STATION LOCATION

PENSACOLA, FLORIDA

LOCATION	OCCUPIED FROM	OCCUPIED TO	AIRLINE DISTANCES AND DIRECTIONS FROM PREVIOUS LOCATION	LATITUDE NORTH	LONGITUDE WEST	ELEVATION ABOVE SEA LEVEL: GROUND TEMPERATURE	ELEVATION ABOVE SEA LEVEL: STATION	ELEVATION ABOVE GROUND: WIND INSTRUMENTS	ELEVATION ABOVE GROUND: EXTREME THERMOMETERS	ELEVATION ABOVE GROUND: PSYCHROMETER	ELEVATION ABOVE GROUND: SUNSHINE SWITCH	ELEVATION ABOVE GROUND: TIPPING BUCKET RAIN GAGE	ELEVATION ABOVE GROUND: WEIGHING RAIN GAGE	ELEVATION ABOVE GROUND: 8 INCH RAIN GAGE	ELEVATION ABOVE GROUND: HYGROTHERMOMETER	AUTOMATIC OBSERVING EQUIPMENT *	* Type M = AMOS T = AUTOB S = ASOS W = AWOS	REMARKS
CITY																		
Pfeiffer Building SW corner Palafox & Zarragossa Streets	10/27/79	3/31/88		30E25'	87E13'		10	53	21	20				36				Thermometers in window shelter.
Custon House NW corner Palafox & Government Streets	4/01/88	6/30/09	600 ft. N	30E25'	87E13'		11	89 97	80	79		b75		a74				Thermometers in standard shelter. a - 79 feet to 4/16/02. b - Added 4/16/02
American National Bank Building, NE corner Palafox & Government Streets	7/01/09	11/30/39	220 ft. E	30E25'	87E13'		11	183 185	141 150	140 149		131		131				Anemometer height changed 11/28/16. Instrument shelter moved 12/18/16 to within instrument tower.
Post Office and Court House, NE corner Palafox & Chase Streets	12/01/39	10/10/63	1850 ft. N	30E25'	87E13'		13	79	55	54		53		52				Seven story hotel building 335 feet SW of station. Relative humidity and wind data from CAA records at Hagler Field. Office moved to Hagler Field 10/10/63.
AIRPORT																		
Municipal Airport (Hagler Field) 4 miles NNE of PO	5/10/43	Present	NA	30E28'	87E12'	a112		b22 (w81) h22	e5 g	e5	NA	d4	NA	3	c5 i5	NA		CAA to 10/10/63. a - 110 feet to 5/21/52. b - 55 feet to 11/20/61. c - Commissioned 4/10/61. d - Installed 12/15/63. w - Source of "Fastest mile" data 10/10/63-4/30/69. e - Standby status after 4/10/61. f - Name changed 12/31/71. g - Removed 6/1/78. h - Minor adjustment 6/1/78. i - Type change 3/15/88
Regional Airport f																		

FAA operation May-August 1969 (Weather Bureau Office closed). Monthly Local Climatological Data not published for May-September 1969.