STATION LOCATION

CASPER, WYOMING

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: SITE	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
AIRPORT																		
Inland Air Lines Hangar Wardwell Field 5 miles NNW of P. O.	3/7/37	12/15/39		42E 55'	106E20'													Airways observations
Hangar, Wardwell Field 5 miles NNW of P. O.	12/15/39	9/13/48	App. 150 ft. SW	42E 55'	106E20'	5287	49	35	35	NA	NA	NA a30	30	NA	NA			First Order Station. a - Installed June 1940.
Hangar, Wardwell Field 5 miles NNW of P. O.	9/13/48	3/8/50	App. 100 ft. ENE	42E 55'	106E20'	5287	49	5	5	NA	NA	4	3	NA	NA			
Terminal Building Casper Air Terminal 8 miles WNW of P. O.	3/8/50	11/12/58	5.5 mi. W	42E 55'	106E28'	5322	80	6	5	NA	NA	4 b5	3	NA	NA			b - Effective 5/20/52.
New WB/FAA Building+ Casper Air Terminal++ + NWS/FAA Ops. Building (Effective 1970) ++ Natrona County Int'l Airport (Effective 1/1973)	11/12/58	Present	0.5 mi. SW	42E 55'	106E28'	5319 e5338	33 c20	6	5	NA	NA	5	4	d5	NA			c - Effective 8/12/64. d - Commissioned 2112' N of thermometer site 9/11/64. e - Effective 9/11/64.