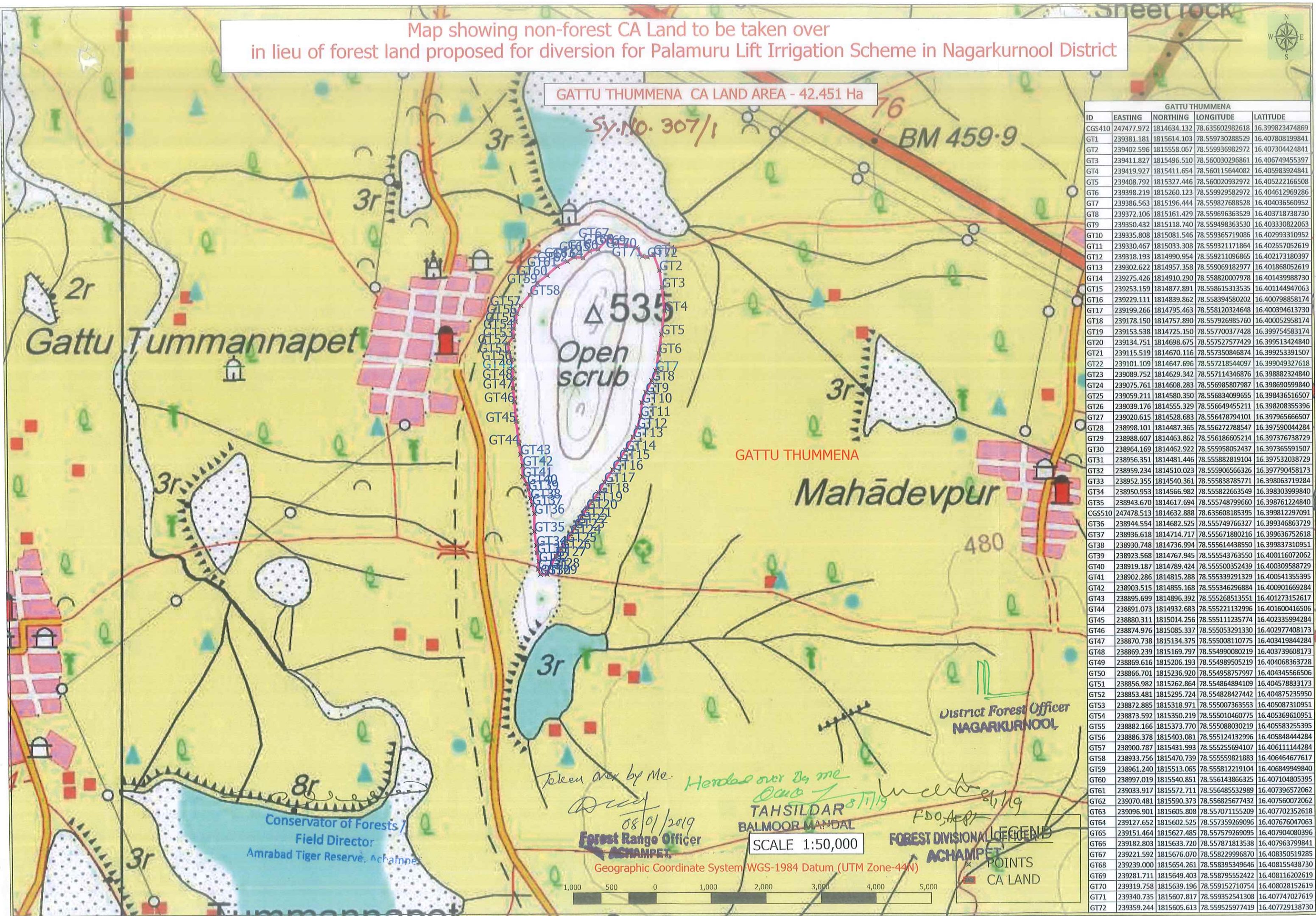




ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	260878.051	181517.17	78.760875612678	16.411930993919
2	260883.340	181517.17	78.760924454875	16.411988793397
3	260892.837	181516.46	78.761012512498	16.412061617641
4	260907.721	1815855.628	78.761149852481	16.412234018536
5	260920.220	1815873.574	78.761264972765	16.412397374103
6	260945.868	1815912.103	78.761501024531	16.412747970310
7	260990.404	1815941.937	78.761914745314	16.413021907537
8	261011.201	1815979.636	78.762105484964	16.413364521869
9	261011.166	1816038.164	78.762099108811	16.413893209211
10	261022.045	1816086.632	78.762195915083	16.414332111957
11	261034.141	1816120.689	78.762305600740	16.414640959694
12	261048.530	1816147.734	78.762437471306	16.414886695825
13	261056.294	1816186.454	78.762506132788	16.415237232913
14	261051.320	1816201.194	78.762458058205	16.415369885099
15	261042.639	1816212.615	78.762375632925	16.415472186557
16	261032.841	1816247.922	78.762280284972	16.415790141794
17	261021.728	1816270.701	78.762173924462	16.415994798768
18	261017.397	1816283.224	78.762132096381	16.416107488528
19	261009.402	1816313.271	78.762054165566	16.416378109199
20	260996.577	1816352.903	78.761930039677	16.416734830388
21	260960.498	1816422.601	78.761585169983	16.417360820789
22	260946.794	1816459.293	78.761453119812	16.417690896392
23	260939.887	1816489.804	78.761385321844	16.417965816535
24	260912.953	1816530.788	78.761129006363	16.418333341466
25	260901.067	1816562.240	78.761014511380	16.418616264537
26	260927.742	1816602.492	78.761260002304	16.418982528280
27	260906.732	1816630.681	78.761060451874	16.419235065513
28	260880.437	1816643.903	78.760812986146	16.419351876224
29	260857.733	1816652.211	78.760599637147	16.419424656456
30	260813.176	1816665.800	78.760181216582	16.419542957973
31	260779.424	1816670.072	78.759864885277	16.419578176396
32	260766.458	1816707.441	78.759739667279	16.419914439441
33	260763.068	1816736.929	78.759704887818	16.420180469045
34	260764.703	1816779.138	78.759715821396	16.420561910744
35	260789.822	1816806.790	78.759948052752	16.420814203372
36	260810.318	1816833.445	78.760137120290	16.421057028063
37	260835.409	1816882.656	78.760366859835	16.421504062358
38	260862.467	1816915.807	78.760616671676	16.421806221194
39	260864.807	1816963.607	78.760633626486	16.422238237545
40	260864.668	1817004.251	78.760628120043	16.422605365384
41	260876.210	1817067.665	78.760729583372	16.423179343671
42	260926.661	1817086.039	78.761199868971	16.423350355890
43	260988.704	1817123.173	78.761776708565	16.423691985567
44	261022.058	1817162.443	78.762084912442	16.424050046338
45	261064.553	1817214.806	78.762477130469	16.424527287670
46	261087.403	1817258.229	78.762686502758	16.424921813100
47	261098.800	1817294.646	78.762789406720	16.425251909537
48	261100.924	1817368.293	78.762801671589	16.425917383723
49	261106.240	1817399.908	78.762848157642	16.426203496306
50	261105.650	1817438.613	78.762838633617	16.426553064349
51	261087.956	1817478.081	78.762669039338	16.426907818701
52	261066.470	1817517.065	78.762463815971	16.427257820318
53	261040.580	1817570.258	78.762215996363	16.427735734537
54	261014.970	1817605.523	78.761972650714	16.428051730592
55	260947.681	1817642.185	78.761339062628	16.428376183419
56	260888.484	1817678.041	78.760781293685	16.428694161753
57	260831.611	1817703.736	78.760246326720	16.428920585242
58	260786.087	1817710.504	78.759819540548	16.428977172005
59	260727.718	1817712.601	78.759273014292	16.428990280256
60	260679.805	1817686.763	78.758827245846	16.428752093083
61	260611.521	1817676.540	78.758189197169	16.428652919554
62	260587.012	1817676.009	78.757959858979	16.428645671677
63	260578.909	1817699.562	78.757881577500	16.428857617496
64	260577.034	1817729.203	78.757860956234	16.429125179681
65	260573.651	1817751.787	78.757826952050	16.429328844511
66	260564.742	1817782.583	78.757740375473	16.429606136228
67	260548.357	1817809.025	78.757584277530	16.429843349890
68	260520.986	1817827.290	78.757326202213	16.430005600649
69	260492.780	1817841.171	78.757060765780	16.430128166447
70	260452.569	1817847.952	78.756683703143	16.430185395480
71	260418.465	1817852.982	78.756363981159	16.430227418223
72	260411.891	1817839.507	78.756303848723	16.430105039437
73	260389.349	1817801.059	78.756096852702	16.429755479102
74	260368.941	1817765.621	78.755909518448	16.429433321849
75	260347.756	1817707.758	78.755717238817	16.428908520021
76	260326.596	1817596.867	78.755530695463	16.427904714809
77	260350.967	1817548.673	78.755763795064	16.427417814822
78	260356.389	1817517.881	78.755817736117	16.427194211155
79	260378.435	1817484.666	78.756027519826	16.426896384384
80	260398.144	1817446.555	78.756215937581	16.426554097457
81	260396.226	1817422.561	78.756200474434	16.426337165793
82	260380.863	1817369.754	78.756062162030	16.425858618343
83	260341.794	1817351.403	78.755698402934	16.425688941629
84	260292.873	1817385.475	78.755236997384	16.425991818773
85	260277.428	1817368.197	78.755094233986	16.425834198827
86	260286.643	1817325.206	78.755184949020	16.425466780677
87	260251.070	1817295.367	78.754855095821	16.425173680790
88	260220.400	1817267.613	78.754570924191	16.424919905486
89	260227.667	1817198.099	78.754646151555	16.424292708381
90	260220.192	1817161.713	78.754579966149	16.423963282478
91	260192.845	1817156.468	78.754324561589	16.423913165216
92	260176.843	1817136.083	78.754176909625	16.423727423365

Map showing non-forest CA Land to be taken over
in lieu of forest land proposed for diversion for Palamuru Lift Irrigation Scheme in Nagarkurnool District

INOLE CA LAND AREA - 123.603 Ha

Sy.No. 171

591

3r

460

INOLE

Handed over by us

Taken over by me
08/01/2019

District Forest Officer
NAGARKURNOOL

Forest Range Officer
ACHAMPET

Under
FDO, Ach
FOREST DIVISIONAL OFFICER
ACHAMPET

TAKSILDAR
ACHAMPET (Mdl)
Dist: Nagarkurnool

Conservator of Forests /
Field Director
Amrabad Tiger Reserve, Achampet

SCALE 1:50,000

Geographic Coordinate System-WGS-1984 Datum (UTM Zone-44N)

LEGEND
* POINTS
CA LAND



INOLE				
ID	EASTING	NORTHING	LONGITUDE	LATITUDE
93	260154.430	1817158.759	78.753964786365	16.423930012181
94	260139.346	1817170.272	78.753822415713	16.424032498833
95	260105.621	1817149.539	78.753508925600	16.423841837539
96	260115.242	1817129.852	78.753601014955	16.423664967511
97	260121.402	1817104.013	78.753661350258	16.423432179268
98	260131.779	1817079.424	78.753761023646	16.423211104767
99	260133.670	1817052.004	78.753781568003	16.422963607508
100	260109.068	1817035.427	78.753553032462	16.422811401764
101	260113.479	1817017.433	78.753596183832	16.422649302681
102	260141.344	1817009.035	78.753857850515	16.422576234354
103	260167.731	1817000.682	78.754105679429	16.422503424131
104	260172.396	1816981.336	78.754151347794	16.422329137594
105	260176.464	1816935.877	78.754194138261	16.421918910678
106	260192.220	1816903.554	78.754344955638	16.421628512618
107	260196.995	1816892.854	78.754390755944	16.421532336919
108	260203.226	1816872.511	78.754451183632	16.421349201083
109	260209.798	1816833.025	78.754516788657	16.420993179239
110	260186.781	1816817.444	78.754302985456	16.420850130144
111	260189.682	1816795.237	78.754332440368	16.420649823209
112	260195.415	1816759.222	78.754389832791	16.420325071164
113	260198.571	1816732.732	78.754422118371	16.420086101066
114	260195.144	1816714.214	78.754391965804	16.419918483472
115	260195.653	1816680.883	78.754400187410	16.419617453064
116	260181.016	1816657.683	78.754265605266	16.419406420169
117	260193.705	1816640.226	78.754386173662	16.419250000338
118	260212.473	1816625.718	78.754563329747	16.419120827566
119	260222.750	1816619.398	78.754660168474	16.419064767405
120	260225.724	1816601.046	78.754689905876	16.418899290126
121	260234.107	1816576.582	78.754770900256	16.418679144144
122	260243.114	1816542.985	78.754858681664	16.418376561470
123	260245.820	1816522.887	78.754886091575	16.418195285539
124	260252.996	1816492.387	78.754956414967	16.417920494931
125	260256.567	1816471.176	78.754992035630	16.417729251721
126	260264.111	1816430.434	78.755066864780	16.417361981056
0	260264.172	1816430.429	78.755067436197	16.417361941996
128	260262.171	1816380.245	78.755053912642	16.416908425649
129	260251.146	1816343.938	78.754954494905	16.416793582021
128	260237.735	1816332.201	78.754830199127	16.416471994686
130	260206.861	1816324.571	78.754542042366	16.416399981954
131	260231.906	1816283.695	78.754780675941	16.416033252734
133	260253.187	1816230.863	78.754985321312	16.415558146917
134	260258.842	1816215.604	78.755039828025	16.415420877059
135	260286.181	1816217.727	78.755295470862	16.415442790052
136	260316.402	1816216.376	78.755578446267	16.415433610149
137	260336.472	1816217.957	78.755766115571	16.415449899372
138	260363.976	1816216.978	78.756023624350	16.415443807362
139	260387.380	1816217.270	78.75624262	16.415448786010
140	260412.133	1816202.069	78.756475866047	16.415313949679
141	260429.414	1816181.955	78.756639681215	16.415133986274
142	260428.158	1816145.363	78.756762190192	16.414804271234
143	260462.855	1816109.167	78.756976902197	16.41479829341
144	260477.617	1816078.607	78.757102018583	16.414205259254
145	260489.326	1816073.310	78.757121164654	16.414158721161
146	260515.504	1816066.493	78.757457346678	16.414099614352
147	260533.153	1816062.433	78.757622914469	16.414064704069
148	260558.963	1816044.719	78.757866327564	16.413907721331
149	260578.242	1816038.175	78.758047434329	16.413850085347
150	260591.316	1816030.823	78.758168683033	16.413784962448
151	260632.967	1816001.542	78.758563388828	16.413524643691
152	260654.688	1815980.236	78.758768871712	16.413334354280
153	260665.519	1815970.695	78.758871229936	16.413249514881
154	260685.491	1815948.125	78.759060479875	16.413047360919
155	260696.672	1815932.277	78.759166760631	16.4129053296016
156	260718.441	1815916.331	78.759372142322	16.412763461146
157	260740.968	1815904.106	78.759584232738	16.412655802809
158	260755.156	1815891.331	78.759719336680	16.412541299589
159	260774.924	1815881.241	78.759904385159	16.412452129187
160	260805.552	1815864.711	78.760192735740	16.412305698467
161	260828.590	1815854.306	78.760409419403	16.4122214179555
162	260855.760	1815839.460	78.760652325556	16.412082785073
163	260884.805	1815834.867	78.760750357757	16.4120421992878

Map showing non-forest CA Land to be taken over
in lieu of forest land proposed for diversion for Palamuru Lift Irrigation Scheme in Nagarkurnool District

PENIMILLA CA LAND AREA - 19.461 Ha

Sy. No. 88

PENIMILLA				
ID	EASTING	NORTHING	LONGITUDE	LATITUDE
soi.gps	247474.491	1814636.144	78.635570193729	16.399841277647
PM2	260902.398	1826820.284	78.759962587678	16.511278052683
PM3	260896.802	1826888.185	78.759903118234	16.511890841572
PM4	260865.448	1826909.546	78.759607307124	16.512080647127
PPPM05	260861.919	1826958.914	78.759569121013	16.512526233239
PM6	260852.019	1827012.824	78.759470812680	16.513012211016
PM7	260850.795	1827056.984	78.759454748791	16.513410986016
PM8	260877.795	1827094.534	78.759703662679	16.513752894350
PM09	260908.861	1827130.955	78.759990757122	16.514084999905
PM10	260942.518	1827194.166	78.760299326566	16.514659372128
PM11	261004.378	1827230.975	78.760874740452	16.514998074906
PM12	261060.508	1827260.782	78.761397226562	16.515272961017
PM13	261110.396	1827272.849	78.761863104338	16.515386969350
PM14	261096.066	1827322.601	78.761273746005	16.515834938795
PM15	261113.090	1827374.840	78.761877723782	16.516308527684
PM16	261109.704	1827444.499	78.761838771004	16.516937422128
PM17	261105.514	1827471.072	78.761796771005	16.517177036017
PM18	261118.920	1827529.459	78.761916226560	16.517705797128
PM19	261134.941	1827579.682	78.762061012670	16.518161063795
PM20	261155.823	1827601.770	78.762254257114	16.518362666017
PM21	261192.337	1827649.253	78.762591232113	16.518795263795
PM22	261217.639	1827666.995	78.762826309890	16.518958066573
PM23	261243.521	1827623.771	78.763073157111	16.518570216573
PM24	261205.305	1827588.116	78.762719015446	16.518244308239
PM25	261204.114	1827552.784	78.762711543224	16.517925038795
PM26	261187.778	1827536.273	78.762560296002	16.517774255462
PM27	261214.492	1827507.211	78.762813462668	16.517514413795
PM28	261232.101	1827466.920	78.762982540445	16.517152230462
PM29	261171.543	1827425.370	78.762419809891	16.516770836017
PM30	261188.738	1827386.331	78.762584876557	16.516419922128
PM31	261226.106	1827382.975	78.762935129334	16.516399355462
PM32	261239.006	1827344.354	78.763059943222	16.516045777684
P33	261245.520	1827312.596	78.763124237667	16.51579561017
PM344	261236.300	1827270.059	78.763042329334	16.515374402684
PM35	261245.162	1827246.854	78.763127721000	16.515165674906
PM36	261239.195	1827201.581	78.763076554334	16.514756122128
PM37	261218.900	1827150.583	78.762891818223	16.514293424906
PM38	261248.126	1827117.078	78.763168968222	16.513993705462
PM39	261219.262	1827055.197	78.762905132112	16.513431833239
PM40	261258.494	1827051.283	78.763272887666	16.513400413795
PM41	261263.547	1826987.807	78.763326801555	16.512827538795
PM42	261222.455	1826982.758	78.762942557112	16.512777808239
PM43	261199.473	1826998.052	78.762725776557	16.512913649906
PM44	261173.624	1827019.734	78.762481479336	16.513106919350
PM45	261152.400	1827007.610	78.762284004336	16.512995266573
PM46	261177.658	1826944.538	78.762527071002	16.512428069350
PM47	261203.317	1826922.776	78.762769598779	16.51224072128
PM48	261210.072	1826888.516	78.762836409890	16.511925277684
PM049	261192.058	1826845.242	78.762672326557	16.511532572128
PM50	261169.805	1826817.361	78.762466765447	16.511278491573
PM51	261158.473	1826775.396	78.762365015447	16.510898283239
PM052	261115.205	1826737.032	78.761963865449	16.51054791573
PM53	261052.794	1826745.824	78.761378562673	16.510620555461
PM54	261038.375	1826788.302	78.761239132118	16.511002811017

Sheet rock

PENIMILLA

420
Sheet rock

Main power line

Boulders

3r

PM21 PM22
PM20 PM23
PM19 PM24
PM18 PM25
PM17 PM26
PM16 PM27
PM15 PM28
PM14 PM29
PM13 PM30
PM12 PM31
PM11 PM32
PM10 PM33
PM09 PM34
PM08 PM35
PM07 PM36
PM06 PM37
PM05 PM38
PM04 PM39
PM03 PM40
PM02 PM41
PM01 PM42
PM54 PM43
PM53 PM44
PM52 PM45
PM51 PM46
PM50 PM47
PM49 PM48
PM48 PM49
PM47 PM50
PM46 PM51
PM45 PM52
PM44 PM53
PM43 PM54

Rocky knobs

District Forest Officer
NAGARKURNOOL

Conservator of Forests /
Field Director
Amrabad Tiger Reserve

TAHASILDAR
JPPUNUNTHALA MdL
Nagarkurnool Dist.

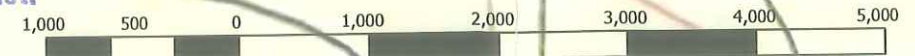
Forest Range Officer
ACHAMPET

SCALE 1:50,000

FOREST DIVISIONAL OFFICE
ACHAMPET

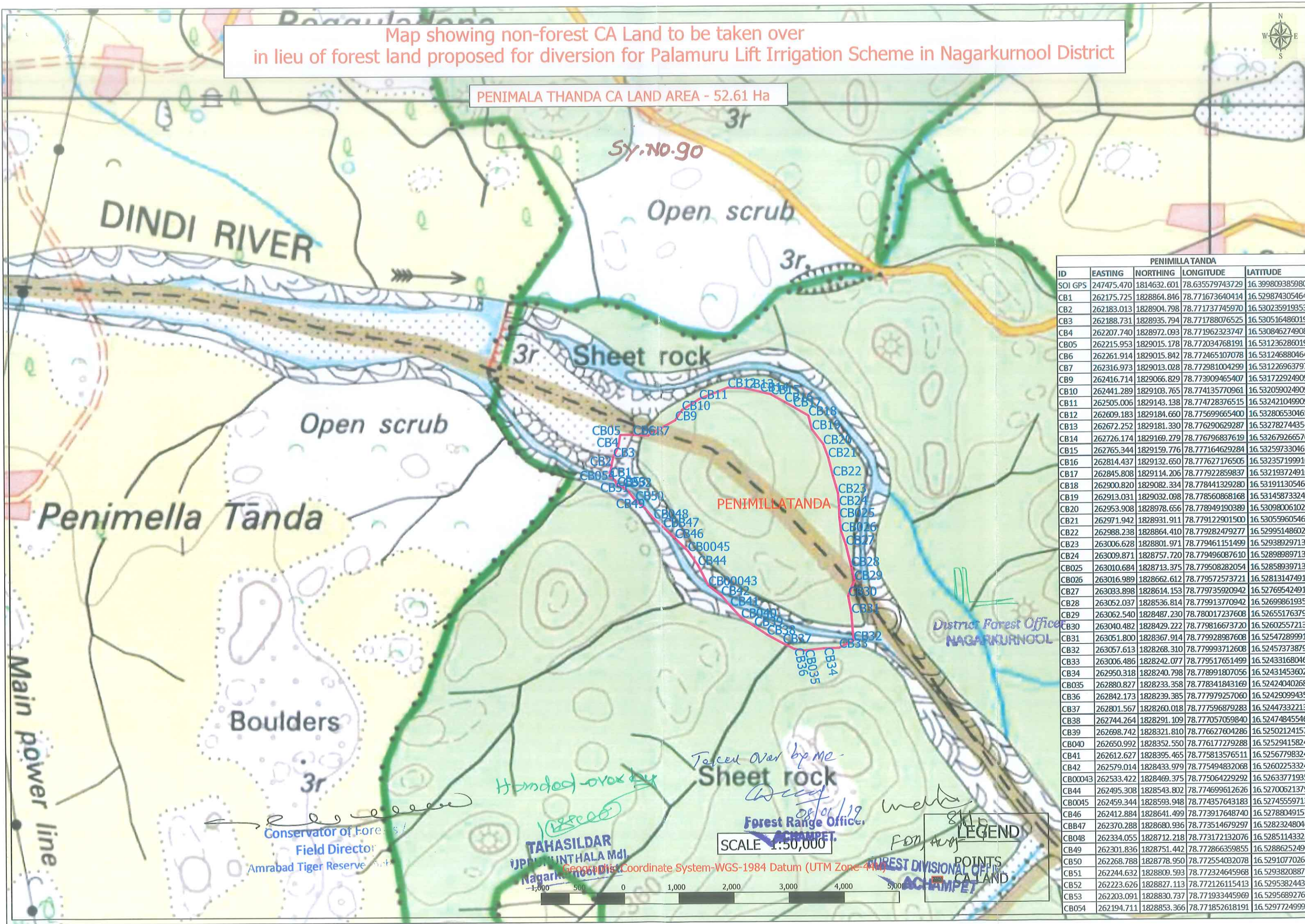
LEGEND
POINTS
CA LAND

Geographic Coordinate System-WGS-1984 Datum (UTM Zone-48Q)



Map showing non-forest CA Land to be taken over
in lieu of forest land proposed for diversion for Palamuru Lift Irrigation Scheme in Nagarkurnool District

PENIMALA THANDA CA LAND AREA - 52.61 Ha



PENIMILLA TANDA				
ID	EASTING	NORTHING	LONGITUDE	LATITUDE
SOI GPS	247475.470	1814632.601	78.635579743729	16.399809385980
CB1	262175.725	1828864.846	78.771673640414	16.529874305464
CB2	262183.013	1828904.798	78.771737745970	16.530235919353
CB3	262188.731	1828935.794	78.771788076525	16.530516486019
CB4	262207.740	1828972.093	78.771962323747	16.530846274908
CB05	262215.953	1829015.178	78.772034768191	16.531236286019
CB6	262261.914	1829015.842	78.772465107078	16.531246880464
CB7	262316.973	1829013.028	78.772981004299	16.531226963797
CB9	262416.714	1829066.829	78.773909465407	16.531722924909
CB10	262441.289	1829103.765	78.774135770961	16.532059024909
CB11	262505.006	1829143.138	78.774728376515	16.532421049909
CB12	262609.183	1829184.660	78.775699665400	16.532806530465
CB13	262672.252	1829181.330	78.776290629287	16.532782744354
CB14	262726.174	1829169.279	78.776796887619	16.532679266576
CB15	262765.344	1829159.776	78.777164629284	16.532597330465
CB16	262814.437	1829132.650	78.777627176505	16.532357199910
CB17	262845.808	1829114.206	78.777922859837	16.532193724910
CB18	262900.820	1829082.334	78.778441329280	16.531911305465
CB19	262913.031	1829032.098	78.778560868168	16.531458733243
CB20	262953.908	1828978.656	78.778949190389	16.530980061021
CB21	262971.942	1828931.911	78.779122901500	16.530559605466
CB22	262988.238	1828864.410	78.779282479277	16.529951486021
CB23	263006.628	1828801.971	78.779461151499	16.529389297132
CB24	263009.871	1828757.720	78.779496087610	16.528989897132
CB025	263010.684	1828713.375	78.779508282054	16.528589397132
CB026	263016.989	1828662.612	78.779572573721	16.528131474910
CB27	263033.898	1828614.153	78.779735920942	16.527695424910
CB28	263052.037	1828536.814	78.779913770942	16.526998619355
CB29	263062.540	1828487.230	78.780017237608	16.526551763799
CB30	263040.482	1828429.222	78.779816673720	16.526025572132
CB31	263051.800	1828367.914	78.779928987608	16.525472899910
CB32	263057.613	1828268.310	78.779993712608	16.524573738799
CB33	263006.486	1828242.077	78.779517651499	16.524331680466
CB34	262950.318	1828240.798	78.778991807056	16.524314536021
CB035	262880.827	1828233.358	78.778341843169	16.524240402688
CB36	262842.173	1828239.385	78.777979257060	16.524290994354
CB37	262801.567	1828260.018	78.777596879288	16.524473322132
CB38	262744.264	1828291.109	78.777057059840	16.524748455465
CB39	262698.742	1828321.810	78.776627604286	16.525021241576
CB040	262650.992	1828352.550	78.776177729288	16.525294158243
CB41	262612.627	1828395.465	78.775813576511	16.525677983243
CB42	262579.014	1828433.979	78.775494832068	16.52602253243
CB0043	262533.422	1828469.375	78.775064229292	16.526337719354
CB44	262495.308	1828543.802	78.774699612626	16.527006213798
CB0045	262459.344	1828593.948	78.774357643183	16.527455597131
CB46	262412.884	1828641.499	78.773917648740	16.527880491575
CB047	262370.288	1828680.936	78.773514679297	16.528232480464
CB048	262334.055	1828712.218	78.773172132076	16.528511433242
CB49	262301.836	1828751.442	78.772866359855	16.528862524909
CB50	262268.788	1828778.950	78.772554032078	16.529107702686
CB51	262244.632	1828809.593	78.772324645968	16.529382088797
CB52	262223.626	1828827.113	78.772126115413	16.529538244353
CB53	262203.091	1828830.737	78.771933445969	16.529568927686
CB054	262194.711	1828853.366	78.771852618191	16.529772499908