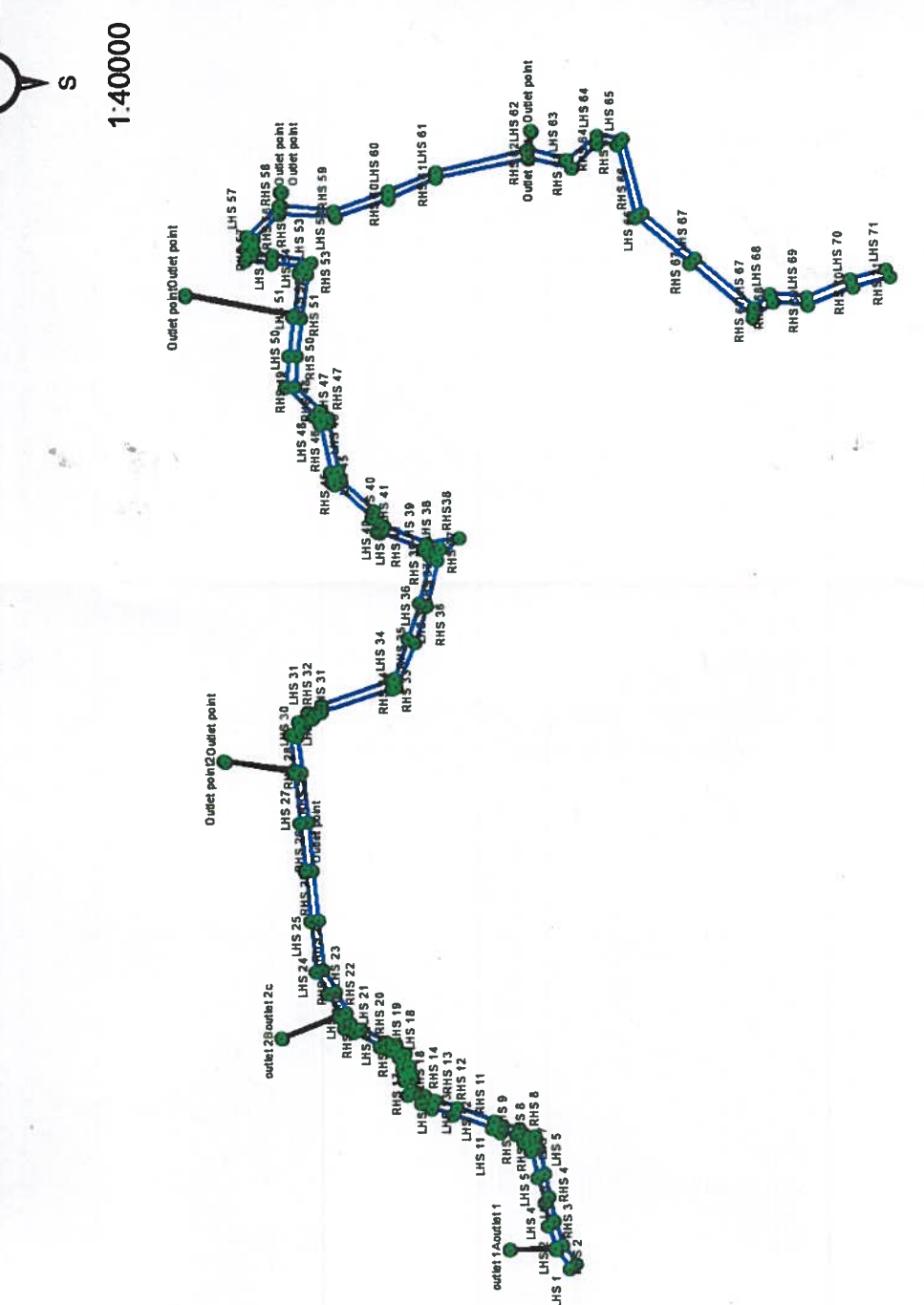


Map Showing the Diversion of Forest land of Kailasagiri Canal in Comp.No:200,201,202,205,206&228 of Ramapuram&Adavaram Rf's in Chittoor East Division.

S no	Name	Northing	Easting	Elevation	Latitude	Longitude
1	outlet 1A	1508635.462076	353329.383639	92.783	13.64283343	79.64400425
2	outlet 1A	1508635.937107	353314.640565	92.797	13.64283343	79.64386795
3	outlet 2	1510060.575884	355207.870805	100.677	13.6531315	79.66129796
4	outlet 2A	1510060.575884	355223.401089	100.677	13.6531315	79.66129796
5	outlet 2B	1510060.575884	355223.401089	100.677	13.6531315	79.66129796
6	outlet 2C	1510060.575884	355223.401089	100.677	13.6531315	79.66129796
7	RHS 1	1508107.080777	353204.580903	104.274	13.63801003	79.64287823
8	RHS 1	1508107.080777	353204.580903	104.274	13.63801003	79.64287823
9	RHS 2	1508261.577687	353322.008211	102.376	13.63945325	79.64395537
10	RHS 2	1508261.577687	353322.008211	102.376	13.63945325	79.64395537
11	outlet B	1508271.471810	353332.300709	102.259	13.63945325	79.64405560
12	RHS 3	1508280.980493	353355.524268	105.708	13.64039402	79.64611281
13	RHS 3	1508280.980493	353355.524268	105.708	13.64039402	79.64611281
14	RHS 4	1508315.645282	353753.962349	103.813	13.63945325	79.64745403
15	RHS 4	1508315.645282	353753.962349	103.813	13.63945325	79.64745403
16	RHS 5	1508357.703515	353700.387970	102.778	13.64034217	79.64744787
17	RHS 5	1508357.703515	353700.387970	102.778	13.64034217	79.64744787
18	RHS 6	1508359.196301	353957.907586	106.157	13.64036671	79.64964325
19	RHS 6	1508359.196301	353957.907586	106.157	13.64036671	79.64964325
20	RHS 7	1508412.923539	354143.212172	102.650	13.64035054	79.65138356
21	RHS 7	1508412.923539	354143.212172	102.650	13.64035054	79.65138356
22	RHS 8	1508462.130753	354112.116772	100.715	13.64130596	79.65124823
23	RHS 8	1508462.130753	354112.116772	100.715	13.64130596	79.65124823
24	RHS 9	1508485.613538	354204.817747	105.349	13.64104353	79.65265232
25	RHS 9	1508485.613538	354204.817747	105.349	13.64104353	79.65265232
26	RHS 10	1508491.495437	354325.261729	104.514	13.64339005	79.65320664
27	RHS 10	1508491.495437	354325.261729	104.514	13.64339005	79.65320664
28	RHS 11	1508511.865436	354263.045944	101.072	13.64337107	79.65283051
29	RHS 11	1508511.865436	354263.045944	101.072	13.64337107	79.65283051
30	RHS 12	1508523.805050	354183.872617	102.017	13.64401783	79.65294958
31	RHS 12	1508523.805050	354183.872617	102.017	13.64401783	79.65294958
32	RHS 13	1508535.633453	354303.715019	104.863	13.64401783	79.65301444
33	RHS 13	1508535.633453	354303.715019	104.863	13.64401783	79.65301444
34	RHS 14	1508566.851929	354246.689897	101.748	13.64424016	79.65248582
35	RHS 14	1508566.851929	354246.689897	101.748	13.64424016	79.65248582
36	RHS 15	1508594.350055	354506.643134	98.540	13.64930078	79.65484978
37	RHS 15	1508594.350055	354506.643134	98.540	13.64930078	79.65484978
38	RHS 16	1508654.201502	354571.746758	105.979	13.64976010	79.65569596
39	RHS 16	1508654.201502	354571.746758	105.979	13.64976010	79.65569596
40	RHS 17	1508677.554151	354704.126747	100.436	13.6494821	79.65667165
41	RHS 17	1508677.554151	354704.126747	100.436	13.6494821	79.65667165
42	RHS 18	1508699.332117	354780.799540	100.886	13.65071550	79.65767807
43	RHS 18	1508699.332117	354780.799540	100.886	13.65071550	79.65767807
44	RHS 19	1508728.721840	355104.209510	102.279	13.65016757	79.65795557
45	RHS 19	1508728.721840	355104.209510	102.279	13.65016757	79.65795557
46	RHS 20	1508752.497314	354907.254163	104.301	13.65047924	79.65846435
47	RHS 20	1508752.497314	354907.254163	104.301	13.65047924	79.65846435
48	RHS 21	1508772.797239	354872.868102	102.273	13.65097742	79.65822567
49	RHS 21	1508772.797239	354872.868102	102.273	13.65097742	79.65822567
50	RHS 22	1508795.658831	354936.452155	100.280	13.65156693	79.65881011
51	RHS 22	1508795.658831	354936.452155	100.280	13.65156693	79.65881011
52	RHS 23	1508825.001577	355243.521532	102.043	13.65370941	79.66037668
53	RHS 23	1508825.001577	355243.521532	102.043	13.65370941	79.66037668
54	RHS 24	1508845.955827	355393.387251	102.636	13.65476735	79.661309817
55	RHS 24	1508845.955827	355393.387251	102.636	13.65476735	79.661309817
56	RHS 25	1508872.082930	355111.578107	102.966	13.6558022	79.66161195
57	RHS 25	1508872.082930	355111.578107	102.966	13.6558022	79.66161195
58	RHS 26	1508913.954316	355156.500245	102.426	13.65648235	79.66082779
59	RHS 26	1508913.954316	355156.500245	102.426	13.65648235	79.66082779
60	RHS 27	1508928.788401	355548.745265	102.836	13.65646333	79.66481237
61	RHS 27	1508928.788401	355548.745265	102.836	13.65646333	79.66481237
62	RHS 28	1508954.6421251	355546.041251	101.028	13.65701413	79.66455940
63	RHS 28	1508954.6421251	355546.041251	101.028	13.65701413	79.66455940
64	RHS 29	1508972.728639	355766.940563	102.713	13.65783644	79.67281804
65	RHS 29	1508972.728639	355766.940563	102.713	13.65783644	79.67281804
66	RHS 30	1509025.414629	356772.546559	107.701	13.65864926	79.67574912
67	RHS 30	1509025.414629	356772.546559	107.701	13.65864926	79.67574912
68	RHS 31	1509028.737897	357171.236572	106.438	13.65860854	79.67943245
69	RHS 31	1509028.737897	357171.236572	106.438	13.65860854	79.67943245
70	RHS 32	1509062.649694	357164.406711	106.201	13.65863894	79.67959538
71	RHS 32	1509062.649694	357164.406711	106.201	13.65863894	79.67959538
72	RHS 33	1509072.776497	357460.033858	105.313	13.65837792	79.68210043
73	RHS 33	1509072.776497	357460.033858	105.313	13.65837792	79.68210043
74	RHS 34	1509094.633368	357477.622506	104.678	13.65894248	79.68225985
75	RHS 34	1509094.633368	357477.622506	104.678	13.65894248	79.68225985
76	RHS 35	1509127.253147	357540.327030	103.784	13.65784830	79.68249563
77	RHS 35	1509127.253147	357540.327030	103.784	13.65784830	79.68249563
78	RHS 36	1509132.092209	357575.037000	105.070	13.65834574	79.68316374
79	RHS 36	1509132.092209	357575.037000	105.070	13.65834574	79.68316374
80	RHS 37	1509132.092209	357575.037000	105.070	13.65834574	79.68316374
81	RHS 37	1509132.092209	357575.037000	105.070	13.65834574	79.68316374
82	RHS 38	1509132.092209	357575.037000	105.070	13.65834574	79.68316374
83	RHS 38	1509132.092209	357575.037000	105.070	13.65834574	79.68316374
84	RHS 38	1509132.092209	357575.037000	105.070	13.65834574	79.68316374



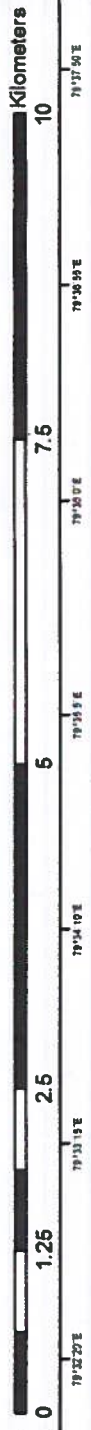
S no	Name	Area(Ha)
1	Canal Area	107.23
2	Outlet Area	3.79
Toatal Area		111.02

Legend

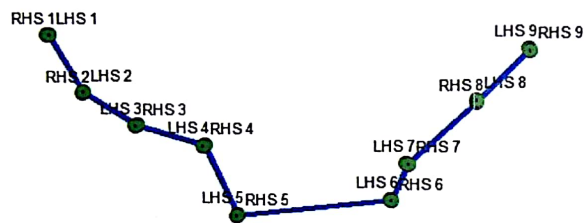
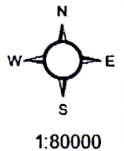
- DGPS Points
- Canal Area
- Outlet Area

Sh. Deep
Forest Range Officer
Off. P.D. Chief Conservator
Arunya Bhavan, G.O.

The DGPS/GNSS/ETS data is only verified, the absolute location of Points shall be verified by the concerned field officers.



**Map Showing the Diversion of Forest land of Kailasagiri Minor Canal in
Comp.No:288,289,290&291 of Nagulapuram Rf in Chittoor East Division.**



S no	Name	Northing	Easting	Elevation	Latitude	Longitude
1	RHS 1	1485069.567848	363465.271368	89.825	13.43028857	79.73881817
2	LHS 1	1485071.489644	363495.702947	89.806	13.43030735	79.73909913
3	RHS 2	1484209.405843	363964.194907	98.914	13.42253553	79.74346644
4	LHS 2	1484225.182505	363988.644981	100.228	13.42267928	79.74369150
5	LHS 3	1483731.608475	364775.267371	95.313	13.41825334	79.75097921
6	RHS 3	1483716.582596	364748.777248	93.290	13.41811629	79.75073527
7	LHS 4	1483438.630222	365774.353124	104.737	13.41565026	79.76021945
8	RHS 4	1483423.894399	365747.835189	102.255	13.41551584	79.75997524
9	LHS 5	1482388.285363	366264.451812	103.044	13.40617702	79.76479403
10	RHS 5	1482361.367668	366245.913056	93.275	13.40593284	79.76462407
11	LHS 6	1482610.527051	368502.469266	84.443	13.40828647	79.78545137
12	RHS 6	1482587.151977	368526.826279	83.843	13.40807623	79.78567736
13	LHS 7	1483150.595959	368749.203687	102.133	13.41317986	79.78770544
14	RHS 7	1483137.196077	368776.024726	101.496	13.41305991	79.78795374
15	LHS 9	1484841.978896	370539.654396	89.291	13.42854962	79.80416465
16	RHS 9	1484812.978198	370548.984723	88.823	13.42828785	79.80425212
17	RHS 8	1484050.492690	369778.445541	94.287	13.42136080	79.79717003
18	LHS 8	1484079.200714	369770.673476	94.504	13.42161999	79.79709696

Canal Area 25.11 Ha

Legend

- DGPS Points
- Canal Area

Ch. Deep
Forest Range Officer (GIS-IID)
Off. Ptl. Chief Conservator of Forests (A.P.)
Aranya Bhavan, GUNTUR.

The DGPS/GNSS/ETS data is only verified, the absolute location of Points shall be verified by the concerned field officers.