

MaCORS Reference Station Information and Coordinates

NAD83 (2011) Epoch 2010.00

Site ID	Site Name	Ref. Station Number	Latitude	Longitude	Ellipsoid Height (m)	Antenna Type
MABN	Bernardston	21	42 40 11.99107 N	72 32 28.64375 W	94.891	LEIAX1203+GNSS NONE
MABT	Belchertown	22	42 16 56.08004 N	72 22 54.62431 W	120.856	LEIAX1203+GNSS NONE
MADA	Dartmouth	54	41 38 22.84834 N	71 01 41.39378 W	6.404	LEIAX1203+GNSS NONE
MAFA	Falmouth	55	41 37 11.07606 N	70 32 27.30458 W	-1.450	LEIAX1203+GNSS NONE
MAGS	Goshen	12	42 27 19.96832 N	72 49 56.37524 W	330.986	LEIAX1203+GNSS NONE
MAMA	Manchester	43	42 35 21.26078 N	70 47 14.35018 W	-6.303	LEIAS10 NONE
MAMI	Milton	61	42 16 19.38617 N	71 02 55.25003 W	-17.471	LEIAR20 LEIM
MANT	Nantucket	56	41 16 10.14709 N	70 05 00.87538 W	-15.520	LEIAR20 LEIM
MANB	Northborough	32	42 17 2.62227 N	71 39 40.52734 W	69.590	LEIAS10 NONE
MAPL	Plymouth	52	41 56 19.31483 N	70 39 18.24346 W	11.762	LEIAR20 LEIM
MASA	Salisbury	42	42 51 45.88624 N	70 53 24.94616 W	-10.292	LEIAR20 LEIM
MASB	Sturbridge	33	42 06 41.08121 N	72 05 13.98568 W	159.566	LEIAX1203+GNSS NONE
MASH	Sheffield	13	42 08 25.75393 N	73 21 51.06354 W	175.595	LEIAX1203+GNSS NONE
MATB	Tewksbury	41	42 37 48.00278 N	71 16 17.32182 W	13.194	LEIAR20 LEIM
MATU	Truro	53	41 58 51.70822 N	70 02 36.89139 W	13.350	LEIAX1203+GNSS NONE
MAWM	Westminster	31	42 33 40.62122 N	71 55 59.20782 W	317.184	LEIAX1203+GNSS NONE
MAWR	Wrentham	51	42 02 30.13361 N	71 18 15.03962 W	36.697	LEIAX1203+GNSS NONE
MAWS	West Springfield	23	42 08 14.40994 N	72 37 26.93696 W	-3.118	LEIAX1203+GNSS NONE
MAWT	Williamstown	11	42 38 21.24487 N	73 13 37.81402 W	271.515	LEIAX1203+GNSS NONE

NOTES:

- All sites offer GNSS data
- Site IDs in **Green** are part of the NGS National CORS Network

REVISIONS:

- 5/19/16 - Antenna Type for MATB changed from [LEIAX1203+GNSS NONE] to [LEIAR20 LEIM]
- 5/25/16 - Antenna Type for MAPL changed from [LEIAX1203+GNSS NONE] to [LEIAR20 LEIM]
- 5/26/16 - Antenna Type for MASA changed from [LEIAX1203+GNSS NONE] to [LEIAR20 LEIM]
- 3/06/18 - Site MANT added to the RTN