

## SURFACE WEATHER OBSERVATIONS

STATION
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CORINTH, Miss. (SAWRS)

DATE

July 30, 1963

July 30, 1963																
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)			Altimeter setting (Inch.) (12)	Remarks and supplemental coded data (13)	Observer initials (14a) (14b) (15)		
			Surface (4a)	Tower (4a)					Direction (9)	Speed (Kts) (10)	Character and shifts (11)					
R 0745	2000U	7					79	73	7	5			8 79.4 746	JH		
R 0845	200400U	7					79	73	→ 7	3			8 78.6 744	JH		
R 0945	200/0	10					83	72	7	3			5 83.0 750	JH		
R 1045	2500U	10					87	73		C			7 87.1 769	JH		
R 1145	E250/0	10					87	72	→ 7	5			8 86.9 760	JH		
R 1245	E250/0	10					89	74	→ 7	6			8 89.1 779	JH		
R 1345	E250/0	10					90	72	→ 7	3			7 90.1 771	JH		
R 1445	3000U	10					91	73	→ 7	3			7 91.3 782	JH		
R 1545	3000U	10					90	71	→ 7	3		TCU S	7 90.0 766	JH		
RS 1645	300E500/0	7			T		85	76		C		T SW MOVG E OCNL				
-	-	-	-	-	-	-	-	-	-	-	-	LTGICCG TB40	9 85.0 789	JH		
July 31, 1963																
RS 0745	40E300/0	7					75	71	↑ 7	3			8 74.6 724	JH		
R 0845	80E300/0	7					80	72		C			8 84.0 742	JH		
RS 0945	E100/0	10					84	73		C			8 84.4 75.9	JH		
RS 1045	E150	10					84	72	→	3			7 84.0 75.1	JH		
R 1145	E150	10					86	73		C		TCU ALQds	8 85.9 76.7	JH		
R 1245	E150/0	10					87	72	→ 7	3		TCU ALQds	9 86.9 76.0	JH		
R 1345	E150/0	10					89	72	→	3			8 89.1 76.9	JH		
R 1445	E150	10					89	74	→ 7	3			7 89.1 77.9	JH		
RS 1545	E200	10					91	73	→ 7	3			7 90.6 78.0	JH		
R 1645	250	10					90	73		C			4 90.0 77.9	JH		

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