

SURFACE WEATHER OBSERVATIONS

STATION

CORINTH, MISS. (SAWRS)

DATE _____

July 24, 1963

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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			Altim- eter set- ting (Ins.)	Remarks and supplemental coded data (13)	(14a) (14b)		Obser- vers initials (15)	
			Surface (4)	Tower (4a)					Dirac- tion (9)	Speed (Kts) (10)	Charac- ter and shifts (11)						
R	0745	3000	10				74	66		C				3	73.6	68.7	JH
R	0845	3000	10				77	68		C				3	71.0	70.7	JH
R	0945	E2000	10				78	68		C				6	78.4	71.1	JH
R	1045	E2000	10				81	68	←N	6				8	81.3	72.4	JH
R	1145	E2500	10				83	69	N	3				8	82.6	73.2	JH
R	1245	2500U00	10				84	69	←N	3				7	83.6	73.6	JH
R	1345	2500U00	10				84	69	←	3				7	84.4	73.6	JH
R	1445	2500U00	10				85	70	←N	3				7	85.1	74.2	JH
S	1510	E2500/00	7		T		-	-	←	3			TRWU NE MOVG SW OCNL				
-	-	-	-		-		-	-	-	-			LTGICCC TBO5	10	-	-	JH
R	1545	E2500/00	7		T		78	71	↙	5			TRWU N MOVG W OCNL				
-	-	-	-		-		-	-	-	-			LTGICCG TBO5	9	78.0	73.3	JH
S	1625	2500U00	7				-	-	↙	3			TEZO MOUD W	7	-	-	JH
R	1645	2500U00	7				80	69	↙	3			TRAEE E20 MOUDW	7	79.8	72.3	JH

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