

SURFACE WEATHER OBSERVATIONS

STATION CORINTH, MISSISSIPPI (SAURS) DATE APRIL 15, 1961

TYPE 1	TIME (LST) 2	SKY and CEILING (Hundreds of Feet) 3	VISIB- ILITY (Miles) 4	WEATHER and OBSTRUCTIONS TO VISION 5	SEA LEVEL PRESS. (mbs.) 6	TEMP. (°F) 7	DEW PT. (°F) 8	WIND		ALTIM- ETER SET. (ins.) 12	REMARKS AND SUPPLEMENTAL CODED DATA 13	OBSER- VERS INITIALS 15			
								DIREC- TION 9	SPEED (kts) 10			CHARAC- TER AND SHIFTS 11	14A	14B	15
R	0545	300/10	7			56	56		C		RW E MUG E	7	56.4	56.0	WS
R	0645	300/10	7			59	58		C			8	59.4	58.8	WS
R	0745	E200/50	7			62	59		C			10	62.2	60.5	WS
RS	0845	200/10	7			66	59		C			4	66.2	61.8	WS
R	0945	200/50/10	7			69	62	↑↑	15			8	68.7	64.5	WS
R	1045	300/10	7			71	59	↑↑	16			7	70.5	63.3	WS
R	1145	E300/50	7			73	57	↑↑	14		BINOVC	10	72.9	63.0	WS
RS	1245	E300/50/10	7	TRW-		69	60	→↑	13		T OUR HA MUG NEWD TB2010	69.0	65.5	WS	
											LT61CCCCG				
RS	1345	150E300/50	7	TRW-		64	59	→	18+24		T NE MUG TONE T SW	63.5	60.4	WS	
S	1400	E150/30	7			44					MUG NEWD				
S	1420	E150/30	7			M	M	→↓	20+31		TE18	10	-	-	WS
R	1445	E150/30	7			53	34	↓↓	20			10	52.5	44.0	JH
R	1545	E150/25	5	L-		48	45	→↓	30+35		L-B 35	10	48.0	46.5	JH
S	1555	E150/30	7			M	M	→↓	25		L-E 55				
R	1645	E150/30	7			48	32	→↓	20+25			10	48.0	41.0	JH
RS	1745	E100/25	5	L-		45	41	→↓	30+40		L-B 40	10	45.0	43.0	JH
R	1845	E100/25	5	L-		42	38	→↓	25+30			10	41.5	40.0	JH
RS	1945	B0B7/20	5	H		41	39	→↓	20+30		L-E 45	10	41.0	40.0	JH
RS	2045	E100/21	7			40	38	→↓	15+25			10	40.0	38.0	JH
RS	2145	/- 0	7			40	35	→↓	20			2	40.0	38.0	JH
											APRIL 16, 1961				
R	0545	0	10			37	28	→	4			36.9	33.5	WS	
R	0645	0	10			40	27	→↑	4			39.7	34.8	WS	
R	0745	0	10			44	27	→	10			43.8	37.2	WS	
R	0845	0	15			48	24	→	12			47.7	38.5	WS	
R	0945	300	15			52	23	→	20+35			1	51.8	40.5	WS
R	1045	300	15			52	23	→↓	22+35			2	52.4	40.7	WS
R	1145	300	15			55	24	→↓	27+43			1	55.0	42.3	WS
R	1245	300	15			56	22	→↓	27+51			1	56.2	42.5	WS
R	1345	300	15			56	22	→↓	30+45			1	55.8	42.2	WS
R	1445	300	15			57	25	→	20+25			1	56.5	43.5	JH
R	1545	300	15			58	28	→↓	20+27			1	58.0	45.0	JH
R	1645	300	15			56	24	→↓	15+20			1	56.0	43.0	JH
IR	1745	300	15			55	26	→↓	20+25			1	55.0	43.0	JH
R	1845	0	15			52	31	→↓	3+10			0	52.5	43.0	JH
R	1945	0	7			48	25	→↓	3			0	48.0	39.0	JH
R	2045	0	7			43	32		C			0	43.5	38.5	JH
R	2145	0	7			40	32		C			0	40.5	32.0	JH
R	2245	0	7			40	27		C			0	40.0	35.0	JH