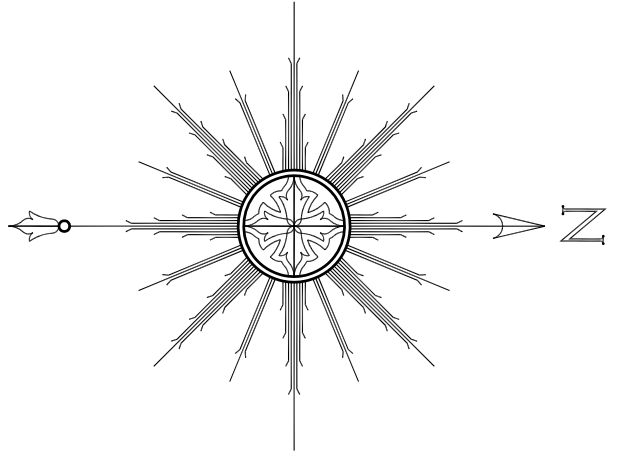




STATION CO-ORDINATES		
Reference	East	North
S101	435352.048	408568.572
S102	435352.583	408568.812
S103	435353.118	408569.052
S104	435353.653	408569.292
S105	435354.188	408569.532
S106	435354.723	408569.772
S107	435355.258	408570.012
S108	435355.793	408570.252
S109	435356.328	408570.492
S110	435356.863	408570.732
S111	435357.398	408570.972
S112	435357.933	408571.212
S113	435358.468	408571.452
S114	435359.003	408571.692
S115	435359.538	408571.932
S116	435360.073	408572.172
S117	435360.608	408572.412
S118	435361.143	408572.652
S119	435361.678	408572.892
S120	435362.213	408573.132
S121	435362.748	408573.372
S122	435363.283	408573.612
S123	435363.818	408573.852
S124	435364.353	408574.092
S125	435364.888	408574.332
S126	435365.423	408574.572
S127	435365.958	408574.812
S128	435366.493	408575.052
S129	435367.028	408575.292
S130	435367.563	408575.532
S131	435368.098	408575.772
S132	435368.633	408576.012
S133	435369.168	408576.252
S134	435369.703	408576.492
S135	435370.238	408576.732
S136	435370.773	408576.972
S137	435371.308	408577.212
S138	435371.843	408577.452
S139	435372.378	408577.692
S140	435372.913	408577.932
S141	435373.448	408578.172
S142	435373.983	408578.412
S143	435374.518	408578.652
S144	435375.053	408578.892
S145	435375.588	408579.132
S146	435376.123	408579.372
S147	435376.658	408579.612
S148	435377.193	408579.852
S149	435377.728	408580.092
S150	435378.263	408580.332
S151	435378.798	408580.572
S152	435379.333	408580.812
S153	435379.868	408581.052
S154	435380.403	408581.292
S155	435380.938	408581.532
S156	435381.473	408581.772
S157	435382.008	408582.012
S158	435382.543	408582.252
S159	435383.078	408582.492
S160	435383.613	408582.732
S161	435384.148	408582.972
S162	435384.683	408583.212
S163	435385.218	408583.452
S164	435385.753	408583.692
S165	435386.288	408583.932
S166	435386.823	408584.172
S167	435387.358	408584.412
S168	435387.893	408584.652
S169	435388.428	408584.892
S170	435388.963	408585.132
S171	435389.498	408585.372
S172	435390.033	408585.612
S173	435390.568	408585.852
S174	435391.103	408586.092
S175	435391.638	408586.332
S176	435392.173	408586.572
S177	435392.708	408586.812
S178	435393.243	408587.052
S179	435393.778	408587.292
S180	435394.313	408587.532
S181	435394.848	408587.772
S182	435395.383	408588.012
S183	435395.918	408588.252
S184	435396.453	408588.492
S185	435396.988	408588.732
S186	435397.523	408588.972
S187	435398.058	408589.212
S188	435398.593	408589.452
S189	435399.128	408589.692
S190	435399.663	408589.932
S191	435400.198	408590.172
S192	435400.733	408590.412
S193	435401.268	408590.652
S194	435401.803	408590.892
S195	435402.338	408591.132
S196	435402.873	408591.372
S197	435403.408	408591.612
S198	435403.943	408591.852
S199	435404.478	408592.092
S200	435405.013	408592.332
S201	435405.548	408592.572
S202	435406.083	408592.812
S203	435406.618	408593.052
S204	435407.153	408593.292
S205	435407.688	408593.532
S206	435408.223	408593.772
S207	435408.758	408594.012
S208	435409.293	408594.252
S209	435409.828	408594.492
S210	435410.363	408594.732
S211	435410.898	408594.972
S212	435411.433	408595.212
S213	435411.968	408595.452
S214	435412.503	408595.692
S215	435413.038	408595.932
S216	435413.573	408596.172
S217	435414.108	408596.412
S218	435414.643	408596.652
S219	435415.178	408596.892
S220	435415.713	408597.132
S221	435416.248	408597.372
S222	435416.783	408597.612
S223	435417.318	408597.852
S224	435417.853	408598.092
S225	435418.388	408598.332
S226	435418.923	408598.572
S227	435419.458	408598.812
S228	435420.093	408599.052
S229	435420.628	408599.292
S230	435421.163	408599.532
S231	435421.698	408599.772
S232	435422.233	408599.972
S233	435422.768	408600.172
S234	435423.303	408600.372
S235	435423.838	408600.572
S236	435424.373	408600.772
S237	435424.908	408600.972
S238	435425.443	408601.172
S239	435425.978	408601.372
S240	435426.513	408601.572
S241	435427.048	408601.772
S242	435427.583	408601.972
S243	435428.118	408602.172
S244	435428.653	408602.372
S245	435429.188	408602.572
S246	435429.723	408602.772
S247	435430.258	408602.972
S248	435430.793	408603.172
S249	435431.328	408603.372
S250	435431.863	408603.572
S251	435432.398	408603.772
S252	435432.933	408603.972
S253	435433.468	408604.172
S254	435434.003	408604.372
S255	435434.538	408604.572
S256	435435.073	408604.772
S257	435435.608	408604.972
S258	435436.143	408605.172
S259	435436.678	408605.372
S260	435437.213	408605.572
S261	435437.748	408605.772
S262	435438.283	408605.972
S263	435438.818	408606.172
S264	435439.353	408606.372
S265	435439.888	408606.572
S266	435440.423	408606.772
S267	435440.958	408606.972
S268	435441.493	408607.172
S269	435442.028	408607.372
S270	435442.563	408607.572
S271	435443.098	408607.772
S272	435443.633	408607.972
S273	435444.168	408608.172
S274	435444.703	408608.372
S275	435445.238	408608.572
S276	435445.773	408608.772
S277	435446.308	408608.972
S278	435446.843	408609.172
S279	435447.378	408609.372
S280	435447.913	408609.572
S281	435448.448	408609.772
S282	435448.983	408610.012
S283	435449.518	408610.212
S284	435450.053	408610.412
S285	435450.588	408610.612
S286	435451.123	408610.812
S287	435451.658	408611.012
S288	435452.193	408611.212
S289	435452.728	408611.412
S290	435453.263	408611.612
S291	435453.798	408611.812
S292	435454.333	408612.012
S293	435454.868	408612.212
S294	435455.403	408612.412
S295	435455.938	408612.612
S296	435456.473	408612.812
S297	435457.008	408613.012
S298	435457.543	408613.212
S299	435458.078	408613.412
S300	435458.613	408613.612
S301	435459.148	408613.812
S302	435459.683	408614.012
S303	435460.218	408614.212
S304	435460.753	408614.412
S305	435461.288	408614.612
S306	435461.823	408614.812
S307	435462.358	408615.012
S308	435462.893	408615.212
S309	435463.428	408615.412
S310	435463.963	408615.612
S311	435464.498	408615.812
S312	435465.033	408616.012
S313	435465.568	408616.212
S314	435466.103	408616.412
S315	435466.638	408616.612
S316	435467.173	408616.812
S317	435467.708	408617.012
S318	435468.243	408617.212
S319	435468.778	408617.412
S320	435469.313	408617.612
S321	435469.848	408617.812
S322	435470.383	408618.012
S323	435470.918	408618.212
S324	435471.453	408618.412
S325	435471.988	408618.612
S326	435472.523	408618.812
S327	435473.058	408619.012
S328	435473.593	408619.212
S329	435474.128	408619.412
S330	435474.663	408619.612
S331	435475.198	408619.812
S332	435475.733	408620.012
S333	435476.268	408620.212
S334	435476.803	408620.412
S335	435477.338	408620.612
S336	435477.873	408620.812
S337	435478.408	408621.012
S338	435478.943	408621.212
S339	435479.478	408621.412
S340	435480.013	408621.612
S341	435480.548	408621.812
S342	435481.083	408622.012
S343	435481.618	408622.212
S344	435482.153	408622.412
S345	435482.688	408622.612
S346	435483.223	408622.812
S347	435483.758	408623.012
S348	435484.293	408623.212
S349	435484.828	408623.412
S350	435485.363	408623.612
S351	435485.898	408623.812
S352	435486.433	408624.012
S353	435486.968	408624.212
S354	435487.503	408624.412
S355	435488.038	408624.612
S356	435488.573	408624.812
S357	435489.108	408625.012
S358	435489.643	408625.212
S359	435490.178	408625.412
S360	435490.713	408625.612
S361	435491.248	408625.812
S362	435491.783	408626.012
S363	435492.318	408626.212
S364	435492.853	408626.412
S365	435493.388	408626.612
S366	435493.923	408626.812
S367	435494.458	408627.012
S368	435494.993	408627.212
S369	435495.528	408627.412
S370	435496.063	408627.612
S371	435496.598	408627.812
S372	435497.133	408628.012
S373	435497.668	408628.212
S374	435498.203	408628.412
S375	435498.738	408628.612
S376	435499.273	408628.812
S377	435499.808	408629.012
S378	435500.343	408629.212
S379	435500.878	408629.412
S380	435501.413	408629.612
S381	435501.948	408629.812
S382	435502.483	408630.012
S383	435503.018	408630.212
S384	435503.553	408630.412
S385	435504.088	408630.612
S386	435504.623	408630.812
S387	435505.158	408631.012
S388	435505.693	408631.212
S389	435506.228	408631.412
S390	435506.763	408631.612
S391	435507.298	408631.812
S392	435507.833	40