

CORINTH MISS (SAWRS)

SEPT. 13, 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)	Observer initials (14a) (14b)		(15)	
			Surface (4a)	Tower (4a)					Direction (9)	Speed (Kts) (10)	Charac- ter and shifts (11)						
R	0545	/①	7				72	71		C				1	72.4	71.2	JH
R	0645	○	7				75	72		C					75.2	72.8	JH
R	0745	○	7				81	73		C					81.0	75.4	JH
R	0845	○	10				85	74	7	3					85.0	77.3	JH
R	0945	○	10				89	76	→ 7	3					88.9	79.1	JH
R	1045	200	10				92	76	→ 7	3					291.9	80.0	JH
R	1145	E300	10				95	77		C					794.8	81.3	JH
R	1245	E300/①	10				95	74	→ 7	3					895.2	79.9	JH
R	1345	E300/①	10				95	76	→ 7	10					895.3	81.1	JH
RS	1445	E300/①	10		T		92	74	→ 7	3			T SW MOVING UNR 1840	892.1	78.8	8 B	
R	1545	E250/①	8		T		83	69	↑	10+15			T SE MOVING NE OCNL				
-	-	-	-	-	-	-	-	-	-	-	-	-	LTGICCG	9	83.0	73.1	BD
R	1645	E250/①	5		TRW		75	72	↑ 7	10+15			T N FREQ LTGICCG	10	75.0	73.2	BD
R	1745	E200/①	4		TRW		74	71	↓ 7	12			T N-W FREQ LTGIC	10	74.0	72.0	BD
RS	1845	E150/①	2		TR+		73	72	→ 7	8			T OVHD FREQ LTGIC	10	73.0	72.0	BD
RS	1945	E350/①	7				73	71	↑ 7	3			TE 45 MOVING SE				
-	-	-	-	-	-	-	-	-	-	-	-	-	OCNL LTGIC N	9	73.0	71.9	BD
R	2045	300/①	7				72	71		C				6	72.0	71.0	BD
R	2145	300/①	7				71	70		C				4	71.0	70.0	BD
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R	0545	80/10/150	3		TRW-		71	70	↓ 7	8			TN MOVING LTGICCG	10	71.0	70.0	FB
R	0645	80/10/150	5		TRW-		71	69	↓ 7	8			T OVHD MOVES OCNL	10	71.2	70.0	FB
-	-	-	-	-	-	-	-	-	-	-	-	-	LTGICCG				
RS	0745	B150/①	5		TRW-		69	68	→ 7	7			T OVHD MOVES OCNL	10	69.2	68.5	FB
-	-	-	-	-	-	-	-	-	-	-	-	-	LTGICCG				
R	0845	E150/200	5		TRW-		69	68	→ 10				T SANDW MOVES	10	69.4	68.6	FB
-	-	-	-	-	-	-	-	-	-	-	-	-	OCNL LTGICCG				
RS	0945	150/200/①	7				70	69		C			OCNL RW TE 45	10	70.0	69.0	FB
-	-	-	-	-	-	-	-	-	-	-	-	-	MOVES CBS MOVES				
R	1045	200/300/①	7				72	69		C			BINOVC	10	71.8	70.2	FB
R	1145	300/500	10				79	70		C				8	79.0	73.0	FB
R	1245	500/①	10				84	72		C				7	83.6	75.0	FB
R	1345	500/①	10				81	73		C				7	81.2	77.0	FB
R	1445	200/450/①	10				87	72	← 7	8				8	87.0	76.2	BD
R	1545	E400/①	8				85	73		C			DRR N-NW	8	85.0	76.5	BD
R	1645	450/①	8				83	75		C			DRR N-NW	8	83.2	76.8	BD
R	1745	450/①	7				80	76		C			DRR N-NW	7	80.0	76.8	BD
R	1845	450/①	7				78	74		C				9	78.0	75.4	BD
R	1945	450/①	7				77	74		C				8	77.0	75.0	BD
R	2045	500/①	7				75	73		C				7	75.2	73.9	BD
R	2145	1-①	7				74	73		C				6	74.2	73.0	BD

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