

CORINTH, MISS. (SAWRS)

JUNE 19, 1963

## 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			Altimeter setting (Inch.) (12)	Remarks and supplemental coded data (13)	Observer initials (14a) (14b)		(15)
			Surface (4)	Tower (4a)					Direction (9)	Speed (Kts) (10)	Character and shifts (11)					
R	0800	E2000	7				74	68	↑↑	5			BINOV	10 74.0	70.1	JH
R	0845	E2000	7				76	68	↑↑	3				9 75.9	70.7	JH
RS	0945	E1500	10				79	70	↑↑	3			BINOV	10 79.0	73.0	JH
R	1045	E1500/0	10				81	70	↑	3				10 80.5	73.4	JH
RS	1145	1500	10				82	71	↑	3			CB E	7 81.6	73.8	JH
RS	1245	E1500 6000	10				83	71	↑↑	3				8 83.0	74.9	JH
RS	1345	1500	10				83	72		C			TCU N-E RWU NW	9 82.6	74.8	JH
R	1445	2000	10				84	71		C				10 83.9	74.8	JH
R	1545	2000	10				84	71		C				10 84.4	74.9	JH
R	1645	4000	10				83	72		C				10 82.8	74.9	JH
JUNE 20, 1963																
L	0800	E600 1000	3		RW		72	69		C				10 71.6	70.0	FB
RS	0845	E1000 2000	7				73	70		C			BINOV	10 72.6	71.0	FB
S	0920	1000 E 500	7						↑	7				8		FB
R	0945	1000 E 500	10				77	71	↑	5				8 77.2	73.0	FB
R	1045	E2000 3000	10				78	70	↑	3				10 78.4	72.2	JH
R	1145	2000 E 3000/0	10				74	71	→	5			INTMT R-	10 74.0	72.2	FB
R	1245	2000 E 4000/0	10				76	70		C			TCU S	10 76.0	72.0	FB
R	1345	2000 E 4000/0	10				77	71	→	3			CB W	10 77.0	72.6	FB
R	1445	2000 E 6000/0	10				77	70	→	3			TCU E	8 77.0	72.4	FB
R	1545	2000 5000 E 8000	10				80	70		C			TCU N AND E	8 80.0	73.0	FB
R	1645	2000 5000	10				81	70	→	5			TCU ALQDS	7 80.6	73.0	FB
JUNE 21, 1963																
L	0800	600 E 1000	7				71	68	↓	5				10 71.0	69.0	FB
R	0845	E1000	7				73	69	↓	3			CIG RGD	10 73.0	70.0	FB
R	0945	E1000/0	7				73	69	↓	3			CIG RGD	10 73.0	70.0	FB
R	1045	1000 E 1200 3000	7				74	68	↓	3				10 73.8	70.1	JH
R	1145	E1200 2500	7				75	69	↓	5			CIG RGD	10 75.0	70.8	FB
R	1245	E1200 2500	7				75	68	↓	5			CIG RGD	10 75.0	70.4	FB
R	1345	E1200 2500	7				75	68	↓	5				10 75.2	70.4	FB
R	1445	B1000 1500	7				74	70		C			INTMT R-	10 74.0	71.0	FB
S	1525	E600	3/4		RW				↑↑	5				10		FB
RS	1545	B600	1/2		TRW		70	70		C			TB 45 OVHD	10 70.0	70.0	FB
S	1610	E600 1000	1		TRW-F		-	-		C			T OVHD MOVG NE	10	-	JH
JUNE 22, 1963																
L	0800	E600 1000 1500	7				73	69		C			BINOV	10 72.8	70.0	FB
RS	0845	E1000 1500	7				74	69		C				10 73.6	70.2	FB
R	0945	E1000 1500	7				77	69		C				10 76.5	71.5	FB
R	1045	E1000 1500	7				78	69		C				10 78.2	72.0	FB
RS	1145	E1500/0	7				80	69		C			TCU ALQDS	9 80.0	72.2	FB
R	1245	E1500/0	7				81	68		C			TCU ALQDS	9 81.2	72.2	FB
R	1345	E1500/0	10				83	69	←	8			TCU ALQDS	8 82.6	73.0	FB
R	1445	E1500/0	10				78	66	←	8			TCU ALQDS	9 78.0	70.0	FB
S	1500	E1500/0	10		T				←	10			TB 57 SW MOVG NW	9		FB
RS	1545	1500 E 3000/0	10				77	70		C			TB 57 E 45 MOVG NW	9 77.0	72.0	FB
													CB NW MOVG N			
R	1645	1500 E 5000/0	10				75	68	↑↑	5			LWR CLDS N	9 75.2	70.0	FB

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