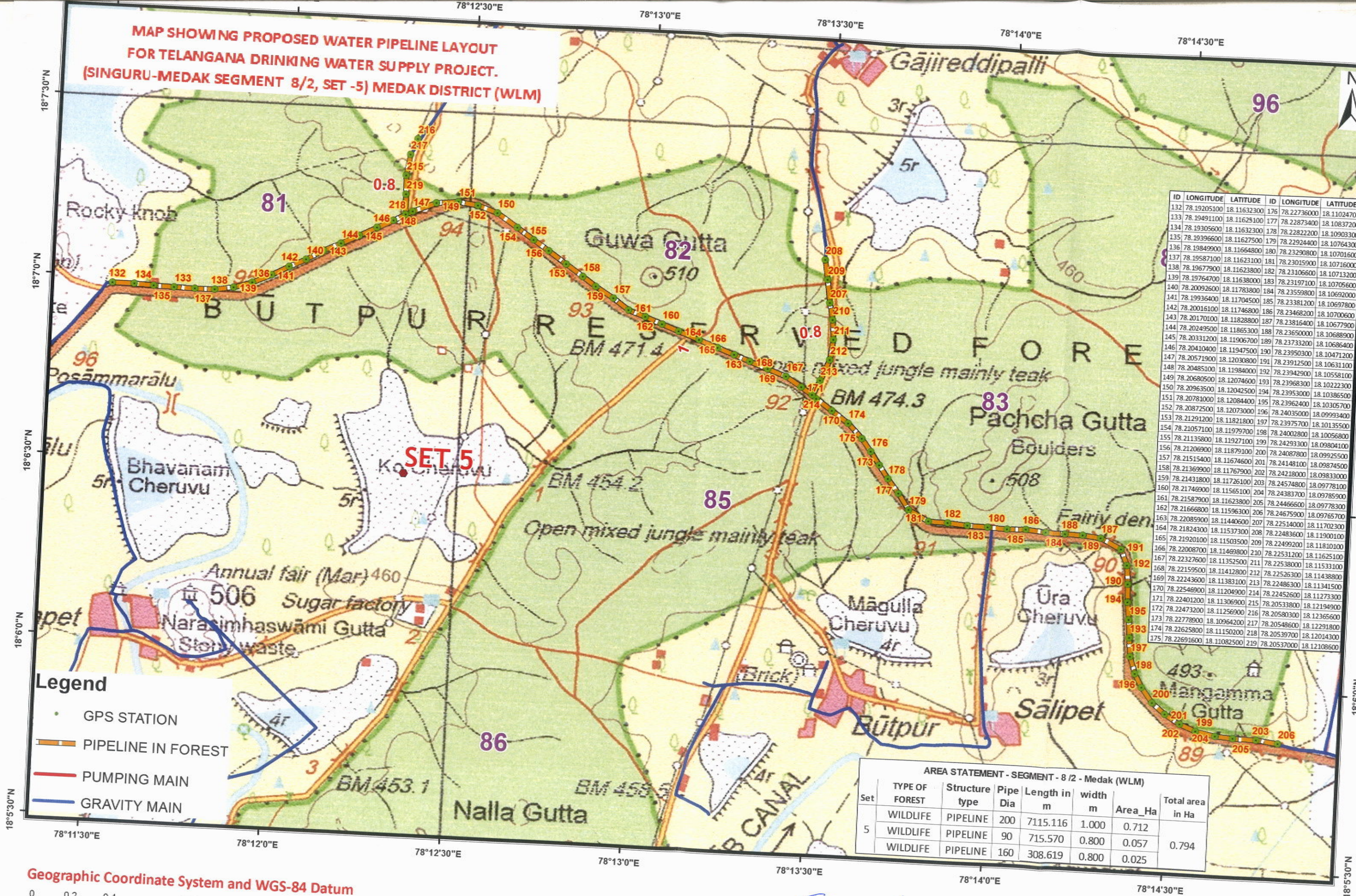


**MAP SHOWING PROPOSED WATER PIPELINE LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(SINGURU-MEDAK SEGMENT 8/2, SET -5) MEDAK DISTRICT (WLM)**



ID	LONGITUDE	LATITUDE	ID	LONGITUDE	LATITUDE
132	78.19205100	18.11632300	176	78.22736000	18.11024700
133	78.19491100	18.11625100	177	78.22873400	18.10837200
134	78.19305600	18.11632300	178	78.22822200	18.10903300
135	78.19396600	18.11627500	179	78.22924400	18.10764300
136	78.19849900	18.11664800	180	78.23290800	18.10701600
137	78.19587100	18.11623100	181	78.23015900	18.10716000
138	78.19677900	18.11623800	182	78.23106600	18.10713200
139	78.19764700	18.11638000	183	78.23197100	18.10705600
140	78.20092600	18.11783800	184	78.23559800	18.10692000
141	78.19936400	18.11704500	185	78.23381200	18.10697800
142	78.20016100	18.11746800	186	78.23468200	18.10700600
143	78.20170100	18.11828800	187	78.23616400	18.10677900
144	78.20249500	18.11865300	188	78.23650000	18.10688900
145	78.20331200	18.11906700	189	78.23733200	18.10686400
146	78.20410400	18.11947500	190	78.23950300	18.10471200
147	78.20571900	18.12030800	191	78.23912500	18.10631100
148	78.20485100	18.11984000	192	78.23942900	18.10581000
149	78.20680500	18.12074600	193	78.23968300	18.10222300
150	78.20963500	18.12042500	194	78.23953000	18.10386500
151	78.20781000	18.12084400	195	78.23962400	18.10305700
152	78.20872500	18.12073000	196	78.24035000	18.09993400
153	78.21291200	18.11821800	197	78.23975700	18.10135500
154	78.21057100	18.11979700	198	78.24002800	18.10056800
155	78.21135800	18.11927100	199	78.24293300	18.09804100
156	78.21206900	18.11879100	200	78.24087800	18.09925500
157	78.21515400	18.11674600	201	78.24148100	18.09878100
158	78.21369900	18.11767900	202	78.24218000	18.09833000
159	78.21431800	18.11726100	203	78.24574800	18.09778100
160	78.21746900	18.11565100	204	78.24383700	18.09785900
161	78.21587900	18.11623800	205	78.24466600	18.09778300
162	78.21666800	18.11596300	206	78.24675900	18.09765700
163	78.22085900	18.11440600	207	78.22514000	18.11702300
164	78.21824300	18.11537300	208	78.22483600	18.11900100
165	78.21920100	18.11352500	209	78.22499200	18.11810100
166	78.22008700	18.11352500	210	78.22531200	18.11625100
167	78.22327600	18.11412800	211	78.22538000	18.11533100
168	78.22159500	18.11412800	212	78.22526300	18.11438800
169	78.22243600	18.11383100	213	78.22486300	18.11341500
170	78.22546900	18.11204900	214	78.22452600	18.11273300
171	78.22401200	18.11306900	215	78.20533800	18.12194900
172	78.22473200	18.11256900	216	78.20580300	18.12166600
173	78.22778900	18.10964200	217	78.20548600	18.12291800
174	78.22625800	18.11150200	218	78.20539700	18.12024300
175	78.22691600	18.11082500	219	78.20537000	18.12108600

AREA STATEMENT - SEGMENT - 8/2 - Medak (WLM)

Set	TYPE OF FOREST	Structure type	Pipe Dia	Length in m	width m	Area_Ha	Total area in Ha
5	WILDLIFE	PIPELINE	200	7115.116	1.000	0.712	0.794
	WILDLIFE	PIPELINE	90	715.570	0.800	0.057	
	WILDLIFE	PIPELINE	160	308.619	0.800	0.025	

Geographic Coordinate System and WGS-84 Datum

0 0.2 0.4 0.8 1.2 1.6 KM

[Signature]
Executive Engineer
T.D.W.S.P. Division Medak

[Signature]
Superintendent
TDWSP Circle-Sangareddy

[Signature]
Chief Engineer
TDWSP (RWS&S), Hyderabad.

78°13'0"E

78°13'30"E

78°14'0"E

78°14'30"E

MAP SHOWING PROPOSED WATER PIPELINE LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(SINGURU-MEDAK SEGMENT 8/2, SET -6) MEDAK DISTRICT (WLM)

18°10'0"N

18°10'0"N

18°9'30"N

18°9'30"N

ID	Longitude	Latitude
223	78.23375900	18.16541400
224	78.23281300	18.16524500
225	78.22972400	18.16331100
226	78.23195500	18.16494200
227	78.23122600	18.16446400
228	78.23045200	18.16386200
229	78.22799800	18.16129600
230	78.22891400	18.16261500
231	78.22838200	18.16196500

Legend

- GPS STATION
- PIPELINE IN FOREST
- PUMPING MAIN
- GRAVITY MAIN

78°13'0"E

78°13'30"E

78°14'0"E

78°14'30"E

Geographic Coordinate System and WGS-84 Datum

0 0.1 0.2 0.4 0.6 0.8 KM

AREA STATEMENT - SEGMENT - 8 / 2 - Medak (WLM)							
Set	TYPE OF FOREST	Structure type	Pipe Dia	Length in m	width m	Area_Ha	Total area in Ha
6	WILDLIFE	PIPELINE	63	703.033	0.700	0.049	0.049

Executive Engineer
T.D.W.S.P. Division Medak

Supervisor
TDWSP Circle Sangareddy
Chief Engineer
TDWSP (RWS&S), Hyderabad.