

Corinth, Miss. (SAWRS)

DATE

May 29, 1962

SURFACE WEATHER OBSERVATIONS

May 27, 1962																	
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 (4)	Tower (4a)					Direction (9)	Speed (Kts) (10)	Character and shifts (11)						
R	0545	1-0	7				74	66	↑↑	8				5	73.8	68.4	JH
R	0645	1-0	7				76	68	↑↑	8				7	76.0	70.2	JH
R	0745	1-0	7				81	67	↑↑	10				7	81.0	71.4	JH
R	0845	1-0	10				83	66	↑	12				7	83.4	71.3	JH
R	0945	E400/0	10				85	67	↑↑	15+22				8	85.0	72.3	JH
R	1045	E400/0	10				88	67	↑	12+22				8	88.3	73.5	JH
R	1145	E400/0	10				90	67	↑↑	10+17				8	90.0	74.0	JH
R	1245	E400/0	10				90	63	↑↑	15				10	90.0	71.8	JH
R	1345	E300/0	7		RW-		89	64	↑↑	8+15				10	89.0	71.8	JH
R	1445	E300/0	7				84	71		C				10	84.0	74.5	FB
RS	1545	E200/0	5		TRW		73	71		C			TB40 OVHD MOVG NE	10	73.0	71.5	FB
R	1645	E200/0	7		TRW		69	65	↓V	10E			T SANDW MOVG NE	10	68.8	66.5	FB
S	1710	W6X	1/2		TRW+A		-	-	↓V	20E			T OVHD AB05 HLSTO 1/4	10	-	-	FB
S	1715	E100	2		TRW		-	-	↓V	20E			T OVHD AB05E10	10	-	-	FB
RS	1745	E150 250	7				66	66	↓V	20E			HLSTO 1/4	-	-	-	FB
S	1805	E150 250	7		TRW		-	-	↓V	10E			TE45 MOVD NE AB05E10	10	66.0	63.8	FB
R	1845	E150 250	7		TRW		66	66	↓V	10E			HLSTO 1/4 OCNL RW	-	-	-	FB
RS	1945	E200/0	7				67	66	→↑	5E			TB00	10	-	-	FB
RS	2045	M120/0	7				67	66	↑	5E			TB05 OVHD MOVG NE	10	66.0	65.8	FB
RS	2145	M700	7				67	66		C			OCNL RW TE45	10	67.0	66.2	FB
													INTMT R-	10	67.0	66.5	FB
													OCNL RW	10	66.5	66.0	FB
MAY 30, 1962																	
R	0545	80E100/20	5		R		67	66		C			QAZES	10	66.8	66.2	JH
S	0610	80E100/20	3		TR		-	-		C			T S MONT UNKN TB05				
R	0645	E100 200	3		TR		67	66		C			QAZES	10	-	-	JH
RS	0745	E100/50	6		R-		66	63	↙	3E			T S MONT S TB05				
RS	0845	E150 300	7		R-		65	63	↙	3E			QAZES	10	65.5	64.0	JH
RS	0945	E100 400	7		R-		67	64		C			QAZES	10	65.0	63.5	JH
RS	1045	100E250/40	7		R-		66	64	↖	5E			QAZES	10	66.0	65.0	JH
R	1145	100E250/40	7				68	64	↖	5E			QAZES	10	67.5	65.4	JH
RS	1245	E100 100	7				70	65	↗	3E			QAZES	10	70.0	66.9	JH
RS	1345	E150/0	7				72	62	→↑	3E			QAZES	10	72.2	66.5	JH
RS	1445	150E250	10				73	64		C			QAZES	10	72.8	67.0	FB
R	1545	250E500	10				73	64		C				10	73.0	67.2	FB
R	1645	E300 500	10				72	64		C				10	72.2	66.5	FB
R	1745	300E600	10				72	64		C				10	72.2	66.5	FB
R	1845	350E600	10				72	64		C				10	72.0	67.0	FB
R	1945	600E1000	10				69	64		C				8	65.5	65.8	FB
R	2045	E600/0	7				67	64		C				10	67.0	65.0	FB
R	2145	100	7				65	63		C				4	65.0	64.0	FB

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