

S.N	GPSid	GPSlat	GPSlong	GPSheight	ASOSid	ASOSlat	ASOSlong	ASOSheight	GPSgeoid	GPSMSL	ASOS_GPS	Network
1	okar	34.1684639	-97.169244	235.8	K1FO	34.15	-97.11	257	-26.045	261.845	-4.845	net1
2	okdn	34.4793111	-97.966553	314.3	KDUC	34.466	-97.96	339	-25.651	339.951	-0.951	net1
3	txbn	33.6067278	-96.175331	160.5	KDUA	33.95	-96.4	213	-26.224	186.724	26.276	net1
4	txbt	31.03265	-97.479008	177.1	KTPL	31.133	-97.4	208	-27.053	204.153	3.847	net1
5	txbu	30.7504611	-98.184386	438	KBMQ	30.733	-98.23	389	-24.668	462.668	-73.668	net1
6	txbx	30.7178389	-96.396622	83.6	KCFD	30.716	-96.33	112	-26.409	110.009	1.991	net1
7	txc2	30.8765028	-96.972342	97	KT35	30.883	-96.96	123	-26.074	123.074	-0.074	net1
8	txc3	31.8098139	-99.422094	498.3	KCOM	31.833	-99.4	517	-25.751	524.051	-7.051	net1
9	txck	31.3226333	-95.435908	87.5	KDKR	31.3	-95.4	106	-26.947	114.447	-8.447	net1
10	txco	33.1652639	-96.627944	161.9	KTKI	33.183	-96.58	179	-25.697	187.597	-8.597	net1
11	txda	32.7999861	-96.672914	160.6	KDAL	32.85	-96.85	158	-26.043	186.643	-28.643	net1
12	txdc	33.2362222	-97.608672	255.3	KLUD	33.25	-97.58	319	-27.449	282.749	36.251	net2
13	txde	33.2104528	-97.162778	178.8	KDTO	33.2	-97.2	196	-26.683	205.483	-9.483	net2
14	txea	32.4027694	-98.808933	407.5	KBKD	32.716	-98.88	392	-28.408	435.908	-43.908	net2
15	txes	32.3696972	-96.862775	163.7	KJWY	32.45	-96.91	217	-26.595	190.295	26.705	net2
16	txge	33.1319667	-96.055539	134.9	KGVT	33.066	-96.06	163	-25.57	160.47	2.53	net2
17	txgl	31.4721722	-98.567969	459.8	KMNZ	31.666	-98.15	396	-25.601	485.401	-89.401	net2
18	txgr	32.2403861	-97.754444	177.5	KGDJ	32.45	-97.81	237	-27.896	205.396	31.604	net2
19	txhi	31.9892111	-97.129797	153.8	KINJ	32.083	-97.1	209	-27.093	180.893	28.107	net2
20	txhm	31.6994889	-98.106747	345.1	KMNZ	31.666	-98.15	396	-26.766	371.866	24.134	net2
21	txja	33.1948222	-98.145625	326	KXBP	33.183	-97.83	260	-28.045	354.045	-94.045	net2
22	txka	32.5717556	-96.314278	115.9	KTRL	32.716	-96.26	145	-25.319	141.219	3.781	net2
23	txke	32.4097083	-97.323236	227.9	KCPT	32.35	-97.43	260	-27.506	255.406	4.594	net3
24	txmn	31.9100833	-97.661911	210.6	KACT	31.616	-97.23	151	-27.51	238.11	-87.11	net3
25	txmv	33.1618361	-95.221089	132.5	KOSA	33.1	-94.96	111	-26.649	159.149	-48.149	net3
26	txmw	32.8041694	-98.142889	246.4	KMWL	32.783	-98.06	284	-29.173	275.573	8.427	net3
27	txmx	31.5951222	-96.524375	119.7	KLXY	31.633	-96.51	166	-25.356	145.056	20.944	net3
28	txna	32.0417833	-96.538744	105.4	KCRS	32.033	-96.4	133	-25.57	130.97	2.03	net3
29	txno	33.7756556	-97.726028	258.3	KOF2	33.6	-97.78	336	-26.319	284.619	51.381	net3
30	txol	33.3560139	-98.7497	331.8	KRPH	33.116	-98.55	342	-28.487	360.287	-18.287	net3
31	txpa	33.6742361	-95.557025	145	KSLR	33.166	-95.61	149	-27.029	172.029	-23.029	net3
32	txpi	31.7244944	-95.594925	124.6	KPSN	31.783	-95.7	129	-26.423	151.023	-22.023	net3
33	txru	31.7849028	-95.126172	146	KJSO	31.866	-95.21	206	-26.621	172.621	33.379	net3
34	txsg	32.8557167	-97.344172	181.7	KFTW	32.833	-97.36	214	-27.801	209.501	4.499	net4
35	txsr	33.5915722	-96.607003	194.3	KGVI	33.716	-96.66	228	-25.829	220.129	7.871	net4
36	txst	32.2325917	-98.182194	376.6	KSEP	32.216	-98.16	402	-27.857	404.457	-2.457	net4
37	txsy	33.6024333	-99.258442	367.3	KCWC	33.85	-98.48	305	-28.398	395.698	-90.698	net4
38	txta	30.564225	-97.445042	147.7	KGTV	30.683	-97.68	240	-26.159	173.859	66.141	net4
39	txth	33.1789694	-99.1679	371.9	KBKD	32.716	-98.88	392	-29.062	400.962	-8.962	net4
40	txty	32.2496167	-95.393611	120.1	KTYR	32.366	-95.4	165	-26.258	146.358	18.642	net4
41	txwa	31.5777167	-97.110511	101.7	KACT	31.616	-97.23	151	-26.844	128.544	22.456	net4
42	txwe	32.7588972	-97.823478	337.4	KMWL	32.783	-98.06	284	-28.658	366.058	-82.058	net4
43	txwf	33.853925	-98.505556	280.2	KSPS	33.983	-98.5	308	-27.701	307.901	0.099	net4
44	zfw1	32.83065	-97.066469	155.2	KDFW	32.9	-97.01	174	-27.252	182.452	-8.452	net4