

	Lat	Long	Ellipsoid Ht	ITM E	ITM N	ING E	ING N	Ortho Ht
ARK2	52° 47' 49.13792" N	6° 09' 27.99828" W	91.683	724232.985	673366.977	324309.68	173327.476	35.555
ATH1	53° 25' 55.82011" N	7° 54' 27.46122" W	114.082	606138.384	742456.442	206188.964	242431.370	57.210
BNT4	51° 40' 33.71304" N	9° 26' 59.01661" W	114.587	499739.029	548063.290	99767.492	47995.703	56.315
CRLW	53° 51' 02.65363" N	9° 17' 14.31880" W	111.200	515299.316	789798.035	115330.047	289782.601	53.027
CVN1	53° 59' 36.69428" N	7° 21' 53.19387" W	146.951	641653.999	805106.499	241711.876	305095.117	89.910
CKS1	53° 56' 37.60025" N	8° 05' 23.71889" W	116.1273	594096.420	799387.238	194144.069	299374.323	58.603
CLN1	52° 21' 17.97774" N	7° 41' 43.58776" W	82.9687	620746.890	622644.705	220800.931	122593.739	26.395
CRK1	51° 53' 05.56772" N	8° 31' 58.76037" W	88.185	563308.283	570435.334	163350.081	70372.785	30.910
CASB	52° 49' 41.27444" N	6° 55' 58.04108" W	118.684	671919.701	675775.423	271984.886	175736.201	62.843
DNG1	54° 39' 33.26817" N	8° 05' 15.89562" W	93.101	594338.124	879011.357	194385.198	379015.458	35.381
GLW1	53° 16' 50.45159" N	9° 03' 38.65055" W	86.506	529261.683	726120.502	129295.645	226091.512	29.102
GLNM	53° 36' 28.57328" N	8° 33' 57.29514" W	160.437	562548.764	762159.756	162589.786	262138.681	102.938
LMR1	52° 40' 26.35653" N	8° 34' 32.51877" W	82.666	561065.797	658246.956	161106.858	158203.515	25.285
LGHR	53° 11' 50.98745" N	8° 34' 25.99933" W	144.286	561653.834	716493.365	161694.842	216462.487	86.931
MCHT	52° 15' 50.15117" N	8° 15' 59.55266" W	185.435	581805.539	612503.472	181851.188	112450.176	128.415
MLG1	53° 31' 28.02430" N	7° 20' 04.60583" W	157.2489	644120.828	752926.838	244179.607	252904.221	100.652
NAVN	53° 39' 01.85467" N	6° 41' 08.54585" W	111.116	686888.128	767551.584	286956.019	267532.368	54.618
NWMR	52° 12' 35.91418" N	8° 59' 40.74302" W	231.130	532022.510	606933.751	132057.474	106879.060	173.220
NWR1	52° 23' 22.02838" N	6° 55' 48.98981" W	163.413	672813.163	626973.179	272878.567	126923.288	107.085
PRT2	53° 02' 17.54324" N	7° 18' 50.31366" W	157.476	646008.493	698835.725	246067.943	198801.408	101.109
SLGO	54° 16' 26.93896" N	8° 27' 47.55925" W	106.100	569830.053	836248.600	169872.214	336243.404	48.369
SWR1	53° 27' 32.59792" N	6° 13' 08.51710" W	94.6153	718270.328	746920.858	318345.101	246897.368	38.457
TLL1	53° 17' 29.20124" N	6° 21' 48.62122" W	163.7766	709104.540	728042.570	309177.528	228014.927	107.599
TPMR	52° 47' 30.60757" N	7° 50' 36.89039" W	190.766	610550.096	671214.723	210601.881	171174.279	133.945
TRL2	52° 17' 12.39093" N	9° 40' 23.21826" W	138.8177	485854.022	616330.087	85878.914	116277.245	80.509
VLN1	51° 56' 22.50383" N	10° 14' 30.07916" W	76.816	445875.259	578761.172	45891.530	78700.276	18.250
BNGR	54° 39' 56.400626" N	5° 40' 16.615646" W	61.283	750220.136	882213.969	350300.707	382219.443	5.523
BPTK	55° 10' 50.423972" N	6° 09' 16.398676" W	213.073	717538.15	938598.483	317611.725	438616.097	157.089
ENIS	54° 23' 43.436952" N	7° 38' 41.474609" W	107.336	623063.517	849701.705	223117.024	349699.767	49.675
FOYL	54° 59' 01.510555" N	7° 20' 11.944816" W	68.900	642459.604	915327.35	242516.645	415339.620	11.540
KLRE	54° 57' 53.770991" N	6° 37' 04.922943" W	147.931	688495.955	913905.649	288563.005	413917.924	91.238
MRKT	54° 14' 13.586502" N	6° 30' 12.450060" W	224.378	697557.279	833061.101	297626.848	333056.059	167.493

OMGH	54° 36' 58.397874" N	7° 15' 21.078959" W	217.408	648065.248	874474.37	248123.887	374477.932	159.724
QUB1	54° 35' 07.147656" N	5° 56' 21.219663" W	86.653	733200.535	872733.098	333277.427	372736.617	30.500
THMS	54° 19' 46.538534" N	7° 35' 41.801440" W	136.514	626346.731	842395.682	226401.007	342392.203	78.989