

STATION **WILMINGTON, N. C.**

DATE **SEP 27 1958**

Wilmington, N.C.

TYPE	TIME (LST)	SKY and CEILING (Hundreds of Feet)	VISIBILITY (Miles)	WEATHER and OBSTRUCTIONS TO VISION	SEA LEVEL PRESS. (mbs.)	TEMP. (°F)	DEW PT. (°F)	DIREC- TION	SPEED (kts)	CHARAC- TER AND SHIFTS	ALTIM- ETER SET (ins.)	REMARKS AND SUPPLEMENTAL CODED DATA	OBSER- VERS INITIALS
✓	0031												RH
R	0102	400 E166 ⊕	12		068	80	76	↙	18	+22	972	827152X 87 MOON DIMLY VSG	RH
SI	0143	E15 ⊕ 80 ⊕	12					↙	18	+30	970	FIBI	RH
RS2	0205	E25 ⊕ 80 ⊕	12		058	79	75	↙	19	+27	968		RH
✓	0229												RH
RS3	0306	E25 ⊕ 80 ⊕	12	T	048	78	76	↙	21	+28	965	RB25E51 TB50 T WMOUGW LT&ICSE	RH
54	0341	E15 ⊕	4	R-F				↙	16	+45	963	TE18 MOON WLT&ICW	RH
R	0406	E15 ⊕	3	R-F	037	74	72	↙	18		963	RB07 741 15XX	RH
55	0437	M21 ⊕	3	R-F				↙	22	+28	960	OCNL LT&IC N	RH
R	0505	M35 ⊕	12	R-	020	72	76	↙	18	+26	958		RH
✓	0535												RH
RS6	0601	E4 ⊕ 25 ⊕	1 1/2	R+	014	74	74	↙	23	+30	956		RH
57	0637	E4 ⊕	4	R-F				↙	23	+34	955		RH
RS8	0705	E4 ⊕	2 1/2	R-F	000	77	75	↙	21	+29	952	82999 3017X 16XX 72	RH
✓	0731												RH
RS9	0800	E6 ⊕	2 1/2	R-F	980	79	76	↙	27	+45	946	PRESFR	RH
510	0830	E2 ⊕	1 1/2	R-F				↙	28	+46	944		RH
RS11	0902	E2 ⊕	3/4	R+F	959	75	75	↙	31	+50	940	PRESFR DARK SE-S	RH
✓	0931												RH
RS12	1003	E1 ⊕	3/4	R+F	919	74	74	↙	45	+78	928	PRESFR 880 16XX	RH
✓	1032	E1 ⊕	3/4	R+F				↙	48	+80	920		RH
RS13	1106	E1 ⊕	3/4	R+F	868	73	73	↙	48	+90	913	PRESFR	RH
✓	1130												RH
R	1203	E1 ⊕	3/4	R+F	814	72	72	↙	56	+94	897	6941153E PRESFR	RH
✓	1230											79992 THREE 99445	RH
R	1304	E1 ⊕	3/4	R+F	770	72	72	↓	74	+117	884	PRESFR 7445B 16XX 71	RH
✓	1331												RH
RS14	1402	E1 ⊕	1/4	R+F	780	72	72	↓	60	+100	887		RH
515	1430	P2 X	1/4	R+F				↓	60	+80	898	PRESRR	CP
RS16	1500	P2 X	1/4	R+F	827	72	72	↓	60	+108	901	PRESRR	CP
✓	1536												CP
RS17	1607	E3 ⊕	2	RF	882	73	72	↓	30	+75	917	PRESRR 7115 16XX	CP
518	1637	E50 ⊕ 20 ⊕	5	RF				→	32	+50	924	PRESRR (FIBI)	W
R	1700	E8 ⊕ 200 ⊕ 100 ⊕	7	R-	919	75	74	↓	35	+60	928	PRESRR	W
✓	1731												W
R	1759	E8 ⊕ 30 ⊕	10		946	75	74	→	32	+48	936	RE39 B INVC PRESRR	W
✓	1833												W
RS19	1904	E10 ⊕ 30 ⊕	12		976	78	73	→	30	+43	945	29558 TWO 1600 80	W
520	1932	10 ⊕ 30 ⊕ E100 ⊕	12					→	22	+36	948		W
R	2001	30 ⊕ E100 ⊕	12		993	77	73	→	18	+30	950	B INVC	W
✓	2036												W
R	2106	E20 ⊕ 100 ⊕	12		014	76	73	→	17		956		W
✓	2132												W
R	2158	E20 ⊕ 35 ⊕	12		024	77	73	↘	27	+38	959	246 15XX	W
✓	2231	20 ⊕ 1 ⊕	15										W
R	2300	1 ⊕	15		047	69	61	↘	18		966	PRESRR	W
✓	2331												W
R	2359	1 ⊕	15		054	67	58	↘	15		968		W