

LOCATION	OCCUPIED FROM	OCCUPIED TO	AIRLINE DISTANCES AND DIRECTIONS FROM PREVIOUS LOCATION	LATITUDE NORTH	LONGITUDE WEST	ELEVATION ABOVE										AUTOMATED EQUIPMENT OBSERVING	* Type	REMARKS
						SEA LEVEL	GROUND								HYGRO THERMOMETER			
							GROUND TEMPERATURE	WIND INSTRUMENTS	EXTREME THERMOMETERS	PSYCHROMETER	SUNSHINE SWITCH	TIPPING BUCKET	WINDHOLE GAUGE	8 INCH RAIN GAUGE				
CITY																		
Unknown location in or near city of Fort Wayne	8/1839	6/8/11	NA															
Shoaf Building (later Tri-State & Gettle) 801 South Calhoun	5/20/11	6/28/30	NA	41E05'	85E10'	767	124	113	113	NA	107	NA	107	NA	NA			
Wayne Pharmacal Bldg. Ewing & Berry Streets	6/28/30	10/9/32	0.5 mi. W	41E05'	85E10'	767	119	100	100	NA	93	NA	93	NA	NA			
Federal Building Harrison & Brackenridge Streets	10/9/32	4/30/46	0.5 mi. SE	41E05'	85E10'	777	84	69	69	NA	63	NA	63	NA	NA		Climate observations 8/1/39 to 4/1/41 and Co-op to 4/30/46.	
AIRPORT																		
Administration Building Smith Field Airport	8/24/31	12/16/46	NA	42E10'	85E08'	824	33	5	5	NA	a3	a3	a3	NA	NA	a	- Installed for WBO/WBAS observational consolidation 8/1/39.	
Building 27 Baer Field Airport	12/16/46	3/13/53	11 mi. SSW	41E00'	85E13'	801	34 b30	5	5	Unk	3	5	3	NA	NA	b	- Direct reading equipment added 11/20/48.	
Terminal Building Baer Field	3/13/53	Present	450 ft. ESE	41E00'	85E12'	801 h791	62 d68 f20	18 c6 m19 p6 w6	18 c6 m18 p5 v5	Unk j71 r16	NA n5 k5 q6 w5	18 c5 k5 s5 t5	18 c5 k5 g5 w5	NA	NA	c	- Moved 180' NW to field site 9/25/56. d - Effective 9/16/57. e - Commissioned near runway intersection 12/10/60. f - Effective 9/25/61. g - Relocated to a site 1400' SE of runway intersection 9/26/61. h - Effective 9/26/61. i - Effective 4/17/64. j - Moved to roof 4/18/68. k - Moved 500' E 5/7/68. m - Moved to terminal building roof 5/1968. n - Installed 9/17/74. p - Moved 210' E to field site 6/4/80. q - Moved 210' SW 6/4/80. r - Moved 400' SW to roof 6/4/80. s - Moved 210' SW 8/1/80. t - Type change 9/12/85. u - Moved 3/20/92. v - Moved 4/29/94. w - Moved 8/4/94.	