

CORINTH MISS (SAWRS)

SEPT. 9, 1962

## SURFACE WEATHER OBSERVATIONS

Type	Time (LST)	Sky and ceiling (Hundreds of Feet)	Visibility (Statute Miles)		Weather and obstructions to vision	Sea level press. (Mbs.)	Temp. (°F)	Dew pt. (°F)	Wind			Altimeter setting (Inch.)	Remarks and supplemental coded data (13)	Observer initials (15)
			Surface (4)	Tower (4a)					Direction (9)	Speed (Kts) (10)	Character and shifts (11)			
R	0545	M 9 ⊕	5		H		73	69	↑R	5			OCNL BKNVC	10 733 705 BD
R	0645	B 8 ⊕	5		R-		73	70	↑R	6				10 730 712 BD
R	0745	B 8 ⊕	4		R		73	71	↑	8				10 730 715 BD
R	0845	B 9 ⊕	4		R-		73	72	↑	3			BKNVC HIGH RCLDS USBL	10 731 720 BD
RS	0945	E 10 ⊕ / ⊕	6		H		75	72		C				10 752 731 BD
R	1045	E 10 ⊕ / ⊕	5		H		76	73		C				10 760 741 BD
R	1145	E 10 ⊕ 25 ⊕	5		H		79	75	↑	3			BKNVC SUN USBL	10 790 760 BD
S	1200	E 15 ⊕ / ⊕	7				-	-	↑R	5				8 - - BD
RS	1245	15 ⊕ E 20 ⊕	7				86	75	↑	5+10				7 85.6 780 BD
R	1345	E 20 ⊕	7				86	75	↑	8				8 86.0 782 BD
R	1445	E 20 ⊕ / ⊕	10				87	75	↑	8+12				9 87.0 780 JH
RS	1545	30 ⊕ E 40 ⊕ / ⊕	7		T		84	75	↑	5			TRWU E OCNL	
-	-	-	-	-	-	-	-	-	-	-	-	-	LTGICCG TB40	10 84.0 77.6 JH
S	1625	30 ⊕ E 40 ⊕ / ⊕	7				-	-	↑	3			TE20 Moud E	10 - - JH
RS	1645	30 ⊕ E 40 ⊕ / ⊕	7		T		81	75		C			TE20 Moud E T SW-NW FQT LTGICCG	
-	-	-	-	-	-	-	-	-	-	-	-	-	Moud E TB40	10 81.9 77.0 JH
RS	1710	W 2 X	1/2		TRW+		-	-	→	15+30			T OUTHD E FQT LTGICCG	
-	-	-	-	-	-	-	-	-	-	-	-	-	TB40	10 - - JH
RS	1745	10 ⊕ E 15 ⊕ 40 ⊕	7		T		70	69		C			T NE Moud E OCNL	
-	-	-	-	-	-	-	-	-	-	-	-	-	LTGICCG	10 70.8 69.5 JH
RS	1845	30 ⊕ U ⊕	7				71	70		C			DSNT LTG SW TE45	10 71.0 70.4 JH
R	1945	30 ⊕ E 100 ⊕	7				71	70		C			DSNT LTG S	9 71.1 70.9 JH
R	2045	30 ⊕ / - ⊕	7				71	70		C				10 71.4 70.6 JH
R	2145	30 ⊕ / - ⊕	7				71	70		C				8 70.8 70.1 JH
SEPT. 10, 1962														
R	0545	40 ⊕ E 60 ⊕ / ⊕	7				70	69		C				9 70.0 69.4 JH
R	0645	30 ⊕ E 80 ⊕ / ⊕	7				71	70		C				9 70.8 70.0 JH
R	0745	30 ⊕ E 60 ⊕ / ⊕	7				75	72	→	3				9 75.1 72.7 JH
R	0845	15 ⊕ U ⊕	10				81	74	→	10				8 81.1 75.9 JH
RS	0945	E 15 ⊕ / ⊕	10				83	73	→	10				9 83.2 76.1 JH
RS	1045	E 10 ⊕ 15 ⊕	10				82	74	→	10				10 81.9 76.3 JH
R	1145	E 10 ⊕ 15 ⊕	10				82	74	↓	10				10 82.4 76.6 JH
R	1245	E 10 ⊕ 15 ⊕	10				84	74	↓	5			BKNVC	10 83.8 77.0 JH
RS	1345	E 15 ⊕ / ⊕	10				84	74	↓	6				8 84.0 76.6 JH
R	1445	E 15 ⊕ / ⊕	10				87	73	↓	5				8 87.2 77.2 FB
RS	1545	15 ⊕ U ⊕	10				86	73	↓	3				7 86.0 76.8 FB
R	1645	15 ⊕ U ⊕	10				86	69	↓	3				6 85.8 74.2 FB
R	1745	15 ⊕ / ⊕	10				81	71		C				3 81.2 73.8 FB
R	1845	30 ⊕ / ⊕	7				76	72		C				3 76.2 73.2 FB
R	1945	/ ⊕	7				74	71		C				2 74.2 72.2 FB
R	2045	/ ⊕	7				73	71		C				3 73.2 71.8 FB
R	2145	/ ⊕	7				72	70		C				3 72.0 70.5 FB

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