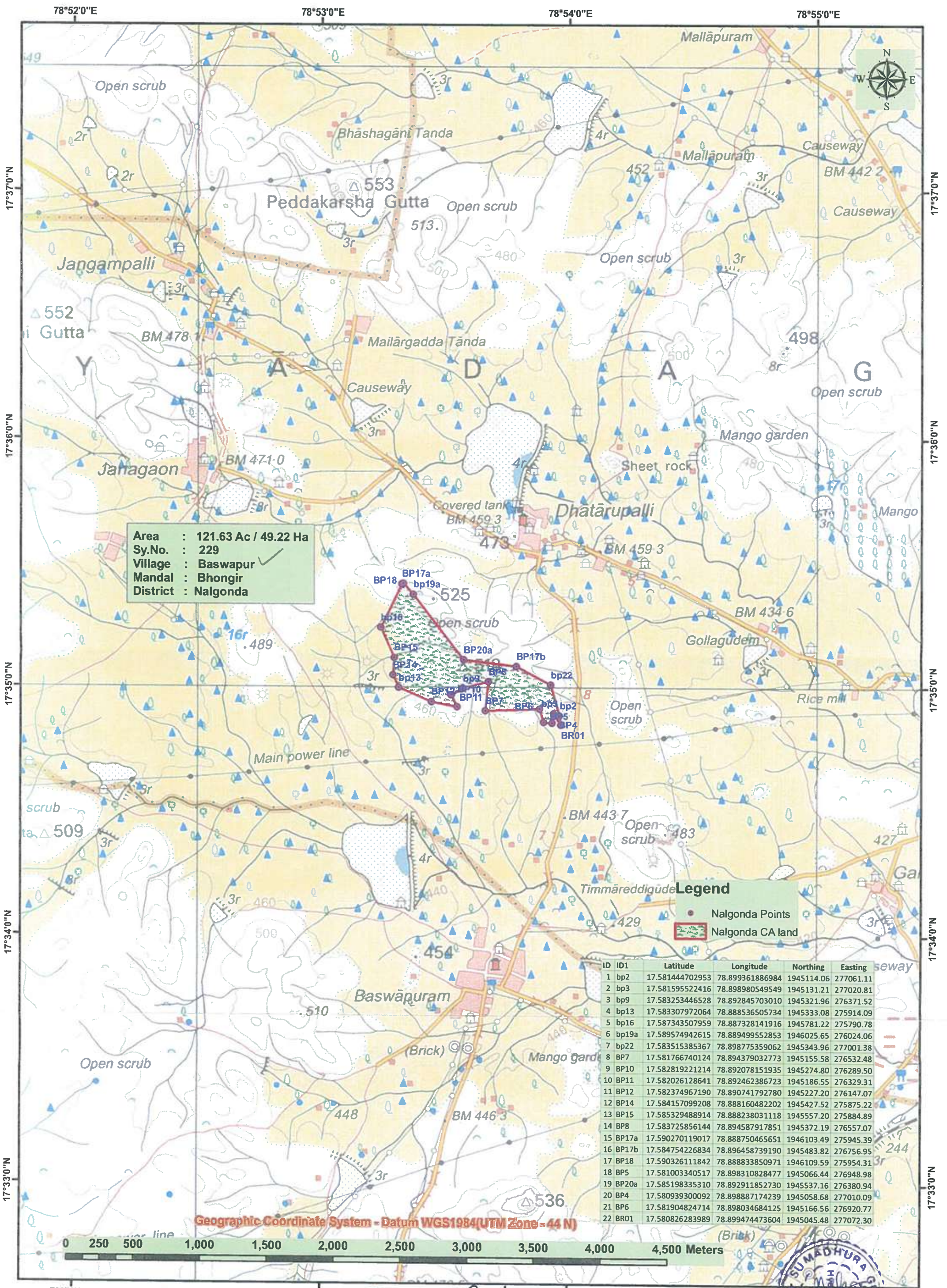
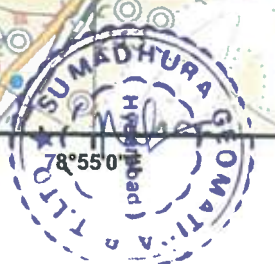


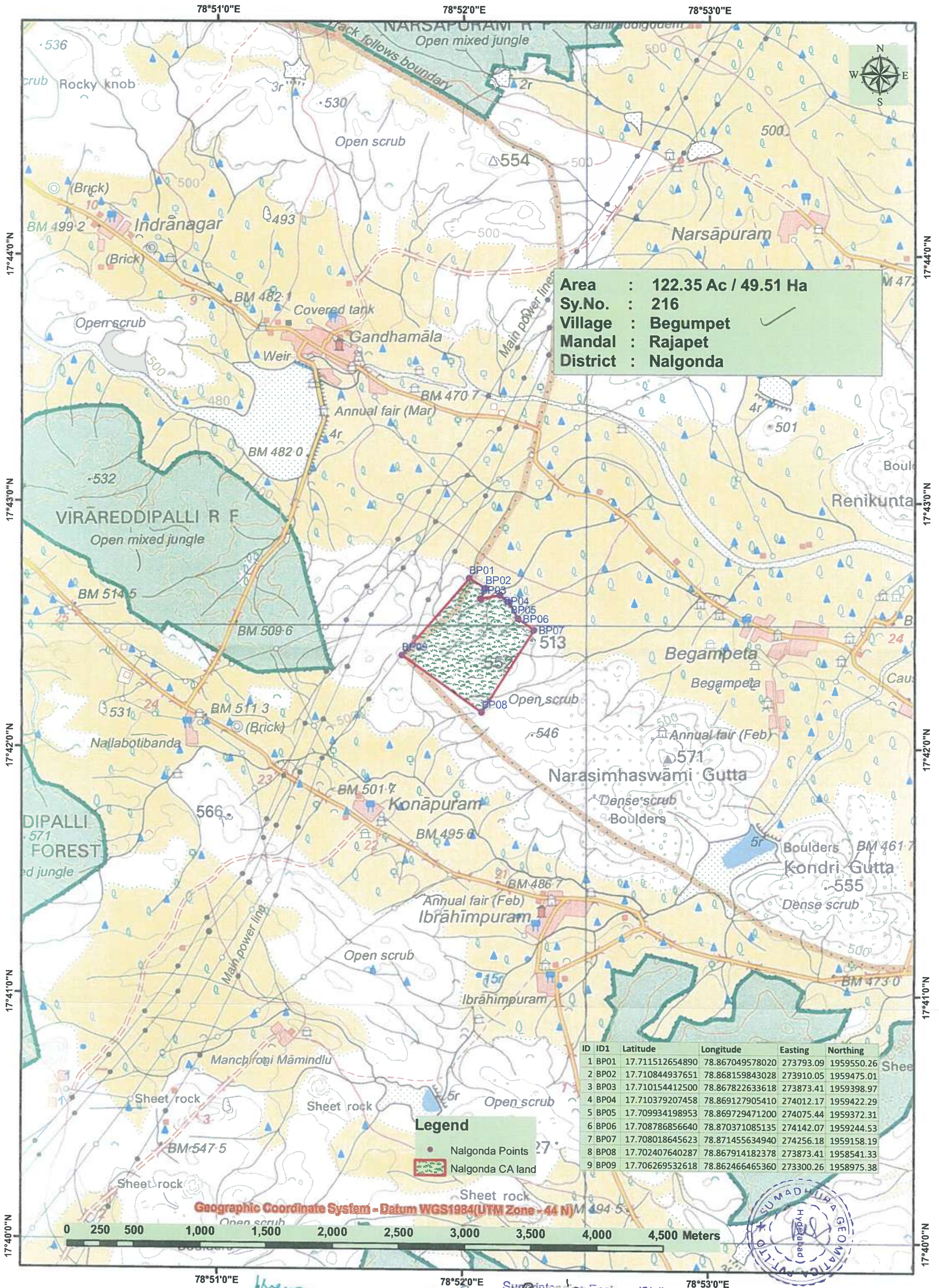


Forest Range Officer
CHOUTUPPAL

DIVISIONAL FOREST OFFICER
NALGONDA

Supervisor
Thermal
TSGENCO, Vengal Rao, Hyderabad - 500 082.





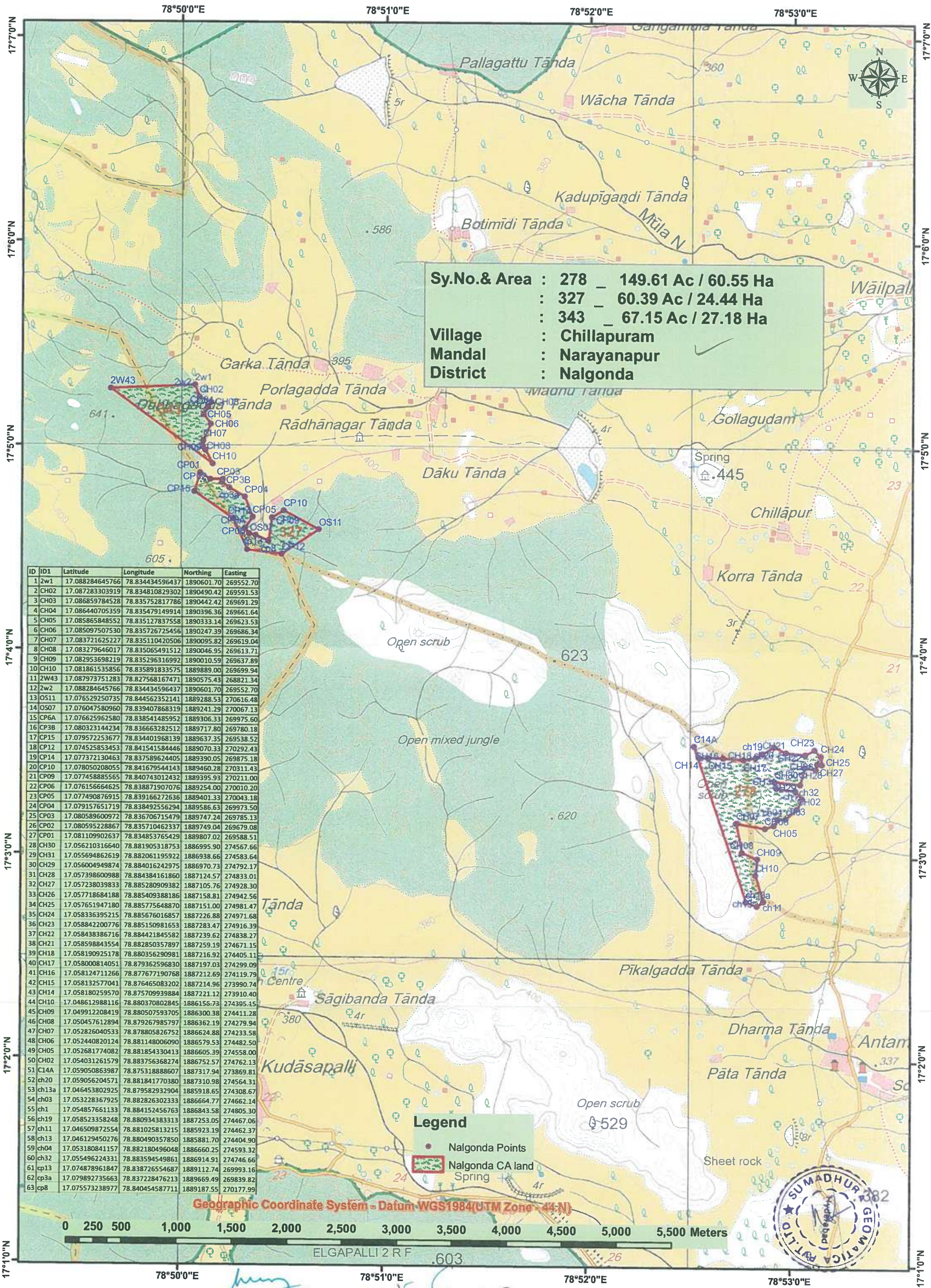
ID	ID1	Latitude	Longitude	Easting	Northing
1	BP01	17.711512654890	78.867049578020	273793.09	1959550.26
2	BP02	17.710844937651	78.868159843028	273910.05	1959475.01
3	BP03	17.710154412500	78.867822633618	273873.41	1959398.97
4	BP04	17.710379207458	78.869127905410	274012.17	1959422.29
5	BP05	17.709934198953	78.869729471200	274075.44	1959372.31
6	BP06	17.708786856640	78.870371085135	274142.07	1959244.53
7	BP07	17.708018645623	78.871455634940	274256.18	1959158.19
8	BP08	17.702407640287	78.867914182378	273873.41	1958541.33
9	BP09	17.706269532618	78.862466465360	273300.26	1958975.38

Legend

- Nalgonda Points
- Nalgonda CA land

Geographic Coordinate System - Datum WGS1984 (UTM Zone - 44 N)

Forest Range Officer
CHOUTUPPA
DIVISIONAL FOREST OFFICER
HYDRABAD



Sy.No.& Area : 278 _ 149.61 Ac / 60.55 Ha
: 327 _ 60.39 Ac / 24.44 Ha
: 343 _ 67.15 Ac / 27.18 Ha
Village : Chillapuram
Mandal : Narayanapur
District : Nalgonda

ID	ID1	Latitude	Longitude	Northing	Easting
1	2w1	17.088284645766	78.834434596437	1890601.70	269552.70
2	CH02	17.087283303919	78.834810829302	1890490.42	269591.53
3	CH03	17.086859784528	78.835752817786	1890442.42	269691.29
4	CH04	17.086440705359	78.835479149914	1890396.36	269661.64
5	CH05	17.085865848552	78.835127837558	1890333.14	269623.53
6	CH06	17.085097507530	78.835726725456	1890247.39	269686.34
7	CH07	17.083721625227	78.835110420506	1890095.82	269619.04
8	CH08	17.083279646017	78.835065491512	1890046.95	269613.71
9	CH09	17.082953698219	78.835296316992	1890010.59	269637.89
10	CH10	17.081861535856	78.835891833575	1889889.00	269699.94
11	2W43	17.087973751283	78.827568167471	1890575.43	268821.34
12	2w2	17.088284645766	78.834434596437	1890601.70	269552.70
13	OS11	17.076529250735	78.844562352141	1889288.53	270616.48
14	OS07	17.076047580960	78.839407868319	1889241.29	270067.13
15	CP6A	17.076625962580	78.838541485952	1889306.33	269975.60
16	CP38	17.080323144234	78.836663282512	1889717.80	269780.18
17	CP15	17.079572253677	78.834401968139	1889637.35	269538.52
18	CP12	17.074525853453	78.841541584446	1889070.33	270292.43
19	CP14	17.077372130463	78.837589624405	1889390.05	269875.18
20	CP10	17.078050208055	78.841679544143	1889460.28	270311.43
21	CP09	17.077458885565	78.840743012432	1889395.93	270211.00
22	CP06	17.076156664625	78.838871907076	1889254.00	270010.20
23	CP05	17.077490876915	78.839166272636	1889401.33	270043.18
24	CP04	17.079157651719	78.838492556294	1889586.63	269973.50
25	CP03	17.080589600972	78.836706715479	1889747.24	269785.13
26	CP02	17.080595228867	78.835710462337	1889749.04	269679.08
27	CP01	17.081109902637	78.834853765429	1889807.02	269588.51
28	CH30	17.056210316640	78.881905318753	1886995.90	274567.66
29	CH31	17.055694862619	78.882061195922	1886938.66	274583.64
30	CH29	17.056004949874	78.884016242975	1886970.73	274792.17
31	CH28	17.057398600988	78.884384161860	1887124.57	274833.01
32	CH27	17.057238039833	78.885280909382	1887105.76	274928.30
33	CH26	17.057718684188	78.885409388186	1887158.81	274942.56
34	CH25	17.057651947180	78.885775648870	1887151.00	274981.47
35	CH24	17.058336395215	78.885676016857	1887226.88	274971.68
36	CH23	17.058842200776	78.885150981653	1887283.47	274916.39
37	CH22	17.058438386716	78.884421845582	1887239.62	274838.27
38	CH21	17.058598843554	78.882850357897	1887259.19	274671.15
39	CH18	17.058190925178	78.880356290981	1887216.92	274405.11
40	CH17	17.058000814051	78.879362596830	1887197.03	274299.09
41	CH16	17.058124711266	78.877677190768	1887212.69	274119.79
42	CH15	17.058132577041	78.876465083202	1887214.96	273990.74
43	CH14	17.058180259570	78.875709939884	1887221.12	273910.40
44	CH10	17.048612988116	78.880370802845	1886156.73	274395.15
45	CH09	17.049912208419	78.880507593705	1886300.38	274411.28
46	CH08	17.050457612894	78.879267985797	1886362.19	274279.94
47	CH07	17.052826040533	78.878805826752	1886624.88	274233.58
48	CH06	17.052440820124	78.881148006090	1886579.53	274482.50
49	CH05	17.052681774082	78.881854330413	1886605.39	274558.00
50	CH02	17.054031261579	78.883756368274	1886752.57	274762.13
51	C14A	17.059050863987	78.875318888607	1887317.94	273869.81
52	ch20	17.059056204571	78.881841770380	1887310.98	274564.31
53	ch13a	17.046453802925	78.879582932904	1885918.65	274308.67
54	ch03	17.053228367925	78.882826302333	1886664.77	274662.14
55	ch1	17.054857661133	78.884152456763	1886843.58	274805.30
56	ch19	17.058523358248	78.880934383313	1887253.05	274467.06
57	ch11	17.046509872554	78.881025813215	1885923.19	274462.37
58	ch13	17.046129450276	78.880490357850	1885881.70	274404.90
59	ch04	17.053180841157	78.882180496048	1886660.25	274593.32
60	ch32	17.055496224331	78.883594549861	1886914.91	274746.66
61	cp13	17.074878961847	78.838726554687	1889112.74	269993.16
62	cp3a	17.079892735663	78.837228476213	1889669.49	269839.82
63	cp8	17.075573238977	78.840454587711	1889187.55	270177.99

Legend

- Nalgonda Points
- Nalgonda CA land
- Spring

Geographic Coordinate System - Datum WGS1984(UTM Zone - 44N)

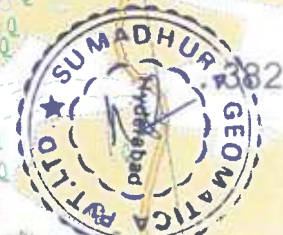
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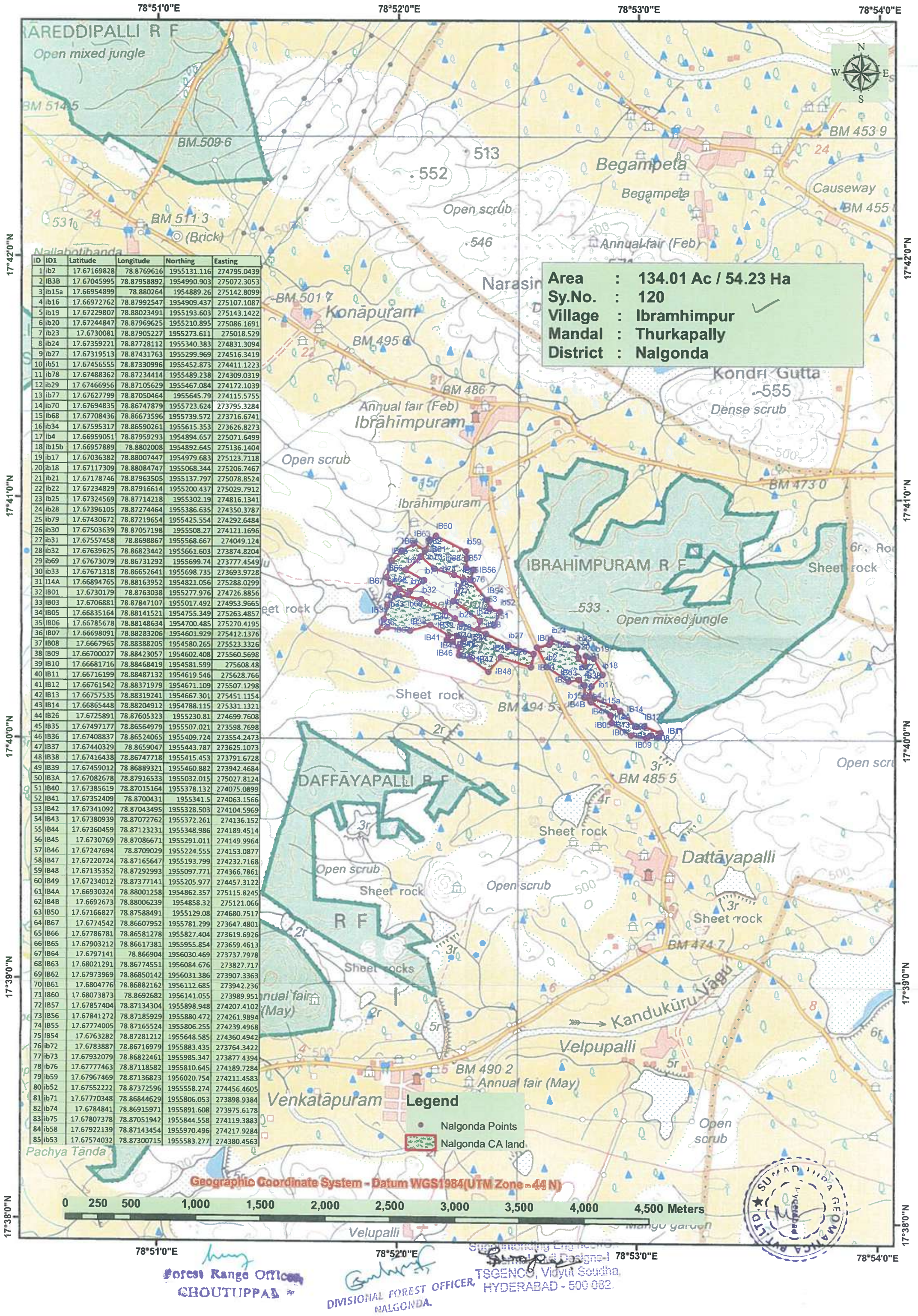
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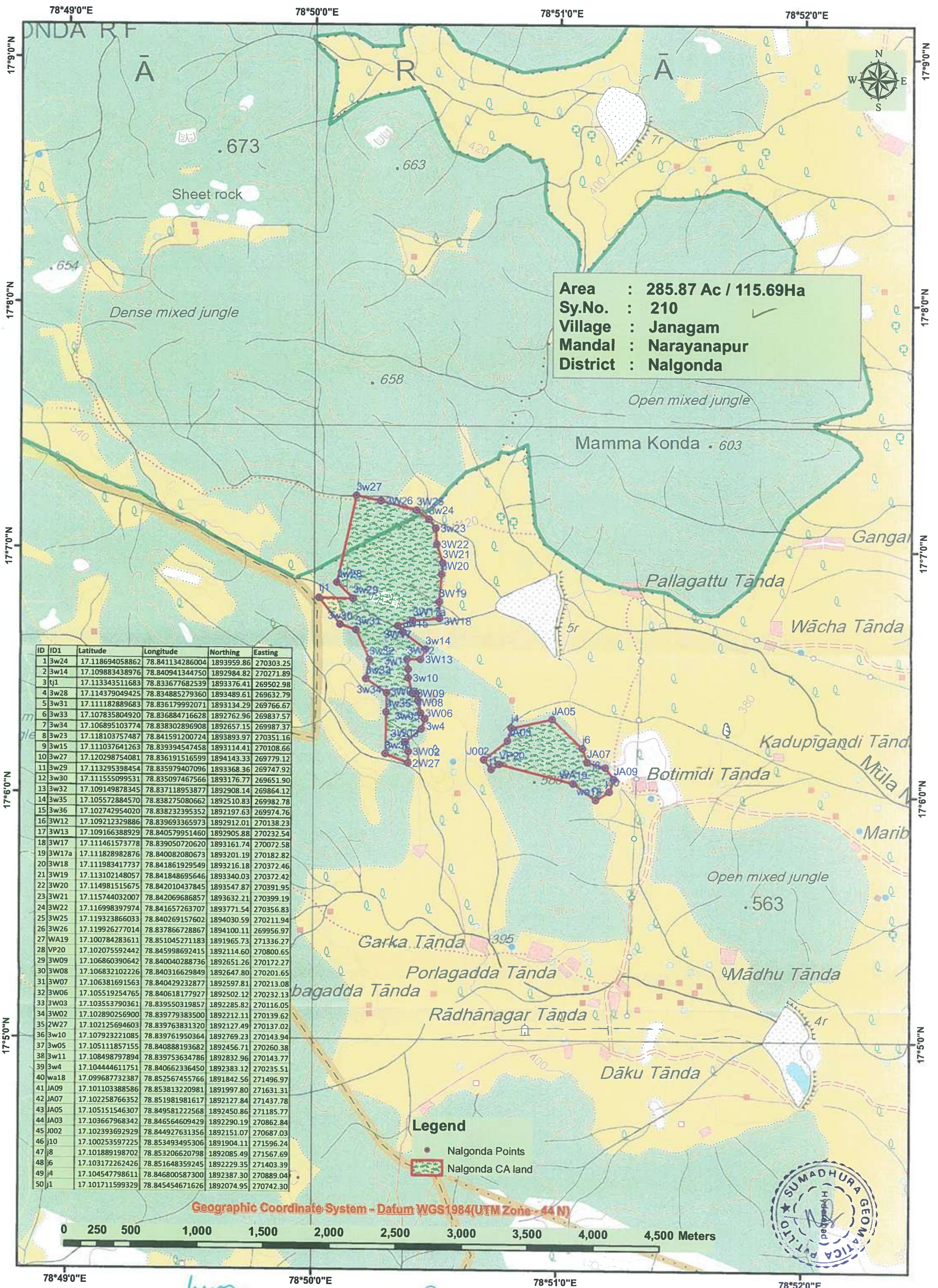
Forest Range Officer
CHOUTUPPAL

DIVISIONAL FOREST OFFICE

Superintendent Engineer/Civil
Thermal
Designs-I







Area : 285.87 Ac / 115.69Ha
Sy.No. : 210 ✓
Village : Janagam
Mandal : Narayanapur
District : Nalgonda

ID	ID1	Latitude	Longitude	Northing	Easting
1	3w24	17.118694058862	78.841134286004	1893959.86	270303.25
2	3w14	17.109883438976	78.840941344750	1892984.82	270271.89
3	3w1	17.113343511683	78.833677682539	1893376.41	269502.98
4	3w28	17.114379049425	78.834885279360	1893489.61	269632.79
5	3w31	17.111182889683	78.836179992071	1893134.29	269766.67
6	3w33	17.107835804920	78.836884716628	1892762.96	269837.57
7	3w34	17.106895103774	78.838302896908	1892657.15	269987.37
8	3w23	17.118103757487	78.841591200724	1893893.97	270351.16
9	3w15	17.111037641263	78.839394547458	1893114.41	270108.66
10	3w27	17.120298754081	78.836191516599	1894143.33	269779.12
11	3w29	17.113295398454	78.835979407096	1893368.36	269747.92
12	3w30	17.111555099531	78.835097467566	1893176.77	269651.90
13	3w32	17.109149878345	78.837118953877	1892908.14	269864.12
14	3w35	17.105572884570	78.838275080662	1892510.83	269982.78
15	3w36	17.102742954020	78.838232395352	1892197.63	269974.76
16	3w12	17.109212329886	78.839693365973	1892912.01	270138.23
17	3w13	17.109166388929	78.840579951460	1892905.88	270232.54
18	3w17	17.111461573778	78.839050720620	1893161.74	270072.58
19	3w17a	17.111828982876	78.840082080673	1893201.19	270182.82
20	3w18	17.111983417737	78.841861929549	1893216.18	270372.46
21	3w19	17.113102148057	78.841848695646	1893340.03	270372.42
22	3w20	17.114981515675	78.842010437845	1893547.87	270391.95
23	3w21	17.115744032007	78.842069686857	1893632.21	270399.19
24	3w22	17.116998397974	78.841657263707	1893771.54	270356.83
25	3w25	17.119323866033	78.840269157602	1894030.59	270211.94
26	3w26	17.119926277014	78.837866728867	1894100.11	269956.97
27	WA19	17.100784283611	78.851045271183	1891965.73	271336.27
28	VP20	17.102075592442	78.845998692415	1892114.60	270800.65
29	3w09	17.106860390642	78.840040288736	1892651.26	270172.27
30	3w08	17.106832102226	78.840316629849	1892647.80	270201.65
31	3w07	17.106381691563	78.840429232877	1892597.81	270213.08
32	3w06	17.105519254765	78.840618177927	1892502.12	270232.13
33	3w03	17.103553790361	78.839550319857	1892285.82	270116.05
34	3w02	17.102890256900	78.839779383500	1892212.11	270139.62
35	2w27	17.102125694603	78.839763831320	1892127.49	270137.02
36	3w10	17.107923221085	78.839761950364	1892769.23	270143.94
37	3w05	17.105111857155	78.840888193682	1892456.71	270260.38
38	3w11	17.108498797894	78.839753634786	1892832.96	270143.77
39	3w4	17.104444611751	78.840662336450	1892383.12	270235.51
40	wa18	17.099687732387	78.852567455766	1891842.56	271496.97
41	JA09	17.101103388586	78.853813220981	1891997.80	271631.31
42	JA07	17.102258766352	78.851981981617	1892127.84	271437.78
43	JA05	17.105151546307	78.849581222568	1892450.86	271185.77
44	JA03	17.103667968342	78.846564609429	1892290.19	270862.84
45	JO02	17.102393692929	78.844927631356	1892151.07	270687.03
46	JO	17.100253597225	78.853493495306	1891904.11	271596.24
47	J8	17.101889198702	78.853206620798	1892085.49	271567.69
48	J6	17.103172262426	78.851648359245	1892229.35	271403.39
49	J4	17.104547798611	78.846800587300	1892387.30	270889.04
50	J1	17.101711599329	78.845454671626	1892074.95	270742.30

Legend

- Nalgonda Points
- Nalgonda CA land

Geographic Coordinate System - Datum WGS1984(UTM Zone - 44 N)

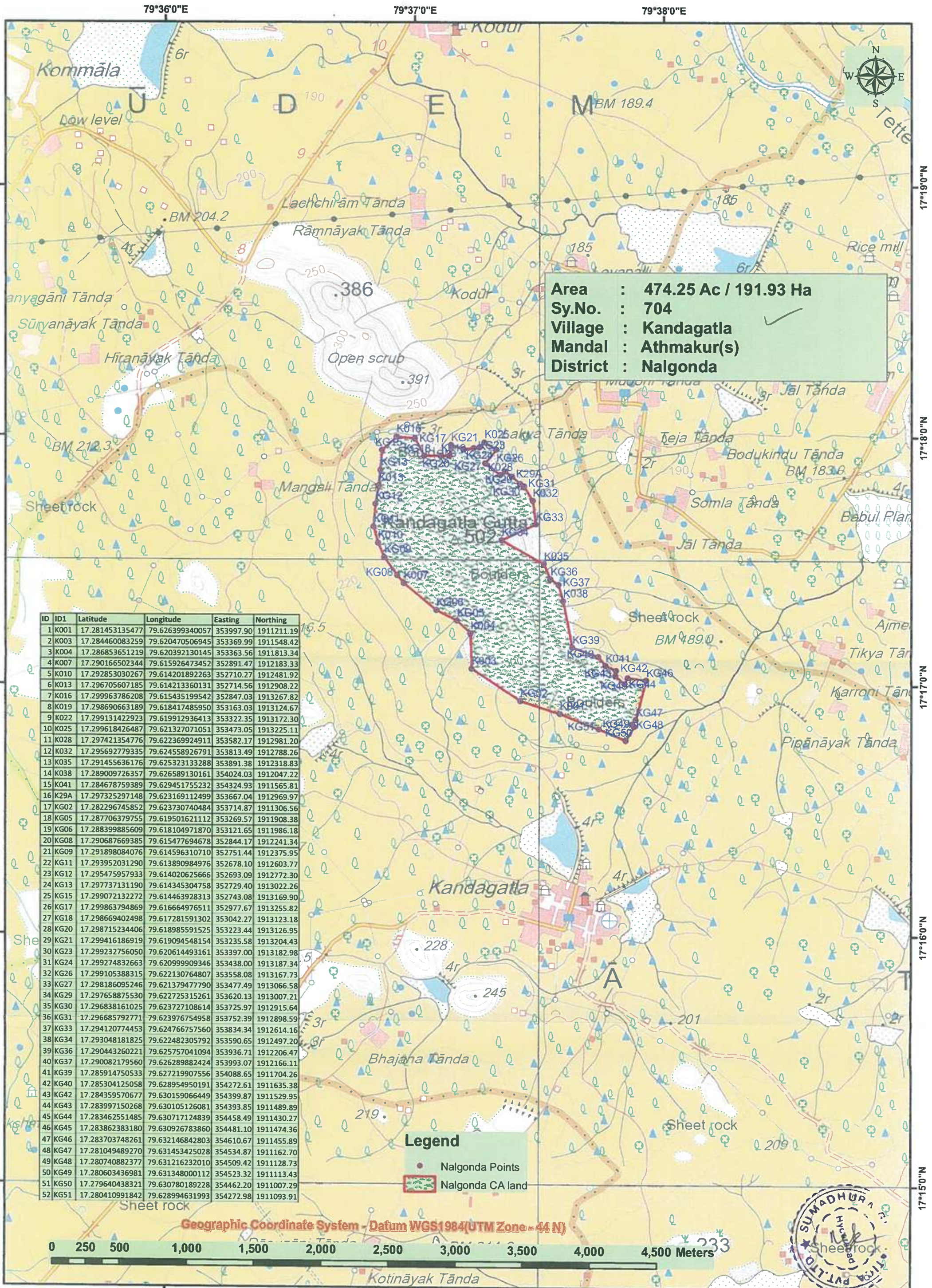
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Forest Range Officer
CHOUTUPPA

DIVISIONAL FOREST OFFICER,

Superior Engineer/Civil
Thermal Civil Designs-I
TSC, NCO, M...



Area : 474.25 Ac / 191.93 Ha
Sy.No. : 704
Village : Kandagatla
Mandal : Athmakur(s)
District : Nalgonda

ID	ID1	Latitude	Longitude	Easting	Northing
1	K001	17.281453135477	79.626399340057	353997.90	1911211.19
2	K003	17.284460083259	79.620470506945	353369.99	1911548.42
3	K004	17.286853651219	79.620392130145	353363.56	1911813.34
4	K007	17.290166502344	79.615926473452	352891.47	1912183.33
5	K010	17.292853030267	79.614201892263	352710.27	1912481.92
6	K013	17.296705607185	79.614213360131	352714.56	1912908.22
7	K016	17.299963786208	79.615435199542	352847.03	1913267.82
8	K019	17.298690663189	79.618417485950	353163.03	1913124.67
9	K022	17.299131422923	79.619912936413	353322.35	1913172.30
10	K025	17.299618426487	79.621327071051	353473.05	1913225.11
11	K028	17.297421354776	79.622369924911	353582.17	1912981.20
12	K032	17.295692779335	79.624558926791	353813.49	1912788.26
13	K035	17.291455636176	79.625323133288	353891.38	1912318.83
14	K038	17.289009726357	79.626589130161	354024.03	1912047.22
15	K041	17.284678759389	79.629451755232	354324.93	1911565.81
16	K29A	17.297325297148	79.623169112499	353667.04	1912969.97
17	KG02	17.282296745852	79.623730740484	353714.87	1911306.56
18	KG05	17.287706379755	79.619501621112	353269.57	1911908.38
19	KG06	17.288399885609	79.618104971870	353121.65	1911986.18
20	KG08	17.290687669385	79.615477694678	352844.17	1912241.34
21	KG09	17.291898084076	79.614596310710	352751.44	1912375.95
22	KG11	17.293952031290	79.613890984976	352678.10	1912603.77
23	KG12	17.295475957933	79.614020625666	352693.09	1912772.30
24	KG13	17.297737131190	79.614345304758	352729.40	1913022.26
25	KG15	17.299072132272	79.614463928313	352743.08	1913169.90
26	KG17	17.299863794869	79.616664976511	352977.67	1913255.82
27	KG18	17.298669402498	79.617281591302	353042.27	1913123.18
28	KG20	17.298715234406	79.618985591525	353223.44	1913126.95
29	KG21	17.299416186919	79.619094548154	353235.58	1913204.43
30	KG23	17.299232756050	79.620614493161	353397.00	1913182.98
31	KG24	17.299274832663	79.620999909346	353438.00	1913187.34
32	KG26	17.299105388315	79.622130764807	353558.08	1913167.73
33	KG27	17.298186095246	79.621379477790	353477.49	1913066.58
34	KG29	17.297658875530	79.622725315261	353620.13	1913007.21
35	KG30	17.296838161025	79.623727108614	353725.97	1912915.64
36	KG31	17.296685792771	79.623976754958	353752.39	1912898.59
37	KG33	17.294120774453	79.624766757560	353834.34	1912614.16
38	KG34	17.293048181825	79.622482305792	353590.65	1912497.20
39	KG36	17.290443260221	79.625757041094	353936.71	1912206.47
40	KG37	17.290082179560	79.626289882424	353993.07	1912166.11
41	KG39	17.285914750533	79.627219907556	354088.65	1911704.26
42	KG40	17.285304125058	79.628954950191	354272.61	1911635.38
43	KG42	17.284359570677	79.630159066449	354399.87	1911529.95
44	KG43	17.283997150268	79.630105126081	354393.85	1911489.89
45	KG44	17.283462551485	79.630717124839	354458.49	1911430.27
46	KG45	17.283862383180	79.630926783860	354481.10	1911474.36
47	KG46	17.283703748261	79.632146842803	354610.67	1911455.89
48	KG47	17.281049489270	79.631453425028	354534.87	1911162.70
49	KG48	17.280740882377	79.631216232010	354509.42	1911128.73
50	KG49	17.280603436981	79.631348000112	354523.32	1911113.43
51	KG50	17.279640438321	79.630780189228	354462.20	1911007.29
52	KG51	17.280410991842	79.628994631993	354272.98	1911093.91

Legend

- Nalgonda Points
- Nalgonda CA land

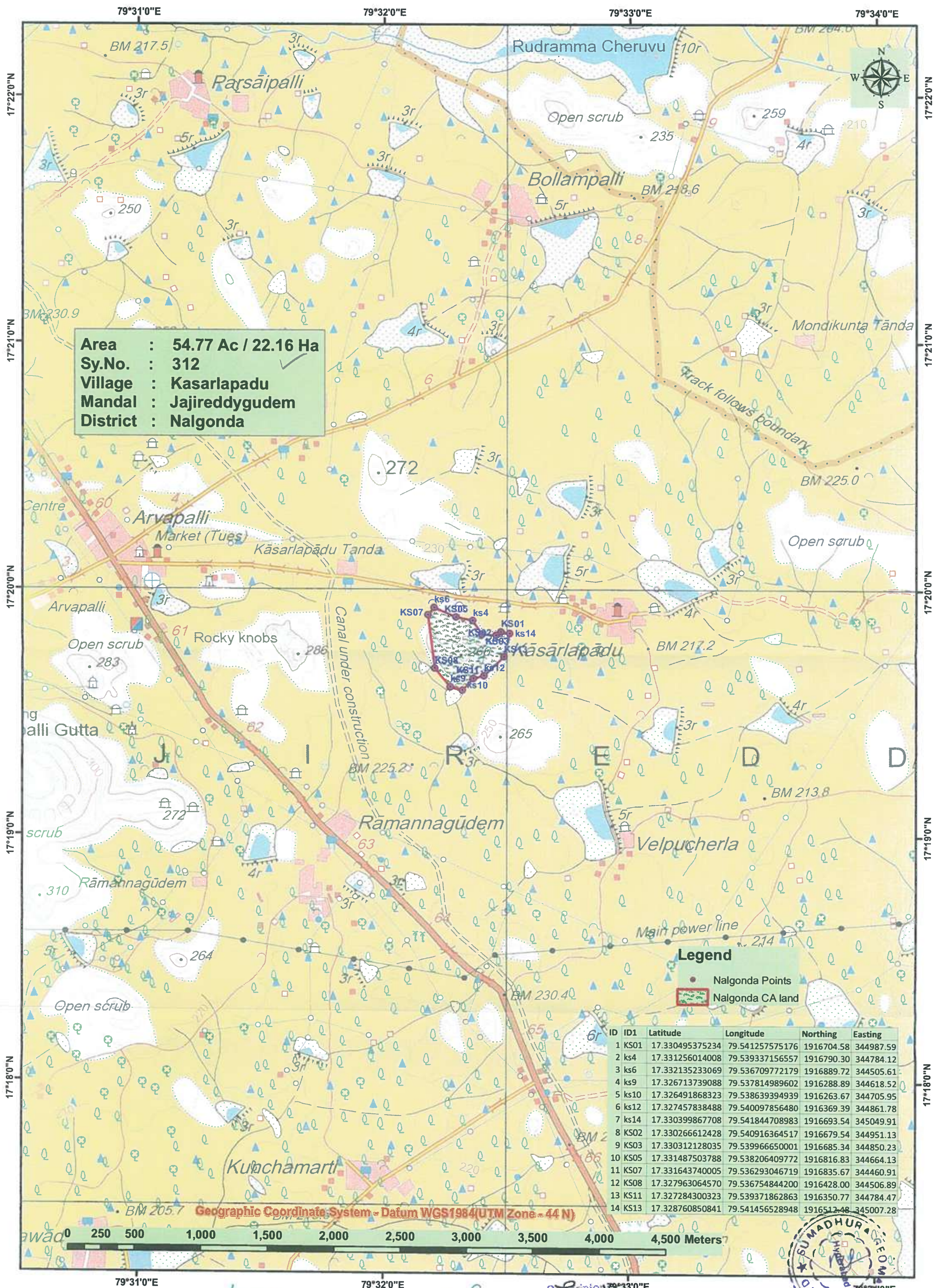
Geographic Coordinate System - Datum WGS1984(UTM Zone - 44 N)

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FOREST RANGE OFFICER
MIRYALGUDA.

DIVISIONAL OFFICER
NALGONDA

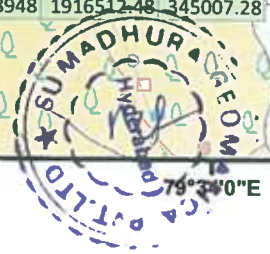
Sub-Inspector
Thermal Civil Design-I
TSGENCO, Vidyut
HYDERABAD - 500001

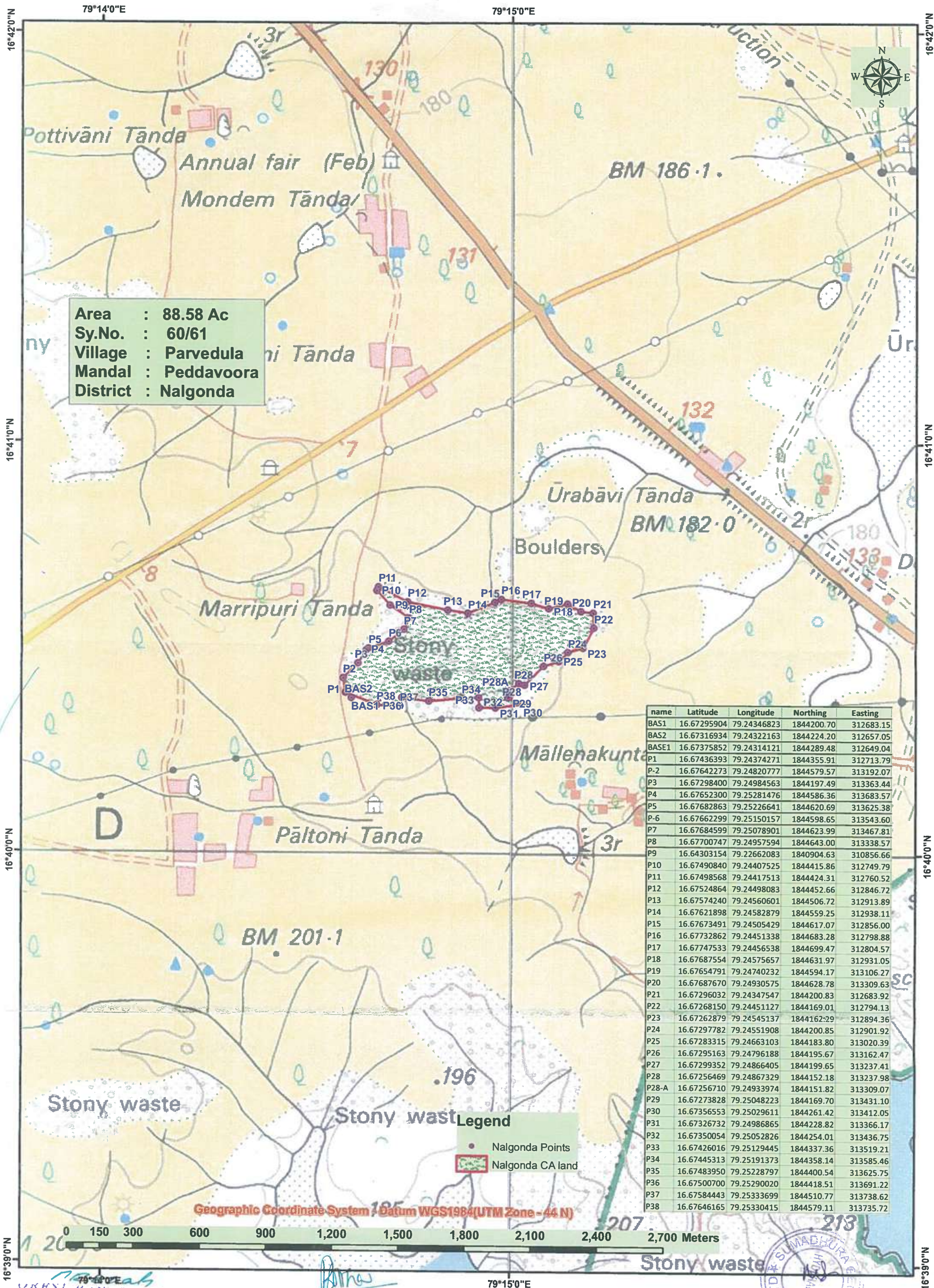


FOREST RANGE OFFICER
MIRYALGUDA.

DIVISIONAL FOREST OFFICER

SUGAR
TSGENCO, Vidyut
HYDERABAD



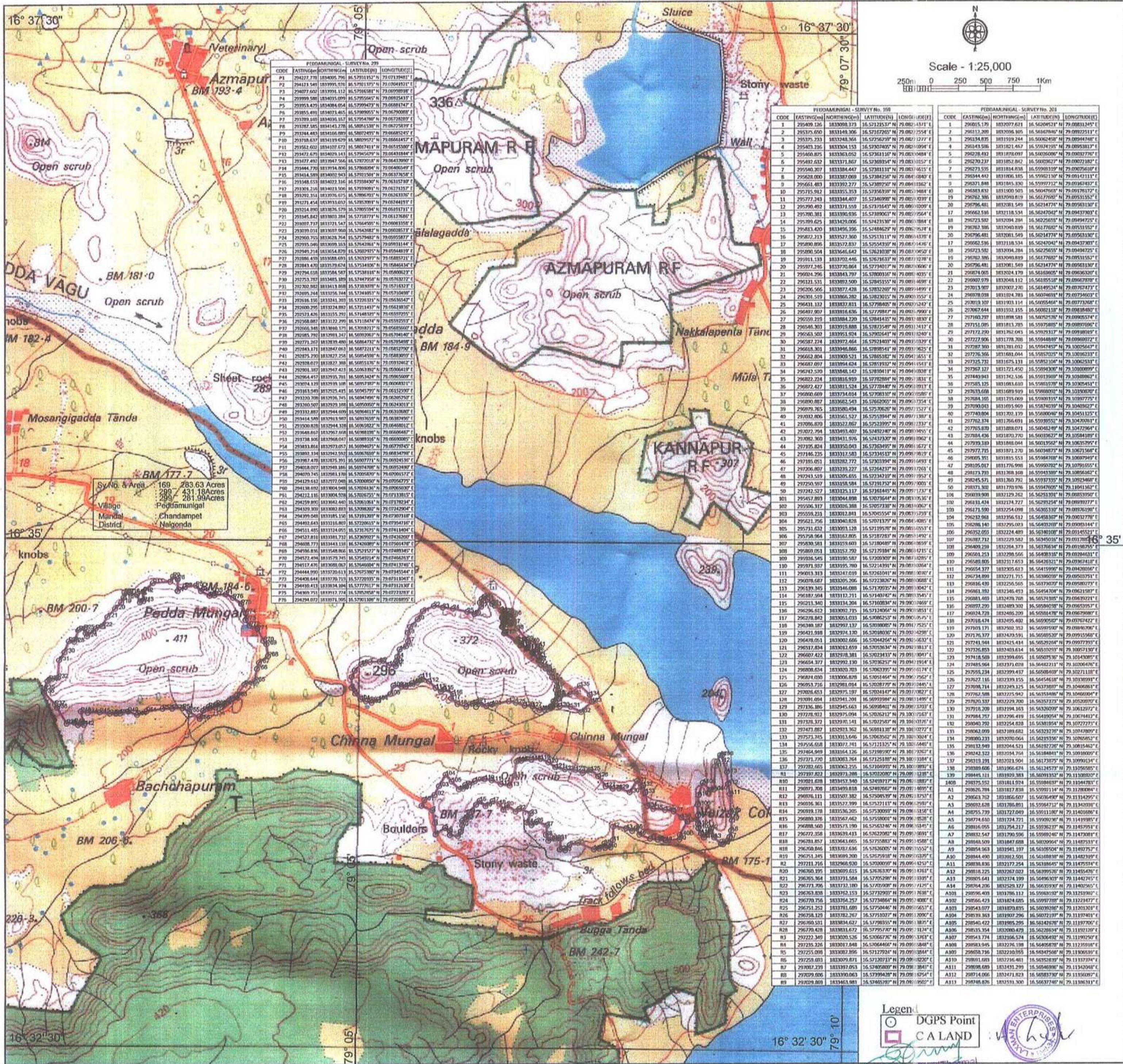


Area : 88.58 Ac
Sy.No. : 60/61
Village : Parvedula
Mandal : Peddavoora
District : Nalgonda

name	Latitude	Longitude	Northing	Easting
BAS1	16.67295904	79.24346823	1844200.70	312683.15
BAS2	16.67316934	79.24322163	1844224.20	312657.05
BASE1	16.67375852	79.24314121	1844289.48	312649.04
P1	16.67436393	79.24374271	1844355.91	312713.79
P-2	16.67642273	79.24820777	1844579.57	313192.07
P3	16.67298400	79.24984563	1844197.49	313363.44
P4	16.67652300	79.25281476	1844586.36	313683.57
P5	16.67682863	79.25226641	1844620.69	313625.38
P-6	16.67662299	79.25150157	1844598.65	313543.60
P7	16.67684599	79.25078901	1844623.99	313467.81
P8	16.67700747	79.24957594	1844643.00	313338.57
P9	16.64303154	79.22662083	1840904.63	310856.66
P10	16.67490840	79.24407525	1844415.86	312749.79
P11	16.67498568	79.24417513	1844424.31	312760.52
P12	16.67524864	79.24498083	1844452.66	312846.72
P13	16.67574240	79.24560601	1844506.72	312913.89
P14	16.67621898	79.24582879	1844559.25	312938.11
P15	16.67673491	79.24505429	1844617.07	312856.00
P16	16.67732862	79.24451338	1844683.28	312798.88
P17	16.67747533	79.24456538	1844699.47	312804.57
P18	16.67687554	79.24575657	1844631.97	312931.05
P19	16.67654791	79.24740232	1844594.17	313106.27
P20	16.67687670	79.24930575	1844628.78	313309.63
P21	16.67296032	79.24347547	1844200.83	312683.92
P22	16.67268150	79.24451127	1844169.01	312794.13
P23	16.67262879	79.24545137	1844162.29	312894.36
P24	16.67297782	79.24551908	1844200.85	312901.92
P25	16.67283315	79.24663103	1844183.80	313020.39
P26	16.67295163	79.24796188	1844195.67	313162.47
P27	16.67299352	79.24866405	1844199.65	313237.41
P28	16.67256469	79.24867329	1844152.18	313237.98
P28-A	16.67256710	79.24933974	1844151.82	313309.07
P29	16.67273828	79.25048223	1844169.70	313431.10
P30	16.67356553	79.25029611	1844261.42	313412.05
P31	16.67326732	79.24986865	1844228.82	313366.17
P32	16.67350054	79.25052826	1844254.01	313436.75
P33	16.67426016	79.25129445	1844337.36	313519.21
P34	16.67445313	79.25191373	1844358.14	313585.46
P35	16.67483950	79.25228797	1844400.54	313625.75
P36	16.67500700	79.25290020	1844418.51	313691.22
P37	16.67584443	79.25333699	1844510.77	313738.62
P38	16.67646165	79.25330415	1844579.11	313735.72

Legend
● Nalgonda Points
■ Nalgonda CA land

Geographic Coordinate System - Datum WGS1984(UTM Zone - 44 N)

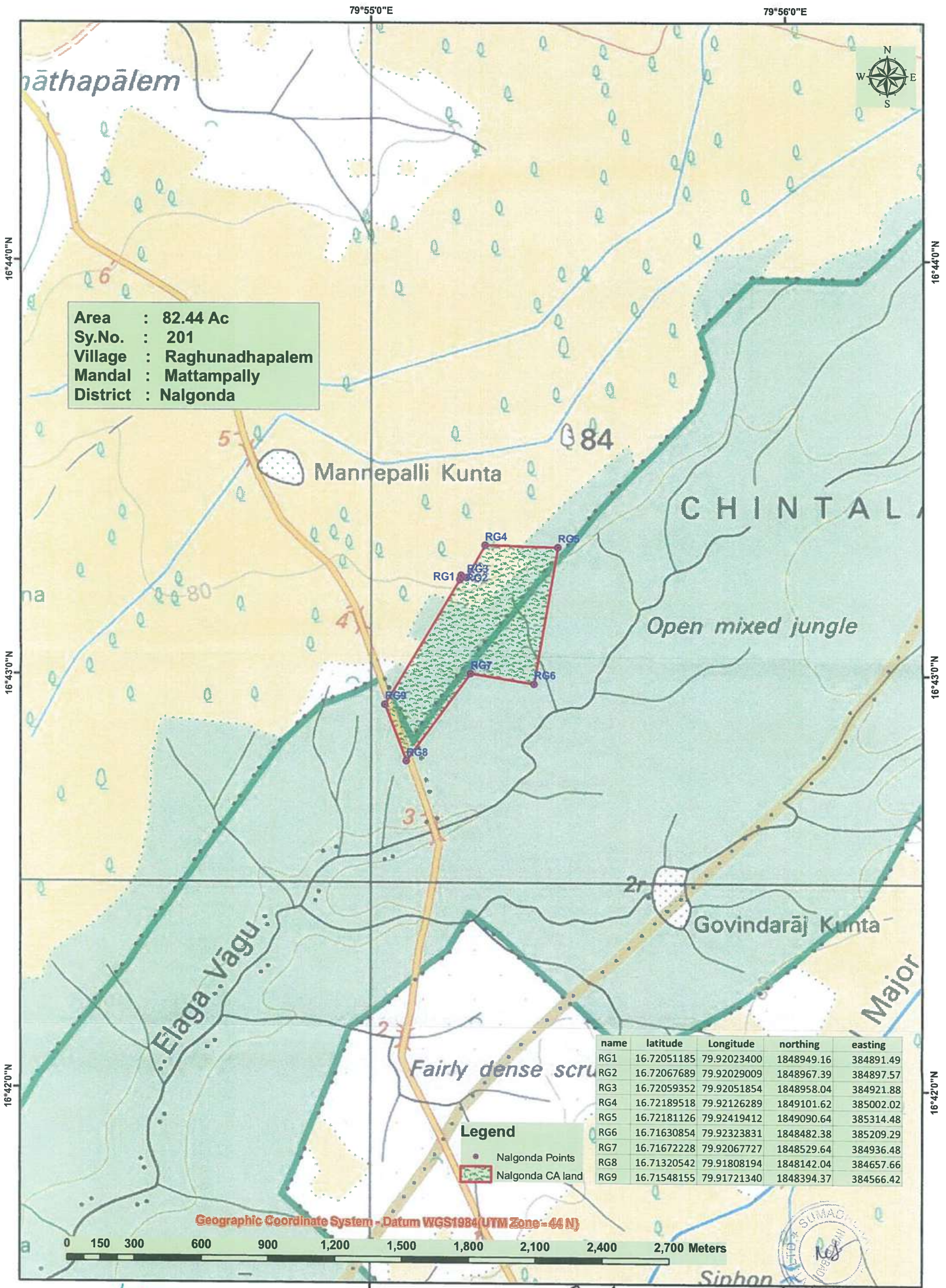


CODE	EASTING(m)	NORTHING(m)	LATITUDE(N)	LONGITUDE(E)
P1	294227.778	1834005.776	16.5291152° N	79.07129481° E
P2	294123.540	1833995.576	16.5291375° N	79.07041921° E
P3	294077.602	1833991.112	16.5291581° N	79.06959918° E
P4	293999.580	1834035.095	16.5295545° N	79.06915431° E
P5	293953.425	1834004.054	16.5299473° N	79.06881247° E
P6	293855.491	1834023.405	16.5298955° N	79.06790089° E
P7	293789.169	1834036.117	16.5299478° N	79.06728207° E
P8	293787.585	1834143.776	16.5305153° N	79.06728207° E
P9	293744.483	1834156.889	16.5307249° N	79.06685209° E
P10	293718.637	1834119.629	16.5309572° N	79.06641452° E
P11	293622.602	1834027.672	16.5308171° N	79.06555307° E
P12	293572.675	1834029.143	16.5294579° N	79.06431844° E
P13	293477.407	1833947.564	16.5287201° N	79.06432090° E
P14	293472.675	1833934.806	16.5286004° N	79.06406549° E
P15	293414.559	1834002.943	16.5291501° N	79.06372658° E
P16	293348.553	1834022.316	16.5293840° N	79.06315710° E
P17	293291.210	1833975.100	16.5290981° N	79.06271837° E
P18	293292.314	1833976.075	16.5290603° N	79.06263276° E
P19	293274.454	1833933.032	16.5287201° N	79.06244191° E
P20	293214.890	1833976.579	16.5287094° N	79.06191731° E
P21	293145.842	1833903.284	16.5277877° N	79.06178680° E
P22	293077.737	1833723.547	16.5266405° N	79.06083356° E
P23	293039.631	1833607.960	16.5264084° N	79.06028573° E
P24	292960.750	1833626.764	16.5257948° N	79.05958777° E
P25	292925.040	1833609.353	16.52642861° N	79.05911144° E
P26	292879.214	1833614.479	16.52629751° N	79.05848197° E
P27	292866.499	1833608.093	16.52630572° N	79.05835211° E
P28	292843.670	1833579.624	16.52534106° N	79.05846434° E
P29	292794.634	1833504.587	16.52538111° N	79.05800032° E
P30	292753.787	1833485.389	16.52447958° N	79.05763272° E
P31	292702.862	1833413.808	16.5238878° N	79.05716323° E
P32	292695.244	1833356.344	16.5234459° N	79.05710498° E
P33	292645.194	1833341.303	16.5228131° N	79.05656547° E
P34	292600.295	1833224.800	16.5221437° N	79.05621830° E
P35	292573.827	1833155.479	16.5216725° N	79.05597255° E
P36	292568.007	1833122.799	16.5211047° N	79.05572973° E
P37	292560.340	1833100.127	16.5208212° N	79.05565602° E
P38	292585.289	1833081.247	16.5209205° N	79.05570440° E
P39	292571.267	1833059.480	16.5206473° N	79.05575488° E
P40	292543.171	1833047.003	16.5204721° N	79.05562790° E
P41	292535.787	1833027.254	16.5204459° N	79.05557973° E
P42	292528.071	1833027.388	16.5204517° N	79.05551262° E
P43	292501.387	1832947.423	16.5206394° N	79.05506419° E
P44	292464.457	1832935.761	16.5205343° N	79.05495809° E
P45	292474.129	1832939.168	16.5205781° N	79.05490431° E
P46	292463.949	1832925.415	16.5204579° N	79.05477711° E
P47	292420.208	1832936.745	16.5204476° N	79.05460750° E
P48	292360.507	1832929.188	16.5200507° N	79.05420113° E
P49	292332.887	1832944.099	16.5200413° N	79.05410007° E
P50	292314.540	1832931.907	16.5201659° N	79.05387492° E
P51	292300.820	1832944.326	16.5200922° N	79.05408012° E
P52	292268.857	1832967.603	16.5200910° N	79.05366647° E
P53	292278.169	1832968.017	16.5200910° N	79.05366647° E
P54	292383.864	1832973.057	16.5200927° N	79.05377957° E
P55	292380.334	1832942.592	16.5200768° N	79.05347987° E
P56	292377.407	1832975.393	16.5200777° N	79.05347987° E
P57	292368.007	1832948.186	16.5200740° N	79.05347987° E
P58	292360.507	1832948.186	16.5200549° N	79.05347987° E
P59	292329.613	1832977.040	16.5200050° N	79.05305477° E
P60	292314.540	1833004.540	16.5200436° N	79.05290507° E
P61	292312.110	1833004.540	16.5200436° N	79.05290507° E
P62	292299.397	1833042.440	16.5200181° N	79.05271837° E
P63	292309.300	1833002.803	16.5200807° N	79.05274204° E
P64	292349.905	1833185.150	16.5219120° N	79.05270718° E
P65	292402.613	1833216.807	16.5220035° N	79.05294710° E
P66	292451.485	1833214.055	16.5217675° N	79.05314037° E
P67	292457.811	1833381.732	16.5226927° N	79.05326207° E
P68	292408.773	1833443.110	16.5242689° N	79.05301478° E
P69	292496.816	1833548.864	16.5252157° N	79.05308945° E
P70	292472.494	1833575.745	16.5259314° N	79.05306670° E
P71	292437.478	1833608.067	16.5264608° N	79.05313745° E
P72	292444.990	1833720.613	16.5270530° N	79.05345544° E
P73	292408.644	1833770.710	16.5272018° N	79.05318045° E
P74	292404.413	1833834.104	16.5277617° N	79.05312130° E
P75	292406.751	1833917.774	16.5282658° N	79.05327378° E
P76	292424.072	1833971.505	16.5290110° N	79.05328895° E

CODE	EASTING(m)	NORTHING(m)	LATITUDE(N)	LONGITUDE(E)
1	295409.126	1833008.173	16.5212537° N	79.0621437° E
2	295375.650	1833149.306	16.5216702° N	79.0621254° E
3	295375.233	1833248.364	16.5225679° N	79.0621277° E
4	295401.216	1833304.153	16.5230405° N	79.0621094° E
5	295460.875	1833363.052	16.5236110° N	79.0621044° E
6	295492.632	1833371.867	16.5236934° N	79.0621057° E
7	295540.207	1833384.447	16.5238113° N	79.0621615° E
8	295628.000	1833392.069	16.5238456° N	79.0621840° E
9	295661.483	1833392.277	16.5238957° N	79.0621862° E
10	295715.912	1833355.353	16.5239539° N	79.0621484° E
11	295777.243	1833344.407	16.5234698° N	79.0621039° E
12	295800.492	1833371.550	16.5237164° N	79.0621029° E
13	295800.381	1833384.447	16.5238113° N	79.0621057° E
14	295789.625	1833429.006	16.5242330° N	79.0621084° E
15	295813.420	1833496.336	16.5248662° N	79.0621574° E
16	295802.213	1833527.360	16.5251311° N	79.0621378° E
17	295800.896	1833572.837	16.5255439° N	79.0621476° E
18	295800.504	1833641.642	16.5261030° N	79.0621450° E
19	295911.339	1833702.466	16.5267633° N	79.0621291° E
20	295971.345	1833770.864	16.5274017° N	79.0621066° E
21	296004.296	1833843.797	16.5280033° N	79.0621015° E
22	296121.531	1833927.580	16.5284515° N	79.0621498° E
23	296206.566	1833972.428	16.5288107° N	79.0621499° E
24	296301.519	1834066.282	16.5292015° N	79.0621557° E
25	296431.132	1834087.811	16.5297840° N	79.0621424° E
26	296497.007	1834116.636	16.5297847° N	79.0621900° E
27	296559.210	1834184.220	16.5298415° N	79.0621830° E
28	296546.303	1834191.888	16.5298350° N	79.0621412° E
29	296563.502	1834195.924	16.5298041° N	79.0621420° E
30	296587.274	1834197.464	16.5298140° N	79.0621329° E
31	296618.301	1834196.866	16.5298514° N	79.0621625° E
32	296662.004	1834190.521	16.5298510° N	79.0621651° E
33	296687.017	1834194.624	16.5298312° N	79.0621454° E
34	296742.570	1834184.142	16.5298011° N	79.0621408° E
35	296822.244	1834181.924	16.5297828° N	79.0621381° E
36	296872.427	1834181.524	16.5297848° N	79.0621391° E
37	296900.669	1834184.614	16.5298015° N	79.0621580° E
38	296900.669	1834184.614	16.5298015° N	79.0621580° E
39	296978.765	1834184.614	16.5298015° N	79.0621580° E
40	297002.806	1834184.614	16.5298015° N	79.0621580° E
41	297056.010	1834184.614	16.5298015° N	79.0621580° E
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45	297146.825	1834184.614	16.5298015° N	79.0621580° E
46	297185.015	1834184.614	16.5298015° N	79.0621580° E
47	297206.007	1834184.614	16.5298015° N	79.0621580° E
48	297243.519	1834184.614	16.5298015° N	79.0621580° E
49	297260.519	1834184.614	16.5298015° N	79.0621580° E
50	297282.527	1834184.614	16.5298015° N	79.0621580° E
51	297345.893	1834184.614	16.5298015° N	79.0621580° E
52	297356.310	1834184.614	16.5298015° N	79.0621580° E
53	297359.233	1834184.614	16.5298015° N	79.0621580° E
54	297411.756	1834184.614	16.5298015° N	79.0621580° E
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56	297458.964	1834184.614	16.5298015° N	79.0621580° E
57	297480.501	1834184.614	16.5298015° N	79.0621580° E
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61	297563.819	1834184.614	16.5298015° N	79.0621580° E
62	297578.687	1834184.614	16.5298015° N	79.0621580° E
63	297639.350	1834184.614	16.5298015° N	79.0621580° E
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65	297713.211	1834184.614	16.5298015° N	79.0621580° E
66	297734.204	1834184.614	16.5298015° N	79.0621580° E
67	297766.612	1834184.614	16.5298015° N	79.0621580° E
68	297788.842	1834184.614	16.5298015° N	79.0621580° E
69	297840.187	1834184.614	16.5298015° N	79.0621580° E
70	297841.918	1834184.614	16.5298015° N	79.0621580° E
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72	297841.918	1834184.614	16.5298015° N	79.0621580° E
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Legend
○ DGPS Point
□ C.A. LAND

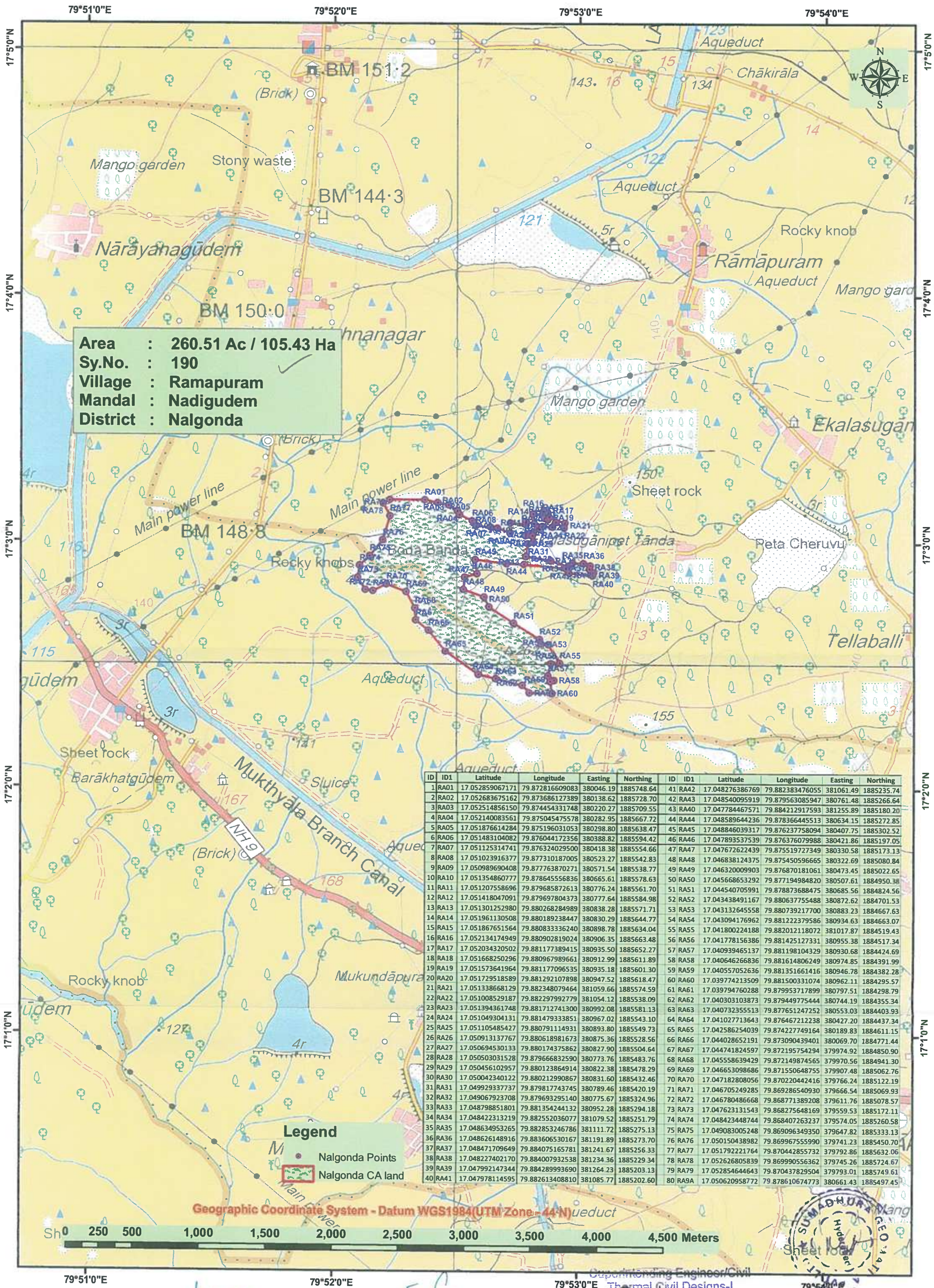
Chief Engineer, Civil/Thermal
TSGENCO, Viduthal Soudha,
HYDERABAD - 500 002



FOREST RANGE OFFICER
M. N. NALGUDA

DIVISIONAL FOREST OFFICER
NALGONDA

Superintending Engineer/
Thermal Civil Designs
TSCEN



Area : 260.51 Ac / 105.43 Ha
Sy.No. : 190
Village : Ramapuram
Mandal : Nadigudem
District : Nalgonda

ID	ID1	Latitude	Longitude	Easting	Northing	ID	ID1	Latitude	Longitude	Easting	Northing
1	RA01	17.052859067171	79.872816609083	380046.19	1885748.64	41	RA42	17.048276386769	79.882383476055	381061.49	1885235.74
2	RA02	17.052683675162	79.873686127389	380138.62	1885728.70	42	RA43	17.048540095919	79.879563085947	380761.48	1885266.64
3	RA03	17.052514856150	79.874454331748	380220.27	1885709.55	43	RA40	17.047784467571	79.884212917593	381255.89	1885180.20
4	RA04	17.052140083561	79.875045475578	380282.95	1885667.72	44	RA44	17.048589644236	79.878366445513	380634.15	1885272.85
5	RA05	17.051876614284	79.875196031053	380298.80	1885638.47	45	RA45	17.048846039317	79.876237758094	380407.75	1885302.52
6	RA06	17.051483104082	79.876044172356	380388.82	1885594.42	46	RA46	17.047893537539	79.876376079988	380421.86	1885197.05
7	RA07	17.051125314741	79.876324029500	380418.38	1885554.66	47	RA47	17.047672622439	79.875519727349	380330.58	1885173.13
8	RA08	17.051023916377	79.877310187005	380523.27	1885542.83	48	RA48	17.046838124375	79.875450596665	380322.69	1885080.84
9	RA09	17.050989690408	79.877763870271	380571.54	1885538.77	49	RA49	17.046320009903	79.876870181061	380473.45	1885022.65
10	RA10	17.051354860777	79.878645556836	380665.61	1885578.63	50	RA50	17.045668653292	79.877194984820	380507.61	1884950.38
11	RA11	17.051207558696	79.879685872613	380776.24	1885561.70	51	RA51	17.044540705991	79.878873688475	380685.56	1884824.56
12	RA12	17.051418047091	79.879697804373	380777.64	1885584.98	52	RA52	17.043438491167	79.880637755488	380872.62	1884701.53
13	RA13	17.051301252980	79.880268284989	380838.28	1885571.71	53	RA53	17.043132645558	79.880739217700	380883.23	1884667.63
14	RA14	17.051961130508	79.880189238447	380830.29	1885644.77	54	RA54	17.043094176962	79.88122379586	380934.63	1884663.07
15	RA15	17.051867651564	79.880833336240	380898.78	1885634.04	55	RA55	17.041800224188	79.882012118072	381017.87	1884519.43
16	RA16	17.052134174949	79.880902819024	380906.35	1885663.48	56	RA56	17.041778156386	79.881425127331	380955.38	1884517.34
17	RA17	17.052034320502	79.881177389415	380935.50	1885652.27	57	RA57	17.040939465137	79.881198104329	380930.68	1884424.69
18	RA18	17.051668250296	79.880967989661	380912.99	1885611.89	58	RA58	17.040624626683	79.881614806249	380974.95	1884391.99
19	RA19	17.051573641964	79.881177096535	380935.18	1885601.30	59	RA59	17.040557052636	79.881351661416	380946.78	1884382.28
20	RA20	17.051729518589	79.881292107898	380947.52	1885618.47	60	RA60	17.039774213509	79.881500331074	380962.11	1884295.57
21	RA21	17.051338668129	79.882348079464	381059.66	1885574.59	61	RA61	17.0397974760288	79.879953717899	380797.51	1884298.79
22	RA22	17.051008529187	79.882297992779	381054.12	1885538.09	62	RA62	17.040303103873	79.879449775444	380744.19	1884355.34
23	RA23	17.051394361748	79.881712741300	380992.08	1885581.13	63	RA63	17.040732355513	79.877651247252	380553.03	1884403.93
24	RA24	17.051049304131	79.881479333851	380967.02	1885543.10	64	RA64	17.041027713643	79.876467212238	380427.20	1884437.34
25	RA25	17.051105485427	79.880791114931	380893.80	1885549.73	65	RA65	17.042586254039	79.874227749164	380189.83	1884611.15
26	RA26	17.050913137767	79.880618981673	380875.36	1885528.56	66	RA66	17.044028652191	79.873090439401	380069.70	1884771.44
27	RA27	17.050694530133	79.880174375862	380827.90	1885504.64	67	RA67	17.044741824597	79.872195754294	379974.92	1884850.90
28	RA28	17.050503031528	79.879666832590	380773.76	1885483.76	68	RA68	17.045558639429	79.872149874565	379970.56	1884941.30
29	RA29	17.050456102957	79.880123864914	380822.38	1885478.29	69	RA69	17.046653098866	79.871550648755	379907.84	1885062.76
30	RA30	17.050042340122	79.880212990867	380831.60	1885432.46	70	RA70	17.047182808056	79.870220442416	379766.24	1885122.19
31	RA31	17.049929337737	79.879817743745	380789.46	1885420.19	71	RA71	17.046705249285	79.869286540930	379666.54	1885069.93
32	RA32	17.049067923708	79.879693295140	380775.67	1885324.96	72	RA72	17.046780486668	79.868771389208	379611.76	1885078.57
33	RA33	17.048798851801	79.881354244132	380952.28	1885294.18	73	RA73	17.047623131543	79.868275648169	379559.53	1885182.11
34	RA34	17.048422313219	79.882552036077	381079.52	1885251.79	74	RA74	17.048423448744	79.868407263237	379574.05	1885260.58
35	RA35	17.048634953265	79.882853246786	381111.72	1885275.13	75	RA75	17.049083005248	79.869096349350	379647.82	1885333.13
36	RA36	17.048626148916	79.883606530167	381191.89	1885273.70	76	RA76	17.050150438982	79.869967555990	379741.23	1885450.70
37	RA37	17.048471709649	79.884075165781	381241.67	1885256.33	77	RA77	17.051792221764	79.870442855732	379792.86	1885632.06
38	RA38	17.048227402170	79.884007932538	381234.36	1885229.34	78	RA78	17.052626805839	79.869990556362	379745.26	1885724.67
39	RA39	17.047992147344	79.884289993690	381264.23	1885203.13	79	RA79	17.052854644643	79.870437829504	379793.01	1885749.61
40	RA41	17.047978114595	79.882613408810	381085.77	1885202.60	80	RA9A	17.050620958772	79.878610674773	380661.43	1885497.45

Legend

- Nalgonda Points
- Nalgonda CA land

Geographic Coordinate System - Datum WGS1984(UTM Zone - 44 N)

0 250 500 1,000 1,500 2,000 2,500 3,000 3,500 4,000 4,500 Meters

FOREST RANGE OFFICER
MIRYALGUDA.

DIVISIONAL OFFICER,
NALGONDA.

Superintending Engineer/Civil
Thermal Civil Designs-I
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