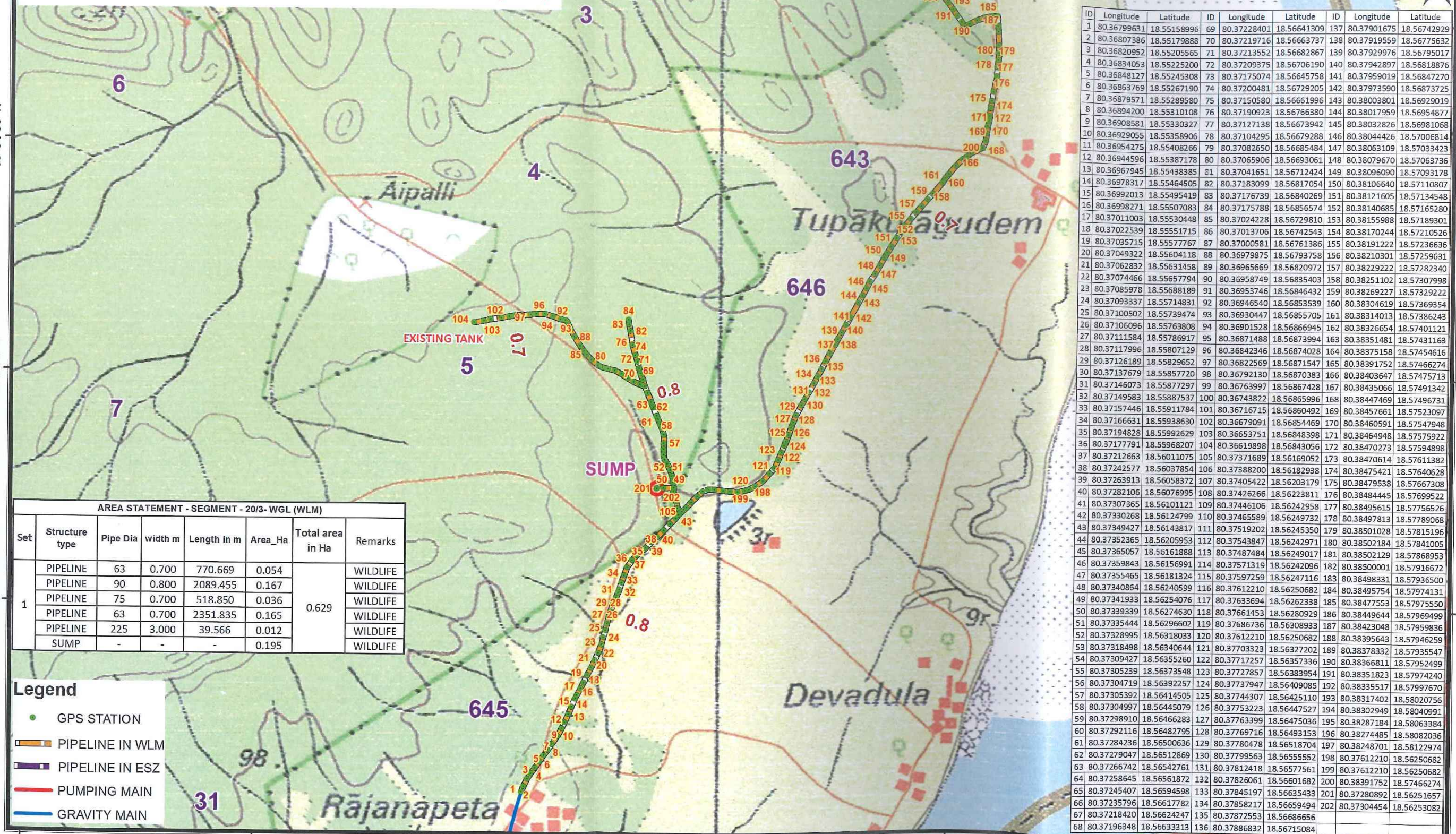


**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(ETURNAGARAM SEGMENT 20/3, SET-1) WARANGAL DISTRICT (WLM)**



AREA STATEMENT - SEGMENT - 20/3- WGL (WLM)							
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha	Remarks
1	PIPELINE	63	0.700	770.669	0.054	0.629	WILDLIFE
	PIPELINE	90	0.800	2089.455	0.167		WILDLIFE
	PIPELINE	75	0.700	518.850	0.036		WILDLIFE
	PIPELINE	63	0.700	2351.835	0.165		WILDLIFE
	PIPELINE	225	3.000	39.566	0.012		WILDLIFE
	SUMP	-	-	-	0.195		WILDLIFE

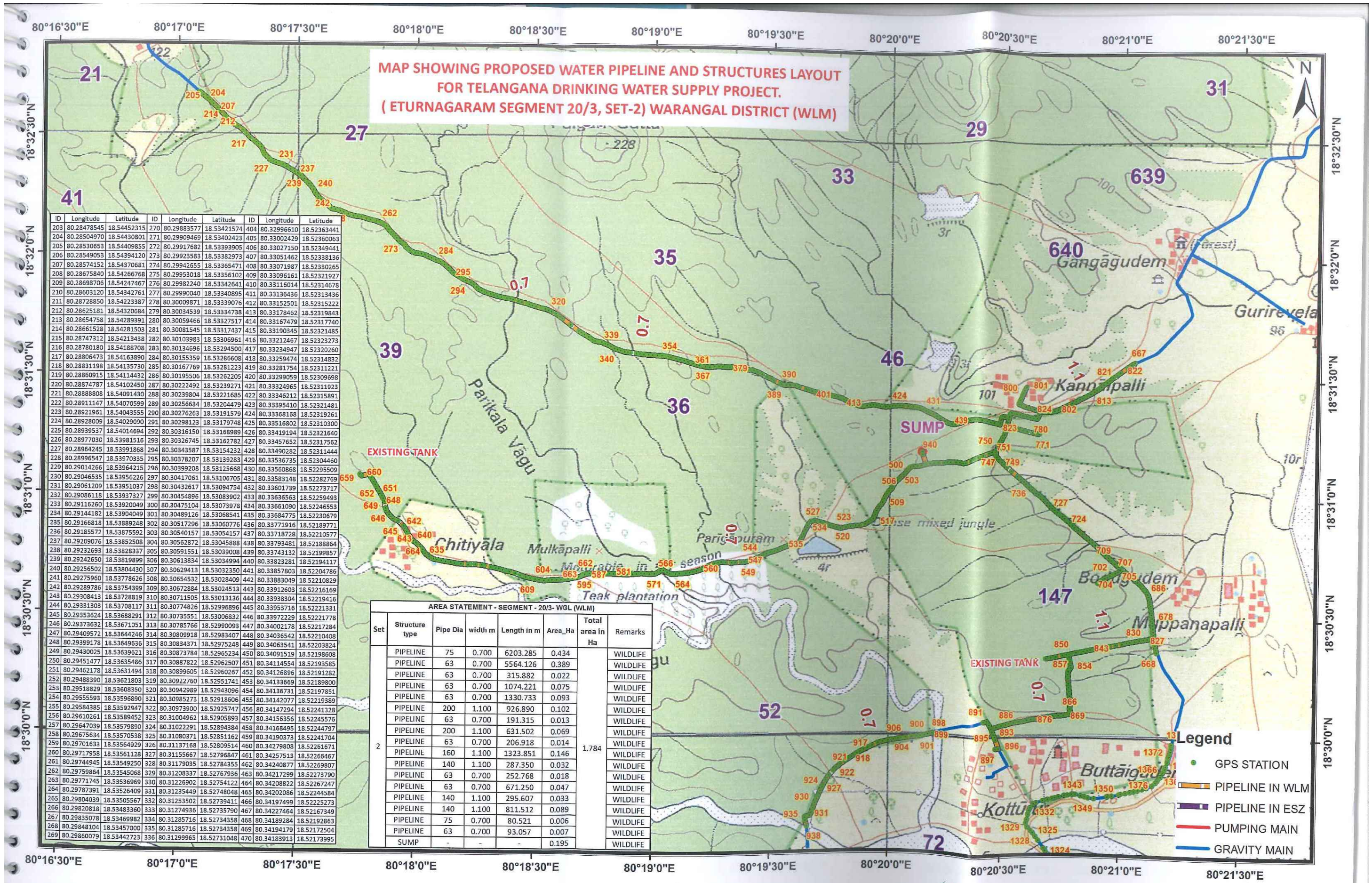
- Legend**
- GPS STATION
 - PIPELINE IN WLM
 - PIPELINE IN ESZ
 - PUMPING MAIN
 - GRAVITY MAIN

Geographic Coordinate System and WGS-84 Datum

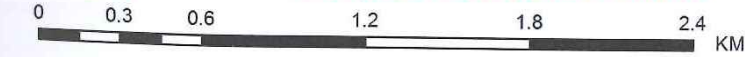
0 0.175 0.35 0.7 1.05 1.4 KM

Superintending Engineer,
TDWSP Circle, Warangal (Dist).

Chief Engineer
TDWSP, Hyderabad



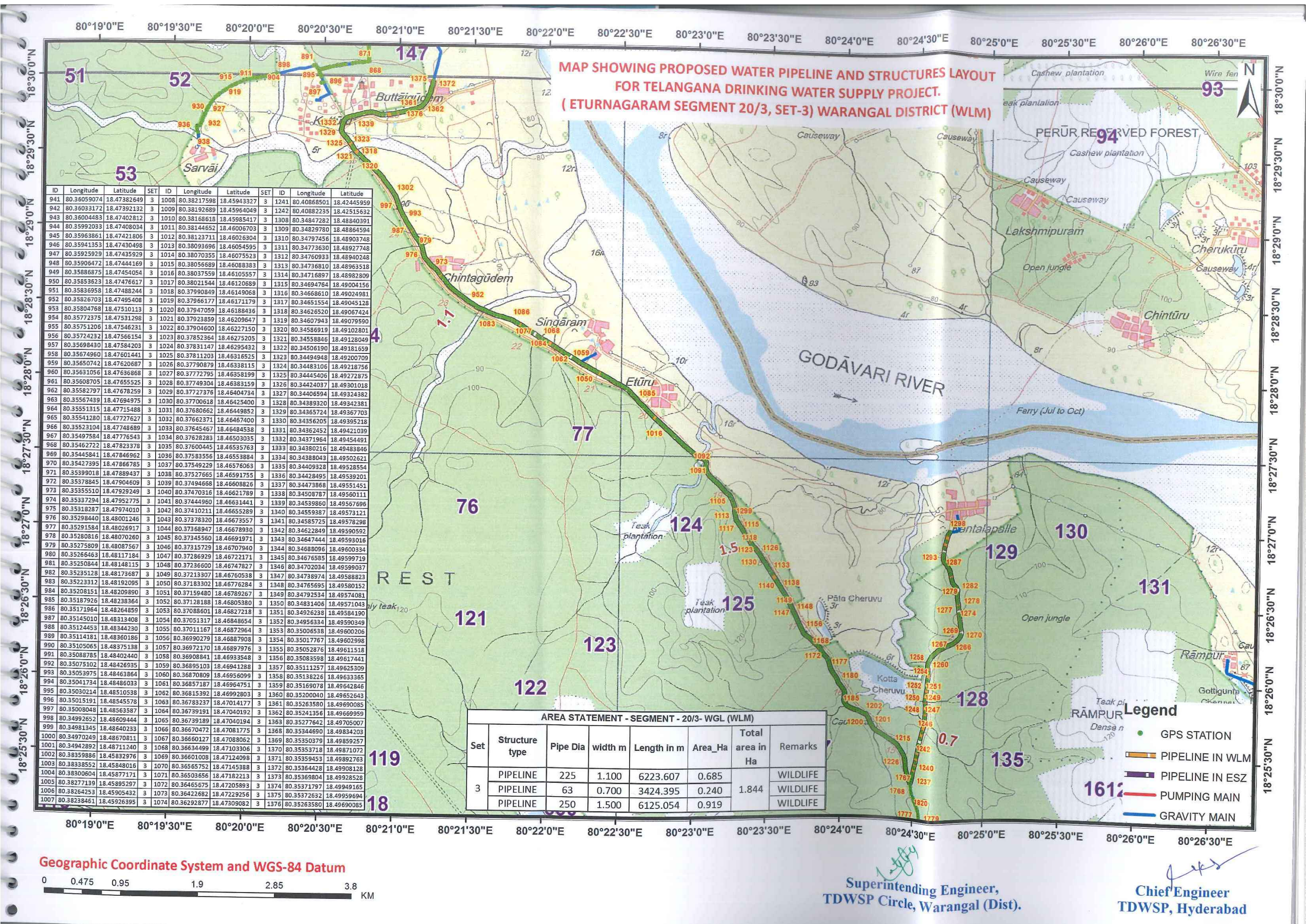
Geographic Coordinate System and WGS-84 Datum

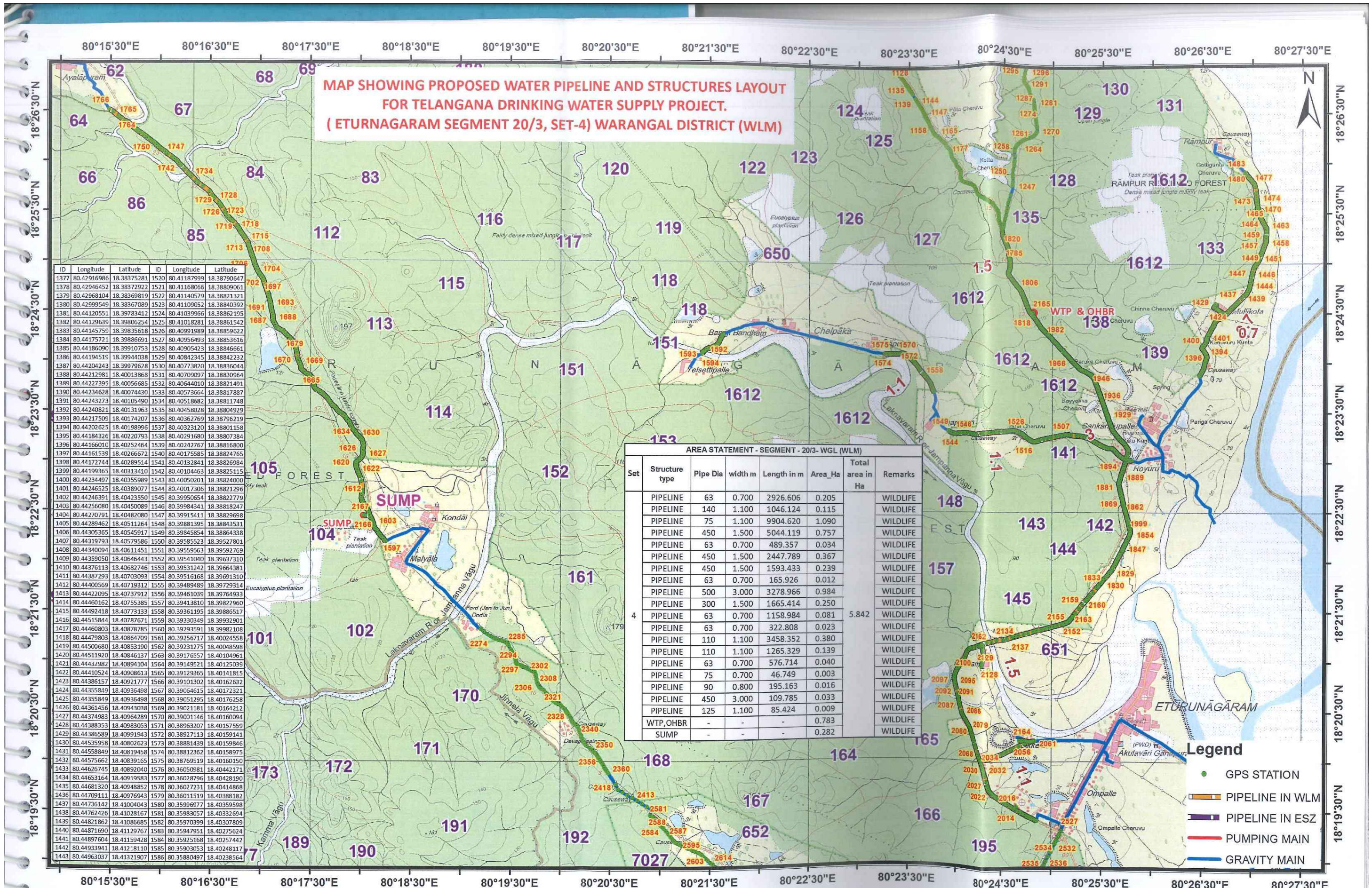


AREA STATEMENT - SEGMENT - 20/3- WGL (WLM)						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
1	PIPELINE	75	0.700	6203.285	0.434	1.784
	PIPELINE	63	0.700	5564.126	0.389	
	PIPELINE	63	0.700	315.882	0.022	
	PIPELINE	63	0.700	1074.221	0.075	
	PIPELINE	63	0.700	1330.733	0.093	
	PIPELINE	200	1.100	926.890	0.102	
	PIPELINE	63	0.700	191.315	0.013	
	PIPELINE	200	1.100	631.502	0.069	
	PIPELINE	63	0.700	206.918	0.014	
	PIPELINE	160	1.100	1323.851	0.146	
	PIPELINE	140	1.100	287.350	0.032	
	PIPELINE	63	0.700	252.768	0.018	
	PIPELINE	63	0.700	671.250	0.047	
	PIPELINE	140	1.100	811.512	0.089	
	PIPELINE	75	0.700	80.521	0.006	
2	PIPELINE	63	0.700	93.057	0.007	
	SUMP	-	-	-	0.195	
						WILDLIFE

Superintending Engineer,
TDWSP Circle, Warangal (Dist).

Chief Engineer
TDWSP, Hyderabad





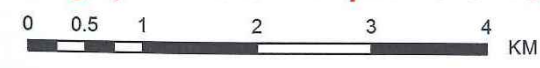
MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(ETURNAGARAM SEGMENT 20/3, SET-4) WARANGAL DISTRICT (WLM)

ID	Longitude	Latitude	ID	Longitude	Latitude
1377	80.42916986	18.38375281	1520	80.41187999	18.38790647
1378	80.42946452	18.38372922	1521	80.41168066	18.38809061
1379	80.42968104	18.38369819	1522	80.41140579	18.38821321
1380	80.42999549	18.38367089	1523	80.41109052	18.38840392
1381	80.44120551	18.39783412	1524	80.41039966	18.38862195
1382	80.44129639	18.39806254	1525	80.41018281	18.38861542
1383	80.44145759	18.39835618	1526	80.40991989	18.38859622
1384	80.44175721	18.39886691	1527	80.40956493	18.38853616
1385	80.44186090	18.39910753	1528	80.40905423	18.38846661
1386	80.44194519	18.39944038	1529	80.40842345	18.38842732
1387	80.44204243	18.39979628	1530	80.40773820	18.38836044
1388	80.44212981	18.40013868	1531	80.40709097	18.38830964
1389	80.44227395	18.40056685	1532	80.40644010	18.38821491
1390	80.44234628	18.40074430	1533	80.40573664	18.38817887
1391	80.44243273	18.40105490	1534	80.40518682	18.38811748
1392	80.44240821	18.40131963	1535	80.40458028	18.38804929
1393	80.44217509	18.40174207	1536	80.40362769	18.38796219
1394	80.44202625	18.40198996	1537	80.40323120	18.38801158
1395	80.44184326	18.40220793	1538	80.40291680	18.38807384
1396	80.44166010	18.40252464	1539	80.40242767	18.38816800
1397	80.44161539	18.40266672	1540	80.40175585	18.38824765
1398	80.44172744	18.40289514	1541	80.40132841	18.38826984
1399	80.44199365	18.40313410	1542	80.40104463	18.38825115
1400	80.44234497	18.40355989	1543	80.40050201	18.38824000
1401	80.44246525	18.40389077	1544	80.40017306	18.38821296
1402	80.44246391	18.40423550	1545	80.39950654	18.38822779
1403	80.44256080	18.40450089	1546	80.39984341	18.38818247
1404	80.44270791	18.40482080	1547	80.39915411	18.38829698
1405	80.44289462	18.40511264	1548	80.39881395	18.38843531
1406	80.44305365	18.40549517	1549	80.39845854	18.38864338
1407	80.44319793	18.40579586	1550	80.39855523	18.39527801
1408	80.44340094	18.40611451	1551	80.39559563	18.39592769
1409	80.44359050	18.40646443	1552	80.39541040	18.39637310
1410	80.44376113	18.40682746	1553	80.39531242	18.39664381
1411	80.44387293	18.40703093	1554	80.39516168	18.39691310
1412	80.44400569	18.40719312	1555	80.39489489	18.39729314
1413	80.44422095	18.40737912	1556	80.39461039	18.39764933
1414	80.44460162	18.40755385	1557	80.39413810	18.39822960
1415	80.44492418	18.40773133	1558	80.39361195	18.39886517
1416	80.44515844	18.40787671	1559	80.39330349	18.39932901
1417	80.44460803	18.40878785	1560	80.39293591	18.39982108
1418	80.44479803	18.40864709	1561	80.39256717	18.40024558
1419	80.44500680	18.40853190	1562	80.39231275	18.40048598
1420	80.44511920	18.40846137	1563	80.39176557	18.40104961
1421	80.44432982	18.40894104	1564	80.39149521	18.40125039
1422	80.44410524	18.40908613	1565	80.39129365	18.40141815
1423	80.44386157	18.40921777	1566	80.39101302	18.40162632
1424	80.44355849	18.40936498	1567	80.39064615	18.40172321
1425	80.44355849	18.40936498	1568	80.39051295	18.40176258
1426	80.44361456	18.40943038	1569	80.39021181	18.40164212
1427	80.44374983	18.40964289	1570	80.39001146	18.40160094
1428	80.44388353	18.40983053	1571	80.38963207	18.40157559
1429	80.44386589	18.40991943	1572	80.38927113	18.40159141
1430	80.44535958	18.40802623	1573	80.38881439	18.40159846
1431	80.44558849	18.40819458	1574	80.38812362	18.40158975
1432	80.44575662	18.40839165	1575	80.38769519	18.40160150
1433	80.44626745	18.40892040	1576	80.38605081	18.40442171
1434	80.44653164	18.40919583	1577	80.38602879	18.40428190
1435	80.44681320	18.40948852	1578	80.38602731	18.40414868
1436	80.44709111	18.40976943	1579	80.38601151	18.40388182
1437	80.44736142	18.41004043	1580	80.35996977	18.40359598
1438	80.44762426	18.41028167	1581	80.35983057	18.40332604
1439	80.44821862	18.41086685	1582	80.35970399	18.40307899
1440	80.44871690	18.41129767	1583	80.35947951	18.40275624
1441	80.44897604	18.41159428	1584	80.35925168	18.40257442
1442	80.44933941	18.41218110	1585	80.35903053	18.40248117
1443	80.44963037	18.41321907	1586	80.35880497	18.40238564

AREA STATEMENT - SEGMENT - 20/3- WGL (WLM)						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Remarks
4	PIPELINE	63	0.700	2926.606	0.205	WILDLIFE
	PIPELINE	140	1.100	1046.124	0.115	WILDLIFE
	PIPELINE	75	1.100	9904.620	1.090	WILDLIFE
	PIPELINE	450	1.500	5044.119	0.757	WILDLIFE
	PIPELINE	63	0.700	489.357	0.034	WILDLIFE
	PIPELINE	450	1.500	2447.789	0.367	WILDLIFE
	PIPELINE	450	1.500	1593.433	0.239	WILDLIFE
	PIPELINE	63	0.700	165.926	0.012	WILDLIFE
	PIPELINE	500	3.000	3278.966	0.984	WILDLIFE
	PIPELINE	300	1.500	1665.414	0.250	WILDLIFE
	PIPELINE	63	0.700	1158.984	0.081	WILDLIFE
	PIPELINE	63	0.700	322.808	0.023	WILDLIFE
	PIPELINE	110	1.100	3458.352	0.380	WILDLIFE
	PIPELINE	110	1.100	1265.329	0.139	WILDLIFE
	PIPELINE	63	0.700	576.714	0.040	WILDLIFE
	PIPELINE	75	0.700	46.749	0.003	WILDLIFE
	PIPELINE	90	0.800	195.163	0.016	WILDLIFE
	PIPELINE	450	3.000	109.785	0.033	WILDLIFE
	PIPELINE	125	1.100	85.424	0.009	WILDLIFE
	WTP, OHBR	-	-	-	0.783	WILDLIFE
	SUMP	-	-	-	0.282	WILDLIFE
					5.842	

- Legend
- GPS STATION
 - PIPELINE IN WLM
 - PIPELINE IN ESZ
 - PUMPING MAIN
 - GRAVITY MAIN

Geographic Coordinate System and WGS-84 Datum



Superintending Engineer,
TDWSP Circle, Warangal (Dist).

Chief Engineer
TDWSP, Hyderabad

80°17'30"E 80°18'0"E 80°18'30"E 80°19'0"E 80°19'30"E 80°20'0"E 80°20'30"E 80°21'0"E 80°21'30"E 80°22'0"E 80°22'30"E 80°23'0"E 80°23'30"E 80°24'0"E 80°24'30"E 80°25'0"E 80°25'30"E 80°26'0"E 80°26'30"E 80°27'0"E

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(ETURNAGARAM SEGMENT 20/3, SET-5) WARANGAL DISTRICT (WLM)

ID	Longitude	Latitude	ID	Longitude	Latitude	ID	Longitude	Latitude
2168	80.39339130	18.29065769	2300	80.32871316	18.34826837	2590	80.35160263	18.32091945
2169	80.39327551	18.29075095	2301	80.32909388	18.34802055	2591	80.35175777	18.32072401
2170	80.39302513	18.29106335	2302	80.32925035	18.34758611	2592	80.35204408	18.32037142
2171	80.39278654	18.29138498	2303	80.32929255	18.34734912	2593	80.35236143	18.32001490
2172	80.39259542	18.29162725	2304	80.32937465	18.34689069	2594	80.35265442	18.31974524
2173	80.39232779	18.29196895	2305	80.32952195	18.34627443	2595	80.35277202	18.31966054
2174	80.39203720	18.29236105	2306	80.32970236	18.34585873	2596	80.35321497	18.31940414
2175	80.39178403	18.29269901	2307	80.32989370	18.34557175	2597	80.35360084	18.31919823
2176	80.39166739	18.29283377	2308	80.32998995	18.34546053	2598	80.35392529	18.31954844
2177	80.39152629	18.29303415	2309	80.33018761	18.34530756	2599	80.35400327	18.31904314
2178	80.39128034	18.29335318	2310	80.33068325	18.34498411	2600	80.35469694	18.31872921
2179	80.39113034	18.29356090	2311	80.33105837	18.34451317	2601	80.35527080	18.31847878
2180	80.39054800	18.29428843	2312	80.33126509	18.34422873	2602	80.35552303	18.31836500
2181	80.39016628	18.29477313	2313	80.33164425	18.34376175	2603	80.35596510	18.31818236
2182	80.38996383	18.29496811	2314	80.33206789	18.34334441	2604	80.35644152	18.31798310
2183	80.38966008	18.29511223	2315	80.33227672	18.34323440	2605	80.35666737	18.31788373
2184	80.38932316	18.29524301	2316	80.33259364	18.34299679	2606	80.35686617	18.31774296
2185	80.38897096	18.29537377	2317	80.33274237	18.34288358	2607	80.35702148	18.31759418
2186	80.38859270	18.29559141	2318	80.33302281	18.34277780	2608	80.35743101	18.31719390
2187	80.38820226	18.29564996	2319	80.33316804	18.34267390	2609	80.35766324	18.31696684
2188	80.38769615	18.29585011	2320	80.33330694	18.34240329	2610	80.35799251	18.31680977
2189	80.38734481	18.29597380	2321	80.33358717	18.34240329	2611	80.35799247	18.31668100
2190	80.38675004	18.29620446	2322	80.33391041	18.34208366	2612	80.35845222	18.31629218
2191	80.38647686	18.29631207	2323	80.33438032	18.34157910	2613	80.35883809	18.31597135
2192	80.38581704	18.29659470	2324	80.33453267	18.34137719	2614	80.35920287	18.31563419
2193	80.38521934	18.29682089	2325	80.33461877	18.34122470	2615	80.35942720	18.31545399
2194	80.38472763	18.29700800	2326	80.33477211	18.34095073	2616	80.35964013	18.31525226
2195	80.38424451	18.29719361	2327	80.33500370	18.34062271	2617	80.36022609	18.31477512
2196	80.38385915	18.29732714	2328	80.33516225	18.34034755	2618	80.35981813	18.31511739
2197	80.38298178	18.29767722	2329	80.33520390	18.34020196	2619	80.36033218	18.31469846
2198	80.38247864	18.29789386	2330	80.33531006	18.33989892	2620	80.36074606	18.31441086
2199	80.38219744	18.29802812	2331	80.33541799	18.33976669	2621	80.36092512	18.31426545
2200	80.38185769	18.29820605	2332	80.33559681	18.33957613	2622	80.36122908	18.31397609
2201	80.38130432	18.29846504	2333	80.33581134	18.33937961	2623	80.36151120	18.31378349
2202	80.38082184	18.29867340	2334	80.33606479	18.33914669	2624	80.36195715	18.31350487
2203	80.38054852	18.29869134	2335	80.33633911	18.33883363	2625	80.36223401	18.31331497
2204	80.38004992	18.29862426	2336	80.33655210	18.33838707	2626	80.36210971	18.31314003
2205	80.37950997	18.29850901	2337	80.33664216	18.33809849	2627	80.36242075	18.31232930
2206	80.37894273	18.29840454	2338	80.33677051	18.33756932	2628	80.36271101	18.31192923
2207	80.37858312	18.29834926	2339	80.33684468	18.33734560	2629	80.36342280	18.31126866
2208	80.37809036	18.29823534	2340	80.33695509	18.33707115	2630	80.36322402	18.311331496
2209	80.37765853	18.29814591	2341	80.33709267	18.33675876	2631	80.36300385	18.31136595
2210	80.37713075	18.29804814	2342	80.33725582	18.33638240	2632	80.36330784	18.31131441
2211	80.37672448	18.29796118	2343	80.33741880	18.33613879	2633	80.36351447	18.311308204
2212	80.37635224	18.29789288	2344	80.33763784	18.33592344	2634	80.36377918	18.311290561
2213	80.37617094	18.29800932	2345	80.33779684	18.33580044	2635	80.36387090	18.311282603
2214	80.37580502	18.29854586	2346	80.33835380	18.33535630	2636	80.36410831	18.311260441
2215	80.37539979	18.29903538	2347	80.33867157	18.33509813	2637	80.36436199	18.311243149
2216	80.37513613	18.29939123	2348	80.33897689	18.33484654	2638	80.36463558	18.311226306
2217	80.37481608	18.29977835	2349	80.33924901	18.33460436	2639	80.36503917	18.311203435
2218	80.37457799	18.30009947	2350	80.33940949	18.33443776	2640	80.36552407	18.311179595
2219	80.37425243	18.30045637	2351	80.33957539	18.33420344	2641	80.36577801	18.31166379
2220	80.37384772	18.30092160	2352	80.33972199	18.33394508	2642	80.36619913	18.31143061
2221	80.37375712	18.30101068	2353	80.33986578	18.33371707	2643	80.36631888	18.31135441
2222	80.37335407	18.30141761	2354	80.34008550	18.33353592	2644	80.36639154	18.31128566
2223	80.37299109	18.30178043	2355	80.34024875	18.333310760	2645	80.36667997	18.31097029
2224	80.37278893	18.30200637	2356	80.34046619	18.33276290	2646	80.36704772	18.31053884
2225	80.37253358	18.30227154	2357	80.34058414	18.33252616	2647	80.36732165	18.31022917
2226	80.37230616	18.30250615	2358	80.34073463	18.33215578	2648	80.36768054	18.30959292
2227	80.37198141	18.30284393	2359	80.34088059	18.33188622	2649	80.36768683	18.30947976
2228	80.37171109	18.30311433	2360	80.34110502	18.33162654	2650	80.36771912	18.30829182
2229	80.37162142	18.30328545	2361	80.34141175	18.33122155	2651	80.36849605	18.30818315
2230	80.37155548	18.30343284	2362	80.41283108	18.28504533	2652	80.36870549	18.30841094
2231	80.37149967	18.30392895	2363	80.41385276	18.28504982	2653	80.36886110	18.30858648
2232	80.37143474	18.30438023	2364	80.41575074	18.28422649	2654	80.36891752	18.30863316
2233	80.37135017	18.30488705	2365	80.41481392	18.28485742	2655	80.36940045	18.30824005

AREA STATEMENT - SEGMENT - 20/3- WGL (WLM)							
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha	Remarks
5	PIPELINE	90	0.900	2729.078	0.246	2.288	WILDLIFE
	PIPELINE	63	0.700	1959.842	0.137		WILDLIFE
	PIPELINE	180	1.100	3672.751	0.404		WILDLIFE
	PIPELINE	350	1.500	3428.376	0.514		WILDLIFE
	PIPELINE	63	0.700	184.756	0.013		WILDLIFE
	PIPELINE	160	1.100	4693.208	0.516		WILDLIFE
	PIPELINE	90	0.900	642.152	0.058		WILDLIFE
	PIPELINE	63	0.700	966.247	0.068		WILDLIFE
	PIPELINE	160	1.100	3021.245	0.332		WILDLIFE

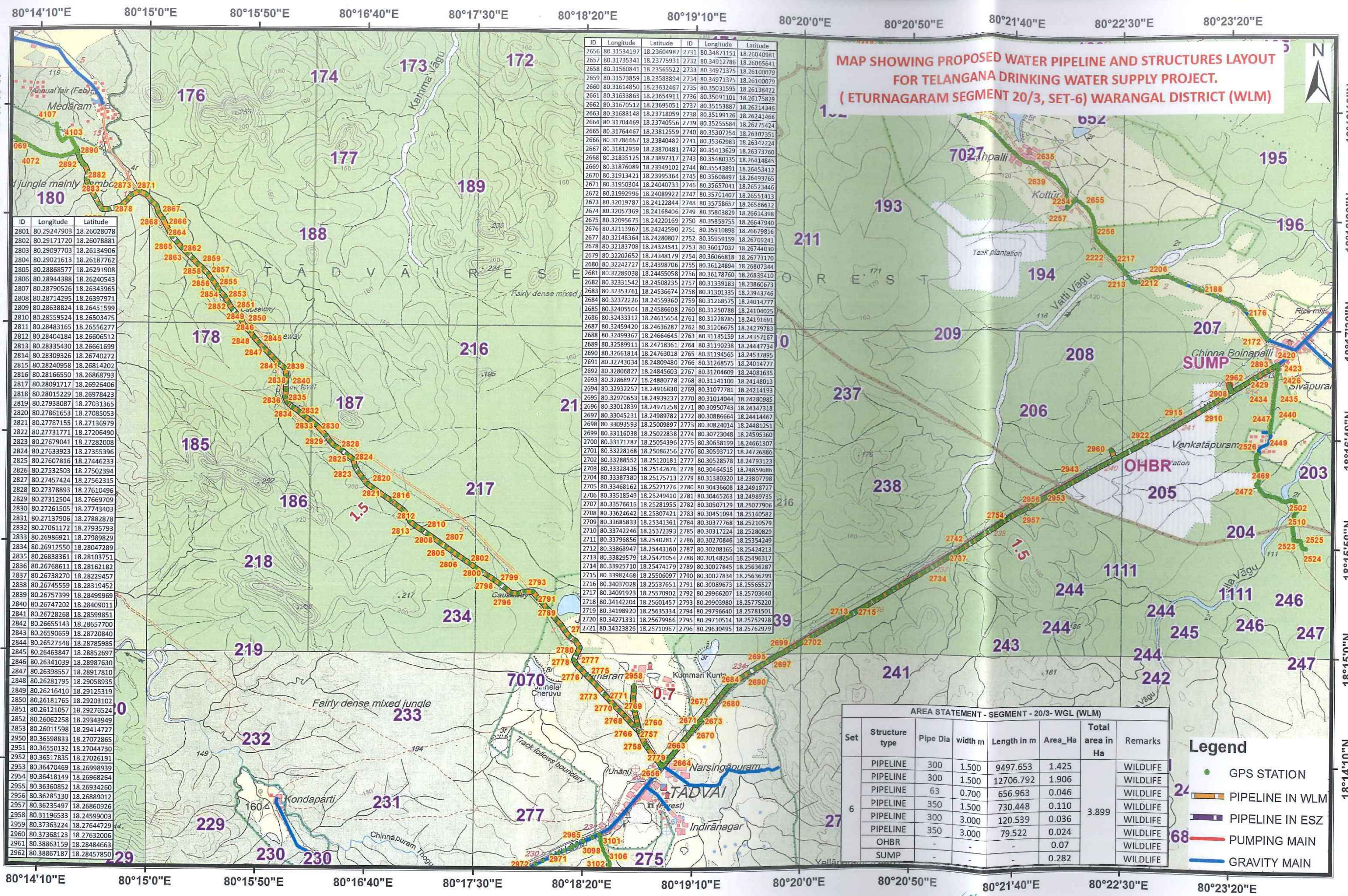
- Legend
- GPS STATION
 - PIPELINE IN WLM
 - PIPELINE IN ESZ
 - PUMPING MAIN
 - GRAVITY MAIN

Geographic Coordinate System and WGS-84 Datum

0 0.5 1 2 3 4 KM

Superintending Engineer,
TDWSP Circle, Warangal (Dist)

Chief Engineer

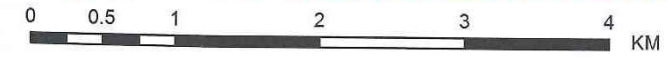


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2658	80.31560841	18.23565522	2733	80.34971375	18.26100079
2659	80.31573859	18.23583894	2734	80.34971375	18.26100079
2660	80.31614850	18.23632467	2735	80.35031595	18.26138422
2661	80.31633863	18.23654911	2736	80.35091101	18.26175829
2662	80.31670512	18.23695051	2737	80.35153887	18.26214346
2663	80.31688148	18.23718059	2738	80.35199126	18.26241466
2664	80.31704469	18.23740556	2739	80.35255584	18.26275424
2665	80.31764467	18.23812559	2740	80.35307254	18.26307351
2666	80.31786467	18.23840482	2741	80.35362983	18.26342224
2667	80.31812959	18.23870481	2742	80.35413629	18.26373760
2668	80.31835125	18.23897317	2743	80.35480335	18.26414845
2669	80.31876089	18.23949102	2744	80.35543891	18.26453412
2670	80.31913421	18.23995364	2745	80.35608497	18.26493765
2671	80.31950304	18.24040733	2746	80.35657041	18.26523446
2672	80.31992996	18.24089922	2747	80.35701407	18.26551413
2673	80.32019787	18.24128444	2748	80.35758657	18.26586632
2674	80.32057369	18.24168406	2749	80.35803829	18.26614398
2675	80.32095675	18.24202169	2750	80.35859755	18.26647940
2676	80.32113967	18.24242590	2751	80.35910898	18.26679816
2677	80.32148364	18.24280807	2752	80.35959159	18.26709241
2678	80.32183708	18.24324541	2753	80.36017032	18.26744030
2679	80.32202652	18.24348179	2754	80.36066818	18.26773170
2680	80.32242727	18.24398706	2755	80.36124894	18.26807344
2681	80.32289038	18.24455058	2756	80.36178760	18.26839410
2682	80.32331542	18.24508235	2757	80.31339183	18.23860673
2683	80.32353761	18.24536674	2758	80.31301335	18.23943746
2684	80.32372226	18.24559360	2759	80.31268575	18.24014777
2685	80.32405504	18.24586808	2760	80.31250788	18.24104025
2686	80.32433312	18.24615654	2761	80.31228785	18.24191691
2687	80.32459420	18.24636287	2762	80.31206675	18.24279783
2688	80.32499367	18.24664645	2763	80.31185159	18.24357167
2689	80.32589911	18.24718361	2764	80.31190238	18.24447734
2690	80.32661814	18.24763018	2765	80.31194565	18.24537895
2691	80.32743034	18.24809480	2766	80.31268575	18.24014777
2692	80.32806827	18.24845603	2767	80.31204609	18.24081635
2693	80.32868977	18.24880778	2768	80.31141100	18.24148013
2694	80.32932257	18.24916830	2769	80.31077781	18.24214193
2695	80.32970653	18.24939237	2770	80.31014044	18.24280985
2696	80.33012839	18.24971258	2771	80.30950743	18.24347318
2697	80.33045231	18.24989782	2772	80.30886664	18.24414467
2698	80.33093593	18.25009897	2773	80.30824014	18.24481251
2699	80.33116038	18.25022838	2774	80.307723048	18.24595360
2700	80.33171787	18.25054396	2775	80.30658199	18.24661307
2701	80.3328168	18.25086256	2776	80.30593712	18.24726886
2702	80.33288552	18.25120181	2777	80.30528578	18.24793123
2703	80.3328436	18.25142676	2778	80.30464515	18.24859686
2704	80.33387380	18.25175713	2779	80.31380320	18.23807798
2705	80.33468162	18.25221276	2780	80.30436608	18.24918727
2706	80.33518549	18.25249410	2781	80.30465263	18.24989735
2707	80.33576616	18.25281955	2782	80.30507129	18.25077906
2708	80.33624642	18.25307421	2783	80.30451094	18.25160582
2709	80.33685833	18.25341361	2784	80.30377768	18.25210579
2710	80.33742246	18.25372393	2785	80.30317224	18.25280829
2711	80.33796856	18.25402817	2786	80.30270846	18.25354249
2712	80.33868947	18.25443160	2787	80.30208165	18.25424213
2713	80.33829579	18.25421054	2788	80.30148254	18.25496317
2714	80.33925710	18.25474179	2789	80.30027845	18.25636287
2715	80.33982468	18.25506097	2790	80.30027834	18.25636299
2716	80.34037028	18.25537651	2791	80.30089673	18.2565527
2717	80.34091923	18.25570902	2792	80.29966207	18.25703640
2718	80.34142204	18.25601457	2793	80.29903980	18.25757520
2719	80.34198920	18.25635334	2794	80.29796640	18.25781501
2720	80.34271331	18.25679966	2795	80.29710514	18.25752928
2721	80.34323826	18.25710967	2796	80.29630495	18.25762979

AREA STATEMENT - SEGMENT - 20/3- WGL (WLM)						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
6	PIPELINE	300	1.500	9497.653	1.425	3.899
	PIPELINE	300	1.500	12706.792	1.906	
	PIPELINE	63	0.700	656.963	0.046	
	PIPELINE	350	1.500	730.448	0.110	
	PIPELINE	300	3.000	120.539	0.036	
	PIPELINE	350	3.000	79.522	0.024	
	OHBR	-	-	-	0.07	
	SUMP	-	-	-	0.282	

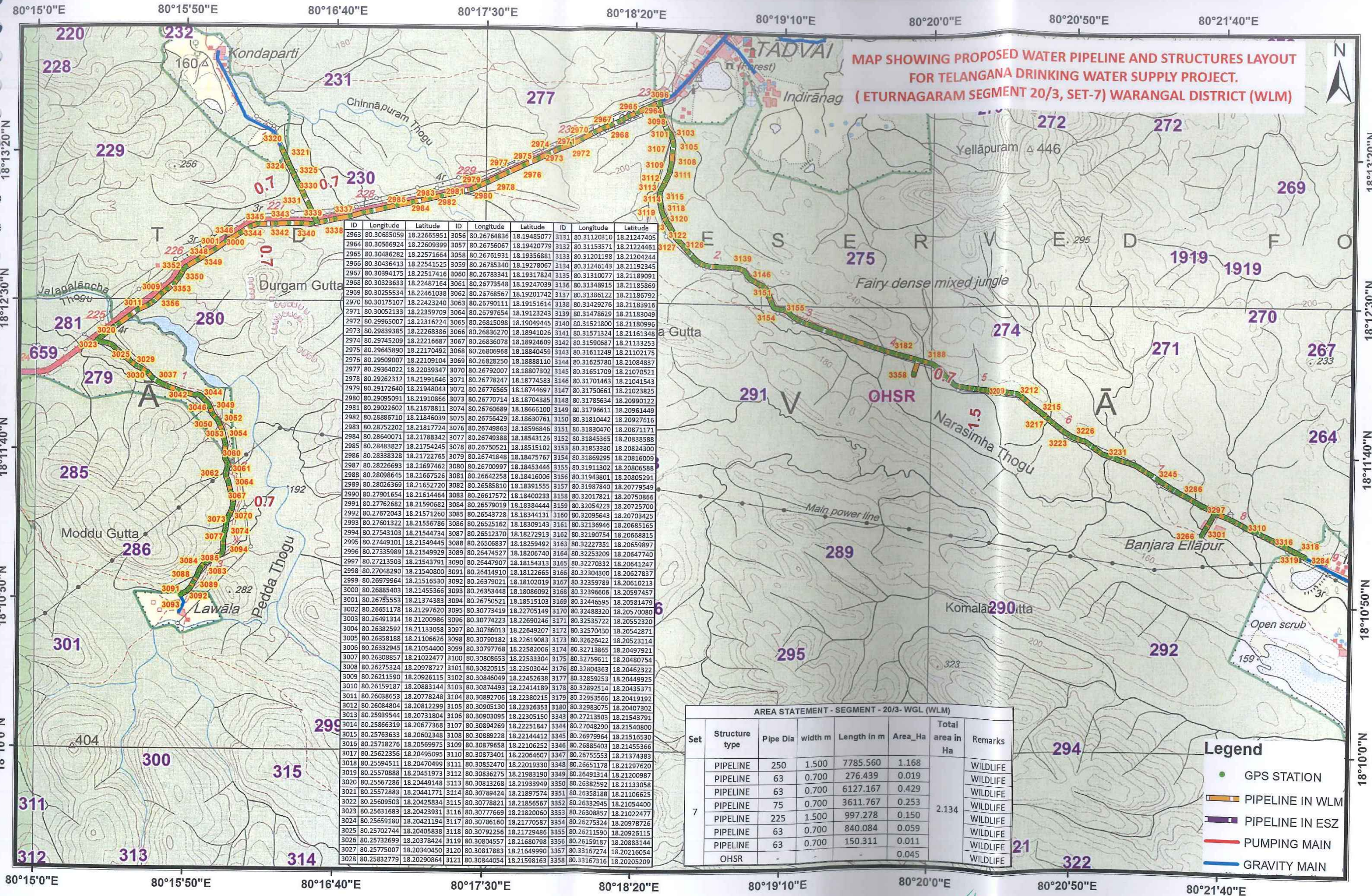
- Legend**
- GPS STATION
 - PIPELINE IN WLM
 - PIPELINE IN ESZ
 - PUMPING MAIN
 - GRAVITY MAIN
 - WILDLIFE

Geographic Coordinate System and WGS-84 Datum



Superintending Engineer,
TDWSP Circle, Warangal (Dist).

Chief Engineer
TDWSP, Hyderabad



MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT FOR TELANGANA DRINKING WATER SUPPLY PROJECT. (ETURNAGARAM SEGMENT 20/3, SET-7) WARANGAL DISTRICT (WLM)

ID	Longitude	Latitude	ID	Longitude	Latitude	ID	Longitude	Latitude
2963	80.3085059	18.2265951	3056	80.26764836	18.19485077	3131	80.31120310	18.21247405
2964	80.3056924	18.22609399	3057	80.26756067	18.19420779	3132	80.31153571	18.21224461
2965	80.30486282	18.22571664	3058	80.26761931	18.19356881	3133	80.31201198	18.21204244
2966	80.30436413	18.22541525	3059	80.26785340	18.19278067	3134	80.31246143	18.21192345
2967	80.30394175	18.22517416	3060	80.26783341	18.19317824	3135	80.31310077	18.21189091
2968	80.30323633	18.22487164	3061	80.26773548	18.19247039	3136	80.31348915	18.21185869
2969	80.30255534	18.22461038	3062	80.26768567	18.19201742	3137	80.31386122	18.21186792
2970	80.30175107	18.22423240	3063	80.26790111	18.19151614	3138	80.31429276	18.21183916
2971	80.30052133	18.22359709	3064	80.26797654	18.19123243	3139	80.31478629	18.21183049
2972	80.29965007	18.22316224	3065	80.26815098	18.19049445	3140	80.31521800	18.21180996
2973	80.29839385	18.22268386	3066	80.26836270	18.18941026	3141	80.31571324	18.21161348
2974	80.29745209	18.22216687	3067	80.26836078	18.18924609	3142	80.31590687	18.21133253
2975	80.29645890	18.22170492	3068	80.26806968	18.18840459	3143	80.31611249	18.21102175
2976	80.29509007	18.22109104	3069	80.26828250	18.18888110	3144	80.31625780	18.21084837
2977	80.29364022	18.22039347	3070	80.26792007	18.18807302	3145	80.31651709	18.21070521
2978	80.29262312	18.21991646	3071	80.26778247	18.18774583	3146	80.31701463	18.21041543
2979	80.29172640	18.21948043	3072	80.26776565	18.18744697	3147	80.31750661	18.21023825
2980	80.2905091	18.21910866	3073	80.26770714	18.18704385	3148	80.31785634	18.20990122
2981	80.29022602	18.21878811	3074	80.26760689	18.18666100	3149	80.31796611	18.20961449
2982	80.28886710	18.21846039	3075	80.26756429	18.18630761	3150	80.31810442	18.20927616
2983	80.28752202	18.21817724	3076	80.26749863	18.18596846	3151	80.31830470	18.20871171
2984	80.28640071	18.21788342	3077	80.26749388	18.18543126	3152	80.31845365	18.20838588
2985	80.28483827	18.21754245	3078	80.26750521	18.18515102	3153	80.31853380	18.20824300
2986	80.28383328	18.21722765	3079	80.26741848	18.18475767	3154	80.31869295	18.20816009
2987	80.28226693	18.21697462	3080	80.26700997	18.18453446	3155	80.31911302	18.20806588
2988	80.28098645	18.21667526	3081	80.26642258	18.18416006	3156	80.31943801	18.20805291
2989	80.28026369	18.21652720	3082	80.26585810	18.18391555	3157	80.31987840	18.20779549
2990	80.27901654	18.21614464	3083	80.26617572	18.18400233	3158	80.32017821	18.20750866
2991	80.27762682	18.21590682	3084	80.26579019	18.18384444	3159	80.32054223	18.20725700
2992	80.27672043	18.21571260	3085	80.26543728	18.18344131	3160	80.32095643	18.20703425
2993	80.27601322	18.21556786	3086	80.26525162	18.18309143	3161	80.32136946	18.20685165
2994	80.27543103	18.21544734	3087	80.26512370	18.18272913	3162	80.32190754	18.20668815
2995	80.27449101	18.21549445	3088	80.26506837	18.18259492	3163	80.32227351	18.20659897
2996	80.27335989	18.21549929	3089	80.26474527	18.18206740	3164	80.32253209	18.20647740
2997	80.27213503	18.21543791	3090	80.26447907	18.18154313	3165	80.32270332	18.20641247
2998	80.27048290	18.21540800	3091	80.26414910	18.18122665	3166	80.32304300	18.20627837
2999	80.26979964	18.21516530	3092	80.26379021	18.18102019	3167	80.32359789	18.20610213
3000	80.26885403	18.21455366	3093	80.26353448	18.18086092	3168	80.32396606	18.20597457
3001	80.26755553	18.21374383	3094	80.26750521	18.18151503	3169	80.32446595	18.20581479
3002	80.26651178	18.21297620	3095	80.26773419	18.22705149	3170	80.32488320	18.20570080
3003	80.26491314	18.21200986	3096	80.26774223	18.22690246	3171	80.32535722	18.20552320
3004	80.26382592	18.21133058	3097	80.26786013	18.22649207	3172	80.32570430	18.20542871
3005	80.26358188	18.21106626	3098	80.26790182	18.22619083	3173	80.32626422	18.20523114
3006	80.26332945	18.21054400	3099	80.26797768	18.22582006	3174	80.32713865	18.20497921
3007	80.26308857	18.21022477	3100	80.26808653	18.22533304	3175	80.32759611	18.20480754
3008	80.26275324	18.20978727	3101	80.26820515	18.22503044	3176	80.32804363	18.20462322
3009	80.26211590	18.20926115	3102	80.26846049	18.22452638	3177	80.32859253	18.20449925
3010	80.26159187	18.20883144	3103	80.26874493	18.22414189	3178	80.32892514	18.20435371
3011	80.26038653	18.20778248	3104	80.26892706	18.22380215	3179	80.32953566	18.20419192
3012	80.26084804	18.20812299	3105	80.26905130	18.22326353	3180	80.32983075	18.20407302
3013	80.25993544	18.20731804	3106	80.26903095	18.22305150	3181	80.32983075	18.21543791
3014	80.25866319	18.20677368	3107	80.26894269	18.22251847	3182	80.32983075	18.21540800
3015	80.25763633	18.20602348	3108	80.26892228	18.22144412	3183	80.32979964	18.21516530
3016	80.25718276	18.20569975	3109	80.26879658	18.22106252	3184	80.26885403	18.21455366
3017	80.25622356	18.20495095	3110	80.26873401	18.22064607	3185	80.26755553	18.21374383
3018	80.25594511	18.20470499	3111	80.26852470	18.22019330	3186	80.26651178	18.21297620
3019	80.25570888	18.20451973	3112	80.26836275	18.21983190	3187	80.26491314	18.21200986
3020	80.25567286	18.20449148	3113	80.26813268	18.21939349	3188	80.26382592	18.21133058
3021	80.25572883	18.20441771	3114	80.26789424	18.21897574	3189	80.26358188	18.21066252
3022	80.25609503	18.20425834	3115	80.26778821	18.21856567	3190	80.26332945	18.21054400
3023	80.25631683	18.20423931	3116	80.26777669	18.21820060	3191	80.26308857	18.21022477
3024	80.25659180	18.20421194	3117	80.26786160	18.21770587	3192	80.26275324	18.20978726
3025	80.25702744	18.20405838	3118	80.26792256	18.21729486	3193	80.26211590	18.20926115
3026	80.25732699	18.20378424	3119	80.26804557	18.21680798	3194	80.26159187	18.20883144
3027	80.25775007	18.20340450	3120	80.26817883	18.21649990	3195	80.26159187	18.20883144
3028	80.25832779	18.20290864	3121	80.26844054	18.21598163	3196	80.26159187	18.20883144

AREA STATEMENT - SEGMENT - 20/3- WGL (WLM)						
Set	Structure type	Pipe Dia	width m	Length in m	Area Ha	Total area in Ha
7	PIPELINE	250	1.500	7785.560	1.168	2.134
	PIPELINE	63	0.700	276.439	0.019	
	PIPELINE	63	0.700	6127.167	0.429	
	PIPELINE	75	0.700	3611.767	0.253	
	PIPELINE	225	1.500	997.278	0.150	
	PIPELINE	63	0.700	840.084	0.059	
	PIPELINE	63	0.700	150.311	0.011	
	OHSR	-	-	-	0.045	
						WILDLIFE

- Legend**
- GPS STATION
 - PIPELINE IN WLM
 - PIPELINE IN ESZ
 - PUMPING MAIN
 - GRAVITY MAIN

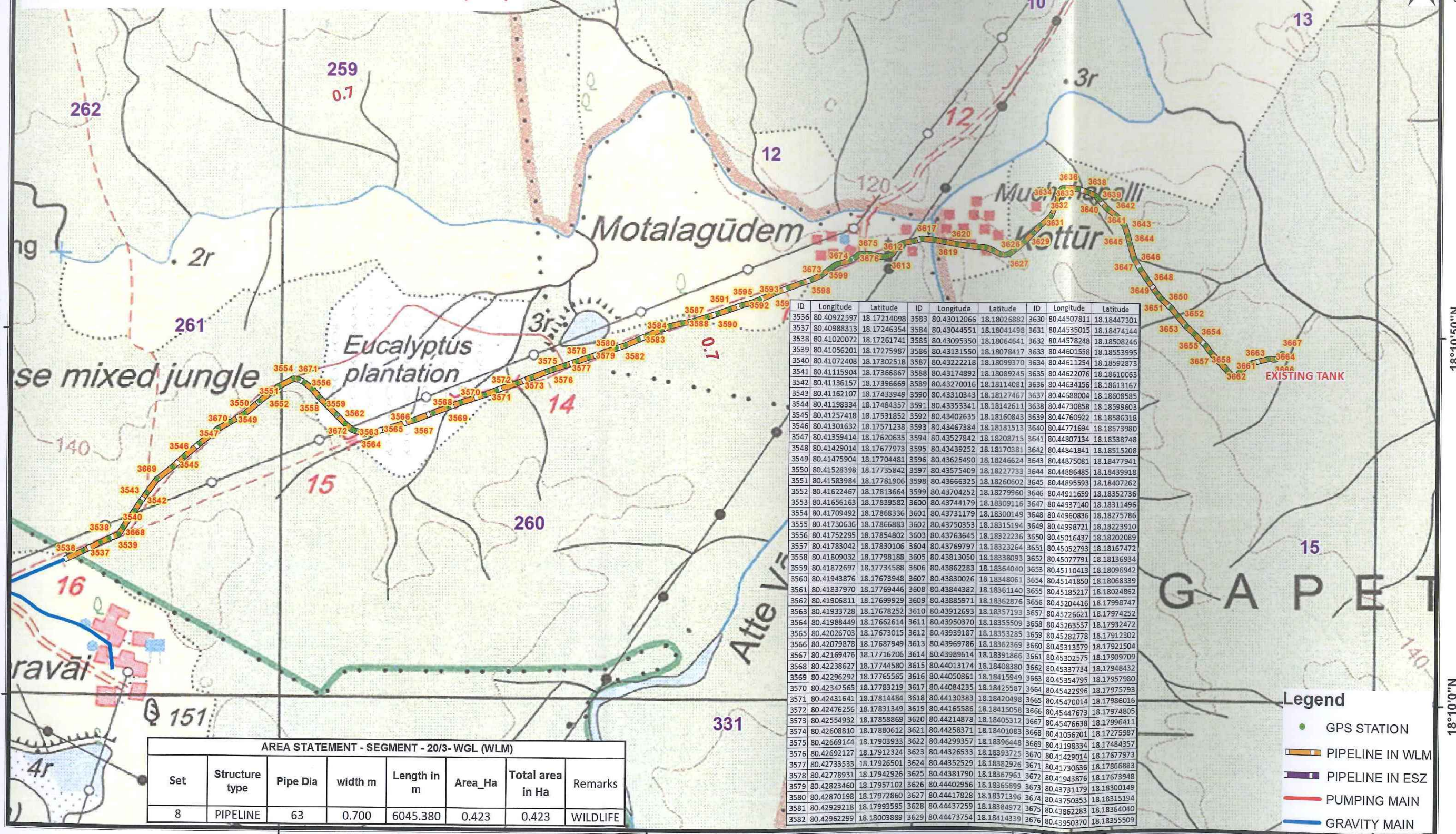
Geographic Coordinate System and WGS-84 Datum

0 0.425 0.85 1.7 2.55 3.4 KM

Superintending Engineer,
TDWSP Circle, Warangal (Dist).

Chief Engineer
TDWSP, Hyderabad

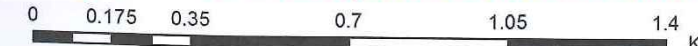
MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(ETURNAGARAM SEGMENT 20/3, SET-8) WARANGAL DISTRICT (WLM)



AREA STATEMENT - SEGMENT - 20/3- WGL (WLM)							
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha	Remarks
8	PIPELINE	63	0.700	6045.380	0.423	0.423	WILDLIFE

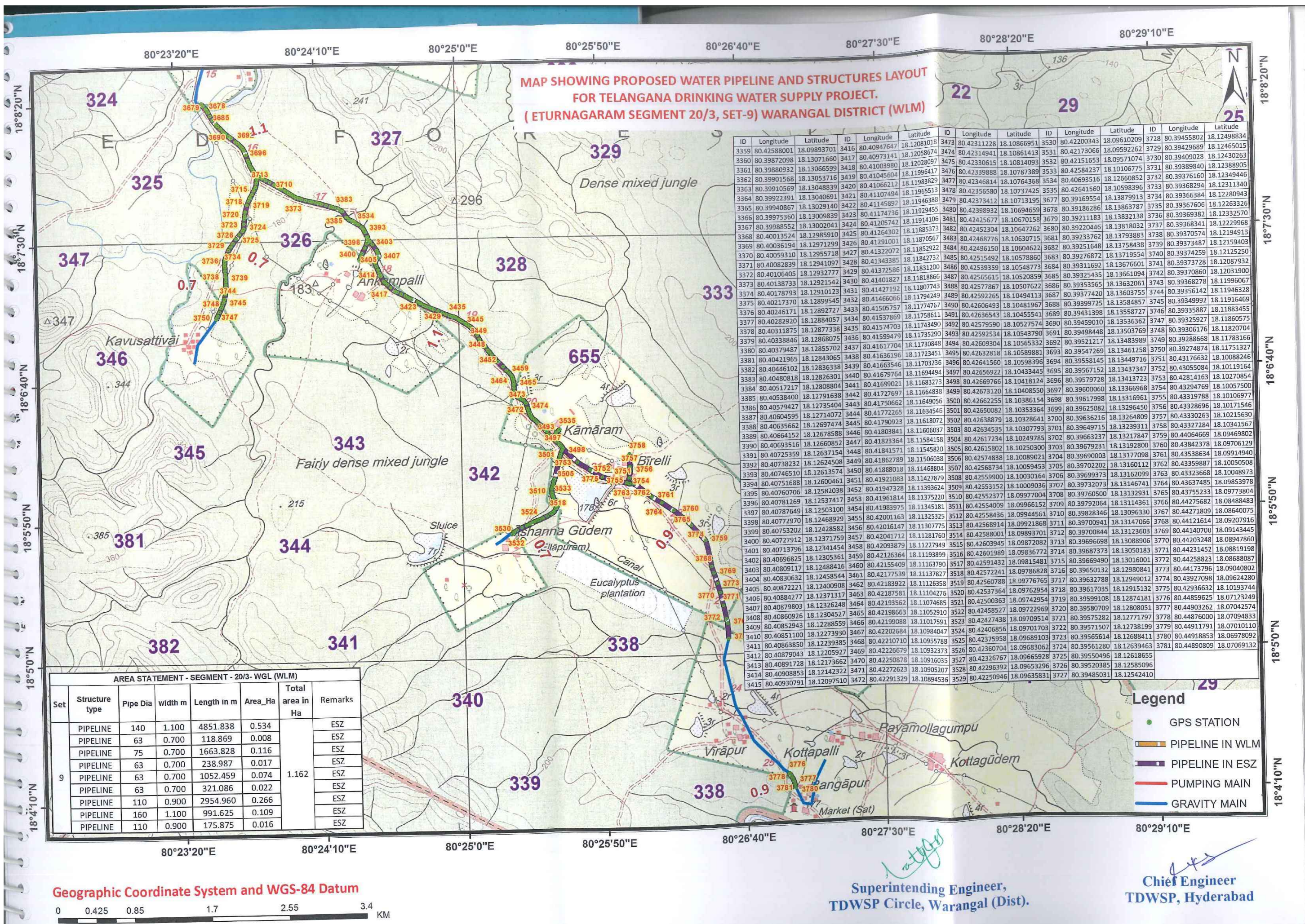
- Legend**
- GPS STATION
 - PIPELINE IN WLM
 - PIPELINE IN ESZ
 - PUMPING MAIN
 - GRAVITY MAIN

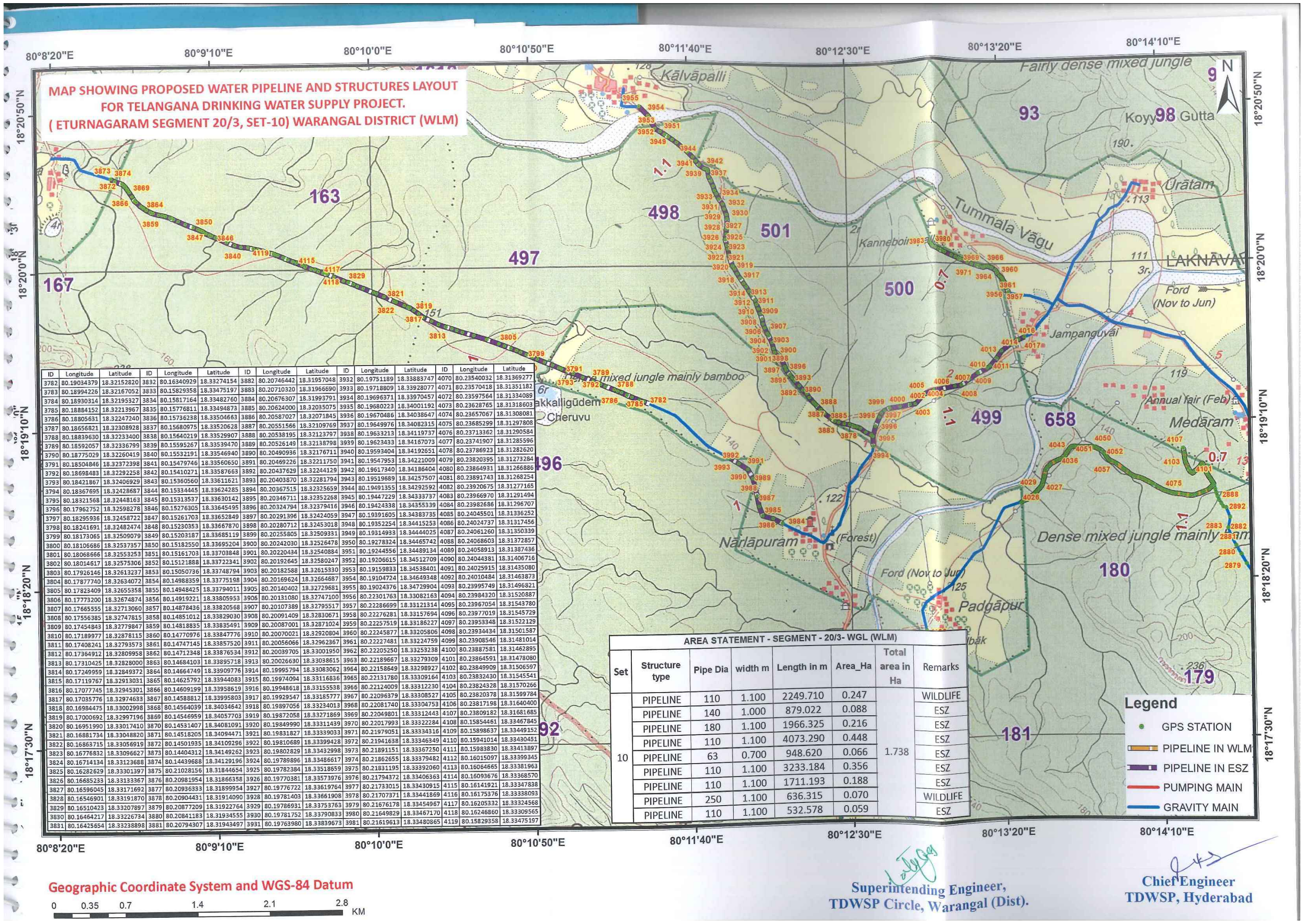
Geographic Coordinate System and WGS-84 Datum



Superintending Engineer,
TDWSP Circle, Warangal (Dist).

Chief Engineer
TDWSP, Hyderabad





MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(ETURNAGARAM SEGMENT 20/3, SET-10) WARANGAL DISTRICT (WLM)

ID	Longitude	Latitude	ID	Longitude	Latitude	ID	Longitude	Latitude	ID	Longitude	Latitude	ID	Longitude	Latitude
3782	80.19034379	18.32152820	3832	80.16340929	18.33274154	3882	80.20746442	18.31957048	3932	80.19751189	18.33883747	4070	80.23540032	18.31369277
3783	80.18994226	18.32167052	3833	80.15829358	18.33475197	3883	80.20710320	18.31966690	3933	80.19718809	18.33928077	4071	80.23570418	18.31351182
3784	80.18930314	18.32195327	3834	80.15817164	18.33482760	3884	80.20676307	18.31993791	3934	80.19696371	18.33970457	4072	80.23597564	18.31334089
3785	80.18884152	18.32213967	3835	80.15776811	18.33494873	3885	80.20624000	18.32035075	3935	80.19680223	18.34001192	4073	80.23628765	18.31318603
3786	80.18805631	18.32247240	3836	80.15736238	18.33504663	3886	80.20587027	18.32071845	3936	80.19670486	18.34038647	4074	80.23657067	18.31308081
3787	80.18656821	18.32308928	3837	80.15680975	18.33520628	3887	80.20551566	18.32109769	3937	80.19649976	18.34082315	4075	80.23685299	18.31297808
3788	80.18639630	18.32323400	3838	80.15640219	18.33529907	3888	80.20538195	18.32123797	3938	80.19633213	18.34119737	4076	80.23713362	18.31290584
3789	80.18592057	18.32336799	3839	80.15595267	18.33539470	3889	80.20526149	18.32138798	3939	80.19623433	18.34167073	4077	80.23741907	18.31285596
3790	80.18775029	18.32260419	3840	80.15532191	18.33546940	3890	80.20490936	18.32176711	3940	80.19593404	18.34192651	4078	80.23786923	18.31282620
3791	80.18504846	18.32372398	3841	80.15479746	18.33560650	3891	80.20469226	18.32211750	3941	80.19547953	18.34221009	4079	80.23820395	18.31273284
3792	80.18698483	18.32292258	3842	80.15410271	18.33587663	3892	80.20437629	18.32244129	3942	80.19617340	18.34186404	4080	80.23864931	18.31268886
3793	80.18421867	18.32406929	3843	80.15360560	18.33611621	3893	80.20403870	18.32281794	3943	80.19519689	18.34257507	4081	80.23891743	18.31268254
3794	80.18367695	18.32428687	3844	80.15334445	18.33624285	3894	80.20365715	18.32325659	3944	80.19491355	18.34292592	4082	80.23920675	18.31277165
3795	80.18321568	18.32448163	3845	80.15313537	18.33630142	3895	80.20346711	18.32352268	3945	80.19447229	18.34333737	4083	80.23966970	18.31291494
3796	80.17962752	18.32598278	3846	80.15276305	18.33645495	3896	80.20324794	18.32379416	3946	80.19424338	18.34355339	4084	80.23982686	18.31296707
3797	80.18295936	18.32458722	3847	80.15261703	18.33652849	3897	80.20291396	18.32424059	3947	80.19391605	18.34383735	4085	80.24045501	18.31336252
3798	80.18241691	18.32482474	3848	80.15230353	18.33667870	3898	80.20280712	18.32453018	3948	80.19352254	18.34415253	4086	80.24042737	18.31317456
3799	80.18173065	18.32509079	3849	80.15203187	18.33685119	3899	80.20255805	18.32509331	3949	80.19314938	18.34440255	4087	80.24061260	18.31350339
3800	80.18106686	18.32537357	3850	80.15182550	18.33695204	3900	80.20242030	18.32526478	3950	80.19278324	18.34465742	4088	80.24068603	18.31372857
3801	80.18068666	18.32553253	3851	80.15161703	18.33709848	3901	80.20220434	18.32540884	3951	80.19244556	18.34489134	4089	80.24058913	18.31387436
3802	80.18014617	18.32575306	3852	80.15121888	18.33722341	3902	80.20192645	18.32580247	3952	80.19206615	18.34512709	4090	80.24044381	18.31406716
3803	80.17926146	18.32613237	3853	80.15050736	18.33748794	3903	80.20182588	18.32615330	3953	80.19159833	18.34538401	4091	80.24025915	18.31435080
3804	80.17877740	18.32634072	3854	80.14988359	18.33775198	3904	80.20169624	18.32664687	3954	80.19104724	18.34649348	4092	80.24010484	18.31463873
3805	80.17823409	18.32655358	3855	80.14948425	18.33794011	3905	80.20140402	18.32729681	3955	80.19024376	18.34729904	4093	80.23995749	18.31496821
3806	80.17773200	18.32674874	3856	80.14919221	18.33805953	3906	80.20131080	18.32747100	3956	80.22301763	18.33082163	4094	80.23984320	18.31520887
3807	80.17665555	18.32713060	3857	80.14878436	18.33820568	3907	80.20107389	18.32795517	3957	80.22286699	18.33121314	4095	80.23967054	18.31543780
3808	80.17556385	18.32747815	3858	80.14851012	18.33829030	3908	80.20091409	18.32830671	3958	80.22276281	18.33157694	4096	80.23977019	18.31545729
3809	80.17454843	18.32779847	3859	80.14818835	18.33835491	3909	80.20087001	18.32871024	3959	80.22257519	18.33186227	4097	80.23953348	18.31522129
3810	80.17189977	18.32878115	3860	80.14770976	18.33847776	3910	80.20070021	18.32920804	3960	80.22245877	18.33205806	4098	80.23944434	18.31501587
3811	80.17408241	18.32793573	3861	80.14747145	18.33857520	3911	80.20050606	18.32962367	3961	80.22227481	18.33224759	4099	80.23908546	18.31481014
3812	80.17364912	18.32809958	3862	80.14712348	18.33876534	3912	80.20039705	18.33001950	3962	80.22205250	18.33253238	4100	80.23887581	18.31462895
3813	80.17310425	18.32828000	3863	80.14684103	18.33895718	3913	80.20026630	18.33038615	3963	80.22189667	18.33279309	4101	80.23864591	18.31478080
3814	80.17249959	18.32849372	3864	80.14664749	18.33909776	3914	80.19995794	18.33083062	3964	80.22158649	18.33298927	4102	80.23849909	18.31506597
3815	80.17119767	18.32913031	3865	80.14625792	18.33944083	3915	80.19974094	18.33116836	3965	80.22131780	18.33309164	4103	80.23832430	18.31545541
3816	80.17077745	18.32945301	3866	80.14609199	18.33958619	3916	80.19948618	18.33155538	3966	80.22124009	18.33312230	4104	80.23824328	18.31570266
3817	80.17035776	18.32974633	3867	80.14588812	18.33995803	3917	80.19929547	18.33185777	3967	80.22096379	18.33308527	4105	80.23820378	18.31599784
3818	80.16984475	18.33002998	3868	80.14564039	18.34034642	3918	80.19897056	18.33234013	3968	80.22081740	18.33304753	4106	80.23817198	18.31640400
3819	80.17000692	18.32997196	3869	80.14546959	18.34057703	3919	80.19872058	18.33271869	3969	80.22049801	18.33312443	4107	80.23809182	18.31681685
3820	80.16951990	18.33017410	3870	80.14531407	18.34081091	3920	80.19849990	18.33311439	3970	80.22017993	18.33322284	4108	80.23854461	18.33467845
3821	80.16881734	18.33048820	3871	80.14518205	18.34109296	3921	80.19831827	18.33339033	3971	80.21979051	18.33343416	4109	80.23898637	18.33449152
3822	80.16863715	18.33056919	3872	80.14501935	18.34149262	3922	80.19810689	18.33399428	3972	80.21941638	18.33346349	4110	80.23941014	18.33430451
3823	80.16776832	18.33096627	3873	80.14404312	18.34149262	3923	80.19802829	18.33432998	3973	80.21891151	18.33367250	4111	80.23983830	18.33413897
3824	80.16714134	18.33123688	3874	80.14439688	18.34129196	3924	80.19789896	18.33486617	3974	80.21862655	18.33379482	4112	80.23961509	18.33399345
3825	80.16282629	18.33301397	3875	80.14208156	18.34184654	3925	80.19782384	18.33518659	3975	80.21831195	18.33392060	4113	80.23946465	18.33381963
3826	80.16665233	18.33133367	3876	80.20981954	18.31866358	3926	80.19770381	18.33573976	3976	80.21794372	18.33406363	4114	80.23936767	18.33368570
3827	80.16596045	18.33171692	3877	80.20936393	18.31899954	3927	80.19776722	18.33619764	3977	80.21733015	18.33430915	4115	80.23914921	18.33347838
3828	80.16546901	18.33191870	3878	80.20904431	18.31914090	3928	80.19781403	18.33753763	3978	80.21707371	18.33441869	4116	80.23901532	18.33324568
3829	80.16510423	18.33207897	3879	80.20877209	18.31922764	3929	80.19786931	18.33790833	3979	80.21676178	18.33454967	4117	80.23885332	18.33309565
3830	80.16464217	18.33226734	3880	80.20841183	18.31934555	3930	80.19781752	18.33839673	3980	80.21649829	18.33467170	4118	80.23868605	18.33293558
3831	80.16425654	18.33238898	3881	80.20794307	18.31943497	3931	80.19763980	18.33893673	3981	80.21619613	18.33480865	4119	80.23852935	18.33475197

AREA STATEMENT - SEGMENT - 20/3- WGL (WLM)						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Remarks
10	PIPELINE	110	1.100	2249.710	0.247	WILDLIFE
	PIPELINE	140	1.000	879.022	0.088	ESZ
	PIPELINE	180	1.100	1966.325	0.216	ESZ
	PIPELINE	110	1.100	4073.290	0.448	ESZ
	PIPELINE	63	0.700	948.620	0.066	ESZ
	PIPELINE	110	1.100	3233.184	0.356	ESZ
	PIPELINE	110	1.100	1711.193	0.188	ESZ
	PIPELINE	250	1.100	636.315	0.070	WILDLIFE
	PIPELINE	110	1.100	532.578	0.059	ESZ
					1.738	

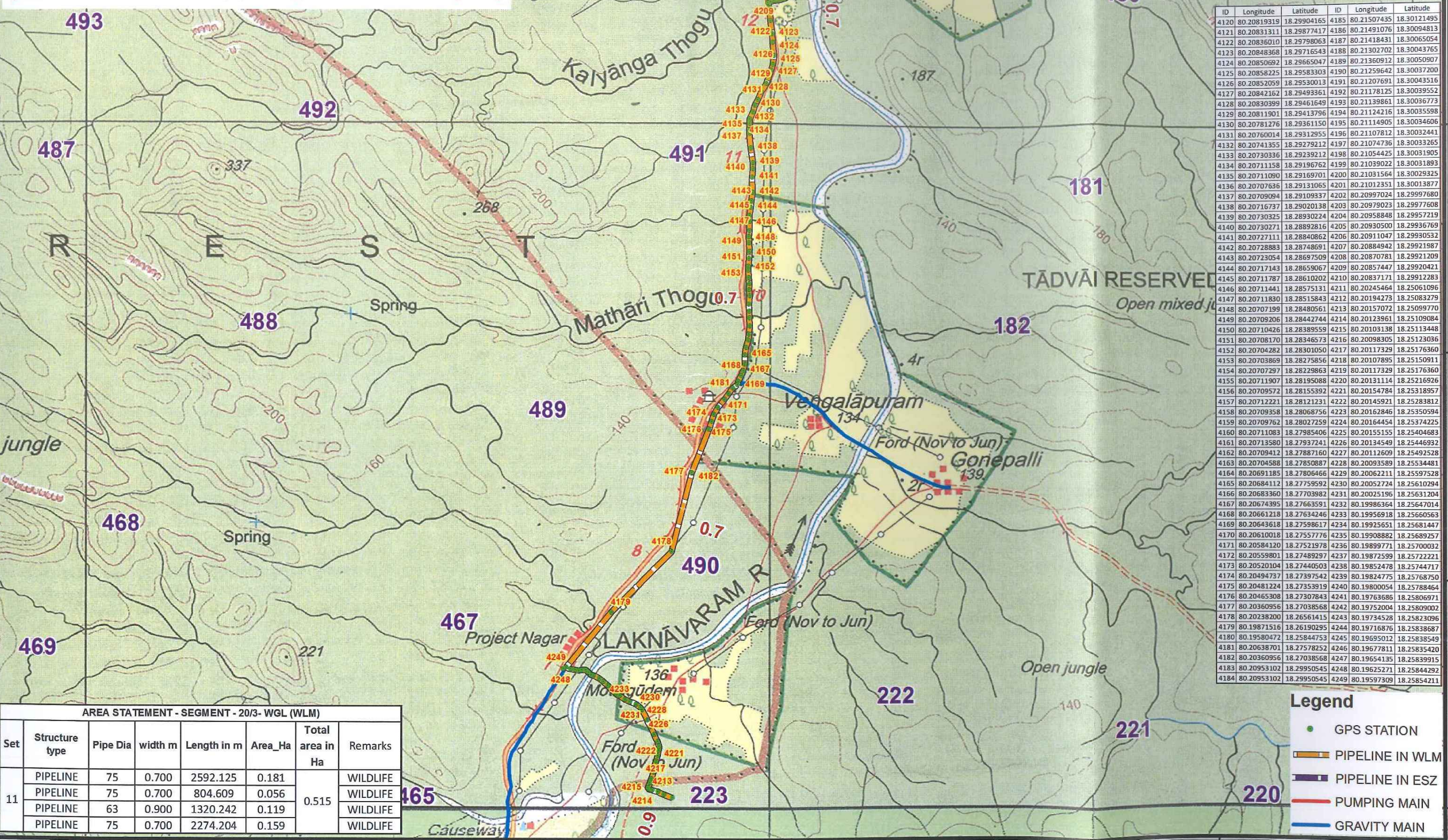
Geographic Coordinate System and WGS-84 Datum



Superintending Engineer,
TDWSP Circle, Warangal (Dist).

Chief Engineer
TDWSP, Hyderabad

**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(ETURNAGARAM SEGMENT 20/3, SET-11) WARANGAL DISTRICT (WLM)**



AREA STATEMENT - SEGMENT - 20/3- WGL (WLM)						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Remarks
11	PIPELINE	75	0.700	2592.125	0.181	0.515 WILDLIFE WILDLIFE WILDLIFE WILDLIFE
	PIPELINE	75	0.700	804.609	0.056	
	PIPELINE	63	0.900	1320.242	0.119	
	PIPELINE	75	0.700	2274.204	0.159	

ID	Longitude	Latitude	ID	Longitude	Latitude
4120	80.20819319	18.29904165	4185	80.21507435	18.30121495
4121	80.20831311	18.29877417	4186	80.21491076	18.30094813
4122	80.20836010	18.29798063	4187	80.21418431	18.30065054
4123	80.20848368	18.29716543	4188	80.21302702	18.30043765
4124	80.20850692	18.29665047	4189	80.21360912	18.30050907
4125	80.20858225	18.29583303	4190	80.21259642	18.30037200
4126	80.20852059	18.29530013	4191	80.21207691	18.30043516
4127	80.20842162	18.29493361	4192	80.21178125	18.30039552
4128	80.20830399	18.29461649	4193	80.21139861	18.30036773
4129	80.20811901	18.29413796	4194	80.21124216	18.30035598
4130	80.20781276	18.29361150	4195	80.21114905	18.30034606
4131	80.20760014	18.29312955	4196	80.21107812	18.30032441
4132	80.20741355	18.29279212	4197	80.21074736	18.30033265
4133	80.20730336	18.29239212	4198	80.21054425	18.30031905
4134	80.20711158	18.29196762	4199	80.21039022	18.30031893
4135	80.20711090	18.29169701	4200	80.21031564	18.30029325
4136	80.20707636	18.29131065	4201	80.21012351	18.30013877
4137	80.20709094	18.29109337	4202	80.20997024	18.29997680
4138	80.20716737	18.29020138	4203	80.20979023	18.29977608
4139	80.20730325	18.28930224	4204	80.20958848	18.29957219
4140	80.20730271	18.28892816	4205	80.20930500	18.29936769
4141	80.20727111	18.28840862	4206	80.20911047	18.29930532
4142	80.20728883	18.28748691	4207	80.20884942	18.29921987
4143	80.20723054	18.28697509	4208	80.20870781	18.29921209
4144	80.20717143	18.28659067	4209	80.20857447	18.29920421
4145	80.20711787	18.28610202	4210	80.20837171	18.29912283
4146	80.20711441	18.28575131	4211	80.20824564	18.29901096
4147	80.20711830	18.28515843	4212	80.208194273	18.29883279
4148	80.20707199	18.28480561	4213	80.208150702	18.29869770
4149	80.20709206	18.28442744	4214	80.208123961	18.298510984
4150	80.20710426	18.28389559	4215	80.208103138	18.29831348
4151	80.20708170	18.28346573	4216	80.208098305	18.298123036
4152	80.20704282	18.28301050	4217	80.208117329	18.297976360
4153	80.20703869	18.28275856	4218	80.208107895	18.297850911
4154	80.20707297	18.28229863	4219	80.208117329	18.297676360
4155	80.20711907	18.28195088	4220	80.208131114	18.297516926
4156	80.20709572	18.28155392	4221	80.208154784	18.297318957
4157	80.20712221	18.28121231	4222	80.208145921	18.297123812
4158	80.20709358	18.28068756	4223	80.208162846	18.296950594
4159	80.20709762	18.28027259	4224	80.208164454	18.29674225
4160	80.20711083	18.27985406	4225	80.208155155	18.29654683
4161	80.20713580	18.27937241	4226	80.208134549	18.296446932
4162	80.20709412	18.27887160	4227	80.208112609	18.296252528
4163	80.20704588	18.27850887	4228	80.208093589	18.296034481
4164	80.20691185	18.27806466	4229	80.208062211	18.295875228
4165	80.20684112	18.27759592	4230	80.208052724	18.295610294
4166	80.20683360	18.27703982	4231	80.208025196	18.295331204
4167	80.20674395	18.27663591	4232	80.19986364	18.295647014
4168	80.20661218	18.27634246	4233	80.19956918	18.29560563
4169	80.20643618	18.27598617	4234	80.19925651	18.295681447
4170	80.20610018	18.27557776	4235	80.19908882	18.295689257
4171	80.20584120	18.27521978	4236	80.19899771	18.295700032
4172	80.20559801	18.27489297	4237	80.19872599	18.295722221
4173	80.20520104	18.27440503	4238	80.19852478	18.295744717
4174	80.20494737	18.27397542	4239	80.19824775	18.295768750
4175	80.20481224	18.27353919	4240	80.19800054	18.295788464
4176	80.20465308	18.27307843	4241	80.19763686	18.295806971
4177	80.20360956	18.27038568	4242	80.19752004	18.295809002
4178	80.20238200	18.26561415	4243	80.19734528	18.295823096
4179	80.19871516	18.26190295	4244	80.19716876	18.295838687
4180	80.19580472	18.25844753	4245	80.19695012	18.295838549
4181	80.20638701	18.27578252	4246	80.19677811	18.295835420
4182	80.20360956	18.27038568	4247	80.19654135	18.295839915
4183	80.20953102	18.29950545	4248	80.19625271	18.295844292
4184	80.20953102	18.29950545	4249	80.19597309	18.29584211

- Legend**
- GPS STATION
 - PIPELINE IN WLM
 - PIPELINE IN ESZ
 - PUMPING MAIN
 - GRAVITY MAIN

Geographic Coordinate System and WGS-84 Datum

0 0.3 0.6 1.2 1.8 2.4 KM

Superintending Engineer,
TDWSP Circle, Warangal (Dist).

Chief Engineer
TDWSP, Hyderabad