

STATION

CORINTH MISS (SAWRS)

DATE \_\_\_\_\_

DATE JAN. 21, 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		Charac- ter and shifts (11)	Altim- eter set- ting (Ins.) (12)	Remarks and supplemental coded data			Obser- vers initials
			Surface (4)	Tower (4a)					Direction (9)	Speed (Kts) (10)			(13)	(14a)	(14b)	
R	0545	W 2 X	1		F		42	40		C				1041.5	41.0	FB
R	0645	W 2 X	1		F		42	41		C				1042.0	41.5	FB
S	0715	W 1 X	1/2		F		43	41	↑	10				1042.5	42.0	FB
R	0745	W 1 X	1/2		F		43	42	↑↑	10				1043.0	42.5	FB
R	0845	W 1 X	1/2		F		45	44	↑↑	15				1045.0	44.5	FB
R	0945	W 1 X	1/2		F		46	45	↑↑	12				1046.0	45.5	FB
R	1045	W 1 X	1/2		F		47	46	↑↑	12				1047.0	46.5	FB
RS	1145	W 2 X	1/2		F		48	46	↑↑	10				1048.0	47.0	FB
RS	1245	W 4 X	1		L--F		49	48	↑↑	10			LB20	1049.0	48.6	WS
R	1345	B 4 ⊕	1 1/2		F		51	50	↑	12			LE10	1051.2	50.5	WS
S	1409	B 5 ⊕	2		F				↑	15			CIG RGD	10		WS
RS	1445	B 6 ⊕	3		F		54	51	↑	14			CIG RGD HIR CLDS USBL	1053.5	52.2	WS
—	—	—	—		—		—	—	—	—			THRU OVC	—	—	—
R	1545	B 6 ⊕	3		F		54	51	↑	8			CIG RGD	1053.8	52.5	WS
R	1645	B 7 ⊕	4		F		54	52	↑	11			HIR CLDS USBL THRU OVC	1053.9	52.6	WS
S	1715	8 ⊕ E 18 ⊕ 40 ⊕	7						↑↑	10				10		WS
R	1745	8 ⊕ E 18 ⊕ 40 ⊕	7				55	52	↑↑	10				1054.5	52.9	WS
RS	1845	11 ⊕ 10 ⊕ 12 ⊕ 40 ⊕	7				55	51	↑↑	12				1054.5	52.6	WS
RS	1945	12 ⊕ E 18 ⊕ 40 ⊕	7				55	51	↑	6				1054.6	52.8	WS
RS	2045	18 ⊕ E 50 ⊕	7				55	51	↑	9			MOON USBL THRU OVC	1054.6	52.5	WS
R	2145	20 ⊕ E 50 ⊕	7				54	50	↑	6			MOON USBL THRU OVC	1054.0	51.8	WS
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R	0545	E 6 ⊕ B ⊕	7				58	56	↑↑	15+27				1058.0	56.8	JH
RS	0645	M 7 ⊕	7				59	57	↑↑	15+23				1059.0	57.5	JH
R	0745	E 7 ⊕	7				59	57	↑↑	15+24				1059.1	57.9	JH
RS	0845	E 6 ⊕	5		F		59	57	↑↑	22+29				1059.1	58.0	JH
RS	0945	E 8 ⊕	5		F		60	58	↑↑	17+24				1060.0	58.5	JH
R	1045	E 8 ⊕	7				61	58	↑	15+20				1061.0	59.0	JH
R	1145	E 8 ⊕	7				62	59	↑↑	15			CIG RGD	1062.0	59.9	JH
RS	1245	E 6 ⊕	5		L--F		62	59	↑↑	15			CIG RGD LB30	1061.7	60.0	JH
R	1345	A ⊕ E 6 ⊕	3		R-F		61	60	→↑	6				1061.0	60.2	JH
R	1445	E 7 ⊕ 20 ⊕	3		R--F		57	57	↘	10				1057.3	56.8	WS
R	1545	E 7 ⊕ 20 ⊕	3		L-F		50	49	↘	8				1050.0	49.7	WS
R	1645	E 7 ⊕ 20 ⊕	3		L--F		47	46	↘	9			CIG ⊕ V ⊕	1046.9	46.5	WS
R	1745	E 7 ⊕	3		F		45	44	↓↘	12			LE18 ⊕ V ⊕	1044.7	44.3	WS
R	1845	M 6 ⊕	4		L--F		40	40	↓	5			LB05	1040.3	40.0	WS
RS	1945	6 ⊕ M 12 ⊕	4		L--F		36	36	↓	10			⊕ V ⊕	1036.3	36.1	WS
RS	2045	M 6 ⊕	2		R-F		34	33	↓	13+20				1033.7	33.5	WS
S	2110	M 6 ⊕	1 1/2		TRW				↓	10+25			TR10 LTGICCC ALQAS	10		WS
RS	2145	M 7 ⊕	3/4		TRW+		33	32	↓	10+27	TR10		TRW OURHD LTGICCC ALQAS	1032.9	32.7	WS
RS	2245	M 8 ⊕	3		L--F		33	32	↓	8			TE40 LTG DSUT SE	1032.8	32.5	WS

A synoptic observation, in WMO code format FMI1A, is entered on line following related aviation observation.