

CORINTH MISS (SAWRS)

MARCH 25, 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)	Observer initials (14a) (14b) (15)		
			Surface (4)	Tower (4a)					Direction (9)	Speed (Kts) (10)	Character and shifts (11)					
R	0545	E 100 / ⊕	7				56	52	N	7				10 56.054.0	BD	
R	0645	E 600 / ⊕	7				56	52	N	5				10 56.054.0	BD	
R	0745	300 E 600 / ⊕	7				57	53	↑N	5				10 56.554.3	BA	
R	0845	E 500 / ⊕	7				59	54	N	12				10 59.056.0	BD	
R	0945	1500 / ⊕	7				62	55	N	15				10 62.057.8	BD	
R	1045	1500 / ⊕	7				63	56	N	15				10 63.058.8	BA	
R	1145	E 300 / 1500 / ⊕	7				64	56	N	10+15				10 63.559.6	BD	
R	1245	E 300 / ⊕	7		R-		60	58	N	8				10 60.058.8	BD	
R	1345	300 E 600 / ⊕	7				62	59	N	12			Bi Nouc	10 62.060.2	BD	
R	1445	E 300 / ⊕	7				66	60	N	12				8 66.062.0	FB	
R	1545	200 E 300 / ⊕	7				66	59	N	15				8 66.061.8	FB	
R	1645	E 300 / ⊕	7				65	59	N	15				10 65.061.0	FB	
R	1745	E 300 / ⊕	7				64	59	N	7			CB NW MOVG NE	10 64.261.0	FB	
RS	1845	E 150 / ⊕	5		TRW-		60	58	N	3			TB 45 SE AND NE MOVG E	10 60.058.8	FB	
													E OCNL LTG CG			
RS	1945	E 500 / ⊕	7				62	59	N	5			TE 45 MOVG E	10 61.860.0	FB	
R	2045	500 E 600	7				61	59	N	12				9 61.059.8	FB	
R	2145	500 E 600	7				61	58	↑N	10				8 60.559.2	FB	
S	2210	300 E 600 / ⊕	5		TRW				↑N	10			TB 05 W AND N MOVG E	10		FB
													OCNL LTG CG			
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R	0545	O	7				50	48	N	3			Patchy GF Low PLACES	49.648.8	JH	
R	0645	O	7				52	48	N	3				52.150.0	JH	
R	0745	O	7				56	45	→N	12				56.050.4	JH	
R	0845	O	10				58	42	N	15				57.949.8	JH	
R	0945	300 / ⊕	10				60	41	N	17+22				3 60.050.4	JH	
R	1045	350 / ⊕	10				61	41	N	17				4 60.650.7	JH	
R	1145	E 350	10				61	42	N	15				6 60.751.2	JH	
R	1245	E 350	10				62	45	N	17+22				8 62.053.1	JH	
R	1345	E 350	10				62	44	→N	12+18				7 62.052.6	JH	
R	1445	350	10				63	46	→	20				4 63.053.8	FB	
R	1545	350	10				62	47	→	20				3 62.054.0	FB	
R	1645	350	10				62	46	→	20+25				2 61.853.2	FB	
R	1745	1-⊕	10				60	47	→	15+20				2 60.252.8	FB	
R	1845	1⊕	10				55	45	→N	5				1 55.050.0	FB	
R	1945	1⊕	7				50	44		C				1 50.047.0	FB	
R	2045	1⊕	7				48	44		C				2 48.246.0	FB	
R	2145	1-⊕	7				47	43		C				1 46.645.0	FB	

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