

CORINTH, MISS. (SFWRS)

DATE

NOV. 3, 1962

SURFACE WEATHER OBSERVATIONS

Type (1)	Time (LST) (2)	Sky and ceiling (Hundreds of Feet) (3)	Visibility (Statute Miles) (4a)		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)					
R	0545	E550		5	R-		47.44		C						10 47.2455	BD
R	0645	E500		7	L--		47.43	↓	7						10 47.0452	BD
R	0745	E450		7	L--		48.46	↓	9				Lower clouds SW		10 48.0468	BD
S	0815	E800 450		7	R-		-	↓	8						10 - - -	BD
R	0845	E800 400		5	R-		48.45	↓	8						10 48.0465	BD
R	0945	E800 250		5	R-		48.45	↙	5						10 47.5462	BS
R	1045	E800 200		7			49.45	↙	3				OCNL BINOV		10 49.0470	BD
R	1145	E800 200		7			51.46	↙	7						10 51.0485	BD
R	1245	E800 200		7			52.45	↙	5						10 52.5480	BD
RS	1345	E1200 300		7			57.43	↓	8						10 57.0470	BD
R	1445	E1200 300		7			50.43	↓	10						10 49.5464	FB
R	1545	E1200 200		5	R-		48.44	↘	10						10 47.6460	FB
RS	1645	2000 E300		7			47.45	↘	10						10 47.0458	FB
R	1745	2000 E300		7			47.44	↘	10						10 47.0455	FB
R	1845	M400		7			47.44	↘	7						10 47.0455	FB
R	1945	E400		7			47.43	↘	8						10 47.0450	FB
R	2045	2000 M500		7			47.41	↘	12						10 46.5440	FB
R	2145	3500 M500		7			46.41	↘	8						9 46.0435	FB
R	2245	2500 E400		7			46.40	↘	8						10 45.5430	FB
NOV. 4, 1962																
R	0545	M170		5	H		43.39		C						10 43.0410	BD
R	0645	E1500 200		5	H		43.39		C						10 42.9408	BD
RS	0745	O		5	H		43.39	↓	3						42.5408	BD
RS	0845	E1500		5	H		45.39	↙	12						9 45.0420	BD
R	0945	E1500 100		5	H		46.39	↙	8						10 46.0429	BD
RS	1045	E2000 100		7			49.30	↓	12						8 49.0438	BD
R	1145	E2000 100		7			50.35	↘	12						10 49.5428	BD
R	1245	2000 E900		7			52.35	↘	10						8 51.5439	BD
-	-	FINO		-			-	-	-						- - -	BD
R	1445	2000 E800		7			53.36	↘	13						9 52.3448	FB
R	1545	E800		7			50.33	↘	10						10 50.0425	FB
R	1645	E800		7			50.34		C						10 50.0428	FB
R	1745	6000 E800		7			49.35	↗	3						10 49.4430	FB
R	1845	6000 E800		7			49.35	↗	3						8 48.8426	FB
R	1945	6000 E800		7			49.37		C						9 48.5430	FB
R	2045	E800		7			49.36	↗	5						7 49.0430	FB
R	2145	800		7			48.36	↗	3						3 48.0425	FB

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