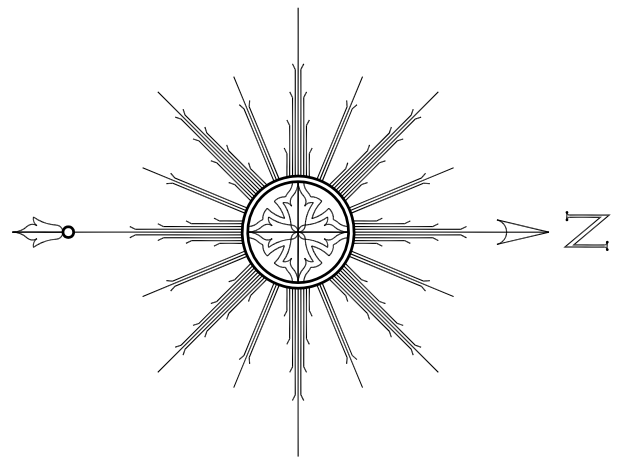




STATION CO-ORDINATES			
Reference	East	North	Elevation
S 101	435323.048	408568.972	99.88
S 102	435302.584	408614.812	97.98
S 103	435282.027	408660.652	97.10
S 104	435261.570	408706.492	96.22
S 105	435241.113	408752.332	95.34
S 106	435220.656	408798.172	94.46
S 107	435200.199	408844.012	93.58
S 108	435179.742	408889.852	92.70
S 109	435159.285	408935.692	91.82
S 110	435138.828	408981.532	90.94
S 111	435118.371	409027.372	90.06
S 112	435097.914	409073.212	89.18
S 113	435077.457	409119.052	88.30
S 114	435056.999	409164.892	87.42
S 115	435036.542	409210.732	86.54
S 116	435016.085	409256.572	85.66
S 117	434995.628	409302.412	84.78
S 118	434975.171	409348.252	83.90
S 119	434954.714	409394.092	83.02
S 120	434934.257	409439.932	82.14
S 121	434913.800	409485.772	81.26
S 122	434893.343	409531.612	80.38
S 123	434872.886	409577.452	79.50
S 124	434852.429	409623.292	78.62
S 125	434831.972	409669.132	77.74
S 126	434811.515	409714.972	76.86
S 127	434791.058	409760.812	75.98
S 128	434770.601	409806.652	75.10
S 129	434750.144	409852.492	74.22
S 130	434729.687	409898.332	73.34
S 131	434709.230	409944.172	72.46
S 132	434688.773	409989.912	71.58
S 133	434668.316	410035.752	70.70
S 134	434647.859	410081.592	69.82
S 135	434627.402	410127.432	68.94
S 136	434606.945	410173.272	68.06
S 137	434586.488	410219.112	67.18
S 138	434566.031	410264.952	66.30
S 139	434545.574	410310.792	65.42
S 140	434525.117	410356.632	64.54
S 141	434504.660	410402.472	63.66
S 142	434484.203	410448.312	62.78
S 143	434463.746	410494.152	61.90
S 144	434443.289	410539.992	61.02
S 145	434422.832	410585.832	60.14
S 146	434402.375	410631.672	59.26
S 147	434381.918	410677.512	58.38
S 148	434361.461	410723.352	57.50
S 149	434341.004	410769.192	56.62
S 150	434320.547	410815.032	55.74
S 151	434300.090	410860.872	54.86
S 152	434279.633	410906.712	53.98
S 153	434259.176	410952.552	53.10
S 154	434238.719	410998.392	52.22
S 155	434218.262	411044.232	51.34
S 156	434197.805	411090.072	50.46
S 157	434177.348	411135.912	49.58
S 158	434156.891	411181.752	48.70
S 159	434136.434	411227.592	47.82
S 160	434115.977	411273.432	46.94
S 161	434095.520	411319.272	46.06
S 162	434075.063	411365.112	45.18
S 163	434054.606	411410.952	44.30
S 164	434034.149	411456.792	43.42
S 165	434013.692	411502.632	42.54
S 166	433993.235	411548.472	41.66
S 167	433972.778	411594.312	40.78
S 168	433952.321	411640.152	39.90
S 169	433931.864	411685.992	39.02
S 170	433911.407	411731.832	38.14
S 171	433890.950	411777.672	37.26
S 172	433870.493	411823.512	36.38
S 173	433850.036	411869.352	35.50
S 174	433829.579	411915.192	34.62
S 175	433809.122	411961.032	33.74
S 176	433788.665	412006.872	32.86
S 177	433768.208	412052.712	31.98
S 178	433747.751	412098.552	31.10
S 179	433727.294	412144.392	30.22
S 180	433706.837	412190.232	29.34
S 181	433686.380	412236.072	28.46
S 182	433665.923	412281.912	27.58
S 183	433645.466	412327.752	26.70
S 184	433625.009	412373.592	25.82
S 185	433604.552	412419.432	24.94
S 186	433584.095	412465.272	24.06
S 187	433563.638	412511.112	23.18
S 188	433543.181	412556.952	22.30
S 189	433522.724	412602.792	21.42
S 190	433502.267	412648.632	20.54
S 191	433481.810	412694.472	19.66
S 192	433461.353	412740.312	18.78
S 193	433440.896	412786.152	17.90
S 194	433420.439	412831.992	17.02
S 195	433400.000	412877.832	16.14
S 196	433379.543	412923.672	15.26
S 197	433359.086	412969.512	14.38
S 198	433338.629	413015.352	13.50
S 199	433318.172	413061.192	12.62
S 200	433297.715	413107.032	11.74
S 201	433277.258	413152.872	10.86
S 202	433256.801	413198.712	9.98
S 203	433236.344	413244.552	9.10
S 204	433215.887	413290.392	8.22
S 205	433195.430	413336.232	7.34
S 206	433174.973	413382.072	6.46
S 207	433154.516	413427.912	5.58
S 208	433134.059	413473.752	4.70
S 209	433113.602	413519.592	3.82
S 210	433093.145	413565.432	2.94
S 211	433072.688	413611.272	2.06
S 212	433052.231	413657.112	1.18
S 213	433031.774	413702.952	0.30
S 214	433011.317	413748.792	-0.58
S 215	432990.860	413794.632	-1.50
S 216	432970.403	413840.472	-2.42
S 217	432949.946	413886.312	-3.34
S 218	432929.489	413932.152	-4.26
S 219	432909.032	413977.992	-5.18
S 220	432888.575	414023.832	-6.10
S 221	432868.118	414069.672	-7.02
S 222	432847.661	414115.512	-7.94
S 223	432827.204	414161.352	-8.86
S 224	432806.747	414207.192	-9.78
S 225	432786.290	414253.032	-10.70
S 226	432765.833	414298.872	-11.62
S 227	432745.376	414344.712	-12.54
S 228	432724.919	414390.552	-13.46
S 229	432704.462	414436.392	-14.38
S 230	432684.005	414482.232	-15.30
S 231	432663.548	414528.072	-16.22
S 232	432643.091	414573.912	-17.14
S 233	432622.634	414619.752	-18.06
S 234	432602.177	414665.592	-18.98
S 235	432581.720	414711.432	-19.90
S 236	432561.263	414757.272	-20.82
S 237	432540.806	414803.112	-21.74
S 238	432520.349	414848.952	-22.66
S 239	432500.000	414894.792	-23.58
S 240	432479.543	414940.632	-24.50
S 241	432459.086	414986.472	-25.42
S 242	432438.629	415032.312	-26.34
S 243	432418.172	415078.152	-27.26
S 244	432397.715	415123.992	-28.18
S 245	432377.258	415169.832	-29.10
S 246	432356.801	415215.672	-30.02
S 247	432336.344	415261.512	-30.94
S 248	432315.887	415307.352	-31.86
S 249	432295.430	415353.192	-32.78
S 250	432274.973	415399.032	-33.70
S 251	432254.516	415444.872	-34.62
S 252	432234.059	415490.712	-35.54
S 253	432213.602	415536.552	-36.46
S 254	432193.145	415582.392	-37.38
S 255	432172.688	415628.232	-38.30
S 256	432152.231	415674.072	-39.22
S 257	432131.774	415719.912	-40.14
S 258	432111.317	415765.752	-41.06
S 259	432090.860	415811.592	-41.98
S 260	432070.403	415857.432	-42.90
S 261	432050.000	415903.272	-43.82
S 262	432029.543	415949.112	-44.74
S 263	432009.086	415994.952	-45.66
S 264	431988.629	416040.792	-46.58
S 265	431968.172	416086.632	-47.50
S 266	431947.715	416132.472	-48.42
S 267	431927.258	416178.312	-49.34
S 268	431906.801	416224.152	-50.26
S 269	431886.344	416269.992	-51.18
S 270	431865.887	416315.832	-52.10
S 271	431845.430	416361.672	-53.02
S 272	431824.973	416407.512	-53.94
S 273	431804.516	416453.352	-54.86
S 274	431784.059	416499.192	-55.78
S 275	431763.602	416545.032	-56.70
S 276	431743.145	416590.872	-57.62
S 277	431722.688	416636.712	-58.54
S 278	431702.231	416682.552	-59.46
S 279	431681.774	416728.392	-60.38
S 280	431661.317	416774.232	-61.30
S 281	431640.860	416820.072	-62.22
S 282	431620.403	416865.912	-63.14
S 283	431600.000	416911.752	-64.06
S 284	431579.543	416957.592	-64.98
S 285	431559.086	417003.432	-65.90
S 286	431538.629	417049.272	-66.82
S 287	431518.172	417095.112	-67.74
S 288	431497.715	417140.952	-68.66
S 289	431477.258	417186.792	-69.58
S 290	431456.801	417232.632	-70.50
S 291	431436.344	417278.472	-71.42
S 292	431415.887	417324.312	-72.34
S 293	431395.430	417370.152	-73.26
S 294	431374.973	417415.992	-74.18
S 295	431354.516	417461.832	-75.10
S 296	431334.059	417507.672	-76.02
S 297	431313.602	417553.512	-76.94
S 298	431293.145	417599.352	-77.86
S 299	431272.688	417645.192	-78.78
S 300	431252.231	417691.032	-79.70
S 301	431231.774	417736.872	-80.62
S 302	431211.317	417782.712	-81.54
S 303	431190.860	417828.552	-82.46
S 304	431170.403	417874.392	-83.38
S 305	431150.000	417920.232	-84.30
S 306	431129.543	417966.072	-85.22
S 307	431109.086	418011.912	-86.14
S 308	431088.629	418057.752	-87.06
S 309	431068.172	418103.592	-87.98
S 310	431047.715	418149.432	-88.90
S 311	431027.258	418195.272	-89.82
S 312	431006.801	418241.112	-90.74
S 313	430986.344	418286.952	-91.66
S 314	430965.887	418332.792	-92.58
S 315	430945.430	418378.632	-93.50
S 316	430924.973	418424.472	-94.42
S 317	430904.516	418470.312	-95.34
S 318	430884.059	418516.152	-96.26
S 319	430863.602	418561.992	-97.18
S 320	430843.145	418607.832	-98.10
S 321	430822.688	418653.672	-99.02
S 322	430802.231	418699.512	-99.94
S 323	430781.774	418745.352	-100.86
S 324	430761.317	418791.192	-101.78
S 325	430740.860	418837.032	-102.70
S 326	430720.403	418882.872	-103.62
S 327	430700.000	418928.712	-104.54
S 328	430679.543	418974.552	-105.46
S 329	430659.086	419020.392	-106.38
S 330	430638.629	419066.232	-107.30
S 331	430618.172	419112.072	-108.22
S 332			