

U.S. Department of Commerce
National Oceanic & Atmospheric Administration

National Climatic Data Center
Federal Building
151 Patton Avenue
Asheville, North Carolina 28801

**QUALITY CONTROLLED LOCAL
CLIMATOLOGICAL DATA
(final)
HOURLY OBSERVATIONS TABLE
RICHMOND COUNTY AIRPORT (03738)
ROCKINGHAM , NC
(11/2008)**

Elevation: 358 ft. above sea level
Latitude: 34.891
Longitude: -79.759
Data Version: VER2

Date	Time (LST)	Station Type	Sky Conditions	Visibility (SM)	Weather Type	Dry Bulb Temp		Wet Bulb Temp		Dew Point Temp		Rel Humd %	Wind Speed (MPH)	Wind Dir	Wind Gusts (MPH)	Station Pressure (in. hg)	Press Tend	Net 3-hr Chg (mb)	Sea Level Pressure (in. hg)	Report Type	Precip. Total (in)	Alti-meter (in. hg)
						(F)	(C)	(F)	(C)	(F)	(C)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
07	0001	0	CLR	10.00		57	14.0	54	12.3	52	11.0	83	0	000		29.58			M	AA		29.97
07	0019	0	CLR	10.00		55	13.0	53	11.8	52	11.0	90	0	000		29.58			M	AA		29.97
07	0039	0	CLR	10.00		55	13.0	53	11.8	52	11.0	90	0	000		29.58			M	AA		29.97
07	0059	0	CLR	10.00		54	12.0	52	11.0	50	10.0	86	3	240		29.57			M	AA		29.96
07	0121	0	CLR	10.00		54	12.0	53	11.6	52	11.0	93	3	250		29.57			M	AA		29.96
07	0139	0	CLR	10.00		54	12.0	53	11.6	52	11.0	93	3	270		29.57			M	AA		29.96
07	0202	0	CLR	10.00		54	12.0	52	11.0	50	10.0	86	0	000		29.58			M	AA		29.97
07	0219	0	CLR	10.00		52	11.0	50	9.9	48	9.0	86	0	000		29.57			M	AA		29.96
07	0239	0	CLR	10.00		54	12.0	52	11.0	50	10.0	86	0	000		29.57			M	AA		29.96
07	0301	0	CLR	10.00		50	10.0	49	9.4	48	9.0	93	0	000		29.57			M	AA		29.96
07	0319	0	CLR	10.00		50	10.0	49	9.4	48	9.0	93	0	000		29.57			M	AA		29.95
07	0359	0	CLR	10.00		50	10.0	49	9.4	48	9.0	93	0	000		29.57			M	AA		29.95
07	0419	0	CLR	7.00		48	9.0	47	8.3	46	8.0	93	5	030		29.57			M	AA		29.96
07	0439	0	CLR	10.00		48	9.0	47	8.3	46	8.0	93	0	000		29.57			M	AA		29.96
07	0501	0	CLR	10.00		48	9.0	47	8.3	46	8.0	93	0	000		29.58			M	AA		29.97
07	0519	0	CLR	10.00		48	9.0	47	8.3	46	8.0	93	0	000		29.57			M	AA		29.96
07	0539	0	CLR	10.00		46	8.0	46	7.7	46	8.0	100	0	000		29.57			M	AA		29.96
07	0601	0	CLR	10.00		48	9.0	47	8.3	46	8.0	93	0	000		29.58			M	AA		29.97
07	0619	0	CLR	10.00		46	8.0	46	7.7	46	8.0	100	0	000		29.58			M	AA		29.97
07	0641	0	CLR	10.00		48	9.0	47	8.3	46	8.0	93	0	000		29.59			M	AA		29.98
07	0702	0	CLR	10.00		46	8.0	46	7.5	45	7.0	96	0	000		29.59			M	AA		29.98
07	0719	0	CLR	10.00		46	8.0	46	7.7	46	8.0	100	0	000		29.59			M	AA		29.98
07	0759	0	CLR	10.00		52	11.0	50	9.9	48	9.0	86	0	000		29.59			M	AA		29.98
07	0819	0	CLR	10.00		54	12.0	52	11.0	50	10.0	86	0	000		29.59			M	AA		29.98
07	0839	0	CLR	10.00		55	13.0	53	11.8	52	11.0	90	0	000		29.60			M	AA		29.99
07	0901	0	CLR	10.00		57	14.0	54	12.3	52	11.0	83	0	000		29.60			M	AA		29.99
07	0922	0	CLR	10.00		57	14.0	54	12.3	52	11.0	83	0	000		29.60			M	AA		29.99
07	0941	0	CLR	10.00		61	16.0	56	13.3	52	11.0	72	0	000		29.60			M	AA		29.99
07	1001	0	CLR	10.00		63	17.0	58	14.3	54	12.0	73	3	210		29.60			M	AA		29.99
07	1019	0	CLR	10.00		64	18.0	57	14.0	52	11.0	65	3	210		29.60			M	AA		29.99
07	1039	0	CLR	10.00		66	19.0	59	15.0	54	12.0	65	3	210		29.59			M	AA		29.98
07	1101	0	CLR	10.00		68	20.0	59	14.9	52	11.0	57	6	210		29.59			M	AA		29.98
07	1119	0	CLR	10.00		70	21.0	61	15.9	54	12.0	57	5	200		29.58			M	AA		29.97
07	1139	0	CLR	10.00		72	22.0	60	15.8	52	11.0	50	6	190		29.57			M	AA		29.96
07	1201	0	CLR	10.00		72	22.0	60	15.8	52	11.0	50	6	180		29.57			M	AA		29.95
07	1219	0	CLR	10.00		73	23.0	61	16.0	52	11.0	48	6	200		29.55			M	AA		29.94
07	1239	0	CLR	10.00		73	23.0	61	16.0	52	11.0	48	8	180		29.54			M	AA		29.93
07	1259	0	CLR	10.00		75	24.0	61	15.9	50	10.0	42	8	190		29.54			M	AA		29.92
07	1319	0	CLR	10.00		75	24.0	61	15.9	50	10.0	42	6	240		29.52			M	AA		29.91
07	1339	0	CLR	10.00		75	24.0	60	15.4	48	9.0	39	7	230	16	29.52			M	AA		29.91
07	1419	0	CLR	10.00		75	24.0	60	15.4	48	9.0	39	7	220		29.52			M	AA		29.90
07	1459	0	CLR	10.00		75	24.0	60	15.4	48	9.0	39	8	220		29.51			M	AA		29.89
07	1519	0	CLR	10.00		75	24.0	61	15.9	50	10.0	42	8	230		29.51			M	AA		29.89
07	1541	0	CLR	10.00		75	24.0	60	15.4	48	9.0	39	6	200		29.49			M	AA		29.88
07	1601	0	CLR	10.00		75	24.0	60	15.4	48	9.0	39	6	190		29.49			M	AA		29.87
07	1621	0	CLR	10.00		73	23.0	60	15.5	50	10.0	44	6	190		29.49			M	AA		29.87
07	1641	0	CLR	10.00		73	23.0	61	16.0	52	11.0	48	6	200		29.49			M	AA		29.87
07	1702	0	CLR	10.00		72	22.0	60	15.8	52	11.0	50	5	180		29.49			M	AA		29.87
07	1721	0	CLR	10.00		70	21.0	61	15.9	54	12.0	57	5	190		29.49			M	AA		29.87
07	1739	0	CLR	10.00		68	20.0	60	15.5	54	12.0	61	3	170		29.49			M	AA		29.87
07	1759	0	CLR	10.00		66	19.0	59	15.0	54	12.0	65	5	170		29.49			M	AA		29.87
07	1819	0	CLR	10.00		66	19.0	59	15.0	54	12.0	65	3	170		29.49			M	AA		29.87
07	1839	0	CLR	10.00		66	19.0	59	15.0	54	12.0	65	3	170		29.49			M	AA		29.87
07	1859	0	CLR	10.00		64	18.0	58	14.6	54	12.0	70	5	180		29.49			M	AA		29.87
07	1919	0	CLR	10.00		64	18.0	57	14.0	52	11.0	65	5	180		29.49			M	AA		29.88
07	1959	0	CLR	10.00		64	18.0	58	14.6	54	12.0	70	6	200		29.49			M	AA		29.88
07	2105	0	CLR	10.00		63	17.0	58	14.3	54	12.0	73	5	180		29.49			M	AA		29.87
07	2121	0	CLR	10.00		61	16.0	57	13.9	54	12.0	78	6	180		29.49			M	AA		29.87
07	2139	0	CLR	10.00		61	16.0	57	13.9	54	12.0	78	7	180		29.49			M	AA		29.87
07	2159	0	CLR	10.00		61	16.0	57	13.9	54	12.0	78	7	180		29.49			M	AA		29.87
07	2221	0	CLR	10.00		61	16.0	57	13.9	54	12.0	78	5	190		29.49			M	AA		29.87
07	2239	0	CLR	10.00		61	16.0	57	13.9	54	12.0	78	6	190		29.49			M	AA		29.87
07	2301	0	SCT080	10.00		61	16.0	57	13.9	54	12.0	78	6	190		29.49			M	AA		29.87
07	2319	0	CLR	10.00		61	16.0	57	13.9	54	12.0	78	7	190		29.48			M	AA		29.86
07	2341	0	CLR	10.00		61	16.0	57	13.9	54	12.0	78	6	190		29.48			M	AA		29.86

Dynamically generated Thu Nov 13 11:58:04 EST 2008 via <http://cdo.ncdc.noaa.gov/qclcd/QCLCD>