

Map Showing the DGPS Surveyed area of CA Lands in Survey No: 548, Sancharla Village of Porumamilla Madal, Rajampet Revenue Division, Porumamilla Forest Range, Kadapa Dist.

PID	Easting	Northing	Latitude	Longitude
P1	289288.893695	1676496.854605	15.155760	79.038939
P2	289259.089947	1676497.004881	15.155759	79.038662
P3	289229.196234	1676497.201570	15.155758	79.038383
P4	289199.344117	1676497.156349	15.155755	79.038106
P5	289169.500369	1676497.131525	15.155752	79.037828
P6	289139.871918	1676497.378644	15.155752	79.037552
P7	289107.290240	1676497.658914	15.155752	79.037249
P8	289094.102917	1676482.404507	15.155613	79.037128
P9	289081.235690	1676467.764437	15.155480	79.037009
P10	289067.997155	1676455.838034	15.155371	79.036887
P11	289055.381566	1676444.434969	15.155267	79.036771
P12	289030.958849	1676447.955640	15.155297	79.036543
P13	288995.950425	1676453.416012	15.155343	79.036217
P14	288966.051473	1676457.751727	15.155380	79.035939
P15	288923.943622	1676451.252313	15.155318	79.035547
P16	288894.387007	1676446.706763	15.155275	79.035273
P17	288864.965873	1676442.232702	15.155232	79.034999
P18	288835.247983	1676437.613974	15.155188	79.034723
P19	288795.161776	1676431.459400	15.155129	79.034351
P20	288761.728191	1676426.507187	15.155081	79.034040
P21	288761.557472	1676450.433143	15.155297	79.034037
P22	288760.910384	1676474.961099	15.155519	79.034029
P23	288734.192213	1676469.818793	15.155470	79.033781
P24	288710.166652	1676453.784387	15.155324	79.033558
P25	288693.041388	1676442.449181	15.155220	79.033400
P26	288674.837547	1676440.488056	15.155201	79.033231
P27	288656.628333	1676450.708306	15.155291	79.033061
P28	288633.721317	1676463.201373	15.155402	79.032846
P29	288629.638080	1676496.563145	15.155704	79.032806
P30	288626.907767	1676526.734881	15.155976	79.032778
P31	288623.567563	1676556.096265	15.156241	79.032744
P32	288620.335113	1676586.440419	15.156515	79.032712
P33	288617.248186	1676615.445771	15.156777	79.032681
P34	288614.233558	1676645.338736	15.157047	79.032650
P35	288613.975414	1676675.064977	15.157315	79.032645
P36	288613.869964	1676714.971337	15.157676	79.032641
P37	288618.452979	1676754.146703	15.158030	79.032680
P38	288657.221658	1676743.309509	15.157935	79.033042
P39	288685.885278	1676734.872536	15.157861	79.033309
P40	288714.642006	1676727.055399	15.157793	79.033577
P41	288743.328938	1676718.414398	15.157717	79.033845
P42	288772.305520	1676710.870932	15.157652	79.034115
P43	288800.796060	1676702.032392	15.157574	79.034381
P44	288838.316053	1676691.391747	15.157481	79.034731
P45	288842.793016	1676711.724646	15.157665	79.034771
P46	288849.379355	1676741.060854	15.157931	79.034830
P47	288855.652415	1676770.034465	15.158193	79.034885
P48	288862.310631	1676799.462666	15.158459	79.034945
P49	288868.617695	1676828.319351	15.158721	79.035001
P50	288873.011232	1676848.298353	15.158902	79.035040
P51	288912.684865	1676847.922978	15.158901	79.035410
P52	288942.253517	1676848.037175	15.158905	79.035685
P53	288972.365680	1676847.614872	15.158903	79.035965
P54	289002.339359	1676847.279319	15.158903	79.036244
P55	289032.216526	1676847.241750	15.158905	79.036522
P56	289061.645495	1676846.898932	15.158904	79.036795
P57	289091.968737	1676846.868025	15.158906	79.037078
P58	289122.027611	1676846.764656	15.158908	79.037357
P59	289151.603958	1676846.494230	15.158908	79.037632
P60	289181.538529	1676846.445536	15.158910	79.037911
P61	289212.517618	1676846.206930	15.158910	79.038199
P62	289220.148133	1676818.656641	15.158662	79.038272
P63	289225.228626	1676788.894522	15.158393	79.038322
P64	289231.259474	1676759.642180	15.158129	79.038381
P65	289237.983523	1676730.465681	15.157866	79.038446
P66	289243.984964	1676700.924821	15.157600	79.038504
P67	289250.637959	1676672.093915	15.157340	79.038568
P68	289257.045515	1676643.139425	15.157079	79.038630
P69	289263.493667	1676613.719274	15.156814	79.038693
P70	289269.832190	1676584.483677	15.156550	79.038754
P71	289276.309358	1676555.395153	15.156288	79.038817



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Legend

- DGPS Points
- DGPS Surveyed Area

S.No	Description	Values
1	Area In Acres	52.713
2	Area In Hectors	21.327
3	Area In Sq. Meter	213278.590

CERTIFICATE

This is to certify that the Located Points for the CA Lands, were surveyed using Trimble R4 DGPS by survey team led by Shri S.Giridhar Varma



For SGV Software Solutions Private Limited

S.Giridhar Varma
Managing Director

Survey & Map Prepared by



SGV SOFTWARE SOLUTIONS PVT. LTD.
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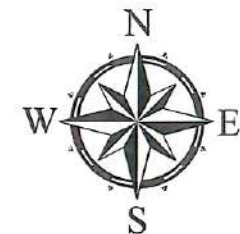
Survey & Map Prepared For

Executive Engineer,
Water Resources Department,
SKD GNSS Division, Proddatur.
Andhra Pradesh

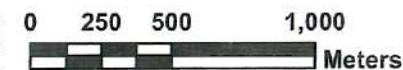
COUNTER SIGNED

[Signature]
DIVISIONAL FOREST OFFICER
(WL) Proddatur

Map Showing the DGPS Surveyed area of CA Lands in Survey No: 578, M.Kambaladinne Village of Mylavaram Madal, Jammalamadugu Revenue Division, Muddanur Forest Range, Kadapa Dist.



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Legend

DGPS Points

DGPS Surveyed Area

S.No	Description	Values
1	Area In Acres	450.855
2	Area In Hectors	182.454
3	Area In Sq. Meter	1824546.715

CERTIFICATE

This is to certify that the Located Points for the CA Lands, were surveyed using Trimble R4 DGPS by survey team led by Shri S.Giridhar Varma.

For SGV Software Solutions Private Limited
S.Giridhar Varma
Managing Director

Survey & Map Prepared by

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Kukatpally, Hyderabad.
Ph: +91-9985825672

Survey & Map Prepared For

Executive Engineer,
Water Resources Department,
SKD GNSS Division, Proddatur,
Andhra Pradesh

COUNTER SIGNED

DIVISIONAL FOREST OFFICER
(All) Proddatur

PID	Northing	Eastng	Latitude	Longitude
P1	206833.906684	1648403.234570	14.894077	78.275298
P2	206827.310746	1648420.681175	14.894234	78.275235
P3	206815.963828	1648447.560010	14.894476	78.275126
P4	206799.851619	1648485.727059	14.894819	78.274972
P5	206782.512194	1648525.801282	14.895188	78.274806
P6	206763.529481	1648571.768326	14.895592	78.274625
P7	206745.009314	1648615.638185	14.895986	78.274448
P8	206728.629289	1648654.441730	14.896334	78.274292
P9	206703.499469	1648688.743274	14.896641	78.274054
P10	206677.966424	1648723.595307	14.896953	78.273813
P11	206648.311280	1648763.935666	14.897314	78.273533
P12	206624.779105	1648796.194397	14.897603	78.273311
P13	206609.019521	1648817.706775	14.897796	78.273162
P14	206596.133852	1648835.295594	14.897953	78.273041
P15	206580.628851	1648864.795486	14.898218	78.272893
P16	206567.348152	1648890.063388	14.898444	78.272767
P17	206555.806630	1648912.02398	14.898642	78.272657
P18	206541.993434	1648938.303560	14.898877	78.272526
P19	206527.210724	1648966.423989	14.899130	78.272386
P20	206509.667212	1648995.808040	14.899429	78.272219
P21	206494.235821	1649025.168193	14.899693	78.272072
P22	206479.280619	1649057.621396	14.899948	78.271930
P23	206461.090708	1649092.231130	14.900259	78.271757
P24	206447.176907	1649118.704055	14.900496	78.271625
P25	206431.455523	1649148.540104	14.900764	78.271476
P26	206417.454068	1649175.256015	14.901003	78.271343
P27	206404.505034	1649199.893482	14.901225	78.271219
P28	206392.195477	1649223.314293	14.901435	78.271102
P29	206376.816776	1649254.643402	14.901716	78.270956
P30	206360.344225	1649288.200957	14.902017	78.270799
P31	206344.952470	1649319.556807	14.902299	78.270653
P32	206327.595015	1649354.917236	14.902616	78.270488
P33	206312.314817	1649386.045973	14.902895	78.270342
P34	206292.945461	1649425.505220	14.903250	78.270158
P35	206275.445875	1649461.155471	14.903570	78.269991
P36	206258.806214	1649495.053962	14.903874	78.269833
P37	206241.908507	1649529.478231	14.904183	78.269672
P38	206226.814683	1649560.227673	14.904459	78.269528
P39	206217.560127	1649579.081276	14.904628	78.269440
P40	206204.520670	1649599.857477	14.904814	78.269317
P41	206188.997195	1649624.591587	14.905036	78.269170
P42	206174.042775	1649648.419047	14.905250	78.269028
P43	206161.595641	1649668.251584	14.905427	78.268891
P44	206150.767718	1649685.504186	14.905582	78.268808
P45	206139.905052	1649718.745635	14.905880	78.268610
P46	206129.725161	1649750.899297	14.906168	78.268419
P47	206106.238191	1649771.407878	14.906352	78.268292
P48	206088.088994	1649740.734212	14.906072	78.268034
P49	206042.231161	1649711.685837	14.905806	78.267797
P50	206014.980984	1649681.073374	14.905527	78.267547
P51	205992.663843	1649656.002656	14.905288	78.267343
P52	205971.767211	1649632.527748	14.905084	78.267151
P53	205951.737483	1649610.026736	14.904878	78.266968
P54	205938.304347	1649602.697418	14.904808	78.266658
P55	205923.625588	1649592.902870	14.904715	78.266244
P56	205906.888109	1649584.847285	14.904638	78.265904
P57	205890.308695	1649577.268843	14.904566	78.265584
P58	205876.525123	1649571.533350	14.904509	78.265159
P59	205874.453423	1649566.259986	14.904457	78.264769
P60	205870.374055	1649558.295956	14.904380	78.264361
P61	205862.351598	1649550.882179	14.904308	78.263981
P62	205855.326267	1649544.723695	14.904249	78.263665
P63	205844.620781	1649539.076273	14.904195	78.263381
P64	205830.208150	1649491.148057	14.903760	78.263253
P65	205835.877279	1649443.223743	14.903326	78.263125
P66	205822.510362	1649398.534649	14.902921	78.263006
P67	205809.835016	1649356.218879	14.902537	78.262893
P68	205797.023663	1649313.314617	14.902148	78.262779
P69	205786.575499	1649278.302435	14.901832	78.262686
P70	205772.684527	1649231.981813	14.901411	78.262562
P71	205755.782513	1649175.416595	14.900898	78.262412
P72	205743.478949	1649134.277238	14.900525	78.262302
P73	205729.943523	1649089.018943	14.900115	78.262182
P74	205715.872417	1649041.965939	14.899689	78.262056
P75	205703.392779	1649000.241539	14.899310	78.261945
P76	205694.631774	1648970.947502	14.899045	78.261867
P77	205685.280212	1648940.297734	14.898767	78.261784
P78	205683.177227	1648902.129378	14.898422	78.261769
P79	205680.489014	1648857.204019	14.898016	78.261749
P80	205677.660383	1648809.931169	14.897589	78.261728
P81	205674.844418	1648762.869811	14.897164	78.261707
P82	205671.747613	1648711.114725	14.896696	78.261684
P83	205668.919001	1648663.841585	14.896269	78.261663
P84	205666.237148	1648619.020971	14.895864	78.261644
P85	205663.408548	1648571.747649	14.895436	78.261623
P86	205660.464853	1648522.550573	14.894992	78.261601
P87	205657.629936	1648475.171265	14.894564	78.261580
P88	205655.082198	1648432.591347	14.894179	78.261561
P89	205652.247292	1648385.211860	14.893752	78.261540
P90	205649.693235	1648342.525987	14.893365	78.261522
P91	205646.762231	1648293.540029	14.892922	78.261500
P92	205644.074095	1648248.612925	14.892516	78.261480
P93	205641.526384	1648206.032603	14.892131	78.261461
P94	205638.557419	1648156.411590	14.891683	78.261439
P95	205635.881959	1648111.695813	14.891275	78.261420
P96	205633.193845	1648066.788372	14.890873	78.261400
P97	205630.786575	1648026.534610	14.890509	78.261382
P98	205627.521175	1647974.674122	14.890040	78.261358
P99	205624.359757	1647933.819424	14.889675	78.261316
P100	205621.509171	1647893.819424	14.889345	78.261269

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EXECUTIVE ENGINEER
S.K.D. G.N.S.S. DIVISION
PRODDATUR - 516 360.

Dy. Forest Range Officer
Muddanur Section
Muddanur Range

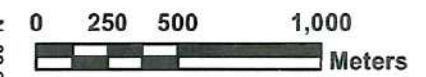
FOREST RANGE OFFICER
MUDDANUR

78°13'30"E 78°13'45"E 78°14'0"E 78°14'15"E 78°14'30"E 78°14'45"E 78°15'0"E 78°15'15"E 78°15'30"E 78°15'45"E 78°16'0"E 78°16'15"E 78°16'30"E 78°16'45"E 78°17'0"E 78°17'15"E 78°17'30"E

Map Showing the DGPS Surveyed area of CA Lands in Survey No: 583, M.Kambaladinne Village of Mylavaram Madal, Jammalamadugu Revenue Division, Muddanur Forest Range, Kadapa Dist.



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Legend

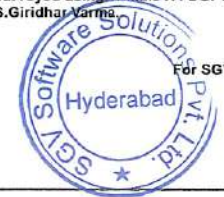
DGPS Points

DGPS Surveyed Area

S.No	Description	Values
1	Area In Acres	111.778
2	Area In Hectors	45.217
3	Area In Sq. Meter	452350.592

CERTIFICATE

This is to certify that the Located Points for the CA Lands, were surveyed using Trimble R4 DGPS by survey team led by Shri S.Giridhar Varmma



For SGV Software Solutions Private Limited

S.Giridhar Varmma
Managing Director

Survey & Map Prepared by



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Survey & Map Prepared For

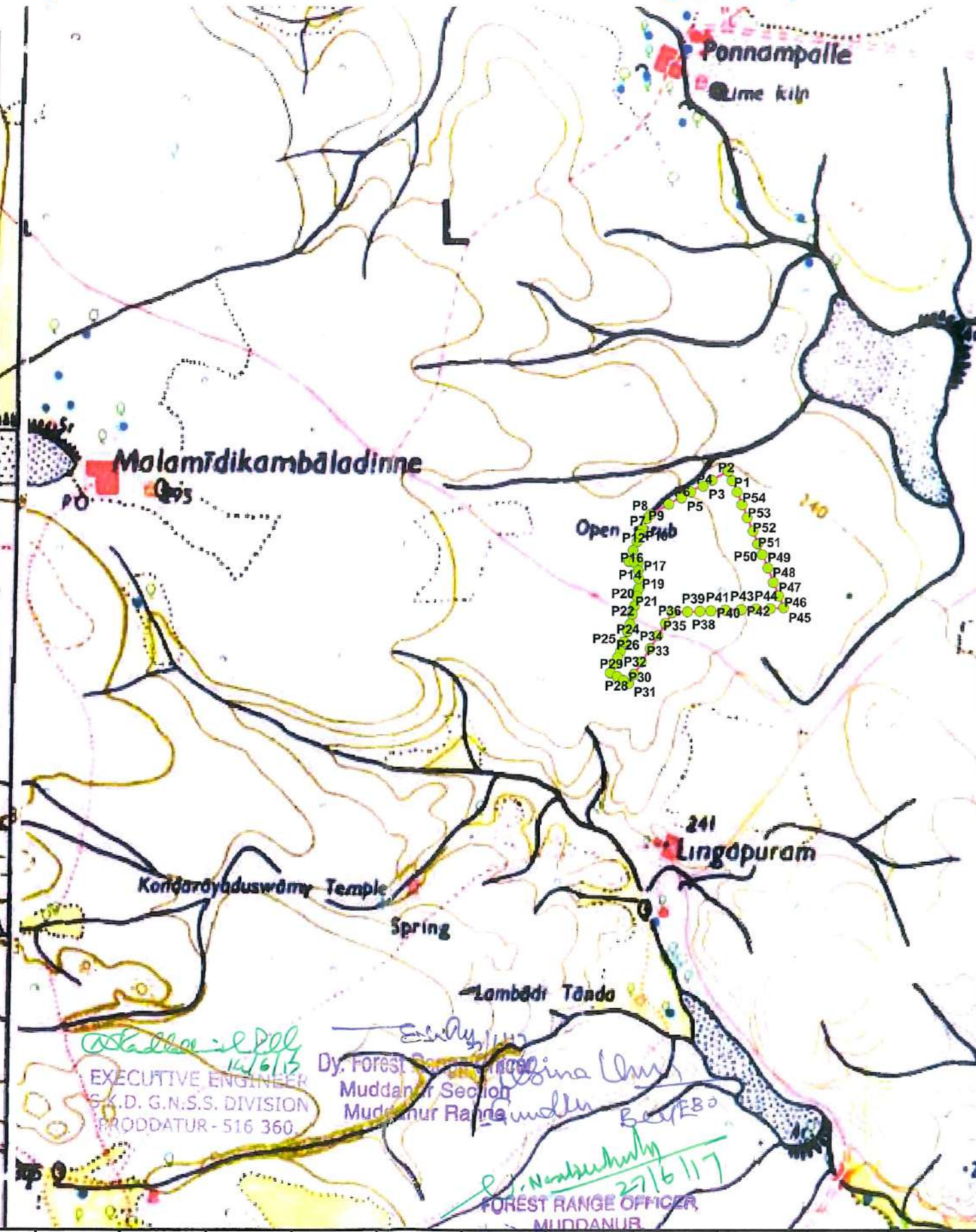
Executive Engineer,
Water Resources Department,
SKD GNSS Division, Proddatur,
Andhra Pradesh

Counter signed

30/6/17

DIVISIONAL FOREST OFFICER
Muddanur Forest Range

PID	Easting	Northing	Latitude	Longitude
P1	207688.510584	1646800.034744	14.879693	78.283416
P2	207605.536387	1646750.709798	14.879238	78.282651
P3	207560.582457	1646719.424334	14.878951	78.282237
P4	207494.039794	1646689.293480	14.878671	78.281622
P5	207445.161984	1646657.751319	14.878381	78.281172
P6	207377.438237	1646625.065814	14.878079	78.280547
P7	207281.860675	1646570.832846	14.877578	78.279665
P8	207261.418793	1646549.312645	14.877382	78.279478
P9	207238.893845	1646497.870036	14.876915	78.279275
P10	207224.688757	1646464.638824	14.876613	78.279147
P11	207208.264633	1646426.776324	14.876269	78.278998
P12	207187.859740	1646379.737028	14.875842	78.278814
P13	207163.903285	1646324.510411	14.875341	78.278598
P14	207191.096779	1646319.307648	14.875297	78.278851
P15	207214.363620	1646314.856174	14.875259	78.279068
P16	207215.343130	1646275.239599	14.874901	78.279081
P17	207216.410699	1646232.062099	14.874512	78.279096
P18	207217.704287	1646179.744207	14.874039	78.279114
P19	207208.171719	1646139.628176	14.873676	78.279030
P20	207195.884300	1646087.918894	14.873208	78.278922
P21	207185.894201	1646045.877467	14.872827	78.278834
P22	207173.859196	1645995.230466	14.872368	78.278728
P23	207159.581418	1645954.135973	14.871995	78.278600
P24	207140.878189	1645900.304142	14.871507	78.278432
P25	207121.648163	1645849.318821	14.871045	78.278259
P26	207107.216280	1645818.052514	14.870761	78.278129
P27	207091.571885	1645782.789677	14.870440	78.277988
P28	207070.166701	1645737.785684	14.870032	78.277794
P29	207104.671009	1645717.544777	14.869853	78.278117
P30	207138.663745	1645697.604041	14.869676	78.278435
P31	207166.082545	1645681.519743	14.869534	78.278691
P32	207194.738878	1645727.508395	14.869953	78.278952
P33	207235.990460	1645793.710481	14.870555	78.279328
P34	207280.231042	1645864.709624	14.871201	78.279730
P35	207323.037055	1645933.406709	14.871826	78.280120
P36	207363.400505	1645998.184032	14.872416	78.280487
P37	207398.754755	1646054.922477	14.872932	78.280809
P38	207480.793428	1646058.334280	14.872972	78.281571
P39	207544.710675	1646060.992647	14.873003	78.282164
P40	207602.700163	1646063.404620	14.873031	78.282702
P41	207677.645455	1646066.522046	14.873067	78.283398
P42	207757.558417	1646069.846364	14.873106	78.284139
P43	207836.378649	1646073.125483	14.873144	78.284871
P44	207909.965713	1646076.187122	14.873180	78.285554
P45	207979.135268	1646079.065171	14.873214	78.286196
P46	207954.272138	1646140.743128	14.873768	78.285958
P47	207924.577998	1646214.405695	14.874430	78.285674
P48	207894.094682	1646290.026466	14.875110	78.285382
P49	207866.135627	1646359.385563	14.875733	78.285115
P50	207843.057970	1646416.635439	14.876247	78.284894
P51	207816.084462	1646483.550250	14.876849	78.284636
P52	207787.768572	1646553.795497	14.877480	78.284365
P53	207759.899711	1646622.932156	14.878101	78.284099
P54	207733.035045	1646689.577922	14.878700	78.283842
P55	207708.911494	1646749.423812	14.879238	78.283611



EXECUTIVE ENGINEER
S.K.D. G.N.S.S. DIVISION
PRODDATUR - 516 360

Dy. Forest Officer
Muddanur Section
Muddanur Range
Kadapa Dist.

FOREST RANGE OFFICER
MUDDANUR

Map Showing the DGPS Surveyed area of CA Lands in Survey No: 1914, Chinnayarasala Village of Porumamilla Madal, Rajempeta Revenue Division, Porumamilla Forest Range, Kadapa Dist.



1:50000



Legend

- DGPS Points
- DGPS Surveyed Area

S.No	Description	Values
1	Area In Acres	461.692
2	Area In Hectors	186.840
3	Area In Sq. Meter	1868402.673

CERTIFICATE

This is to certify that the Located Points for the CA Lands, were surveyed using Trimble R4 DGPS by survey team led by Shri S.Giridhar Varma.

For SGV Software Solutions Private Limited

S. Giridhar Varma
Managing Director

Survey & Map Prepared by

SGV SOFTWARE SOLUTIONS PVT. LTD.
Kukatpally, Hyderabad.
Ph: +91-9985825672

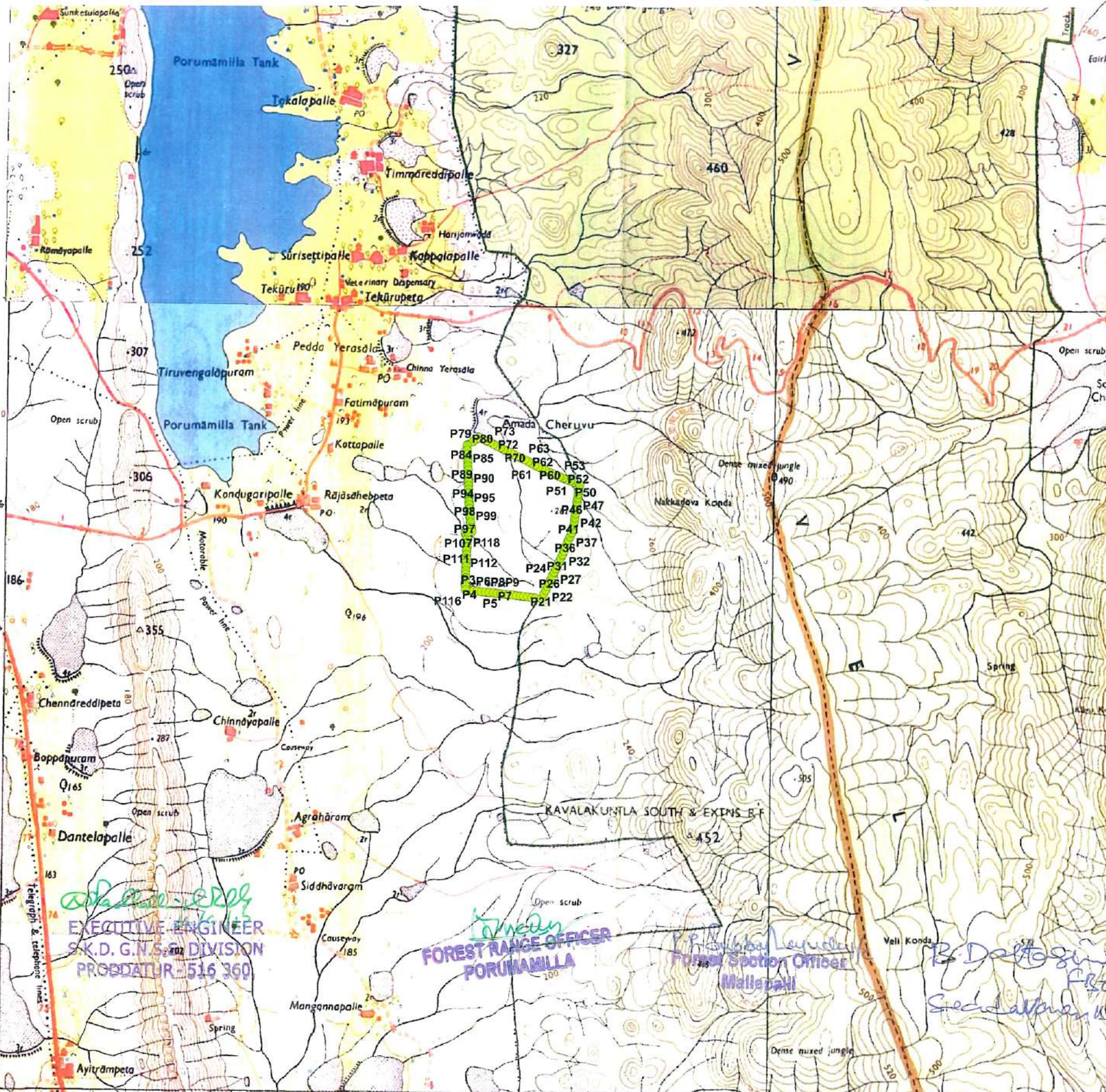
Survey & Map Prepared For

Executive Engineer,
Water Resources Department,
SKD GNSS Division, Proddatur,
Andhra Pradesh

COUNTER SIGNED

S. Giridhar Varma
DIVISIONAL FOREST OFFICER
(WL) Proddatur

PID	Easting	Northing	Latitude	Longitude
P1	290192.925574	1056031.183240	14.970007	79.043034
P2	290138.545149	1056026.005485	14.970864	79.043439
P3	290184.163721	1056026.379725	14.970821	79.043883
P4	290329.781297	1056015.652850	14.971777	79.050008
P5	290275.407872	1056018.475190	14.971734	79.050132
P6	290421.027446	1056005.293430	14.970691	79.051137
P7	290466.647020	1056000.122670	14.970648	79.051581
P8	290512.266585	1055994.949910	14.970605	79.052006
P9	290557.886168	1055989.768150	14.970562	79.052430
P10	290603.305743	1055984.592390	14.970518	79.052855
P11	290649.125318	1055979.415630	14.970475	79.053279
P12	290694.744892	1055974.238860	14.970432	79.053703
P13	290740.364466	1055969.062100	14.970389	79.054128
P14	290785.984041	1055963.885340	14.970346	79.054552
P15	290831.603615	1055958.708580	14.970303	79.054977
P16	290877.223189	1055953.531820	14.970259	79.055401
P17	290922.842764	1055948.355060	14.970216	79.055826
P18	290968.462338	1055943.178300	14.970173	79.056250
P19	291014.081913	1055938.001540	14.970130	79.056675
P20	291059.701488	1055932.824780	14.970087	79.057100
P21	291105.321063	1055927.648020	14.970044	79.057524
P22	291150.940638	1055922.471260	14.970001	79.057949
P23	291196.560213	1055917.294500	14.969958	79.058373
P24	291242.179788	1055912.117740	14.969915	79.058798
P25	291287.799363	1055906.940980	14.969872	79.059222
P26	291333.418938	1055901.764220	14.969829	79.059647
P27	291379.038513	1055896.587460	14.969786	79.060071
P28	291424.658088	1055891.410700	14.969743	79.060496
P29	291470.277663	1055886.233940	14.969700	79.060920
P30	291515.897238	1055881.057180	14.969657	79.061345
P31	291561.516813	1055875.880420	14.969614	79.061769
P32	291607.136388	1055870.703660	14.969571	79.062194
P33	291652.755963	1055865.526900	14.969528	79.062618
P34	291698.375538	1055860.350140	14.969485	79.063043
P35	291744.000113	1055855.173380	14.969442	79.063467
P36	291789.619688	1055850.000620	14.969399	79.063892
P37	291835.239263	1055844.823860	14.969356	79.064316
P38	291880.858838	1055839.647100	14.969313	79.064741
P39	291926.478413	1055834.470340	14.969270	79.065165
P40	291972.097988	1055829.293580	14.969227	79.065590
P41	292017.717563	1055824.116820	14.969184	79.066014
P42	292063.337138	1055818.940060	14.969141	79.066439
P43	292108.956713	1055813.763300	14.969098	79.066863
P44	292154.576288	1055808.586540	14.969055	79.067288
P45	292200.195863	1055803.409780	14.969012	79.067712
P46	292245.815438	1055798.233020	14.968969	79.068137
P47	292291.435013	1055793.056260	14.968926	79.068561
P48	292337.054588	1055787.879500	14.968883	79.068986
P49	292382.674163	1055782.702740	14.968840	79.069410
P50	292428.293738	1055777.525980	14.968797	79.069835
P51	292473.913313	1055772.349220	14.968754	79.070259
P52	292519.532888	1055767.172460	14.968711	79.070684
P53	292565.152463	1055761.995700	14.968668	79.071108
P54	292610.772038	1055756.818940	14.968625	79.071533
P55	292656.391613	1055751.642180	14.968582	79.071957
P56	292702.011188	1055746.465420	14.968539	79.072382
P57	292747.630763	1055741.288660	14.968496	79.072806
P58	292793.250338	1055736.111900	14.968453	79.073231
P59	292838.869913	1055730.935140	14.968410	79.073655
P60	292884.489488	1055725.758380	14.968367	79.074080
P61	292930.109063	1055720.581620	14.968324	79.074504
P62	292975.728638	1055715.404860	14.968281	79.074929
P63	293021.348213	1055710.228100	14.968238	79.075353
P64	293066.967788	1055705.051340	14.968195	79.075778
P65	293112.587363	1055699.874580	14.968152	79.076202
P66	293158.206938	1055694.697820	14.968109	79.076627
P67	293203.826513	1055689.521060	14.968066	79.077051
P68	293249.446088	1055684.344300	14.968023	79.077476
P69	293295.065663	1055679.167540	14.967980	79.077900
P70	293340.685238	1055673.990780	14.967937	79.078325
P71	293386.304813	1055668.814020	14.967894	79.078749
P72	293431.924388	1055663.637260	14.967851	79.079174
P73	293477.543963	1055658.460500	14.967808	79.079598
P74	293523.163538	1055653.283740	14.967765	79.080023
P75	293568.783113	1055648.106980	14.967722	79.080447
P76	293614.402688	1055642.930220	14.967679	79.080872
P77	293660.022263	1055637.753460	14.967636	79.081296
P78	293705.641838	1055632.576700	14.967593	79.081721
P79	293751.261413	1055627.399940	14.967550	79.082145
P80	293796.880988	1055622.223180	14.967507	79.082570
P81	293842.500563	1055617.046420	14.967464	79.082994
P82	293888.120138	1055611.869660	14.967421	79.083419
P83	293933.739713	1055606.692900	14.967378	79.083843
P84	293979.359288	1055601.516140	14.967335	79.084268
P85	294024.978863	1055596.339380	14.967292	79.084692
P86	294070.598438	1055591.162620	14.967249	79.085117
P87	294116.218013	1055585.985860	14.967206	79.085541
P88	294161.837588	1055580.809100	14.967163	79.085966
P89	294207.457163	1055575.632340	14.967120	79.086390
P90	294253.076738	1055570.455580	14.967077	79.086815
P91	294298.696313	1055565.278820	14.967034	79.087239
P92	294344.315888	1055560.102060	14.966991	79.087664
P93	294389.935463	1055554.925300	14.966948	79.088088
P94	294435.555038	1055549.748540	14.966905	79.088513
P95	294481.174613	1055544.571780	14.966862	79.088937
P96	294526.794188	1055539.395020	14.966819	79.089362
P97	294572.413763	1055534.218260	14.966776	79.089786
P98	294618.033338	1055529.041500	14.966733	79.090211
P99	294663.652913	1055523.864740	14.966690	79.090635
P100	294709.272488	1055518.687980	14.966647	79.091060
P101	294754.892063	1055513.511220	14.966604	79.091484
P102	294800.511638	1055508.334460	14.966561	79.091909
P103	294846.131213	1055503.157700	14.966518	79.092333
P104	294891.750788	1055497.980940	14.966475	79.092758
P105	294937.370363	1055492.804180	14.966432	79.093182
P106	294982.989938	1055487.627420	14.966389	79.093607
P107	295028.609513	1055482.450660	14.966346	79.094031
P108	295074.229088	1055477.273900	14.966303	79.094456
P109	295119.848663	1055472.097140	14.966260	79.094880
P110	295165.468238	1055466.920380	14.966217	79.095305
P111	295211.087813	1055461.743620	14.966174	79.095729
P112	295256.707388	1055456.566860	14.966131	79.096154
P113	295302.326963	1055451.390100	14.966088	79.096578
P114	295347.946538	1055446.213340	14.966045	79.097003
P115	295393.566113	1055441.036580	14.966002	79.097427
P116	295439.185688	1055435.859820	14.965959	79.097852
P117	295484.805263	1055430.683060	14.965916	79.098276
P118	295530.424838	1055425.506300	14.965873	79.098701



EXECUTIVE ENGINEER
S.K.D. G.N.S. DIVISION
PRODDATUR-516 360

FOREST RANGE OFFICER
PORUMAMILLA

Formal Section Officer
Mallepalli

B. Dattaguru
S. G. Dattaguru