

ADILABAD AND KURNOL DISTRICTS
ANDHRA PRADESH

Surveyed 1979-80

Magnetic Variation from True North about 1° West in 1975

NO. 56 N

INDIA

REFER TO THIS MAP AS 1-150,000 SHEET 56 N / S FIRST EDITION

Index to Sheets

1:50,000

HEIGHTS & CONTOURS IN METRES

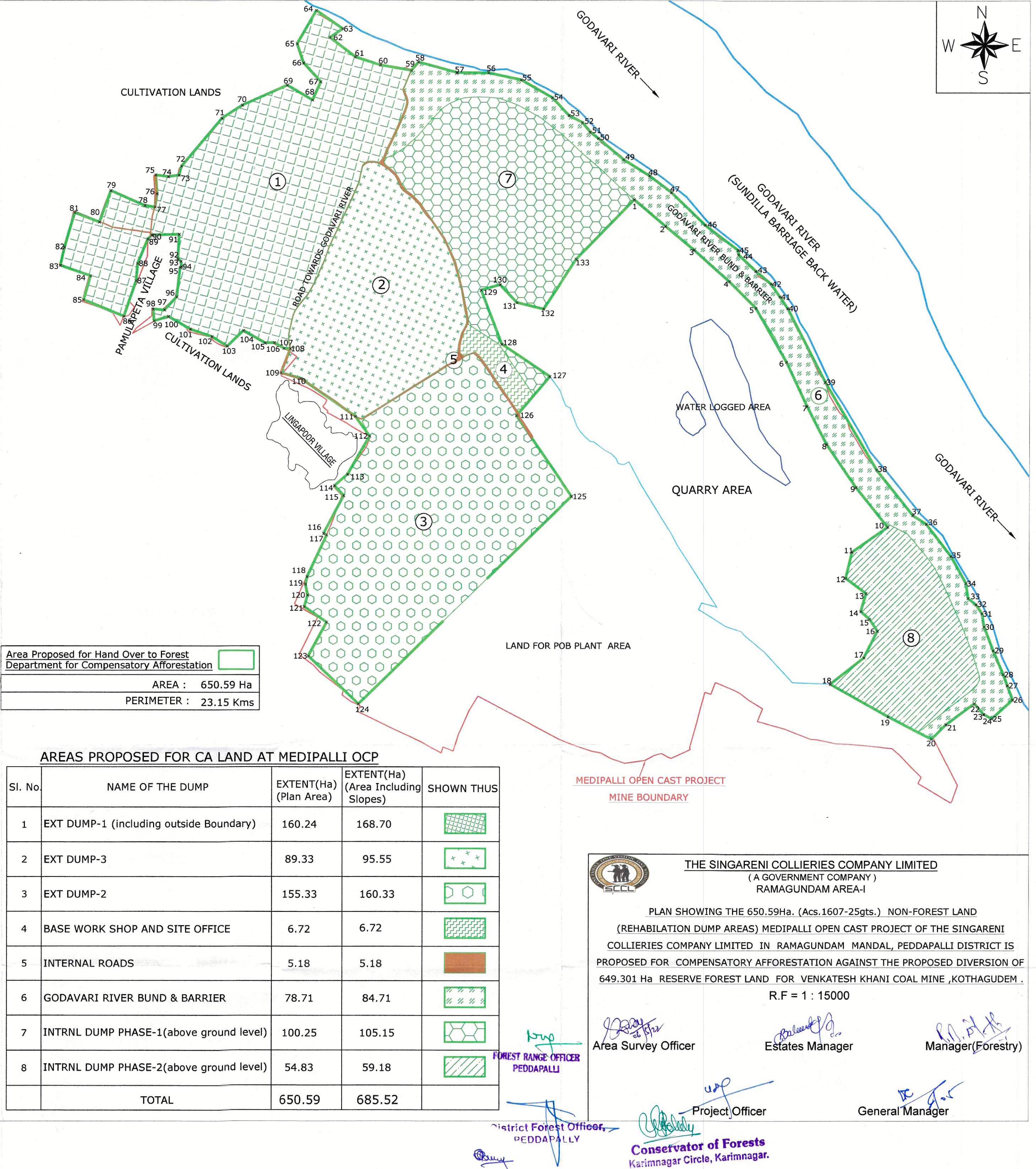
CHINNA

THE SINGARENI COLLIERIES CO. LTD. (A Government Company)

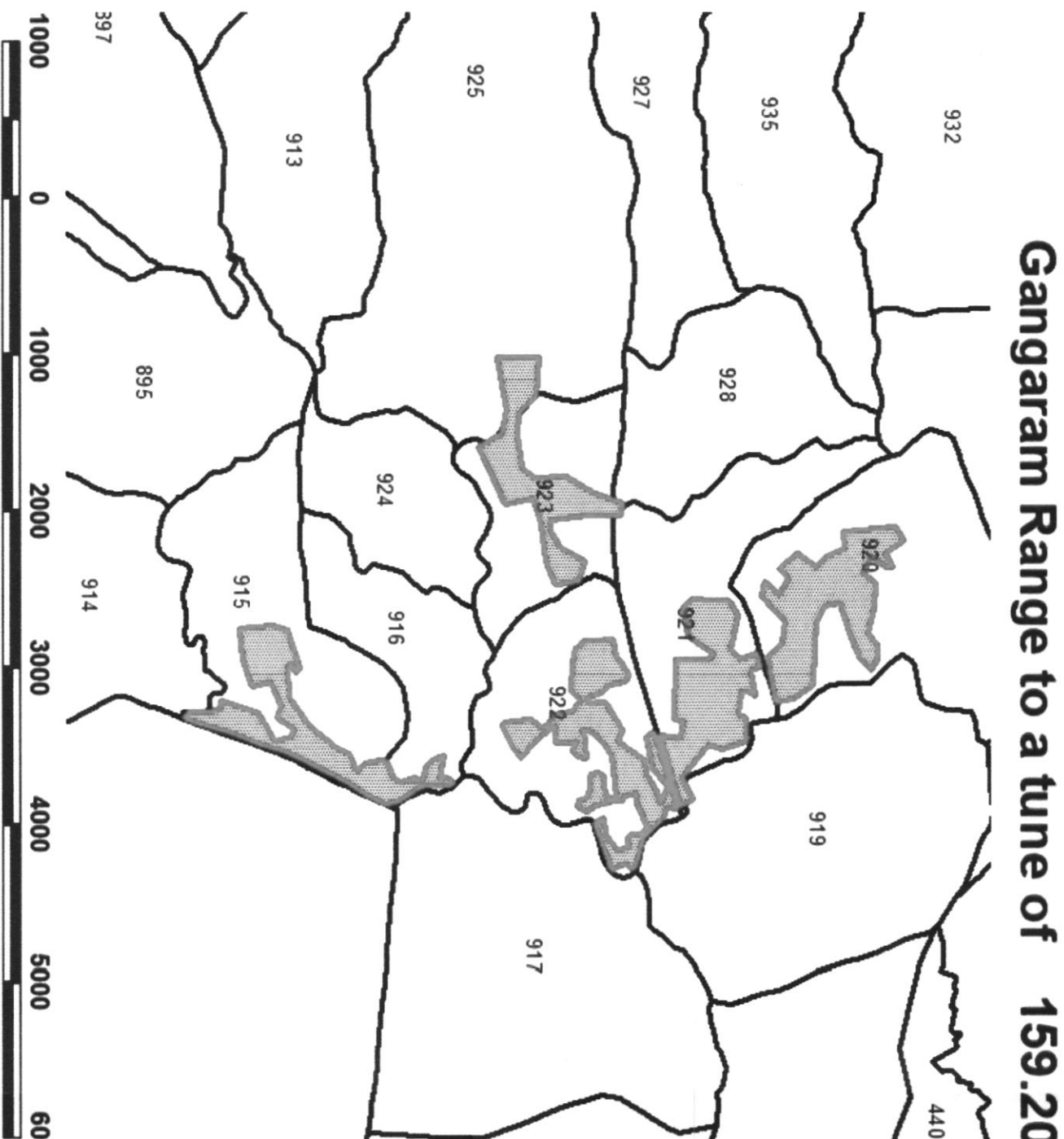
PLAN SHOWING THE 650.5994 (AG-1607-2501.) NON-FOREST LAND (REHABILITATION DUMP AREAS) MEDIPALLI OPEN CAST PROJECT OF THE SINGARENI COLLIERIES COMPANY LIMITED IN RAMAGUDAM MANDAL.

REFER TO THIS MAP AS 1-50, 000
SHEET 56 N/5 FIRST EDITION

Geographic Co ordinate System WGS 84 Datum (UTM 44N)														
Sl.No	LATITUDE DECIMAL DEG	LONGITUDE DECIMAL DEG	EASTING (m)	NORTHING (m)	Sl.No	LATITUDE DECIMAL DEG	LONGITUDE DECIMAL DEG	EASTING (m)	NORTHING (m)	Sl.No	LATITUDE DECIMAL DEG	LONGITUDE DECIMAL DEG	EASTING (m)	NORTHING (m)
1	18.81249691667	79.47739769167	339552.5700	2080768.4510	46	18.81055584167	79.45156069444	336827.5451	2080577.1570	91	18.80970803611	79.48293560833	340133.6127	2080454.7940
2	18.80949344167	79.47431967500	339225.3016	2080438.8200	47	18.80932245833	79.45101454444	336768.7912	2080441.1510	92	18.80887553611	79.48385366667	340229.5883	2080361.8300
3	18.80697587778	79.47257460000	339038.9772	2080161.7640	48	18.80845045278	79.45093272222	336759.3256	2080344.7150	93	18.80822871111	79.48465651111	340313.5967	2080289.5200
4	18.80730808889	79.47115730000	338889.9094	2080199.8170	49	18.80666021111	79.45027373056	336688.1394	2080147.1800	94	18.80757803333	79.48513251944	340363.1536	2080217.0770
5	18.80821923611	79.47026249167	338796.4644	2080301.4720	50	18.80749228056	79.44814005278	336464.0506	2080241.2350	95	18.80698783333	79.48554877778	340406.4703	2080151.3820
6	18.80793956111	79.46925891389	338690.4208	2080271.4290	51	18.80870082222	79.44850625000	336503.8162	2080374.6570	96	18.80326490556	79.48753790556	340612.6174	2079737.5570
7	18.80521193056	79.47035431389	338803.2772	2079968.5490	52	18.80923023889	79.44690802500	336335.8748	2080434.7230	97	18.79884126667	79.49025946667	340895.3173	2079245.5270
8	18.80357109722	79.47290026667	339070.0643	2079784.6390	53	18.81014538333	79.44713125000	336360.2881	2080535.8040	98	18.79653682500	79.49217743333	341095.3170	2078988.7640
9	18.80160057778	79.47112540833	338881.1133	2079568.1560	54	18.81189648611	79.44767802222	336419.6112	2080729.1090	99	18.79610149167	79.49289215556	341170.2448	2078939.9450
10	18.79752239722	79.47406059167	339186.6183	2079114.1380	55	18.81141159722	79.44898266944	336556.6503	2080674.2410	100	18.79447479444	79.49420068889	341306.6479	2078758.7400
11	18.78707876667	79.46272357222	337981.6290	2077968.5630	56	18.81299561111	79.44958671111	336621.8457	2080849.0000	101	18.79311445000	79.49499728889	341389.3411	2078607.4720
12	18.78949986111	79.46006495556	337703.6954	2078238.9470	57	18.81224143056	79.45140076389	336812.3149	2080763.8620	102	18.79235971944	79.49510911944	341400.4220	2078523.8420
13	18.79118843056	79.46103678889	337807.7555	2078424.9460	58	18.81216523056	79.45192917500	336867.9349	2080754.9420	103	18.79204363333	79.49552629444	341444.0999	2078488.4860
14	18.79197933333	79.45985132500	337683.5529	2078513.5630	59	18.81282890278	79.45204147500	336880.4112	2080828.2930	104	18.79159526944	79.49584872500	341477.6672	2078438.5760
15	18.79256631944	79.46003145000	337703.1025	2078578.3650	60	18.81378237222	79.45196996389	336873.7938	2080933.8870	105	18.79093054722	79.49595885000	341488.6532	2078364.9090
16	18.79311482222	79.45991772778	337691.6409	2078639.1750	61	18.81369533333	79.45264359722	336944.7088	2080923.6350	106	18.78972152500	79.49644041667	341538.2836	2078230.6700
17	18.79349386944	79.46000428056	337701.1277	2078681.0480	62	18.81376810000	79.45320567222	337004.0201	2080931.1720	107	18.78851795000	79.49697738056	341593.7594	2078096.9850
18	18.79558558333	79.46104772778	337813.1207	2078911.6010	63	18.81422218056	79.45334437500	337019.0765	2080981.3020	108	18.78796003889	79.49719109167	341615.7652	2078035.0480
19	18.79567078056	79.46088432500	337795.9784	2078921.1790	64	18.81662964444	79.45549273056	337247.8233	2081245.7840	109	18.78724026667	79.49747214167	341644.7181	2077955.1360
20	18.79758555278	79.46195022222	337910.1659	2079132.1290	65	18.81728456111	79.45657025000	337362.0186	2081317.2810	110	18.78628846944	79.49636289167	341526.8995	2077850.7840
21	18.79807940833	79.46146041111	337859.0095	2079187.2340	66	18.81829515556	79.45897660556	337616.6062	2081426.9290	111	18.78650374722	79.49593780278	341482.2913	2077874.9890
22	18.79866189444	79.46215980833	337933.2883	2079251.0640	67	18.81753924167	79.46031045833	337756.4609	2081342.0470	112	18.78651379722	79.49593059722	341481.5411	2077876.1070
23	18.80058222500	79.46332727500	338058.1838	2079462.5370	68	18.81845884167	79.46075124444	337803.7995	2081443.4230	113	18.78705605833	79.49543691944	341430.0091	2077936.5630
24	18.80157949167	79.46258289722	337980.6774	2079573.5900	69	18.81940782778	79.45983872778	337708.5368	2081549.2880	114	18.78599604444	79.49393419722	341270.6106	2077820.5850
25	18.80350380000	79.45969060278	337677.6629	2079789.2070	70	18.82037293333	79.45950301944	337674.0821	2081656.4110	115	18.78525966389	79.49316033333	341188.3451	2077739.7770
26	18.80378967222	79.45863646389	337566.8277	2079821.8100	71	18.82204315278	79.46052459167	337783.3511	2081840.3330	116	18.78640423333	79.49086421111	340947.3780	2077868.5050
27	18.80500740556	79.45913261111	337620.2918	2079956.1320	72	18.82111962222	79.46192159722	337929.6983	2081736.8430	117	18.78803902222	79.48778892778	340624.7424	2078052.1900
28	18.80502166944	79.45880018333	337585.2668	2079958.0140	73	18.82068517222	79.46123998889	337857.4454	2081689.3810	118	18.78937280000	79.48957887222	340814.6771	2078198.2040
29	18.80530963056	79.45826587222	337529.2257	2079990.3730	74	18.81970402222	79.46258816667	337998.5929	2081579.5590	119	18.79072881667	79.49029849444	340891.8071	2078347.6380
30	18.80530251667	79.45777339722	337477.3109	2079990.0370	75	18.81929263611	79.46391629444	338138.1743	2081532.8170	120	18.79132500278	79.48988120556	340848.3810	2078413.9950
31	18.80592884444	79.45662925556	337357.3180	2080060.4040	76	18.81902478611	79.46556500556	338311.6810	2081501.6690	121	18.79171412500	79.48941525000	340799.6307	2078457.4790
32	18.80513441389	79.45576860556	337265.8398	2079973.2660	77	18.81944274167	79.46594418889	338352.0440	2081547.5820	122	18.79261772222	79.48969463333	340829.9297	2078557.2350
33	18.80562086667	79.45495462778	337180.5128	2080027.8520	78	18.81890453333	79.46798318333	338566.4258	2081486.1600	123	18.79338300833	79.48861502222	340716.8491	2078642.9010
34	18.80599420000	79.45381196944	337060.4338	2080070.2190	79	18.81889016389	79.46965631111	338742.7484	2081483.0490	124	18.79469165833	79.48895371667	340753.7812	2078787.4340
35	18.80664652500	79.45263668056	336937.1848	2080143.4950	80	18.81854268333	79.47137775000	338923.8452	2081443.0280	125	18.79595186111	79.49084830278	340954.6687	2078925.2120
36	18.80642204167	79.45187918611	336857.1272	2080119.3450	81	18.81764159444	79.47303581111	339097.7363	2081341.7950	126	18.79795269722	79.48916206111	340778.8095	2079148.1660
37	18.80701555000	79.45182307778	336851.7857	2080185.0850	82	18.81674015278	79.47394245833	339192.4340	2081241.2050	127	18.80012382778	79.48760359167	340616.5826	2079389.8550
38	18.80697354167	79.45242891389	336915.6011	2080179.8790	83	18.81638595278	79.47465555556	339267.2537	2081201.3570	128	18.80205136389	79.48656510556	340508.9383	2079604.1190
39	18.80762968333	79.45308066389	336984.9286	2080251.9010	84	18.81591095278	79.47506513333	339309.9696	2081148.4150	129	18.80427905278	79.48547967222	340396.6314	2079851.6460
40	18.80911617500	79.45325989444	337005.2520	2080416.2580	85	18.81558715556	79.47549762778	339355.2447	2081112.1870	130	18.80701070833	79.48385218333	340227.6708	2080155.4390
41	18.80915239167	79.45333630000	337013.3400	2080420.1960	86	18.81451531944	79.47683519167	339495.1999	2080992.3500	131	18.80835335833	79.48245093611	340081.2484	2080305.2990
42	18.80941892778	79.45331090000	337010.9197	2080449.7190	87	18.81369824167	79.47820796389	339639.1093	2080900.6780	132	18.80994671944	79.48057605278	339885.1451	2080483.3360
43	18.80952556667	79.45314591944	336993.6335	2080461.6730	88	18.81285896389	79.47936906111	339760.6892	2080806.7420	133	18.81114699722	79.47906205833	339726.7099	2080617.5440
44	18.81078574167	79.45321388611	337002.0115	2080601.0840	89	18.81120330556	79.48116752222	339948.6741	2080621.8780	134	18.81249691667	79.47739769167	339552.5700	2080768.4510
45	18.81075811389	79.45176351944	336849.1178	2080599.3580	90	18.80993423333	79.48291090000	340131.2223	2080479.8510					



Map showing the Degraded open Forest for DFL Planting in Gangaram Range to a tune of 159.20 Ha.,



1:37739

DISTRICT FOREST OFFICER,
MAHABUBABAD.

[Signature]

R/L
Chief Conservator of Forests
Kottayam Circle

Map showing the Degraded Forest land for DFL plantation in Karlai Section of Kothaguda Range to a tune of 34.40 Ha.,



1:20331



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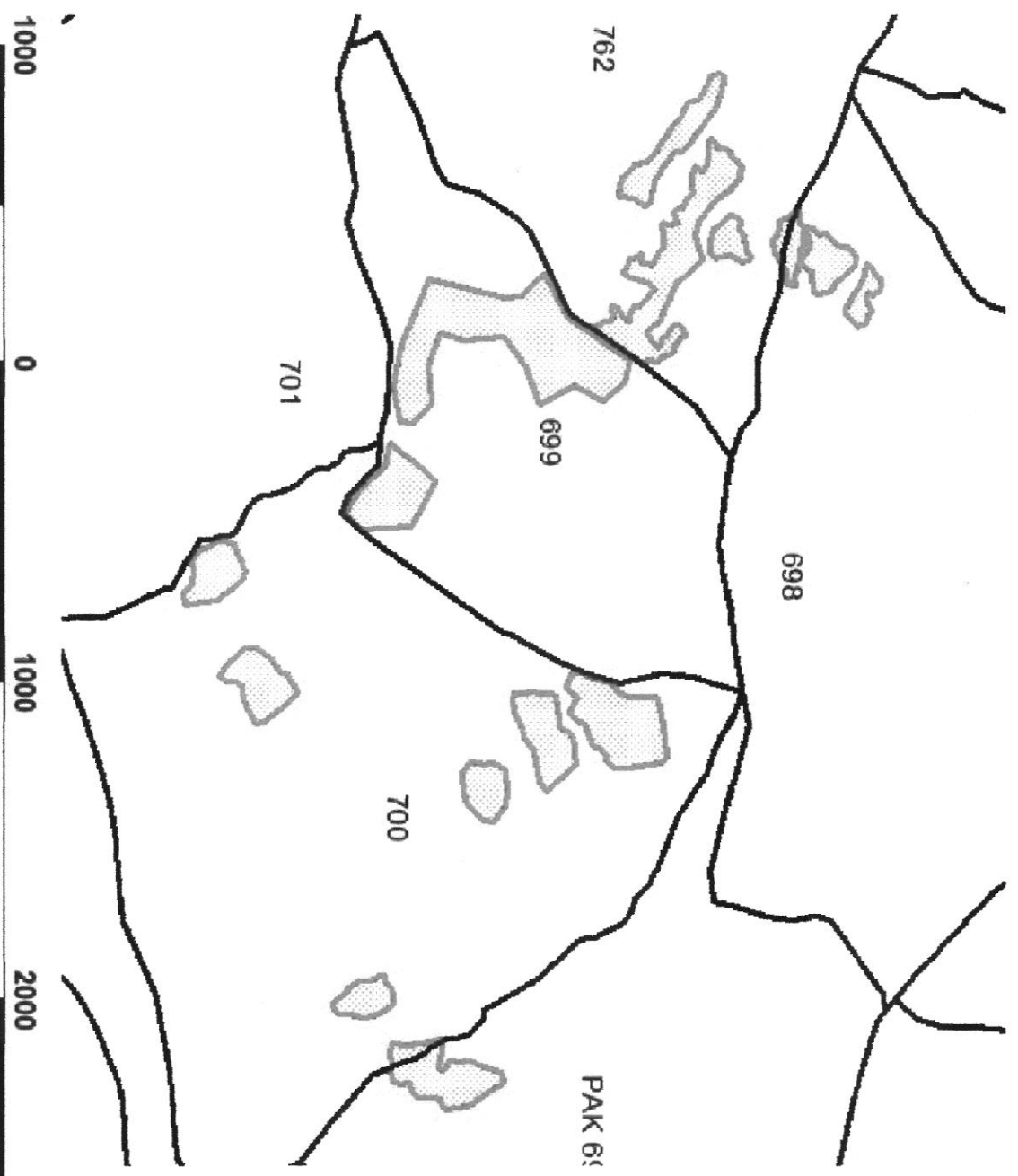
3000

[Signature]
DISTRICT FOREST OFFICER,
MAHABUBABAD.

[Signature]
Chief Conservator of Forests
KOTHAGUDEM CIRCLE

Map showing the Degraded Forest Land for DFL Plantation in Pogallapally & N
 Ponugondla Sections of Kothaguda Range to a tune of 29.332 Ha.,

1:20059



DISTRICT FOREST OFFICER,
 MAHABUBABAD.

Chief Conservator of Forests
 Conservator of Forests
 KOTHAGUDA CIRCLE