STATION LOCATION
WICHITA, KANSAS

	OCCUPIED FROM	OCCUPIED TO	AIRLINE DISTANCES AND DIRECTIONS FROM PREVIOUS LOCATION	L A T I U D E		ELEVATION ABOVE									A   U   T	* <u>Type</u>
LOCATION						SEA   GROUND								M = AMOS		
						LEVEL		EXT REME THERMOMETERS	P S Y C H R O M E T E	U N S H I N E W I	T R I A P I P N I G A G B U C K E T	E I G H I N G R A I	8 I N C H A I N G G E	H Y G R O T H E R M O M E T	O M E A Q U I I I I I I I I I I I I I I I I I I	T = AUTOB S = ASOS W = AWOS REMARKS
CITY	! !	! !	<u>+</u>		! !	+ !										+ 
Sedgwick Building 5th Floor, 1st & Market Streets		3/31/08	NA	37E41'	97E20'	   1300 	86	79	78		72		72			
111-113 E. Douglas Ave.	3/31/08	6/30/11	200 ft. S	37E41'	   97E20'	1300	121	99	98		91		91			  Moved for better exposure.
Beacon Building Suite 611 1st block S. Main St.	6/30/11	2/28/17	200 ft. S	37E41'	97E20'	1300	158	140	139		132		132			Moved for better exposure.
Beacon Building 10th Floor 1st block S. Main St.	2/28/17	4/26/32		37E41'	97E20'	1300   1300	158	140	139		132		132			
New Post Office Bldg., 3rd & Market Streets	4/26/32	11/29/40	2000 ft.  NNE	37E41'	   97E20' 	   1300 	93	86	85		78		78			  Moved to airport. 
AIRPORT						İ	i i									
Municipal Airport	11/29/40	9/27/44	5 mi. SE	37E38'	97E16'	1372	61	6	5		4	4	4			  Consolidation at airport  station.
Municipal Airport	9/27/44	11/30/53	NA	37E38'	   97E16' 	1372	61	51	50		43	43	43			  Instrument relocations.
Weather Bureau Building New Municipal Airport + + Mid-Continent Airport effective 6/11/73.	12/1/53	12/10/81	8.7 mi.WNW	37E39'	97E25'	1321	32  c25	b5	b5	32	4 d4	5 d4	4 d4	a5 c5		a - Telepsychrometer (7') 5/20/57-9/1/60. Hygro. Comm. 9/1/60. b - Minor move 9/1/60. c - Minor move 7/26/67. d - Moved 50' E of previous location 6/18/80.
NWS Building Mid-Continent Airport	12/10/81 11/1/92		0.88 mi. W	37E39' 37E39'	   97E27'     97E26'	   1339     	e25   g33	5	5	e32 f7	4	4	4	e5	   h	  Instruments moved 12/11/81.  e - Not moved 12/11/81.  f - Moved to new site 12/21/81.  g - Raised 8/3/84.  h - ASOS commissioned 11/1/92.