

LOCATION	OCCUPIED FROM	OCCUPIED TO	AIRLINE DISTANCES AND DIRECTIONS FROM PREVIOUS LOCATION	NORTH	WEST	ELEVATION ABOVE										* Type	REMARKS	
						SEA LEVEL	GROUND											
							G I X S U I A E 8 H M E	R O N D R Y S N P I G I N G R I I	U I N D E H H I H C H O C P	D N S E R O N G A N H O E	A T T E M E M E G G R A R S T	R E S T H T S U R A I N O R *	E E E M O T E N G A T N G	A T T E R G A G E R				
<u>COOPERATIVE</u>																		
City of Wichita Falls (exact location unknown)	1/01/91	8/?/12		33E55'	98E29'	958		4							3	Mostly precipitation records until 1924. Instrumental exposures for cooperative stations fair to poor.		
Emp and Kell Building	8/?/12	12/31/19		33E55'	98E29'	958		50							50			
Texas Electric Service Company, 904 Scott St.	11/12/23	7/?/41	900 ft. SW	33E55'	98E29'	958		39							38			
Texas Electric Service Company, 1008 Chester Street	7/?/41	6/12/43	3/4 mi. S	33E55'	98E29'	958		22							22			
<u>AIRPORT</u>																		
Municipal Airport	9/01/30	2/23/39	6-1/4 mi. N	33E59'	98E31'	1027										Instrumental elevations unknown.		
AA Building Municipal Airport	2/23/39	2/09/44		33E59'	98E31'	1027	49	4	4				4		3	Airport location of instruments essentially unchanged until 7/23/48, when instrument shelter and 8" rain gage moved to roof.		
Terminal Building Municipal Airport	2/10/44	2/01/55		33E59'	98E31'	1027	47	24	23				4	16		Use of 8" gage discontinued 7/1/51.		
Executive Building (Kell Field) Municipal Airport	2/01/55	6/23/60	225 ft. N	33E59'	98E31'	1020	b31	6					5	5	a	a - Telepsychrometer (6') 4/19/55-12/1/60. Hygro. comm. 12/1/60 app. 6000' N of tele. site. b - Wind inst. moved 9/12/56 from roof to tower 600' W of prev. site.		
Transit Aircraft Bldg. Wichita Falls Air Terminal Municipal Airport	6/23/60	Present	2 mi. SE	33E58'	98E29'	c994	d21	5	5	NA	e4		4	4	a4 f5 g5	c - 1002 feet to 12/1/60. d - 70 feet to 4/24/61. e - Added 12/16/76. f - Minor move & type change 8/4/83. g - Type change 5/6/86. ASOS commissioned 05/01/93		