

TDOT GNSS REFERENCE NETWORK - COORDINATE VALUES

Horizontal Reference: NAD83(2011) (Epoch 2010) Vertical Datum: NAVD88

NAD83(2011) (Epoch 2010)

NAVD88

NAVD88

Mark	RTCM ID	Latitude	Longitude	Ellipsoid Height (m)	Northing (m)	Easting(m)	Northing (usft)	Easting (usft)
AL10	500	N 34 26 05.97456	W 086 16 05.44095	168.449	11313.805	575345.460	37118.7086	1887612.5634
AL13	501	N 34 36 12.74074	W 085 55 50.73919	388.878	29983.319	606352.169	98370.2724	1989340.4078
ALFL	502	N 34 53 50.81240	W 087 47 49.88198	161.821	64098.600	435729.382	210296.8235	1429555.4808
ALNC	503	N 34 40 52.58353	W 087 18 33.99392	158.067	39408.711	479987.414	129293.4127	1574758.7074
ASUB	537	N 36 12 50.84506	W 081 40 54.64805	957.894	217238.238	988147.922	712722.4525	3241948.6408
GTAC	504	N 34 42 39.82644	W 086 39 12.28463	194.326	42110.876	540134.402	138158.7657	1772090.9506
HCES	538	N 36 19 57.35352	W 089 10 18.33358	79.138	226434.056	315281.914	742892.3987	1034387.4128
KYDH	507	N 36 38 18.83266	W 085 17 53.06183	259.094	255998.095	662776.608	839887.0833	2174459.5881
MCTY	516	N 36 07 10.61313	W 089 42 07.90005	52.897	204490.421	266793.861	670898.9896	875306.1923
MSCR	519	N 34 54 23.32041	W 088 32 52.86972	111.750	66623.594	367139.694	218580.9080	1204524.1461
MSHS	520	N 34 44 36.29698	W 089 27 12.69612	154.563	51080.538	283778.081	167586.7318	931028.5874
MSNS	521	N 34 53 39.23590	W 089 59 36.49922	90.663	69680.448	235046.207	228609.9365	771147.4308
MSSN	522	N 34 37 24.42473	W 089 58 14.77417	69.535	39577.645	235901.095	129847.6570	773952.1758
MSTU	523	N 34 41 53.26680	W 090 22 50.83182	37.458	49459.129	198699.469	162267.1591	651899.8412
NCBC	525	N 35 22 21.56251	W 083 30 23.37140	566.127	118199.026	826562.057	387791.3045	2711812.3487
NCMA	526	N 35 48 47.31367	W 082 41 22.67323	560.620	169242.385	899105.101	555256.0581	2949813.9855
NCMU	527	N 35 04 06.77773	W 083 57 59.36186	476.120	83500.391	785474.025	273950.8661	2577009.3637
NCNE	528	N 36 04 39.95822	W 081 54 40.29399	1124.516	201236.083	968176.838	660222.0490	3176426.8427
NCRB	529	N 35 19 15.69255	W 083 47 48.68955	606.645	111839.256	800312.853	366925.9591	2625693.0852

TDOT GNSS REFERENCE NETWORK - COORDINATE VALUES

Horizontal Reference:

NAD83(2011) (Epoch 2010)

Vertical Datum:

NAVD88

Mark	RTCM ID	Latitude	Longitude	Ellipsoid Height (m)	Northing (m)	Easting(m)	Northing (usft)	Easting (usft)
NCSY	530	N 35 20 52.40765	W 083 12 23.38911	645.102	116188.808	853891.251	381196.1142	2801474.8793
NCWJ	531	N 36 23 34.94837	W 081 28 42.26838	934.786	237896.066	1005504.894	780497.3432	3298893.9731
NMKM	533	N 36 27 16.00657	W 089 24 01.36959	61.235	240635.942	295237.038	789486.4197	968623.5155
NWCC	534	N 36 24 59.79282	W 089 27 29.81292	66.045	236621.710	289901.409	776316.3936	951118.2060
PTGV	539	N 36 24 48.47239	W 089 41 58.83216	59.225	237064.567	268252.759	777769.3336	880092.5935
RLAP	535	N 36 28 27.21948	W 089 20 43.56679	59.603	242660.052	300234.654	796127.1873	985019.8607
SCCF	536	N 35 22 23.97877	W 088 00 02.34446	99.491	117245.262	418213.799	384662.1637	1372089.7722
STLE	540	N 36 05 21.41103	W 089 51 27.20007	51.567	201667.335	252685.465	661636.9149	829018.8964