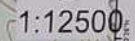


1:12500



CENTER LINE POINTS						
Station	Point Name	Northing	Easting	Unadjusted	Adjusted	Longitude
135						
136	C-3	1701067.013	101588.175	148.495	13.3807098	77.89112327
137	C-4	1703062.808	101732.771	148.495	13.3807237	77.89119808
138	C-5	1703093.138	101704.423	148.495	13.3809481	77.89123540
139	C-6	1703125.973	101656.203	148.495	13.3811691	77.89128875
140	C-7	1703158.514	101607.957	148.495	13.3813901	77.89134210
141	C-8	1703191.055	101559.711	148.495	13.3816111	77.89139545
142	C-9	1703223.596	101511.464	148.495	13.3818321	77.89144880
143	C-10	1703256.137	101463.217	148.495	13.3820531	77.89150215
144	C-11	1703288.678	101414.970	148.495	13.3822741	77.89155550
145	C-12	1703321.219	101366.723	148.495	13.3824951	77.89160885
146	C-13	1703353.760	101318.476	148.495	13.3827161	77.89166220
147	C-14	1703386.301	101270.229	148.495	13.3829371	77.89171555
148	C-15	1703418.842	101221.982	148.495	13.3831581	77.89176890
149	C-16	1703451.383	101173.735	148.495	13.3833791	77.89182225
150	C-17	1703483.924	101125.488	148.495	13.3836001	77.89187560
151	C-18	1703516.465	101077.241	148.495	13.3838211	77.89192895
152	C-19	1703549.006	101028.994	148.495	13.3840421	77.89198230
153	C-20	1703581.547	100980.747	148.495	13.3842631	77.89203565
154	C-21	1703614.088	100932.500	148.495	13.3844841	77.89208900
155	C-22	1703646.629	100884.253	148.495	13.3847051	77.89214235
156	C-23	1703679.170	100836.006	148.495	13.3849261	77.89219570
157	C-24	1703711.711	100787.759	148.495	13.3851471	77.89224905
158	C-25	1703744.252	100739.512	148.495	13.3853681	77.89230240
159	C-26	1703776.793	100691.265	148.495	13.3855891	77.89235575
160	C-27	1703809.334	100643.018	148.495	13.3858101	77.89240910
161	C-28	1703841.875	100594.771	148.495	13.3860311	77.89246245
162	C-29	1703874.416	100546.524	148.495	13.3862521	77.89251580
163	C-30	1703906.957	100498.277	148.495	13.3864731	77.89256915
164	C-31	1703939.498	100450.030	148.495	13.3866941	77.89262250
165	C-32	1703972.039	100401.783	148.495	13.3869151	77.89267585
166	C-33	1704004.580	100353.536	148.495	13.3871361	77.89272920
167	C-34	1704037.121	100305.289	148.495	13.3873571	77.89278255
168	C-35	1704069.662	100257.042	148.495	13.3875781	77.89283590
169	C-36	1704102.203	100208.795	148.495	13.3877991	77.89288925
170	C-37	1704134.744	100160.548	148.495	13.3880201	77.89294260
171	C-38	1704167.285	100112.301	148.495	13.3882411	77.89299595
172	C-39	1704200.826	100064.054	148.495	13.3884621	77.89304930
173	C-40	1704233.367	100015.807	148.495	13.3886831	77.89310265
174	C-41	1704265.908	100000.000	148.495	13.3889041	77.89315600
175	C-42	1704300.000	99999.999	148.495	13.3891251	77.89320935
176	C-43	1704334.101	99999.999	148.495	13.3893461	77.89326270
177	C-44	1704368.202	99999.999	148.495	13.3895671	77.89331595
178	C-45	1704402.303	99999.999	148.495	13.3897881	77.89336920
179	C-46	1704436.404	99999.999	148.495	13.3899991	77.89342245
180	C-47	1704470.505	99999.999	148.495	13.3902201	77.89347570
181	C-48	1704504.606	99999.999	148.495	13.3904411	77.89352895
182	C-49	1704538.707	99999.999	148.495	13.3906621	77.89358220
183	C-50	1704572.808	99999.999	148.495	13.3908831	77.89363545
184	C-51	1704606.909	99999.999	148.495	13.3911041	77.89368870
185	C-52	1704641.010	99999.999	148.495	13.3913251	77.89374195
186	C-53	1704675.111	99999.999	148.495	13.3915461	77.89379520
187	C-54	1704709.212	99999.999	148.495	13.3917671	77.89384845
188	C-55	1704743.313	99999.999	148.495	13.3919881	77.89390170
189	C-56	1704777.414	99999.999	148.495	13.3922091	77.89395495
190	C-57	1704811.515	99999.999	148.495	13.3924301	77.89400820
191	C-58	1704845.616	99999.999	148.495	13.3926511	77.89406145
192	C-59	1704879.717	99999.999	148.495	13.3928721	77.89411470
193	C-60	1704913.818	99999.999	148.495	13.3930931	77.89416795
194	C-61	1704947.919	99999.999	148.495	13.3933141	77.89422120
195	C-62	1704982.020	99999.999	148.495	13.3935351	77.89427445
196	C-63	1705016.121	99999.999	148.495	13.3937561	77.89432770
197	C-64	1705050.222	99999.999	148.495	13.3939771	77.89438095
198	C-65	1705084.323	99999.999	148.495	13.3941981	77.89443420
199	C-66	1705118.424	99999.999	148.495	13.3944191	77.89448745
200	C-67	1705152.525	99999.999	148.495	13.3946401	77.89454070
201	C-68	1705186.626	99999.999	148.495	13.3948611	77.89459395
202	C-69	1705220.727	99999.999	148.495	13.3950821	77.89464720
203	C-70	1705254.828	99999.999	148.495	13.3953031	77.89470045
204	C-71	1705288.929	99999.999	148.495	13.3955241	77.89475370
205	C-72	1705323.030	99999.999	148.495	13.3957451	77.89480695
206	C-73	1705357.131	99999.999	148.495	13.3959661	77.89486020
207	C-74	1705391.232	99999.999	148.495	13.3961871	77.89491345
208	C-75	1705425.333	99999.999	148.495	13.3964081	77.89496670
209	C-76	1705459.434	99999.999	148.495	13.3966291	77.89501995
210	C-77	1705493.535	99999.999	148.495	13.3968501	77.89507320
211	C-78	1705527.636	99999.999	148.495	13.3970711	77.89512645
212	C-79	1705561.737	99999.999	148.495	13.3972921	77.89517970
213	C-80	1705595.838	99999.999	148.495	13.3975131	77.89523295
214	C-81	1705629.939	99999.999	148.495	13.3977341	77.89528620
215	C-82	1705664.040	99999.999	148.495	13.3979551	77.89533945
216	C-83	1705698.141	99999.999	148.495	13.3981761	77.89539270
217	C-84	1705732.242	99999.999	148.495	13.3983971	77.89544595
218	C-85	1705766.343	99999.999	148.495	13.3986181	77.89549920
219	C-86	1705800.444	99999.999	148.495	13.3988391	77.89555245
220	C-87	1705834.545	99999.999	148.495	13.3990601	77.89560570
221	C-88	1705868.646	99999.999	148.495	13.3992811	77.89565895
222	C-89	1705902.747	99999.999	148.495	13.3995021	77.89571220
223	C-90	1705936.848	99999.999	148.495	13.3997231	77.89576545
224	C-91	1705970.949	99999.999	148.495	13.3999441	77.89581870
225	C-92	1706005.050	99999.999	148.495	14.0001651	77.89587195
226	C-93	1706039.151	99999.999	148.495	14.0003861	77.89592520
227	C-94	1706073.252	99999.999	148.495	14.0006071	77.89597845
228	C-95	1706107.353	99999.999	148.495	14.0008281	77.89603170
229	C-96	1706141.454	99999.999	148.495	14.0010491	77.89608495
230	C-97	1706175.555	99999.999	148.495	14.0012701	77.89613820
231	C-98	1706209.656	99999.999	148.495	14.0014911	77.89619145
232	C-99	1706243.757	99999.999	148.495	14.0017121	77.89624470
233	C-100	1706277.858	99999.999	148.495	14.0019331	77.89629795
234	C-101	1706311.959	99999.999	148.495	14.0021541	77.89635120
235	C-102	1706346.060	99999.999	148.495	14.0023751	77.89640445
236	C-103	1706380.161	99999.999	148.495	14.0025961	77.89645770
237	C-104	1706414.262	99999.999	148.495	14.0028171	77.89651095
238	C-105	1706448.363	99999.999	148.495	14.0030381	77.89656420
239	C-106	1706482.464	99999.999	148.495	14.0032591	77.89661745
240	C-107	1706516.565	99999.999	148.495	14.0034801	77.89667070
241	C-108	1706550.666	99999.999	148.495	14.0037011	77.89672395
242	C-109	1706584.767	99999.999	148.495	14.0039221	77.89677720
243	C-110	1706618.868	99999.999	148.495	14.0041431	77.89683045
244	C-111	1706652.969	99999.999	148.495	14.0043641	77.89688370
245	C-112	1706687.070	99999.999	148.495	14.0045851	77.89693695
246	C-113	1706721.171	99999.999	148.495	14.0048061	77.89699020
247	C-114	1706755.272	99999.999	148.495	14.0050271	77.89704345
248	C-115	1706789.373	99999.999	148.495	14.0052481	77.89709670
249	C-116	1706823.474	99999.999	148.495	14.0054691	77.89714995
250	C-117	1706857.575	99999.999	148.495	14.0056901	77.89720320
251	C-118	1706891.676	99999.999	148.495	14.0059111	77.89725645
252	C-119	1706925.777	99999.999	148.495	14.0061321	77.89730970
253	C-120	1706959.878	99999.999	148.495	14.0063531	77.89736295
254	C-121	1706993.979	99999.999	148.495	14.0065741	77.89741620
255	C-122	1707028.080	99999.999	148.495	14.0067951	77.89746945
256	C-123	1707062.181	99999.999	148.495	14.0070161	77.89752270
257	C-124	1707096.282	99999.999	148.495	14.0072371	77.89757595
258	C-125	1707130.383	99999.999	148.495	14.0074581	77.89762920
259	C-126	1707164.484	99999.999	148.495	14.0076791	77.89768245
260	C-127	1707198.585	99999.999	148.495	14.0079001	77.89773570
261	C-128	1707232.686	99999.999	148.495	14.0081211	77.89778895
262	C-129	1707266.787	99999.999	148.495	14.0083421	77.89784220
263	C-130	1707300.888	99999.999	148.495	14.0085631	77.89789545
264	C-131	1707334.989	99999.999	148.495	14.0087841	77.89794870

COUNTER SIGNED

District Forest Officer
KURNOOL

CHIEF ENGINEER (CONST)
GUNTAKAL

Survey of India
and GIS Services
GUNTAKAL

Length of the Forest Stretch = 3626.48 Meters
Avg Width of the Forest Stretch = 3.79 Meters

Total Extent of Forest Land = 1.36 Ha

Legend

- DGPS SURVEYED PROPOSED FOREST POINTS
- DGPS SURVEYED PROPOSED FOREST AREA
- DGPS SURVEYED CENTER LINE POINTS
- DGPS SURVEYED CENTER LINE

Total Extent of Forest Land = 1.36 Ha

10/10/19

Legend

11000

- DGPS_SURVEYED PROPOSED FOREST POINTS

- ENTER CENTER LINE POINTS

- DGPS SURVEYED CENTER LINE