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AWIS Hourly Forecast For Ashland_VA, VA
Produced at 4:19 PM CDT on Thu Mar 23 2017
Day-Length = 12:16 / Sunrise at 7:08AM / Sunset at 7:24PM

Table with 24 columns (Hour 00-23) and 14 rows (Local, Forecast For, Thursday, March 23, 2017, MIN=, MAX=, TEMP, DEWP, WETB, WNDS, WNDD, CLDC, INV, DEWF, POP6, Q1).

Table with 24 columns (Hour 00-23) and 14 rows (Local, Forecast For, Friday, March 24, 2017, MIN=, MAX=, TEMP, DEWP, WETB, WNDS, WNDD, CLDC, INV, DEWF, POP6, Q1).

Table with 24 columns (Hour 00-23) and 14 rows (Local, Forecast For, Saturday, March 25, 2017, MIN=, MAX=, TEMP, DEWP, WETB, WNDS, WNDD, CLDC, INV, DEWF, POP6, Q1).

Table with 24 columns (Hour 00-23) and 14 rows (Local, Forecast For, Sunday, March 26, 2017, MIN=, MAX=, TEMP, DEWP, WETB, WNDS, WNDD, CLDC, INV, DEWF, POP6, Q1).

Table with 4 columns (Local, Forecast For, Monday, March 27, 2017).

Hour	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	MIN= 57											MAX= 77												
TEMP	60	59	59	58	58	57	57	57	60	64	67	70	72	74	77	77	77	72	66	65	64	63	62	61
DEWP	53	53	54	53	54	54	55	55	55	55	55	56	55	55	55	55	55	56	55	55	55	55	55	55
WETB	56	56	56	55	56	55	56	56	57	59	60	62	62	62	64	64	64	62	60	59	59	58	58	58
WNDS	10	10	9	9	9	8	8	8	7	7	8	9	9	9	8	8	7	6	6	6	5	5	5	5
WNDD			SSW		SSW			SSW				SW		WSW			W			SSE			S	
CLDC			BKN		OVC			BKN				BKN		BKN			CLR			SCT			BKN	
INV	0	1	1	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
DEWF								D	D													D	D	D
POP6			45			35			35			30			30			30			30			25
Q1	2	2	3	1	1	2	0	0	0	0	0	0	1	1	0	1	1	0	0	0	1	0	0	0

Local	Forecast For											Tuesday			March 28, 2017									
Hour	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	MIN= 55											MAX= 77												
TEMP	60	60	59	58	57	56	55	55	59	62	66	69	72	74	77	77	77	71	64	63	62	61	60	59
DEWP	55	56	55	55	55	55	55	55	55	54	54	54	54	53	53	53	52	52	51	51	51	51	51	51
WETB	57	58	57	56	56	55	55	55	57	57	59	60	61	61	63	63	62	60	57	56	56	55	55	55
WNDS	5	5	3	3	3	3	3	3	2	2	3	5	5	5	6	6	6	5	5	5	5	5	5	3
WNDD			SW		SSW			S			SSE		SSE		SSE		SSE		SSE		SSE		SSE	
CLDC			SCT		BKN			BKN			BKN		BKN		BKN		SCT		SCT		SCT		BKN	
INV	1	1	2	2	3	3	4	4	3	1	0	0	0	0	0	0	0	0	0	0	0	0	1	1
DEWF	D	D	D	D	D	D	D	D	D	D														
POP6			25			35			35			40			40			45			45			35
Q1	0	0	0	0	0	0	1	1	2	1	1	2	9	9	8	4	4	4	5	5	4	2	2	2

Local	Forecast For											Wednesday			March 29, 2017									
Hour	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	MIN= 52											MAX= 70												
TEMP	58	57	56	55	54	53	52	52	55	58	61	63	66	68	70	70	70	64	57	56	55	54	53	52
DEWP	50	50	50	50	49	49	49	48	48	47	47	46	46	45	45	44	43	44	43	43	42	42	42	42
WETB	54	53	53	52	51	51	50	50	51	52	53	54	55	56	56	56	56	53	50	49	48	48	48	47
WNDS	3	3	3	3	3	3	5	6	7	8	9	11	11	10	9	9	9	8	8	8	8	8	8	9
WNDD			W		NNW			NNW			N		NNW		NNW		NNW		S		S		S	
CLDC			BKN		FEW			FEW			FEW		FEW		FEW		CLR		CLR		CLR		CLR	
INV	2	2	2	3	3	4	3	3	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1
DEWF			D	D	D	D	D	D																
POP6			35			5			5			20			20			0			0			0
Q1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Local	Forecast For											Thursday			March 30, 2017									
Hour	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	MIN= 44											MAX= 65												
TEMP	51	49	48	47	46	45	44	44	48	51	54	57	60	62	65	65	65	60	54	53	52	51	50	49
DEWP	42	41	41	41	40	40	40	40	40	39	38	37	37	37	36	36	39	35	37	41	45	44	42	40
WETB	47	45	45	44	43	43	42	42	44	45	46	48	49	50	51	51	52	48	46	47	49	48	46	45
WNDS	9	8	7	7	7	6	6	6	5	5	5	6	6	6	5	5	5	5	5	3	2	3	5	6
WNDD			S		NE			NNE			NNW		NNW		WNW		WNW		ENE		ENE		NNE	
CLDC			CLR		CLR			CLR			FEW		FEW		SCT		CLR		CLR		CLR		CLR	
INV	1	1	2	2	2	3	3	3	2	1	0	0	0	0	0	0	0	0	0	0	0	0	1	1
DEWF			D	D	D	D	D	D														D	D	D
POP6			0			0			0			0			0			0			0			0
Q1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Local	Forecast For											Friday			March 31, 2017									
Hour	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	MIN= 43											MAX= 65												
TEMP	49	48	47	46	45	44	43	43	47	50	54	57	60	63	65	65	65	59	54	53	52	51	50	49
DEWP	41	40	40	40	40	43	42	39	42	42	41	39	40	41	40	36	36	36	36	39	41	41	41	41
WETB	45	44	44	43	43	44	43	41	45	46	48	48	50	52	52	51	51	48	46	46	47	46	46	45
WNDS	6	6	6	6	6	6	6	6	6	6	6	5	5	5	3	3	3	3	3	5	6	6	6	5
WNDD			SSE		NNE			NNE			NNE		NNE		NNE		ENE		ESE		ESE		SE	
CLDC			CLR		CLR			CLR			CLR		CLR		CLR		CLR		CLR		CLR		SCT	
INV	1	1	1	2	2	2	3	3	1	1	0	0	0	0	0	0	0	0	0	0	0	0	1	1

DEWF D D D D D D D D D
 POP6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
 Q1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

Local	Forecast For Saturday April 1, 2017																							
Hour	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	MIN= 42											MAX= 66												
TEMP	48	47	46	45	44	43	42	42	46	50	54	57	60	63	66	66	66	60	53	52	51	50	49	48
DEWP	40	39	38	39	39	39	38	39	43	47	50	54	56	58	60	60	58	53	49	50	50	49	48	47
WETB	44	43	43	42	42	41	40	41	45	49	52	55	58	60	62	62	61	56	51	51	50	50	49	48
WNDS	5	5	5	5	5	3	3	3	5	5	5	6	6	7	8	8	8	7	7	7	6	6	6	6
WNDD		SE			SSE			SSE		S			S		S		S		S					
CLDC		BKN			OVC			BKN		OVC			BKN		OVC		OVC		OVC					
INV	1	2	2	2	3	4	4	4	2	1	0	0	0	0	0	0	0	0	0	0	0	0	1	1
DEWF								D	D	D	D	D												D
POP6			20			30			30			30			30		25			25				
Q1	0	0	0	1	1	1	0	0	1	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0999999999

Where:

- TEMP = Air Temperature (F; at 5 feet)
- DEWP = Dewpoint Temperature (F; at 5 feet)
- WETB = Wetbulb Temperature (F; at 5 feet)
- WNDS = Wind Speed (MPH; 2-minute average on the hour measured at 33 feet)
- WNDD = Wind Direction (Blowing from this direction; same as wind speed)
- CLDC = Cloud Cover (on the hour)
 - CLR = Clear skies [< 5% Cloud Cover]
 - FEW = Few clouds [5-25% Cloud Cover]
 - SCT = Scattered clouds [25-50% Cloud Cover]
 - BKN = Broken clouds [50-87% Cloud Cover]
 - OVC = Overcast clouds [87-100% Cloud Cover]
- INV = Inversion Temperature (F) at 50-150ft above ground
- DEWF = Dew/Frost (D=dew; F=Frost; Blank is dry)
- POP6 = Probability of Precip (% Ending 6 Hour Period)
- Q1 = Quantitative Precip (Hourly / Hundreths of Inch)

These are site specific forecasts, typically for locations with limited obstructions to wind. Users are encouraged to become familiar with potential climate differences between this location and their local growing areas. Significant differences can occur within small distances due to varying topography, prevailing wind direction, location to bodies of water, cold air drainage, and other physical characteristics including the current synoptic weather pattern.

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