

CORINTH MISS (SAWRS)

NOV. 14, 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			Altim- eter set- ting (In.) (12)	Remarks and supplemental coded data (13)	Obs- ervers initials (15)
			Surface (4a)	Tower (4b)					Direction (9)	Speed (Kts) (10)	Charac- ter and shifts (11)			
R	0545	0	7				30	29		C			30.129.7	JH
R	0645	10	7				29	28		C			29.228.8	JH
R	0745	10	7				40	28		C			40.035.9	JH
R	0845	10	7				46	36		C			45.841.9	JH
R	0945	10	7				55	39	↑	3			55.247.1	JH
R	1045	0	10				60	38	↑	3			59.548.8	JH
R	1145	10	10				67	35	↑	10			67.051.4	JH
R	1245	10	10				69	34	↑	12			69.051.8	JH
R	1345	10	10				69	37	↑	10			69.152.5	JH
R	1445	1-10	10				69	34	↑	10			68.851.8	FB
R	1545	E100 10	10				68	36	M	8			67.652.2	FB
R	1645	E100 10	10				61	38	M	8			61.049.5	FB
R	1745	E100 10	10				60	38	M	8			60.049.0	FB
R	1845	E100 10	7				56	37		C			55.846.8	FB
R	1945	1-10	7				53	36		C			53.245.2	FB
R	2045	100 10	7				53	36	↑	3			53.045.0	FB
R	2145	E100 10	7				54	35	M	3			53.545.0	FB
NOV. 15, 1962														
R	0545	E100 10/10	7				50	40	↑	6			50.145.3	JH
R	0645	E100 10/10	7				49	41	↑	3			49.045.1	JH
R	0745	E100 10/10	7				50	43	↑	3			49.846.4	JH
R	0845	E100 10/10	7				54	46	↑	8			54.049.9	JH
R	0945	E100 10/10	7				58	47	↑	8			57.551.9	JH
R	1045	U 10	7				61	50	↑	8			61.354.7	JH
R	1145	100 10 U 10	7				63	49	→	10			62.759.9	JH
R	1245	-	-				-	-	-	-			FINO	JH
R	1345	600 10 U 10	10				69	48	↑	15			69.056.9	JH
R	1445	U 10	10				70	47	↑	12			70.057.0	BR
R	1545	U 10	10				71	48	↑	10			71.357.8	BR
R	1645	U 10	8				65	47	↑	3			64.955.0	BR
R	1745	U 10	7				61	48		C			61.053.9	BR
R	1845	U 10	7				58	47	↑	3			58.052.2	BR
R	1945	U 10	7				55	47	↑	3			55.050.5	BR
R	2045	U 10	7				59	49	↑	10			59.053.2	BR
R	2145	U 10	7				59	48	↑	10			59.053.0	BR
B I N O V C														

A synoptic observation, in WMO code format FM1A, is entered on line following related aviation observation.