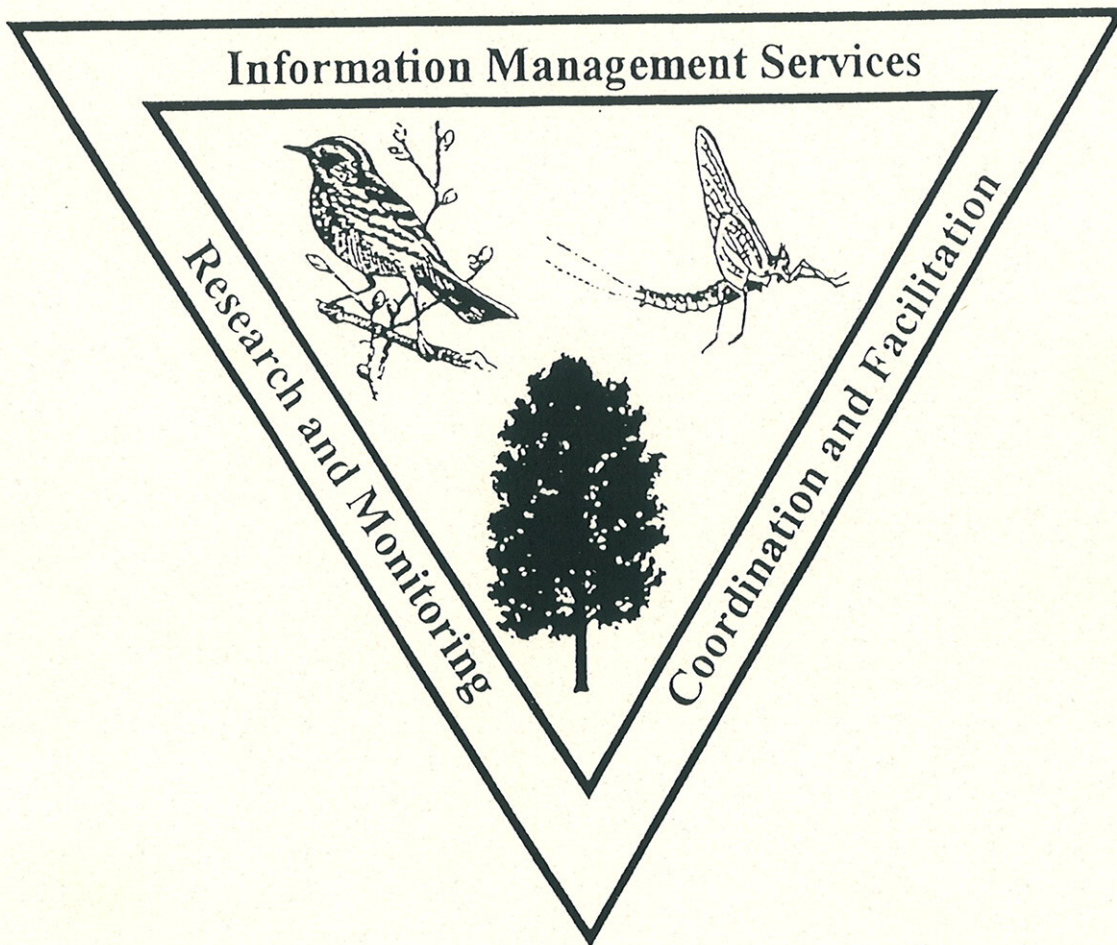


**Improving the link between
forest health protection plots,
and weather and air quality data.**



Provided by

Vermont Department of Forests, Parks and Recreation
and Vermont Forest Ecosystem Monitoring, Inc.

November 1996

Acknowledgements

We appreciate the assistance in obtaining location and elevation data for plots from Doug Allen and Andy Molloy of SUNY (NAMP plot data), Andy Gillespie and Chuck Barnett of the USDA Forest Service, Northeastern Forest Experiment Station (FHM plot data) and cooperators from each state in New England and New York.

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Vermont Forest Ecosystem Monitoring, Inc.

VFEM, Inc. is a non-profit organization operating in partnership with the Vermont Agency of Natural Resources, the University of Vermont, and the Green Mountain National Forest, to provide to Vermonters and others the information needed to understand, protect and manage forested ecosystems within a changing global environment.

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Phil Girton and Sandy Wilmot
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111 West St.
Essex Jct., VT 05452

November 1996

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Introduction

The purpose of this report is to provide forest health protection professionals in each of the New England and New York states with information on plot-specific weather and air quality that can complement data they have collected on tree condition or forest pest populations. Reports have been created specific to each cooperating state, plus one Forest Service report that contains all state information. Each page of this report contains data from one plot, grouped together by project type (eg. North American Maple Project plots are grouped together, etc.). Data presented are estimates of weather and air quality parameters for that plot based on the latitude, longitude and elevation. Results have been displayed in both english and metric units.

A supplemental electronic version of this information has also been provided in a Rich Text Format (RFT), which should allow each state to generate copies for distribution, plus a spreadsheet format (lotus worksheet, .wk1) that contains information from all participating states. These electronic versions should facilitate further use of the information with forest health or pest data sets collected within each state. In addition, an ACCESS program (version 2.0) used to generate these reports has been included so each state can generate reports on additional plots or locations in their state.

Accuracy of plot locations vary. Information provided from the NAMP program has in most cases been produced from topographic maps. Information provided from the FHM program consists of the location of the hexagon center, plus elevation specific to the plot. In some cases, plot locations can be quite distant from hexagon center locations. Each state could improve the weather and air quality data by enter more accurate locational data using the ACCESS program provided. Other state plots vary in location accuracy, and the state cooperator should be contacted for more information.

The process used to generate this information has included using a model to estimate weather and air quality parameters that was developed by Ollinger et al. If in the future more accurate models are developed to make these estimates, the equations can be revised in the ACCESS program, and the site-specific reports can be updated.

Weather model citation:

Ollinger, S.V., J.D. Aber, C.A. Federer, G.M. Lovett, and J.M. Ellis. 1995. Modeling Physical and Chemical Climate of the Northeastern United States for a Geographic Information System. USDA FS Northeastern Forest Experiment Station Gen. Tech. Rept. NE-191, Radnor, PA. 30 p.

Air Quality model citation:

Ollinger, S.V., J.D. Aber, G.M. Lovett, S.E. Millham, R.G. Lathrop and J.M. Ellis. 1993. A Spatial Model of Atmospheric Deposition for the Northeastern U.S. *Ecol. Appl.* 3(3), pp 459-472.

National Forest Health Monitoring Plots (FHM)

State: Vermont

Site County: Windham

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4207287

Latitude (Decimal Degrees): 42.93

Longitude (Decimal Degrees): 72.79

Elevation (meters): 487.68

Estimated Precipitation	Units = cm	Units = inches
January:	10.28	4.01
February:	9.87	3.85
March:	11.19	4.36
April:	10.80	4.21
May:	10.50	4.09
June:	10.54	4.11
July:	10.95	4.27
August:	11.58	4.51
September:	11.18	4.36
October:	10.70	4.17
November:	12.44	4.85
December:	12.09	4.71
Annual:	132.10	51.52

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.21	28.02
February:	-0.91	30.36
March:	3.67	38.60
April:	11.30	52.33
May:	18.48	65.27
June:	23.14	73.65
July:	25.40	77.72
August:	24.23	75.61
September:	20.04	68.07
October:	14.48	58.07
November:	-11.79	10.78
December:	-0.16	31.71
Minimum		
January:	-13.38	7.92
February:	-13.01	8.59
March:	-7.45	18.59
April:	-1.19	29.86
May:	4.48	40.07
June:	9.66	49.40
July:	12.12	53.81
August:	11.26	52.28
September:	7.27	45.08
October:	1.79	35.22
November:	-2.93	26.72
December:	-10.16	13.70

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.45	8.42
Total Wet Sulfur:	9.45	8.42
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	9.65	8.59
Wet Nitrogen (NO3):	4.09	8.42
Wet Nitrogen (NH4):	1.93	8.42
Total Wet Nitrogen:	6.02	5.36
Dry Nitrogen (HNO3 vapor):	0.58	0.51
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.13
Total Dry Nitrogen:	0.74	0.66
Total Nitrogen Deposition:	6.76	6.02

State: Vermont
 Plot Type: FHM
 State Plot Type

Site County: Bennington
 Site Town:
 Site Name:
 Site Number: 4207382

Photo #:
 Cell #:

Latitude (Decimal Degrees): 42.92
 Longitude (Decimal Degrees): 73.13

Elevation (meters): 548.64

Estimated Precipitation	Units = cm	Units = inches
January:	10.47	4.08
February:	10.10	3.94
March:	11.43	4.46
April:	11.02	4.30
May:	10.73	4.18
June:	10.85	4.23
July:	11.20	4.37
August:	11.85	4.62
September:	11.44	4.46
October:	10.91	4.26
November:	12.71	4.96
December:	12.33	4.81
Annual:	135.05	52.67

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.56	27.40
February:	-1.25	29.75
March:	3.36	38.05
April:	11.00	51.81
May:	18.24	64.84
June:	22.87	73.17
July:	25.06	77.11
August:	23.88	74.98
September:	19.74	67.53
October:	14.21	57.57
November:	-12.14	10.15
December:	-0.51	31.07
Minimum		
January:	-13.80	7.15
February:	-13.48	7.74
March:	-7.91	17.76
April:	-1.55	29.21
May:	4.15	39.47
June:	9.32	48.78
July:	11.69	53.04
August:	10.84	51.51
September:	6.89	44.41
October:	1.43	34.57
November:	-3.30	26.06
December:	-10.55	13.00

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.91	8.82
Total Wet Sulfur:	9.91	8.82
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.20	0.17
Total Dry Sulfur:	0.20	0.17
Total Sulfur Deposition:	10.11	9.00
Wet Nitrogen (NO3):	4.30	8.82
Wet Nitrogen (NH4):	2.06	8.82
Total Wet Nitrogen:	6.36	5.66
Dry Nitrogen (HNO3 vapor):	0.58	0.51
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.13
Total Dry Nitrogen:	0.74	0.66
Total Nitrogen Deposition:	7.10	6.33

State: Vermont
 Plot Type: FHM
 State Plot Type

Site County: Windham
 Site Town:
 Site Name:
 Site Number: 4307226

Photo #:
 Cell #:

Latitude (Decimal Degrees): 43.15
 Longitude (Decimal Degrees): 72.64

Elevation (meters): 457.20

Estimated Precipitation	Units = cm	Units = inches
January:	9.93	3.87
February:	9.54	3.72
March:	10.74	4.19
April:	10.47	4.08
May:	10.25	4.00
June:	10.34	4.03
July:	10.79	4.21
August:	11.30	4.41
September:	10.92	4.26
October:	10.47	4.08
November:	12.11	4.72
December:	11.74	4.58
Annual:	128.60	50.15

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.35	27.78
February:	-1.04	30.13
March:	3.59	38.45
April:	11.21	52.18
May:	18.47	65.25
June:	23.18	73.72
July:	25.47	77.84
August:	24.28	75.70
September:	20.05	68.08
October:	14.44	58.00
November:	-11.95	10.50
December:	-0.28	31.49
Minimum		
January:	-13.57	7.57
February:	-13.17	8.29
March:	-7.51	18.49
April:	-1.20	29.84
May:	4.49	40.09
June:	9.70	49.46
July:	12.18	53.92
August:	11.30	52.33
September:	7.26	45.07
October:	1.80	35.25
November:	-2.95	26.70
December:	-10.31	13.45

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.10	8.10
Total Wet Sulfur:	9.10	8.10
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	9.29	8.27
Wet Nitrogen (NO3):	3.93	8.10
Wet Nitrogen (NH4):	1.88	8.10
Total Wet Nitrogen:	5.81	5.17
Dry Nitrogen (HNO3 vapor):	0.55	0.49
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.12
Total Dry Nitrogen:	0.71	0.63
Total Nitrogen Deposition:	6.52	5.80

State: Vermont

Site County: Bennington

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307228

Latitude (Decimal Degrees): 43.13

Longitude (Decimal Degrees): 72.98

Elevation (meters): 701.04

Estimated Precipitation	Units = cm	Units = inches
January:	11.35	4.43
February:	11.02	4.30
March:	12.30	4.80
April:	11.72	4.57
May:	11.43	4.46
June:	11.66	4.55
July:	11.98	4.67
August:	12.64	4.93
September:	12.19	4.75
October:	11.69	4.56
November:	13.79	5.38
December:	13.38	5.22
Annual:	145.14	56.60

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.72	25.30
February:	-2.35	27.77
March:	2.33	36.19
April:	9.90	49.82
May:	17.41	63.33
June:	21.96	71.53
July:	23.99	75.18
August:	22.76	72.97
September:	18.64	65.56
October:	13.17	55.71
November:	-13.45	7.79
December:	-1.76	28.82
Minimum		
January:	-15.47	4.15
February:	-15.23	4.59
March:	-9.49	14.92
April:	-2.83	26.90
May:	2.97	37.35
June:	8.11	46.60
July:	10.29	50.52
August:	9.42	48.96
September:	5.53	41.95
October:	0.14	32.25
November:	-4.60	23.72
December:	-12.14	10.14

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	10.53	9.38
Total Wet Sulfur:	10.53	9.38
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	10.72	9.55
Wet Nitrogen (NO3):	4.56	9.38
Wet Nitrogen (NH4):	2.21	9.38
Total Wet Nitrogen:	6.78	6.03
Dry Nitrogen (HNO3 vapor):	0.55	0.49
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.12
Total Dry Nitrogen:	0.71	0.63
Total Nitrogen Deposition:	7.49	6.67

State: Vermont

Site County: Windsor

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307234

Latitude (Decimal Degrees): 43.36

Longitude (Decimal Degrees): 72.48

Elevation (meters): 274.32

Estimated Precipitation	Units = cm	Units = inches
January:	8.57	3.34
February:	8.15	3.18
March:	9.20	3.59
April:	9.29	3.62
May:	9.21	3.59
June:	9.30	3.63
July:	9.85	3.84
August:	10.15	3.96
September:	9.82	3.83
October:	9.41	3.67
November:	10.60	4.14
December:	10.21	3.98
Annual:	113.77	44.37

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.63	29.07
February:	-0.34	31.38
March:	4.30	39.74
April:	11.97	53.55
May:	19.15	66.46
June:	24.00	75.21
July:	26.49	79.67
August:	25.30	77.55
September:	20.97	69.74
October:	15.24	59.42
November:	-11.14	11.94
December:	0.53	32.96
Minimum		
January:	-12.54	9.43
February:	-12.02	10.36
March:	-6.30	20.66
April:	-0.15	31.73
May:	5.50	41.90
June:	10.78	51.40
July:	13.45	56.21
August:	12.53	54.56
September:	8.39	47.10
October:	2.90	37.23
November:	-1.88	28.61
December:	-9.25	15.36

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.95	7.08
Total Wet Sulfur:	7.95	7.08
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	8.14	7.24
Wet Nitrogen (NO3):	3.43	7.08
Wet Nitrogen (NH4):	1.66	7.08
Total Wet Nitrogen:	5.09	4.53
Dry Nitrogen (HNO3 vapor):	0.53	0.47
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.68	0.61
Total Nitrogen Deposition:	5.77	5.14

State: Vermont

Site County: Addison

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307237

Latitude (Decimal Degrees): 43.35

Longitude (Decimal Degrees): 72.83

Elevation (meters): 579.12

Estimated Precipitation	Units = cm	Units = inches
January:	10.40	4.05
February:	10.06	3.92
March:	11.19	4.36
April:	10.88	4.24
May:	10.71	4.18
June:	10.95	4.27
July:	11.35	4.43
August:	11.84	4.62
September:	11.42	4.45
October:	10.96	4.27
November:	12.75	4.97
December:	12.32	4.81
Annual:	134.83	52.58

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.34	25.98
February:	-1.99	28.42
March:	2.72	36.90
April:	10.32	50.58
May:	17.81	64.05
June:	22.47	72.45
July:	24.63	76.33
August:	23.40	74.12
September:	19.20	66.56
October:	13.63	56.54
November:	-13.03	8.54
December:	-1.32	29.62
Minimum		
January:	-14.93	5.13
February:	-14.60	5.72
March:	-8.79	16.18
April:	-2.21	28.03
May:	3.58	38.45
June:	8.77	47.79
July:	11.08	51.94
August:	10.18	50.32
September:	6.20	43.16
October:	0.80	33.45
November:	-3.97	24.86
December:	-11.56	11.18

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.67	8.61
Total Wet Sulfur:	9.67	8.61
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	9.86	8.78
Wet Nitrogen (NO3):	4.19	8.61
Wet Nitrogen (NH4):	2.05	8.61
Total Wet Nitrogen:	6.24	5.56
Dry Nitrogen (HNO3 vapor):	0.53	0.47
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.68	0.61
Total Nitrogen Deposition:	6.92	6.16

State: Vermont

Site County: Windsor

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307256

Latitude (Decimal Degrees): 43.57

Longitude (Decimal Degrees): 72.67

Elevation (meters): 0.00

Estimated Precipitation	Units = cm	Units = Inches
January:	6.38	2.49
February:	5.94	2.32
March:	6.80	2.65
April:	7.48	2.92
May:	7.61	2.97
June:	7.74	3.02
July:	8.39	3.27
August:	8.39	3.27
September:	8.14	3.18
October:	7.72	3.01
November:	8.19	3.20
December:	7.75	3.02
Annual:	90.52	35.30

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-0.40	31.29
February:	0.82	33.48
March:	5.50	41.91
April:	13.29	55.92
May:	20.27	68.48
June:	25.36	77.64
July:	28.11	82.60
August:	26.96	80.52
September:	22.50	72.51
October:	16.58	61.84
November:	-9.73	14.49
December:	1.93	35.48
Minimum		
January:	-10.70	12.73
February:	-10.02	13.97
March:	-4.28	24.29
April:	1.60	34.88
May:	7.17	44.90
June:	12.55	54.59
July:	15.51	59.92
August:	14.55	58.20
September:	10.27	50.49
October:	4.72	40.50
November:	-0.11	31.81
December:	-7.37	18.74

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.42	5.71
Total Wet Sulfur:	6.42	5.71
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	6.60	5.88
Wet Nitrogen (NO3):	2.77	5.71
Wet Nitrogen (NH4):	1.38	5.71
Total Wet Nitrogen:	4.15	3.70
Dry Nitrogen (HNO3 vapor):	0.51	0.45
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.11
Total Dry Nitrogen:	0.65	0.58
Total Nitrogen Deposition:	4.80	4.28

State: Vermont

Site County: Windsor

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307275

Latitude (Decimal Degrees): 43.78

Longitude (Decimal Degrees): 72.51

Elevation (meters): 243.84

Estimated Precipitation	Units = cm	Units = inches
January:	7.88	3.07
February:	7.50	2.92
March:	8.33	3.25
April:	8.69	3.39
May:	8.79	3.43
June:	9.05	3.53
July:	9.63	3.76
August:	9.71	3.79
September:	9.39	3.66
October:	9.00	3.51
November:	9.97	3.89
December:	9.51	3.71
Annual:	107.44	41.90

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.07	28.27
February:	-0.77	30.62
March:	3.99	39.18
April:	11.68	53.02
May:	19.02	66.24
June:	23.97	75.14
July:	26.47	79.64
August:	25.26	77.46
September:	20.86	69.55
October:	15.05	59.09
November:	-11.62	11.09
December:	0.12	32.22
Minimum		
January:	-13.10	8.41
February:	-12.56	9.40
March:	-6.62	20.08
April:	-0.32	31.43
May:	5.39	41.71
June:	10.72	51.29
July:	13.38	56.09
August:	12.41	54.34
September:	8.23	46.81
October:	2.78	37.01
November:	-2.06	28.30
December:	-9.68	14.57

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.53	6.70
Total Wet Sulfur:	7.53	6.70
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	7.70	6.86
Wet Nitrogen (NO3):	3.25	6.70
Wet Nitrogen (NH4):	1.63	6.70
Total Wet Nitrogen:	4.88	4.34
Dry Nitrogen (HNO3 vapor):	0.48	0.43
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.11
Total Dry Nitrogen:	0.62	0.56
Total Nitrogen Deposition:	5.50	4.90

State: Vermont

Site County: Rutland

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307277

Latitude (Decimal Degrees): 43.77

Longitude (Decimal Degrees): 72.86

Elevation (meters): 579.12

Estimated Precipitation	Units = cm	Units = inches
January:	9.90	3.86
February:	9.61	3.75
March:	10.54	4.11
April:	10.44	4.07
May:	10.44	4.07
June:	10.87	4.24
July:	11.28	4.40
August:	11.57	4.51
September:	11.16	4.35
October:	10.72	4.18
November:	12.35	4.82
December:	11.86	4.62
Annual:	130.76	51.00

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.96	24.87
February:	-2.57	27.37
March:	2.25	36.06
April:	9.86	49.75
May:	17.54	63.58
June:	22.28	72.10
July:	24.42	75.96
August:	23.16	73.68
September:	18.91	66.04
October:	13.28	55.91
November:	-13.70	7.34
December:	-1.93	28.53
Minimum		
January:	-15.74	3.67
February:	-15.40	4.27
March:	-9.36	15.15
April:	-2.58	27.35
May:	3.28	37.90
June:	8.50	47.31
July:	10.76	51.37
August:	9.82	49.67
September:	5.81	42.47
October:	0.47	32.84
November:	-4.36	24.15
December:	-12.24	9.96

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.40	8.37
Total Wet Sulfur:	9.40	8.37
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	9.58	8.53
Wet Nitrogen (NO3):	4.07	8.37
Wet Nitrogen (NH4):	2.07	8.37
Total Wet Nitrogen:	6.14	5.47
Dry Nitrogen (HNO3 vapor):	0.48	0.43
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.11
Total Dry Nitrogen:	0.63	0.56
Total Nitrogen Deposition:	6.77	6.03

State: Vermont

Site County: Orange

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307283

Latitude (Decimal Degrees): 44.00

Longitude (Decimal Degrees): 72.35

Elevation (meters): 0.00

Estimated Precipitation	Units = cm	Units = inches
January:	6.11	2.38
February:	5.69	2.22
March:	6.35	2.48
April:	7.17	2.80
May:	7.44	2.90
June:	7.67	2.99
July:	8.38	3.27
August:	8.20	3.20
September:	7.96	3.10
October:	7.60	2.97
November:	8.00	3.12
December:	7.52	2.93
Annual:	88.09	34.36

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.01	30.18
February:	0.25	32.46
March:	5.02	41.04
April:	12.78	55.00
May:	19.97	67.95
June:	25.11	77.20
July:	27.87	82.16
August:	26.67	80.01
September:	22.15	71.87
October:	16.17	61.11
November:	-10.43	13.23
December:	1.31	34.36
Minimum		
January:	-11.58	11.16
February:	-10.87	12.43
March:	-4.90	23.17
April:	1.16	34.08
May:	6.80	44.23
June:	12.21	53.97
July:	15.14	59.26
August:	14.13	57.44
September:	9.81	49.65
October:	4.32	39.77
November:	-0.56	30.99
December:	-8.14	17.35

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.10	5.43
Total Wet Sulfur:	6.10	5.43
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.27	5.58
Wet Nitrogen (NO3):	2.63	5.43
Wet Nitrogen (NH4):	1.34	5.43
Total Wet Nitrogen:	3.96	3.53
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.59	0.53
Total Nitrogen Deposition:	4.56	4.06

State: Vermont

Site County: Orange

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307286

Latitude (Decimal Degrees): 43.99

Longitude (Decimal Degrees): 72.70

Elevation (meters): 518.16

Estimated Precipitation	Units = cm	Units = inches
January:	9.36	3.65
February:	9.06	3.54
March:	9.88	3.85
April:	9.95	3.88
May:	10.04	3.92
June:	10.50	4.10
July:	10.97	4.28
August:	11.13	4.34
September:	10.73	4.19
October:	10.33	4.03
November:	11.79	4.60
December:	11.27	4.40
Annual:	125.00	48.75

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.93	24.93
February:	-2.53	27.44
March:	2.33	36.20
April:	9.94	49.90
May:	17.67	63.80
June:	22.47	72.45
July:	24.68	76.42
August:	23.40	74.12
September:	19.10	66.38
October:	13.41	56.14
November:	-13.67	7.40
December:	-1.86	28.65
Minimum		
January:	-15.69	3.76
February:	-15.31	4.45
March:	-9.17	15.50
April:	-2.38	27.71
May:	3.49	38.28
June:	8.75	47.74
July:	11.06	51.91
August:	10.09	50.16
September:	6.03	42.86
October:	0.70	33.26
November:	-4.16	24.52
December:	-12.14	10.14

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.88	7.91
Total Wet Sulfur:	8.88	7.91
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	9.06	8.06
Wet Nitrogen (NO3):	3.84	7.91
Wet Nitrogen (NH4):	1.98	7.91
Total Wet Nitrogen:	5.82	5.18
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.60	0.53
Total Nitrogen Deposition:	6.42	5.71

State: Vermont

Site County: Rutland

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307332

Latitude (Decimal Degrees): 43.34

Longitude (Decimal Degrees): 73.17

Elevation (meters): 243.84

Estimated Precipitation	Units = cm	Units = Inches
January:	7.93	3.09
February:	7.55	2.94
March:	8.58	3.35
April:	8.88	3.46
May:	8.88	3.46
June:	9.09	3.54
July:	9.58	3.74
August:	9.82	3.83
September:	9.51	3.71
October:	8.99	3.51
November:	9.97	3.89
December:	9.51	3.71
Annual:	108.28	42.23

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.46	29.37
February:	-0.20	31.63
March:	4.49	40.07
April:	12.24	54.02
May:	19.35	66.84
June:	24.26	75.67
July:	26.76	80.16
August:	25.58	78.05
September:	21.28	70.30
October:	15.51	59.92
November:	-10.88	12.41
December:	0.76	33.37
Minimum		
January:	-12.16	10.11
February:	-11.64	11.05
March:	-5.95	21.28
April:	0.19	32.35
May:	5.83	42.50
June:	11.13	52.04
July:	13.81	56.85
August:	12.89	55.21
September:	8.77	47.79
October:	3.26	37.86
November:	-1.54	29.24
December:	-8.82	16.13

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.97	7.09
Total Wet Sulfur:	7.97	7.09
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	8.16	7.26
Wet Nitrogen (NO3):	3.46	7.09
Wet Nitrogen (NH4):	1.72	7.09
Total Wet Nitrogen:	5.18	4.61
Dry Nitrogen (HNO3 vapor):	0.53	0.47
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.68	0.61
Total Nitrogen Deposition:	5.86	5.22

State: Vermont

Site County: Rutland

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307351

Latitude (Decimal Degrees): 43.56

Longitude (Decimal Degrees): 73.01

Elevation (meters): 243.84

Estimated Precipitation	Units = cm	Units = inches
January:	7.79	3.04
February:	7.42	2.89
March:	8.35	3.26
April:	8.72	3.40
May:	8.79	3.43
June:	9.06	3.53
July:	9.58	3.74
August:	9.72	3.79
September:	9.41	3.67
October:	8.93	3.48
November:	9.87	3.85
December:	9.39	3.66
Annual:	107.04	41.75

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.77	28.82
February:	-0.49	31.11
March:	4.24	39.64
April:	11.98	53.56
May:	19.20	66.57
June:	24.14	75.45
July:	26.63	79.94
August:	25.44	77.80
September:	21.10	69.98
October:	15.31	59.56
November:	-11.23	11.78
December:	0.45	32.81
Minimum		
January:	-12.60	9.32
February:	-12.07	10.28
March:	-6.26	20.72
April:	-0.03	31.95
May:	5.65	42.17
June:	10.96	51.73
July:	13.62	56.52
August:	12.68	54.83
September:	8.54	47.37
October:	3.05	37.50
November:	-1.76	28.82
December:	-9.20	15.43

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.79	6.93
Total Wet Sulfur:	7.79	6.93
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	7.97	7.10
Wet Nitrogen (NO3):	3.37	6.93
Wet Nitrogen (NH4):	1.70	6.93
Total Wet Nitrogen:	5.08	4.52
Dry Nitrogen (HNO3 vapor):	0.51	0.45
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.11
Total Dry Nitrogen:	0.66	0.58
Total Nitrogen Deposition:	5.73	5.10

State: Vermont

Site County: Rutland

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307372

Latitude (Decimal Degrees): 43.76

Longitude (Decimal Degrees): 73.20

Elevation (meters): 152.40

Estimated Precipitation	Units = cm	Units = inches
January:	6.83	2.66
February:	6.47	2.52
March:	7.26	2.83
April:	7.93	3.09
May:	8.14	3.17
June:	8.50	3.32
July:	9.05	3.53
August:	9.02	3.52
September:	8.74	3.41
October:	8.25	3.22
November:	8.87	3.46
December:	8.34	3.25
Annual:	97.39	37.98

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.57	29.18
February:	-0.30	31.46
March:	4.49	40.09
April:	12.28	54.11
May:	19.50	67.10
June:	24.54	76.18
July:	27.12	80.81
August:	25.93	78.67
September:	21.54	70.77
October:	15.66	60.19
November:	-10.97	12.25
December:	0.72	33.30
Minimum		
January:	-12.24	9.97
February:	-11.65	11.03
March:	-5.77	21.62
April:	0.45	32.81
May:	6.13	43.03
June:	11.49	52.68
July:	14.22	57.60
August:	13.26	55.86
September:	9.06	48.31
October:	3.57	38.43
November:	-1.28	29.70
December:	-8.77	16.21

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.18	6.40
Total Wet Sulfur:	7.18	6.40
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	7.37	6.56
Wet Nitrogen (NO3):	3.12	6.40
Wet Nitrogen (NH4):	1.61	6.40
Total Wet Nitrogen:	4.73	4.21
Dry Nitrogen (HNO3 vapor):	0.49	0.43
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.11
Total Dry Nitrogen:	0.63	0.56
Total Nitrogen Deposition:	5.36	4.77

State: Vermont

Site County: Addison

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307381

Latitude (Decimal Degrees): 43.98

Longitude (Decimal Degrees): 73.05

Elevation (meters): 609.60

Estimated Precipitation	Units = cm	Units = inches
January:	9.75	3.80
February:	9.50	3.70
March:	10.33	4.03
April:	10.34	4.03
May:	10.43	4.07
June:	10.98	4.28
July:	11.38	4.44
August:	11.58	4.52
September:	11.16	4.35
October:	10.70	4.17
November:	12.29	4.79
December:	11.74	4.58
Annual:	130.18	50.77

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.44	24.00
February:	-3.03	26.54
March:	1.87	35.36
April:	9.48	49.07
May:	17.29	63.12
June:	22.05	71.69
July:	24.15	75.47
August:	22.86	73.15
September:	18.61	65.51
October:	12.97	55.34
November:	-14.21	6.42
December:	-2.40	27.67
Minimum		
January:	-16.36	2.55
February:	-16.04	3.13
March:	-9.88	14.22
April:	-2.95	26.68
May:	2.96	37.33
June:	8.20	46.76
July:	10.39	50.70
August:	9.42	48.96
September:	5.43	41.78
October:	0.12	32.21
November:	-4.74	23.48
December:	-12.77	9.01

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.49	8.45
Total Wet Sulfur:	9.49	8.45
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	9.67	8.61
Wet Nitrogen (NO3):	4.12	8.45
Wet Nitrogen (NH4):	2.15	8.45
Total Wet Nitrogen:	6.27	5.58
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.60	0.53
Total Nitrogen Deposition:	6.86	6.11

State: Vermont

Site County: Addison

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4307384

Latitude (Decimal Degrees): 43.96

Longitude (Decimal Degrees): 73.39

Elevation (meters): 0.00

Estimated Precipitation	Units = cm	Units = inches
January:	5.45	2.13
February:	5.09	1.99
March:	5.74	2.24
April:	6.80	2.65
May:	7.17	2.80
June:	7.61	2.97
July:	8.21	3.20
August:	7.96	3.11
September:	7.74	3.02
October:	7.23	2.82
November:	7.40	2.88
December:	6.81	2.66
Annual:	83.20	32.45

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.02	30.17
February:	0.22	32.39
March:	5.06	41.11
April:	12.92	55.26
May:	20.08	68.14
June:	25.26	77.47
July:	27.99	82.38
August:	26.80	80.24
September:	22.34	72.22
October:	16.34	61.42
November:	-10.33	13.41
December:	1.37	34.47
Minimum		
January:	-11.39	11.51
February:	-10.70	12.74
March:	-4.77	23.42
April:	1.36	34.44
May:	7.00	44.60
June:	12.43	54.38
July:	15.31	59.56
August:	14.31	57.76
September:	10.04	50.07
October:	4.52	40.14
November:	-0.37	31.34
December:	-7.86	17.86

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.22	5.54
Total Wet Sulfur:	6.22	5.54
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	6.40	5.70
Wet Nitrogen (NO3):	2.71	5.54
Wet Nitrogen (NH4):	1.43	5.54
Total Wet Nitrogen:	4.14	3.68
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.60	0.53
Total Nitrogen Deposition:	4.74	4.22

State: Vermont

Site County: Essex

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407146

Latitude (Decimal Degrees): 44.44

Longitude (Decimal Degrees): 71.69

Elevation (meters): 274.32

Estimated Precipitation	Units = cm	Units = inches
January:	7.90	3.08
February:	7.55	2.94
March:	8.09	3.16
April:	8.53	3.32
May:	8.78	3.42
June:	9.14	3.57
July:	9.83	3.83
August:	9.69	3.78
September:	9.36	3.65
October:	9.13	3.56
November:	10.13	3.95
December:	9.65	3.76
Annual:	107.79	42.04

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.15	26.32
February:	-1.77	28.82
March:	3.10	37.59
April:	10.70	51.26
May:	18.40	65.12
June:	23.40	74.12
July:	25.87	78.57
August:	24.59	76.26
September:	20.08	68.15
October:	14.22	57.60
November:	-12.88	8.81
December:	-1.01	30.18
Minimum		
January:	-14.72	5.50
February:	-14.16	6.51
March:	-7.84	17.88
April:	-1.26	29.73
May:	4.57	40.23
June:	9.92	49.85
July:	12.53	54.55
August:	11.48	52.67
September:	7.23	45.01
October:	1.89	35.41
November:	-3.02	26.57
December:	-11.16	11.90

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.07	6.30
Total Wet Sulfur:	7.07	6.30
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.23	6.44
Wet Nitrogen (NO3):	3.03	6.30
Wet Nitrogen (NH4):	1.55	6.30
Total Wet Nitrogen:	4.58	4.08
Dry Nitrogen (HNO3 vapor):	0.41	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.54	0.48
Total Nitrogen Deposition:	5.11	4.55

State: Vermont

Site County: Caledonia

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407167

Latitude (Decimal Degrees): 44.64

Longitude (Decimal Degrees): 71.87

Elevation (meters): 457.20

Estimated Precipitation	Units = cm	Units = inches
January:	8.77	3.42
February:	8.49	3.31
March:	8.98	3.50
April:	9.27	3.62
May:	9.55	3.73
June:	10.10	3.94
July:	10.70	4.17
August:	10.58	4.13
September:	10.20	3.98
October:	9.95	3.88
November:	11.24	4.39
December:	10.71	4.18
Annual:	118.55	46.23

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.49	23.91
February:	-3.05	26.52
March:	1.92	35.46
April:	9.47	49.05
May:	17.46	63.43
June:	22.38	72.28
July:	24.65	76.37
August:	23.32	73.98
September:	18.87	65.96
October:	13.08	55.54
November:	-14.36	6.16
December:	-2.43	27.62
Minimum		
January:	-16.57	2.18
February:	-16.12	2.99
March:	-9.63	14.67
April:	-2.69	27.15
May:	3.26	37.87
June:	8.57	47.43
July:	10.94	51.69
August:	9.88	49.79
September:	5.71	42.28
October:	0.46	32.82
November:	-4.47	23.95
December:	-12.91	8.77

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.90	7.03
Total Wet Sulfur:	7.90	7.03
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	8.05	7.17
Wet Nitrogen (NO3):	3.39	7.03
Wet Nitrogen (NH4):	1.78	7.03
Total Wet Nitrogen:	5.17	4.60
Dry Nitrogen (HNO3 vapor):	0.39	0.35
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.51	0.45
Total Nitrogen Deposition:	5.68	5.05

State: Vermont

Site County: Essex

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407176

Latitude (Decimal Degrees): 44.86

Longitude (Decimal Degrees): 71.71

Elevation (meters): 457.20

Estimated Precipitation	Units = cm	Units = inches
January:	8.65	3.37
February:	8.37	3.26
March:	8.76	3.42
April:	9.12	3.56
May:	9.47	3.69
June:	10.07	3.93
July:	10.70	4.17
August:	10.49	4.09
September:	10.11	3.94
October:	9.90	3.86
November:	11.15	4.35
December:	10.60	4.13
Annual:	117.38	45.78

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.80	23.36
February:	-3.33	26.01
March:	1.68	35.03
April:	9.22	48.60
May:	17.31	63.16
June:	22.26	72.06
July:	24.53	76.15
August:	23.18	73.72
September:	18.69	65.64
October:	12.87	55.17
November:	-14.70	5.53
December:	-2.74	27.07
Minimum		
January:	-17.01	1.39
February:	-16.55	2.22
March:	-9.94	14.11
April:	-2.91	26.75
May:	3.08	37.54
June:	8.40	47.12
July:	10.76	51.36
August:	9.67	49.41
September:	5.48	41.86
October:	0.26	32.46
November:	-4.70	23.54
December:	-13.29	8.08

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.72	6.87
Total Wet Sulfur:	7.72	6.87
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.15	0.13
Total Dry Sulfur:	0.15	0.13
Total Sulfur Deposition:	7.87	7.00
Wet Nitrogen (NO3):	3.30	6.87
Wet Nitrogen (NH4):	1.76	6.87
Total Wet Nitrogen:	5.06	4.51
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	5.54	4.93

State: Vermont

Site County: Caledonia

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407222

Latitude (Decimal Degrees): 44.21

Longitude (Decimal Degrees): 72.20

Elevation (meters):

Estimated Precipitation	Units = cm	Units = inches
January:		
February:		
March:		
April:		
May:		
June:		
July:		
August:		
September:		
October:		
November:		
December:		
Annual:		

Estimated Temperature	Units = C	Units = F
Maximum		
January:		
February:		
March:		
April:		
May:		
June:		
July:		
August:		
September:		
October:		
November:		
December:		
Minimum		
January:		
February:		
March:		
April:		
May:		
June:		
July:		
August:		
September:		
October:		
November:		
December:		

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):		
Total Wet Sulfur:		
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:		
Wet Nitrogen (NO3):		
Wet Nitrogen (NH4):		
Total Wet Nitrogen:		
Dry Nitrogen (HNO3 vapor):	0.44	0.39
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.57	0.50
Total Nitrogen Deposition:		

State: Vermont

Site County: Washington

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407225

Latitude (Decimal Degrees): 44.20

Longitude (Decimal Degrees): 72.54

Elevation (meters): 304.80

Estimated Precipitation	Units = cm	Units = inches
January:	7.79	3.04
February:	7.47	2.91
March:	8.12	3.17
April:	8.60	3.35
May:	8.84	3.45
June:	9.30	3.63
July:	9.88	3.85
August:	9.80	3.82
September:	9.47	3.69
October:	9.10	3.55
November:	10.05	3.92
December:	9.51	3.71
Annual:	107.92	42.09

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.03	26.54
February:	-1.68	28.98
March:	3.20	37.77
April:	10.88	51.58
May:	18.48	65.27
June:	23.46	74.23
July:	25.88	78.59
August:	24.62	76.32
September:	20.20	68.37
October:	14.37	57.86
November:	-12.67	9.20
December:	-0.86	30.46
Minimum		
January:	-14.41	6.07
February:	-13.89	7.00
March:	-7.70	18.14
April:	-1.12	29.98
May:	4.69	40.45
June:	10.03	50.05
July:	12.58	54.65
August:	11.57	52.82
September:	7.39	45.30
October:	2.01	35.62
November:	-2.88	26.82
December:	-10.84	12.48

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.58	6.75
Total Wet Sulfur:	7.58	6.75
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	7.75	6.90
Wet Nitrogen (NO3):	3.27	6.75
Wet Nitrogen (NH4):	1.71	6.75
Total Wet Nitrogen:	4.98	4.43
Dry Nitrogen (HNO3 vapor):	0.44	0.39
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.57	0.50
Total Nitrogen Deposition:	5.54	4.94

State: Vermont

Site County: Washington

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407228

Latitude (Decimal Degrees): 44.19

Longitude (Decimal Degrees): 72.89

Elevation (meters): 518.16

Estimated Precipitation	Units = cm	Units = inches
January:	9.00	3.51
February:	8.74	3.41
March:	9.45	3.68
April:	9.67	3.77
May:	9.86	3.85
June:	10.45	4.08
July:	10.91	4.25
August:	10.95	4.27
September:	10.57	4.12
October:	10.14	3.96
November:	11.49	4.48
December:	10.92	4.26
Annual:	122.15	47.64

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.24	24.37
February:	-2.83	26.90
March:	2.10	35.79
April:	9.74	49.52
May:	17.55	63.60
June:	22.40	72.32
July:	24.59	76.27
August:	23.30	73.94
September:	18.99	66.18
October:	13.26	55.87
November:	-13.98	6.83
December:	-2.15	28.13
Minimum		
January:	-16.06	3.09
February:	-15.68	3.78
March:	-9.43	15.02
April:	-2.54	27.43
May:	3.37	38.07
June:	8.65	47.57
July:	10.93	51.68
August:	9.94	49.89
September:	5.88	42.58
October:	0.57	33.02
November:	-4.32	24.23
December:	-12.44	9.61

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.81	7.84
Total Wet Sulfur:	8.81	7.84
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.98	7.99
Wet Nitrogen (NO3):	3.81	7.84
Wet Nitrogen (NH4):	2.01	7.84
Total Wet Nitrogen:	5.83	5.19
Dry Nitrogen (HNO3 vapor):	0.44	0.39
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.57	0.51
Total Nitrogen Deposition:	6.39	5.69

State: Vermont

Site County: Caledonia

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407241

Latitude (Decimal Degrees): 44.43

Longitude (Decimal Degrees): 72.03

Elevation (meters): 0.00

Estimated Precipitation	Units = cm	Units = inches
January:	5.84	2.28
February:	5.45	2.13
March:	5.91	2.30
April:	6.86	2.68
May:	7.26	2.83
June:	7.61	2.97
July:	8.37	3.27
August:	8.02	3.13
September:	7.77	3.03
October:	7.49	2.92
November:	7.81	3.05
December:	7.30	2.85
Annual:	85.71	33.43

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-1.62	29.08
February:	-0.32	31.43
March:	4.55	40.18
April:	12.27	54.09
May:	19.67	67.41
June:	24.87	76.77
July:	27.62	81.72
August:	26.39	79.49
September:	21.79	71.23
October:	15.77	60.38
November:	-11.12	11.98
December:	0.69	33.25
Minimum		
January:	-12.45	9.59
February:	-11.73	10.88
March:	-5.52	22.06
April:	0.71	33.28
May:	6.42	43.56
June:	11.86	53.35
July:	14.77	58.59
August:	13.71	56.68
September:	9.34	48.82
October:	3.91	39.04
November:	-1.02	30.17
December:	-8.91	15.97

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	5.78	5.15
Total Wet Sulfur:	5.78	5.15
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	5.95	5.29
Wet Nitrogen (NO3):	2.48	5.15
Wet Nitrogen (NH4):	1.29	5.15
Total Wet Nitrogen:	3.78	3.36
Dry Nitrogen (HNO3 vapor):	0.41	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.54	0.48
Total Nitrogen Deposition:	4.31	3.84

State: Vermont

Site County: Washington

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407244

Latitude (Decimal Degrees): 44.42

Longitude (Decimal Degrees): 72.38

Elevation (meters): 457.20

Estimated Precipitation	Units = cm	Units = inches
January:	8.68	3.39
February:	8.40	3.28
March:	8.99	3.51
April:	9.30	3.63
May:	9.55	3.72
June:	10.10	3.94
July:	10.65	4.15
August:	10.59	4.13
September:	10.21	3.98
October:	9.88	3.85
November:	11.13	4.34
December:	10.58	4.12
Annual:	118.06	46.04

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.20	24.45
February:	-2.78	27.00
March:	2.17	35.91
April:	9.77	49.59
May:	17.64	63.76
June:	22.55	72.59
July:	24.81	76.66
August:	23.51	74.31
September:	19.11	66.40
October:	13.34	56.00
November:	-13.98	6.84
December:	-2.11	28.21
Minimum		
January:	-16.07	3.07
February:	-15.64	3.86
March:	-9.28	15.30
April:	-2.40	27.67
May:	3.51	38.33
June:	8.82	47.87
July:	11.18	52.12
August:	10.15	50.27
September:	6.02	42.84
October:	0.73	33.31
November:	-4.18	24.47
December:	-12.43	9.62

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.19	7.29
Total Wet Sulfur:	8.19	7.29
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.15
Total Dry Sulfur:	0.16	0.15
Total Sulfur Deposition:	8.35	7.44
Wet Nitrogen (NO3):	3.53	7.29
Wet Nitrogen (NH4):	1.86	7.29
Total Wet Nitrogen:	5.39	4.80
Dry Nitrogen (HNO3 vapor):	0.41	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.54	0.48
Total Nitrogen Deposition:	5.93	5.28

State: Vermont

Site County: Washington

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407246

Latitude (Decimal Degrees): 44.41

Longitude (Decimal Degrees): 72.73

Elevation (meters): 304.80

Estimated Precipitation	Units = cm	Units = inches
January:	7.44	2.90
February:	7.15	2.79
March:	7.69	3.00
April:	8.32	3.24
May:	8.67	3.38
June:	9.24	3.61
July:	9.82	3.83
August:	9.62	3.75
September:	9.30	3.63
October:	8.91	3.48
November:	9.75	3.80
December:	9.16	3.57
Annual:	105.07	40.98

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.35	25.98
February:	-1.98	28.44
March:	2.98	37.36
April:	10.67	51.20
May:	18.37	65.06
June:	23.39	74.10
July:	25.80	78.44
August:	24.52	76.14
September:	20.09	68.16
October:	14.22	57.60
November:	-12.99	8.62
December:	-1.15	29.94
Minimum		
January:	-14.78	5.39
February:	-14.26	6.33
March:	-7.97	17.66
April:	-1.28	29.70
May:	4.58	40.24
June:	9.93	49.88
July:	12.45	54.41
August:	11.42	52.55
September:	7.23	45.02
October:	1.88	35.38
November:	-3.04	26.53
December:	-11.13	11.96

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.48	6.66
Total Wet Sulfur:	7.48	6.66
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	7.65	6.81
Wet Nitrogen (NO3):	3.24	6.66
Wet Nitrogen (NH4):	1.73	6.66
Total Wet Nitrogen:	4.96	4.42
Dry Nitrogen (HNO3 vapor):	0.41	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.54	0.48
Total Nitrogen Deposition:	5.50	4.90

State: Vermont

Site County: Lamoille

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407255

Latitude (Decimal Degrees): 44.62

Longitude (Decimal Degrees): 72.57

Elevation (meters): 365.76

Estimated Precipitation	Units = cm	Units = inches
January:	7.71	3.01
February:	7.45	2.90
March:	7.90	3.08
April:	8.51	3.32
May:	8.90	3.47
June:	9.55	3.72
July:	10.12	3.95
August:	9.88	3.85
September:	9.55	3.72
October:	9.19	3.58
November:	10.13	3.95
December:	9.52	3.71
Annual:	108.40	42.28

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.99	24.81
February:	-2.59	27.34
March:	2.42	36.35
April:	10.07	50.13
May:	17.94	64.29
June:	22.95	73.31
July:	25.30	77.54
August:	23.99	75.18
September:	19.55	67.18
October:	13.68	56.63
November:	-13.72	7.30
December:	-1.83	28.70
Minimum		
January:	-15.71	3.72
February:	-15.22	4.61
March:	-8.78	16.19
April:	-1.93	28.53
May:	3.99	39.19
June:	9.34	48.82
July:	11.78	53.20
August:	10.72	51.30
September:	6.55	43.78
October:	1.24	34.24
November:	-3.70	25.34
December:	-12.00	10.40

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.63	6.79
Total Wet Sulfur:	7.63	6.79
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.79	6.94
Wet Nitrogen (NO3):	3.29	6.79
Wet Nitrogen (NH4):	1.78	6.79
Total Wet Nitrogen:	5.07	4.52
Dry Nitrogen (HNO3 vapor):	0.39	0.35
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.51	0.45
Total Nitrogen Deposition:	5.58	4.97

State: Vermont

Site County: Chittenden

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407258

Latitude (Decimal Degrees): 44.61

Longitude (Decimal Degrees): 72.92

Elevation (meters): 304.80

Estimated Precipitation	Units = cm	Units = inches
January:	7.08	2.76
February:	6.82	2.66
March:	7.26	2.83
April:	8.04	3.14
May:	8.49	3.31
June:	9.19	3.58
July:	9.75	3.80
August:	9.45	3.69
September:	9.14	3.56
October:	8.73	3.40
November:	9.45	3.69
December:	8.81	3.44
Annual:	102.21	39.86

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.66	25.42
February:	-2.27	27.91
March:	2.75	36.95
April:	10.46	50.82
May:	18.25	64.85
June:	23.32	73.97
July:	25.72	78.29
August:	24.42	75.96
September:	19.98	67.96
October:	14.07	57.33
November:	-13.30	8.05
December:	-1.44	29.41
Minimum		
January:	-15.16	4.72
February:	-14.63	5.66
March:	-8.23	17.18
April:	-1.43	29.42
May:	4.46	40.02
June:	9.84	49.71
July:	12.32	54.18
August:	11.27	52.28
September:	7.08	44.74
October:	1.75	35.14
November:	-3.20	26.24
December:	-11.43	11.43

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.38	6.57
Total Wet Sulfur:	7.38	6.57
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.15
Total Dry Sulfur:	0.16	0.15
Total Sulfur Deposition:	7.55	6.72
Wet Nitrogen (NO3):	3.20	6.57
Wet Nitrogen (NH4):	1.75	6.57
Total Wet Nitrogen:	4.95	4.40
Dry Nitrogen (HNO3 vapor):	0.39	0.35
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.51	0.46
Total Nitrogen Deposition:	5.46	4.86

State: Vermont

Site County: Orleans

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407262

Latitude (Decimal Degrees): 44.64

Longitude (Decimal Degrees): 72.22

Elevation (meters): 518.16

Estimated Precipitation	Units = cm	Units = inches
January:	8.96	3.49
February:	8.70	3.39
March:	9.21	3.59
April:	9.49	3.70
May:	9.78	3.81
June:	10.41	4.06
July:	10.96	4.27
August:	10.85	4.23
September:	10.46	4.08
October:	10.16	3.96
November:	11.51	4.49
December:	10.93	4.26
Annual:	121.41	47.35

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.84	23.28
February:	-3.39	25.90
March:	1.61	34.90
April:	9.18	48.52
May:	17.22	63.00
June:	22.11	71.80
July:	24.31	75.75
August:	22.97	73.35
September:	18.57	65.42
October:	12.80	55.04
November:	-14.71	5.52
December:	-2.79	26.98
Minimum		
January:	-17.00	1.40
February:	-16.59	2.13
March:	-10.09	13.83
April:	-3.05	26.51
May:	2.93	37.28
June:	8.23	46.81
July:	10.51	50.92
August:	9.46	49.02
September:	5.34	41.60
October:	0.09	32.17
November:	-4.84	23.29
December:	-13.30	8.06

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.32	7.40
Total Wet Sulfur:	8.32	7.40
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	8.47	7.55
Wet Nitrogen (NO3):	3.58	7.40
Wet Nitrogen (NH4):	1.91	7.40
Total Wet Nitrogen:	5.49	4.89
Dry Nitrogen (HNO3 vapor):	0.39	0.35
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.51	0.45
Total Nitrogen Deposition:	6.00	5.34

State: Vermont

Site County: Orleans

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407271

Latitude (Decimal Degrees): 44.85

Longitude (Decimal Degrees): 72.06

Elevation (meters): 335.28

Estimated Precipitation	Units = cm	Units = inches
January:	7.60	2.96
February:	7.32	2.85
March:	7.67	2.99
April:	8.31	3.24
May:	8.74	3.41
June:	9.37	3.66
July:	10.02	3.91
August:	9.70	3.78
September:	9.36	3.65
October:	9.10	3.55
November:	10.01	3.90
December:	9.42	3.67
Annual:	106.62	41.58

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.12	24.58
February:	-2.69	27.15
March:	2.33	36.19
April:	9.94	49.90
May:	17.90	64.21
June:	22.94	73.29
July:	25.32	77.58
August:	24.00	75.20
September:	19.49	67.08
October:	13.59	56.46
November:	-13.91	6.97
December:	-1.97	28.45
Minimum		
January:	-15.96	3.26
February:	-15.44	4.21
March:	-8.88	16.01
April:	-2.00	28.40
May:	3.94	39.09
June:	9.30	48.75
July:	11.78	53.21
August:	10.69	51.25
September:	6.46	43.63
October:	1.19	34.14
November:	-3.78	25.20
December:	-12.24	9.97

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.21	6.42
Total Wet Sulfur:	7.21	6.42
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.15	0.14
Total Dry Sulfur:	0.15	0.14
Total Sulfur Deposition:	7.36	6.56
Wet Nitrogen (NO3):	3.10	6.42
Wet Nitrogen (NH4):	1.67	6.42
Total Wet Nitrogen:	4.77	4.25
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	5.25	4.67

State: Vermont

Site County: Orleans

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407274

Latitude (Decimal Degrees): 44.84

Longitude (Decimal Degrees): 72.41

Elevation (meters): 0.00

Estimated Precipitation	Units = cm	Units = inches
January:	5.13	2.00
February:	4.80	1.87
March:	5.05	1.97
April:	6.31	2.46
May:	6.91	2.69
June:	7.51	2.93
July:	8.25	3.22
August:	7.67	2.99
September:	7.44	2.90
October:	7.12	2.78
November:	7.22	2.81
December:	6.59	2.57
Annual:	80.00	31.20

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.24	27.96
February:	-0.92	30.35
March:	4.09	39.36
April:	11.85	53.33
May:	19.44	67.00
June:	24.73	76.51
July:	27.45	81.42
August:	26.18	79.13
September:	21.57	70.82
October:	15.47	59.85
November:	-11.76	10.83
December:	0.11	32.20
Minimum		
January:	-13.21	8.23
February:	-12.48	9.54
March:	-6.06	21.10
April:	0.40	32.71
May:	6.19	43.14
June:	11.67	53.00
July:	14.51	58.12
August:	13.41	56.14
September:	9.03	48.25
October:	3.64	38.56
November:	-1.34	29.58
December:	-9.49	14.91

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	5.56	4.95
Total Wet Sulfur:	5.56	4.95
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	5.72	5.09
Wet Nitrogen (NO3):	2.40	4.95
Wet Nitrogen (NH4):	1.31	4.95
Total Wet Nitrogen:	3.71	3.30
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	4.19	3.73

State: Vermont
 Plot Type: FHM
 State Plot Type

Site County: Franklin
 Site Town:
 Site Name:
 Site Number: 4407277

Photo #:
 Cell #:

Latitude (Decimal Degrees): 44.83
 Longitude (Decimal Degrees): 72.76

Elevation (meters): 243.84

Estimated Precipitation	Units = cm	Units = inches
January:	6.54	2.55
February:	6.28	2.45
March:	6.60	2.57
April:	7.55	2.94
May:	8.08	3.15
June:	8.82	3.44
July:	9.44	3.68
August:	9.00	3.51
September:	8.71	3.40
October:	8.34	3.25
November:	8.89	3.47
December:	8.23	3.21
Annual:	96.47	37.62

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.62	25.48
February:	-2.23	27.98
March:	2.83	37.09
April:	10.54	50.98
May:	18.38	65.08
June:	23.51	74.32
July:	25.97	78.75
August:	24.67	76.40
September:	20.17	68.30
October:	14.20	57.56
November:	-13.27	8.12
December:	-1.37	29.53
Minimum		
January:	-15.11	4.81
February:	-14.53	5.84
March:	-8.04	17.53
April:	-1.23	29.78
May:	4.67	40.40
June:	10.08	50.14
July:	12.62	54.72
August:	11.54	52.77
September:	7.30	45.13
October:	1.98	35.56
November:	-3.00	26.60
December:	-11.33	11.61

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.89	6.13
Total Wet Sulfur:	6.89	6.13
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.05	6.27
Wet Nitrogen (NO3):	2.98	6.13
Wet Nitrogen (NH4):	1.65	6.13
Total Wet Nitrogen:	4.63	4.12
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	5.11	4.55

State: Vermont

Site County: Addison

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407322

Latitude (Decimal Degrees): 44.18

Longitude (Decimal Degrees): 73.23

Elevation (meters): 91.44

Estimated Precipitation	Units = cm	Units = inches
January:	5.93	2.31
February:	5.60	2.18
March:	6.17	2.41
April:	7.16	2.79
May:	7.55	2.95
June:	8.08	3.15
July:	8.68	3.38
August:	8.40	3.28
September:	8.15	3.18
October:	7.67	2.99
November:	8.00	3.12
December:	7.40	2.88
Annual:	88.77	34.62

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.84	28.68
February:	-0.56	30.99
March:	4.34	39.82
April:	12.16	53.88
May:	19.51	67.12
June:	24.67	76.40
July:	27.29	81.13
August:	26.07	78.93
September:	21.62	70.91
October:	15.64	60.15
November:	-11.26	11.74
December:	0.50	32.90
Minimum		
January:	-12.56	9.39
February:	-11.92	10.54
March:	-5.84	21.49
April:	0.50	32.89
May:	6.22	43.19
June:	11.64	52.95
July:	14.40	57.91
August:	13.38	56.08
September:	9.13	48.43
October:	3.67	38.60
November:	-1.24	29.77
December:	-8.97	15.86

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.56	5.84
Total Wet Sulfur:	6.56	5.84
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.16
Total Dry Sulfur:	0.17	0.16
Total Sulfur Deposition:	6.74	6.00
Wet Nitrogen (NO3):	2.85	5.84
Wet Nitrogen (NH4):	1.52	5.84
Total Wet Nitrogen:	4.37	3.89
Dry Nitrogen (HNO3 vapor):	0.44	0.39
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.57	0.51
Total Nitrogen Deposition:	4.95	4.40

State: Vermont

Site County: Chittenden

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407341

Latitude (Decimal Degrees): 44.40

Longitude (Decimal Degrees): 73.08

Elevation (meters): 0.00

Estimated Precipitation	Units = cm	Units = inches
January:	5.18	2.02
February:	4.84	1.89
March:	5.29	2.06
April:	6.49	2.53
May:	6.99	2.73
June:	7.55	2.94
July:	8.20	3.20
August:	7.78	3.03
September:	7.55	2.95
October:	7.11	2.77
November:	7.20	2.81
December:	6.58	2.56
Annual:	80.75	31.49

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-1.64	29.06
February:	-0.36	31.36
March:	4.58	40.25
April:	12.41	54.34
May:	19.78	67.60
June:	25.02	77.04
July:	27.74	81.93
August:	26.51	79.72
September:	21.99	71.58
October:	15.93	60.68
November:	-11.03	12.15
December:	0.75	33.35
Minimum		
January:	-12.26	9.92
February:	-11.56	11.19
March:	-5.39	22.30
April:	0.91	33.64
May:	6.63	43.93
June:	12.09	53.76
July:	14.94	58.89
August:	13.89	57.00
September:	9.57	49.23
October:	4.12	39.41
November:	-0.82	30.52
December:	-8.63	16.47

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	5.90	5.26
Total Wet Sulfur:	5.90	5.26
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.07	5.41
Wet Nitrogen (NO3):	2.56	5.26
Wet Nitrogen (NH4):	1.38	5.26
Total Wet Nitrogen:	3.94	3.51
Dry Nitrogen (HNO3 vapor):	0.42	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.54	0.48
Total Nitrogen Deposition:	4.48	3.99

State: Vermont

Site County: Grand Isle

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407353

Latitude (Decimal Degrees): 44.60

Longitude (Decimal Degrees): 73.27

Elevation (meters): 0.00

Estimated Precipitation	Units = cm	Units = inches
January:	4.82	1.88
February:	4.52	1.76
March:	4.86	1.89
April:	6.21	2.42
May:	6.81	2.66
June:	7.49	2.92
July:	8.14	3.18
August:	7.60	2.96
September:	7.39	2.88
October:	6.92	2.70
November:	6.90	2.69
December:	6.22	2.43
Annual:	77.89	30.38

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.95	28.50
February:	-0.66	30.82
March:	4.35	39.84
April:	12.20	53.96
May:	19.66	67.39
June:	24.95	76.91
July:	27.66	81.78
August:	26.41	79.55
September:	21.88	71.38
October:	15.79	60.42
November:	-11.35	11.58
December:	0.46	32.83
Minimum		
January:	-12.64	9.25
February:	-11.93	10.52
March:	-5.65	21.82
April:	0.75	33.36
May:	6.51	43.72
June:	11.99	53.59
July:	14.81	58.66
August:	13.74	56.73
September:	9.42	48.96
October:	3.98	39.17
November:	-0.98	30.23
December:	-8.92	15.94

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	5.77	5.14
Total Wet Sulfur:	5.77	5.14
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	5.94	5.29
Wet Nitrogen (NO3):	2.51	5.14
Wet Nitrogen (NH4):	1.39	5.14
Total Wet Nitrogen:	3.89	3.47
Dry Nitrogen (HNO3 vapor):	0.39	0.35
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.51	0.46
Total Nitrogen Deposition:	4.41	3.92

State: Vermont

Site County: Franklin

Photo #:

Plot Type: FHM

Site Town:

Cell #:

State Plot Type

Site Name:

Site Number: 4407371

Latitude (Decimal Degrees): 44.82

Longitude (Decimal Degrees): 73.11

Elevation (meters): 0.00

Estimated Precipitation	Units = cm	Units = inches
January:	4.68	1.83
February:	4.39	1.71
March:	4.63	1.81
April:	6.06	2.36
May:	6.73	2.62
June:	7.46	2.91
July:	8.14	3.17
August:	7.51	2.93
September:	7.29	2.84
October:	6.87	2.68
November:	6.81	2.65
December:	6.11	2.38
Annual:	76.68	29.90

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.25	27.94
February:	-0.94	30.30
March:	4.11	39.40
April:	11.95	53.50
May:	19.51	67.12
June:	24.83	76.69
July:	27.53	81.56
August:	26.27	79.29
September:	21.70	71.06
October:	15.58	60.05
November:	-11.70	10.94
December:	0.15	32.27
Minimum		
January:	-13.08	8.46
February:	-12.36	9.75
March:	-5.96	21.26
April:	0.53	32.95
May:	6.32	43.38
June:	11.82	53.27
July:	14.63	58.33
August:	13.53	56.35
September:	9.19	48.54
October:	3.78	38.80
November:	-1.21	29.82
December:	-9.31	15.25

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	5.62	5.00
Total Wet Sulfur:	5.62	5.00
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	5.78	5.15
Wet Nitrogen (NO3):	2.44	5.00
Wet Nitrogen (NH4):	1.36	5.00
Total Wet Nitrogen:	3.80	3.38
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	4.28	3.81

North American Maple Project Plots (NAMP)

State: Vermont

Site County: Orleans

Photo #:

Plot Type: NAMP

Site Town: Glover

Cell #:

State Plot Type

Site Name:

Site Number: 1

Latitude (Decimal Degrees): 44.70

Longitude (Decimal Degrees): 72.21

Elevation (meters): 420.00

Estimated Precipitation	Units = cm	Units = inches
January:	8.24	3.21
February:	7.97	3.11
March:	8.42	3.28
April:	8.88	3.46
May:	9.23	3.60
June:	9.86	3.84
July:	10.45	4.08
August:	10.24	4.00
September:	9.88	3.85
October:	9.59	3.74
November:	10.70	4.17
December:	10.12	3.95
Annual:	113.58	44.30

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.39	24.11
February:	-2.95	26.69
March:	2.05	35.70
April:	9.65	49.38
May:	17.62	63.72
June:	22.59	72.66
July:	24.89	76.80
August:	23.56	74.41
September:	19.11	66.40
October:	13.28	55.90
November:	-14.20	6.45
December:	-2.28	27.90
Minimum		
January:	-16.34	2.59
February:	-15.87	3.44
March:	-9.37	15.14
April:	-2.43	27.63
May:	3.52	38.34
June:	8.85	47.94
July:	11.24	52.23
August:	10.18	50.32
September:	6.00	42.80
October:	0.74	33.32
November:	-4.21	24.42
December:	-12.63	9.27

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.77	6.92
Total Wet Sulfur:	7.77	6.92
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.93	7.06
Wet Nitrogen (NO3):	3.34	6.92
Wet Nitrogen (NH4):	1.79	6.92
Total Wet Nitrogen:	5.14	4.57
Dry Nitrogen (HNO3 vapor):	0.38	0.34
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.50	0.44
Total Nitrogen Deposition:	5.64	5.02

State: Vermont

Site County: Franklin

Photo #:

Plot Type: NAMP

Site Town: Bakersfield

Cell #:

State Plot Type

Site Name:

Site Number: 10

Latitude (Decimal Degrees): 44.83

Longitude (Decimal Degrees): 72.70

Elevation (meters): 360.00

Estimated Precipitation	Units = cm	Units = inches
January:	7.35	2.87
February:	7.11	2.77
March:	7.46	2.91
April:	8.21	3.20
May:	8.70	3.39
June:	9.47	3.69
July:	10.04	3.92
August:	9.69	3.78
September:	9.36	3.65
October:	9.00	3.51
November:	9.81	3.83
December:	9.16	3.57
Annual:	105.37	41.09

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.28	24.30
February:	-2.86	26.86
March:	2.22	35.99
April:	9.89	49.80
May:	17.85	64.12
June:	22.90	73.22
July:	25.24	77.44
August:	23.92	75.05
September:	19.46	67.02
October:	13.56	56.40
November:	-14.01	6.78
December:	-2.09	28.23
Minimum		
January:	-16.05	3.10
February:	-15.55	4.01
March:	-9.01	15.78
April:	-2.05	28.30
May:	3.90	39.02
June:	9.27	48.69
July:	11.69	53.04
August:	10.61	51.09
September:	6.42	43.55
October:	1.14	34.05
November:	-3.83	25.10
December:	-12.27	9.92

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.49	6.67
Total Wet Sulfur:	7.49	6.67
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.65	6.81
Wet Nitrogen (NO3):	3.24	6.67
Wet Nitrogen (NH4):	1.79	6.67
Total Wet Nitrogen:	5.03	4.47
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	5.51	4.90

State: Vermont

Site County: Franklin

Photo #:

Plot Type: NAMP

Site Town: St. Albans

Cell #:

State Plot Type

Site Name:

Site Number: 11

Latitude (Decimal Degrees): 44.79

Longitude (Decimal Degrees): 73.07

Elevation (meters): 260.00

Estimated Precipitation	Units = cm	Units = inches
January:	6.48	2.53
February:	6.24	2.43
March:	6.57	2.56
April:	7.55	2.95
May:	8.10	3.16
June:	8.90	3.47
July:	9.48	3.70
August:	9.04	3.53
September:	8.75	3.41
October:	8.33	3.25
November:	8.86	3.45
December:	8.17	3.18
Annual:	96.46	37.62

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.68	25.38
February:	-2.30	27.86
March:	2.78	37.01
April:	10.52	50.94
May:	18.35	65.03
June:	23.48	74.27
July:	25.92	78.66
August:	24.62	76.31
September:	20.15	68.26
October:	14.18	57.53
November:	-13.30	8.06
December:	-1.42	29.45
Minimum		
January:	-15.13	4.77
February:	-14.57	5.77
March:	-8.10	17.43
April:	-1.27	29.72
May:	4.64	40.35
June:	10.05	50.10
July:	12.56	54.61
August:	11.48	52.67
September:	7.27	45.08
October:	1.94	35.50
November:	-3.03	26.54
December:	-11.34	11.60

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.05	6.27
Total Wet Sulfur:	7.05	6.27
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.21	6.42
Wet Nitrogen (NO3):	3.05	6.27
Wet Nitrogen (NH4):	1.70	6.27
Total Wet Nitrogen:	4.76	4.24
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.49	0.43
Total Nitrogen Deposition:	5.24	4.67

State: Vermont

Site County: Lamoille

Photo #:

Plot Type: NAMP

Site Town: Johnson

Cell #:

State Plot Type

Site Name:

Site Number: 12

Latitude (Decimal Degrees): 44.59

Longitude (Decimal Degrees): 72.69

Elevation (meters): 480.00

Estimated Precipitation	Units = cm	Units = inches
January:	8.44	3.29
February:	8.20	3.20
March:	8.70	3.39
April:	9.14	3.56
May:	9.48	3.70
June:	10.18	3.97
July:	10.69	4.17
August:	10.54	4.11
September:	10.17	3.97
October:	9.79	3.82
November:	10.97	4.28
December:	10.35	4.04
Annual:	116.64	45.49

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.59	23.74
February:	-3.16	26.31
March:	1.86	35.35
April:	9.49	49.08
May:	17.46	63.43
June:	22.39	72.30
July:	24.62	76.31
August:	23.29	73.93
September:	18.91	66.03
October:	13.11	55.60
November:	-14.38	6.12
December:	-2.48	27.53
Minimum		
January:	-16.55	2.21
February:	-16.12	2.98
March:	-9.67	14.59
April:	-2.67	27.20
May:	3.30	37.93
June:	8.61	47.50
July:	10.91	51.64
August:	9.87	49.76
September:	5.75	42.36
October:	0.48	32.87
November:	-4.45	23.99
December:	-12.82	8.92

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.28	7.37
Total Wet Sulfur:	8.28	7.37
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.15
Total Dry Sulfur:	0.16	0.15
Total Sulfur Deposition:	8.45	7.52
Wet Nitrogen (NO3):	3.58	7.37
Wet Nitrogen (NH4):	1.94	7.37
Total Wet Nitrogen:	5.52	4.91
Dry Nitrogen (HNO3 vapor):	0.40	0.35
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.51	0.46
Total Nitrogen Deposition:	6.03	5.37

State: Vermont

Site County: Franklin

Photo #:

Plot Type: NAMP

Site Town: Bakersfield

Cell #:

State Plot Type

Site Name:

Site Number: 13

Latitude (Decimal Degrees): 44.76

Longitude (Decimal Degrees): 72.80

Elevation (meters): 340.00

Estimated Precipitation	Units = cm	Units = Inches
January:	7.24	2.82
February:	7.00	2.73
March:	7.38	2.88
April:	8.14	3.18
May:	8.62	3.36
June:	9.36	3.65
July:	9.93	3.87
August:	9.60	3.74
September:	9.27	3.62
October:	8.89	3.47
November:	9.67	3.77
December:	9.02	3.52
Annual:	104.13	40.61

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.06	24.70
February:	-2.65	27.23
March:	2.41	36.33
April:	10.09	50.17
May:	17.99	64.39
June:	23.05	73.49
July:	25.42	77.75
August:	24.10	75.38
September:	19.65	67.36
October:	13.74	56.74
November:	-13.76	7.24
December:	-1.86	28.65
Minimum		
January:	-15.73	3.68
February:	-15.22	4.60
March:	-8.73	16.28
April:	-1.83	28.71
May:	4.10	39.38
June:	9.48	49.06
July:	11.92	53.45
August:	10.85	51.52
September:	6.66	43.98
October:	1.36	34.45
November:	-3.60	25.51
December:	-11.96	10.47

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.45	6.64
Total Wet Sulfur:	7.45	6.64
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.62	6.78
Wet Nitrogen (NO3):	3.22	6.64
Wet Nitrogen (NH4):	1.78	6.64
Total Wet Nitrogen:	5.00	4.45
Dry Nitrogen (HNO3 vapor):	0.38	0.34
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.49	0.44
Total Nitrogen Deposition:	5.49	4.89

State: Vermont

Site County: Chittenden

Photo #:

Plot Type: NAMP

Site Town: Underhill

Cell #:

State Plot Type

Site Name:

Site Number: 14

Latitude (Decimal Degrees): 44.53

Longitude (Decimal Degrees): 72.87

Elevation (meters): 410.00

Estimated Precipitation	Units = cm	Units = inches
January:	7.92	3.09
February:	7.67	2.99
March:	8.18	3.19
April:	8.73	3.41
May:	9.10	3.55
June:	9.79	3.82
July:	10.31	4.02
August:	10.12	3.95
September:	9.78	3.81
October:	9.37	3.66
November:	10.37	4.04
December:	9.75	3.80
Annual:	111.08	43.32

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.12	24.58
February:	-2.72	27.11
March:	2.29	36.13
April:	9.96	49.93
May:	17.83	64.09
June:	22.80	73.05
July:	25.10	77.18
August:	23.79	74.83
September:	19.40	66.91
October:	13.56	56.41
November:	-13.84	7.09
December:	-1.97	28.46
Minimum		
January:	-15.85	3.47
February:	-15.39	4.30
March:	-9.00	15.80
April:	-2.10	28.22
May:	3.82	38.88
June:	9.16	48.49
July:	11.54	52.77
August:	10.50	50.90
September:	6.36	43.45
October:	1.06	33.90
November:	-3.88	25.02
December:	-12.14	10.16

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.99	7.12
Total Wet Sulfur:	7.99	7.12
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.16	7.26
Wet Nitrogen (NO3):	3.46	7.12
Wet Nitrogen (NH4):	1.88	7.12
Total Wet Nitrogen:	5.34	4.75
Dry Nitrogen (HNO3 vapor):	0.40	0.36
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.52	0.47
Total Nitrogen Deposition:	5.86	5.22

State: Vermont

Site County: Bennington

Photo #:

Plot Type: NAMP

Site Town: Rupert

Cell #:

State Plot Type

Site Name:

Site Number: 15

Latitude (Decimal Degrees): 43.26

Longitude (Decimal Degrees): 73.17

Elevation (meters): 580.00

Estimated Precipitation	Units = cm	Units = inches
January:	10.27	4.01
February:	9.95	3.88
March:	11.12	4.34
April:	10.84	4.23
May:	10.67	4.16
June:	10.95	4.27
July:	11.31	4.41
August:	11.82	4.61
September:	11.40	4.45
October:	10.88	4.24
November:	12.63	4.92
December:	12.18	4.75
Annual:	134.03	52.27

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.23	26.19
February:	-1.89	28.60
March:	2.82	37.08
April:	10.46	50.82
May:	17.89	64.20
June:	22.56	72.60
July:	24.70	76.46
August:	23.49	74.27
September:	19.32	66.77
October:	13.75	56.76
November:	-12.87	8.83
December:	-1.19	29.86
Minimum		
January:	-14.71	5.52
February:	-14.39	6.09
March:	-8.63	16.46
April:	-2.07	28.28
May:	3.71	38.67
June:	8.90	48.01
July:	11.19	52.14
August:	10.30	50.55
September:	6.35	43.43
October:	0.93	33.68
November:	-3.83	25.10
December:	-11.34	11.58

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.87	8.78
Total Wet Sulfur:	9.87	8.78
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	10.06	8.95
Wet Nitrogen (NO3):	4.28	8.78
Wet Nitrogen (NH4):	2.12	8.78
Total Wet Nitrogen:	6.40	5.70
Dry Nitrogen (HNO3 vapor):	0.54	0.48
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.70	0.62
Total Nitrogen Deposition:	7.10	6.32

State: Vermont

Site County: Rutland

Photo #:

Plot Type: NAMP

Site Town: Shrewsbury

Cell #:

State Plot Type

Site Name:

Site Number: 16

Latitude (Decimal Degrees): 43.48

Longitude (Decimal Degrees): 72.92

Elevation (meters): 500.00

Estimated Precipitation	Units = cm	Units = inches
January:	9.66	3.77
February:	9.32	3.64
March:	10.37	4.04
April:	10.27	4.00
May:	10.19	3.98
June:	10.49	4.09
July:	10.91	4.26
August:	11.28	4.40
September:	10.89	4.25
October:	10.42	4.06
November:	11.97	4.67
December:	11.51	4.49
Annual:	127.28	49.64

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.09	26.43
February:	-1.75	28.85
March:	2.99	37.38
April:	10.63	51.13
May:	18.09	64.56
June:	22.83	73.10
July:	25.06	77.12
August:	23.84	74.91
September:	19.60	67.28
October:	13.97	57.14
November:	-12.73	9.08
December:	-1.02	30.16
Minimum		
January:	-14.53	5.85
February:	-14.15	6.52
March:	-8.30	17.06
April:	-1.76	28.84
May:	4.02	39.23
June:	9.25	48.64
July:	11.62	52.92
August:	10.71	51.27
September:	6.69	44.04
October:	1.28	34.30
November:	-3.52	25.67
December:	-11.13	11.97

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.20	8.19
Total Wet Sulfur:	9.20	8.19
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	9.38	8.35
Wet Nitrogen (NO3):	3.98	8.19
Wet Nitrogen (NH4):	1.99	8.19
Total Wet Nitrogen:	5.97	5.31
Dry Nitrogen (HNO3 vapor):	0.52	0.46
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.11
Total Dry Nitrogen:	0.67	0.59
Total Nitrogen Deposition:	6.63	5.91

State: Vermont

Site County: Rutland

Photo #:

Plot Type: NAMP

Site Town: Danby

Cell #:

State Plot Type

Site Name:

Site Number: 17

Latitude (Decimal Degrees): 43.35

Longitude (Decimal Degrees): 73.06

Elevation (meters): 460.00

Estimated Precipitation	Units = cm	Units = inches
January:	9.45	3.68
February:	9.10	3.55
March:	10.19	3.97
April:	10.12	3.95
May:	10.03	3.91
June:	10.28	4.01
July:	10.70	4.17
August:	11.09	4.33
September:	10.72	4.18
October:	10.22	3.99
November:	11.69	4.56
December:	11.24	4.38
Annual:	124.83	48.68

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.68	27.17
February:	-1.36	29.55
March:	3.35	38.03
April:	11.01	51.83
May:	18.37	65.06
June:	23.12	73.62
July:	25.39	77.71
August:	24.19	75.54
September:	19.96	67.92
October:	14.32	57.77
November:	-12.26	9.92
December:	-0.58	30.95
Minimum		
January:	-13.93	6.92
February:	-13.54	7.63
March:	-7.77	18.01
April:	-1.33	29.60
May:	4.40	39.92
June:	9.63	49.34
July:	12.06	53.71
August:	11.16	52.09
September:	7.14	44.85
October:	1.70	35.05
November:	-3.09	26.44
December:	-10.56	12.98

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.11	8.11
Total Wet Sulfur:	9.11	8.11
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	9.30	8.28
Wet Nitrogen (NO3):	3.95	8.11
Wet Nitrogen (NH4):	1.96	8.11
Total Wet Nitrogen:	5.91	5.26
Dry Nitrogen (HNO3 vapor):	0.53	0.47
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.68	0.61
Total Nitrogen Deposition:	6.59	5.87

State: Vermont

Site County: Bennington

Photo #:

Plot Type: NAMP

Site Town: Rupert

Cell #:

State Plot Type

Site Name:

Site Number: 18

Latitude (Decimal Degrees): 43.26

Longitude (Decimal Degrees): 73.16

Elevation (meters): 670.00

Estimated Precipitation	Units = cm	Units = inches
January:	10.88	4.24
February:	10.57	4.12
March:	11.77	4.59
April:	11.34	4.42
May:	11.14	4.35
June:	11.45	4.46
July:	11.77	4.59
August:	12.34	4.81
September:	11.90	4.64
October:	11.38	4.44
November:	13.32	5.20
December:	12.88	5.02
Annual:	140.73	54.88

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.74	25.26
February:	-2.38	27.72
March:	2.35	36.22
April:	9.95	49.91
May:	17.48	63.47
June:	22.08	71.75
July:	24.14	75.45
August:	22.91	73.23
September:	18.77	65.79
October:	13.26	55.87
November:	-13.45	7.79
December:	-1.75	28.85
Minimum		
January:	-15.44	4.20
February:	-15.18	4.67
March:	-9.39	15.10
April:	-2.70	27.14
May:	3.12	37.61
June:	8.28	46.90
July:	10.47	50.84
August:	9.59	49.25
September:	5.68	42.22
October:	0.29	32.52
November:	-4.47	23.95
December:	-12.06	10.28

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	10.35	9.22
Total Wet Sulfur:	10.35	9.22
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	10.54	9.39
Wet Nitrogen (NO3):	4.49	9.22
Wet Nitrogen (NH4):	2.22	9.22
Total Wet Nitrogen:	6.72	5.98
Dry Nitrogen (HNO3 vapor):	0.54	0.48
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.70	0.62
Total Nitrogen Deposition:	7.41	6.60

State: Vermont

Site County: Rutland

Photo #:

Plot Type: NAMP

Site Town: Shrewsbury

Cell #:

State Plot Type

Site Name:

Site Number: 19

Latitude (Decimal Degrees): 43.48

Longitude (Decimal Degrees): 72.92

Elevation (meters): 520.00

Estimated Precipitation	Units = cm	Units = inches
January:	9.79	3.82
February:	9.46	3.69
March:	10.51	4.10
April:	10.38	4.05
May:	10.30	4.02
June:	10.60	4.13
July:	11.01	4.30
August:	11.39	4.44
September:	11.00	4.29
October:	10.53	4.11
November:	12.12	4.73
December:	11.66	4.55
Annual:	128.74	50.21

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.21	26.23
February:	-1.86	28.65
March:	2.88	37.19
April:	10.52	50.93
May:	18.00	64.40
June:	22.73	72.91
July:	24.94	76.89
August:	23.71	74.68
September:	19.48	67.06
October:	13.86	56.94
November:	-12.86	8.85
December:	-1.15	29.94
Minimum		
January:	-14.69	5.55
February:	-14.33	6.21
March:	-8.47	16.76
April:	-1.90	28.58
May:	3.89	39.00
June:	9.11	48.40
July:	11.46	52.63
August:	10.55	50.98
September:	6.54	43.77
October:	1.13	34.04
November:	-3.66	25.41
December:	-11.29	11.68

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.30	8.28
Total Wet Sulfur:	9.30	8.28
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	9.49	8.45
Wet Nitrogen (NO3):	4.03	8.28
Wet Nitrogen (NH4):	2.01	8.28
Total Wet Nitrogen:	6.04	5.37
Dry Nitrogen (HNO3 vapor):	0.52	0.46
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.11
Total Dry Nitrogen:	0.67	0.59
Total Nitrogen Deposition:	6.70	5.97

State: Vermont

Site County: Orleans

Photo #:

Plot Type: NAMP

Site Town: Coventry

Cell #:

State Plot Type

Site Name:

Site Number: 2

Latitude (Decimal Degrees): 44.93

Longitude (Decimal Degrees): 72.26

Elevation (meters): 320.00

Estimated Precipitation	Units = cm	Units = inches
January:	7.28	2.84
February:	7.01	2.73
March:	7.31	2.85
April:	8.07	3.15
May:	8.56	3.34
June:	9.26	3.61
July:	9.90	3.86
August:	9.51	3.71
September:	9.18	3.58
October:	8.89	3.47
November:	9.69	3.78
December:	9.07	3.54
Annual:	103.73	40.46

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.17	24.50
February:	-2.74	27.07
March:	2.32	36.17
April:	9.96	49.92
May:	17.93	64.27
June:	23.01	73.41
July:	25.40	77.72
August:	24.07	75.33
September:	19.56	67.20
October:	13.63	56.54
November:	-13.93	6.92
December:	-1.99	28.41
Minimum		
January:	-15.98	3.24
February:	-15.44	4.21
March:	-8.85	16.07
April:	-1.94	28.51
May:	4.01	39.22
June:	9.40	48.91
July:	11.87	53.37
August:	10.77	51.39
September:	6.54	43.77
October:	1.27	34.28
November:	-3.71	25.32
December:	-12.21	10.03

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.13	6.34
Total Wet Sulfur:	7.13	6.34
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.15	0.14
Total Dry Sulfur:	0.15	0.14
Total Sulfur Deposition:	7.28	6.48
Wet Nitrogen (NO3):	3.07	6.34
Wet Nitrogen (NH4):	1.68	6.34
Total Wet Nitrogen:	4.75	4.23
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.47	0.42
Total Nitrogen Deposition:	5.22	4.64

State: Vermont

Site County: Bennington

Photo #:

Plot Type: NAMP

Site Town: Rupert

Cell #:

State Plot Type

Site Name:

Site Number: 20

Latitude (Decimal Degrees): 43.26

Longitude (Decimal Degrees): 73.17

Elevation (meters): 610.00

Estimated Precipitation	Units = cm	Units = inches
January:	10.47	4.08
February:	10.15	3.96
March:	11.33	4.42
April:	11.01	4.29
May:	10.83	4.22
June:	11.12	4.34
July:	11.46	4.47
August:	11.99	4.68
September:	11.57	4.51
October:	11.05	4.31
November:	12.86	5.01
December:	12.41	4.84
Annual:	136.25	53.14

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.40	25.87
February:	-2.06	28.30
March:	2.66	36.79
April:	10.29	50.51
May:	17.75	63.95
June:	22.40	72.31
July:	24.51	76.12
August:	23.29	73.92
September:	19.13	66.44
October:	13.59	56.46
November:	-13.07	8.47
December:	-1.38	29.51
Minimum		
January:	-14.96	5.07
February:	-14.66	5.61
March:	-8.89	16.00
April:	-2.28	27.89
May:	3.51	38.31
June:	8.69	47.64
July:	10.94	51.70
August:	10.06	50.11
September:	6.12	43.02
October:	0.72	33.29
November:	-4.05	24.71
December:	-11.59	11.14

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	10.02	8.93
Total Wet Sulfur:	10.02	8.93
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	10.22	9.09
Wet Nitrogen (NO3):	4.35	8.93
Wet Nitrogen (NH4):	2.15	8.93
Total Wet Nitrogen:	6.50	5.79
Dry Nitrogen (HNO3 vapor):	0.54	0.48
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.70	0.62
Total Nitrogen Deposition:	7.20	6.41

State: Vermont
 Plot Type: NAMP
 State Plot Type

Site County: Windham
 Site Town: Westminster
 Site Name:
 Site Number: 21

Photo #:
 Cell #:

Latitude (Decimal Degrees): 43.04
 Longitude (Decimal Degrees): 72.56

Elevation (meters): 360.00

Estimated Precipitation	Units = cm	Units = Inches
January:	9.46	3.69
February:	9.03	3.52
March:	10.26	4.00
April:	10.07	3.93
May:	9.84	3.84
June:	9.83	3.83
July:	10.32	4.03
August:	10.83	4.22
September:	10.47	4.08
October:	10.03	3.91
November:	11.51	4.49
December:	11.16	4.35
Annual:	122.79	47.89

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-1.64	29.06
February:	-0.36	31.35
March:	4.21	39.59
April:	11.86	53.36
May:	18.97	66.15
June:	23.72	74.70
July:	26.12	79.02
August:	24.96	76.92
September:	20.69	69.25
October:	15.05	59.10
November:	-11.16	11.91
December:	0.47	32.85
Minimum		
January:	-12.59	9.35
February:	-12.13	10.16
March:	-6.56	20.20
April:	-0.44	31.22
May:	5.19	41.35
June:	10.42	50.76
July:	13.03	55.45
August:	12.15	53.87
September:	8.07	46.53
October:	2.57	36.63
November:	-2.17	28.09
December:	-9.38	15.12

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.63	7.69
Total Wet Sulfur:	8.63	7.69
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	8.82	7.86
Wet Nitrogen (NO3):	3.73	7.69
Wet Nitrogen (NH4):	1.75	7.69
Total Wet Nitrogen:	5.48	4.88
Dry Nitrogen (HNO3 vapor):	0.56	0.50
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.12
Total Dry Nitrogen:	0.73	0.65
Total Nitrogen Deposition:	6.21	5.53

State: Vermont
 Plot Type: NAMP
 State Plot Type

Site County: Windsor
 Site Town: Reading
 Site Name:
 Site Number: 22

Photo #:
 Cell #:

Latitude (Decimal Degrees): 43.50
 Longitude (Decimal Degrees): 72.59

Elevation (meters): 520.00

Estimated Precipitation	Units = cm	Units = inches
January:	9.99	3.90
February:	9.64	3.76
March:	10.69	4.17
April:	10.49	4.09
May:	10.38	4.05
June:	10.62	4.14
July:	11.07	4.32
August:	11.46	4.47
September:	11.06	4.31
October:	10.64	4.15
November:	12.30	4.80
December:	11.88	4.63
Annual:	130.22	50.78

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.21	26.21
February:	-1.86	28.66
March:	2.86	37.16
April:	10.46	50.84
May:	17.96	64.33
June:	22.68	72.82
July:	24.90	76.82
August:	23.67	74.60
September:	19.41	66.94
October:	13.80	56.84
November:	-12.91	8.77
December:	-1.18	29.88
Minimum		
January:	-14.77	5.42
February:	-14.40	6.08
March:	-8.52	16.67
April:	-1.97	28.46
May:	3.82	38.87
June:	9.03	48.26
July:	11.40	52.53
August:	10.48	50.87
September:	6.46	43.62
October:	1.06	33.91
November:	-3.73	25.29
December:	-11.39	11.50

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.18	8.17
Total Wet Sulfur:	9.18	8.17
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	9.36	8.33
Wet Nitrogen (NO3):	3.96	8.17
Wet Nitrogen (NH4):	1.95	8.17
Total Wet Nitrogen:	5.91	5.26
Dry Nitrogen (HNO3 vapor):	0.51	0.46
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.11
Total Dry Nitrogen:	0.66	0.59
Total Nitrogen Deposition:	6.58	5.85

State: Vermont
 Plot Type: NAMP
 State Plot Type

Site County: Windham
 Site Town: Whitingham
 Site Name:
 Site Number: 23

Photo #:
 Cell #:

Latitude (Decimal Degrees): 42.80
 Longitude (Decimal Degrees): 72.87

Elevation (meters): 570.00

Estimated Precipitation	Units = cm	Units = inches
January:	10.92	4.26
February:	10.53	4.11
March:	11.93	4.65
April:	11.36	4.43
May:	10.99	4.28
June:	11.01	4.29
July:	11.37	4.44
August:	12.12	4.72
September:	11.69	4.56
October:	11.20	4.37
November:	13.15	5.13
December:	12.81	5.00
Annual:	139.08	54.24

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-2.48	27.53
February:	-1.17	29.89
March:	3.39	38.09
April:	10.99	51.79
May:	18.20	64.76
June:	22.78	73.01
July:	24.96	76.93
August:	23.79	74.82
September:	19.65	67.37
October:	14.16	57.48
November:	-12.09	10.23
December:	-0.48	31.14
Minimum		
January:	-13.77	7.21
February:	-13.46	7.78
March:	-7.94	17.70
April:	-1.63	29.07
May:	4.06	39.30
June:	9.21	48.57
July:	11.57	52.83
August:	10.74	51.33
September:	6.80	44.24
October:	1.33	34.39
November:	-3.38	25.92
December:	-10.58	12.95

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	10.01	8.91
Total Wet Sulfur:	10.01	8.91
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.20	0.17
Total Dry Sulfur:	0.20	0.17
Total Sulfur Deposition:	10.21	9.09
Wet Nitrogen (NO3):	4.33	8.91
Wet Nitrogen (NH4):	2.03	8.91
Total Wet Nitrogen:	6.36	5.66
Dry Nitrogen (HNO3 vapor):	0.59	0.53
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.15	0.13
Total Dry Nitrogen:	0.76	0.68
Total Nitrogen Deposition:	7.12	6.34

State: Vermont

Site County: Windsor

Photo #:

Plot Type: NAMP

Site Town: Woodstock

Cell #:

State Plot Type

Site Name:

Site Number: 24

Latitude (Decimal Degrees): 43.56

Longitude (Decimal Degrees): 72.61

Elevation (meters): 580.00

Estimated Precipitation	Units = cm	Units = inches
January:	10.32	4.02
February:	9.99	3.90
March:	11.03	4.30
April:	10.76	4.20
May:	10.65	4.15
June:	10.93	4.26
July:	11.36	4.43
August:	11.77	4.59
September:	11.35	4.43
October:	10.94	4.27
November:	12.71	4.96
December:	12.27	4.79
Annual:	134.09	52.29

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.64	25.45
February:	-2.26	27.93
March:	2.49	36.48
April:	10.07	50.12
May:	17.65	63.78
June:	22.34	72.22
July:	24.50	76.09
August:	23.25	73.85
September:	19.01	66.23
October:	13.43	56.17
November:	-13.37	7.93
December:	-1.63	29.07
Minimum		
January:	-15.36	4.35
February:	-15.03	4.95
March:	-9.10	15.63
April:	-2.44	27.62
May:	3.39	38.10
June:	8.59	47.46
July:	10.88	51.59
August:	9.96	49.93
September:	5.96	42.73
October:	0.59	33.07
November:	-4.20	24.43
December:	-11.95	10.48

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.46	8.42
Total Wet Sulfur:	9.46	8.42
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	9.64	8.58
Wet Nitrogen (NO3):	4.09	8.42
Wet Nitrogen (NH4):	2.02	8.42
Total Wet Nitrogen:	6.11	5.44
Dry Nitrogen (HNO3 vapor):	0.51	0.45
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.11
Total Dry Nitrogen:	0.65	0.58
Total Nitrogen Deposition:	6.76	6.02

State: Vermont

Site County: Windham

Photo #:

Plot Type: NAMP

Site Town: Wilmington

Cell #:

State Plot Type

Site Name:

Site Number: 25

Latitude (Decimal Degrees): 42.85

Longitude (Decimal Degrees): 72.83

Elevation (meters): 510.00

Estimated Precipitation	Units = cm	Units = inches
January:	10.49	4.09
February:	10.09	3.93
March:	11.45	4.46
April:	10.99	4.29
May:	10.66	4.16
June:	10.67	4.16
July:	11.07	4.32
August:	11.75	4.58
September:	11.34	4.42
October:	10.85	4.23
November:	12.67	4.94
December:	12.32	4.81
Annual:	134.35	52.40

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.22	28.01
February:	-0.92	30.34
March:	3.64	38.55
April:	11.27	52.28
May:	18.44	65.19
June:	23.06	73.52
July:	25.31	77.55
August:	24.14	75.44
September:	19.97	67.94
October:	14.43	57.98
November:	-11.80	10.76
December:	-0.18	31.67
Minimum		
January:	-13.40	7.89
February:	-13.04	8.52
March:	-7.52	18.46
April:	-1.26	29.72
May:	4.40	39.92
June:	9.57	49.23
July:	12.01	53.61
August:	11.16	52.09
September:	7.19	44.93
October:	1.70	35.07
November:	-3.01	26.58
December:	-10.20	13.64

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.64	8.58
Total Wet Sulfur:	9.64	8.58
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	9.83	8.76
Wet Nitrogen (NO3):	4.17	8.58
Wet Nitrogen (NH4):	1.96	8.58
Total Wet Nitrogen:	6.13	5.46
Dry Nitrogen (HNO3 vapor):	0.58	0.52
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.13
Total Dry Nitrogen:	0.75	0.67
Total Nitrogen Deposition:	6.88	6.12

State: Vermont

Site County: Windsor

Photo #:

Plot Type: NAMP

Site Town: Reading

Cell #:

State Plot Type

Site Name:

Site Number: 26

Latitude (Decimal Degrees): 43.54

Longitude (Decimal Degrees): 72.60

Elevation (meters): 680.00

Estimated Precipitation	Units = cm	Units = inches
January:	11.01	4.29
February:	10.70	4.17
March:	11.78	4.59
April:	11.34	4.42
May:	11.18	4.36
June:	11.49	4.48
July:	11.87	4.63
August:	12.37	4.82
September:	11.92	4.65
October:	11.50	4.48
November:	13.50	5.26
December:	13.06	5.09
Annual:	141.71	55.27

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.17	24.49
February:	-2.77	27.02
March:	1.99	35.58
April:	9.53	49.16
May:	17.22	62.99
June:	21.83	71.30
July:	23.88	74.99
August:	22.62	72.72
September:	18.43	65.17
October:	12.90	55.21
November:	-13.98	6.84
December:	-2.22	28.01
Minimum		
January:	-16.13	2.97
February:	-15.86	3.46
March:	-9.90	14.18
April:	-3.11	26.39
May:	2.75	36.95
June:	7.92	46.25
July:	10.10	50.18
August:	9.18	48.53
September:	5.23	41.42
October:	-0.10	31.81
November:	-4.89	23.19
December:	-12.71	9.11

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	10.00	8.90
Total Wet Sulfur:	10.00	8.90
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	10.18	9.06
Wet Nitrogen (NO3):	4.32	8.90
Wet Nitrogen (NH4):	2.13	8.90
Total Wet Nitrogen:	6.45	5.74
Dry Nitrogen (HNO3 vapor):	0.51	0.45
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.11
Total Dry Nitrogen:	0.66	0.59
Total Nitrogen Deposition:	7.11	6.33

State: Vermont
 Plot Type: NAMP
 State Plot Type

Site County: Chittenden
 Site Town: Huntington
 Site Name:
 Site Number: 27

Photo #:
 Cell #:

Latitude (Decimal Degrees): 44.31
 Longitude (Decimal Degrees): 72.91

Elevation (meters): 610.00

Estimated Precipitation	Units = cm	Units = inches
January:	9.48	3.70
February:	9.25	3.61
March:	9.92	3.87
April:	10.06	3.92
May:	10.26	4.00
June:	10.93	4.26
July:	11.36	4.43
August:	11.41	4.45
September:	11.00	4.29
October:	10.58	4.13
November:	12.08	4.71
December:	11.49	4.48
Annual:	127.81	49.85

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.92	23.14
February:	-3.48	25.73
March:	1.50	34.69
April:	9.10	48.38
May:	17.07	62.72
June:	21.87	71.37
July:	23.97	75.14
August:	22.65	72.77
September:	18.36	65.04
October:	12.67	54.80
November:	-14.74	5.46
December:	-2.88	26.81
Minimum		
January:	-17.02	1.36
February:	-16.69	1.96
March:	-10.35	13.37
April:	-3.28	26.09
May:	2.69	36.85
June:	7.95	46.32
July:	10.12	50.21
August:	9.11	48.40
September:	5.09	41.17
October:	-0.18	31.68
November:	-5.07	22.87
December:	-13.35	7.98

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.23	8.22
Total Wet Sulfur:	9.23	8.22
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	9.40	8.37
Wet Nitrogen (NO3):	4.00	8.22
Wet Nitrogen (NH4):	2.13	8.22
Total Wet Nitrogen:	6.13	5.46
Dry Nitrogen (HNO3 vapor):	0.43	0.38
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.09
Total Dry Nitrogen:	0.55	0.49
Total Nitrogen Deposition:	6.68	5.95

State: Vermont

Plot Type: NAMP

State Plot Type

Site County: Chittenden

Site Town: Huntington

Site Name:

Site Number: 28

Photo #:

Cell #:

Latitude (Decimal Degrees): 44.31

Longitude (Decimal Degrees): 72.91

Elevation (meters): 610.00

Estimated Precipitation	Units = cm	Units = inches
January:	9.48	3.70
February:	9.25	3.61
March:	9.92	3.87
April:	10.06	3.92
May:	10.26	4.00
June:	10.93	4.26
July:	11.36	4.43
August:	11.41	4.45
September:	11.00	4.29
October:	10.58	4.13
November:	12.08	4.71
December:	11.49	4.48
Annual:	127.82	49.85

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.92	23.14
February:	-3.48	25.73
March:	1.50	34.69
April:	9.10	48.38
May:	17.07	62.72
June:	21.87	71.37
July:	23.97	75.14
August:	22.65	72.77
September:	18.36	65.04
October:	12.67	54.80
November:	-14.75	5.46
December:	-2.88	26.81
Minimum		
January:	-17.02	1.36
February:	-16.69	1.95
March:	-10.35	13.37
April:	-3.28	26.09
May:	2.69	36.85
June:	7.95	46.31
July:	10.12	50.21
August:	9.11	48.40
September:	5.09	41.17
October:	-0.18	31.68
November:	-5.07	22.87
December:	-13.35	7.97

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.23	8.21
Total Wet Sulfur:	9.23	8.21
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	9.40	8.37
Wet Nitrogen (NO3):	3.99	8.21
Wet Nitrogen (NH4):	2.13	8.21
Total Wet Nitrogen:	6.13	5.46
Dry Nitrogen (HNO3 vapor):	0.43	0.38
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.09
Total Dry Nitrogen:	0.55	0.49
Total Nitrogen Deposition:	6.68	5.95

State: Vermont
 Plot Type: NAMP
 State Plot Type

Site County: Franklin
 Site Town: Fairfield
 Site Name:
 Site Number: 29

Photo #:
 Cell #:

Latitude (Decimal Degrees): 44.77
 Longitude (Decimal Degrees): 72.97

Elevation (meters): 270.00

Estimated Precipitation	Units = cm	Units = inches
January:	6.65	2.59
February:	6.40	2.49
March:	6.75	2.63
April:	7.67	2.99
May:	8.20	3.20
June:	8.97	3.50
July:	9.55	3.72
August:	9.14	3.57
September:	8.84	3.45
October:	8.43	3.29
November:	9.02	3.52
December:	8.34	3.25
Annual:	97.95	38.20

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.69	25.36
February:	-2.30	27.85
March:	2.76	36.97
April:	10.49	50.88
May:	18.32	64.97
June:	23.43	74.18
July:	25.86	78.55
August:	24.56	76.21
September:	20.09	68.16
October:	14.14	57.45
November:	-13.32	8.02
December:	-1.44	29.41
Minimum		
January:	-15.17	4.70
February:	-14.62	5.69
March:	-8.15	17.33
April:	-1.32	29.62
May:	4.58	40.25
June:	9.98	49.97
July:	12.49	54.49
August:	11.42	52.55
September:	7.20	44.96
October:	1.88	35.38
November:	-3.09	26.44
December:	-11.39	11.50

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.10	6.32
Total Wet Sulfur:	7.10	6.32
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.27	6.47
Wet Nitrogen (NO3):	3.08	6.32
Wet Nitrogen (NH4):	1.71	6.32
Total Wet Nitrogen:	4.78	4.26
Dry Nitrogen (HNO3 vapor):	0.38	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.49	0.44
Total Nitrogen Deposition:	5.27	4.70

State: Vermont

Site County: Orleans

Photo #:

Plot Type: NAMP

Site Town: Irasburg

Cell #:

State Plot Type

Site Name:

Site Number: 3

Latitude (Decimal Degrees): 44.74

Longitude (Decimal Degrees): 72.33

Elevation (meters): 430.00

Estimated Precipitation	Units = cm	Units = Inches
January:	8.17	3.19
February:	7.91	3.09
March:	8.34	3.25
April:	8.84	3.45
May:	9.22	3.60
June:	9.89	3.86
July:	10.47	4.08
August:	10.24	3.99
September:	9.88	3.85
October:	9.57	3.73
November:	10.66	4.16
December:	10.06	3.92
Annual:	113.26	44.17

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.52	23.87
February:	-3.08	26.46
March:	1.95	35.51
April:	9.56	49.21
May:	17.56	63.60
June:	22.53	72.56
July:	24.81	76.67
August:	23.48	74.27
September:	19.04	66.27
October:	13.20	55.76
November:	-14.33	6.21
December:	-2.40	27.68
Minimum		
January:	-16.49	2.32
February:	-16.03	3.15
March:	-9.50	14.89
April:	-2.52	27.46
May:	3.44	38.20
June:	8.78	47.81
July:	11.14	52.06
August:	10.08	50.14
September:	5.91	42.64
October:	0.65	33.17
November:	-4.30	24.26
December:	-12.76	9.04

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.83	6.97
Total Wet Sulfur:	7.83	6.97
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.98	7.11
Wet Nitrogen (NO3):	3.37	6.97
Wet Nitrogen (NH4):	1.82	6.97
Total Wet Nitrogen:	5.20	4.63
Dry Nitrogen (HNO3 vapor):	0.38	0.34
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.49	0.44
Total Nitrogen Deposition:	5.69	5.07

State: Vermont

Site County: Lamoille

Photo #:

Plot Type: NAMP

Site Town: Morristown

Cell #:

State Plot Type

Site Name:

Site Number: 30

Latitude (Decimal Degrees): 44.54

Longitude (Decimal Degrees): 72.60

Elevation (meters): 240.00

Estimated Precipitation	Units = cm	Units = inches
January:	6.95	2.71
February:	6.65	2.59
March:	7.11	2.77
April:	7.88	3.07
May:	8.29	3.23
June:	8.87	3.46
July:	9.49	3.70
August:	9.20	3.59
September:	8.90	3.47
October:	8.54	3.33
November:	9.22	3.60
December:	8.62	3.36
Annual:	99.71	38.89

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.16	26.31
February:	-1.80	28.76
March:	3.17	37.71
April:	10.87	51.56
May:	18.56	65.42
June:	23.65	74.56
July:	26.13	79.03
August:	24.85	76.72
September:	20.37	68.66
October:	14.44	58.00
November:	-12.79	8.98
December:	-0.94	30.32
Minimum		
January:	-14.53	5.85
February:	-13.96	6.87
March:	-7.62	18.28
April:	-0.97	30.26
May:	4.88	40.78
June:	10.26	50.47
July:	12.85	55.13
August:	11.80	53.23
September:	7.56	45.62
October:	2.21	35.98
November:	-2.73	27.09
December:	-10.86	12.45

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.03	6.26
Total Wet Sulfur:	7.03	6.26
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.15
Total Dry Sulfur:	0.16	0.15
Total Sulfur Deposition:	7.19	6.41
Wet Nitrogen (NO3):	3.04	6.26
Wet Nitrogen (NH4):	1.63	6.26
Total Wet Nitrogen:	4.67	4.16
Dry Nitrogen (HNO3 vapor):	0.40	0.36
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.52	0.46
Total Nitrogen Deposition:	5.19	4.62

State: Vermont

Site County: Washington

Photo #:

Plot Type: NAMP

Site Town: Roxbury

Cell #:

State Plot Type

Site Name:

Site Number: 31

Latitude (Decimal Degrees): 44.06

Longitude (Decimal Degrees): 72.70

Elevation (meters): 550.00

Estimated Precipitation	Units = cm	Units = Inches
January:	9.48	3.70
February:	9.20	3.59
March:	9.99	3.89
April:	10.05	3.92
May:	10.16	3.96
June:	10.66	4.16
July:	11.12	4.34
August:	11.26	4.39
September:	10.86	4.24
October:	10.46	4.08
November:	11.96	4.67
December:	11.43	4.46
Annual:	126.64	49.39

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.22	24.41
February:	-2.81	26.94
March:	2.08	35.74
April:	9.68	49.43
May:	17.48	63.46
June:	22.27	72.09
July:	24.44	75.99
August:	23.15	73.68
September:	18.85	65.94
October:	13.17	55.71
November:	-13.99	6.82
December:	-2.17	28.10
Minimum		
January:	-16.09	3.03
February:	-15.73	3.69
March:	-9.53	14.84
April:	-2.67	27.19
May:	3.23	37.81
June:	8.48	47.27
July:	10.75	51.35
August:	9.77	49.59
September:	5.73	42.31
October:	0.41	32.74
November:	-4.45	23.99
December:	-12.52	9.46

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.00	8.02
Total Wet Sulfur:	9.00	8.02
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	9.18	8.17
Wet Nitrogen (NO3):	3.89	8.02
Wet Nitrogen (NH4):	2.02	8.02
Total Wet Nitrogen:	5.91	5.26
Dry Nitrogen (HNO3 vapor):	0.45	0.40
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.59	0.52
Total Nitrogen Deposition:	6.50	5.78

State: Vermont

Site County: Addison

Photo #:

Plot Type: NAMP

Site Town: Lincoln

Cell #:

State Plot Type

Site Name:

Site Number: 32

Latitude (Decimal Degrees): 44.07

Longitude (Decimal Degrees): 73.22

Elevation (meters): 570.00

Estimated Precipitation	Units = cm	Units = inches
January:	9.27	3.62
February:	9.02	3.52
March:	9.80	3.82
April:	9.96	3.88
May:	10.12	3.95
June:	10.74	4.19
July:	11.13	4.34
August:	11.25	4.39
September:	10.85	4.23
October:	10.37	4.04
November:	11.80	4.60
December:	11.21	4.37
Annual:	125.52	48.95

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.36	24.15
February:	-2.96	26.67
March:	1.97	35.55
April:	9.62	49.32
May:	17.43	63.37
June:	22.23	72.02
July:	24.37	75.86
August:	23.08	73.54
September:	18.82	65.87
October:	13.13	55.64
November:	-14.10	6.63
December:	-2.29	27.88
Minimum		
January:	-16.19	2.85
February:	-15.85	3.47
March:	-9.66	14.61
April:	-2.73	27.08
May:	3.18	37.73
June:	8.44	47.20
July:	10.66	51.19
August:	9.68	49.43
September:	5.68	42.22
October:	0.36	32.64
November:	-4.51	23.88
December:	-12.57	9.37

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.27	8.25
Total Wet Sulfur:	9.27	8.25
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	9.45	8.41
Wet Nitrogen (NO3):	4.02	8.25
Wet Nitrogen (NH4):	2.13	8.25
Total Wet Nitrogen:	6.16	5.48
Dry Nitrogen (HNO3 vapor):	0.45	0.40
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.59	0.52
Total Nitrogen Deposition:	6.74	6.00

State: Vermont

Site County: Addison

Photo #:

Plot Type: NAMP

Site Town: Starksboro

Cell #:

State Plot Type

Site Name:

Site Number: 33

Latitude (Decimal Degrees): 44.24

Longitude (Decimal Degrees): 73.03

Elevation (meters): 460.00

Estimated Precipitation	Units = cm	Units = inches
January:	8.47	3.30
February:	8.21	3.20
March:	8.87	3.46
April:	9.24	3.61
May:	9.49	3.70
June:	10.11	3.94
July:	10.58	4.13
August:	10.55	4.12
September:	10.19	3.97
October:	9.75	3.80
November:	10.92	4.26
December:	10.32	4.03
Annual:	116.72	45.52

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.98	24.83
February:	-2.59	27.33
March:	2.36	36.24
April:	10.02	50.04
May:	17.80	64.04
June:	22.70	72.86
July:	24.95	76.91
August:	23.66	74.59
September:	19.33	66.79
October:	13.56	56.41
November:	-13.68	7.37
December:	-1.86	28.66
Minimum		
January:	-15.66	3.80
February:	-15.25	4.56
March:	-9.00	15.80
April:	-2.15	28.12
May:	3.74	38.73
June:	9.04	48.28
July:	11.38	52.49
August:	10.38	50.68
September:	6.30	43.33
October:	0.97	33.74
November:	-3.93	24.93
December:	-12.02	10.36

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.50	7.57
Total Wet Sulfur:	8.50	7.57
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.67	7.72
Wet Nitrogen (NO3):	3.68	7.57
Wet Nitrogen (NH4):	1.96	7.57
Total Wet Nitrogen:	5.65	5.03
Dry Nitrogen (HNO3 vapor):	0.43	0.39
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.56	0.50
Total Nitrogen Deposition:	6.21	5.53

State: Vermont

Site County: Addison

Photo #:

Plot Type: NAMP

Site Town: Lincoln

Cell #:

State Plot Type

Site Name:

Site Number: 34

Latitude (Decimal Degrees): 44.07

Longitude (Decimal Degrees): 73.01

Elevation (meters): 490.00

Estimated Precipitation	Units = cm	Units = inches
January:	8.87	3.46
February:	8.60	3.35
March:	9.35	3.65
April:	9.59	3.74
May:	9.76	3.81
June:	10.31	4.02
July:	10.76	4.20
August:	10.83	4.23
September:	10.46	4.08
October:	10.01	3.90
November:	11.31	4.41
December:	10.75	4.19
Annual:	120.59	47.03

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.91	24.97
February:	-2.52	27.46
March:	2.39	36.29
April:	10.04	50.07
May:	17.77	63.98
June:	22.62	72.72
July:	24.84	76.72
August:	23.57	74.42
September:	19.26	66.67
October:	13.53	56.36
November:	-13.61	7.51
December:	-1.80	28.76
Minimum		
January:	-15.58	3.95
February:	-15.19	4.66
March:	-9.02	15.77
April:	-2.21	28.02
May:	3.67	38.60
June:	8.95	48.10
July:	11.27	52.28
August:	10.28	50.51
September:	6.23	43.21
October:	0.89	33.59
November:	-3.99	24.82
December:	-11.99	10.42

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.77	7.81
Total Wet Sulfur:	8.77	7.81
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.16
Total Dry Sulfur:	0.17	0.16
Total Sulfur Deposition:	8.94	7.96
Wet Nitrogen (NO3):	3.80	7.81
Wet Nitrogen (NH4):	2.00	7.81
Total Wet Nitrogen:	5.80	5.16
Dry Nitrogen (HNO3 vapor):	0.45	0.40
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.59	0.52
Total Nitrogen Deposition:	6.38	5.68

State: Vermont
 Plot Type: NAMP
 State Plot Type

Site County: Addison
 Site Town: Orwell
 Site Name:
 Site Number: 35

Photo #:
 Cell #:

Latitude (Decimal Degrees): 43.85
 Longitude (Decimal Degrees): 73.33

Elevation (meters): 140.00

Estimated Precipitation	Units = cm	Units = inches
January:	6.56	2.56
February:	6.21	2.42
March:	6.96	2.71
April:	7.72	3.01
May:	7.98	3.11
June:	8.41	3.28
July:	8.95	3.49
August:	8.86	3.46
September:	8.59	3.35
October:	8.08	3.15
November:	8.61	3.36
December:	8.05	3.14
Annual:	94.99	37.04

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.63	29.06
February:	-0.37	31.34
March:	4.46	40.03
April:	12.26	54.08
May:	19.51	67.12
June:	24.58	76.25
July:	27.17	80.90
August:	25.97	78.74
September:	21.57	70.83
October:	15.67	60.21
November:	-11.03	12.15
December:	0.68	33.22
Minimum		
January:	-12.29	9.87
February:	-11.70	10.95
March:	-5.78	21.60
April:	0.48	32.86
May:	6.16	43.10
June:	11.54	52.78
July:	14.27	57.69
August:	13.30	55.93
September:	9.10	48.38
October:	3.61	38.50
November:	-1.25	29.74
December:	-8.79	16.18

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.07	6.30
Total Wet Sulfur:	7.07	6.30
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	7.26	6.46
Wet Nitrogen (NO3):	3.07	6.30
Wet Nitrogen (NH4):	1.61	6.30
Total Wet Nitrogen:	4.68	4.17
Dry Nitrogen (HNO3 vapor):	0.48	0.42
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.10
Total Dry Nitrogen:	0.62	0.55
Total Nitrogen Deposition:	5.30	4.72

State: Vermont

Site County: Orange

Photo #:

Plot Type: NAMP

Site Town: Williamstown

Cell #:

State Plot Type

Site Name:

Site Number: 36

Latitude (Decimal Degrees): 44.08

Longitude (Decimal Degrees): 72.56

Elevation (meters): 500.00

Estimated Precipitation	Units = cm	Units = inches
January:	9.23	3.60
February:	8.94	3.48
March:	9.70	3.78
April:	9.81	3.83
May:	9.93	3.87
June:	10.40	4.05
July:	10.89	4.25
August:	11.00	4.29
September:	10.61	4.14
October:	10.23	3.99
November:	11.66	4.55
December:	11.14	4.34
Annual:	123.54	48.18

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.95	24.90
February:	-2.55	27.41
March:	2.33	36.19
April:	9.93	49.88
May:	17.68	63.83
June:	22.51	72.51
July:	24.73	76.52
August:	23.45	74.21
September:	19.12	66.42
October:	13.41	56.15
November:	-13.70	7.34
December:	-1.88	28.62
Minimum		
January:	-15.73	3.68
February:	-15.33	4.40
March:	-9.15	15.53
April:	-2.36	27.75
May:	3.52	38.33
June:	8.78	47.81
July:	11.12	52.02
August:	10.13	50.24
September:	6.06	42.90
October:	0.73	33.32
November:	-4.13	24.56
December:	-12.18	10.08

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.69	7.73
Total Wet Sulfur:	8.69	7.73
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.86	7.89
Wet Nitrogen (NO3):	3.75	7.73
Wet Nitrogen (NH4):	1.94	7.73
Total Wet Nitrogen:	5.68	5.06
Dry Nitrogen (HNO3 vapor):	0.45	0.40
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.58	0.52
Total Nitrogen Deposition:	6.27	5.58

State: Vermont
 Plot Type: NAMP
 State Plot Type

Site County: Orange
 Site Town: Vershire
 Site Name:
 Site Number: 37

Photo #:
 Cell #:

Latitude (Decimal Degrees): 44.06
 Longitude (Decimal Degrees): 72.71

Elevation (meters): 460.00

Estimated Precipitation	Units = cm	Units = inches
January:	8.88	3.46
February:	8.58	3.35
March:	9.34	3.64
April:	9.54	3.72
May:	9.69	3.78
June:	10.17	3.97
July:	10.66	4.16
August:	10.74	4.19
September:	10.37	4.04
October:	9.96	3.89
November:	11.27	4.40
December:	10.74	4.19
Annual:	119.94	46.78

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.71	25.32
February:	-2.33	27.81
March:	2.55	36.59
April:	10.18	50.33
May:	17.88	64.19
June:	22.74	72.93
July:	25.00	77.00
August:	23.73	74.72
September:	19.40	66.91
October:	13.66	56.59
November:	-13.42	7.85
December:	-1.61	29.10
Minimum		
January:	-15.37	4.34
February:	-14.95	5.10
March:	-8.79	16.19
April:	-2.05	28.32
May:	3.81	38.86
June:	9.10	48.37
July:	11.47	52.65
August:	10.48	50.87
September:	6.40	43.51
October:	1.05	33.89
November:	-3.82	25.13
December:	-11.81	10.75

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.53	7.59
Total Wet Sulfur:	8.53	7.59
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.70	7.75
Wet Nitrogen (NO3):	3.69	7.59
Wet Nitrogen (NH4):	1.91	7.59
Total Wet Nitrogen:	5.60	4.99
Dry Nitrogen (HNO3 vapor):	0.45	0.40
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.59	0.52
Total Nitrogen Deposition:	6.19	5.51

State: Vermont

Site County: Orange

Photo #:

Plot Type: NAMP

Site Town: Braintree

Cell #:

State Plot Type

Site Name:

Site Number: 38

Latitude (Decimal Degrees): 44.17

Longitude (Decimal Degrees): 72.29

Elevation (meters): 300.00

Estimated Precipitation	Units = cm	Units = inches
January:	7.96	3.11
February:	7.62	2.97
March:	8.29	3.23
April:	8.70	3.39
May:	8.91	3.47
June:	9.30	3.63
July:	9.90	3.86
August:	9.85	3.84
September:	9.52	3.71
October:	9.18	3.58
November:	10.19	3.98
December:	9.69	3.78
Annual:	109.11	42.55

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.94	26.70
February:	-1.59	29.14
March:	3.27	37.88
April:	10.91	51.64
May:	18.50	65.31
June:	23.47	74.24
July:	25.90	78.63
August:	24.65	76.36
September:	20.21	68.39
October:	14.39	57.90
November:	-12.60	9.32
December:	-0.78	30.59
Minimum		
January:	-14.34	6.19
February:	-13.81	7.14
March:	-7.64	18.25
April:	-1.10	30.02
May:	4.71	40.47
June:	10.04	50.06
July:	12.61	54.70
August:	11.60	52.88
September:	7.40	45.33
October:	2.03	35.66
November:	-2.85	26.86
December:	-10.80	12.55

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.52	6.69
Total Wet Sulfur:	7.52	6.69
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	7.68	6.84
Wet Nitrogen (NO3):	3.24	6.69
Wet Nitrogen (NH4):	1.67	6.69
Total Wet Nitrogen:	4.90	4.36
Dry Nitrogen (HNO3 vapor):	0.44	0.39
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.57	0.51
Total Nitrogen Deposition:	5.47	4.87

State: Vermont

Site County: Orange

Photo #:

Plot Type: NAMP

Site Town: Topsham

Cell #:

State Plot Type

Site Name:

Site Number: 39

Latitude (Decimal Degrees): 43.97

Longitude (Decimal Degrees): 72.73

Elevation (meters): 610.00

Estimated Precipitation	Units = cm	Units = inches
January:	9.97	3.89
February:	9.70	3.78
March:	10.54	4.11
April:	10.47	4.08
May:	10.52	4.10
June:	11.01	4.29
July:	11.43	4.46
August:	11.66	4.55
September:	11.24	4.38
October:	10.83	4.22
November:	12.49	4.87
December:	11.98	4.67
Annual:	131.85	51.42

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.42	24.05
February:	-3.00	26.60
March:	1.87	35.37
April:	9.46	49.02
May:	17.27	63.08
June:	22.01	71.62
July:	24.12	75.41
August:	22.83	73.09
September:	18.56	65.42
October:	12.93	55.27
November:	-14.22	6.41
December:	-2.40	27.68
Minimum		
January:	-16.39	2.50
February:	-16.06	3.08
March:	-9.90	14.18
April:	-3.00	26.60
May:	2.91	37.24
June:	8.14	46.65
July:	10.35	50.63
August:	9.38	48.88
September:	5.37	41.67
October:	0.07	32.12
November:	-4.78	23.39
December:	-12.84	8.89

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.39	8.36
Total Wet Sulfur:	9.39	8.36
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.16
Total Dry Sulfur:	0.17	0.16
Total Sulfur Deposition:	9.57	8.52
Wet Nitrogen (NO3):	4.06	8.36
Wet Nitrogen (NH4):	2.09	8.36
Total Wet Nitrogen:	6.15	5.48
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.60	0.53
Total Nitrogen Deposition:	6.75	6.01

State: Vermont
Plot Type: NAMP
State Plot Type

Site County: Orleans
Site Town: Derby
Site Name:
Site Number: 4

Photo #:
Cell #:

Latitude (Decimal Degrees): 44.96
Longitude (Decimal Degrees): 72.17

Elevation (meters): 360.00

Estimated Precipitation	Units = cm	Units = inches
January:	7.57	2.95
February:	7.31	2.85
March:	7.61	2.97
April:	8.29	3.23
May:	8.77	3.42
June:	9.48	3.70
July:	10.11	3.94
August:	9.74	3.80
September:	9.40	3.67
October:	9.13	3.56
November:	10.03	3.91
December:	9.40	3.67
Annual:	106.84	41.67

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.43	24.02
February:	-2.99	26.61
March:	2.07	35.73
April:	9.69	49.44
May:	17.72	63.90
June:	22.77	72.99
July:	25.13	77.23
August:	23.79	74.82
September:	19.28	66.70
October:	13.38	56.08
November:	-14.24	6.37
December:	-2.28	27.89
Minimum		
January:	-16.37	2.53
February:	-15.86	3.46
March:	-9.24	15.38
April:	-2.26	27.93
May:	3.71	38.68
June:	9.08	48.35
July:	11.52	52.73
August:	10.42	50.75
September:	6.19	43.15
October:	0.94	33.70
November:	-4.04	24.73
December:	-12.59	9.33

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.29	6.49
Total Wet Sulfur:	7.29	6.49
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.15	0.14
Total Dry Sulfur:	0.15	0.14
Total Sulfur Deposition:	7.44	6.63
Wet Nitrogen (NO3):	3.13	6.49
Wet Nitrogen (NH4):	1.72	6.49
Total Wet Nitrogen:	4.85	4.32
Dry Nitrogen (HNO3 vapor):	0.35	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.46	0.41
Total Nitrogen Deposition:	5.32	4.73

Phil
Looks like a glitch with the
deposition information. The lbs/acre/yr
columns don't total right for wet
nitrogen. Can you go back to the
calculations + see why - when you
get a chance. Then we can talk about
what to do about it.
Thanks. Sandy

kg/ha/yr * 2.2 = 0.4047

State: Vermont
 Plot Type: NAMP
 State Plot Type

Site County: Bennington
 Site Town: Arlington
 Site Name:
 Site Number: 40

Photo #:
 Cell #:

Latitude (Decimal Degrees): 43.06
 Longitude (Decimal Degrees): 73.18

Elevation (meters): 1060.00

Estimated Precipitation	Units = cm	Units = Inches
January:	13.70	5.34
February:	13.45	5.25
March:	14.86	5.80
April:	13.72	5.35
May:	13.29	5.18
June:	13.63	5.32
July:	13.78	5.38
August:	14.72	5.74
September:	14.16	5.52
October:	13.63	5.31
November:	16.49	6.43
December:	16.08	6.27
Annual:	171.51	66.89

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-5.64	21.84
February:	-4.19	24.46
March:	0.53	32.96
April:	8.00	46.41
May:	15.85	60.53
June:	20.15	68.28
July:	21.81	71.26
August:	20.53	68.96
September:	16.57	61.83
October:	11.31	52.35
November:	-15.60	3.93
December:	-3.87	25.03
Minimum		
January:	-18.20	-0.75
February:	-18.18	-0.72
March:	-12.36	9.76
April:	-5.23	22.58
May:	0.72	33.30
June:	5.75	42.35
July:	7.50	45.51
August:	6.67	44.01
September:	2.97	37.34
October:	-2.32	27.82
November:	-7.04	19.33
December:	-14.82	5.32

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	12.63	11.24
Total Wet Sulfur:	12.63	11.24
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	12.82	11.42
Wet Nitrogen (NO3):	5.48	11.24
Wet Nitrogen (NH4):	2.67	11.24
Total Wet Nitrogen:	8.15	7.26
Dry Nitrogen (HNO3 vapor):	0.56	0.50
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.12
Total Dry Nitrogen:	0.72	0.64
Total Nitrogen Deposition:	8.87	7.90

State: Vermont

Site County: Caledonia

Photo #:

Plot Type: NAMP

Site Town: Walden

Cell #:

State Plot Type

Site Name:

Site Number: 5

Latitude (Decimal Degrees): 44.51

Longitude (Decimal Degrees): 72.22

Elevation (meters): 700.00

Estimated Precipitation	Units = cm	Units = inches
January:	10.32	4.02
February:	10.09	3.93
March:	10.71	4.18
April:	10.63	4.15
May:	10.80	4.21
June:	11.43	4.46
July:	11.90	4.64
August:	11.98	4.67
September:	11.53	4.50
October:	11.23	4.38
November:	13.02	5.08
December:	12.47	4.86
Annual:	136.12	53.09

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-5.68	21.78
February:	-4.18	24.47
March:	0.81	33.45
April:	8.31	46.96
May:	16.48	61.67
June:	21.23	70.21
July:	23.24	73.83
August:	21.89	71.40
September:	17.56	63.61
October:	11.92	53.45
November:	-15.66	3.82
December:	-3.73	25.29
Minimum		
January:	-18.21	-0.79
February:	-17.92	-0.26
March:	-11.43	11.43
April:	-4.20	24.44
May:	1.84	35.32
June:	7.07	44.73
July:	9.15	48.48
August:	8.13	46.63
September:	4.11	39.39
October:	-1.10	30.03
November:	-6.00	21.20
December:	-14.53	5.85

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.32	8.30
Total Wet Sulfur:	9.32	8.30
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	9.49	8.45
Wet Nitrogen (NO3):	4.01	8.30
Wet Nitrogen (NH4):	2.12	8.30
Total Wet Nitrogen:	6.13	5.46
Dry Nitrogen (HNO3 vapor):	0.40	0.36
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.53	0.47
Total Nitrogen Deposition:	6.66	5.93

State: Vermont
 Plot Type: NAMP
 State Plot Type

Site County: Orleans
 Site Town: Irasburg
 Site Name:
 Site Number: 6

Photo #:
 Cell #:

Latitude (Decimal Degrees): 44.77
 Longitude (Decimal Degrees): 72.28

Elevation (meters): 330.00

Estimated Precipitation	Units = cm	Units = inches
January:	7.51	2.93
February:	7.23	2.82
March:	7.62	2.97
April:	8.28	3.23
May:	8.70	3.39
June:	9.34	3.64
July:	9.97	3.89
August:	9.66	3.77
September:	9.33	3.64
October:	9.03	3.52
November:	9.90	3.86
December:	9.30	3.63
Annual:	105.87	41.29

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.99	24.82
February:	-2.57	27.37
March:	2.44	36.40
April:	10.08	50.15
May:	17.99	64.38
June:	23.03	73.46
July:	25.42	77.75
August:	24.10	75.39
September:	19.61	67.30
October:	13.72	56.69
November:	-13.74	7.27
December:	-1.82	28.72
Minimum		
January:	-15.74	3.67
February:	-15.22	4.61
March:	-8.71	16.32
April:	-1.86	28.66
May:	4.07	39.32
June:	9.44	48.98
July:	11.92	53.45
August:	10.84	51.51
September:	6.62	43.91
October:	1.33	34.39
November:	-3.63	25.47
December:	-12.02	10.37

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.28	6.48
Total Wet Sulfur:	7.28	6.48
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.44	6.62
Wet Nitrogen (NO3):	3.14	6.48
Wet Nitrogen (NH4):	1.70	6.48
Total Wet Nitrogen:	4.83	4.30
Dry Nitrogen (HNO3 vapor):	0.38	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.49	0.44
Total Nitrogen Deposition:	5.32	4.74

State: Vermont

Site County: Essex

Photo #:

Plot Type: NAMP

Site Town: Concord

Cell #:

State Plot Type

Site Name:

Site Number: 7

Latitude (Decimal Degrees): 44.50

Longitude (Decimal Degrees): 72.89

Elevation (meters): 540.00

Estimated Precipitation	Units = cm	Units = inches
January:	8.81	3.43
February:	8.58	3.35
March:	9.14	3.57
April:	9.48	3.70
May:	9.79	3.82
June:	10.51	4.10
July:	10.97	4.28
August:	10.89	4.25
September:	10.50	4.10
October:	10.09	3.94
November:	11.38	4.44
December:	10.76	4.20
Annual:	120.91	47.16

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.81	23.35
February:	-3.37	25.93
March:	1.65	34.97
April:	9.28	48.70
May:	17.26	63.07
June:	22.15	71.87
July:	24.31	75.75
August:	22.98	73.37
September:	18.64	65.56
October:	12.89	55.20
November:	-14.61	5.71
December:	-2.72	27.10
Minimum		
January:	-16.83	1.71
February:	-16.45	2.39
March:	-10.03	13.94
April:	-2.97	26.65
May:	3.01	37.41
June:	8.30	46.94
July:	10.53	50.95
August:	9.50	49.10
September:	5.43	41.78
October:	0.16	32.29
November:	-4.76	23.43
December:	-13.11	8.41

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.72	7.76
Total Wet Sulfur:	8.72	7.76
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.89	7.91
Wet Nitrogen (NO3):	3.77	7.76
Wet Nitrogen (NH4):	2.04	7.76
Total Wet Nitrogen:	5.82	5.18
Dry Nitrogen (HNO3 vapor):	0.41	0.36
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.53	0.47
Total Nitrogen Deposition:	6.35	5.65

State: Vermont

Site County: Franklin

Photo #:

Plot Type: NAMP

Site Town: Sheldon

Cell #:

State Plot Type

Site Name:

Site Number: 8

Latitude (Decimal Degrees): 44.87

Longitude (Decimal Degrees): 72.87

Elevation (meters): 290.00

Estimated Precipitation	Units = cm	Units = inches
January:	6.73	2.63
February:	6.49	2.53
March:	6.80	2.65
April:	7.72	3.01
May:	8.27	3.23
June:	9.06	3.53
July:	9.65	3.76
August:	9.22	3.60
September:	8.91	3.48
October:	8.53	3.33
November:	9.14	3.56
December:	8.46	3.30
Annual:	98.99	38.61

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.94	24.91
February:	-2.54	27.42
March:	2.55	36.58
April:	10.26	50.46
May:	18.15	64.68
June:	23.27	73.89
July:	25.68	78.22
August:	24.36	75.86
September:	19.88	67.79
October:	13.93	57.08
November:	-13.61	7.49
December:	-1.71	28.93
Minimum		
January:	-15.53	4.04
February:	-14.99	5.02
March:	-8.46	16.77
April:	-1.57	29.17
May:	4.36	39.85
June:	9.76	49.57
July:	12.24	54.04
August:	11.16	52.08
September:	6.94	44.49
October:	1.64	34.95
November:	-3.34	25.98
December:	-11.73	10.88

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.13	6.35
Total Wet Sulfur:	7.13	6.35
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.29	6.49
Wet Nitrogen (NO3):	3.09	6.35
Wet Nitrogen (NH4):	1.72	6.35
Total Wet Nitrogen:	4.80	4.28
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.42
Total Nitrogen Deposition:	5.28	4.70

State: Vermont

Site County: Lamoille

Photo #:

Plot Type: NAMP

Site Town: Johnson

Cell #:

State Plot Type

Site Name:

Site Number: 9

Latitude (Decimal Degrees): 44.62

Longitude (Decimal Degrees): 72.70

Elevation (meters): 310.00

Estimated Precipitation	Units = cm	Units = inches
January:	7.26	2.83
February:	6.98	2.72
March:	7.42	2.90
April:	8.15	3.18
May:	8.57	3.34
June:	9.23	3.60
July:	9.82	3.83
August:	9.53	3.72
September:	9.21	3.59
October:	8.84	3.45
November:	9.62	3.75
December:	9.00	3.51
Annual:	103.63	40.42

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.68	25.38
February:	-2.29	27.87
March:	2.72	36.89
April:	10.40	50.72
May:	18.21	64.77
June:	23.26	73.87
July:	25.66	78.19
August:	24.36	75.86
September:	19.91	67.84
October:	14.01	57.22
November:	-13.35	7.96
December:	-1.48	29.34
Minimum		
January:	-15.24	4.58
February:	-14.71	5.53
March:	-8.30	17.06
April:	-1.51	29.28
May:	4.38	39.89
June:	9.76	49.56
July:	12.25	54.05
August:	11.19	52.14
September:	6.99	44.58
October:	1.67	35.00
November:	-3.28	26.10
December:	-11.52	11.26

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.37	6.56
Total Wet Sulfur:	7.37	6.56
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.53	6.70
Wet Nitrogen (NO3):	3.18	6.56
Wet Nitrogen (NH4):	1.73	6.56
Total Wet Nitrogen:	4.91	4.38
Dry Nitrogen (HNO3 vapor):	0.39	0.35
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.51	0.45
Total Nitrogen Deposition:	5.42	4.83

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: S. Burlington
 Site Name:
 Site Number:

Photo #: B5
 Cell #: G7

Latitude (Decimal Degrees): 44.47
 Longitude (Decimal Degrees): 73.18

Elevation (meters): 91.44

Estimated Precipitation	Units = cm	Units = inches
January:	5.63	2.20
February:	5.33	2.08
March:	5.77	2.25
April:	6.89	2.69
May:	7.39	2.88
June:	8.03	3.13
July:	8.64	3.37
August:	8.23	3.21
September:	7.99	3.11
October:	7.53	2.94
November:	7.77	3.03
December:	7.13	2.78
Annual:	86.33	33.67

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.27	27.92
February:	-0.96	30.27
March:	4.02	39.24
April:	11.83	53.29
May:	19.32	66.78
June:	24.52	76.14
July:	27.14	80.86
August:	25.90	78.61
September:	21.40	70.53
October:	15.39	59.70
November:	-11.72	10.90
December:	0.08	32.15
Minimum		
January:	-13.13	8.36
February:	-12.49	9.53
March:	-6.24	20.76
April:	0.22	32.40
May:	6.00	42.79
June:	11.44	52.58
July:	14.17	57.50
August:	13.12	55.61
September:	8.85	47.92
October:	3.42	38.16
November:	-1.52	29.26
December:	-9.45	14.98

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.36	5.66
Total Wet Sulfur:	6.36	5.66
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.53	5.81
Wet Nitrogen (NO3):	2.76	5.66
Wet Nitrogen (NH4):	1.51	5.66
Total Wet Nitrogen:	4.27	3.80
Dry Nitrogen (HNO3 vapor):	0.41	0.36
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.53	0.47
Total Nitrogen Deposition:	4.80	4.27

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Highgate
 Site Name:
 Site Number:

Photo #: C1
 Cell #: K7

Latitude (Decimal Degrees): 44.94
 Longitude (Decimal Degrees): 73.00

Elevation (meters): 91.44

Estimated Precipitation	Units = cm	Units = inches
January:	5.23	2.04
February:	4.97	1.94
March:	5.18	2.02
April:	6.49	2.53
May:	7.16	2.79
June:	7.95	3.10
July:	8.61	3.36
August:	7.99	3.12
September:	7.75	3.02
October:	7.35	2.86
November:	7.47	2.91
December:	6.76	2.64
Annual:	82.89	32.33

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-2.94	26.71
February:	-1.59	29.13
March:	3.50	38.30
April:	11.29	52.32
May:	19.01	66.22
June:	24.28	75.71
July:	26.89	80.41
August:	25.60	78.09
September:	21.05	69.88
October:	14.97	58.94
November:	-12.47	9.55
December:	-0.59	30.94
Minimum		
January:	-14.06	6.69
February:	-13.40	7.88
March:	-6.90	19.58
April:	-0.24	31.58
May:	5.62	42.12
June:	11.09	51.97
July:	13.79	56.82
August:	12.68	54.83
September:	8.37	47.07
October:	3.01	37.42
November:	-1.99	28.42
December:	-10.25	13.54

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.03	5.36
Total Wet Sulfur:	6.03	5.36
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	6.18	5.51
Wet Nitrogen (NO3):	2.61	5.36
Wet Nitrogen (NH4):	1.47	5.36
Total Wet Nitrogen:	4.08	3.63
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.47	0.42
Total Nitrogen Deposition:	4.55	4.05

State: Vermont

Site County: Franklin

Photo #: C2

Plot Type: Other State

Site Town: Swanton

Cell #: H6

State Plot Type: Hardwood Health

Site Name:

Site Number:

Latitude (Decimal Degrees): 44.83

Longitude (Decimal Degrees): 73.01

Elevation (meters): 213.36

Estimated Precipitation	Units = cm	Units = inches
January:	6.16	2.40
February:	5.91	2.31
March:	6.21	2.42
April:	7.27	2.84
May:	7.85	3.06
June:	8.64	3.37
July:	9.24	3.60
August:	8.76	3.42
September:	8.48	3.31
October:	8.07	3.15
November:	8.50	3.31
December:	7.81	3.04
Annual:	92.91	36.24

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.47	25.75
February:	-2.10	28.22
March:	2.98	37.37
April:	10.73	51.32
May:	18.53	65.36
June:	23.70	74.66
July:	26.19	79.14
August:	24.89	76.80
September:	20.39	68.70
October:	14.40	57.91
November:	-13.07	8.47
December:	-1.19	29.86
Minimum		
January:	-14.84	5.29
February:	-14.25	6.35
March:	-7.77	18.02
April:	-0.99	30.23
May:	4.91	40.83
June:	10.33	50.60
July:	12.90	55.22
August:	11.81	53.26
September:	7.57	45.62
October:	2.23	36.02
November:	-2.75	27.05
December:	-11.04	12.12

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.76	6.02
Total Wet Sulfur:	6.76	6.02
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	6.92	6.16
Wet Nitrogen (NO3):	2.93	6.02
Wet Nitrogen (NH4):	1.63	6.02
Total Wet Nitrogen:	4.56	4.06
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	5.04	4.49

State: Vermont

Site County: Franklin

Photo #: D2

Plot Type: Other State

Site Town: Sheldon

Cell #: G7

State Plot Type: Hardwood Health

Site Name:

Site Number:

Latitude (Decimal Degrees): 44.86

Longitude (Decimal Degrees): 72.86

Elevation (meters): 243.84

Estimated Precipitation	Units = cm	Units = inches
January:	6.43	2.51
February:	6.18	2.41
March:	6.48	2.53
April:	7.47	2.91
May:	8.04	3.13
June:	8.81	3.44
July:	9.42	3.67
August:	8.96	3.49
September:	8.66	3.38
October:	8.28	3.23
November:	8.79	3.43
December:	8.12	3.17
Annual:	95.64	37.30

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.67	25.39
February:	-2.29	27.88
March:	2.79	37.02
April:	10.52	50.93
May:	18.36	65.06
June:	23.51	74.32
July:	25.97	78.74
August:	24.66	76.39
September:	20.16	68.29
October:	14.19	57.54
November:	-13.32	8.03
December:	-1.42	29.45
Minimum		
January:	-15.16	4.72
February:	-14.58	5.75
March:	-8.07	17.47
April:	-1.25	29.76
May:	4.66	40.39
June:	10.08	50.14
July:	12.61	54.70
August:	11.52	52.74
September:	7.29	45.12
October:	1.97	35.54
November:	-3.01	26.58
December:	-11.36	11.55

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.88	6.13
Total Wet Sulfur:	6.88	6.13
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.04	6.27
Wet Nitrogen (NO3):	2.98	6.13
Wet Nitrogen (NH4):	1.66	6.13
Total Wet Nitrogen:	4.64	4.13
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	5.11	4.55

State: Vermont

Site County: Franklin

Photo #: D2

Plot Type: Other State

Site Town: Sheldon

Cell #: F8

State Plot Type: Hardwood Health

Site Name:

Site Number:

Latitude (Decimal Degrees): 44.86

Longitude (Decimal Degrees): 72.86

Elevation (meters): 243.84

Estimated Precipitation	Units = cm	Units = inches
January:	6.43	2.51
February:	6.18	2.41
March:	6.48	2.53
April:	7.47	2.91
May:	8.04	3.13
June:	8.81	3.44
July:	9.42	3.67
August:	8.96	3.49
September:	8.66	3.38
October:	8.28	3.23
November:	8.79	3.43
December:	8.12	3.17
Annual:	95.64	37.30

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.68	25.38
February:	-2.29	27.88
March:	2.79	37.02
April:	10.51	50.93
May:	18.36	65.05
June:	23.51	74.32
July:	25.97	78.74
August:	24.66	76.39
September:	20.16	68.29
October:	14.19	57.53
November:	-13.32	8.03
December:	-1.42	29.45
Minimum		
January:	-15.16	4.72
February:	-14.59	5.74
March:	-8.07	17.47
April:	-1.25	29.75
May:	4.66	40.39
June:	10.08	50.14
July:	12.61	54.70
August:	11.52	52.74
September:	7.28	45.11
October:	1.97	35.54
November:	-3.01	26.57
December:	-11.36	11.55

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.88	6.13
Total Wet Sulfur:	6.88	6.13
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.04	6.27
Wet Nitrogen (NO3):	2.98	6.13
Wet Nitrogen (NH4):	1.66	6.13
Total Wet Nitrogen:	4.64	4.13
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	5.11	4.55

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Fletcher
 Site Name:
 Site Number:

Photo #: D3
 Cell #: J9

Latitude (Decimal Degrees): 44.74
 Longitude (Decimal Degrees): 72.86

Elevation (meters): 304.80

Estimated Precipitation	Units = cm	Units = inches
January:	6.98	2.72
February:	6.73	2.62
March:	7.11	2.77
April:	7.94	3.10
May:	8.43	3.29
June:	9.17	3.58
July:	9.75	3.80
August:	9.39	3.66
September:	9.07	3.54
October:	8.68	3.39
November:	9.38	3.66
December:	8.72	3.40
Annual:	101.33	39.52

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.84	25.09
February:	-2.44	27.60
March:	2.61	36.70
April:	10.31	50.56
May:	18.17	64.70
June:	23.25	73.85
July:	25.65	78.17
August:	24.34	75.82
September:	19.88	67.79
October:	13.96	57.13
November:	-13.51	7.69
December:	-1.62	29.09
Minimum		
January:	-15.41	4.27
February:	-14.88	5.22
March:	-8.41	16.86
April:	-1.56	29.19
May:	4.36	39.84
June:	9.74	49.54
July:	12.22	54.00
August:	11.15	52.07
September:	6.95	44.51
October:	1.64	34.94
November:	-3.33	26.01
December:	-11.64	11.04

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.29	6.49
Total Wet Sulfur:	7.29	6.49
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.45	6.64
Wet Nitrogen (NO3):	3.16	6.49
Wet Nitrogen (NH4):	1.74	6.49
Total Wet Nitrogen:	4.89	4.36
Dry Nitrogen (HNO3 vapor):	0.38	0.34
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.49	0.44
Total Nitrogen Deposition:	5.39	4.80

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Enosburg

Photo #: E2
 Cell #: C11

Site Name:
 Site Number:

Latitude (Decimal Degrees): 44.87
 Longitude (Decimal Degrees): 72.69

Elevation (meters): 457.20

Estimated Precipitation	Units = cm	Units = inches
January:	7.97	3.11
February:	7.76	3.02
March:	8.12	3.17
April:	8.73	3.40
May:	9.19	3.58
June:	9.99	3.90
July:	10.53	4.11
August:	10.24	3.99
September:	9.88	3.85
October:	9.52	3.71
November:	10.54	4.11
December:	9.88	3.85
Annual:	112.34	43.81

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.87	23.23
February:	-3.42	25.84
March:	1.67	35.01
April:	9.31	48.75
May:	17.38	63.29
June:	22.38	72.28
July:	24.62	76.31
August:	23.28	73.90
September:	18.85	65.92
October:	13.00	55.40
November:	-14.68	5.58
December:	-2.74	27.06
Minimum		
January:	-16.90	1.57
February:	-16.46	2.37
March:	-9.87	14.24
April:	-2.76	27.02
May:	3.24	37.83
June:	8.59	47.46
July:	10.88	51.59
August:	9.80	49.65
September:	5.66	42.19
October:	0.42	32.75
November:	-4.55	23.80
December:	-13.09	8.43

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.98	7.10
Total Wet Sulfur:	7.98	7.10
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	8.14	7.24
Wet Nitrogen (NO3):	3.45	7.10
Wet Nitrogen (NH4):	1.91	7.10
Total Wet Nitrogen:	5.36	4.77
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.42
Total Nitrogen Deposition:	5.83	5.19

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Addison
 Site Town: Middlebury
 Site Name:
 Site Number:

Photo #: C10
 Cell #: G5

Latitude (Decimal Degrees): 43.97
 Longitude (Decimal Degrees): 73.08

Elevation (meters): 213.36

Estimated Precipitation	Units = cm	Units = inches
January:	7.09	2.76
February:	6.75	2.63
March:	7.47	2.91
April:	8.11	3.16
May:	8.36	3.26
June:	8.80	3.43
July:	9.35	3.65
August:	9.28	3.62
September:	8.98	3.50
October:	8.52	3.32
November:	9.23	3.60
December:	8.67	3.38
Annual:	100.62	39.24

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.20	28.03
February:	-0.90	30.38
March:	3.95	39.10
April:	11.70	53.06
May:	19.09	66.36
June:	24.11	75.41
July:	26.62	79.92
August:	25.40	77.73
September:	21.01	69.82
October:	15.14	59.25
November:	-11.69	10.95
December:	0.05	32.09
Minimum		
January:	-13.15	8.34
February:	-12.58	9.35
March:	-6.57	20.17
April:	-0.18	31.67
May:	5.56	42.00
June:	10.91	51.65
July:	13.56	56.42
August:	12.58	54.64
September:	8.39	47.11
October:	2.95	37.31
November:	-1.92	28.54
December:	-9.62	14.69

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.36	6.55
Total Wet Sulfur:	7.36	6.55
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	7.53	6.71
Wet Nitrogen (NO3):	3.19	6.55
Wet Nitrogen (NH4):	1.67	6.55
Total Wet Nitrogen:	4.86	4.32
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.60	0.53
Total Nitrogen Deposition:	5.46	4.86

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Milton
 Site Name:
 Site Number:

Photo #: B3
 Cell #: D10

Latitude (Decimal Degrees): 44.68
 Longitude (Decimal Degrees): 73.17

Elevation (meters): 91.44

Estimated Precipitation	Units = cm	Units = inches
January:	5.40	2.11
February:	5.12	2.00
March:	5.45	2.13
April:	6.68	2.60
May:	7.27	2.83
June:	7.99	3.11
July:	8.61	3.36
August:	8.11	3.16
September:	7.86	3.07
October:	7.42	2.89
November:	7.59	2.96
December:	6.91	2.69
Annual:	84.41	32.92

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.58	27.36
February:	-1.25	29.74
March:	3.78	38.81
April:	11.59	52.86
May:	19.19	66.54
June:	24.42	75.96
July:	27.04	80.66
August:	25.77	78.39
September:	21.25	70.25
October:	15.21	59.37
November:	-12.06	10.29
December:	-0.22	31.60
Minimum		
January:	-13.55	7.61
February:	-12.89	8.79
March:	-6.54	20.23
April:	0.02	32.04
May:	5.84	42.51
June:	11.29	52.33
July:	14.01	57.21
August:	12.93	55.27
September:	8.64	47.56
October:	3.25	37.85
November:	-1.72	28.90
December:	-9.80	14.36

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.21	5.53
Total Wet Sulfur:	6.21	5.53
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.38	5.68
Wet Nitrogen (NO3):	2.70	5.53
Wet Nitrogen (NH4):	1.50	5.53
Total Wet Nitrogen:	4.19	3.73
Dry Nitrogen (HNO3 vapor):	0.38	0.34
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.08
Total Dry Nitrogen:	0.50	0.45
Total Nitrogen Deposition:	4.69	4.18

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Bennington
 Site Town: Rupert
 Site Name:
 Site Number:

Photo #: C17
 Cell #: B6

Latitude (Decimal Degrees): 43.22
 Longitude (Decimal Degrees): 73.14

Elevation (meters): 822.96

Estimated Precipitation	Units = cm	Units = inches
January:	11.97	4.67
February:	11.68	4.56
March:	12.95	5.05
April:	12.26	4.78
May:	11.97	4.67
June:	12.30	4.80
July:	12.56	4.90
August:	13.26	5.17
September:	12.77	4.98
October:	12.26	4.78
November:	14.56	5.68
December:	14.12	5.51
Annual:	152.65	59.53

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.53	23.84
February:	-3.13	26.36
March:	1.60	34.88
April:	9.15	48.47
May:	16.82	62.27
June:	21.31	70.36
July:	23.21	73.77
August:	21.95	71.52
September:	17.88	64.19
October:	12.46	54.43
November:	-14.34	6.18
December:	-2.63	27.27
Minimum		
January:	-16.59	2.14
February:	-16.42	2.44
March:	-10.60	12.92
April:	-3.73	25.29
May:	2.15	35.87
June:	7.26	45.07
July:	9.27	48.69
August:	8.41	47.14
September:	4.58	40.24
October:	-0.77	30.62
November:	-5.51	22.07
December:	-13.21	8.23

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	11.21	9.98
Total Wet Sulfur:	11.21	9.98
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	11.40	10.15
Wet Nitrogen (NO3):	4.86	9.98
Wet Nitrogen (NH4):	2.39	9.98
Total Wet Nitrogen:	7.26	6.46
Dry Nitrogen (HNO3 vapor):	0.54	0.49
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.70	0.62
Total Nitrogen Deposition:	7.96	7.09

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Enosburg
 Site Name:
 Site Number:

Photo #: E2
 Cell #: D2

Latitude (Decimal Degrees): 44.87
 Longitude (Decimal Degrees): 72.72

Elevation (meters): 304.80

Estimated Precipitation	Units = cm	Units = inches
January:	6.93	2.70
February:	6.69	2.61
March:	7.00	2.73
April:	7.86	3.07
May:	8.39	3.27
June:	9.15	3.57
July:	9.75	3.80
August:	9.34	3.64
September:	9.03	3.52
October:	8.67	3.38
November:	9.35	3.65
December:	8.68	3.39
Annual:	100.86	39.33

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.02	24.77
February:	-2.61	27.30
March:	2.47	36.44
April:	10.16	50.28
May:	18.07	64.53
June:	23.17	73.71
July:	25.57	78.03
August:	24.25	75.65
September:	19.77	67.58
October:	13.83	56.89
November:	-13.72	7.31
December:	-1.80	28.75
Minimum		
January:	-15.68	3.78
February:	-15.14	4.75
March:	-8.60	16.52
April:	-1.70	28.94
May:	4.24	39.62
June:	9.63	49.34
July:	12.10	53.78
August:	11.02	51.83
September:	6.80	44.24
October:	1.51	34.71
November:	-3.47	25.75
December:	-11.88	10.61

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.18	6.39
Total Wet Sulfur:	7.18	6.39
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.34	6.53
Wet Nitrogen (NO3):	3.10	6.39
Wet Nitrogen (NH4):	1.72	6.39
Total Wet Nitrogen:	4.82	4.29
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.42
Total Nitrogen Deposition:	5.30	4.72

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Addison
 Site Town: Orwell
 Site Name:
 Site Number:

Photo #: A8
 Cell #: L2

Latitude (Decimal Degrees): 43.83
 Longitude (Decimal Degrees): 73.38

Elevation (meters): 91.44

Estimated Precipitation	Units = cm	Units = inches
January:	6.22	2.43
February:	5.86	2.29
March:	6.61	2.58
April:	7.45	2.91
May:	7.73	3.01
June:	8.14	3.17
July:	8.70	3.39
August:	8.58	3.35
September:	8.33	3.25
October:	7.81	3.04
November:	8.23	3.21
December:	7.66	2.99
Annual:	91.31	35.61

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.34	29.60
February:	-0.08	31.85
March:	4.74	40.52
April:	12.56	54.61
May:	19.75	67.55
June:	24.85	76.73
July:	27.48	81.47
August:	26.29	79.33
September:	21.89	71.40
October:	15.96	60.72
November:	-10.69	12.76
December:	1.00	33.81
Minimum		
January:	-11.86	10.65
February:	-11.23	11.78
March:	-5.34	22.38
April:	0.84	33.52
May:	6.50	43.70
June:	11.90	53.41
July:	14.68	58.43
August:	13.71	56.67
September:	9.49	49.08
October:	3.98	39.16
November:	-0.89	30.41
December:	-8.36	16.94

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.82	6.08
Total Wet Sulfur:	6.82	6.08
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	7.01	6.24
Wet Nitrogen (NO3):	2.97	6.08
Wet Nitrogen (NH4):	1.55	6.08
Total Wet Nitrogen:	4.52	4.02
Dry Nitrogen (HNO3 vapor):	0.48	0.43
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.11
Total Dry Nitrogen:	0.62	0.55
Total Nitrogen Deposition:	5.14	4.57

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Shelburne
 Site Name:
 Site Number:

Photo #: B6
 Cell #: E7

Latitude (Decimal Degrees): 44.37
 Longitude (Decimal Degrees): 73.19

Elevation (meters): 121.92

Estimated Precipitation	Units = cm	Units = inches
January:	5.95	2.32
February:	5.64	2.20
March:	6.13	2.39
April:	7.15	2.79
May:	7.61	2.97
June:	8.21	3.20
July:	8.81	3.44
August:	8.47	3.30
September:	8.21	3.20
October:	7.75	3.02
November:	8.09	3.16
December:	7.46	2.91
Annual:	89.49	34.90

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.29	27.88
February:	-0.98	30.23
March:	3.97	39.15
April:	11.77	53.19
May:	19.25	66.65
June:	24.41	75.95
July:	27.00	80.61
August:	25.76	78.37
September:	21.29	70.33
October:	15.31	59.55
November:	-11.75	10.84
December:	0.04	32.07
Minimum		
January:	-13.18	8.27
February:	-12.56	9.40
March:	-6.36	20.56
April:	0.10	32.19
May:	5.87	42.57
June:	11.30	52.33
July:	14.00	57.20
August:	12.96	55.34
September:	8.71	47.69
October:	3.29	37.92
November:	-1.64	29.05
December:	-9.53	14.85

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.60	5.87
Total Wet Sulfur:	6.60	5.87
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.77	6.02
Wet Nitrogen (NO3):	2.86	5.87
Wet Nitrogen (NH4):	1.55	5.87
Total Wet Nitrogen:	4.41	3.93
Dry Nitrogen (HNO3 vapor):	0.42	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.54	0.48
Total Nitrogen Deposition:	4.96	4.42

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Bennington
 Site Town: Sunderland
 Site Name:
 Site Number:

Photo #: C18
 Cell #: D4

Latitude (Decimal Degrees): 43.11
 Longitude (Decimal Degrees): 73.13

Elevation (meters): 243.84

Estimated Precipitation	Units = cm	Units = inches
January:	8.22	3.20
February:	7.80	3.04
March:	8.95	3.49
April:	9.12	3.56
May:	9.03	3.52
June:	9.14	3.56
July:	9.62	3.75
August:	9.97	3.89
September:	9.65	3.76
October:	9.13	3.56
November:	10.20	3.98
December:	9.78	3.81
Annual:	110.60	43.14

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.12	29.99
February:	0.12	32.22
March:	4.74	40.54
April:	12.49	54.48
May:	19.50	67.10
June:	24.36	75.86
July:	26.87	80.36
August:	25.72	78.29
September:	21.44	70.59
October:	15.71	60.27
November:	-10.52	13.07
December:	1.09	33.97
Minimum		
January:	-11.72	10.91
February:	-11.20	11.84
March:	-5.64	21.85
April:	0.40	32.72
May:	6.00	42.80
June:	11.28	52.30
July:	13.98	57.16
August:	13.09	55.56
September:	8.98	48.17
October:	3.44	38.19
November:	-1.32	29.62
December:	-8.45	16.79

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.12	7.23
Total Wet Sulfur:	8.12	7.23
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	8.31	7.40
Wet Nitrogen (NO3):	3.52	7.23
Wet Nitrogen (NH4):	1.72	7.23
Total Wet Nitrogen:	5.24	4.67
Dry Nitrogen (HNO3 vapor):	0.56	0.50
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.12
Total Dry Nitrogen:	0.72	0.64
Total Nitrogen Deposition:	5.96	5.30

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Shelburne
 Site Name:
 Site Number:

Photo #: B6
 Cell #: J2

Latitude (Decimal Degrees): 44.37
 Longitude (Decimal Degrees): 73.20

Elevation (meters): 91.44

Estimated Precipitation	Units = cm	Units = inches
January:	5.74	2.24
February:	5.43	2.12
March:	5.92	2.31
April:	6.99	2.72
May:	7.45	2.91
June:	8.05	3.14
July:	8.66	3.38
August:	8.29	3.23
September:	8.05	3.14
October:	7.58	2.96
November:	7.86	3.07
December:	7.23	2.82
Annual:	87.24	34.02

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.11	28.20
February:	-0.81	30.54
March:	4.14	39.45
April:	11.95	53.50
May:	19.39	66.91
June:	24.58	76.24
July:	27.20	80.96
August:	25.96	78.73
September:	21.48	70.66
October:	15.48	59.86
November:	-11.55	11.21
December:	0.23	32.42
Minimum		
January:	-12.93	8.73
February:	-12.28	9.90
March:	-6.10	21.03
April:	0.32	32.58
May:	6.08	42.94
June:	11.51	52.71
July:	14.25	57.65
August:	13.21	55.78
September:	8.95	48.11
October:	3.51	38.32
November:	-1.42	29.45
December:	-9.28	15.30

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.43	5.73
Total Wet Sulfur:	6.43	5.73
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.60	5.88
Wet Nitrogen (NO3):	2.79	5.73
Wet Nitrogen (NH4):	1.51	5.73
Total Wet Nitrogen:	4.31	3.83
Dry Nitrogen (HNO3 vapor):	0.42	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.55	0.49
Total Nitrogen Deposition:	4.85	4.32

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Bennington
 Site Town: Rupert
 Site Name:
 Site Number:

Photo #: C17
 Cell #: A5

Latitude (Decimal Degrees): 43.22
 Longitude (Decimal Degrees): 73.14

Elevation (meters): 822.96

Estimated Precipitation	Units = cm	Units = inches
January:	11.97	4.67
February:	11.68	4.56
March:	12.95	5.05
April:	12.26	4.78
May:	11.97	4.67
June:	12.30	4.80
July:	12.56	4.90
August:	13.26	5.17
September:	12.77	4.98
October:	12.26	4.78
November:	14.56	5.68
December:	14.12	5.51
Annual:	152.65	59.53

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.53	23.84
February:	-3.13	26.36
March:	1.60	34.88
April:	9.15	48.47
May:	16.82	62.27
June:	21.31	70.36
July:	23.21	73.77
August:	21.95	71.52
September:	17.88	64.19
October:	12.46	54.43
November:	-14.34	6.18
December:	-2.63	27.27
Minimum		
January:	-16.59	2.14
February:	-16.42	2.44
March:	-10.60	12.92
April:	-3.73	25.29
May:	2.15	35.87
June:	7.26	45.07
July:	9.27	48.69
August:	8.41	47.14
September:	4.58	40.24
October:	-0.77	30.62
November:	-5.51	22.07
December:	-13.21	8.23

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	11.21	9.98
Total Wet Sulfur:	11.21	9.98
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	11.40	10.15
Wet Nitrogen (NO3):	4.86	9.98
Wet Nitrogen (NH4):	2.39	9.98
Total Wet Nitrogen:	7.26	6.46
Dry Nitrogen (HNO3 vapor):	0.54	0.49
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.70	0.62
Total Nitrogen Deposition:	7.96	7.09

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Bennington
 Site Town: Rupert
 Site Name:
 Site Number:

Photo #: C17
 Cell #: A4

Latitude (Decimal Degrees): 43.22
 Longitude (Decimal Degrees): 73.14

Elevation (meters): 822.96

Estimated Precipitation	Units = cm	Units = inches
January:	11.97	4.67
February:	11.68	4.56
March:	12.95	5.05
April:	12.26	4.78
May:	11.97	4.67
June:	12.30	4.80
July:	12.56	4.90
August:	13.26	5.17
September:	12.77	4.98
October:	12.26	4.78
November:	14.56	5.68
December:	14.12	5.51
Annual:	152.65	59.53

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.53	23.84
February:	-3.13	26.36
March:	1.60	34.88
April:	9.15	48.47
May:	16.82	62.27
June:	21.31	70.36
July:	23.21	73.77
August:	21.95	71.52
September:	17.88	64.19
October:	12.46	54.43
November:	-14.34	6.18
December:	-2.63	27.27
Minimum		
January:	-16.59	2.14
February:	-16.42	2.44
March:	-10.60	12.92
April:	-3.73	25.29
May:	2.15	35.87
June:	7.26	45.07
July:	9.27	48.69
August:	8.41	47.14
September:	4.58	40.24
October:	-0.77	30.62
November:	-5.51	22.07
December:	-13.21	8.23

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	11.21	9.98
Total Wet Sulfur:	11.21	9.98
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	11.40	10.15
Wet Nitrogen (NO3):	4.86	9.98
Wet Nitrogen (NH4):	2.39	9.98
Total Wet Nitrogen:	7.26	6.46
Dry Nitrogen (HNO3 vapor):	0.54	0.49
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.70	0.62
Total Nitrogen Deposition:	7.96	7.09

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Bennington
 Site Town: Rupert
 Site Name:
 Site Number:

Photo #: C17
 Cell #: A2

Latitude (Decimal Degrees): 43.22
 Longitude (Decimal Degrees): 73.14

Elevation (meters): 822.96

Estimated Precipitation	Units = cm	Units = inches
January:	11.97	4.67
February:	11.68	4.56
March:	12.95	5.05
April:	12.26	4.78
May:	11.97	4.67
June:	12.30	4.80
July:	12.56	4.90
August:	13.26	5.17
September:	12.77	4.98
October:	12.26	4.78
November:	14.56	5.68
December:	14.12	5.51
Annual:	152.65	59.53

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.53	23.84
February:	-3.13	26.36
March:	1.60	34.88
April:	9.15	48.47
May:	16.82	62.27
June:	21.31	70.36
July:	23.21	73.77
August:	21.95	71.52
September:	17.88	64.19
October:	12.46	54.43
November:	-14.34	6.18
December:	-2.63	27.27
Minimum		
January:	-16.59	2.14
February:	-16.42	2.44
March:	-10.60	12.92
April:	-3.73	25.29
May:	2.15	35.87
June:	7.26	45.07
July:	9.27	48.69
August:	8.41	47.14
September:	4.58	40.24
October:	-0.77	30.62
November:	-5.51	22.07
December:	-13.21	8.23

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	11.21	9.98
Total Wet Sulfur:	11.21	9.98
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	11.40	10.15
Wet Nitrogen (NO3):	4.86	9.98
Wet Nitrogen (NH4):	2.39	9.98
Total Wet Nitrogen:	7.26	6.46
Dry Nitrogen (HNO3 vapor):	0.54	0.49
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.70	0.62
Total Nitrogen Deposition:	7.96	7.09

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Rutland
 Site Town: Shrewsbury
 Site Name:
 Site Number:

Photo #: E14
 Cell #: J5

Latitude (Decimal Degrees): 43.56
 Longitude (Decimal Degrees): 72.81

Elevation (meters): 792.48

Estimated Precipitation	Units = cm	Units = inches
January:	11.60	4.52
February:	11.32	4.42
March:	12.42	4.84
April:	11.87	4.63
May:	11.69	4.56
June:	12.09	4.71
July:	12.41	4.84
August:	12.95	5.05
September:	12.47	4.86
October:	12.02	4.69
November:	14.21	5.54
December:	13.75	5.36
Annual:	148.81	58.04

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.85	23.27
February:	-3.42	25.85
March:	1.37	34.47
April:	8.90	48.03
May:	16.71	62.08
June:	21.26	70.27
July:	23.19	73.74
August:	21.91	71.44
September:	17.77	63.98
October:	12.29	54.13
November:	-14.71	5.51
December:	-2.94	26.71
Minimum		
January:	-17.05	1.30
February:	-16.85	1.66
March:	-10.85	12.47
April:	-3.88	25.01
May:	2.04	35.67
June:	7.18	44.92
July:	9.21	48.58
August:	8.30	46.95
September:	4.42	39.95
October:	-0.89	30.41
November:	-5.68	21.78
December:	-13.60	7.53

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	10.67	9.50
Total Wet Sulfur:	10.67	9.50
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	10.85	9.66
Wet Nitrogen (NO3):	4.61	9.50
Wet Nitrogen (NH4):	2.31	9.50
Total Wet Nitrogen:	6.92	6.16
Dry Nitrogen (HNO3 vapor):	0.51	0.45
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.11
Total Dry Nitrogen:	0.65	0.58
Total Nitrogen Deposition:	7.57	6.74

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Rutland
 Site Town: Rochester
 Site Name:
 Site Number:

Photo #: E11
 Cell #: I6

Latitude (Decimal Degrees): 43.89
 Longitude (Decimal Degrees): 72.76

Elevation (meters): 518.16

Estimated Precipitation	Units = cm	Units = inches
January:	9.43	3.68
February:	9.13	3.56
March:	9.99	3.89
April:	10.02	3.91
May:	10.08	3.93
June:	10.52	4.10
July:	10.97	4.28
August:	11.17	4.36
September:	10.78	4.20
October:	10.36	4.04
November:	11.84	4.62
December:	11.33	4.42
Annual:	125.63	49.00

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.78	25.19
February:	-2.40	27.68
March:	2.44	36.40
April:	10.06	50.11
May:	17.74	63.93
June:	22.53	72.55
July:	24.73	76.52
August:	23.47	74.24
September:	19.18	66.52
October:	13.50	56.31
November:	-13.50	7.69
December:	-1.72	28.91
Minimum		
January:	-15.48	4.13
February:	-15.11	4.81
March:	-9.02	15.76
April:	-2.28	27.89
May:	3.57	38.43
June:	8.83	47.89
July:	11.15	52.07
August:	10.19	50.33
September:	6.14	43.05
October:	0.79	33.42
November:	-4.05	24.71
December:	-11.97	10.46

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.97	7.99
Total Wet Sulfur:	8.97	7.99
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	9.15	8.14
Wet Nitrogen (NO3):	3.88	7.99
Wet Nitrogen (NH4):	1.99	7.99
Total Wet Nitrogen:	5.87	5.22
Dry Nitrogen (HNO3 vapor):	0.47	0.42
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.10
Total Dry Nitrogen:	0.61	0.54
Total Nitrogen Deposition:	6.48	5.77

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Rutland
 Site Town: Wallingford
 Site Name:
 Site Number:

Photo #: D15
 Cell #: F3

Latitude (Decimal Degrees): 39.06
 Longitude (Decimal Degrees): 72.27

Elevation (meters): 335.28

Estimated Precipitation	Units = cm	Units = inches
January:	13.93	5.43
February:	13.08	5.10
March:	16.24	6.33
April:	14.02	5.47
May:	12.21	4.76
June:	10.50	4.09
July:	10.81	4.22
August:	13.20	5.15
September:	12.78	4.98
October:	12.17	4.75
November:	15.04	5.87
December:	15.39	6.00
Annual:	159.35	62.15

Estimated Temperature		
Maximum	Units = C	Units = F
January:	4.35	39.82
February:	5.30	41.54
March:	8.77	47.78
April:	16.38	61.49
May:	21.58	70.84
June:	25.67	78.20
July:	28.22	82.80
August:	27.41	81.34
September:	23.58	74.45
October:	18.51	65.32
November:	-4.70	23.54
December:	6.30	43.34
Minimum		
January:	-4.70	23.53
February:	-4.34	24.19
March:	-0.91	30.36
April:	3.33	37.99
May:	8.23	46.81
June:	13.13	55.64
July:	16.19	61.15
August:	15.76	60.38
September:	11.92	53.46
October:	5.92	42.66
November:	1.69	35.04
December:	-2.78	27.00

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	10.96	9.76
Total Wet Sulfur:	10.96	9.76
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.26	0.23
Total Dry Sulfur:	0.26	0.23
Total Sulfur Deposition:	11.22	9.99
Wet Nitrogen (NO3):	4.72	9.76
Wet Nitrogen (NH4):	1.34	9.76
Total Wet Nitrogen:	6.06	5.39
Dry Nitrogen (HNO3 vapor):	1.00	0.89
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.25	0.22
Total Dry Nitrogen:	1.27	1.13
Total Nitrogen Deposition:	7.32	6.52

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Rutland
 Site Town: Pittsford
 Site Name:
 Site Number:

Photo #: C12
 Cell #: F2

Latitude (Decimal Degrees): 43.75
 Longitude (Decimal Degrees): 73.10

Elevation (meters): 579.12

Estimated Precipitation	Units = cm	Units = inches
January:	9.76	3.81
February:	9.48	3.70
March:	10.41	4.06
April:	10.37	4.04
May:	10.39	4.05
June:	10.86	4.23
July:	11.25	4.39
August:	11.52	4.49
September:	11.12	4.34
October:	10.64	4.15
November:	12.22	4.77
December:	11.70	4.56
Annual:	129.71	50.59

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.95	24.89
February:	-2.57	27.38
March:	2.27	36.09
April:	9.90	49.83
May:	17.57	63.63
June:	22.32	72.17
July:	24.45	76.02
August:	23.19	73.75
September:	18.96	66.13
October:	13.33	55.99
November:	-13.66	7.41
December:	-1.90	28.59
Minimum		
January:	-15.68	3.78
February:	-15.34	4.38
March:	-9.32	15.23
April:	-2.53	27.45
May:	3.33	38.00
June:	8.56	47.41
July:	10.81	51.46
August:	9.87	49.76
September:	5.88	42.58
October:	0.52	32.94
November:	-4.30	24.25
December:	-12.16	10.11

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.50	8.46
Total Wet Sulfur:	9.50	8.46
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	9.68	8.62
Wet Nitrogen (NO3):	4.12	8.46
Wet Nitrogen (NH4):	2.12	8.46
Total Wet Nitrogen:	6.24	5.55
Dry Nitrogen (HNO3 vapor):	0.49	0.43
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.11
Total Dry Nitrogen:	0.63	0.56
Total Nitrogen Deposition:	6.86	6.11

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Rutland
 Site Town: Fair Haven
 Site Name:

Photo #: B13
 Cell #: H2

Latitude (Decimal Degrees): 43.63
 Longitude (Decimal Degrees): 73.24

Site Number:
 Elevation (meters): 213.36

Estimated Precipitation	Units = cm	Units = inches
January:	7.36	2.87
February:	7.00	2.73
March:	7.88	3.07
April:	8.39	3.27
May:	8.52	3.32
June:	8.86	3.46
July:	9.38	3.66
August:	9.44	3.68
September:	9.15	3.57
October:	8.64	3.37
November:	9.43	3.68
December:	8.92	3.48
Annual:	102.97	40.16

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-1.72	28.91
February:	-0.45	31.20
March:	4.32	39.78
April:	12.09	53.77
May:	19.31	66.77
June:	24.29	75.73
July:	26.81	80.26
August:	25.62	78.11
September:	21.27	70.29
October:	15.45	59.80
November:	-11.14	11.94
December:	0.54	32.97
Minimum		
January:	-12.47	9.56
February:	-11.92	10.55
March:	-6.09	21.04
April:	0.16	32.28
May:	5.83	42.50
June:	11.17	52.10
July:	13.84	56.92
August:	12.90	55.21
September:	8.74	47.74
October:	3.25	37.86
November:	-1.58	29.16
December:	-9.03	15.75

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.62	6.78
Total Wet Sulfur:	7.62	6.78
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	7.80	6.95
Wet Nitrogen (NO3):	3.31	6.78
Wet Nitrogen (NH4):	1.69	6.78
Total Wet Nitrogen:	5.00	4.45
Dry Nitrogen (HNO3 vapor):	0.50	0.45
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.11
Total Dry Nitrogen:	0.65	0.57
Total Nitrogen Deposition:	5.65	5.03

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Bennington
 Site Town: Pownal
 Site Name:
 Site Number:

Photo #: C21
 Cell #: C10

Latitude (Decimal Degrees): 42.81
 Longitude (Decimal Degrees): 73.15

Elevation (meters): 670.56

Estimated Precipitation	Units = cm	Units = inches
January:	11.40	4.45
February:	11.04	4.31
March:	12.46	4.86
April:	11.81	4.61
May:	11.43	4.46
June:	11.54	4.50
July:	11.84	4.62
August:	12.62	4.92
September:	12.18	4.75
October:	11.64	4.54
November:	13.74	5.36
December:	13.37	5.21
Annual:	145.07	56.58

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.08	26.46
February:	-1.75	28.85
March:	2.85	37.13
April:	10.45	50.82
May:	17.77	63.98
June:	22.29	72.13
July:	24.36	75.85
August:	23.17	73.70
September:	19.09	66.36
October:	13.64	56.55
November:	-12.73	9.09
December:	-1.10	30.01
Minimum		
January:	-14.56	5.78
February:	-14.32	6.23
March:	-8.77	16.22
April:	-2.29	27.88
May:	3.44	38.20
June:	8.57	47.42
July:	10.80	51.45
August:	9.98	49.96
September:	6.10	42.97
October:	0.65	33.18
November:	-4.05	24.71
December:	-11.33	11.60

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	10.66	9.49
Total Wet Sulfur:	10.66	9.49
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.20	0.18
Total Dry Sulfur:	0.20	0.18
Total Sulfur Deposition:	10.86	9.67
Wet Nitrogen (NO3):	4.63	9.49
Wet Nitrogen (NH4):	2.20	9.49
Total Wet Nitrogen:	6.83	6.08
Dry Nitrogen (HNO3 vapor):	0.59	0.53
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.15	0.13
Total Dry Nitrogen:	0.76	0.67
Total Nitrogen Deposition:	7.58	6.75

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Bennington
 Site Town: Peru
 Site Name:
 Site Number:

Photo #: D17
 Cell #: G7

Latitude (Decimal Degrees): 43.23
 Longitude (Decimal Degrees): 72.97

Elevation (meters): 731.52

Estimated Precipitation	Units = cm	Units = inches
January:	11.46	4.47
February:	11.15	4.35
March:	12.39	4.83
April:	11.80	4.60
May:	11.54	4.50
June:	11.81	4.60
July:	12.12	4.73
August:	12.76	4.98
September:	12.30	4.80
October:	11.81	4.61
November:	13.95	5.44
December:	13.53	5.28
Annual:	146.62	57.18

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.03	24.75
February:	-2.64	27.25
March:	2.06	35.72
April:	9.63	49.33
May:	17.21	62.98
June:	21.76	71.16
July:	23.75	74.75
August:	22.51	72.52
September:	18.39	65.11
October:	12.93	55.27
November:	-13.79	7.18
December:	-2.08	28.25
Minimum		
January:	-15.90	3.39
February:	-15.67	3.80
March:	-9.87	14.23
April:	-3.13	26.37
May:	2.71	36.87
June:	7.84	46.12
July:	9.97	49.95
August:	9.10	48.38
September:	5.21	41.38
October:	-0.15	31.72
November:	-4.91	23.17
December:	-12.54	9.43

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	10.63	9.46
Total Wet Sulfur:	10.63	9.46
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	10.82	9.63
Wet Nitrogen (NO3):	4.60	9.46
Wet Nitrogen (NH4):	2.25	9.46
Total Wet Nitrogen:	6.86	6.10
Dry Nitrogen (HNO3 vapor):	0.54	0.48
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.70	0.62
Total Nitrogen Deposition:	7.56	6.73

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Shelburne
 Site Name:
 Site Number:

Photo #: B6
 Cell #: D7

Latitude (Decimal Degrees): 44.37
 Longitude (Decimal Degrees): 73.19

Elevation (meters): 121.92

Estimated Precipitation	Units = cm	Units = inches
January:	5.94	2.32
February:	5.64	2.20
March:	6.13	2.39
April:	7.15	2.79
May:	7.61	2.97
June:	8.21	3.20
July:	8.81	3.44
August:	8.47	3.30
September:	8.21	3.20
October:	7.75	3.02
November:	8.09	3.16
December:	7.46	2.91
Annual:	89.48	34.90

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.29	27.88
February:	-0.98	30.23
March:	3.97	39.15
April:	11.77	53.19
May:	19.25	66.65
June:	24.41	75.95
July:	27.00	80.61
August:	25.76	78.37
September:	21.29	70.33
October:	15.31	59.55
November:	-11.75	10.84
December:	0.04	32.07
Minimum		
January:	-13.18	8.27
February:	-12.56	9.40
March:	-6.36	20.55
April:	0.10	32.18
May:	5.87	42.57
June:	11.30	52.33
July:	14.00	57.20
August:	12.96	55.33
September:	8.71	47.69
October:	3.29	37.92
November:	-1.64	29.05
December:	-9.53	14.85

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.60	5.87
Total Wet Sulfur:	6.60	5.87
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.77	6.02
Wet Nitrogen (NO3):	2.86	5.87
Wet Nitrogen (NH4):	1.55	5.87
Total Wet Nitrogen:	4.41	3.93
Dry Nitrogen (HNO3 vapor):	0.42	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.54	0.48
Total Nitrogen Deposition:	4.96	4.41

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orange
 Site Town: Newbury
 Site Name:

Photo #: I9
 Cell #: K10

Latitude (Decimal Degrees): 44.08
 Longitude (Decimal Degrees): 72.16

Site Number:
 Elevation (meters): 396.24

Estimated Precipitation	Units = cm	Units = inches
January:	8.81	3.43
February:	8.46	3.30
March:	9.21	3.59
April:	9.38	3.66
May:	9.50	3.71
June:	9.85	3.84
July:	10.43	4.07
August:	10.50	4.09
September:	10.13	3.95
October:	9.82	3.83
November:	11.10	4.33
December:	10.63	4.15
Annual:	117.82	45.95

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.34	25.98
February:	-1.96	28.47
March:	2.87	37.16
April:	10.47	50.84
May:	18.12	64.61
June:	22.99	73.39
July:	25.34	77.61
August:	24.07	75.33
September:	19.68	67.42
October:	13.92	57.06
November:	-13.06	8.48
December:	-1.25	29.76
Minimum		
January:	-14.95	5.09
February:	-14.48	5.93
March:	-8.33	17.01
April:	-1.71	28.93
May:	4.12	39.42
June:	9.41	48.94
July:	11.89	53.41
August:	10.90	51.61
September:	6.75	44.15
October:	1.40	34.52
November:	-3.47	25.76
December:	-11.45	11.40

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.03	7.15
Total Wet Sulfur:	8.03	7.15
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.20	7.30
Wet Nitrogen (NO3):	3.45	7.15
Wet Nitrogen (NH4):	1.75	7.15
Total Wet Nitrogen:	5.20	4.63
Dry Nitrogen (HNO3 vapor):	0.45	0.40
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.58	0.52
Total Nitrogen Deposition:	5.79	5.15

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windsor
 Site Town: Weston
 Site Name:
 Site Number:

Photo #: E16
 Cell #: F2

Latitude (Decimal Degrees): 43.36
 Longitude (Decimal Degrees): 72.82

Elevation (meters): 548.64

Estimated Precipitation	Units = cm	Units = inches
January:	10.18	3.97
February:	9.84	3.84
March:	10.96	4.28
April:	10.70	4.17
May:	10.55	4.11
June:	10.79	4.21
July:	11.19	4.37
August:	11.66	4.55
September:	11.25	4.39
October:	10.79	4.21
November:	12.51	4.88
December:	12.08	4.71
Annual:	132.51	51.68

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.18	26.27
February:	-1.83	28.70
March:	2.87	37.17
April:	10.49	50.87
May:	17.94	64.29
June:	22.63	72.73
July:	24.81	76.66
August:	23.59	74.46
September:	19.38	66.88
October:	13.79	56.83
November:	-12.85	8.87
December:	-1.15	29.94
Minimum		
January:	-14.70	5.55
February:	-14.35	6.17
March:	-8.54	16.62
April:	-2.00	28.40
May:	3.78	38.80
June:	8.98	48.16
July:	11.31	52.36
August:	10.41	50.74
September:	6.42	43.56
October:	1.01	33.83
November:	-3.76	25.23
December:	-11.34	11.60

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.51	8.46
Total Wet Sulfur:	9.51	8.46
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	9.69	8.63
Wet Nitrogen (NO3):	4.11	8.46
Wet Nitrogen (NH4):	2.02	8.46
Total Wet Nitrogen:	6.13	5.46
Dry Nitrogen (HNO3 vapor):	0.53	0.47
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.68	0.61
Total Nitrogen Deposition:	6.81	6.07

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windsor
 Site Town: Rochester
 Site Name:

Photo #: D11
 Cell #: K6

Latitude (Decimal Degrees): 43.88
 Longitude (Decimal Degrees): 72.93

Site Number:
 Elevation (meters): 426.72

Estimated Precipitation	Units = cm	Units = inches
January:	8.72	3.40
February:	8.41	3.28
March:	9.24	3.60
April:	9.46	3.69
May:	9.57	3.73
June:	10.01	3.90
July:	10.48	4.09
August:	10.61	4.14
September:	10.25	4.00
October:	9.80	3.82
November:	11.04	4.31
December:	10.52	4.10
Annual:	118.09	46.06

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.26	26.13
February:	-1.91	28.57
March:	2.93	37.28
April:	10.60	51.08
May:	18.17	64.70
June:	23.03	73.45
July:	25.32	77.58
August:	24.08	75.34
September:	19.76	67.58
October:	14.03	57.26
November:	-12.90	8.78
December:	-1.14	29.96
Minimum		
January:	-14.71	5.53
February:	-14.28	6.30
March:	-8.23	17.18
April:	-1.61	29.10
May:	4.21	39.57
June:	9.49	49.08
July:	11.91	53.43
August:	10.94	51.70
September:	6.86	44.35
October:	1.48	34.66
November:	-3.37	25.93
December:	-11.19	11.85

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.54	7.60
Total Wet Sulfur:	8.54	7.60
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	8.71	7.76
Wet Nitrogen (NO3):	3.70	7.60
Wet Nitrogen (NH4):	1.91	7.60
Total Wet Nitrogen:	5.60	4.99
Dry Nitrogen (HNO3 vapor):	0.47	0.42
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.10
Total Dry Nitrogen:	0.61	0.54
Total Nitrogen Deposition:	6.22	5.53

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orange
 Site Town: Randolph
 Site Name:
 Site Number:

Photo #: F10
 Cell #: G8

Latitude (Decimal Degrees): 43.96
 Longitude (Decimal Degrees): 72.63

Elevation (meters): 365.76

Estimated Precipitation	Units = cm	Units = Inches
January:	8.42	3.28
February:	8.09	3.16
March:	8.87	3.46
April:	9.15	3.57
May:	9.29	3.62
June:	9.68	3.77
July:	10.21	3.98
August:	10.28	4.01
September:	9.93	3.87
October:	9.53	3.72
November:	10.69	4.17
December:	10.18	3.97
Annual:	114.33	44.59

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.02	26.56
February:	-1.67	29.00
March:	3.16	37.69
April:	10.82	51.47
May:	18.37	65.06
June:	23.27	73.89
July:	25.63	78.14
August:	24.39	75.90
September:	20.02	68.04
October:	14.26	57.66
November:	-12.66	9.22
December:	-0.88	30.42
Minimum		
January:	-14.41	6.06
February:	-13.93	6.92
March:	-7.86	17.85
April:	-1.31	29.65
May:	4.49	40.09
June:	9.79	49.63
July:	12.29	54.13
August:	11.31	52.36
September:	7.18	44.93
October:	1.79	35.23
November:	-3.06	26.49
December:	-10.91	12.37

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.08	7.19
Total Wet Sulfur:	8.08	7.19
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.25	7.35
Wet Nitrogen (NO3):	3.49	7.19
Wet Nitrogen (NH4):	1.79	7.19
Total Wet Nitrogen:	5.28	4.70
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.60	0.53
Total Nitrogen Deposition:	5.88	5.23

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Bennington
 Site Town: Dorset
 Site Name:
 Site Number:

Photo #: D17
 Cell #: D2*

Latitude (Decimal Degrees): 43.23
 Longitude (Decimal Degrees): 72.98

Elevation (meters): 609.60

Estimated Precipitation	Units = cm	Units = inches
January:	10.63	4.15
February:	10.30	4.02
March:	11.50	4.48
April:	11.11	4.33
May:	10.90	4.25
June:	11.14	4.34
July:	11.50	4.48
August:	12.05	4.70
September:	11.63	4.53
October:	11.14	4.34
November:	13.00	5.07
December:	12.58	4.91
Annual:	137.45	53.61

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.35	25.98
February:	-2.00	28.41
March:	2.70	36.85
April:	10.30	50.55
May:	17.76	63.96
June:	22.39	72.30
July:	24.51	76.12
August:	23.29	73.92
September:	19.13	66.43
October:	13.59	56.46
November:	-13.03	8.55
December:	-1.34	29.59
Minimum		
January:	-14.92	5.15
February:	-14.62	5.69
March:	-8.86	16.05
April:	-2.28	27.89
May:	3.50	38.30
June:	8.67	47.61
July:	10.95	51.70
August:	10.06	50.12
September:	6.12	43.01
October:	0.71	33.28
November:	-4.05	24.72
December:	-11.58	11.16

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.97	8.88
Total Wet Sulfur:	9.97	8.88
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	10.16	9.05
Wet Nitrogen (NO3):	4.32	8.88
Wet Nitrogen (NH4):	2.11	8.88
Total Wet Nitrogen:	6.44	5.73
Dry Nitrogen (HNO3 vapor):	0.54	0.48
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.70	0.62
Total Nitrogen Deposition:	7.14	6.35

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orange
 Site Town: Braintree
 Site Name:
 Site Number:

Photo #: E10
 Cell #: G6

Latitude (Decimal Degrees): 44.00
 Longitude (Decimal Degrees): 72.77

Elevation (meters): 426.72

Estimated Precipitation	Units = cm	Units = inches
January:	8.70	3.39
February:	8.39	3.27
March:	9.16	3.57
April:	9.40	3.67
May:	9.54	3.72
June:	9.99	3.90
July:	10.49	4.09
August:	10.58	4.12
September:	10.21	3.98
October:	9.80	3.82
November:	11.04	4.30
December:	10.51	4.10
Annual:	117.81	45.95

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.43	25.83
February:	-2.06	28.30
March:	2.80	37.04
April:	10.45	50.81
May:	18.08	64.55
June:	22.95	73.32
July:	25.25	77.45
August:	23.99	75.18
September:	19.65	67.38
October:	13.91	57.04
November:	-13.10	8.43
December:	-1.31	29.65
Minimum		
January:	-14.96	5.08
February:	-14.52	5.86
March:	-8.41	16.86
April:	-1.74	28.86
May:	4.09	39.36
June:	9.38	48.88
July:	11.80	53.23
August:	10.82	51.47
September:	6.72	44.10
October:	1.35	34.44
November:	-3.51	25.69
December:	-11.42	11.45

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.41	7.49
Total Wet Sulfur:	8.41	7.49
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.16
Total Dry Sulfur:	0.17	0.16
Total Sulfur Deposition:	8.59	7.65
Wet Nitrogen (NO3):	3.64	7.49
Wet Nitrogen (NH4):	1.88	7.49
Total Wet Nitrogen:	5.52	4.92
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.60	0.53
Total Nitrogen Deposition:	6.12	5.45

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Bennington
 Site Town: Woodford
 Site Name:
 Site Number:

Photo #: C20
 Cell #: B5

Latitude (Decimal Degrees): 42.90
 Longitude (Decimal Degrees): 73.14

Elevation (meters): 518.16

Estimated Precipitation	Units = cm	Units = inches
January:	10.28	4.01
February:	9.90	3.86
March:	11.23	4.38
April:	10.86	4.24
May:	10.58	4.13
June:	10.69	4.17
July:	11.05	4.31
August:	11.68	4.56
September:	11.28	4.40
October:	10.75	4.19
November:	12.49	4.87
December:	12.10	4.72
Annual:	132.89	51.83

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-2.36	27.75
February:	-1.06	30.09
March:	3.54	38.37
April:	11.19	52.15
May:	18.39	65.11
June:	23.04	73.47
July:	25.26	77.47
August:	24.09	75.36
September:	19.94	67.88
October:	14.39	57.90
November:	-11.92	10.55
December:	-0.30	31.46
Minimum		
January:	-13.52	7.66
February:	-13.18	8.28
March:	-7.63	18.26
April:	-1.32	29.63
May:	4.37	39.86
June:	9.55	49.18
July:	11.95	53.51
August:	11.10	51.98
September:	7.14	44.85
October:	1.66	34.99
November:	-3.06	26.48
December:	-10.28	13.49

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.76	8.69
Total Wet Sulfur:	9.76	8.69
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.20	0.17
Total Dry Sulfur:	0.20	0.17
Total Sulfur Deposition:	9.96	8.87
Wet Nitrogen (NO3):	4.23	8.69
Wet Nitrogen (NH4):	2.03	8.69
Total Wet Nitrogen:	6.26	5.58
Dry Nitrogen (HNO3 vapor):	0.58	0.52
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.13
Total Dry Nitrogen:	0.74	0.66
Total Nitrogen Deposition:	7.01	6.24

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Bennington
 Site Town: Woodford
 Site Name:
 Site Number:

Photo #: C20
 Cell #: I6

Latitude (Decimal Degrees): 42.90
 Longitude (Decimal Degrees): 73.15

Elevation (meters): 426.72

Estimated Precipitation	Units = cm	Units = inches
January:	9.67	3.77
February:	9.27	3.62
March:	10.58	4.12
April:	10.35	4.04
May:	10.10	3.94
June:	10.18	3.97
July:	10.58	4.13
August:	11.15	4.35
September:	10.78	4.21
October:	10.25	4.00
November:	11.79	4.60
December:	11.40	4.45
Annual:	126.12	49.18

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.84	28.69
February:	-0.57	30.98
March:	4.02	39.24
April:	11.71	53.08
May:	18.81	65.86
June:	23.52	74.33
July:	25.83	78.50
August:	24.67	76.41
September:	20.49	68.88
October:	14.89	58.80
November:	-11.33	11.60
December:	0.27	32.49
Minimum		
January:	-12.78	9.00
February:	-12.38	9.72
March:	-6.87	19.64
April:	-0.68	30.78
May:	4.97	40.94
June:	10.17	50.31
July:	12.68	54.83
August:	11.83	53.29
September:	7.82	46.08
October:	2.31	36.16
November:	-2.41	27.66
December:	-9.55	14.81

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.27	8.25
Total Wet Sulfur:	9.27	8.25
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.20	0.17
Total Dry Sulfur:	0.20	0.17
Total Sulfur Deposition:	9.46	8.42
Wet Nitrogen (NO3):	4.02	8.25
Wet Nitrogen (NH4):	1.93	8.25
Total Wet Nitrogen:	5.95	5.29
Dry Nitrogen (HNO3 vapor):	0.58	0.52
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.13
Total Dry Nitrogen:	0.75	0.66
Total Nitrogen Deposition:	6.69	5.96

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Addison
 Site Town: Ripton
 Site Name:
 Site Number:

Photo #: D10
 Cell #: F12*

Latitude (Decimal Degrees): 43.98
 Longitude (Decimal Degrees): 72.92

Elevation (meters): 701.04

Estimated Precipitation	Units = cm	Units = inches
January:	10.44	4.07
February:	10.20	3.98
March:	11.06	4.31
April:	10.89	4.25
May:	10.93	4.26
June:	11.49	4.48
July:	11.87	4.63
August:	12.13	4.73
September:	11.69	4.56
October:	11.25	4.39
November:	13.07	5.10
December:	12.53	4.89
Annual:	137.55	53.65

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.96	23.07
February:	-3.52	25.66
March:	1.38	34.49
April:	8.95	48.12
May:	16.86	62.35
June:	21.55	70.80
July:	23.56	74.41
August:	22.26	72.07
September:	18.04	64.47
October:	12.45	54.41
November:	-14.80	5.35
December:	-2.98	26.64
Minimum		
January:	-17.12	1.18
February:	-16.86	1.66
March:	-10.66	12.81
April:	-3.62	25.49
May:	2.34	36.21
June:	7.55	45.58
July:	9.64	49.35
August:	8.68	47.62
September:	4.72	40.50
October:	-0.56	30.99
November:	-5.41	22.26
December:	-13.54	7.63

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.94	8.85
Total Wet Sulfur:	9.94	8.85
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	10.11	9.00
Wet Nitrogen (NO3):	4.30	8.85
Wet Nitrogen (NH4):	2.24	8.85
Total Wet Nitrogen:	6.54	5.82
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.60	0.53
Total Nitrogen Deposition:	7.14	6.36

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Addison
 Site Town: Ripton
 Site Name:
 Site Number:

Photo #: C10
 Cell #: A12

Latitude (Decimal Degrees): 43.99
 Longitude (Decimal Degrees): 73.07

Elevation (meters): 335.28

Estimated Precipitation	Units = cm	Units = Inches
January:	7.88	3.07
February:	7.58	2.95
March:	8.32	3.25
April:	8.78	3.42
May:	8.98	3.50
June:	9.47	3.69
July:	9.97	3.89
August:	9.97	3.89
September:	9.64	3.76
October:	9.18	3.58
November:	10.15	3.96
December:	9.60	3.74
Annual:	109.53	42.72

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.92	26.74
February:	-1.59	29.15
March:	3.28	37.91
April:	11.00	51.79
May:	18.52	65.34
June:	23.47	74.25
July:	25.85	78.54
August:	24.61	76.30
September:	20.26	68.47
October:	14.45	58.02
November:	-12.50	9.50
December:	-0.73	30.68
Minimum		
January:	-14.17	6.49
February:	-13.68	7.37
March:	-7.62	18.29
April:	-1.05	30.11
May:	4.74	40.54
June:	10.07	50.12
July:	12.57	54.63
August:	11.59	52.86
September:	7.46	45.44
October:	2.06	35.71
November:	-2.81	26.95
December:	-10.62	12.88

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.00	7.12
Total Wet Sulfur:	8.00	7.12
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	8.18	7.28
Wet Nitrogen (NO3):	3.47	7.12
Wet Nitrogen (NH4):	1.82	7.12
Total Wet Nitrogen:	5.29	4.71
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.60	0.53
Total Nitrogen Deposition:	5.88	5.24

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Rutland
 Site Town: Chittenden
 Site Name:
 Site Number:

Photo #: D12
 Cell #: A7

Latitude (Decimal Degrees): 43.77
 Longitude (Decimal Degrees): 72.93

Elevation (meters): 822.96

Estimated Precipitation	Units = cm	Units = inches
January:	11.49	4.48
February:	11.25	4.39
March:	12.25	4.78
April:	11.78	4.59
May:	11.69	4.56
June:	12.21	4.76
July:	12.52	4.88
August:	12.97	5.06
September:	12.49	4.87
October:	12.03	4.69
November:	14.19	5.53
December:	13.68	5.34
Annual:	148.54	57.93

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-5.33	22.40
February:	-3.88	25.02
March:	0.98	33.77
April:	8.51	47.33
May:	16.45	61.61
June:	21.02	69.84
July:	22.91	73.24
August:	21.61	70.89
September:	17.46	63.42
October:	11.97	53.54
November:	-15.23	4.58
December:	-3.42	25.84
Minimum		
January:	-17.69	0.16
February:	-17.50	0.49
March:	-11.38	11.52
April:	-4.27	24.32
May:	1.71	35.07
June:	6.86	44.34
July:	8.83	47.89
August:	7.90	46.22
September:	4.02	39.23
October:	-1.25	29.75
November:	-6.07	21.08
December:	-14.15	6.53

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	10.74	9.56
Total Wet Sulfur:	10.74	9.56
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	10.92	9.72
Wet Nitrogen (NO3):	4.65	9.56
Wet Nitrogen (NH4):	2.38	9.56
Total Wet Nitrogen:	7.03	6.26
Dry Nitrogen (HNO3 vapor):	0.48	0.43
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.11
Total Dry Nitrogen:	0.63	0.56
Total Nitrogen Deposition:	7.66	6.82

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windham
 Site Town: Townshend
 Site Name:
 Site Number:

Photo #: F18
 Cell #: D9

Latitude (Decimal Degrees): 43.11
 Longitude (Decimal Degrees): 72.68

Elevation (meters): 518.16

Estimated Precipitation	Units = cm	Units = inches
January:	10.36	4.04
February:	9.97	3.89
March:	11.21	4.37
April:	10.83	4.23
May:	10.58	4.13
June:	10.68	4.16
July:	11.10	4.33
August:	11.67	4.55
September:	11.27	4.39
October:	10.81	4.22
November:	12.59	4.91
December:	12.22	4.76
Annual:	133.28	51.98

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.64	27.26
February:	-1.31	29.64
March:	3.31	37.96
April:	10.92	51.65
May:	18.22	64.80
June:	22.88	73.19
July:	25.11	77.20
August:	23.92	75.05
September:	19.71	67.48
October:	14.15	57.47
November:	-12.27	9.92
December:	-0.60	30.92
Minimum		
January:	-13.98	6.83
February:	-13.62	7.48
March:	-7.96	17.68
April:	-1.58	29.15
May:	4.13	39.44
June:	9.32	48.77
July:	11.73	53.11
August:	10.85	51.53
September:	6.86	44.34
October:	1.41	34.54
November:	-3.33	26.00
December:	-10.72	12.71

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.46	8.42
Total Wet Sulfur:	9.46	8.42
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	9.65	8.59
Wet Nitrogen (NO3):	4.09	8.42
Wet Nitrogen (NH4):	1.95	8.42
Total Wet Nitrogen:	6.04	5.37
Dry Nitrogen (HNO3 vapor):	0.56	0.50
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.12
Total Dry Nitrogen:	0.72	0.64
Total Nitrogen Deposition:	6.75	6.01

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windham
 Site Town: Townshend
 Site Name:
 Site Number:

Photo #: F18
 Cell #: G7

Latitude (Decimal Degrees): 43.10
 Longitude (Decimal Degrees): 72.69

Elevation (meters): 457.20

Estimated Precipitation	Units = cm	Units = inches
January:	9.95	3.88
February:	9.56	3.73
March:	10.78	4.20
April:	10.50	4.09
May:	10.27	4.00
June:	10.34	4.03
July:	10.79	4.21
August:	11.32	4.42
September:	10.93	4.26
October:	10.48	4.09
November:	12.12	4.73
December:	11.75	4.58
Annual:	128.80	50.23

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.28	27.89
February:	-0.98	30.24
March:	3.64	38.55
April:	11.27	52.28
May:	18.50	65.31
June:	23.20	73.77
July:	25.50	77.89
August:	24.31	75.76
September:	20.09	68.16
October:	14.49	58.08
November:	-11.87	10.64
December:	-0.22	31.61
Minimum		
January:	-13.47	7.75
February:	-13.08	8.46
March:	-7.44	18.61
April:	-1.15	29.93
May:	4.54	40.17
June:	9.74	49.53
July:	12.22	54.00
August:	11.34	52.42
September:	7.32	45.17
October:	1.85	35.33
November:	-2.89	26.79
December:	-10.22	13.60

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.14	8.14
Total Wet Sulfur:	9.14	8.14
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	9.33	8.31
Wet Nitrogen (NO3):	3.95	8.14
Wet Nitrogen (NH4):	1.88	8.14
Total Wet Nitrogen:	5.83	5.20
Dry Nitrogen (HNO3 vapor):	0.56	0.50
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.12
Total Dry Nitrogen:	0.72	0.64
Total Nitrogen Deposition:	6.55	5.83

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Rutland
 Site Town: Mt Tabor
 Site Name:
 Site Number:

Photo #: D16
 Cell #: H3

Latitude (Decimal Degrees): 43.35
 Longitude (Decimal Degrees): 72.97

Elevation (meters): 365.76

Estimated Precipitation	Units = cm	Units = inches
January:	8.87	3.46
February:	8.50	3.31
March:	9.56	3.73
April:	9.62	3.75
May:	9.56	3.73
June:	9.77	3.81
July:	10.24	3.99
August:	10.57	4.12
September:	10.21	3.98
October:	9.73	3.80
November:	11.02	4.30
December:	10.58	4.12
Annual:	118.22	46.11

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.15	28.12
February:	-0.86	30.45
March:	3.83	38.90
April:	11.52	52.74
May:	18.78	65.80
June:	23.60	74.47
July:	25.97	78.75
August:	24.78	76.60
September:	20.51	68.91
October:	14.81	58.66
November:	-11.68	10.97
December:	-0.01	31.98
Minimum		
January:	-13.19	8.25
February:	-12.74	9.07
March:	-7.00	19.40
April:	-0.70	30.74
May:	5.00	40.99
June:	10.26	50.46
July:	12.80	55.04
August:	11.89	53.40
September:	7.82	46.07
October:	2.35	36.22
November:	-2.44	27.61
December:	-9.85	14.28

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.57	7.63
Total Wet Sulfur:	8.57	7.63
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	8.76	7.80
Wet Nitrogen (NO3):	3.71	7.63
Wet Nitrogen (NH4):	1.84	7.63
Total Wet Nitrogen:	5.55	4.94
Dry Nitrogen (HNO3 vapor):	0.53	0.47
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.68	0.61
Total Nitrogen Deposition:	6.23	5.55

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Montgomery
 Site Name:
 Site Number:

Photo #: F2
 Cell #: H6

Latitude (Decimal Degrees): 44.84
 Longitude (Decimal Degrees): 72.55

Elevation (meters): 579.12

Estimated Precipitation	Units = cm	Units = inches
January:	8.92	3.48
February:	8.71	3.40
March:	9.13	3.56
April:	9.50	3.70
May:	9.88	3.85
June:	10.68	4.17
July:	11.18	4.36
August:	11.00	4.29
September:	10.60	4.13
October:	10.26	4.00
November:	11.59	4.52
December:	10.95	4.27
Annual:	122.39	47.73

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-5.51	22.09
February:	-4.02	24.76
March:	1.07	33.92
April:	8.65	47.56
May:	16.84	62.32
June:	21.74	71.13
July:	23.86	74.95
August:	22.50	72.50
September:	18.11	64.60
October:	12.34	54.21
November:	-15.41	4.27
December:	-3.45	25.78
Minimum		
January:	-17.85	-0.12
February:	-17.48	0.54
March:	-10.85	12.46
April:	-3.61	25.50
May:	2.44	36.40
June:	7.75	45.94
July:	9.91	49.84
August:	8.84	47.92
September:	4.76	40.56
October:	-0.45	31.19
November:	-5.41	22.26
December:	-14.04	6.72

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.60	7.66
Total Wet Sulfur:	8.60	7.66
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	8.76	7.80
Wet Nitrogen (NO3):	3.71	7.66
Wet Nitrogen (NH4):	2.04	7.66
Total Wet Nitrogen:	5.75	5.12
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	6.23	5.55

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Shelburne
 Site Name:
 Site Number:

Photo #: B6
 Cell #: J6

Latitude (Decimal Degrees): 44.36
 Longitude (Decimal Degrees): 73.19

Elevation (meters): 121.92

Estimated Precipitation	Units = cm	Units = inches
January:	5.95	2.32
February:	5.65	2.20
March:	6.14	2.40
April:	7.16	2.79
May:	7.61	2.97
June:	8.21	3.20
July:	8.81	3.44
August:	8.47	3.30
September:	8.22	3.20
October:	7.75	3.02
November:	8.10	3.16
December:	7.47	2.91
Annual:	89.56	34.93

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.28	27.89
February:	-0.98	30.24
March:	3.98	39.16
April:	11.78	53.20
May:	19.25	66.66
June:	24.42	75.95
July:	27.01	80.61
August:	25.76	78.38
September:	21.30	70.33
October:	15.31	59.56
November:	-11.75	10.86
December:	0.05	32.08
Minimum		
January:	-13.17	8.29
February:	-12.54	9.42
March:	-6.35	20.57
April:	0.11	32.19
May:	5.88	42.58
June:	11.30	52.34
July:	14.01	57.21
August:	12.97	55.34
September:	8.72	47.70
October:	3.29	37.93
November:	-1.64	29.06
December:	-9.52	14.86

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.60	5.88
Total Wet Sulfur:	6.60	5.88
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.77	6.03
Wet Nitrogen (NO3):	2.86	5.88
Wet Nitrogen (NH4):	1.55	5.88
Total Wet Nitrogen:	4.42	3.93
Dry Nitrogen (HNO3 vapor):	0.42	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.55	0.49
Total Nitrogen Deposition:	4.96	4.42

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Charlotte
 Site Name:
 Site Number:

Photo #: B7
 Cell #: C7

Latitude (Decimal Degrees): 44.27
 Longitude (Decimal Degrees): 73.20

Elevation (meters): 91.44

Estimated Precipitation	Units = cm	Units = inches
January:	5.85	2.28
February:	5.53	2.16
March:	6.06	2.36
April:	7.08	2.76
May:	7.51	2.93
June:	8.07	3.15
July:	8.67	3.38
August:	8.35	3.26
September:	8.10	3.16
October:	7.64	2.98
November:	7.95	3.10
December:	7.33	2.86
Annual:	88.15	34.38

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.97	28.45
February:	-0.68	30.78
March:	4.25	39.64
April:	12.05	53.70
May:	19.45	67.02
June:	24.62	76.32
July:	27.25	81.04
August:	26.02	78.83
September:	21.55	70.79
October:	15.56	60.01
November:	-11.40	11.48
December:	0.37	32.67
Minimum		
January:	-12.74	9.07
February:	-12.10	10.23
March:	-5.96	21.27
April:	0.41	32.74
May:	6.15	43.06
June:	11.57	52.83
July:	14.32	57.78
August:	13.29	55.93
September:	9.04	48.27
October:	3.59	38.46
November:	-1.33	29.61
December:	-9.12	15.58

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.50	5.79
Total Wet Sulfur:	6.50	5.79
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.67	5.94
Wet Nitrogen (NO3):	2.82	5.79
Wet Nitrogen (NH4):	1.52	5.79
Total Wet Nitrogen:	4.34	3.86
Dry Nitrogen (HNO3 vapor):	0.43	0.38
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.09
Total Dry Nitrogen:	0.56	0.50
Total Nitrogen Deposition:	4.90	4.36

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Charlotte
 Site Name:
 Site Number:

Photo #: B7
 Cell #: C10

Latitude (Decimal Degrees): 44.27
 Longitude (Decimal Degrees): 73.19

Elevation (meters): 91.44

Estimated Precipitation	Units = cm	Units = inches
January:	5.85	2.28
February:	5.53	2.16
March:	6.06	2.37
April:	7.08	2.76
May:	7.51	2.93
June:	8.07	3.15
July:	8.67	3.38
August:	8.36	3.26
September:	8.11	3.16
October:	7.64	2.98
November:	7.95	3.10
December:	7.33	2.86
Annual:	88.16	34.38

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.97	28.45
February:	-0.68	30.78
March:	4.24	39.64
April:	12.05	53.69
May:	19.45	67.02
June:	24.62	76.32
July:	27.24	81.04
August:	26.02	78.83
September:	21.55	70.78
October:	15.56	60.01
November:	-11.40	11.48
December:	0.37	32.67
Minimum		
January:	-12.74	9.07
February:	-12.10	10.22
March:	-5.97	21.26
April:	0.41	32.73
May:	6.15	43.06
June:	11.57	52.83
July:	14.32	57.78
August:	13.29	55.93
September:	9.04	48.27
October:	3.59	38.46
November:	-1.33	29.61
December:	-9.12	15.58

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.50	5.79
Total Wet Sulfur:	6.50	5.79
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.67	5.94
Wet Nitrogen (NO3):	2.82	5.79
Wet Nitrogen (NH4):	1.52	5.79
Total Wet Nitrogen:	4.34	3.86
Dry Nitrogen (HNO3 vapor):	0.43	0.38
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.09
Total Dry Nitrogen:	0.56	0.50
Total Nitrogen Deposition:	4.90	4.36

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Charlotte
 Site Name:
 Site Number:

Photo #: B7
 Cell #: D2

Latitude (Decimal Degrees): 44.27
 Longitude (Decimal Degrees): 73.20

Elevation (meters): 91.44

Estimated Precipitation	Units = cm	Units = inches
January:	5.85	2.28
February:	5.53	2.16
March:	6.06	2.36
April:	7.08	2.76
May:	7.51	2.93
June:	8.07	3.15
July:	8.67	3.38
August:	8.35	3.26
September:	8.10	3.16
October:	7.63	2.98
November:	7.94	3.10
December:	7.33	2.86
Annual:	88.13	34.37

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-1.97	28.46
February:	-0.68	30.78
March:	4.25	39.65
April:	12.06	53.70
May:	19.46	67.02
June:	24.62	76.32
July:	27.25	81.04
August:	26.02	78.83
September:	21.55	70.79
October:	15.56	60.01
November:	-11.40	11.49
December:	0.37	32.67
Minimum		
January:	-12.73	9.08
February:	-12.09	10.23
March:	-5.96	21.27
April:	0.41	32.74
May:	6.15	43.07
June:	11.57	52.83
July:	14.33	57.79
August:	13.30	55.94
September:	9.04	48.27
October:	3.59	38.47
November:	-1.33	29.61
December:	-9.12	15.59

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	6.50	5.79
Total Wet Sulfur:	6.50	5.79
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	6.67	5.94
Wet Nitrogen (NO3):	2.82	5.79
Wet Nitrogen (NH4):	1.52	5.79
Total Wet Nitrogen:	4.34	3.86
Dry Nitrogen (HNO3 vapor):	0.43	0.38
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.09
Total Dry Nitrogen:	0.56	0.50
Total Nitrogen Deposition:	4.90	4.36

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Richmond
 Site Name:
 Site Number:

Photo #: C6
 Cell #: B7

Latitude (Decimal Degrees): 44.41
 Longitude (Decimal Degrees): 73.05

Elevation (meters): 304.80

Estimated Precipitation	Units = cm	Units = inches
January:	7.23	2.82
February:	6.95	2.71
March:	7.48	2.92
April:	8.20	3.20
May:	8.58	3.35
June:	9.22	3.60
July:	9.76	3.81
August:	9.54	3.72
September:	9.23	3.60
October:	8.79	3.43
November:	9.56	3.73
December:	8.93	3.48
Annual:	103.47	40.35

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.36	25.94
February:	-2.00	28.40
March:	2.98	37.36
April:	10.70	51.26
May:	18.39	65.10
June:	23.43	74.17
July:	25.83	78.50
August:	24.56	76.20
September:	20.14	68.26
October:	14.26	57.67
November:	-12.97	8.65
December:	-1.14	29.94
Minimum		
January:	-14.75	5.46
February:	-14.23	6.39
March:	-7.94	17.71
April:	-1.23	29.79
May:	4.63	40.33
June:	10.00	49.99
July:	12.49	54.49
August:	11.46	52.63
September:	7.29	45.13
October:	1.93	35.48
November:	-2.99	26.62
December:	-11.07	12.08

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.55	6.72
Total Wet Sulfur:	7.55	6.72
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	7.72	6.87
Wet Nitrogen (NO3):	3.27	6.72
Wet Nitrogen (NH4):	1.77	6.72
Total Wet Nitrogen:	5.04	4.49
Dry Nitrogen (HNO3 vapor):	0.41	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.54	0.48
Total Nitrogen Deposition:	5.58	4.97

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orange
 Site Town: Randolph
 Site Name:
 Site Number:

Photo #: F10
 Cell #: J6

Latitude (Decimal Degrees): 43.96
 Longitude (Decimal Degrees): 72.63

Elevation (meters): 365.76

Estimated Precipitation	Units = cm	Units = inches
January:	8.42	3.29
February:	8.09	3.16
March:	8.87	3.46
April:	9.15	3.57
May:	9.29	3.62
June:	9.68	3.77
July:	10.21	3.98
August:	10.28	4.01
September:	9.93	3.87
October:	9.53	3.72
November:	10.69	4.17
December:	10.19	3.97
Annual:	114.34	44.59

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.02	26.57
February:	-1.67	29.00
March:	3.16	37.69
April:	10.82	51.48
May:	18.37	65.07
June:	23.27	73.89
July:	25.64	78.14
August:	24.39	75.90
September:	20.03	68.05
October:	14.26	57.66
November:	-12.65	9.22
December:	-0.88	30.42
Minimum		
January:	-14.40	6.07
February:	-13.93	6.93
March:	-7.86	17.85
April:	-1.30	29.65
May:	4.49	40.09
June:	9.79	49.63
July:	12.29	54.13
August:	11.31	52.37
September:	7.18	44.93
October:	1.80	35.24
November:	-3.06	26.49
December:	-10.90	12.38

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.08	7.20
Total Wet Sulfur:	8.08	7.20
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.26	7.35
Wet Nitrogen (NO3):	3.49	7.20
Wet Nitrogen (NH4):	1.79	7.20
Total Wet Nitrogen:	5.28	4.70
Dry Nitrogen (HNO3 vapor):	0.46	0.41
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.60	0.54
Total Nitrogen Deposition:	5.88	5.24

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Bolton
 Site Name:
 Site Number:

Photo #: D6
 Cell #: F9

Latitude (Decimal Degrees): 44.41
 Longitude (Decimal Degrees): 72.86

Elevation (meters): 518.16

Estimated Precipitation	Units = cm	Units = inches
January:	8.78	3.42
February:	8.54	3.33
March:	9.14	3.56
April:	9.46	3.69
May:	9.74	3.80
June:	10.41	4.06
July:	10.88	4.24
August:	10.83	4.22
September:	10.45	4.07
October:	10.04	3.91
November:	11.31	4.41
December:	10.71	4.18
Annual:	120.29	46.91

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.55	23.80
February:	-3.13	26.37
March:	1.86	35.35
April:	9.49	49.08
May:	17.41	63.34
June:	22.30	72.13
July:	24.48	76.07
August:	23.17	73.71
September:	18.83	65.89
October:	13.07	55.53
November:	-14.33	6.21
December:	-2.46	27.57
Minimum		
January:	-16.49	2.32
February:	-16.10	3.03
March:	-9.73	14.48
April:	-2.74	27.06
May:	3.21	37.77
June:	8.50	47.30
July:	10.77	51.38
August:	9.74	49.54
September:	5.67	42.20
October:	0.38	32.69
November:	-4.53	23.85
December:	-12.80	8.96

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.65	7.70
Total Wet Sulfur:	8.65	7.70
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.82	7.85
Wet Nitrogen (NO3):	3.74	7.70
Wet Nitrogen (NH4):	2.01	7.70
Total Wet Nitrogen:	5.75	5.12
Dry Nitrogen (HNO3 vapor):	0.41	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.54	0.48
Total Nitrogen Deposition:	6.29	5.60

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windham
 Site Town: Newfane
 Site Name:
 Site Number:

Photo #: F19
 Cell #: L11

Latitude (Decimal Degrees): 42.99
 Longitude (Decimal Degrees): 72.67

Elevation (meters): 457.20

Estimated Precipitation	Units = cm	Units = Inches
January:	10.09	3.93
February:	9.68	3.77
March:	10.96	4.27
April:	10.62	4.14
May:	10.34	4.03
June:	10.37	4.04
July:	10.81	4.21
August:	11.39	4.44
September:	11.00	4.29
October:	10.55	4.11
November:	12.23	4.77
December:	11.88	4.63
Annual:	129.91	50.67

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.12	28.19
February:	-0.82	30.53
March:	3.76	38.77
April:	11.39	52.50
May:	18.57	65.43
June:	23.25	73.86
July:	25.55	77.99
August:	24.38	75.88
September:	20.16	68.29
October:	14.58	58.25
November:	-11.69	10.95
December:	-0.06	31.90
Minimum		
January:	-13.26	8.13
February:	-12.87	8.84
March:	-7.29	18.88
April:	-1.05	30.11
May:	4.62	40.31
June:	9.81	49.66
July:	12.30	54.14
August:	11.44	52.59
September:	7.42	45.35
October:	1.94	35.49
November:	-2.79	26.97
December:	-10.04	13.92

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.21	8.20
Total Wet Sulfur:	9.21	8.20
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	9.40	8.37
Wet Nitrogen (NO3):	3.98	8.20
Wet Nitrogen (NH4):	1.88	8.20
Total Wet Nitrogen:	5.86	5.21
Dry Nitrogen (HNO3 vapor):	0.57	0.51
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.13
Total Dry Nitrogen:	0.73	0.65
Total Nitrogen Deposition:	6.59	5.87

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Montgomery
 Site Name:
 Site Number:

Photo #: F2
 Cell #: K5

Latitude (Decimal Degrees): 44.84
 Longitude (Decimal Degrees): 72.55

Elevation (meters): 487.68

Estimated Precipitation	Units = cm	Units = inches
January:	8.30	3.24
February:	8.08	3.15
March:	8.47	3.30
April:	8.98	3.50
May:	9.40	3.67
June:	10.18	3.97
July:	10.72	4.18
August:	10.46	4.08
September:	10.09	3.94
October:	9.75	3.80
November:	10.89	4.25
December:	10.24	4.00
Annual:	115.57	45.07

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-5.00	23.01
February:	-3.54	25.63
March:	1.54	34.77
April:	9.15	48.47
May:	17.25	63.06
June:	22.21	71.99
July:	24.43	75.97
August:	23.08	73.55
September:	18.66	65.59
October:	12.84	55.10
November:	-14.83	5.30
December:	-2.89	26.79
Minimum		
January:	-17.12	1.19
February:	-16.69	1.96
March:	-10.10	13.82
April:	-2.98	26.64
May:	3.04	37.46
June:	8.37	47.06
July:	10.64	51.15
August:	9.57	49.22
September:	5.43	41.78
October:	0.20	32.36
November:	-4.77	23.42
December:	-13.32	8.02

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.12	7.23
Total Wet Sulfur:	8.12	7.23
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	8.28	7.37
Wet Nitrogen (NO3):	3.50	7.23
Wet Nitrogen (NH4):	1.93	7.23
Total Wet Nitrogen:	5.43	4.84
Dry Nitrogen (HNO3 vapor):	0.37	0.33
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.48	0.43
Total Nitrogen Deposition:	5.91	5.26

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Lamoille
 Site Town: Belvidere
 Site Name:
 Site Number:

Photo #: E3
 Cell #: C4

Latitude (Decimal Degrees): 45.74
 Longitude (Decimal Degrees): 72.70

Elevation (meters): 396.24

Estimated Precipitation	Units = cm	Units = inches
January:	6.58	2.57
February:	6.44	2.51
March:	6.36	2.48
April:	7.51	2.93
May:	8.34	3.25
June:	9.49	3.70
July:	10.10	3.94
August:	9.34	3.64
September:	9.01	3.52
October:	8.70	3.39
November:	9.28	3.62
December:	8.48	3.31
Annual:	99.63	38.85

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-5.81	21.54
February:	-4.31	24.25
March:	1.02	33.83
April:	8.68	47.62
May:	17.11	62.79
June:	22.29	72.12
July:	24.57	76.22
August:	23.16	73.68
September:	18.60	65.48
October:	12.59	54.67
November:	-15.68	3.77
December:	-3.61	25.49
Minimum		
January:	-18.11	-0.59
February:	-17.60	0.32
March:	-10.56	12.99
April:	-3.14	26.35
May:	3.00	37.39
June:	8.43	47.18
July:	10.71	51.28
August:	9.53	49.15
September:	5.30	41.54
October:	0.14	32.26
November:	-4.94	23.11
December:	-14.03	6.75

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.08	6.30
Total Wet Sulfur:	7.08	6.30
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.14	0.13
Total Dry Sulfur:	0.14	0.13
Total Sulfur Deposition:	7.22	6.43
Wet Nitrogen (NO3):	3.06	6.30
Wet Nitrogen (NH4):	1.81	6.30
Total Wet Nitrogen:	4.87	4.34
Dry Nitrogen (HNO3 vapor):	0.27	0.24
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.07	0.06
Total Dry Nitrogen:	0.36	0.32
Total Nitrogen Deposition:	5.23	4.66

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Lamoille
 Site Town: Stowe
 Site Name:
 Site Number:

Photo #: E5
 Cell #: E10

Latitude (Decimal Degrees): 44.53
 Longitude (Decimal Degrees): 72.73

Elevation (meters): 518.16

Estimated Precipitation	Units = cm	Units = inches
January:	8.73	3.40
February:	8.49	3.31
March:	9.04	3.52
April:	9.39	3.66
May:	9.70	3.78
June:	10.39	4.05
July:	10.89	4.25
August:	10.78	4.21
September:	10.40	4.06
October:	10.02	3.91
November:	11.28	4.40
December:	10.67	4.16
Annual:	119.79	46.72

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.73	23.49
February:	-3.29	26.08
March:	1.72	35.10
April:	9.34	48.82
May:	17.32	63.18
June:	22.22	72.00
July:	24.41	75.94
August:	23.09	73.56
September:	18.72	65.70
October:	12.95	55.32
November:	-14.53	5.84
December:	-2.64	27.25
Minimum		
January:	-16.74	1.86
February:	-16.35	2.58
March:	-9.91	14.16
April:	-2.88	26.82
May:	3.09	37.57
June:	8.40	47.11
July:	10.65	51.18
August:	9.62	49.31
September:	5.53	41.95
October:	0.26	32.47
November:	-4.66	23.60
December:	-13.03	8.55

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.53	7.60
Total Wet Sulfur:	8.53	7.60
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.15
Total Dry Sulfur:	0.16	0.15
Total Sulfur Deposition:	8.70	7.74
Wet Nitrogen (NO3):	3.69	7.60
Wet Nitrogen (NH4):	1.99	7.60
Total Wet Nitrogen:	5.68	5.06
Dry Nitrogen (HNO3 vapor):	0.40	0.36
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.52	0.47
Total Nitrogen Deposition:	6.20	5.52

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Lamoille
 Site Town: Stowe
 Site Name:
 Site Number:

Photo #: E5
 Cell #: G5

Latitude (Decimal Degrees): 44.54
 Longitude (Decimal Degrees): 72.72

Elevation (meters): 487.68

Estimated Precipitation	Units = cm	Units = inches
January:	8.53	3.32
February:	8.28	3.23
March:	8.82	3.44
April:	9.22	3.59
May:	9.54	3.72
June:	10.23	3.99
July:	10.73	4.19
August:	10.61	4.14
September:	10.23	3.99
October:	9.85	3.84
November:	11.05	4.31
December:	10.44	4.07
Annual:	117.52	45.83

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.56	23.79
February:	-3.13	26.36
March:	1.88	35.38
April:	9.51	49.11
May:	17.46	63.43
June:	22.38	72.28
July:	24.60	76.27
August:	23.28	73.90
September:	18.90	66.02
October:	13.12	55.61
November:	-14.34	6.18
December:	-2.46	27.58
Minimum		
January:	-16.50	2.29
February:	-16.09	3.04
March:	-9.66	14.60
April:	-2.67	27.20
May:	3.29	37.92
June:	8.60	47.48
July:	10.89	51.61
August:	9.86	49.74
September:	5.75	42.35
October:	0.47	32.85
November:	-4.45	23.99
December:	-12.79	8.98

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.37	7.45
Total Wet Sulfur:	8.37	7.45
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.15
Total Dry Sulfur:	0.16	0.15
Total Sulfur Deposition:	8.53	7.60
Wet Nitrogen (NO3):	3.62	7.45
Wet Nitrogen (NH4):	1.95	7.45
Total Wet Nitrogen:	5.57	4.96
Dry Nitrogen (HNO3 vapor):	0.40	0.36
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.52	0.46
Total Nitrogen Deposition:	6.09	5.42

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Lamoille
 Site Town: Elmore
 Site Name:
 Site Number:

Photo #: F5
 Cell #: I4

Latitude (Decimal Degrees): 44.50
 Longitude (Decimal Degrees): 72.59

Elevation (meters): 304.80

Estimated Precipitation	Units = cm	Units = inches
January:	7.43	2.90
February:	7.14	2.78
March:	7.64	2.98
April:	8.28	3.23
May:	8.65	3.37
June:	9.24	3.60
July:	9.83	3.83
August:	9.60	3.75
September:	9.28	3.62
October:	8.92	3.48
November:	9.76	3.81
December:	9.17	3.58
Annual:	104.93	40.92

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.47	25.76
February:	-2.09	28.24
March:	2.88	37.18
April:	10.55	50.99
May:	18.30	64.94
June:	23.33	73.99
July:	25.74	78.33
August:	24.46	76.02
September:	20.00	68.01
October:	14.12	57.42
November:	-13.14	8.36
December:	-1.28	29.70
Minimum		
January:	-14.98	5.04
February:	-14.45	6.00
March:	-8.10	17.41
April:	-1.38	29.51
May:	4.48	40.07
June:	9.85	49.72
July:	12.36	54.26
August:	11.32	52.37
September:	7.12	44.82
October:	1.78	35.21
November:	-3.15	26.33
December:	-11.31	11.64

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.40	6.58
Total Wet Sulfur:	7.40	6.58
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.15
Total Dry Sulfur:	0.16	0.15
Total Sulfur Deposition:	7.56	6.73
Wet Nitrogen (NO3):	3.19	6.58
Wet Nitrogen (NH4):	1.71	6.58
Total Wet Nitrogen:	4.90	4.37
Dry Nitrogen (HNO3 vapor):	0.40	0.36
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.53	0.47
Total Nitrogen Deposition:	5.43	4.83

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Washington
 Site Town: Fayston
 Site Name:
 Site Number:

Photo #: D8
 Cell #: L6

Latitude (Decimal Degrees): 42.21
 Longitude (Decimal Degrees): 72.90

Elevation (meters): 365.76

Estimated Precipitation	Units = cm	Units = inches
January:	10.20	3.98
February:	9.70	3.78
March:	11.33	4.42
April:	10.80	4.21
May:	10.28	4.01
June:	10.00	3.90
July:	10.41	4.06
August:	11.29	4.40
September:	10.92	4.26
October:	10.38	4.05
November:	12.08	4.71
December:	11.84	4.62
Annual:	129.24	50.40

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-0.47	31.16
February:	0.74	33.32
March:	5.11	41.20
April:	12.79	55.02
May:	19.50	67.10
June:	24.12	75.42
July:	26.53	79.76
August:	25.44	77.80
September:	21.30	70.34
October:	15.77	60.39
November:	-9.86	14.25
December:	1.63	34.93
Minimum		
January:	-10.97	12.25
February:	-10.55	13.01
March:	-5.43	22.23
April:	0.34	32.61
May:	5.83	42.49
June:	10.99	51.79
July:	13.66	56.58
August:	12.88	55.18
September:	8.88	47.98
October:	3.27	37.88
November:	-1.37	29.53
December:	-8.00	17.61

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.33	8.30
Total Wet Sulfur:	9.33	8.30
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.21	0.18
Total Dry Sulfur:	0.21	0.18
Total Sulfur Deposition:	9.53	8.49
Wet Nitrogen (NO3):	4.04	8.30
Wet Nitrogen (NH4):	1.79	8.30
Total Wet Nitrogen:	5.83	5.19
Dry Nitrogen (HNO3 vapor):	0.66	0.58
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.16	0.14
Total Dry Nitrogen:	0.84	0.75
Total Nitrogen Deposition:	6.67	5.94

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Washington
 Site Town: Roxbury
 Site Name:
 Site Number:

Photo #: E9
 Cell #: J1

Latitude (Decimal Degrees): 44.10
 Longitude (Decimal Degrees): 72.77

Elevation (meters): 609.60

Estimated Precipitation	Units = cm	Units = inches
January:	9.80	3.82
February:	9.54	3.72
March:	10.33	4.03
April:	10.32	4.03
May:	10.43	4.07
June:	10.98	4.28
July:	11.41	4.45
August:	11.57	4.51
September:	11.16	4.35
October:	10.74	4.19
November:	12.35	4.82
December:	11.81	4.61
Annual:	130.45	50.88

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.61	23.71
February:	-3.18	26.28
March:	1.73	35.12
April:	9.32	48.78
May:	17.19	62.94
June:	21.96	71.52
July:	24.06	75.31
August:	22.76	72.97
September:	18.48	65.27
October:	12.83	55.09
November:	-14.42	6.05
December:	-2.58	27.35
Minimum		
January:	-16.63	2.07
February:	-16.30	2.66
March:	-10.07	13.87
April:	-3.11	26.40
May:	2.82	37.08
June:	8.06	46.52
July:	10.26	50.47
August:	9.28	48.70
September:	5.26	41.48
October:	-0.03	31.95
November:	-4.90	23.19
December:	-13.03	8.54

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.32	8.30
Total Wet Sulfur:	9.32	8.30
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	9.49	8.45
Wet Nitrogen (NO3):	4.03	8.30
Wet Nitrogen (NH4):	2.10	8.30
Total Wet Nitrogen:	6.13	5.46
Dry Nitrogen (HNO3 vapor):	0.45	0.40
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.58	0.52
Total Nitrogen Deposition:	6.71	5.98

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Chittenden
 Site Town: Bolton
 Site Name:
 Site Number:

Photo #: D6
 Cell #: E5

Latitude (Decimal Degrees): 44.41
 Longitude (Decimal Degrees): 72.86

Elevation (meters): 518.16

Estimated Precipitation	Units = cm	Units = inches
January:	8.78	3.42
February:	8.54	3.33
March:	9.14	3.56
April:	9.46	3.69
May:	9.74	3.80
June:	10.41	4.06
July:	10.88	4.24
August:	10.83	4.22
September:	10.44	4.07
October:	10.03	3.91
November:	11.31	4.41
December:	10.71	4.18
Annual:	120.26	46.90

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.56	23.80
February:	-3.13	26.36
March:	1.86	35.35
April:	9.49	49.08
May:	17.41	63.34
June:	22.30	72.13
July:	24.48	76.07
August:	23.17	73.71
September:	18.83	65.89
October:	13.07	55.53
November:	-14.33	6.20
December:	-2.46	27.56
Minimum		
January:	-16.49	2.32
February:	-16.10	3.02
March:	-9.73	14.48
April:	-2.75	27.06
May:	3.21	37.77
June:	8.50	47.30
July:	10.76	51.38
August:	9.74	49.54
September:	5.67	42.20
October:	0.38	32.69
November:	-4.53	23.85
December:	-12.80	8.96

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.65	7.70
Total Wet Sulfur:	8.65	7.70
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.82	7.85
Wet Nitrogen (NO3):	3.74	7.70
Wet Nitrogen (NH4):	2.01	7.70
Total Wet Nitrogen:	5.76	5.12
Dry Nitrogen (HNO3 vapor):	0.41	0.37
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.54	0.48
Total Nitrogen Deposition:	6.29	5.60

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Jay
 Site Name:
 Site Number:

Photo #: F1
 Cell #: E10

Latitude (Decimal Degrees): 44.93
 Longitude (Decimal Degrees): 72.53

Elevation (meters): 762.00

Estimated Precipitation	Units = cm	Units = inches
January:	10.05	3.92
February:	9.89	3.86
March:	10.32	4.02
April:	10.43	4.07
May:	10.78	4.20
June:	11.67	4.55
July:	12.11	4.72
August:	12.00	4.68
September:	11.55	4.50
October:	11.22	4.38
November:	12.93	5.04
December:	12.27	4.79
Annual:	135.23	52.74

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-6.67	20.00
February:	-5.13	22.77
March:	0.01	32.02
April:	7.53	45.55
May:	15.96	60.72
June:	20.75	69.34
July:	22.67	72.81
August:	21.28	70.30
September:	16.94	62.50
October:	11.27	52.28
November:	-16.71	1.93
December:	-4.71	23.52
Minimum		
January:	-19.50	-3.10
February:	-19.24	-2.63
March:	-12.50	9.50
April:	-4.97	23.06
May:	1.18	34.13
June:	6.44	43.58
July:	8.38	47.09
August:	7.31	45.16
September:	3.31	37.95
October:	-1.83	28.71
November:	-6.79	19.78
December:	-15.64	3.85

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.49	8.45
Total Wet Sulfur:	9.49	8.45
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	9.65	8.59
Wet Nitrogen (NO3):	4.09	8.45
Wet Nitrogen (NH4):	2.27	8.45
Total Wet Nitrogen:	6.36	5.66
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.47	0.42
Total Nitrogen Deposition:	6.83	6.08

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windham
 Site Town: Putney
 Site Name:
 Site Number:

Photo #: G19
 Cell #: E2

Latitude (Decimal Degrees): 43.01
 Longitude (Decimal Degrees): 72.54

Elevation (meters): 548.64

Estimated Precipitation	Units = cm	Units = inches
January:	10.76	4.20
February:	10.37	4.04
March:	11.67	4.55
April:	11.16	4.35
May:	10.84	4.23
June:	10.87	4.24
July:	11.29	4.40
August:	11.94	4.66
September:	11.52	4.49
October:	11.09	4.32
November:	12.99	5.07
December:	12.66	4.94
Annual:	137.16	53.49

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.66	27.22
February:	-1.33	29.61
March:	3.26	37.87
April:	10.84	51.52
May:	18.14	64.65
June:	22.75	72.95
July:	24.96	76.92
August:	23.76	74.77
September:	19.58	67.24
October:	14.05	57.29
November:	-12.31	9.84
December:	-0.65	30.82
Minimum		
January:	-14.06	6.70
February:	-13.72	7.31
March:	-8.09	17.44
April:	-1.73	28.89
May:	3.98	39.17
June:	9.15	48.46
July:	11.54	52.77
August:	10.68	51.22
September:	6.69	44.05
October:	1.25	34.25
November:	-3.48	25.74
December:	-10.83	12.50

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.63	8.58
Total Wet Sulfur:	9.63	8.58
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	9.82	8.74
Wet Nitrogen (NO3):	4.16	8.58
Wet Nitrogen (NH4):	1.95	8.58
Total Wet Nitrogen:	6.11	5.44
Dry Nitrogen (HNO3 vapor):	0.57	0.51
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.12
Total Dry Nitrogen:	0.73	0.65
Total Nitrogen Deposition:	6.83	6.09

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windham
 Site Town: Brattleboro
 Site Name:
 Site Number:

Photo #: G20
 Cell #: F2

Latitude (Decimal Degrees): 42.90
 Longitude (Decimal Degrees): 72.57

Elevation (meters): 182.88

Estimated Precipitation	Units = cm	Units = inches
January:	8.41	3.28
February:	7.94	3.09
March:	9.18	3.58
April:	9.21	3.59
May:	8.99	3.51
June:	8.88	3.46
July:	9.44	3.68
August:	9.88	3.85
September:	9.57	3.73
October:	9.12	3.56
November:	10.26	4.00
December:	9.93	3.87
Annual:	110.81	43.22

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-0.44	31.20
February:	0.77	33.39
March:	5.29	41.52
April:	13.00	55.40
May:	19.86	67.74
June:	24.70	76.47
July:	27.29	81.13
August:	26.17	79.10
September:	21.85	71.34
October:	16.13	61.04
November:	-9.83	14.31
December:	1.75	35.16
Minimum		
January:	-10.90	12.39
February:	-10.34	13.39
March:	-4.90	23.18
April:	0.92	33.66
May:	6.45	43.61
June:	11.72	53.09
July:	14.54	58.18
August:	13.67	56.61
September:	9.52	49.13
October:	3.94	39.10
November:	-0.79	30.58
December:	-7.76	18.04

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.80	6.94
Total Wet Sulfur:	7.80	6.94
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	7.99	7.11
Wet Nitrogen (NO3):	3.37	6.94
Wet Nitrogen (NH4):	1.57	6.94
Total Wet Nitrogen:	4.93	4.39
Dry Nitrogen (HNO3 vapor):	0.58	0.52
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.13
Total Dry Nitrogen:	0.74	0.66
Total Nitrogen Deposition:	5.68	5.05

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windsor
 Site Town: Plymouth
 Site Name:
 Site Number:

Photo #: F14
 Cell #: J11

Latitude (Decimal Degrees): 43.53
 Longitude (Decimal Degrees): 72.65

Elevation (meters): 487.68

Estimated Precipitation	Units = cm	Units = inches
January:	9.70	3.78
February:	9.35	3.65
March:	10.38	4.05
April:	10.25	4.00
May:	10.17	3.97
June:	10.43	4.07
July:	10.89	4.25
August:	11.24	4.38
September:	10.85	4.23
October:	10.43	4.07
November:	11.99	4.68
December:	11.56	4.51
Annual:	127.23	49.62

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-3.08	26.46
February:	-1.73	28.88
March:	3.00	37.40
April:	10.62	51.11
May:	18.09	64.57
June:	22.84	73.11
July:	25.09	77.16
August:	23.86	74.95
September:	19.60	67.27
October:	13.96	57.12
November:	-12.75	9.06
December:	-1.02	30.17
Minimum		
January:	-14.56	5.80
February:	-14.17	6.50
March:	-8.29	17.08
April:	-1.76	28.83
May:	4.02	39.23
June:	9.25	48.64
July:	11.65	52.96
August:	10.72	51.30
September:	6.68	44.03
October:	1.28	34.30
November:	-3.52	25.67
December:	-11.17	11.90

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.01	8.02
Total Wet Sulfur:	9.01	8.02
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	9.19	8.18
Wet Nitrogen (NO3):	3.89	8.02
Wet Nitrogen (NH4):	1.93	8.02
Total Wet Nitrogen:	5.82	5.18
Dry Nitrogen (HNO3 vapor):	0.51	0.45
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.11
Total Dry Nitrogen:	0.66	0.59
Total Nitrogen Deposition:	6.48	5.77

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windsor
 Site Town: Ludlow
 Site Name:
 Site Number:

Photo #: F15
 Cell #: J3

Latitude (Decimal Degrees): 43.41
 Longitude (Decimal Degrees): 72.67

Elevation (meters): 426.72

Estimated Precipitation	Units = cm	Units = inches
January:	9.42	3.67
February:	9.04	3.53
March:	10.11	3.94
April:	10.03	3.91
May:	9.93	3.87
June:	10.12	3.95
July:	10.59	4.13
August:	10.96	4.27
September:	10.59	4.13
October:	10.15	3.96
November:	11.62	4.53
December:	11.21	4.37
Annual:	123.76	48.27

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.56	27.39
February:	-1.24	29.77
March:	3.45	38.21
April:	11.09	51.96
May:	18.44	65.20
June:	23.21	73.79
July:	25.53	77.96
August:	24.32	75.78
September:	20.05	68.09
October:	14.39	57.90
November:	-12.17	10.09
December:	-0.47	31.15
Minimum		
January:	-13.83	7.10
February:	-13.41	7.86
March:	-7.61	18.30
April:	-1.22	29.80
May:	4.50	40.11
June:	9.74	49.54
July:	12.23	54.01
August:	11.31	52.36
September:	7.25	45.05
October:	1.81	35.26
November:	-2.97	26.65
December:	-10.49	13.12

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.77	7.81
Total Wet Sulfur:	8.77	7.81
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	8.96	7.97
Wet Nitrogen (NO3):	3.79	7.81
Wet Nitrogen (NH4):	1.86	7.81
Total Wet Nitrogen:	5.65	5.03
Dry Nitrogen (HNO3 vapor):	0.52	0.47
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.68	0.60
Total Nitrogen Deposition:	6.32	5.63

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windsor
 Site Town: Sharon
 Site Name:
 Site Number:

Photo #: G12
 Cell #: A5

Latitude (Decimal Degrees): 43.76
 Longitude (Decimal Degrees): 72.50

Elevation (meters): 426.72

Estimated Precipitation	Units = cm	Units = inches
January:	9.14	3.56
February:	8.79	3.43
March:	9.69	3.78
April:	9.74	3.80
May:	9.76	3.81
June:	10.06	3.92
July:	10.57	4.12
August:	10.79	4.21
September:	10.42	4.06
October:	10.03	3.91
November:	11.41	4.45
December:	10.96	4.27
Annual:	121.35	47.33

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.06	26.49
February:	-1.71	28.93
March:	3.06	37.52
April:	10.69	51.24
May:	18.21	64.78
June:	23.03	73.45
July:	25.34	77.61
August:	24.10	75.38
September:	19.78	67.60
October:	14.08	57.34
November:	-12.73	9.08
December:	-0.97	30.25
Minimum		
January:	-14.53	5.85
February:	-14.09	6.63
March:	-8.11	17.41
April:	-1.57	29.18
May:	4.22	39.60
June:	9.48	49.07
July:	11.94	53.49
August:	10.98	51.77
September:	6.89	44.40
October:	1.50	34.70
November:	-3.33	26.01
December:	-11.09	12.04

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.49	7.56
Total Wet Sulfur:	8.49	7.56
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	8.67	7.72
Wet Nitrogen (NO3):	3.66	7.56
Wet Nitrogen (NH4):	1.84	7.56
Total Wet Nitrogen:	5.50	4.90
Dry Nitrogen (HNO3 vapor):	0.49	0.43
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.11
Total Dry Nitrogen:	0.63	0.56
Total Nitrogen Deposition:	6.13	5.46

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windsor
 Site Town: Pomfret
 Site Name:
 Site Number:

Photo #: G12
 Cell #: J2

Latitude (Decimal Degrees): 43.75
 Longitude (Decimal Degrees): 72.50

Elevation (meters): 457.20

Estimated Precipitation	Units = cm	Units = inches
January:	9.35	3.65
February:	9.01	3.51
March:	9.92	3.87
April:	9.92	3.87
May:	9.92	3.87
June:	10.23	3.99
July:	10.73	4.18
August:	10.97	4.28
September:	10.59	4.13
October:	10.20	3.98
November:	11.65	4.55
December:	11.20	4.37
Annual:	123.69	48.24

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.22	26.20
February:	-1.86	28.66
March:	2.92	37.25
April:	10.53	50.95
May:	18.08	64.54
June:	22.88	73.18
July:	25.16	77.28
August:	23.91	75.04
September:	19.60	67.28
October:	13.92	57.05
November:	-12.91	8.77
December:	-1.14	29.94
Minimum		
January:	-14.75	5.44
February:	-14.34	6.19
March:	-8.35	16.98
April:	-1.77	28.81
May:	4.03	39.25
June:	9.28	48.71
July:	11.70	53.07
August:	10.75	51.35
September:	6.67	44.01
October:	1.29	34.33
November:	-3.53	25.64
December:	-11.31	11.63

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.66	7.71
Total Wet Sulfur:	8.66	7.71
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	8.84	7.87
Wet Nitrogen (NO3):	3.74	7.71
Wet Nitrogen (NH4):	1.87	7.71
Total Wet Nitrogen:	5.61	4.99
Dry Nitrogen (HNO3 vapor):	0.49	0.43
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.11
Total Dry Nitrogen:	0.63	0.56
Total Nitrogen Deposition:	6.24	5.55

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windsor
 Site Town: Weathersfield
 Site Name:
 Site Number:

Photo #: G15
 Cell #: J3

Latitude (Decimal Degrees): 42.43
 Longitude (Decimal Degrees): 72.50

Elevation (meters): 365.76

Estimated Precipitation	Units = cm	Units = inches
January:	10.22	3.98
February:	9.72	3.79
March:	11.25	4.39
April:	10.73	4.18
May:	10.25	4.00
June:	9.99	3.89
July:	10.45	4.07
August:	11.25	4.39
September:	10.88	4.24
October:	10.41	4.06
November:	12.13	4.73
December:	11.89	4.64
Annual:	129.16	50.37

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-0.77	30.61
February:	0.46	32.82
March:	4.86	40.75
April:	12.50	54.50
May:	19.33	66.79
June:	23.97	75.14
July:	26.38	79.49
August:	25.27	77.48
September:	21.08	69.94
October:	15.53	59.95
November:	-10.23	13.58
December:	1.30	34.35
Minimum		
January:	-11.46	11.38
February:	-11.02	12.16
March:	-5.77	21.61
April:	0.07	32.13
May:	5.59	42.07
June:	10.77	51.38
July:	13.43	56.18
August:	12.62	54.72
September:	8.59	47.46
October:	3.01	37.43
November:	-1.65	29.03
December:	-8.45	16.80

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.04	8.05
Total Wet Sulfur:	9.04	8.05
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.20	0.18
Total Dry Sulfur:	0.20	0.18
Total Sulfur Deposition:	9.24	8.23
Wet Nitrogen (NO3):	3.90	8.05
Wet Nitrogen (NH4):	1.72	8.05
Total Wet Nitrogen:	5.63	5.01
Dry Nitrogen (HNO3 vapor):	0.63	0.56
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.16	0.14
Total Dry Nitrogen:	0.81	0.72
Total Nitrogen Deposition:	6.43	5.73

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windsor
 Site Town: Springfield
 Site Name:
 Site Number:

Photo #: G16
 Cell #: J11

Latitude (Decimal Degrees): 43.33
 Longitude (Decimal Degrees): 72.52

Elevation (meters): 243.84

Estimated Precipitation	Units = cm	Units = inches
January:	8.38	3.27
February:	7.96	3.10
March:	9.01	3.51
April:	9.14	3.57
May:	9.07	3.54
June:	9.14	3.56
July:	9.69	3.78
August:	9.99	3.90
September:	9.66	3.77
October:	9.25	3.61
November:	10.38	4.05
December:	9.99	3.90
Annual:	111.66	43.55

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-1.40	29.48
February:	-0.13	31.76
March:	4.50	40.10
April:	12.19	53.94
May:	19.31	66.76
June:	24.18	75.53
July:	26.70	80.06
August:	25.53	77.95
September:	21.18	70.13
October:	15.44	59.79
November:	-10.89	12.40
December:	0.78	33.40
Minimum		
January:	-12.21	10.02
February:	-11.68	10.98
March:	-5.99	21.22
April:	0.10	32.19
May:	5.73	42.32
June:	11.02	51.83
July:	13.73	56.71
August:	12.81	55.06
September:	8.66	47.59
October:	3.16	37.68
November:	-1.63	29.07
December:	-8.93	15.92

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.83	6.97
Total Wet Sulfur:	7.83	6.97
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.18	0.16
Total Dry Sulfur:	0.18	0.16
Total Sulfur Deposition:	8.01	7.13
Wet Nitrogen (NO3):	3.38	6.97
Wet Nitrogen (NH4):	1.63	6.97
Total Wet Nitrogen:	5.01	4.46
Dry Nitrogen (HNO3 vapor):	0.53	0.47
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.13	0.12
Total Dry Nitrogen:	0.69	0.61
Total Nitrogen Deposition:	5.69	5.07

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windsor
 Site Town: Norwich
 Site Name:
 Site Number:

Photo #: H12
 Cell #: 15

Latitude (Decimal Degrees): 43.80
 Longitude (Decimal Degrees): 72.33

Elevation (meters): 426.72

Estimated Precipitation	Units = cm	Units = inches
January:	9.21	3.59
February:	8.85	3.45
March:	9.74	3.80
April:	9.77	3.81
May:	9.78	3.82
June:	10.06	3.92
July:	10.59	4.13
August:	10.80	4.21
September:	10.43	4.07
October:	10.07	3.93
November:	11.48	4.48
December:	11.03	4.30
Annual:	121.82	47.51

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.11	26.40
February:	-1.75	28.85
March:	3.02	37.44
April:	10.63	51.13
May:	18.17	64.71
June:	22.99	73.38
July:	25.30	77.55
August:	24.06	75.31
September:	19.72	67.50
October:	14.02	57.23
November:	-12.80	8.96
December:	-1.03	30.15
Minimum		
January:	-14.63	5.67
February:	-14.19	6.46
March:	-8.18	17.28
April:	-1.63	29.06
May:	4.16	39.49
June:	9.42	48.96
July:	11.89	53.40
August:	10.93	51.67
September:	6.82	44.28
October:	1.44	34.59
November:	-3.39	25.90
December:	-11.19	11.86

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.42	7.49
Total Wet Sulfur:	8.42	7.49
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.16
Total Dry Sulfur:	0.17	0.16
Total Sulfur Deposition:	8.59	7.65
Wet Nitrogen (NO3):	3.63	7.49
Wet Nitrogen (NH4):	1.81	7.49
Total Wet Nitrogen:	5.43	4.84
Dry Nitrogen (HNO3 vapor):	0.48	0.43
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.12	0.11
Total Dry Nitrogen:	0.62	0.55
Total Nitrogen Deposition:	6.06	5.39

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Jay
 Site Name:
 Site Number:

Photo #: F1
 Cell #: A5

Latitude (Decimal Degrees): 44.94
 Longitude (Decimal Degrees): 72.54

Elevation (meters): 640.08

Estimated Precipitation	Units = cm	Units = inches
January:	9.22	3.60
February:	9.04	3.53
March:	9.43	3.68
April:	9.74	3.80
May:	10.14	3.96
June:	11.00	4.29
July:	11.48	4.48
August:	11.29	4.40
September:	10.87	4.24
October:	10.54	4.11
November:	11.98	4.67
December:	11.32	4.42
Annual:	126.07	49.17

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-5.99	21.22
February:	-4.48	23.93
March:	0.64	33.15
April:	8.20	46.76
May:	16.51	61.71
June:	21.38	70.48
July:	23.43	74.18
August:	22.05	71.69
September:	17.68	63.82
October:	11.93	53.47
November:	-15.95	3.30
December:	-3.97	24.86
Minimum		
January:	-18.53	-1.35
February:	-18.19	-0.74
March:	-11.49	11.31
April:	-4.12	24.58
May:	1.97	35.55
June:	7.27	45.08
July:	9.35	48.83
August:	8.28	46.90
September:	4.21	39.58
October:	-0.96	30.27
November:	-5.93	21.32
December:	-14.68	5.57

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.85	7.88
Total Wet Sulfur:	8.85	7.88
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	9.01	8.02
Wet Nitrogen (NO3):	3.82	7.88
Wet Nitrogen (NH4):	2.12	7.88
Total Wet Nitrogen:	5.94	5.28
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.47	0.42
Total Nitrogen Deposition:	6.40	5.70

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Windham
 Site Town: Putney
 Site Name:
 Site Number:

Photo #: G19
 Cell #: A5

Latitude (Decimal Degrees): 43.02
 Longitude (Decimal Degrees): 72.56

Elevation (meters): 213.36

Estimated Precipitation	Units = cm	Units = inches
January:	8.50	3.31
February:	8.04	3.13
March:	9.23	3.60
April:	9.26	3.61
May:	9.08	3.54
June:	9.03	3.52
July:	9.58	3.73
August:	9.99	3.90
September:	9.67	3.77
October:	9.23	3.60
November:	10.40	4.05
December:	10.05	3.92
Annual:	112.06	43.70

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-0.78	30.59
February:	0.45	32.81
March:	5.00	41.00
April:	12.70	54.86
May:	19.65	67.36
June:	24.49	76.08
July:	27.04	80.68
August:	25.90	78.63
September:	21.59	70.86
October:	15.87	60.56
November:	-10.21	13.62
December:	1.40	34.52
Minimum		
January:	-11.37	11.53
February:	-10.83	12.51
March:	-5.31	22.44
April:	0.60	33.08
May:	6.16	43.09
June:	11.43	52.58
July:	14.21	57.58
August:	13.33	55.99
September:	9.18	48.52
October:	3.63	38.53
November:	-1.12	29.99
December:	-8.19	17.26

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.88	7.01
Total Wet Sulfur:	7.88	7.01
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.19	0.17
Total Dry Sulfur:	0.19	0.17
Total Sulfur Deposition:	8.07	7.18
Wet Nitrogen (NO3):	3.40	7.01
Wet Nitrogen (NH4):	1.60	7.01
Total Wet Nitrogen:	5.00	4.45
Dry Nitrogen (HNO3 vapor):	0.57	0.50
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.14	0.12
Total Dry Nitrogen:	0.73	0.65
Total Nitrogen Deposition:	5.73	5.10

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Jay
 Site Name:
 Site Number:

Photo #: F1
 Cell #: B9

Latitude (Decimal Degrees): 44.93
 Longitude (Decimal Degrees): 72.53

Elevation (meters): 670.56

Estimated Precipitation	Units = cm	Units = inches
January:	9.44	3.68
February:	9.26	3.61
March:	9.66	3.77
April:	9.92	3.87
May:	10.30	4.02
June:	11.17	4.36
July:	11.64	4.54
August:	11.47	4.47
September:	11.05	4.31
October:	10.71	4.18
November:	12.22	4.77
December:	11.57	4.51
Annual:	128.41	50.08

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-6.16	20.92
February:	-4.64	23.65
March:	0.49	32.87
April:	8.03	46.46
May:	16.37	61.46
June:	21.22	70.20
July:	23.24	73.84
August:	21.86	71.35
September:	17.49	63.49
October:	11.76	53.17
November:	-16.13	2.96
December:	-4.15	24.53
Minimum		
January:	-18.77	-1.78
February:	-18.45	-1.21
March:	-11.74	10.86
April:	-4.33	24.20
May:	1.78	35.20
June:	7.06	44.70
July:	9.11	48.40
August:	8.04	46.46
September:	3.99	39.17
October:	-1.18	29.88
November:	-6.14	20.94
December:	-14.92	5.14

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.01	8.02
Total Wet Sulfur:	9.01	8.02
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	9.17	8.16
Wet Nitrogen (NO3):	3.89	8.02
Wet Nitrogen (NH4):	2.15	8.02
Total Wet Nitrogen:	6.04	5.38
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.47	0.42
Total Nitrogen Deposition:	6.51	5.80

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Caledonia
 Site Town: Wheelock
 Site Name:
 Site Number:

Photo #: 15
 Cell #: G11

Latitude (Decimal Degrees): 44.52
 Longitude (Decimal Degrees): 72.11

Elevation (meters): 457.20

Estimated Precipitation	Units = cm	Units = inches
January:	8.76	3.42
February:	8.47	3.30
March:	9.02	3.52
April:	9.31	3.63
May:	9.57	3.73
June:	10.11	3.94
July:	10.68	4.17
August:	10.60	4.13
September:	10.22	3.99
October:	9.93	3.87
November:	11.21	4.37
December:	10.67	4.16
Annual:	118.54	46.23

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.32	24.23
February:	-2.89	26.80
March:	2.06	35.72
April:	9.64	49.35
May:	17.56	63.61
June:	22.47	72.44
July:	24.74	76.53
August:	23.42	74.16
September:	19.00	66.20
October:	13.22	55.79
November:	-14.14	6.55
December:	-2.24	27.96
Minimum		
January:	-16.29	2.68
February:	-15.85	3.48
March:	-9.43	15.02
April:	-2.54	27.44
May:	3.40	38.12
June:	8.70	47.67
July:	11.07	51.93
August:	10.03	50.05
September:	5.88	42.58
October:	0.60	33.09
November:	-4.31	24.24
December:	-12.64	9.24

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.05	7.17
Total Wet Sulfur:	8.05	7.17
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	8.21	7.31
Wet Nitrogen (NO3):	3.46	7.17
Wet Nitrogen (NH4):	1.82	7.17
Total Wet Nitrogen:	5.28	4.70
Dry Nitrogen (HNO3 vapor):	0.40	0.36
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.52	0.47
Total Nitrogen Deposition:	5.80	5.17

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Jay
 Site Name:
 Site Number:

Photo #: F1
 Cell #: F9

Latitude (Decimal Degrees): 44.93
 Longitude (Decimal Degrees): 72.54

Elevation (meters): 731.52

Estimated Precipitation	Units = cm	Units = inches
January:	9.85	3.84
February:	9.68	3.78
March:	10.10	3.94
April:	10.26	4.00
May:	10.62	4.14
June:	11.50	4.49
July:	11.95	4.66
August:	11.83	4.61
September:	11.38	4.44
October:	11.05	4.31
November:	12.69	4.95
December:	12.04	4.69
Annual:	132.96	51.85

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-6.49	20.31
February:	-4.96	23.07
March:	0.17	32.31
April:	7.70	45.86
May:	16.10	60.97
June:	20.91	69.63
July:	22.86	73.15
August:	21.47	70.65
September:	17.13	62.83
October:	11.43	52.58
November:	-16.51	2.27
December:	-4.52	23.86
Minimum		
January:	-19.25	-2.65
February:	-18.97	-2.15
March:	-12.25	9.96
April:	-4.76	23.44
May:	1.38	34.49
June:	6.64	43.96
July:	8.63	47.53
August:	7.56	45.60
September:	3.54	38.36
October:	-1.61	29.10
November:	-6.57	20.17
December:	-15.40	4.28

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.33	8.31
Total Wet Sulfur:	9.33	8.31
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	9.49	8.45
Wet Nitrogen (NO3):	4.03	8.31
Wet Nitrogen (NH4):	2.23	8.31
Total Wet Nitrogen:	6.26	5.57
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.47	0.42
Total Nitrogen Deposition:	6.72	5.99

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Jay
 Site Name:
 Site Number:

Photo #: F1
 Cell #: A11

Latitude (Decimal Degrees): 44.94
 Longitude (Decimal Degrees): 72.54

Elevation (meters): 822.96

Estimated Precipitation	Units = cm	Units = inches
January:	10.45	4.08
February:	10.30	4.02
March:	10.75	4.19
April:	10.77	4.20
May:	11.09	4.33
June:	12.00	4.68
July:	12.42	4.84
August:	12.35	4.82
September:	11.88	4.63
October:	11.55	4.50
November:	13.39	5.22
December:	12.73	4.97
Annual:	139.69	54.48

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-7.02	19.37
February:	-5.46	22.17
March:	-0.31	31.43
April:	7.18	44.93
May:	15.68	60.22
June:	20.43	68.77
July:	22.29	72.12
August:	20.88	69.59
September:	16.58	61.84
October:	10.93	51.67
November:	-17.10	1.22
December:	-5.09	22.83
Minimum		
January:	-20.00	-4.00
February:	-19.77	-3.59
March:	-13.01	8.57
April:	-5.40	22.28
May:	0.78	33.41
June:	6.02	42.83
July:	7.89	46.21
August:	6.83	44.29
September:	2.85	37.13
October:	-2.26	27.92
November:	-7.22	19.00
December:	-16.13	2.96

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	9.81	8.73
Total Wet Sulfur:	9.81	8.73
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	9.96	8.87
Wet Nitrogen (NO3):	4.23	8.73
Wet Nitrogen (NH4):	2.34	8.73
Total Wet Nitrogen:	6.58	5.85
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.47	0.42
Total Nitrogen Deposition:	7.04	6.27

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orleans
 Site Town: Holland
 Site Name:

Photo #: J1
 Cell #: E6

Latitude (Decimal Degrees): 44.95
 Longitude (Decimal Degrees): 72.94

Site Number:
 Elevation (meters): 609.60

Estimated Precipitation	Units = cm	Units = inches
January:	8.74	3.41
February:	8.57	3.34
March:	8.94	3.48
April:	9.40	3.67
May:	9.86	3.85
June:	10.80	4.21
July:	11.26	4.39
August:	11.01	4.29
September:	10.61	4.14
October:	10.22	3.98
November:	11.49	4.48
December:	10.79	4.21
Annual:	121.67	47.45

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-5.86	21.44
February:	-4.37	24.13
March:	0.78	33.41
April:	8.39	47.10
May:	16.66	62.00
June:	21.58	70.84
July:	23.65	74.57
August:	22.28	72.10
September:	17.91	64.24
October:	12.13	53.84
November:	-15.76	3.63
December:	-3.80	25.17
Minimum		
January:	-18.26	-0.87
February:	-17.91	-0.25
March:	-11.23	11.79
April:	-3.86	25.05
May:	2.23	36.01
June:	7.54	45.57
July:	9.64	49.35
August:	8.56	47.41
September:	4.50	40.10
October:	-0.69	30.75
November:	-5.67	21.80
December:	-14.38	6.11

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.80	7.84
Total Wet Sulfur:	8.80	7.84
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	8.96	7.98
Wet Nitrogen (NO3):	3.81	7.84
Wet Nitrogen (NH4):	2.14	7.84
Total Wet Nitrogen:	5.95	5.30
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.47	0.41
Total Nitrogen Deposition:	6.42	5.71

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orleans
 Site Town: Troy
 Site Name:
 Site Number:

Photo #: G1
 Cell #: G10

Latitude (Decimal Degrees): 44.93
 Longitude (Decimal Degrees): 72.37

Elevation (meters): 335.28

Estimated Precipitation	Units = cm	Units = Inches
January:	7.30	2.85
February:	7.04	2.75
March:	7.35	2.86
April:	8.10	3.16
May:	8.60	3.36
June:	9.33	3.64
July:	9.96	3.88
August:	9.57	3.73
September:	9.24	3.60
October:	8.93	3.48
November:	9.74	3.80
December:	9.10	3.55
Annual:	104.25	40.66

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.26	24.33
February:	-2.84	26.90
March:	2.23	36.02
April:	9.88	49.78
May:	17.87	64.16
June:	22.94	73.29
July:	25.31	77.57
August:	23.98	75.17
September:	19.48	67.07
October:	13.56	56.41
November:	-14.03	6.75
December:	-2.09	28.24
Minimum		
January:	-16.09	3.04
February:	-15.56	3.99
March:	-8.97	15.85
April:	-2.03	28.35
May:	3.93	39.07
June:	9.31	48.76
July:	11.76	53.17
August:	10.67	51.20
September:	6.44	43.60
October:	1.18	34.12
November:	-3.80	25.15
December:	-12.31	9.85

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.23	6.43
Total Wet Sulfur:	7.23	6.43
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.15	0.14
Total Dry Sulfur:	0.15	0.14
Total Sulfur Deposition:	7.38	6.57
Wet Nitrogen (NO3):	3.11	6.43
Wet Nitrogen (NH4):	1.71	6.43
Total Wet Nitrogen:	4.83	4.30
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.47	0.42
Total Nitrogen Deposition:	5.30	4.72

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orleans
 Site Town: Barton
 Site Name:
 Site Number:

Photo #: H3
 Cell #: L10

Latitude (Decimal Degrees): 44.75
 Longitude (Decimal Degrees): 72.26
 Elevation (meters): 396.24

Estimated Precipitation	Units = cm	Units = inches
January:	7.99	3.12
February:	7.72	3.01
March:	8.14	3.17
April:	8.67	3.38
May:	9.07	3.54
June:	9.71	3.79
July:	10.31	4.02
August:	10.06	3.92
September:	9.71	3.79
October:	9.41	3.67
November:	10.44	4.07
December:	9.85	3.84
Annual:	111.09	43.33

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.33	24.21
February:	-2.90	26.78
March:	2.12	35.82
April:	9.73	49.52
May:	17.70	63.86
June:	22.69	72.85
July:	25.01	77.03
August:	23.69	74.64
September:	19.22	66.60
October:	13.37	56.07
November:	-14.12	6.58
December:	-2.20	28.03
Minimum		
January:	-16.24	2.77
February:	-15.75	3.64
March:	-9.24	15.37
April:	-2.30	27.85
May:	3.65	38.56
June:	8.99	48.19
July:	11.40	52.52
August:	10.33	50.59
September:	6.14	43.05
October:	0.87	33.57
November:	-4.08	24.65
December:	-12.51	9.47

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.63	6.79
Total Wet Sulfur:	7.63	6.79
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.79	6.93
Wet Nitrogen (NO3):	3.28	6.79
Wet Nitrogen (NH4):	1.77	6.79
Total Wet Nitrogen:	5.06	4.50
Dry Nitrogen (HNO3 vapor):	0.38	0.34
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.49	0.44
Total Nitrogen Deposition:	5.55	4.94

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orleans
 Site Town: Glover
 Site Name:
 Site Number:

Photo #: H4
 Cell #: G10

Latitude (Decimal Degrees): 44.65
 Longitude (Decimal Degrees): 72.26

Elevation (meters): 579.12

Estimated Precipitation	Units = cm	Units = Inches
January:	9.33	3.64
February:	9.09	3.54
March:	9.61	3.75
April:	9.80	3.82
May:	10.08	3.93
June:	10.74	4.19
July:	11.26	4.39
August:	11.19	4.36
September:	10.78	4.20
October:	10.47	4.08
November:	11.94	4.66
December:	11.36	4.43
Annual:	125.65	49.00

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-5.21	22.63
February:	-3.73	25.28
March:	1.28	34.31
April:	8.83	47.90
May:	16.94	62.49
June:	21.79	71.23
July:	23.93	75.07
August:	22.58	72.65
September:	18.20	64.76
October:	12.46	54.43
November:	-15.11	4.79
December:	-3.18	26.27
Minimum		
January:	-17.51	0.48
February:	-17.14	1.15
March:	-10.61	12.89
April:	-3.48	25.73
May:	2.53	36.56
June:	7.81	46.06
July:	10.02	50.03
August:	8.97	48.14
September:	4.88	40.78
October:	-0.34	31.38
November:	-5.28	22.50
December:	-13.79	7.17

Estimated Chemical Deposition		
	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.63	7.68
Total Wet Sulfur:	8.63	7.68
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	8.79	7.83
Wet Nitrogen (NO3):	3.71	7.68
Wet Nitrogen (NH4):	1.99	7.68
Total Wet Nitrogen:	5.70	5.08
Dry Nitrogen (HNO3 vapor):	0.39	0.35
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.51	0.45
Total Nitrogen Deposition:	6.21	5.53

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orleans
 Site Town: Sutton
 Site Name:
 Site Number:

Photo #: I3
 Cell #: I10

Latitude (Decimal Degrees): 44.74
 Longitude (Decimal Degrees): 72.10

Elevation (meters): 579.12

Estimated Precipitation	Units = cm	Units = inches
January:	9.33	3.64
February:	9.09	3.55
March:	9.57	3.73
April:	9.77	3.81
May:	10.07	3.93
June:	10.73	4.19
July:	11.27	4.40
August:	11.17	4.36
September:	10.76	4.20
October:	10.48	4.09
November:	11.96	4.66
December:	11.38	4.44
Annual:	125.60	48.98

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-5.33	22.41
February:	-3.85	25.08
March:	1.18	34.13
April:	8.72	47.69
May:	16.87	62.37
June:	21.73	71.12
July:	23.87	74.96
August:	22.51	72.52
September:	18.11	64.60
October:	12.37	54.26
November:	-15.26	4.53
December:	-3.31	26.04
Minimum		
January:	-17.70	0.14
February:	-17.33	0.81
March:	-10.75	12.65
April:	-3.59	25.54
May:	2.44	36.39
June:	7.72	45.90
July:	9.93	49.87
August:	8.87	47.96
September:	4.76	40.58
October:	-0.44	31.20
November:	-5.38	22.31
December:	-13.97	6.85

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.52	7.59
Total Wet Sulfur:	8.52	7.59
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	8.68	7.73
Wet Nitrogen (NO3):	3.66	7.59
Wet Nitrogen (NH4):	1.96	7.59
Total Wet Nitrogen:	5.63	5.01
Dry Nitrogen (HNO3 vapor):	0.38	0.34
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.49	0.44
Total Nitrogen Deposition:	6.12	5.45

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orleans
 Site Town: Craftsbury
 Site Name:
 Site Number:

Photo #: G4
 Cell #: F12

Latitude (Decimal Degrees): 44.63
 Longitude (Decimal Degrees): 72.41

Elevation (meters): 426.72

Estimated Precipitation	Units = cm	Units = inches
January:	8.22	3.21
February:	7.96	3.10
March:	8.44	3.29
April:	8.91	3.47
May:	9.25	3.61
June:	9.89	3.86
July:	10.46	4.08
August:	10.28	4.01
September:	9.91	3.87
October:	9.59	3.74
November:	10.69	4.17
December:	10.10	3.94
Annual:	113.70	44.34

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.34	24.20
February:	-2.91	26.77
March:	2.09	35.77
April:	9.71	49.48
May:	17.65	63.77
June:	22.61	72.70
July:	24.90	76.82
August:	23.58	74.44
September:	19.15	66.47
October:	13.33	55.99
November:	-14.12	6.58
December:	-2.22	28.01
Minimum		
January:	-16.23	2.78
February:	-15.77	3.61
March:	-9.31	15.24
April:	-2.38	27.71
May:	3.56	38.41
June:	8.89	48.01
July:	11.27	52.28
August:	10.21	50.38
September:	6.06	42.90
October:	0.78	33.40
November:	-4.16	24.51
December:	-12.53	9.45

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.90	7.04
Total Wet Sulfur:	7.90	7.04
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	8.06	7.18
Wet Nitrogen (NO3):	3.41	7.04
Wet Nitrogen (NH4):	1.83	7.04
Total Wet Nitrogen:	5.24	4.66
Dry Nitrogen (HNO3 vapor):	0.39	0.35
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.51	0.45
Total Nitrogen Deposition:	5.75	5.12

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Orleans
 Site Town: Craftsbury

Photo #: G4
 Cell #: B10

Site Name:
 Site Number:

Latitude (Decimal Degrees): 44.63

Longitude (Decimal Degrees): 72.41

Elevation (meters): 396.24

Estimated Precipitation	Units = cm	Units = inches
January:	8.02	3.13
February:	7.75	3.02
March:	8.22	3.20
April:	8.73	3.41
May:	9.10	3.55
June:	9.73	3.79
July:	10.30	4.02
August:	10.10	3.94
September:	9.75	3.80
October:	9.42	3.67
November:	10.45	4.08
December:	9.86	3.85
Annual:	111.42	43.45

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-4.16	24.50
February:	-2.75	27.06
March:	2.25	36.06
April:	9.88	49.79
May:	17.79	64.02
June:	22.77	72.99
July:	25.09	77.16
August:	23.78	74.80
September:	19.33	66.80
October:	13.49	56.29
November:	-13.93	6.93
December:	-2.03	28.35
Minimum		
January:	-15.99	3.22
February:	-15.51	4.09
March:	-9.06	15.69
April:	-2.17	28.10
May:	3.76	38.77
June:	9.10	48.38
July:	11.51	52.72
August:	10.45	50.82
September:	6.28	43.31
October:	1.00	33.79
November:	-3.94	24.90
December:	-12.29	9.89

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.75	6.90
Total Wet Sulfur:	7.75	6.90
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	7.91	7.04
Wet Nitrogen (NO3):	3.34	6.90
Wet Nitrogen (NH4):	1.80	6.90
Total Wet Nitrogen:	5.13	4.57
Dry Nitrogen (HNO3 vapor):	0.39	0.35
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.10	0.09
Total Dry Nitrogen:	0.51	0.45
Total Nitrogen Deposition:	5.64	5.02

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Caledonia
 Site Town: Peacham
 Site Name:
 Site Number:

Photo #: H7
 Cell #: F11

Latitude (Decimal Degrees): 44.31
 Longitude (Decimal Degrees): 72.27

Elevation (meters): 426.72

Estimated Precipitation	Units = cm	Units = inches
January:	8.68	3.38
February:	8.37	3.26
March:	9.01	3.51
April:	9.28	3.62
May:	9.49	3.70
June:	9.97	3.89
July:	10.53	4.11
August:	10.51	4.10
September:	10.14	3.95
October:	9.81	3.83
November:	11.06	4.31
December:	10.54	4.11
Annual:	117.37	45.77

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-3.86	25.06
February:	-2.45	27.58
March:	2.45	36.41
April:	10.05	50.10
May:	17.84	64.12
June:	22.74	72.94
July:	25.04	77.08
August:	23.75	74.76
September:	19.35	66.83
October:	13.58	56.44
November:	-13.62	7.49
December:	-1.76	28.83
Minimum		
January:	-15.63	3.87
February:	-15.17	4.69
March:	-8.88	16.01
April:	-2.11	28.20
May:	3.77	38.79
June:	9.08	48.34
July:	11.49	52.68
August:	10.47	50.85
September:	6.33	43.39
October:	1.01	33.83
November:	-3.88	25.01
December:	-12.04	10.33

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.07	7.19
Total Wet Sulfur:	8.07	7.19
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.15
Total Dry Sulfur:	0.16	0.15
Total Sulfur Deposition:	8.24	7.33
Wet Nitrogen (NO3):	3.47	7.19
Wet Nitrogen (NH4):	1.81	7.19
Total Wet Nitrogen:	5.28	4.70
Dry Nitrogen (HNO3 vapor):	0.43	0.38
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.09
Total Dry Nitrogen:	0.55	0.49
Total Nitrogen Deposition:	5.84	5.20

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Caledonia
 Site Town: Peacham
 Site Name:
 Site Number:

Photo #: H7
 Cell #: H8

Latitude (Decimal Degrees): 44.30
 Longitude (Decimal Degrees): 72.27

Elevation (meters): 274.32

Estimated Precipitation	Units = cm	Units = inches
January:	7.66	2.99
February:	7.33	2.86
March:	7.92	3.09
April:	8.43	3.29
May:	8.70	3.39
June:	9.13	3.56
July:	9.75	3.80
August:	9.63	3.75
September:	9.30	3.63
October:	8.98	3.50
November:	9.89	3.86
December:	9.37	3.65
Annual:	106.10	41.38

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-2.99	26.62
February:	-1.63	29.07
March:	3.26	37.86
April:	10.91	51.64
May:	18.54	65.36
June:	23.54	74.37
July:	26.00	78.80
August:	24.73	76.52
September:	20.27	68.49
October:	14.42	57.95
November:	-12.64	9.24
December:	-0.81	30.54
Minimum		
January:	-14.38	6.11
February:	-13.84	7.09
March:	-7.61	18.31
April:	-1.04	30.12
May:	4.77	40.59
June:	10.12	50.22
July:	12.71	54.88
August:	11.69	53.03
September:	7.47	45.45
October:	2.11	35.79
November:	-2.80	26.97
December:	-10.82	12.53

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	7.30	6.50
Total Wet Sulfur:	7.30	6.50
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.15
Total Dry Sulfur:	0.16	0.15
Total Sulfur Deposition:	7.46	6.64
Wet Nitrogen (NO3):	3.14	6.50
Wet Nitrogen (NH4):	1.63	6.50
Total Wet Nitrogen:	4.77	4.25
Dry Nitrogen (HNO3 vapor):	0.43	0.38
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.09
Total Dry Nitrogen:	0.55	0.49
Total Nitrogen Deposition:	5.33	4.74

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Caledonia
 Site Town: Groton
 Site Name:
 Site Number:

Photo #: H8
 Cell #: F9

Latitude (Decimal Degrees): 44.22
 Longitude (Decimal Degrees): 72.29

Elevation (meters): 487.68

Estimated Precipitation	Units = cm	Units = inches
January:	9.18	3.58
February:	8.88	3.46
March:	9.58	3.74
April:	9.71	3.79
May:	9.86	3.85
June:	10.32	4.02
July:	10.85	4.23
August:	10.91	4.26
September:	10.53	4.11
October:	10.20	3.98
November:	11.61	4.53
December:	11.10	4.33
Annual:	122.72	47.86

Estimated Temperature	Units = C	Units = F
Maximum		
January:	-4.06	24.69
February:	-2.65	27.23
March:	2.24	36.03
April:	9.82	49.68
May:	17.63	63.73
June:	22.47	72.45
July:	24.71	76.48
August:	23.42	74.16
September:	19.05	66.30
October:	13.33	55.99
November:	-13.85	7.07
December:	-2.00	28.40
Minimum		
January:	-15.93	3.32
February:	-15.52	4.07
March:	-9.26	15.33
April:	-2.45	27.60
May:	3.45	38.21
June:	8.73	47.71
July:	11.08	51.94
August:	10.07	50.13
September:	5.97	42.74
October:	0.66	33.19
November:	-4.22	24.40
December:	-12.36	9.75

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.45	7.52
Total Wet Sulfur:	8.45	7.52
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.17	0.15
Total Dry Sulfur:	0.17	0.15
Total Sulfur Deposition:	8.61	7.67
Wet Nitrogen (NO3):	3.64	7.52
Wet Nitrogen (NH4):	1.88	7.52
Total Wet Nitrogen:	5.52	4.91
Dry Nitrogen (HNO3 vapor):	0.44	0.39
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.11	0.10
Total Dry Nitrogen:	0.57	0.50
Total Nitrogen Deposition:	6.08	5.41

State: Vermont
 Plot Type: Other State
 State Plot Type: Hardwood Health

Site County: Franklin
 Site Town: Jay
 Site Name:
 Site Number:

Photo #: F1
 Cell #: A8

Latitude (Decimal Degrees): 44.93
 Longitude (Decimal Degrees): 72.54

Elevation (meters): 640.08

Estimated Precipitation	Units = cm	Units = inches
January:	9.23	3.60
February:	9.04	3.53
March:	9.44	3.68
April:	9.75	3.80
May:	10.14	3.96
June:	11.00	4.29
July:	11.48	4.48
August:	11.29	4.40
September:	10.88	4.24
October:	10.55	4.11
November:	11.98	4.67
December:	11.33	4.42
Annual:	126.11	49.18

Estimated Temperature		
Maximum	Units = C	Units = F
January:	-5.99	21.22
February:	-4.48	23.94
March:	0.64	33.16
April:	8.20	46.76
May:	16.51	61.71
June:	21.38	70.48
July:	23.43	74.18
August:	22.05	71.69
September:	17.68	63.82
October:	11.93	53.47
November:	-15.94	3.30
December:	-3.96	24.86
Minimum		
January:	-18.52	-1.34
February:	-18.19	-0.74
March:	-11.49	11.31
April:	-4.12	24.58
May:	1.97	35.55
June:	7.27	45.08
July:	9.35	48.83
August:	8.28	46.90
September:	4.21	39.58
October:	-0.96	30.27
November:	-5.93	21.32
December:	-14.68	5.57

Estimated Chemical Deposition	Units = kg/ha/yr	Units = lb/acre/yr
Wet Sulfur (SO4):	8.85	7.88
Total Wet Sulfur:	8.85	7.88
Dry Sulfur (SO2):	0.00	0.00
Dry Sulfur (Aerosol SO4):	0.16	0.14
Total Dry Sulfur:	0.16	0.14
Total Sulfur Deposition:	9.01	8.02
Wet Nitrogen (NO3):	3.82	7.88
Wet Nitrogen (NH4):	2.12	7.88
Total Wet Nitrogen:	5.94	5.28
Dry Nitrogen (HNO3 vapor):	0.36	0.32
Dry Nitrogen (Aerosol NO3):	0.02	0.02
Dry Nitrogen (Aerosol NH4):	0.09	0.08
Total Dry Nitrogen:	0.47	0.42
Total Nitrogen Deposition:	6.40	5.70