

CORINTH MISS (SAWRS)

## SURFACE WEATHER OBSERVATIONS

DATE

JUNE 15, 1963

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			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)					
L	0800	500E1000	10				81.67		C				TCU W	780.671.0	FB	
R	0845	500E1000	10				82.68		C					881.672.0	FB	
R	0945	500E1000	12				84.66	N	8					884.071.8	FB	
R	1045	500E1000	12				87.65	N	8					887.072.0	FB	
R	1145	500E800	12				86.66		C					1086.072.0	FB	
R	1245	300500E800	12				89.65	↑N	5					1087.072.6	FB	
R	1345	E500/0	12				81.70	↑N	3				INTMT R-	1081.073.0	FB	
R	1445	E500/0	12				84.68	←	5					1084.073.0	FB	
R	1545	E500/0	12				82.68	N	5					1082.072.0	FB	
R	1645	E500/0	10				80.68		C				LWR CLDS W	1080.071.5	FB	
JUNE 16, 1963																
L	0800	100E400600	10				71.70		C				LWR CLDS S	1071.070.0	FB	
R	0845	100E200400	10				73.69	→	5				BINOVC	1072.870.0	FB	
R	0945	100E400	10				75.70		C				LWR CLDS S	875.071.2	FB	
R	1045	200E600	12				76.69		C					876.071.0	FB	
R	1145	400U	12				78.69		C					1078.071.6	FB	
R	1245	200400U	12				81.68		C					881.072.0	FB	
R	1345	E200/0	12				78.69	↓V	8					1078.072.0	FB	
R	1445	200E400/0	10				76.69	↓	5					1076.071.2	FB	
R	1545	200400U	10				76.69		C					1076.071.0	FB	
R	1645	FINO											FINO			FB
JUNE 17, 1963																
L	0800	1000U	12				73.61	↓V	3					873.065.2	FB	
R	0845	1000U	12				76.62	↓	10					776.067.0	FB	
R	0945	1000U	12				76.62	↓	10					676.267.0	FB	
R	1045	1000U	12				77.60	↓	8					677.066.0	FB	
R	1145	1000U	12				80.61	↓	8					680.067.6	FB	
R	1245	1200/0	12				82.61	↓	8					582.068.0	FB	
R	1345	U	12				82.61	↓V	5					882.268.2	FB	
R	1445	U	12				82.62	↓V	3					782.068.6	FB	
R	1545	U	12				79.62		C					879.068.0	FB	
R	1645	U	12				79.62		C					779.068.0	FB	
JUNE 18, 1963																
R	0800	/0	7				76.63		C					376.067.3	JH	
R	0845	/0	7				79.62	↓	3					279.167.9	JH	
R	0945	/0	7				82.61	↓	5					182.068.4	JH	
R	1045	/0	10				83.59	↓	3					183.067.6	JH	
R	1145	400/0	10				84.61	↓	3					284.068.8	JH	
R	1245	400	10				85.62	↓	5					285.069.5	JH	
R	1345	400	10				87.61	↓V	3					286.669.8	JH	
R	1445	400	10				87.61	↓	3					387.470.0	JH	
R	1645	400	10				86.62	↓V	3					386.469.9	JH	
R	1745	400	10				86.59	↓V	3					385.868.1	JH	

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