

06-14-2004

Site Coordinates: 37-37-13 North 98-43-21 West
 NGDC 30-Second Database is used in Continental US
 DEM-30 Database is used in AK, HI, and PR.

Azimuth	Elevation	HAAT	60 dBu
0	588	70	10.9 km
30	571	87	12.1 km
60	551	107	13.4 km
90	552	106	13.3 km
120	567	91	12.3 km
150	578	80	11.6 km
180	578	80	11.6 km
210	594	64	10.5 km
240	602	56	9.8 km
270	606	52	9.4 km
300	597	61	10.2 km
330	596	62	10.3 km

	Data in (feet)	meters
Overall Height Above Average Terrain:	(249)	76 *
Site Elevation AMSL:	(1,895)	578
Antenna Height Above Ground Level:	(264)	80
Antenna Center Above Sea Level:	(2,159)	658
Overall Ground Average Terrain AMSL:	(1,909)	582
Effective Radiated Power:	0.2500 kW	*
TV/FM Channel:	241	

Diagram illustrating a building layout with three vertical columns of rooms. The layout is bounded by a dashed line at the top and a dashed line at the bottom labeled "Sea Level". A dashed line across the middle is labeled "Ground Level".

Rooms are labeled with their respective numbers in brackets:

- Left Column: [701]
- Middle Column: [123], [578]
- Right Column: [80], [658]

Additional labels on the right side of the diagram include:

- 1 Bay Antenna (top right)
- Center Antenna (middle right)
- Ground Level (bottom right, aligned with the middle dashed line)
- Sea Level (bottom right, aligned with the bottom dashed line)