

June 2001 Adjustment

Station	Latitude	Longitude	EllipsoidHt	Elevation	GeoidHt	Northing	Easting
0002	42°17'18.30720"	71°12'40.80247	13.834	41.95	-28.116	893144.897	223807.032
438G	42°11'46.19537"	70°57'40.15447	9.929	37.992	-28.063	882998.239	244504.548
438H	42°06'34.50665"	70°46'04.41136	4.914	32.999	-28.085	873500.846	260548.707
438J	42°06'26.43022"	71°03'31.93092	46.505	74.876	-28.371	873086.157	236485.086
438M	42°17'52.72060"	71°24'35.85875	27.295	55.629	-28.334	894170.33	207424.661
438N	42°07'18.06057"	71°28'16.64171	40.595	69.507	-28.912	874585.175	202374.079
438P	42°02'21.03319"	71°18'19.67638	32.533	61.391	-28.858	865438.927	216106.907
BH-1	42°02'13.28880"	71°28'26.21621	37.849	66.965	-29.116	865181.952	202157.03
BK-1	42°19'34.81499"	71°08'29.20549	23.559	51.495	-27.936	897378.582	229553.145
CENT	41°55'08.78741"	71°29'16.22833	112.543	141.911	-29.368	852084.674	201008.617
CO-1	42°15'49.13537"	70°49'27.58403	-19.33	8.368	-27.698	890574.09	255745.667
DH-1	42°15'01.54757"	71°12'41.06568	45.898	74.118	-28.22	888925.31	223815.279
DV-1	42°14'44.30931"	71°16'49.09134	17.256	45.558	-28.302	888376.503	218131.222
FB-1	42°05'25.23864"	71°14'14.98967	59.541	88.187	-28.646	871137.274	221717.008
FK-1	42°03'56.16777"	71°24'35.15466	60.548	89.501	-28.953	868359.695	207468.094
HB-1	42°08'29.06337"	71°00'27.89444	20.25	48.484	-28.234	876892.865	240691.351
ML-1	42°10'35.01362"	71°21'21.73396	20.537	49.143	-28.606	880671.486	211894.003
MT-1	42°15'19.10302"	71°06'12.40994	2.508	30.61	-28.102	889502.741	232721.782
MW-1	42°08'53.77401"	71°24'42.53802	46.064	74.83	-28.766	877541.623	207288.86
NF-1	42°07'03.47028"	71°20'24.55468	31.542	60.278	-28.736	874147.003	213218.475
PV-1	42°00'23.14044"	71°21'59.80724	90.849	119.856	-29.007	861791.87	211049.759
QC-1	42°14'29.15349"	71°00'42.19939	-19.407	8.61	-28.017	888000.883	240299.282
RD-1	42°11'16.87125"	71°04'17.47827	41.952	70.163	-28.211	882041.806	235393.652
SAVN	42°18'39.29887"	71°02'58.66608	7.368	35.246	-27.878	895701.575	237129.93
SR-1	42°05'57.40366"	71°08'02.41239	47.865	76.361	-28.496	872161.202	230274.795
ST30	42°08'17.86870"	71°08'57.35636	22.51	50.934	-28.424	876489.667	228994.51
WL-1	42°17'54.58325"	71°16'43.48172	13.008	41.165	-28.157	894247.545	218244.591
WP-1	42°09'55.93250"	71°15'11.35829	21.732	50.219	-28.487	879485.174	220397.451
WW-1	42°12'04.63904"	71°09'16.34429	-12.165	16.131	-28.296	883484.493	228530.149

Latitude, Longitude & Ellipsoid Height: WGS 84, Meters

Elevation: NAVD 88, Meters

Geoid Height: Geoid 96, Meters

Northing & Easting: NAD 83(96), MA Mainland, Meters