

STATION LOCATION

OKLAHOMA CITY, OKLAHOMA

LOCATION	OCCUPIED FROM	OCCUPIED TO	AIRLINE DISTANCES AND DIRECTIONS FROM PREVIOUS LOCATION	NORTH	WEST	ELEVATION ABOVE										* Type	REMARKS	
						SEA LEVEL	GROUND											
							G	W	E	P	S	T	R	W	8			H
<u>CITY</u>																		
Overholser Opera House SE corner, Robinson and Grand	11/01/90	6/30/02		35E28'	97E30'	1196	53	54	54		45		45					
Culbertson Building SE corner, Broadway and Grand	7/01/02	1/16/06	400 ft. E	35E28'	97E30'	1196	86	79	79		71		71					
WB Observatory 1923 Classen Boulevard	1/17/06	3/01/55	1.9 mi. NW	35E29'	97E32'	1254		10				5				Offices consolidated at Airport 4/1/54.		
<u>AIRPORT</u>																		
Administration Building Will Rogers Field 7 mi. SW of P.O.	4/02/32	5/20/54		35E24'	97E36'	1280	70	33	31		4	4	4					
Page Hangar #3 Will Rogers Field	5/21/54	10/21/65	3/16 mi. N	35E24'	97E36'	1280	55	7	6		4	5	4	a5		a - Telepsychrometer (6') 5/21/54-12/31/60. Hygro. comm. 12/31/60.		
Weather Bureau Bldg. + Will Rogers World AP	10/21/65	10/1/92	200 ft. NE	35E24'	97E36'	1285	20	7	6	%22	4	5	4	b5	NA	b - 1 mile S of previous site. c - Effective December 1974. d5 - Commissioned 10/20/65. e5 - Type change 5/6/83.		
+ Nat. Weather Service Bldg. 1970.	10/1/92	Present		35E23'	97E36'					f24						d - Type change 12/6/85. g - WSFO moved to 1200 Westheimer Drive, Norman, OK 1/20/87. WSO established at AP 3/11/87. f - Minor adjustment mid-1987. g - ASOS commissioned 10/1/92.		