

CORINTH MISS (SAWRS)

DATE

FEB. 17, 1962

SURFACE WEATHER OBSERVATIONS

Type (1)	Time (LST) (2)	Sky and ceiling (Hundreds of Feet) (3)	Visibility (Statute Miles) (4)		Weather and obstructions to vision (5)	Sea level press. (Mbs.) (6)	Temp. (°F) (7)	Dew pt. (°F) (8)	Wind (9)			Altim- eter set- ting (Inch.) (12)	Remarks and supplemental coded data (13)	(14a)	(14b)	Observer initials (15)	
			Surface (4)	Tower (4a)					Direction (9)	Speed (Kts) (10)	Charac- ter and shifts (11)						
R	0545	O	7				33	30		C			PATCHY GF	33.0	32.0	FB	
R	0645	-X	5		GF		33	31		C			F INCRG	7	32.5	32.0	FB
R	0745	-X	5		GFH		38	33		C			F DSPTG	7	38.0	36.0	FB
R	0845	O	7				44	36		C				44.0	40.5	FB	
R	0945	O	7				46	37		C				46.0	42.0	FB	
R	1045	O	10				50	38		C				50.0	44.5	FB	
R	1145	O	12				53	39		C				53.0	46.0	FB	
R	1245	O	15				58	39		C				58.0	48.5	FB	
R	1345	1-0	15				61	41		C				1	60.5	50.5	FB
R	1445	1-0	15				63	37		C				1	63.2	50.4	WS
R	1545	1-0	15				64	37		C				2	64.2	50.7	WS
R	1645	1-0	15				63	38		C				3	62.6	50.4	WS
R	1745	1-0	15				60	41		C				3	60.0	50.2	WS
R	1845	1-0	12				52	41		C				3	51.9	46.4	WS
R	1945	1-0	10				51	39		C				4	50.8	45.0	WS
R	2045	1-0	7				48	39		C				3	47.8	43.7	WS
R	2145	1-0	7				46	39		C				3	45.8	42.5	WS
FEB. 18																	
R	0545	M150	7				50	44	↑K	8				10	50.0	47.0	FB
RS	0645	E200/0	7				50	44	↑K	8				10	50.0	47.0	FB
R	0745	E200/0	7				52	44	↑K	10				10	52.0	48.0	FB
R	0845	200E250/0	7				55	50	↑K	10			BINOVC	10	55.0	52.0	FB
R	0945	200E300/0	7				56	51	↑K	10			LWRCLOS NW-N-NE	10	56.0	53.0	FB
S	0955	200E300/0	7	T			56	51	↑K	10			TB50 TW MOVCN	10	56.0	53.0	FB
S	1010	E100	3	TRW			—	—	↑	5			T OVHD LTGCG TB50/0	—	—	—	FB
RS	1045	E100	2	TRW			54	53	→	7			TOVHD TB50 LTGCG	10	54.0	53.5	FB
RS	1145	100E250/0	7				56	54	↑K	7			TE45 OCNL RW	10	53.5	54.5	FB
R	1245	100E350	7				58	54	↑K	7				10	58.0	55.5	FB
R	1345	E300/0	7				60	55	↑	7			BINOVC	10	60.0	57.0	FB
R	1445	E300/0	7				61	57	↑	6			BINOVC	10	60.8	58.3	WS
R	1545	300E450/0	10				59	58	↑	5			BINOVC OCNL RW	10	59.2	58.3	WS
R	1645	E300/450/0	7		R-		59	57		C				10	58.6	57.7	WS
R	1745	E300/450/0	7		R--		58	55	↑	4				9	57.6	55.8	WS
R	1845	300E900	7				55	54		C				8	55.2	54.3	WS
R	1945	E300/900	7				56	54		C				8	55.8	54.5	WS
R	2045	E450/0	7				54	52		C				7	54.2	52.9	WS
R	2145	300/0	7				52	50		C				4	52.2	51.2	WS

A synoptic observation, in WMO code format FM11A, is entered on line following related aviation observation.