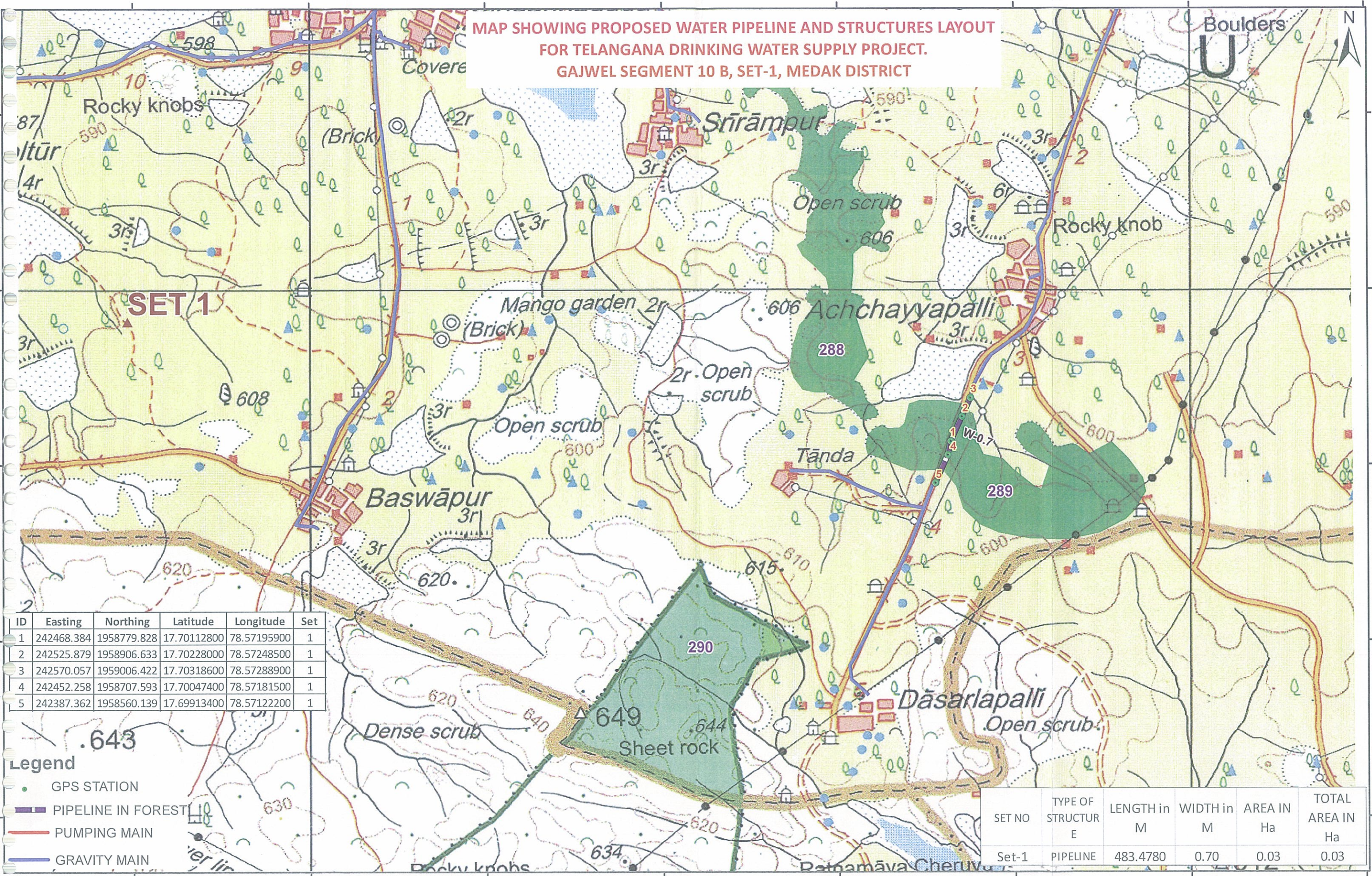


MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
GAJWEL SEGMENT 10 B, SET-1, MEDAK DISTRICT



ID	Easting	Northing	Latitude	Longitude	Set
1	242468.384	1958779.828	17.70112800	78.57195900	1
2	242525.879	1958906.633	17.70228000	78.57248500	1
3	242570.057	1959006.422	17.70318600	78.57288900	1
4	242452.258	1958707.593	17.70047400	78.57181500	1
5	242387.362	1958560.139	17.69913400	78.57122200	1

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

78°32'0"E 78°32'30"E 78°33'0"E 78°33'30"E 78°34'0"E 78°34'30"E 78°35'0"E 78°35'30"E

Geographic Coordinate System and WGS-84 Datum

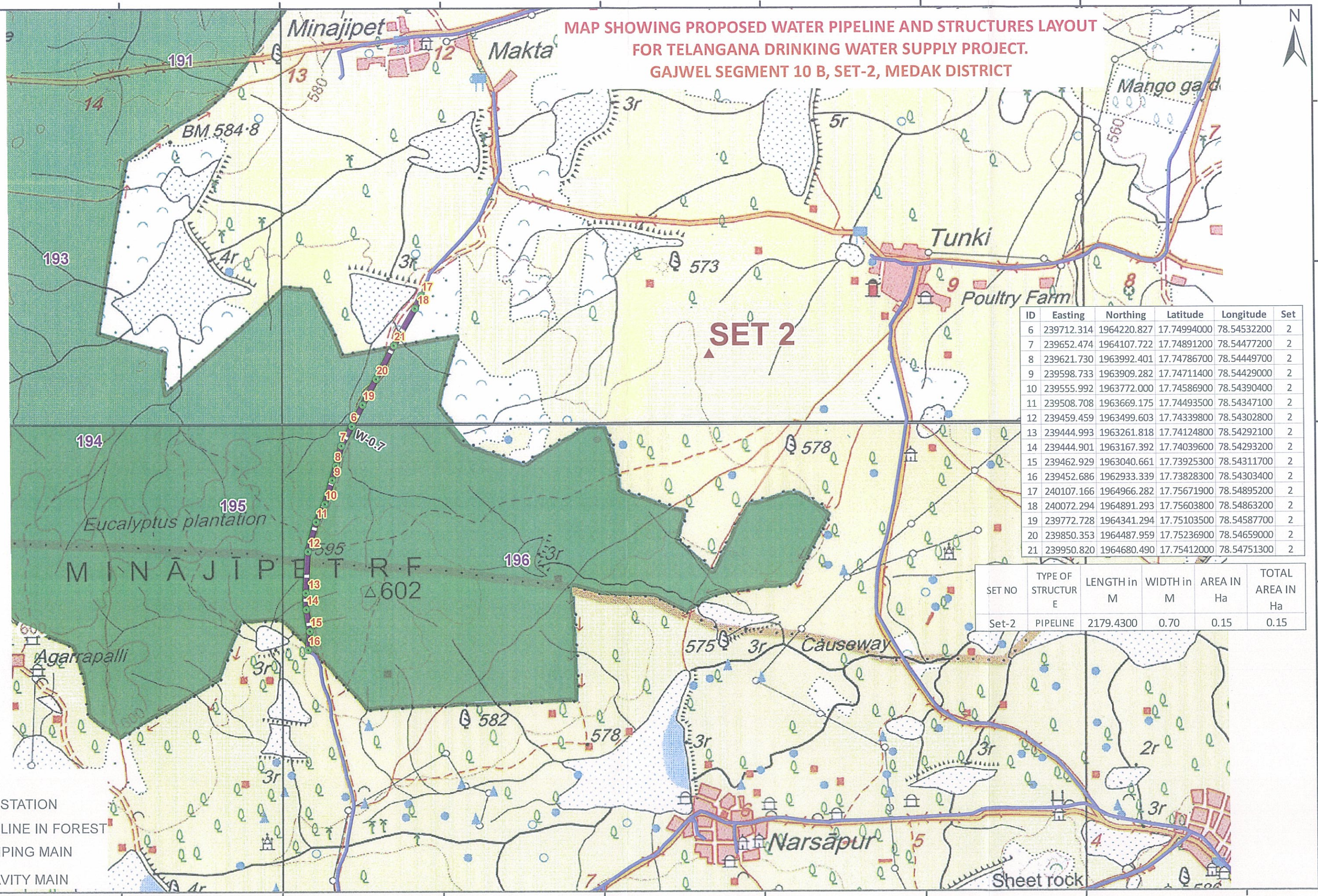
0 0.275 0.55 1.1 1.65 2.2 KM

[Signature]
Superintending Engineer
TDWSP Circle-Sangareddy

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

SET NO	TYPE OF STRUCTURE	LENGTH in M	WIDTH in M	AREA IN Ha	TOTAL AREA IN Ha
Set-1	PIPELINE	483.4780	0.70	0.03	0.03

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
GAJWEL SEGMENT 10 B, SET-2, MEDAK DISTRICT



ID	Easting	Northing	Latitude	Longitude	Set
6	239712.314	1964220.827	17.74994000	78.54532200	2
7	239652.474	1964107.722	17.74891200	78.54477200	2
8	239621.730	1963992.401	17.74786700	78.54449700	2
9	239598.733	1963909.282	17.74711400	78.54429000	2
10	239555.992	1963772.000	17.74586900	78.54390400	2
11	239508.708	1963669.175	17.74493500	78.54347100	2
12	239459.459	1963499.603	17.74339800	78.54302800	2
13	239444.993	1963261.818	17.74124800	78.54292100	2
14	239444.901	1963167.392	17.74039600	78.54293200	2
15	239462.929	1963040.661	17.73925300	78.54311700	2
16	239452.686	1962933.339	17.73828300	78.54303400	2
17	240107.166	1964966.282	17.75671900	78.54895200	2
18	240072.294	1964891.293	17.75603800	78.54863200	2
19	239772.728	1964341.294	17.75103500	78.54587700	2
20	239850.353	1964487.959	17.75236900	78.54659000	2
21	239950.820	1964680.490	17.75412000	78.54751300	2

SET NO	TYPE OF STRUCTURE	LENGTH in M	WIDTH in M	AREA IN Ha	TOTAL AREA IN Ha
Set-2	PIPELINE	2179.4300	0.70	0.15	0.15

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

78°31'30"E 78°32'0"E 78°32'30"E 78°33'0"E 78°33'30"E 78°34'0"E 78°34'30"E 78°35'0"E 78°35'30"E

Geographic Coordinate System and WGS-84 Datum

0 0.3 0.6 1.2 1.8 2.4 KM

Jawli
Superintending Engineer
TDWSP Circle-Sangareddy

Chaitanya
Chief Engineer
TDWSP (RWS&S), Hyderabad.

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
GAJWEL SEGMENT 10 B, SET-3, MEDAK DISTRICT

SET NO	TYPE OF STRUCTURE	LENGTH in M	WIDTH in M	AREA IN Ha	TOTAL AREA IN Ha
Set-3	PIPELINE	600.2320	1.00	0.06	0.24
	PIPELINE	478.7770	0.70	0.03	
	PIPELINE	572.4650	0.70	0.04	
	PIPELINE	312.7680	0.70	0.02	
	PIPELINE	318.0700	0.70	0.02	
	PIPELINE	667.4830	1.10	0.07	

ID	Eastings	Northing	Latitude	Longitude	Set
22	234142.128	1965267.844	17.75873100	78.49269700	3
23	232007.134	1969586.778	17.79747200	78.47202700	3
24	231536.431	1968041.510	17.78346100	78.46778700	3
25	233783.601	1965080.720	17.75699800	78.48934100	3
26	232235.218	1968999.352	17.79219500	78.47425200	3
27	231327.415	1968139.772	17.78432300	78.46580400	3
28	231924.786	1968992.305	17.79209400	78.47132600	3
29	234327.183	1965069.762	17.75696400	78.49446600	3
30	233853.367	1965085.726	17.75705100	78.48999800	3
31	231250.803	1968161.056	17.78450600	78.46507900	3
32	231573.373	1968021.067	17.78328100	78.46813800	3
33	234074.580	1965095.833	17.75716900	78.49208200	3
34	231428.663	1968105.784	17.78402800	78.46676300	3
35	231904.371	1968391.340	17.78666500	78.47121000	3
36	232128.735	1968979.101	17.79200000	78.47325100	3
37	231225.439	1968169.476	17.78457900	78.46483900	3
38	231609.727	1968007.248	17.78316100	78.46848200	3
39	233947.366	1965064.957	17.75687500	78.49088700	3
40	231911.362	1968327.274	17.78608700	78.47128500	3
41	231932.491	1968626.866	17.78879500	78.47144600	3
42	231935.146	1968852.535	17.79083300	78.47144200	3
43	231945.045	1969120.783	17.79325700	78.47150100	3
44	231978.238	1969343.267	17.79527000	78.47178600	3
45	231618.539	1968003.115	17.78312400	78.46856600	3
46	231176.892	1968178.679	17.78465600	78.46438100	3
47	233762.732	1965085.463	17.75703800	78.48914399	3
48	234198.088	1965388.798	17.75982970	78.49320873	3

Legend

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

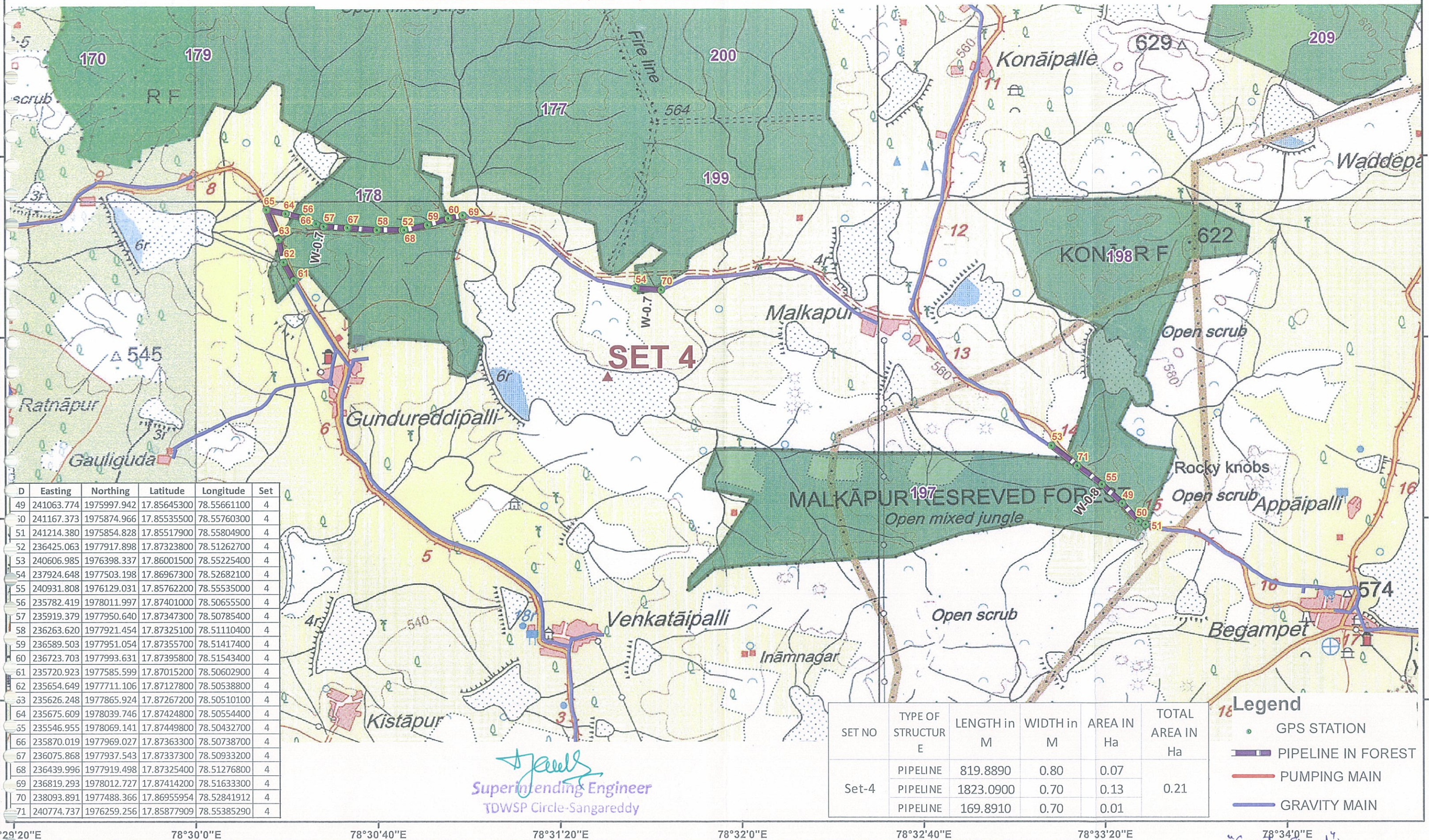
Geographic Coordinate System and WGS-84 Datum

0 0.375 0.75 1.5 2.25 3 KM

Superintending Engineer
TDWSP Circle-Sangareddy

Chief Engineer
TDWSP (RWS&S), Hyderabad.

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
GAJWEL SEGMENT 10 B, SET-4, MEDAK DISTRICT

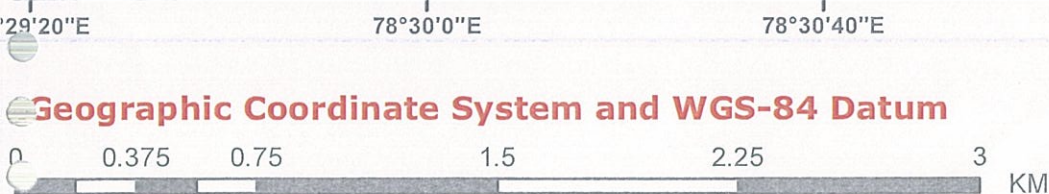


D	Easting	Northing	Latitude	Longitude	Set
49	241063.774	1975997.942	17.85645300	78.55661100	4
50	241167.373	1975874.966	17.85535500	78.55760300	4
51	241214.380	1975854.828	17.85517900	78.55804900	4
52	236425.063	1977917.898	17.87323800	78.51262700	4
53	240606.985	1976398.337	17.86001500	78.55225400	4
54	237924.648	1977503.198	17.86967300	78.52682100	4
55	240931.808	1976129.031	17.85762200	78.55535000	4
56	235782.419	1978011.997	17.87401000	78.50655500	4
57	235919.379	1977950.640	17.87347300	78.50785400	4
58	236263.620	1977921.454	17.87325100	78.51110400	4
59	236589.503	1977951.054	17.87355700	78.51417400	4
60	236723.703	1977993.631	17.87395800	78.51543400	4
61	235720.923	1977585.599	17.87015200	78.50602900	4
62	235654.649	1977711.106	17.87127800	78.50538800	4
63	235626.248	1977865.924	17.87267200	78.50510100	4
64	235675.609	1978039.746	17.87424800	78.50554400	4
65	235546.955	1978069.141	17.87449800	78.50432700	4
66	235870.019	1977969.027	17.87363300	78.50738700	4
67	236075.868	1977937.543	17.87337300	78.50933200	4
68	236439.996	1977919.498	17.87325400	78.51276800	4
69	236819.293	1978012.727	17.87414200	78.51633300	4
70	238093.891	1977488.366	17.86955954	78.52841912	4
71	240774.737	1976259.256	17.85877909	78.55385290	4

Superintending Engineer
TDWSP Circle-Sangareddy

SET NO	TYPE OF STRUCTURE	LENGTH in M	WIDTH in M	AREA IN Ha	TOTAL AREA IN Ha
Set-4	PIPELINE	819.8890	0.80	0.07	0.21
	PIPELINE	1823.0900	0.70	0.13	
	PIPELINE	169.8910	0.70	0.01	

Legend
GPS STATION
PIPELINE IN FOREST
PUMPING MAIN
GRAVITY MAIN



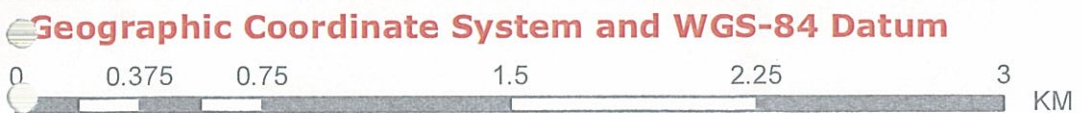
Chief Engineer
TDWSP (RWS&S), Hyderabad.

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
GAJWEL SEGMENT 10 B, SET-5, MEDAK DISTRICT

ID	Easting	Northing	Latitude	Longitude	Set
72	246884.844	1958640.754	17.70038200	78.61358700	5
73	246729.784	1958833.215	17.70210200	78.61210300	5
74	246648.921	1958940.061	17.70305800	78.61132900	5
75	246569.724	1959065.520	17.70418200	78.61056800	5
76	246561.303	1959076.661	17.70428100	78.61048700	5
77	250485.725	1959612.972	17.70957100	78.64740200	5
78	250409.982	1959660.864	17.70999500	78.64668200	5
79	250293.682	1959740.457	17.71070100	78.64557700	5
80	250251.587	1959883.412	17.71198700	78.64516300	5
1	250212.993	1960016.190	17.71318200	78.64478400	5
82	250235.718	1960077.117	17.71373500	78.64499700	5
83	250279.953	1960166.167	17.71454400	78.64539700	5
4	250321.155	1960258.235	17.71538000	78.64577500	5
85	250379.167	1960364.762	17.71634900	78.64630900	5
76	250427.320	1960450.931	17.71713200	78.64675300	5
87	250512.117	1960540.373	17.71795000	78.64754100	5
88	250598.817	1960630.222	17.71877100	78.64834700	5
3	250682.962	1960719.590	17.71958700	78.64913000	5
90	250764.670	1960803.574	17.72035500	78.64989000	5
91	250832.621	1960871.547	17.72097700	78.65052200	5
2	250911.550	1960950.187	17.72169600	78.65125700	5
93	250980.085	1961025.317	17.72238200	78.65189400	5
94	251044.286	1961090.630	17.72297900	78.65249100	5
5	246787.910	1958785.946	17.70168200	78.61265700	5
96	251934.062	1960320.189	17.71612100	78.66096600	5
7	251160.668	1961216.918	17.72413300	78.65357300	5
98	251065.679	1961122.662	17.72327100	78.65268900	5
99	251867.930	1960401.590	17.71684900	78.66033400	5
0	251609.074	1960689.474	17.71942000	78.65786100	5
101	251311.755	1961025.012	17.72241700	78.65501900	5
102	251140.598	1961234.035	17.72428500	78.65338200	5
3	250984.628	1961418.718	17.72593600	78.65189000	5
104	251751.433	1960539.204	17.71807900	78.65922000	5
75	251461.474	1960876.585	17.72109300	78.65644800	5
106	251218.108	1961143.074	17.72347200	78.65412300	5
107	251042.938	1961349.564	17.72531800	78.65244800	5
78	250903.654	1961509.836	17.72674900	78.65111700	5
109	250834.001	1961572.567	17.72730800	78.65045300	5
110	250723.765	1961662.299	17.72810600	78.64940300	5

Legend

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

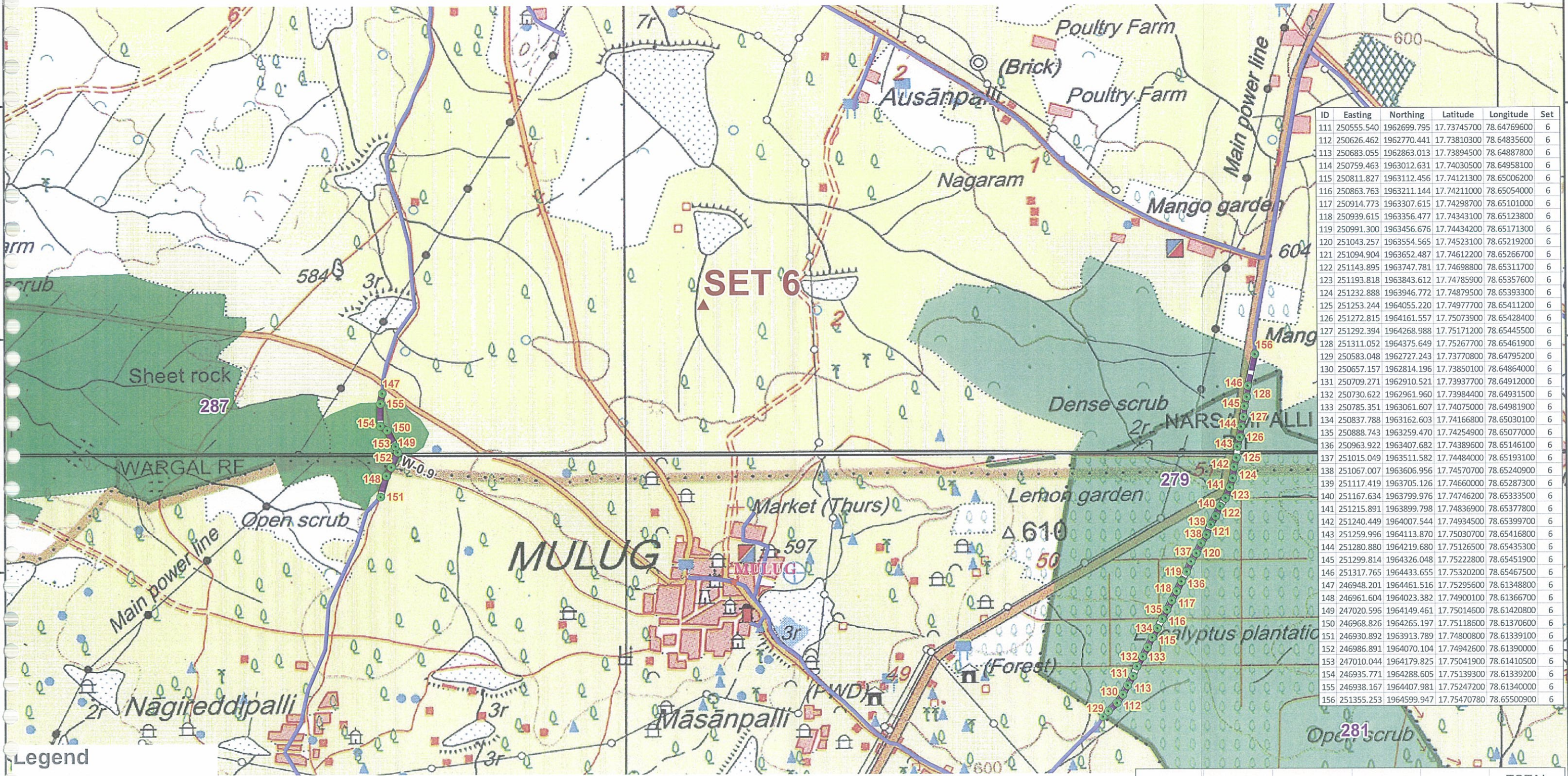


SET NO	TYPE OF STRUCTURE	LENGTH in M	WIDTH in M	AREA IN Ha	TOTAL AREA IN Ha
Set-5	PIPELINE	545.8230	0.70	0.04	0.34
	PIPELINE	1811.4500	0.90	0.16	
	PIPELINE	2064.7600	0.70	0.14	

Superintending Engineer
TDWSP Circle-Sangareddy

Chief Engineer
TDWSP (RWS&S), Hyderabad.

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
GAJWEL SEGMENT 10 B, SET-6, MEDAK DISTRICT

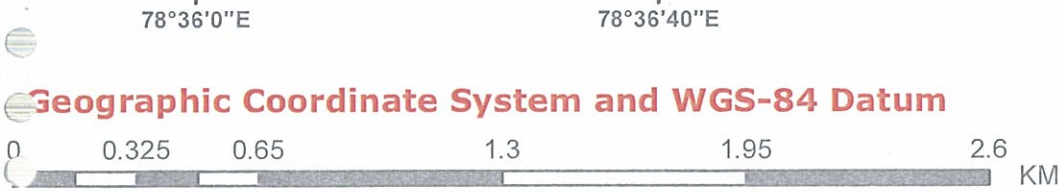


ID	Easting	Northing	Latitude	Longitude	Set
111	250555.540	1962699.795	17.73745700	78.64769600	6
112	250626.462	1962770.441	17.73810300	78.64835600	6
113	250683.055	1962863.013	17.73894500	78.64887800	6
114	250759.463	1963012.631	17.74030500	78.64958100	6
115	250811.827	1963112.456	17.74121300	78.65006200	6
116	250863.763	1963211.144	17.74211000	78.65054000	6
117	250914.773	1963307.615	17.74298700	78.65101000	6
118	250939.615	1963356.477	17.74343100	78.65123800	6
119	250991.300	1963456.676	17.74434200	78.65171300	6
120	251043.257	1963554.565	17.74523100	78.65219200	6
121	251094.904	1963652.487	17.74612200	78.65266700	6
122	251143.895	1963747.781	17.74698800	78.65311700	6
123	251193.818	1963843.612	17.74785900	78.65357600	6
124	251232.888	1963946.772	17.74879500	78.65393300	6
125	251253.244	1964055.220	17.74977700	78.65411200	6
126	251272.815	1964161.557	17.75073900	78.65428400	6
127	251292.394	1964268.988	17.75171200	78.65445500	6
128	251311.052	1964375.649	17.75267700	78.65461900	6
129	250583.048	1962727.243	17.73770800	78.64795200	6
130	250657.157	1962814.196	17.73850100	78.64864000	6
131	250709.271	1962910.521	17.73937700	78.64912000	6
132	250730.622	1962961.960	17.73984400	78.64931500	6
133	250785.351	1963061.607	17.74075000	78.64981900	6
134	250837.788	1963162.603	17.74166800	78.65030100	6
135	250888.743	1963259.470	17.74254900	78.65077000	6
136	250963.922	1963407.682	17.74389600	78.65146100	6
137	251015.049	1963511.582	17.74484000	78.65193100	6
138	251067.007	1963606.956	17.74570700	78.65240900	6
139	251117.419	1963705.126	17.74660000	78.65287300	6
140	251167.634	1963799.976	17.74746200	78.65333500	6
141	251215.891	1963899.798	17.74836900	78.65377800	6
142	251240.449	1964007.544	17.74934500	78.65399700	6
143	251259.996	1964113.870	17.75030700	78.65416800	6
144	251280.880	1964219.680	17.75126500	78.65435300	6
145	251299.814	1964326.048	17.75222800	78.65451900	6
146	251317.765	1964433.655	17.75320200	78.65467500	6
147	246948.201	1964461.516	17.75295600	78.61348800	6
148	246961.604	1964023.382	17.74900100	78.61366700	6
149	247020.596	1964149.461	17.75014600	78.61420800	6
150	246968.826	1964265.197	17.75118600	78.61370600	6
151	246930.892	1963913.789	17.74800800	78.61339100	6
152	246986.891	1964070.104	17.74942600	78.61390000	6
153	247010.044	1964179.825	17.75041900	78.61410500	6
154	246935.771	1964288.605	17.75139300	78.61339200	6
155	246938.167	1964407.981	17.75247200	78.61340000	6
156	251355.253	1964599.947	17.75470780	78.65500900	6

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

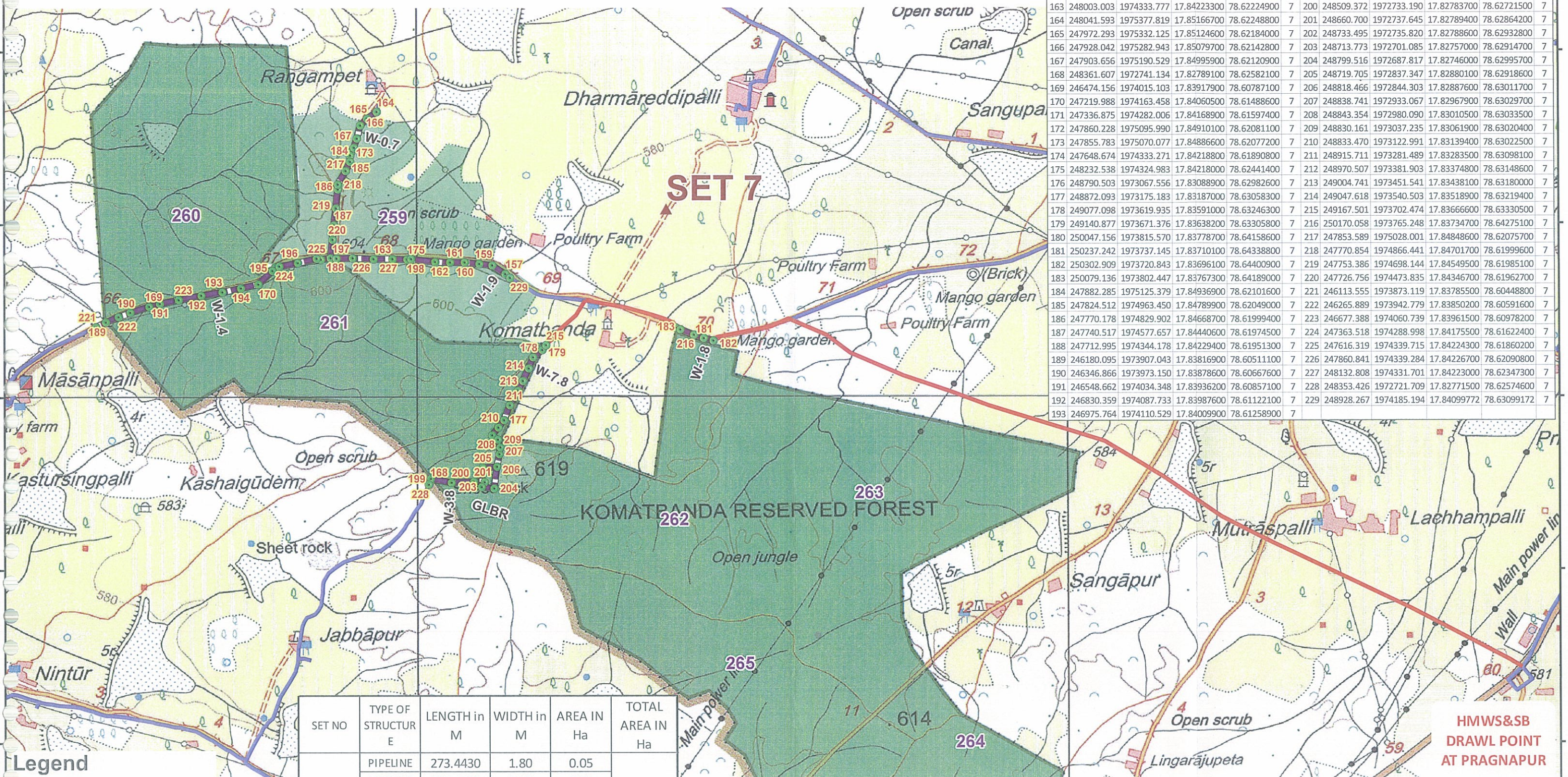
S. J. S.
Superintending Engineer
TDWSP Circle-Sangareddy

SET NO	TYPE OF STRUCTURE	LENGTH in M	WIDTH in M	AREA IN Ha	TOTAL AREA IN Ha
Set-6	PIPELINE	594.4770	0.90	0.05	0.24
	PIPELINE	2091.8300	0.90	0.19	



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

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
GAJWEL SEGMENT 10 B, SET-7, MEDAK DISTRICT



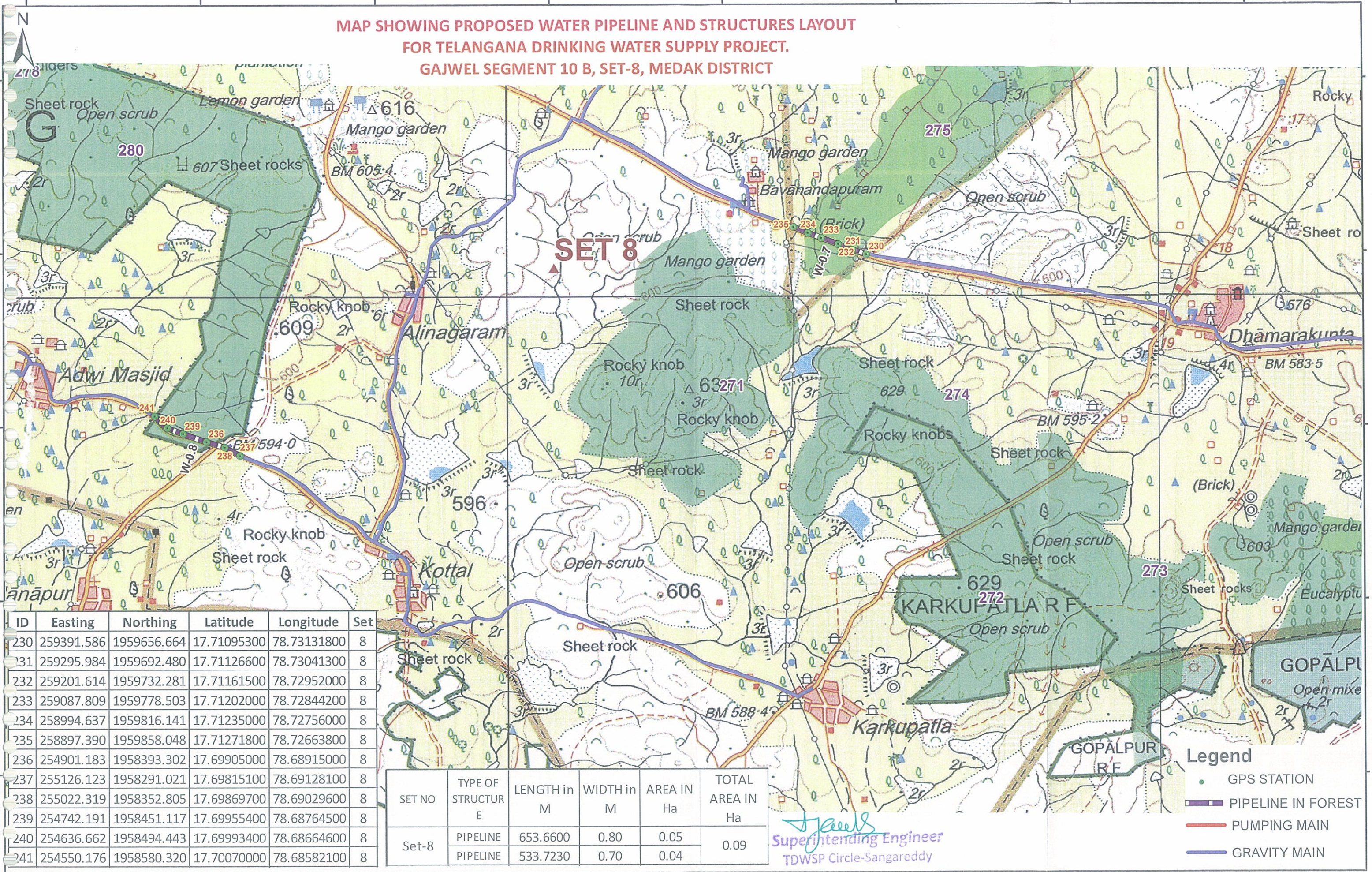
ID	Easting	Northing	Latitude	Longitude	Set	ID	Easting	Northing	Latitude	Longitude	Set
157	248896.808	1974213.734	17.84125200	78.63069200	7	194	247098.769	1974135.809	17.84034200	78.61374600	7
158	248808.701	1974276.758	17.84181100	78.62985300	7	195	247317.662	1974259.748	17.84148600	78.61579500	7
159	248719.077	1974289.554	17.84191600	78.62900700	7	196	247488.509	1974311.919	17.84197700	78.61740000	7
160	248621.967	1974299.159	17.84199200	78.62809000	7	197	247752.538	1974340.373	17.84226400	78.61988600	7
161	248521.124	1974301.969	17.84200600	78.62713900	7	198	248257.677	1974327.509	17.84220600	78.62465100	7
162	248417.997	1974305.315	17.84202400	78.62616600	7	199	248367.830	1972761.907	17.82808000	78.62587700	7
163	248003.003	1974333.777	17.84223300	78.62224900	7	200	248509.372	1972733.190	17.82783700	78.62721500	7
164	248041.593	1975377.819	17.85166700	78.62248800	7	201	248660.700	1972737.645	17.82789400	78.62864200	7
165	247972.293	1975332.125	17.85124600	78.62184000	7	202	248733.495	1972735.820	17.82788600	78.62932800	7
166	247928.042	1975282.943	17.85079700	78.62142800	7	203	248713.773	1972701.085	17.82757000	78.62914700	7
167	247903.656	1975190.529	17.84995900	78.62120900	7	204	248799.516	1972687.817	17.82746000	78.62995700	7
168	248361.607	1972741.134	17.82789100	78.62582100	7	205	248719.705	1972837.347	17.82880100	78.62918600	7
169	246474.156	1974015.103	17.83917900	78.60787100	7	206	248818.466	1972844.303	17.82887600	78.63011700	7
170	247219.988	1974163.458	17.84060500	78.61488600	7	207	248838.741	1972933.067	17.82967900	78.63029700	7
171	247336.875	1974282.006	17.84168900	78.61597400	7	208	248843.354	1972980.090	17.83010500	78.63033500	7
172	247860.228	1975095.990	17.84910100	78.62081100	7	209	248830.161	1973037.235	17.83061900	78.63020400	7
173	247855.783	1975070.077	17.84886600	78.62077200	7	210	248833.470	1973122.991	17.83139400	78.63022500	7
174	247648.674	1974333.271	17.84218800	78.61898000	7	211	248915.711	1973281.489	17.83283500	78.63098100	7
175	248232.538	1974324.983	17.84218000	78.62441400	7	212	248970.507	1973381.903	17.83374800	78.63148600	7
176	248790.503	1973067.556	17.83088900	78.62982600	7	213	249004.741	1973451.541	17.83438100	78.63180000	7
177	248872.093	1973175.183	17.83187000	78.63058300	7	214	249047.618	1973540.503	17.83518900	78.63219400	7
178	249077.098	1973619.935	17.83591000	78.63246300	7	215	249167.501	1973702.474	17.83666600	78.63330500	7
179	249140.877	1973671.376	17.83638200	78.63305800	7	216	250170.058	1973765.248	17.83734700	78.64275100	7
180	250047.156	1973815.570	17.83778700	78.64158600	7	217	247853.589	1975028.001	17.84848600	78.62075700	7
181	250237.242	1973737.145	17.83710100	78.64338800	7	218	247770.854	1974866.441	17.84701700	78.61999600	7
182	250302.909	1973720.843	17.83696100	78.64400900	7	219	247753.386	1974698.144	17.84549500	78.61985100	7
183	250079.136	1973802.447	17.83767300	78.64189000	7	220	247726.756	1974473.835	17.84346700	78.61962700	7
184	247882.285	1975125.379	17.84936900	78.62101600	7	221	246113.555	1973873.119	17.83785500	78.60448800	7
185	247824.512	1974963.450	17.84789900	78.62049000	7	222	246265.889	1973942.779	17.83850200	78.60591600	7
186	247770.178	1974829.902	17.84668700	78.61999400	7	223	246677.388	1974060.739	17.83961500	78.60978200	7
187	247740.517	1974577.657	17.84440600	78.61974500	7	224	247363.518	1974288.998	17.84175500	78.61622400	7
188	247712.995	1974344.178	17.84229400	78.61951300	7	225	247616.319	1974339.715	17.84224300	78.61860200	7
189	246180.095	1973907.043	17.83816900	78.60511100	7	226	247860.841	1974339.284	17.84226700	78.62090800	7
190	246346.866	1973973.150	17.83878600	78.60667600	7	227	248132.808	1974331.701	17.84223000	78.62347300	7
191	246548.662	1974034.348	17.83936200	78.60857100	7	228	248353.426	1972721.709	17.82771500	78.62574600	7
192	246830.359	1974087.733	17.83987600	78.61122100	7	229	248928.267	1974185.194	17.84099772	78.63099172	7
193	246975.764	1974110.529	17.84009900	78.61258900	7						

SET NO	TYPE OF STRUCTURE	LENGTH in M	WIDTH in M	AREA IN Ha	TOTAL AREA IN Ha
Set-7	PIPELINE	273.4430	1.80	0.05	2.90
	PIPELINE	995.1890	7.80	0.78	
	PIPELINE	1125.7900	0.70	0.08	
	PIPELINE	1699.1200	1.40	0.24	
	PIPELINE	1250.1800	1.90	0.24	
	PIPELINE	411.4000	3.80	0.16	
	GLBR	-	-	1.35	

Ajais
Superintending Engineer
TDWSP Circle-Sangareddy

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

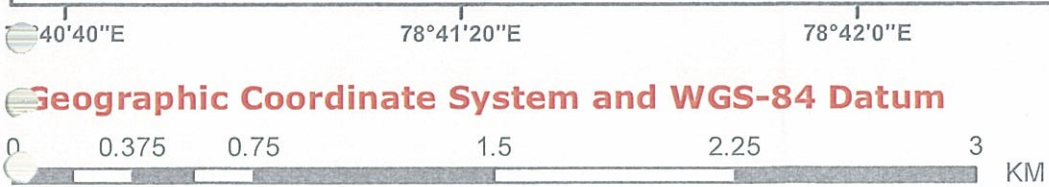
**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
GAJWEL SEGMENT 10 B, SET-8, MEDAK DISTRICT**



ID	Easting	Northing	Latitude	Longitude	Set
230	259391.586	1959656.664	17.71095300	78.73131800	8
231	259295.984	1959692.480	17.71126600	78.73041300	8
232	259201.614	1959732.281	17.71161500	78.72952000	8
233	259087.809	1959778.503	17.71202000	78.72844200	8
234	258994.637	1959816.141	17.71235000	78.72756000	8
235	258897.390	1959858.048	17.71271800	78.72663800	8
236	254901.183	1958393.302	17.69905000	78.68915000	8
237	255126.123	1958291.021	17.69815100	78.69128100	8
238	255022.319	1958352.805	17.69869700	78.69029600	8
239	254742.191	1958451.117	17.69955400	78.68764500	8
240	254636.662	1958494.443	17.69993400	78.68664600	8
241	254550.176	1958580.320	17.70070000	78.68582100	8

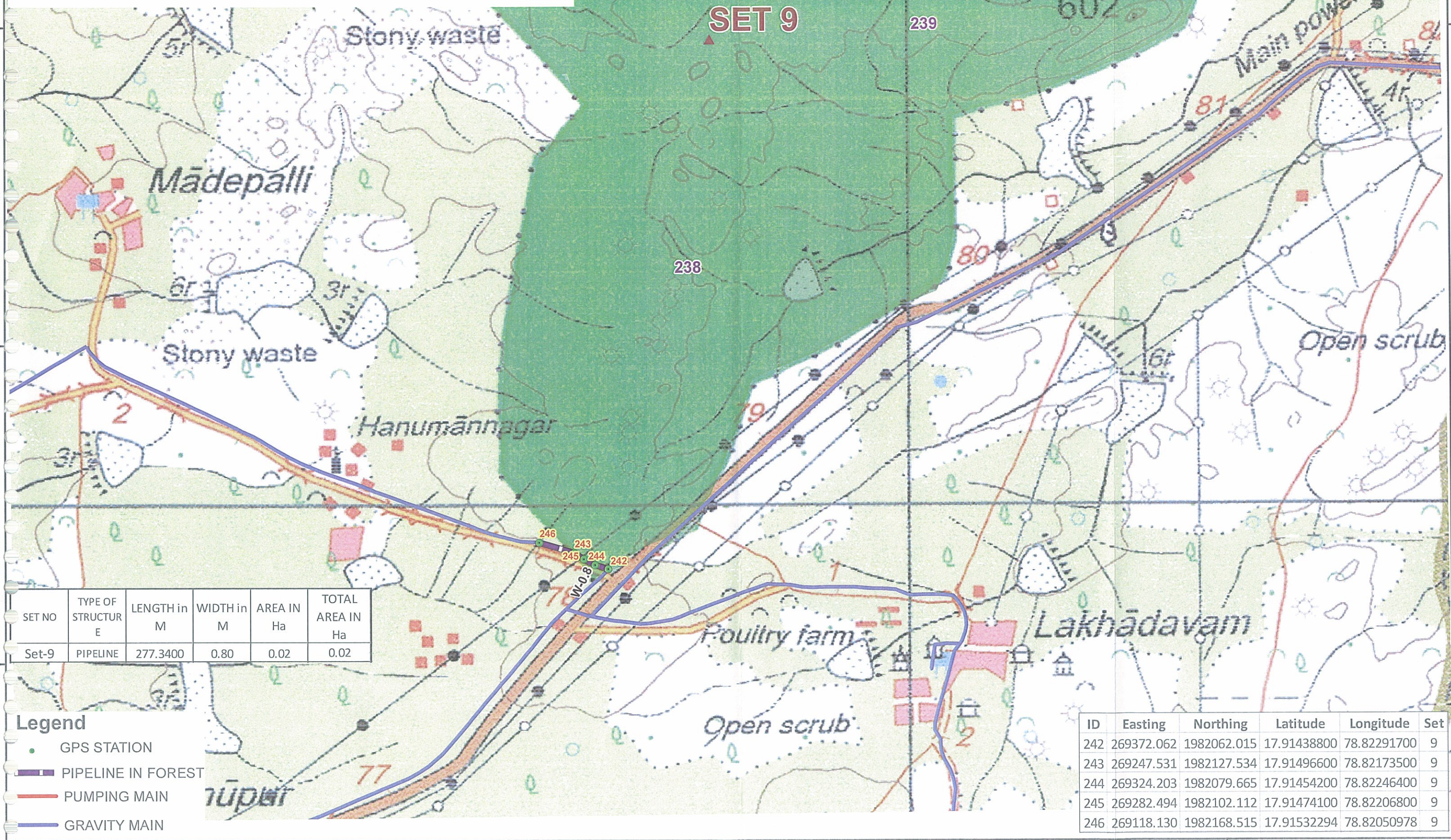
SET NO	TYPE OF STRUCTURE	LENGTH in M	WIDTH in M	AREA IN Ha	TOTAL AREA IN Ha
Set-8	PIPELINE	653.6600	0.80	0.05	0.09
	PIPELINE	533.7230	0.70	0.04	

Superintending Engineer
TDWSP Circle-Sangareddy



Counter Signed 78°45'20"E
Chief Engineer
TDWSP (RWS&S), Hyderabad.

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
GAJWEL SEGMENT 10 B, SET-9, MEDAK DISTRICT



SET NO	TYPE OF STRUCTURE	LENGTH in M	WIDTH in M	AREA IN Ha	TOTAL AREA IN Ha
Set-9	PIPELINE	277.3400	0.80	0.02	0.02

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

ID	Easting	Northing	Latitude	Longitude	Set
242	269372.062	1982062.015	17.91438800	78.82291700	9
243	269247.531	1982127.534	17.91496600	78.82173500	9
244	269324.203	1982079.665	17.91454200	78.82246400	9
245	269282.494	1982102.112	17.91474100	78.82206800	9
246	269118.130	1982168.515	17.91532294	78.82050978	9