

STATION

CORINTH, Miss. (SAWRS)

DATE

SEPT. 17, 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 (9)			Altim- eter set- ting (Inch.) (12)	Remarks and supplemental coded data (13)	Obs- ers initials (15)
			Surface (4)	Tower (4a)					Direction (9)	Speed (Kts) (10)	Charac- ter and shifts (11)			
R	0745	U ⊕	6		H		69	61		C			10 690662	JH
R	0845	E 100 ⊕ ⊕	7				75	64	←	3			9 798677	JH
R	0945	U ⊕	7				77	63	←	3			9 770677	JH
R	1045	100 ⊕ U ⊕	7				80	61	←	3			8 802675	JH
R	1145	U ⊕	10				84	61	←	8			7 836681	JH
R	1245	40 ⊕ U ⊕	10				88	61	↑	3			6 876700	JH
R	1345	40 ⊕ U ⊕	10				87	58	↑	8			7 866686	JH
R	1445	30 ⊕ U ⊕	10				86	56	↑	3			9 864672	JH
R	1545	E 100 ⊕ ⊕	10				85	66		C			10 848719	JH
R	1645	E 100 ⊕ ⊕	10				82	65		C			10 818704	JH
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L	0400	U ⊕	7				66	64		C			8 655644	JH
R	0445	U ⊕	7				65	63		C			10 651640	JH
R	0545	E 60 ⊕ ⊕	7				66	63		C			9 659641	JH
R	0645	60 ⊕ U ⊕	7				66	63		C			6 656640	JH
R	0745	1 ⊕	10				74	64		C			4 741674	JH
R	0845	1 ⊕	10				80	64		C			2 800692	JH
R	0945	1 - ⊕	10				84	64		C			2 835703	JH
R	1045	35 ⊕	10				86	63		C			3 857703	JH
R	1145	30 ⊕	10				88	61		C			5 881699	JH
R	1245	E 35 ⊕	10				89	65	↙	3			6 891726	JH
R	1345	35 ⊕	10				91	61		C			5 911710	JH
R	1445	35 ⊕	10				89	64	↓	3			5 889719	JH
R	1545	35 ⊕	10				90	62		C			3 900712	JH
R	1645	40 ⊕	10				86	64		C			2 861714	JH
R	1745	40 ⊕ ⊕	10				80	68		C			4 801719	JH
R	1845	1 ⊕	10				75	67		C			3 746697	JH
R	1945	⊙	7				70	68		C			70.3684	JH
SEPT. 19, 1963														
L	0800	⊙	7				72	63		C			72.0660	FB
R	0845	⊙	7				76	63		C			76.0672	FB
R	0945	⊙	7				84	63		C			84.070.0	FB
R	1045	⊙	10				86	62		C			86.2700	FB
R	1145	40 ⊕	10				87	62		C			2 87.070.2	FB
R	1245	40 ⊕	10				90	63		C			2 90.071.5	FB
R	1345	40 ⊕	10				90	61		C			2 90.471.0	FB
R	1445	40 ⊕	10				90	62		C			1 90.071.0	FB
R	1545	⊙	10				88	62		C			88.470.6	FB
R	1645	⊙	10				86	63		C			85.570.5	FB

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