

RTK Cooperative Network

LAST UPDATE: 10/16/09

ISLAND	STATION ID	LOCATION (SB = Single Base ONLY)	LATITUDE	LONGITUDE	ELLIPSOID HEIGHT (m)	NEW	LAST POSITION UPDATE
Corpus Christi	CGFB	Rockport	28 01 20.51917 N	97 03 21.57884 W	-16.222		
	CKPT	Sinton	28 02 21.12192 N	97 30 55.65997 W	-6.097		
	CNAI-g	Corpus / Padre Island - Balli Park	27 35 03.28375 N	97 13 12.58859 W	-20.689		8/15/2008
	CURB	Corpus / Near Del Mar College East Campus	27 45 44.96532 N	97 24 07.93851 W	-10.281		
	CURC	Port Aransas	27 49 30.71425 N	97 03.52.61637 W	-12.605		
Dallas / Ft. Worth	DABR-g	Tyler	32 16 49.92192 N	95 19 43.94971 W	131.068		
	DARI-g	Yuba, OK	33 48 30.28054 N	96 10 10.13583 W	145.284		6/23/2009
	DCBI-g	Canton	32 33 09.21774 N	95 51 44.27900 W	131.639		
	DCFS-g	Glen Rose	33 09 24.78690 N	97 43 52.07310 W	245.711		
	DCOD-g	Greenville	33 04 45.47438 N	96 04 30.82400 W	141.385		12/3/2008
	DCOL-g	Denton	33 13 00.48032 N	97 07 59.89736 W	174.032		
	DHLF	Blue Mound	32 50 49.89495 N	97 17 51.47067 W	173.909		
	DKTW-g	Mansfield	32 35 51.94505 N	97 07 30.59035 W	175.459		6/23/2009
	DLIS-g	Ardmore, OK	34 10 17.27893 N	97 07 44.61400 W	255.042		
	DMCK	McKinney	33 10 53.19866 N	96 37 21.42238 W	151.480		
	DMLN-g	Hurst	32 50 57.45474 N	97 10 07.00112 W	160.703		
	DMNS	Bridgeport	33 12 35.61172 N	97 45 07.79015 W	222.281		9/30/2009
	DOWS-g	Breckenridge	32 44 00.87889 N	98 57 53.13390 W	360.278		
	DPKC	Kaufman	32 33 36.18818 N	96 17 40.32434 W	114.596		
	DSTB-g	Abilene (SB)	32 23 57.78316 N	99 44 10.54038 W	510.729		
	DSTN-g	Bowie	33 33 42.88433 N	97 50 49.09665 W	326.162		
	DTLB-g	Wichita Falls	33 51 51.67684 N	98 29 37.72120 W	276.661		5/7/2009
	DTLS-g	Waco	31 33 00.92320 N	97 04 53.77365 W	100.840		
	DTWD-g	Corsicana	31 56 05.27979 N	96 06 38.04099 W	83.285		
	DTWU-g	Texarkana (SB)	33 25 40.87959 N	94 02 40.89323 W	79.845		12/3/2008
DUND	Denison	33 43 21.81303 N	96 32 51.23874 W	175.913			
DUNP-g	University Park	32 50 23.52844 N	96 46 16.54500 W	164.449			
DWER	Grandview	32 16 22.09191 N	97 11 22.38245 W	199.581			
DWFD-g	Weatherford	32 44 28.31624 N	97 47 33.95046 W	326.366			
El Paso	EBRG	Las Cruces, NM	32 17 49.70853 N	106 46 37.00769 W	1166.874		
	EFSA	El Paso / near I-10 & Noble St.	31 46 10.01700 N	106 28 56.70947 W	1127.306		
	ELVW	Clint	31 35 12.97290 N	106 13 52.49784 W	1126.269		
	EPWB	El Paso / Ft. Bliss near Painted Dunes GC	31 56 44.59589 N	106 21 11.77483 W	1200.510		
	EPWC	El Paso / 443 & Foster Rd.	31 58 33.66595 N	106 37 36.72724 W	1138.596		
	EPWU	El Paso / near I-10 & Hawkins Blvd.	31 46 22.92989 N	106 22 32.71552 W	1187.920		
Houston	HAGT-g	Port Arthur	29 56 53.82992 N	93 58 57.00692 W	-17.195		
	HBUH	Baytown	29 44 19.88063 N	94 58 49.88503 W	-16.997		
	HBVS-g	College Station	30 34 12.95079 N	96 24 15.17001 W	64.339		9/30/2009
	HCO1-g	Lufkin (SB)	31 20 11.76743 N	94 43 37.17131 W	78.720		7/14/2008
	HCPC-g	Galveston	29 18 11.64052 N	94 47 52.45843 W	-11.403		
	HCPH-g	Houston / Downtown	29 45 00.54900 N	95 20 44.63038 W	-6.908		7/14/2008
	HCPK	Katy	29 47 06.97909 N	95 49 07.30984 W	23.345		
HJCT-g	Wharton	29 18 30.38413 N	96 05 25.18862 W	10.963			

	HJKB	Sugar Land	29 37 55.39794 N	95 34 38.70017 W	4.253	
	HLS1-g	Brenham	30 09 57.75617 N	96 25 01.16891 W	86.774	7/14/2008
	HMIT-g	Huntsville	30 38 18.05628 N	95 29 36.28342 W	108.130	
	HROD-g	FM2920 between Tomball & Spring	30 04 20.45413 N	95 31 36.45845 W	19.095	
	HSAU-g	Nacogdoches (SB)	31 36 11.15430 N	94 39 19.63686 W	73.344	
	HSJN-g	Silsbee	30 21 00.38054 N	94 10 36.88852 W	2.824	
<b>North Texas</b>	<b>NCOL-g</b>	<b>Lubbock (SB)</b>	<b>33 35 12.39998 N</b>	<b>101 50 45.62224 W</b>	<b>960.241</b>	<b>12/3/2008</b>
<b>Austin / San Antonio</b>	<b>SALM</b>	<b>Fair Oaks Ranch</b>	<b>29 45 17.14169 N</b>	<b>98 37 22.99458 W</b>	<b>373.398</b>	
	SBAK-g	Round Rock	30 30 27.72898 N	97 41 03.24622 W	204.977	
	SBKR-g	Blanco	30 06 50.03999 N	98 24 53.00472 W	422.619	
	SCOA-g	Austin / Town Lake	30 15 26.86069 N	97 44 57.07416 W	167.808	
	SCTK	Killeen	31 04 47.54973 N	97 47 55.95409 W	292.871	
	SCTT-g	Temple	31 02 43.55512 N	97 21 43.58450 W	161.116	
	SMCO	Hondo	29 21 06.51260 N	99 08 27.25581 W	253.980	
	SMNM	Austin MoPAC	30 19 55.82399 N	97 45 34.59837 W	194.852	X 10/16/2009
	SMPS-g	Lampasas	31 03 54.31115 N	98 10 41.53982 W	295.001	
	SOEA-g	San Antonio / Loop 1604E near 1346	29 25 53.54098 N	98 37 09.14331 W	205.608	
	SRSL	Fischer	29 55 28.00865 N	98 15 14.39210 W	304.888	
	SSAM	Valley Junction	30 14 18.93374 N	97 50 31.64720 W	208.719	
	SSTD-g	Dripping Springs	30 11 30.77292 N	98 05 29.92817 W	334.670	
	STRI	Seguin	29 34 10.24244 N	97 57 53.54694 W	143.169	
	SVKL	Kerrville	30 02 52.22816 N	99 08 33.77161 W	485.399	
	SWBS-g	Giddings	30 10 56.35795 N	96 55 42.31367 W	133.559	
	SWDC-g	San Antonio / E of Airport near LBJ Park	29 32 26.22148 N	98 25 41.59474 W	213.211	
	SWSH-g	Marble Falls	30 34 21.75996 N	98 16 38.36932 W	224.284	
<b>Rio Grande Valley</b>	<b>VAAA</b>	<b>Raymondville</b>	<b>26 28 54.35031 N</b>	<b>97 47 02.83928 W</b>	<b>-8.328</b>	<b>1/19/2009</b>
	VCVQ	McAllen	26 05 18.53196 N	98 12 07.56054 W	13.024	
	VGMZ-z	Harlingen	26 08 51.43598 N	97 47 04.52487 W	1.488	5/7/2009
	VJES	Edinburg	26 16 09.35141 N	98 10 12.76756 W	15.222	
	VMHS	San Isidro	26 43 01.95583 N	98 27 15.78963 W	70.900	
	VMHT	Roma	26 24 19.94526 N	99 01 06.14327 W	48.794	
	VMJR	Brownsville	25 56 11.92516 N	97 30 13.71431 W	-5.706	
	VROD-g	Laredo (SB)	27 34 55.93885 N	99 31 36.08819 W	107.504	
	VTST	Harlingen	26 13 11.89440 N	97 39 57.84805 W	-5.064	
	VUTP	South Padre Island	26 04 30.54228 N	97 09 31.22593 W	-12.576	
<b>West Texas</b>	<b>WKNG-g</b>	<b>Brownwood (SB)</b>	<b>31 39 19.71636 N</b>	<b>98 57 46.21472 W</b>	<b>421.900</b>	
<b>Oklahoma City</b>	<b>OCTA-g</b>	<b>Shawnee</b>	<b>35 21 59.81604 N</b>	<b>96 54 39.70734 W</b>	<b>300.592</b>	
	ODLS-g	Okarche	35 44 01.35006 N	97 58 35.01446 W	349.152	
	OUOO-g	Norman	35 11 00.67576 N	97 26 24.58372 W	335.067	
	OWDS-g	Edmond	35 37 47.71926 N	97 29 33.22072 W	331.853	
<b>Tulsa</b>	<b>TPSV-g</b>	<b>Tulsa</b>	<b>36 08 02.49164 N</b>	<b>95 54 06.01007 W</b>	<b>186.514</b>	

Reference frame is NAD83 CORS96 EPOCH 2002.0000  
All stations with "-g" extension are Glonass-capable  
Stations marked with (SB) are Single Base only, and are Opus solutions.