

Appendix H
Vernal Pool Survey Data Sheets

Vernal Pool Survey

Location: Lost Lake
Pond/wetland name: wetland to Property owner: Double Diamond
County: SULLIVAN Town: Forestburg
(Lat) North: 41° 33' 40.5" (Long) East: 74° 41' 30.0" W
Elevation: 1240 M or Ft
Weather and Temperature: overcast light rain
Form completed by (names): James Bates, Steve Marino
Date: 4/1/09 Time: 2pm

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 20-30 egg masses
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made
Perimeter of site: _____ M or Paces
Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other
Max. depth: <1 M 1-2 M >2 M 6"-8"
Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: _____
% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75
Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.
Forest Tree Species: white pine Photograph of site attached? Yes
MAPLE

OBSERVATIONS:
veg - sphagnum moss, red maple

Vernal Pool Survey

Location: Lost Lake Property
Pond/wetland name: wetland EE Property owner: Double Diamond
County: SULLIVAN Town: Forestburgh
(Lat) North: 41° 35' 10.7" (Long) East: 74° 41' 05.1" W
Elevation: 1430 M or Ft.
Weather and Temperature: 45 overcast
Form completed by (names): James Bates, Steve Marino
Date: 4/1/09 Time: 9 am

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: 3 spermatophores (NO eggs) E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: ~~1~~ 200+ egg masses
Spring Peeper: _____
American Toad: _____
Newts - 2 Adult

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M About 12" deep

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: Juncus, strata, spirea, SPAGNUM
Blueberry & white birch edge

Vernal Pool Survey

Location: RD.

Pond/wetland name: wetland H Property owner: _____

County: _____ Town: _____

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: _____

Form completed by (names): B.M., B.B.

Date: 4/1/09 Time: 9:30am

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest Shrub wetland

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? No

OBSERVATIONS: wetland has no standing water. small outlet that flows north has 4-6 in. water but is flowing a bit. Does not appear good habitat for salamanders.

Vernal Pool Survey

Location: Wetland K, Lost Lake

Pond/wetland name: _____ Property owner: _____

County: _____ Town: _____

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 4/1/09 40°F Overcast, sprinkles

Form completed by (names): B.M. TB

Date: 4/1/09 Time: 9:00 am

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M Max 3 inches

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

NA
Vernal Pool

Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: Pools hold little water, dryer mosses growing w/ pools show water levels do not get much higher. Some small pools, (500sf.) just off the property to the north have 3-4 inches w/ no dry mosses so these may hold salamanders.

Vernal Pool Survey

Location: DD

Pond/wetland name: wetland 2 Property owner: _____

County: _____ Town: _____

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: _____

Form completed by (names): _____

Date: 4/1/09 Time: 10 am

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other MOSS

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No **If yes, Distance to Forest Edge:** _____ M or Ft.

Forest Tree Species: _____ **Photograph of site attached?** Yes

OBSERVATIONS: Thick moss mat is likely not to hold ambystomids and such. ~~There~~ No pools except for 1 small one associated w/ a flowing seepage.

- Some snow and ice still in wetland.
- Moss Mat May hold spring or dusky salamanders.

Vernal Pool Survey

Location: Wetland W
Pond/wetland name: Wetland W Property owner: Double Diamond
County: Sullivan Town: Forestburg
(Lat) North: 41° 35' 10.5" (Long) East: 74° 41' 12.1" W
Elevation: 1409 M or Ft.
Weather and Temperature: overcast
Form completed by (names): James Bates
Date: 4/1/09 Time: 8:45 am

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: 1 Salamander
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: 1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest
Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: 0 M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: Blueberry, Spagnum moss, white Pine
Sour Gum, Red maple

Vernal Pool Survey

Location: DD

Pond/wetland name: YJ Property owner: _____

County: _____ Town: _____

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: _____

Form completed by (names): BM, BB

Date: 4/1/09 Time: 10:30am

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: Previously found (last year)

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes No

OBSERVATIONS: Spring Peeper observed during delineation.
wetland hydrology is mostly flowing seeps
that are probably not stagnant enough for amphibians.

Maybe wood frog, Dusky, Spring?

Vernal Pool Survey

Location: Lost Lake, Double Diamond Forestburg
Pond/wetland name: wetland ~~ABD~~ ^{2 DEC wetland} Property owner: Double Diamond
County: Sullivan Town: Forestburg
(Lat) North: 041, 34, 44" (Long) East: 074, 41, 13.66" W
Elevation: 1364 M or (Ft)
Weather and Temperature: OVERCAST 35-40° F
Form completed by (names): James BATES
Date: 04/10/09 Time: 1300 hrs
(1 pm)

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: 7 egg masses E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 2 egg masses
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made — Area is in old roadway of large wetland
Perimeter of site: _____ M or Paces — from ~~the~~ survey
Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other
Max. depth: <1 M 1-2 M >2 M 8" - 10" deep
Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest — part of stream pond area
Other: _____
% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75
Within Forest? Yes No If yes, Distance to Forest Edge: 150 M or (Ft)
Forest Tree Species: scrub-shrub Photograph of site attached? _____ No

OBSERVATIONS: _____

Vernal Pool Survey

Location: Lost Lake, Double Diamond Forestburg
Pond/wetland name: WETLAND CC Property owner: Double Diamond
County: Sullivan Town: Forestburg
(Lat) North: 041° 33' 52.29" (Long) East: 074° 41' 11.76" W
Elevation: 1386 M or Ft.
Weather and Temperature: overcast - 35 - 40 °F
Form completed by (names): James Bates
Date: 4/10/09 Time: 1200 - NOON

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 10 egg masses
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M 3" - 6"

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: <1 M or Ft.

Forest Tree Species: Red maple Photograph of site attached? No
Hemlock

OBSERVATIONS: _____

Vernal Pool Survey

Location: Lost Lake, Double Diamond Forestburg

Pond/wetland name: wetland DP Property owner: Double Diamond

County: Sullivan County Town: ~~Sullivan~~ Forestburg

(Lat) North: 41° 33' 40.5" N (Long) East: 074° 41' 3.0" W

Elevation: 1240 M or Ft

Weather and Temperature: overcast 35-40 °F

Form completed by (names): James Bates

Date: 04/10/09 Time: 11 AM

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 20-30 egg masses - same as last week

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces - get from survey

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M 6"-8"

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: <1 M or Ft.

Forest Tree Species: white pine red maple Photograph of site attached? Yes

OBSERVATIONS: _____

Vernal Pool Survey

Location: Lost Lake

Pond/wetland name: W/L E Property owner: DP

County: _____ Town: _____

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 35-40°F overcast

Form completed by (names): BM, BB

Date: 4/10/09 Time: 9:00 AM

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other Moss

Max. depth: <1 M 1-2 M >2 M ~6"

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: Pines Photograph of site attached? Yes

OBSERVATIONS: Very small pocket of open water (~50 s.f.) fed by seepage. Water is very clear, clean and flows through the moss mat to ~~be~~ a stream that feeds the larger linear wetland.

Vernal Pool Survey

Location: WL EE Lost Lake wc 22?

Pond/wetland name: WLEE Property owner: _____

County: _____ Town: _____

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 40°F Raining

Form completed by (names): JB, BN, BB

Date: 4/10/09 Time: 2:00 PM

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: 2 egg masses E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 200-300 egg masses, smaller scattered clumps

Spring Peeper: heard calling

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M < 2'

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: Spotted egg masses were difficult to find buried w/ sparganium, other masses may have been overlooked.

Vernal Pool Survey

Location: Double Diamond Forestburg, NY (Lost Lake)
Pond/wetland name: Wetland M Property owner: Double Diamond
County: Sullivan Town: Forestburgh
(Lat) North: 41° 33' 04.7" N (Long) East: 074, 41' 15.3" west
Elevation: 1440 M or Ft. Ft.
Weather and Temperature: Overcast 35° F
Form completed by (names): James Bates
Date: 4/10/09 Time: 0820 AM

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: 1 egg mass E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces - get from survey

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: vernal pool

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: <1 M or Ft. Ft.

Forest Tree Species: Red maple Hemlock Photograph of site attached? Yes

OBSERVATIONS: Took photos and small video

Vernal Pool Survey

Location: Lost Lake
Pond/wetland name: W/L Q Property owner: DD.
County: _____ Town: _____
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 240°F overcast
Form completed by (names): BB, BM
Date: 4/10/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____
Spring Peeper: possible eggs, heard calling
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M up to 8-10"

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: hemlock Photograph of site attached? Yes
hardwoods

OBSERVATIONS: Large ^{inactive} Bird's nest at flag Q-14 (small hawk or crow?)

Vernal Pool Survey

Location: Lost lake
Pond/wetland name: w/L T Property owner: PD
County: _____ Town: _____
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: ~40°F overcast
Form completed by (names): BM, BB
Date: 4/10/09 Time: 11 am

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
* Spotted Salamander: ~ 18-15 egg masses E. Red-spotted Newt: Several observed. adults
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____
Spring Peeper: heard calling
American Toad: _____

* Likely but not confirmed due to location w/i > 2.5' water

Pool Origin: Natural Man-made
Perimeter of site: _____ M or Paces
Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other
Max. depth: <1 M 1-2 M >2 M over 3' in spots
Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest
Other: _____
% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75
Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.
Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: Surprisingly no sign of wood frogs

Vernal Pool Survey

Location: Lost Lake
Pond/wetland name: WL V Property owner: DD
County: _____ Town: _____
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 40°F
Form completed by (names): BM, BB
Date: 4/10/09 Time: ~11:00 am

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made
Perimeter of site: _____ M or Paces
Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other
Max. depth: <1 M 1-2 M >2 M < 10"
Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest
Other: _____
% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75
Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.
Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: Spring Peepers heard calling ~~on~~ from wetland just south of the site on other property.

Vernal Pool Survey

Location: w/L U, Double Diamond Lost Lake

Pond/wetland name: WV Property owner: _____

County: _____ Town: _____

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 35-40°F overcast

Form completed by (names): BM, ~~BB~~, BB

Date: 4/10/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 30-50 egg masses

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M 12'

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: VP - true

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: OAKS Photograph of site attached? Yes

OBSERVATIONS: Mosquito larvae observed.

Vernal Pool Survey

Location: Lost Lake, Double Diamond Forestburg
Pond/wetland name: wetland ABD Property owner: Double Diamond
(DEC wetland)
County: SULLIVAN COUNTY Town: Forestburg
(Lat) North: 041, 34, 4.44' (Long) East: 074, 41, 13.66" W
Elevation: _____ M or Ft.
Weather and Temperature: SUNNY 60°F
Form completed by (names): JAMES BATES, STEVE MARIANO
Date: 4/15/09 Time: 1200

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: 17 egg masses E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 2 egg masses - same as last week
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? No

OBSERVATIONS: see previous data sheet

Vernal Pool Survey

Location: Double Diamond, Lost Lake, Forestburg
Pond/wetland name: wetland CC Property owner: Double Diamond
County: Sullivan Town: Forestburg
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 60°F sunny
Form completed by (names): Steve Mariano, James Bates
Date: 4/15/09 Time: 1000

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: 3 egg masses E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 10 EGG MASSES — same as last week
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? No

OBSERVATIONS: _____

Vernal Pool Survey

Location: Double-Diamond- Lost Lake, Forestburg

Pond/wetland name: wetland DP Property owner: Double Diamond

County: SULLIVAN Town: Forestburg

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 60° F sunny

Form completed by (names): James Bates, Steve MARIANO

Date: 4/15/09 Time: 0930

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: — SAME AS LAST WEEK.

Spring Peeper: _____

American Toad: _____

Eggs ARE starting to Hatch

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: no changes from last week

Vernal Pool Survey

Location: West Lake, Forestburg, Double Diamond

Pond/wetland name: WETLAND EE Property owner: Double Diamond

County: SULLIVAN Town: Forestburg

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 60 SUNNY

Form completed by (names): James Bates & Steve Marino

Date: 4/15/09 Time: 1400

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: 8 E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 200-300 egg masses - starting to hatch with tadpoles

Spring Peeper: heard calling

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No **If yes, Distance to Forest Edge:** _____ M or Ft.

Forest Tree Species: _____ **Photograph of site attached?** Yes

OBSERVATIONS: _____

TMA Form dated 4/1/09

Vernal Pool Survey

Location: Double Diamond, Forestburg, Lost Lake
Pond/wetland name: Wetland A Property owner: Double Diamond
County: Sullivan Town: Forestburg

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 60 SUNNY

Form completed by (names): James Bates, Steve Marino

Date: 4/15/09 Time: 0830

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: 1 egg mass E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

same as last week

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: see previous datasheet - NO changes
pictures - taken

Vernal Pool Survey

Location: Lost Lake
Pond/wetland name: WL T Property owner: D.D
County: _____ Town: _____
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 45-50 °F overcast
Form completed by (names): BM, BJB
Date: 4/15/09 Time: 10 AM

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: At least 34 masses E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 250-300 masses
Spring Peeper: heard
American Toad: _____

Pool Origin: Natural Man-made
Perimeter of site: _____ M or Paces
Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other
Max. depth: <1 M 1-2 M >2 M 3'
Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest
Other:
% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75
Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.
Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: Nesting Wood duck -> 12 eggs

Spotted eggs were mostly seen at base of sparganium. Since there is a large patch of sparganium, many egg masses might have been overlooked.

Vernal Pool Survey

Location: Lost Lake
Pond/wetland name: w/L TT-10,12 Property owner: D.D.
County: Sullivan Town: Forestburg h
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 45-50°F cloudy
Form completed by (names): BM, BB
Date: 4/15/09 Time: 9:00 AM

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: 3 egg masses E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____
Wood Frog: 8 egg masses
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M ~10"

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? No

OBSERVATIONS: _____

Vernal Pool Survey

Location: Lost Lake
Pond/wetland name: W/L V Property owner: DD
County: _____ Town: _____
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 45-50 overcast
Form completed by (names): BN, BB
Date: 4/15/09 Time: 11:30 AM

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: Same as previous visits
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes No

OBSERVATIONS: some eggs appear to have hatched out.
Visits to this vernal pool in past summers (approx. June) have shown it to dry out early. This may be the potential reason for no spotted sala. in W/L V, given though it is in close proximity to ~~the~~ W/L T which is very productive in terms of spotted sala.

Vernal Pool Survey

Location: Lost Lake - Double Diamond - Forestburg

Pond/wetland name: WETLAND BB Property owner: Double Diamond

County: Sullivan Town: Forestburg

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 75° F SUNNY

Form completed by (names): James Bates, Brandon Masterson

Date: 4/23/09 Time: 1015

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

nothing observed, area is beginning to dry up.

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No **If yes, Distance to Forest Edge:** _____ M or Ft.

Forest Tree Species: _____ **Photograph of site attached?** No

OBSERVATIONS:

Vernal Pool Survey

Location: Lost Lake, Double Diamond, Forestburgh
Pond/wetland name: Wetland C Property owner: Double Diamond
County: Sullivan Town: Forestburgh
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 75° F Sunny
Form completed by (names): James Bates
Date: 4/23/09 Time: 12:45

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____
Spring Peeper: _____
American Toad: _____

*standing water are drying out
nothing observed.*

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No **If yes, Distance to Forest Edge:** _____ M or Ft.

Forest Tree Species: _____ **Photograph of site attached?** Yes

OBSERVATIONS: _____

Vernal Pool Survey

Location: Lost Lake - Double Diamond - Forestburgh

Pond/wetland name: Wetland CC Property owner: Double Diamond

County: Sullivan County Town: Forestburgh

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 75°F SUNNY

Form completed by (names): James Bates, Brendan Masterson

Date: 4/23/09 Time: 1045

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: 3 egg masses E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: 10 egg masses starting to hatch

Spring Peeper: _____

American Toad: _____

(NO changes from
LAST week)

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? No

OBSERVATIONS: _____

Vernal Pool Survey

Location: Lost Lake - Forestburgh - Double Diamond

Pond/wetland name: wetland DD Property owner: Double Diamond

County: Sullivan Town: Forestburg

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 75° F SUNNY

Form completed by (names): James Bates, Brandon Masterson

Date: 4/23/09 Time: 1115

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: wood frogs egg masses are hatching - no change in numbers from last week

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No **If yes, Distance to Forest Edge:** _____ M or Ft.

Forest Tree Species: _____ **Photograph of site attached?** Yes

OBSERVATIONS: _____

Vernal Pool Survey

Location: Lost Lake - Double Diamond - Forestburgh

Pond/wetland name: wetland series G Property owner: Double Diamond

County: SULLIVAN Town: Forestburgh

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: SUNNY 75° F

Form completed by (names): James Bates, Brendan Masterson

Date: 4/23/09 Time: 1200

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

*wetland are drying up (STEAM)
nothing observed*

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? No

OBSERVATIONS:

Vernal Pool Survey

Location: LOT LAKE - Double Diamond - Forestburgh, NY

Pond/wetland name: WETLAND M Property owner: Double Diamond

County: SULLIVAN Town: Forestburgh

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: SUNNY 75°F

Form completed by (names): James Bates, Brenda Masterson

Date: 04/23/09 Time: 0830

↪ see first DATASHEET

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: — Four toed Salamander: —

Blue-spotted Salamander: — N Red Salamander: —

Spotted Salamander: 1 old egg mass 3 New egg masses E. Red-spotted Newt: —

Marbled Salamander: — N. Redback Salamander: —

Northern Slimy Salamander: — N. Spring Salamander: —

Wood Frog: —

Spring Peeper: —

American Toad: —

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces get# from survey

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: Vernal pool is becoming vegetated by marsh merigold

Vernal Pool Survey

Location: Lost Lake - Double Diamond - Forestburg, NY

Pond/wetland name: wetland N Property owner: Double Diamond

County: Sullivan Town: Forestburg

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 75° F sunny

Form completed by (names): James Bates, Brendan Masterson

Date: 4/23/09 Time: 0900

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

Nothing observed or heard.

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? No

OBSERVATIONS: _____

Vernal Pool Survey

Location: Lost Lake, Double Diamond, Forestburg

Pond/wetland name: wetland P Property owner: Double Diamond

County: SULLIVAN Town: Forestburg

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: 75° F SUNNY

Form completed by (names): James Bates, Brandon Masterson

Date: 4/23/09 Time: 0930

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: ✓ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

Nothing observed.

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: _____

Vernal Pool Survey

Location: Lost Lake
Pond/wetland name: WL-ABD Property owner: DD
County: Sullivan Town: Forestburg
(Lat) North: 041,34.44 (Long) East: 074,41,13.66
Elevation: _____ M or Ft.
Weather and Temperature: 65° F Sunny
Form completed by (names): BM, BB
Date: 5/20/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: egg casings, Larvae left E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M upto 2'

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other: _____

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? No

OBSERVATIONS: Spotted larvae almost hatched out of egg casings. only 1 clump remaining. (in old Road)

Vernal Pool Survey

Location: Lost Lake Resort
Pond/wetland name: wl-cc Property owner: DD
County: Sullivan Town: Forestburg
(Lat) North: 041,33,52.29 (Long) East: 074,41,11.76
Elevation: 1386 M or Ft.
Weather and Temperature: 65° F Sunny
Form completed by (names): JTB
Date: 5/20/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: larvae in unhatched eggs E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: Tadpoles
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? No

OBSERVATIONS: alive spotted larvae in egg casings

Vernal Pool Survey

Location: Lost Lake
Pond/wetland name: WL - DD Property owner: DD
County: _____ Town: _____
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 65-70° & sunny
Form completed by (names): JB
Date: 5/20/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: adults
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: Tadpoles
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes |

OBSERVATIONS: _____

Vernal Pool Survey

Location: Lost Lake

Pond/wetland name: WLE Property owner: DD

County: _____ Town: _____

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: _____

Form completed by (names): BM, DTB

Date: 5/20/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: _____ E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M 2" at most in spots

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes ¹

OBSERVATIONS: Too much moss, not enough standing water
for ambystomids or wood frogs

Vernal Pool Survey

Location: Lost Lake Resort

Pond/wetland name: WL EE Property owner: DD

County: _____ Town: _____

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: _____

Form completed by (names): JB

Date: 5/20/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: alive and dead larval E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: Tadpoles

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: unhatched spotted larvae both (alive + dead)
4 dead egg masses (spotted larvae)

Vernal Pool Survey

Location: Lost Lake

Pond/wetland name: wl M Property owner: _____

County: _____ Town: _____

(Lat) North: _____ (Long) East: _____

Elevation: _____ M or Ft.

Weather and Temperature: _____

Form completed by (names): JB

Date: 5/20/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____

Blue-spotted Salamander: _____ N Red Salamander: _____

Spotted Salamander: larvae in egg cases E. Red-spotted Newt: _____

Marbled Salamander: _____ N. Redback Salamander: _____

Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____

Spring Peeper: _____

American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: unhatched spotted larvae, still alive

Vernal Pool Survey

Location: DD Lost Lake Resort
Pond/wetland name: WL T Property owner: DD
County: Sullivan Town: Forestburgh
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 65°F Sunny
Form completed by (names): BM, BB
Date: 5/20/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: Numerous Tadpoles (woodfrogs) didn't see spotted salamanders
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M 3.5'

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: Lots of Rain in previous days has filled the pool up.

Vernal Pool Survey

Location: Lost Lake
Pond/wetland name: WL U Property owner: DP
County: _____ Town: _____
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: _____
Form completed by (names): BM, BB
Date: 5/20/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: Tadpoles abundant
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M 15"

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: Tea ~~colored~~ -colored water

Vernal Pool Survey

Location: Lost Lake
Pond/wetland name: WL V Property owner: DD
County: Sullivan Town: Forestburgh
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: _____
Form completed by (names): BM, TB
Date: 5/20/09 Time: _____

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: Tadpoles abundant
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M 15-18" @

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes

OBSERVATIONS: High water level, but water is very tea-colored.

Vernal Pool Survey

Location: Lost Lake Resort
Pond/wetland name: Mulh Property owner: DP
County: _____ Town: _____
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 30-35 °F, overcast, snow flurries
Form completed by (names): BB
Date: 10/22/09 Time: 8 AM - 3 PM

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No If yes, Distance to Forest Edge: _____ M or Ft.

Forest Tree Species: _____ Photograph of site attached? Yes No

OBSERVATIONS: WL's EE, CL, TT-A, T-L, M-A, BD, U, V, A-BD

- No marbled salamanders observed.

wetlands still dry despite rain/snow
- SEE previous data sheets for wetland descriptions

Vernal Pool Survey

Location: Lust Lake Resort
Pond/wetland name: Multiple Property owner: DD
County: Sullivan Town: Forestburgh
(Lat) North: _____ (Long) East: _____
Elevation: _____ M or Ft.
Weather and Temperature: 35-40°F, Overcast
Form completed by (names): BTS
Date: 10/15/09 Time: 8 AM - 3 PM

CHECK SPECIES OBSERVED: NOTE ADULT, EGG MASS OR LARVAE AND NOTE THE NUMBER OF EGG MASSES, LARVAE OR ADULTS OBSERVED.

Jefferson Salamander: _____ Four toed Salamander: _____
Blue-spotted Salamander: _____ N Red Salamander: _____
Spotted Salamander: _____ E. Red-spotted Newt: _____
Marbled Salamander: _____ N. Redback Salamander: _____
Northern Slimy Salamander: _____ N. Spring Salamander: _____

Wood Frog: _____
Spring Peeper: _____
American Toad: _____

Pool Origin: Natural Man-made

Perimeter of site: _____ M or Paces

Primary Substrate: Silt/Mud Sand/Gravel Cobble Bedrock Leaf Litter Other

Max. depth: <1 M 1-2 M >2 M _____

Description (circle one): Permanent lake/pond Temporary lake/pond Marsh/Bog Swamp forest

Other:

% of Water Margin with Emergent Vegetation: 0 1-25 25-50 50-75 >75

Within Forest? Yes No **If yes, Distance to Forest Edge:** _____ M or Ft.

Forest Tree Species: _____ **Photograph of site attached?** Yes No

OBSERVATIONS: WL's EE, CC, ABD, T-A, T-C, M-A, DD, U, V
All wetlands still dry
NO Marbled Salamanders observed

Lost Lake, Town of Forestburgh, New York
Amphibian Survey Pictures



Wetland EE Vernal Pool
April 1, 2009



Wetland DD Vernal Pool
April 1, 2009

Lost Lake, Town of Forestburgh, New York
Amphibian Survey Pictures



Wetland W, No Vernal Pools
April 1, 2009



Wetland K Vernal Pools
April 1, 2009

Lost Lake, Town of Forestburgh, New York
Amphibian Survey Pictures



Wetland L, No Vernal Pools
April 1, 2009



Wetland M-A Vernal Pools
April 10, 2009

Lost Lake, Town of Forestburgh, New York
Amphibian Survey Pictures



Spotted Salamander Egg Mass in Wetland M-A Vernal Pool
April 10, 2009



Wetland P, No Vernal Pools
April 10, 2009

Lost Lake, Town of Forestburgh, New York
Amphibian Survey Pictures



Wood Frog Eggs in Wetland DD Vernal Pool
April 10, 2009



Wood Frog Eggs in Wetland U Vernal Pool
April 10, 2009

Lost Lake, Town of Forestburgh, New York
Amphibian Survey Pictures



Wetland ABD Vernal Pool
April 10, 2009



Wetland CC Vernal Pool (Part of Wetland ABD)
April 10, 2009

Lost Lake, Town of Forestburgh, New York
Amphibian Survey Pictures



Spotted Salamander Eggs in Wetland EE Vernal Pool
April 10, 2009



Wood Frog Eggs in Wetland EE Vernal Pool
April 10, 2009

Lost Lake, Town of Forestburgh, New York
Amphibian Survey Pictures



Wetland M-A Vernal Pools
April 15, 2009



Wetland EE Vernal Pools
April 15, 2009

Lost Lake, Town of Forestburgh, New York
Amphibian Survey Pictures



Wetland C Vernal Pools Drying Out
May 20, 2009



Wetland V Vernal Pools
May 20, 2009

Lost Lake, Town of Forestburgh, New York
Amphibian Survey Pictures



Wetland T-C Vernal Pool
May 20, 2009



Wetland U Vernal Pool
May 20, 2009