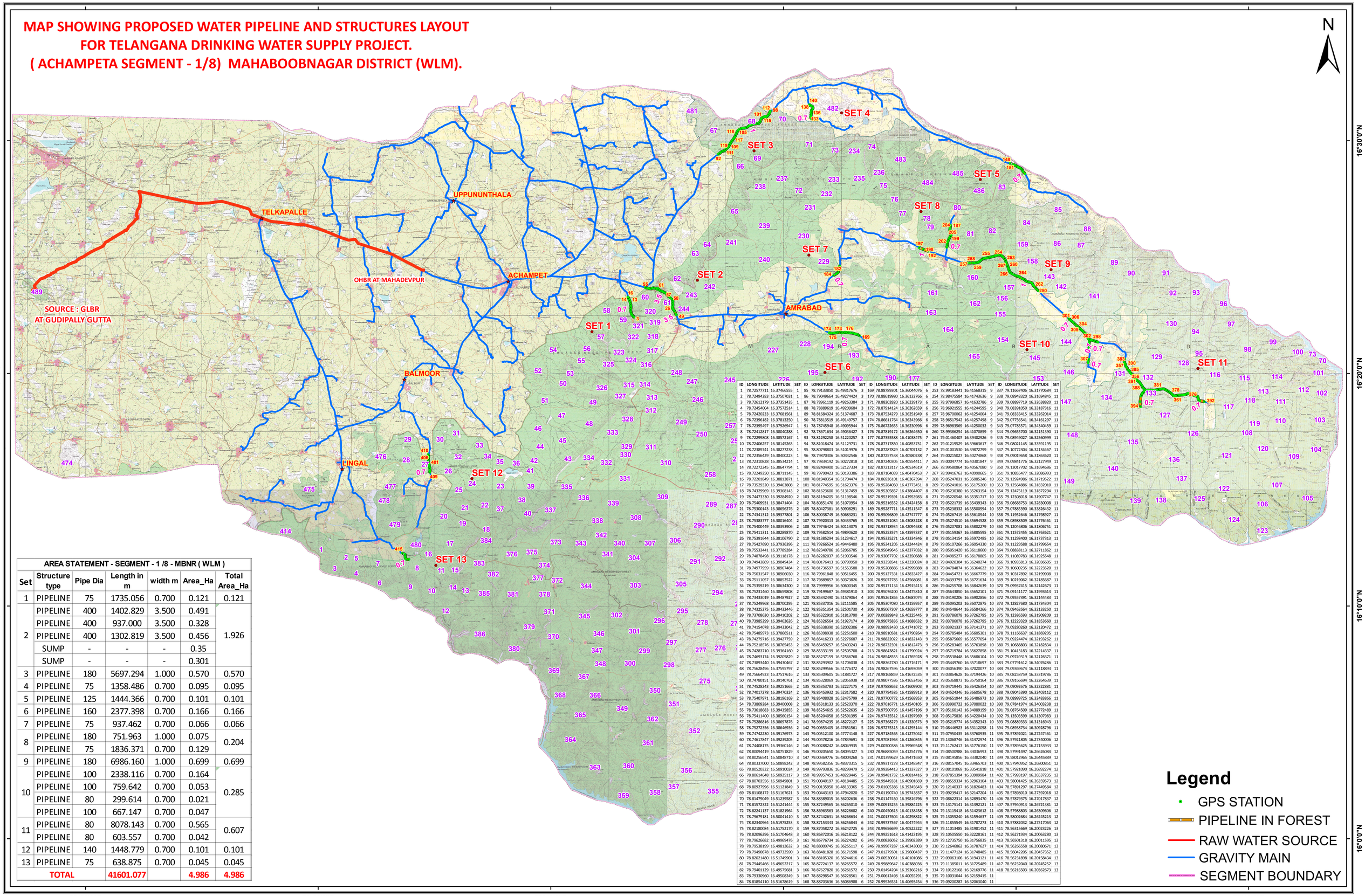
MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT FOR TELANGANA DRINKING WATER SUPPLY PROJECT. (ACHAMPETA SEGMENT - 1/8) MAHABOOBNAGAR DISTRICT (WLM).



AREA STATEMENT - SEGMENT - 1 /8 - MBNR (WLM)						
Set	Structure type	Pipe Dia	Length in m	width m	Area_Ha	Total Area_Ha
1	PIPELINE	75	1735.056	0.700	0.121	0.121
2	PIPELINE	400	1402.829	3.500	0.491	1.926
	PIPELINE	400	937.000	3.500	0.328	
	PIPELINE	400	1302.819	3.500	0.456	
	SUMP	-	-	-	0.35	
	SUMP	-	-	-	0.301	
3	PIPELINE	180	5697.294	1.000	0.570	0.570
4	PIPELINE	75	1358.486	0.700	0.095	0.095
5	PIPELINE	125	1444.366	0.700	0.101	0.101
6	PIPELINE	160	2377.398	0.700	0.166	0.166
7	PIPELINE	75	937.462	0.700	0.066	0.066
8	PIPELINE	180	751.963	1.000	0.075	0.204
	PIPELINE	75	1836.371	0.700	0.129	
9	PIPELINE	180	6986.160	1.000	0.699	0.699
10	PIPELINE	100	2338.116	0.700	0.164	0.285
	PIPELINE	100	759.642	0.700	0.053	
	PIPELINE	80	299.614	0.700	0.021	
	PIPELINE	100	667.147	0.700	0.047	
11	PIPELINE	80	8078.143	0.700	0.565	0.607
	PIPELINE	80	603.557	0.700	0.042	
12	PIPELINE	140	1448.779	0.700	0.101	0.101
13	PIPELINE	75	638.875	0.700	0.045	0.045
	TOTAL		41601.077		4.986	4.986

ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET
1	78.72577711	16.37466555	1	85	78.79133850	16.49317676	3	169	78.88789301	16.36044076	6	253	78.99183441	16.41568315	9	337	79.11667406	16.31770684	11
2	78.72494283	16.37507031	1	86	78.79049664	16.49274424	3	170	78.88619980	16.36132766	6	254	78.98475584	16.41743636	9	338	79.08948320	16.31694845	11
3	78.72612179	16.37351435	1	87	78.78961119	16.49263384	3	171	78.88202820	16.36239173	6	255	78.97996857	16.41632786	9	339	79.08897719	16.32638820	11
4	78.72454004	16.37572514	1	88	78.78889619	16.49209684	3	172	78.87914124	16.36262659	6	256	78.96921555	16.41244595	9	340	79.08391050	16.33187316	11
5	78.72420233	16.37681561	1	89	78.81684324	16.51374687	3	173	78.87534279	16.36251949	6	257	78.96700062	16.41254004	9	341	79.08333415	16.33262014	11
6	78.72396182	16.37813250	1	90	78.78815519	16.49149757	3	174	78.86611764	16.36243966	6	258	78.96517542	16.41257498	9	342	79.07756541	16.34161297	11
7	78.72395497	16.37926947	1	91	78.78745948	16.49095944	3	175	78.86722655	16.36230996	6	259	78.96983569	16.41250032	9	343	79.07785571	16.34340459	11
8	78.72412817	16.38040288	1	92	78.78671634	16.49036427	3	176	78.87819172	16.36264650	6	260	78.93986254	16.41070859	9	344	79.09655700	16.32151390	11
9	78.72299808	16.38572167	1	93	78.81292258	16.51220257	3	177	78.87355588	16.41038475	7	261	79.01460407	16.39402926	9	345	79.08949027	16.32560999	11
10	78.72406257	16.38145263	1	94	78.81018474	16.51129731	3	178	78.87317850	16.40853731	7	262	79.01219529	16.39663617	9	346	79.08021145	16.33591195	11
11	78.72389741	16.38277238	1	95	78.80798803	16.51019976	3	179	78.87287829	16.40707132	7	263	79.01001530	16.39872799	9	347	79.10772304	16.32134467	11
12	78.72356429	16.38400223	1	96	78.79870306	16.50332546	3	180	78.87257538	16.40580238	7	264	79.00215027	16.40274868	9	348	79.09019658	16.31863620	11
13	78.72310828	16.38534214	1	97	78.79834192	16.50272818	3	181	78.87240305	16.40554411	7	265	79.00047774	16.40301847	9	349	79.09841776	16.32127949	11
14	78.72272245	16.38647794	1	98	78.82404900	16.52127334	3	182	78.87213117	16.40534619	7	266	78.99580864	16.40567080	9	350	79.13017702	16.31694686	11
15	78.72249250	16.38711145	1	99	78.79790423	16.50193386	3	183	78.87104039	16.40470453	7	267	78.99416763	16.40990665	9	351	79.10855477	16.32086993	11
16	78.72201849	16.38813871	1	100	78.81940354	16.51704474	3	184	78.86936101	16.40367394	7	268	79.05247031	16.35085246	10	352	79.12924986	16.31719522	11
17	78.73529320	16.39463808	2	101	78.81174595	16.51623376	3	185	78.95284050	16.43773451	8	269	79.05241016	16.35175260	10	353	79.12564886	16.31832010	11
18	78.74329969	16.39368143	2	102	78.81623600	16.51317459	3	186	78.95305857	16.43864407	8	270	79.05230380	16.35263154	10	354	79.12475119	16.31872294	11
19	78.74473330	16.39284920	2	103	78.81194205	16.51198546	3	187	78.95319391	16.43953983	8	271	79.05220548	16.35351717	10	355	79.12308018	16.31907747	11
20	78.75409931	16.38471404	2	104	78.80851470	16.51070954	3	188	78.95316552	16.43424158	8	272	79.05221739	16.35439343	10	356	79.08688753	16.32830008	11
21	78.75300143	16.38656276	2	105	78.80427381	16.50908291	3	189	78.95287711	16.43511547	8	273	79.05238332	16.35500594	10	357	79.07885390	16.33826432	11
22	78.74341312	16.39377801	2	106	78.80038749	16.50683231	3	190	78.95096809	16.42747777	8	274	79.05267419	16.35610544	10	358	79.11952646	16.31798927	11
23	78.75383777	16.38016404	2	107	78.79920313	16.50433765	3	191	78.95251084	16.43083228	8	275	79.05274510	16.35694528	10	359	79.08988509	16.31776461	11
24	78.75400449	16.38393906	2	108	78.79746424	16.50113075	3	192	78.93718934	16.42094638	8	276	79.05207081	16.35802279	10	360	79.12046806	16.31806751	11
25	78.75411311	16.38289870	2	109	78.79582514	16.49890620	3	193	78.95253574	16.43597337	8	277	79.05159367	16.35885595	10	361	79.11572455	16.31763621	11
26	78.75391644	16.38106790	2	110	78.81385294	16.51234617	3	194	78.95335271	16.43334846	8	278	79.05134154	16.35972485	10	362	79.11298400	16.31737313	11
27	78.75427690	16.37936396	2	111	78.79266524	16.49446480	3	195	78.95341205	16.43244424	8	279	79.05107266	16.36054330	10	363	79.11229588	16.31799654	11
28	78.75533441	16.37789284	2	112	78.82349786	16.52066785	3	196	78.95049645	16.42377032	8	280	79.05051420	16.36118600	10	364	79.08338113	16.32711862	11
29	78.74878498	16.39118178	2	113	78.82282037	16.51903546	3	197	78.93067702	16.42350688	8	281	79.04985277	16.36178805	10	365	79.11089783	16.31925548	11
30	78.74943869	16.39049434	2	114	78.80176413	16.50799950	3	198	78.93358541	16.42220024	8	282	79.04920304	16.36240274	10	366	79.10935813	16.32036605	11
31	78.74977959	16.38967484	2	115	78.81736597	16.51553588	3	199	78.95208886	16.42999888	8	283	79.04784874	16.36364622	10	367	79.10600235	16.32223520	11
32	78.75031547	16.38906030	2	116	78.79961848	16.50516455	3	200	78.95127331	16.42833427	8	284	79.04454721	16.36667779	10	368	79.10317892	16.32199008	11
33	78.75111057	16.38852522	2	117	78.79889857	16.50373826	3	201	78.95072785	16.42568081	8	285	79.04393793	16.36721634	10	369	79.10219062	16.32185687	11
34	78.75359219	16.38634300	2	118	78.79999956	16.50600345	3	202	78.95171134	16.42915413	8	286	79.04255708	16.36842639	10	370	79.09937415	16.32142673	11
35	78.75231460	16.38659808	2	119	78.79199687	16.49381910	3	203	78.95076200	16.42475810	8	287	79.05643850	16.36652101	10	371	79.09141177	16.31993613	11
36	78.73433019	16.39487927	2	120	78.83542490	16.51579064	3	204	78.95261865	16.43687074	8	288	79.04190206	16.36902856	10	372	79.09557391	16.32144483	11
37	78.75249968	16.38700295	2	121	78.85337016	16.52111585	4	205	78.95307080	16.43159957	8	289	79.05095202	16.36072875	10	373	79.12827680	16.31734304	11
38	78.74325275	16.39432446	2	122	78.85351354	16.52501730	4	206	78.95067307	16.42659777	8	290	79.04548644	16.36584286	10	374	79.09463564	16.32132550	11
39	78.73708630	16.39410202	2	123	78.85322910	16.51813790	4	207	79.00289848	16.40225445	9	291	79.03786078	16.37262795	10	375	79.12386593	16.31909209	11
40	78.73985299	16.39462626	2	124	78.85326564	16.51927174	4	208	78.99075836	16.41688632	9	292	79.03786078	16.37262795	10	376	79.12229320	16.31853660	11
41	78.74154078	16.39433042	2	125	78.85338390	16.52002306	4	209	78.98993430	16.41741072	9	293	79.03921337	16.37141371	10	377	79.09280260	16.32120472	11
42	78.75485973	16.37866511	2	126	78.85398938	16.52251500	4	210	78.98910581	16.41790264	9	294	79.03785484	16.35605301	10	378	79.11166637	16.31869295	11
43	78.74279716	16.39427759	2	127	78.85416233	16.52276687	4	211	78.98822022	16.41832143	9	295	79.05875669	16.35577054	10	379	79.09224474	16.32193262	11
44	78.75218576	16.38765453	2	128	78.85459257	16.52403243	4	212	78.98732391	16.41812473	9	296	79.05283465	16.35763898	10	380	79.10688803	16.32182834	11
45	78.74283710	16.39364160	2	129	78.85333199	16.52505708	4	213	78.98643821	16.41790924	9	297	79.05719784	16.35627858	10	381	79.10413183	16.32214337	11
46	78.74691174	16.39205829	2	130	78.85237159	16.52566768	4	214	78.98548555	16.41765928	9	298	79.05538448	16.35686104	10	382	79.09749319	16.32126371	11
47	78.73893440	16.39430467	2	131	78.85293902	16.51706038	4	215	78.98362780	16.41716171	9	299	79.05449760	16.35718697	10	383	79.07791612	16.34076286	11
48	78.75628496	16.37595797	2	132	78.85299566	16.51776372	4	216	78.98267596	16.41693059	9	300	79.04056390	16.37020077	10	384	79.09369674	16.32118893	11
49	78.75664923	16.37517616	2	133	78.85309605	16.51881727	4	217	78.98168859	16.41672535	9	301	79.03864628	16.37194426	10	385	79.08258759	16.33319786	11
50	78.74780151	16.39140761	2	134	78.85328069	16.52056938	4	218	78.98077586	16.41652456	9	302	79.05368873	16.35750164	10	386	79.09166694	16.32264639	11
51	78.74528243	16.39251665	2	135	78.85353783	16.52227175	4	219	78.97888652	16.41609903	9	303	79.04719445	16.36426354	10	387	79.09092676	16.32322881	11
52	78.74017278	16.39470324	2	136	78.85453932	16.52317582	4	220	78.97794585	16.41589913	9	304	79.04524346	16.36605678	10	388	79.09045390	16.32403112	11
53	78.75407971	16.38196169	2	137	78.85408028	16.52475799	4	221	78.97700772	16.41569953	9	305	79.04651944	16.36486973	10	389	79.08999725	16.32483866	11
54	78.73809284	16.39400008	2	138	78.85318133	16.52520370	4	222	78.97616771	16.41540105	9	306	79.03990722	16.37080022	10	390	79.07841974	16.34003238	11
55	78.73618683	16.39435855	2	139	78.85254615	16.52522635	4	223	78.97500795	16.41457196	9	307	79.05160142	16.34089159	10	391	79.08764509	16.32772489	11
56	78.75411400	16.38560154	2	140	78.85204058	16.52591395	4	224	78.97435512	16.41397969	9	308	79.05175836	16.34220434	10	392	79.13503599	16.31307983	11
57	78.75286816	16.38697876	2	141	78.98874235	16.48272127	5	225	78.97368279	16.41330573	9	309	79.05219774	16.34352343	10	393	79.08889333	16.31316943	11
58	78.75272356	16.38646936	2	142	79.00653405	16.47651561	5	226	78.97275315	16.41293144	9	310	79.08446923	16.33112058	11	394	79.08938734	16.30928796	11
59	78.74742230	16.39176973	2	143	79.00512100	16.47774148	5	227	78.97184565	16.41275042	9	311	79.07950435	16.33760935	11	395	78.57892021	16.27247461	12
60	78.74617847	16.39235025	2	144	79.00478216	16.47839691	5	228	78.97081963	16.41260845	9	312	79.13068746	16.31472974	11	396	78.57921805	16.27340006	12
61	78.74408175	16.39360146	2	145	79.00228242	16.48049935	5	229	79.00700386	16.39969548	9	313	79.11762417	16.31776150	11	397	78.57896625	16.27153933	12
62	78.80094419	16.50751829	3	146	79.00205650	16.48095327	5	230	78.96885059	16.41254776	9	314	79.08500988	16.33036993	11	398	78.57991497	16.26626084	12
63	78.80256541	16.50848710	3	147	79.00369776	16.48004268	5	231	79.01399629	16.39471650	9	315	79.08195856	16.33382040	11	399	78.58012965	16.26445889	12
64	78.80337000	16.50898242	3	148	78.99582356	16.48370315	5	232	78.99317278	16.41248347	9	316	79.08157045	16.33465703	11	400	78.57940952	16.26800851	12
65	78.80520322	16.50910024	3	149	78.99793836	16.48299479	5	233	78.99284413	16.41337327	9	317	79.08101069	16.33541818	11	401	78.57921090	16.26892274	12
66	78.80634648	16.50925117	3	150	78.99957453	16.48229445	5	234	78.99481732	16.40814416	9	318	79.07851394	16.33909984	11	402	78.57993157	16.26537235	12
67	78.80703556	16.50949801	3	151	79.00040197	16.48184485	5	235	78.99449331	16.40901669	9	319	79.08559334	16.32963104	11	403	78.58001425	16.26359573	12
68	78.80927996	16.51121849	3	152	79.00135950	16.48133365	5	236	79.01605386	16.39245643	9	320	79.12140337	16.31826483	11	404	78.57891297	16.27449584	12
69	78.81108172	16.51167621	3	153	79.00443163	16.47942020	5	237	79.01190740	16.39743837	9	321	79.09239417	16.32147204	11	405	78.57888010	16.27392018	12
70	78.81479049	16.51239587	3	154	78.88388015	16.3620636	6	238	79.01147450	16.39816796	9	322	79.08622314	16.32893470	11	406	78.57879375	16.27017837	12
71	78.81572322	16.51241444	3	155	78.87249565	16.36265010	6	239	79.00915255	16.39884225	9	323	79.13175141	16.31392121	11	407	78.57940913	16.26721381	12
72	78.82241137	16.51821964	3	156	78.86963563	16.36228682	6	240	79.00450613	16.40138458	9	324	79.13115418	16.31423612	11	408	78.57988803	16.26309606	12
73	78.79679181	16.50041410	3	157	78.87442631	16.36268634	6	241	79.00137604	16.40298822	9	325	79.13055240	16.31594637	11	409	78.58002684	16.26245213	12
74	78.82340964	16.51972553	3	158	78.87153343	16.36256843	6	242	78.99737567	16.40474944	9	326	79.11855549	16.31787273	11	410	78.57882032	16.27517063	12
75	78.82180084	16.51752170	3	159	78.87068272	16.36242725	6	243	78.99656699	16.40522222	9	327	79.11013485	16.31981452	11	411	78.56315669	16.20023226	13
76	78.82096296	16.51704648	3	160	78.86872016	16.36218122	6	244	78.99251618	16.41423195	9	328	79.10505550	16.32228161	11	412	78.56271934	16.20063280	13
77	78.79626682	16.49969476	3	161	78.86776734	16.36224202	6	245	79.00826052	16.39902389	9	329	79.12735750	16.31756835	11	413	78.56501318	16.20011595	13
78	78.79538199	16.49812632	3	162	78.88009745	16.36255117	6	246	78.99967287	16.40343003	9	330	79.12646862	16.31787627	11	414	78.56266558	16.20080671	13
79	78.79490678	16.49732590	3	163	78.88481828	16.36171598	6	247	79.01279501	16.39600437	9	331	79.11477124	16.31748485	11	415	78.56042205	16.20457352	13
80	78.82021480	16.51749901	3	164	78.88105320	16.36244616	6	248	79.00530051	16.40101086	9	332	79.09063106	16.31943121	11	416	78.56231898	16.20158434	13
81	78.79445466	16.49652217	3	165	78.87724137	16.36265572	6	249	78.99889647	16.40388036	9	333	79.11385011	16.31725489	11	417	78.56232040	16.20245252	13
82	78.79401129	16.49575681	3	166	78.87627820	16.36261572	6	250	79.01494204	16.39366216	9	334	79.10122168	16.32169776	11	418	78.56216503	16.20362673	13
83	78.79330960	16.49508249	3	167	78.88298547	16.36228561	6	251	79.00612498	16.40055291	9	335	79.10031044	16.32159415	11				
84	78.81854110	16.51678619	3	168	78.88703636	16.36086988	6	252	78.99526531	16.40693454	9	336	79.09200287	16.32063040	11				

Geographic Coordinate System and WGS-84 Datum

0 1.75 3.5 7 10.5 14 KM