

NYSDEC - Wildlife Pathology Unit

108 Game Farm Road
Delmar NY, 12054
(518)-478-3032

Standard Specimen Submittal Form

Species: BAT Reference No: 08-6019

Date Found: 5/6/08 Date of Death (if known): ?

County: SARATOGA Town: SCHUYLERVILLE

Exact Site (include distance and direction from road intersections):

INSIDE SCHUYLER HOUSE
(NPS HISTORIC STRUCTURE)

If killed, indicate method: -

Reason(s) for submission: WHITE-NOSED

Information Pertinent to Diagnosis: (Unusual behavior, suspected cause of death, etc.)

CAUGHT IN STICKY-TRAP ON FLOOR
OF INTERIOR ROOM.

Found by: CHRIS MARTIN Phone: 664-7821 x215

Address: SARATOGA NHP

City/ State/Zip: 648 RT. 32 " STILLWATER

Submitted by: _____ Phone _____
(if different)

Address: _____

NYSDEC - Wildlife Pathology Unit

108 Game Farm Road

Delmar NY, 12054

(518)-478-3032

Standard Specimen Submittal Form

Species: WHITE-TAILED DEER Reference No: 2007-00544

Date Found: 12/6/07 Date of Death (if known): 12/6/07

County: WAR SARATOGA Town: STILLWATER

Exact Site (include distance and direction from road intersections): 609747.89 E

RT 32, SW CORNER OF 4760130.41 N

BATTLEFIELD UNIT

If killed, indicate method: INJURED BY AUTOMOBILE COLLISION, PUT DOWN BY FIREARM.

Reason(s) for submission: HERD HEALTH MONITORING

Information Pertinent to Diagnosis: (Unusual behavior, suspected cause of death, etc.)

Found by: JAMES GERMAN Phone: 518 664 9821 EXT. 214

Address: SARATOGA NHP

City/ State/Zip: 648 RT. 32 STILLWATER NY 12170

Submitted by: CHRIS MARTIN Phone 518 664 9821 x215
(if different)

Address: SAME ADDRESS

NYSDEC - Wildlife Pathology Unit

108 Game Farm Road
Delmar NY, 12054
(518)-478-3032

Standard Specimen Submittal Form

Species: whitetail deer Reference No: CIRS # 2007-0034

Date Found: 1/28/07 Date of Death (if known): 1/27/07

County: Saratoga Town: Stillwater

Exact Site (include distance and direction from road intersections):

2 miles north of Saratoga NHP RT 32 Entrance
610162.01E, 4763443.50N

If killed, indicate method: vehicle

Reason(s) for submission: Monitoring

Information Pertinent to Diagnosis: (Unusual behavior, suspected cause of death, etc.)

Found by: Jaquie Tinker Phone: 518 664-9821 ext 217

Address: 648 RT 32 SARATOGA NHP

City/ State/Zip: Stillwater NY 12170

Submitted by: _____ Phone _____

(if different)

Address: _____

NYSDEC - Wildlife Pathology Unit

108 Game Farm Road

Delmar NY, 12054

(518)-478-3032

Standard Specimen Submittal Form

Species: White Tail Deer Reference No: CIR# 2007 00001

Date Found: 01-01-07 Date of Death (if known): _____

County: Saratoga Town: Stillwater

Exact Site (include distance and direction from road intersections): 610275.72E, 4763045.65N

3/10 of a mile east of the Saratoga Visitor Center Parking lot
Park Entrance Road intersection about 180 ft south of the road
in the woods.

If killed, indicate method: _____

Reason(s) for submission: Cause of death (illegal hunting / shot)
health, disease monitoring

Information Pertinent to Diagnosis: (Unusual behavior, suspected cause of death, etc.)

Vehicle or shot

Found by: Jacquie Tinker Phone: 518-664-9821

Address: Saratoga N4P 648 RT 32

City/ State/Zip: Stillwater NY 12170

Submitted by: _____ Phone _____

(if different)

Address: _____

would like the skull / antlers returned for
educational purposes

JBP

Colorado Veterinary Diagnostic Laboratory
College of Veterinary Medicine and Biomedical Sciences
Colorado State University, Fort Collins, CO 80523
Phone: 970-297-1281 Fax: 970-297-0320

DL#: T56-01996
Date: 1/19/06

Vet/Clinic: Dr. Jenny Powers/National Park Service
Owner: Saratoga National Historic Park
Animal ID: 06-1188 Date Specimen Taken: NA
Species: White-tailed Deer Breed: Wild Age: Fawn Sex: F

History: Chronic wasting disease surveillance. Hit by car at
Saratoga National Historical Park.

DIAGNOSIS: No significant lesions found.

REMARKS: No evidence of chronic wasting disease was found in tissues
from this animal.

HISTOPATHOLOGY: Tissues from this animal include obex at the level
of the dorsal motor nucleus of the vagus and retropharyngeal lymph
node. There is no evidence of spongiform degeneration within the
dorsal motor nucleus of the vagus and surrounding nuclei. There is
no evidence of immunohistochemical staining in the brain or
retropharyngeal lymph node.

Terry R. Spraker, DVM/PhD DACVP

Typed: 1/31/06 ea

JLP

Colorado Veterinary Diagnostic Laboratory
College of Veterinary Medicine and Biomedical Sciences
Colorado State University, Fort Collins, CO 80523
Phone: 970-297-1281 Fax: 970-297-0320

DL#: T56-01997

Date: 1/19/06

Vet/Clinic: Dr. Jenny Powers/National Park Service

Owner: Saratoga National Historic Park

Animal ID: 06-089 Date Specimen Taken: NA

Species: White-tailed Deer Breed: Wild Age: 7.5 Sex: F

History: Chronic wasting disease surveillance. Hit by car at
Saratoga National Historical Park.

DIAGNOSIS: No significant lesions found.

REMARKS: No evidence of chronic wasting disease was found in tissues
from this animal.

HISTOPATHOLOGY: Tissues from this animal include obex at the level
of the dorsal motor nucleus of the vagus and retropharyngeal lymph
node. There is no evidence of spongiform degeneration within the
dorsal motor nucleus of the vagus and surrounding nuclei. There is
no evidence of immunohistochemical staining in the brain or
retropharyngeal lymph node.

Terry R. Spraker, DVM/PhD DACVP

Typed: 1/31/06 ea

JLP

Colorado Veterinary Diagnostic Laboratory
College of Veterinary Medicine and Biomedical Sciences
Colorado State University, Fort Collins, CO 80523
Phone: 970-297-1281 Fax: 970-297-0320

DL#: T56-01998

Date: 1/19/06

Vet/Clinic: Dr. Jenny Powers/National Park Service

Owner: Saratoga National Historic Park

Animal ID: 06-090 Date Specimen Taken: NA

Species: White-tailed Deer Breed: Wild Age: Fawn Sex: F

History: Chronic wasting disease surveillance. Hit by car at
Saratoga National Historical Park.

DIAGNOSIS: No significant lesions found.

REMARKS: No evidence of chronic wasting disease was found in tissues
from this animal.

HISTOPATHOLOGY: Tissues from this animal include obex at the level
of the dorsal motor nucleus of the vagus and retropharyngeal lymph
node. There is no evidence of spongiform degeneration within the
dorsal motor nucleus of the vagus and surrounding nuclei. There is
no evidence of immunohistochemical staining in the brain or
retropharyngeal lymph node.

Terry R. Spraker, DVM/PhD DACVP

Typed: 1/31/06 ea

New York State Department of Environmental Conservation
Division of Fish, Wildlife, and Marine Resources
Wildlife Pathology Unit
108 Game Farm Road, Delmar, NY 12054



March 23, 2005

Officer Trevor Smith
Saratoga National Historical Park
National Park Service
648 Route 32
Stillwater, New York 12170

RE: White-tailed Deer (05-10-21)

Dear Officer Smith:

The following is a summary of history and findings on this case.

History: This white-tailed deer male fawn was found moribund on March 16, 2004 at the Saratoga Battlefield National Park, Town of Stillwater (Saratoga County). The deer was found between the park entrance road and Lahones(?) Road. This deer was killed by gunshot by Officer Trevor Smith of the park and submitted to the Wildlife Pathology Unit the same day.

Findings: A 45.2 lb male fawn in poor flesh (emaciated). The femur marrow was red gelatinous. The left antler pedicle was broken and had associated hemorrhage. The left eye had been scavenged. The deer had been shot through the lungs. The rumen, heart and lungs contained coarse plant fibers and a few conifer needles. There was no sign of lungworms. A heavy throat bot fly infestation was present.

Diagnosis: Starvation in white-tailed deer fawn.

Comments: Saratoga Battlefield seems to be an area where some starvation, especially in fawns, occurs on an annual basis. The over-browsing and grazing has restricted the available winter food and the fawns and weakened individual deer have it the hardest.

Sincerely,

Dr. Ward B. Stone
Wildlife Pathologist

Attachment(s)

WBS:rd

cc: K. Kogut

L. Skinner

PT * please save obex for Ward Stone. Thank you.

NEW YORK STATE DEPARTMENT OF HEALTH
Wadsworth Center

Rabies Specimen History

Instructions: Please type or print with black ink.

Completed history is required for specimen examination.

051021

FOR LABORATORY USE ONLY

1. Kind of animal <u>deer</u>	2. Breed/Species <u>White-tailed</u>	3. Age <u>fawn</u>	4. Sex ☒ M ☐ F
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Lab No. 000794

MAR 21 2005

Date

5. Animal location

Town Stillwater County Saratoga

4567

Exact location - Street address or route (road) and distance to nearest intersection (identify):

Saratoga Natl. Historic Park between Entrance Rd. and 4 Lohner Rd.

6. Submitted animal's rabies vaccination status: ☐ current ☐ not current ☐ unvaccinated ☐ unknown

7. Was the animal sick or acting strangely? ☒ yes ☐ no

Signs of rabies: ☐ neurologic disorder ☐ paralysis ☐ difficulty swallowing ☐ unusual aggression

Other, describe: laying on ground - people within 2 feet of deer, deer staggered towards Park Ranger.

8. Date of death: 03/16/05

9. If killed, how? shot

527-5899 cell

10. Owner/complainant name Ranger Trevor Smith Tel. No. (518) 664-9821 x216

Address Saratoga NHP 648 Rt. 32 Stillwater, NY 12170

No. & Street

City

11. Has any person been bitten by this animal?

☒ no ☐ yes date 1/1/05

If yes, please give details including name, address and telephone number.

12. Was any person scratched or in direct contact with animal's saliva or nervous tissue?

☒ no ☐ yes date 1/1/05

If yes, please give details including name, address and telephone number.

Not reported.

13. Was this animal in contact with a pet or domestic animal?

☒ no ☐ yes date 1/1/05

If yes, Species

Owner's name

Address

Tel. No. ()

Exposed pet or domestic animal's vaccination status: ☐ current ☐ not current ☐ unvaccinated ☐ unknown

14. Specimen submitted by:

WARD B. STONE

Name

Wildlife Pathology Unit

Agency

Address

108 Game Farm Road

Delmar, NY 12054

FOR LABORATORY USE ONLY

LABORATORY REPORT

This is a FINAL report. Results of virus isolation tests will be reported only if they contradict the fluorescent antibody test.

☒ The fluorescent antibody test was negative for evidence of rabies. Rpr 3/21

☐ The specimen was unsatisfactory for examination due to: ☐ decomposition ☐ inappropriate tissue

☐ mutilation

☐ other

☐ Other

☐ EVIDENCE OF RABIES WAS FOUND BY THE FLUORESCENT ANTIBODY TEST.

Container ☐

DOH-1571(6-05)

3/22/05 9:00 Report sent to Ranger Trevor Smith - no more results left on cell # 22-101-2005 518-859-6540 Faxed report to Animal

New York State Department of Environmental Conservation
Division of Fish, Wildlife, and Marine Resources
Wildlife Pathology Unit
108 Game Farm Road, Delmar, NY 12054



Erin Crotty
Commissioner

March 31, 2004

Park Ranger Trevor Smith
Saratoga National Historical Park
National Park Service
648 Route 32
Stillwater, New York 12170

RE: Dead Deer Collected by the Wildlife Pathology Unit on March 29, 2004 (WPU Case No. 04-11-17)

Dear Park Ranger Smith:

The following is a summary of history and findings for this case.

History: These deer were found dead (6) or debilitated (1) at various sites on the grounds of Saratoga National Historic Park. Five of the deer were found in potentially sunny locations beneath white pines. Two lay near the skeletal remains of fawns which appeared to have succumbed the previous winter. The deer found debilitated was reportedly shot in January.

Gross Findings: All seven deer were small female fawns in poor flesh with dark red gelatinous femur marrow. Gross weights ranged from 39 to 47 pounds. Rumens typically contained 1.5 - 2.0 L of dryish, very fine ground matter with few identifiable items (usually a few twigs and dead leaves). The rumen villi were consistently atrophic and often dark (hemorrhagic?). Formed fecal pellets were present in all deer (no signs of diarrhea). There were no gross signs of injuries, infections or parasite loads that would have obviously contributed to the malnourished condition of these fawns. The lungworm *Dictyocaulus sp.* Was observed in two deer, but not in pathologically significant numbers. Only one of the carcasses (deer shot in January) had been scavenged to any extent.

Diagnosis: Starvation.

Comments: Given that the deer collected on 29 March were all readily accessible from the Park's roadways, it seems likely that a systematic search of the entire park would yield many more dead deer. Marginal food resources, a long stretch (50 days +) without a thaw, and an extended period where icy crusts may have impaired foraging all probably contributed to the loss of fawns this winter. The near absence of scavenging may indicate an unusually low number of coyotes and foxes utilizing the park.

With no hunting and the over browsed habitat in the Saratoga National Historic Park, it is not surprising that winters are especially tough on fawns. I believe that starvation is more common in New York State deer than has generally been perceived. It is therefore important to document as many starvation cases as possible so that our biologists can take this mortality factor into account. Thank you for being such a good cooperater with the Wildlife Pathology Unit for what is now getting to be many years. Keep us in mind if sick deer or other carcasses are found.

Sincerely,


Dr. Ward B. Stone
Wildlife Pathologist

P.S. The femur collected from the dispersed fragmentary remains of the injured deer shot (in or near) Barber Wheatfield showed solid, fatty marrow - in distinct contrast with the carcasses examined.

WBS:JO:rd

cc: NYSDEC Wildlife Mangers
L. Skinner

* if possible, please test for distemper also. Thank you.

RAR

NEW YORK STATE DEPARTMENT OF HEALTH
Wadsworth Center

Rabies Specimen History

Instructions: Please type or print with black ink.

Completed history is required for specimen examination.

532528

1. Kind of animal <u>Raccoon</u>	2. Breed/Species	3. Age <u>J. Ad.</u>	4. Sex ☒ M ☐ F
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FOR LABORATORY USE ONLY

Lab No. 000940

Date MAR 20 2003

5. Animal location

Town Stillwater County Saratoga 4567

Exact location - Street address or route (road) and distance to nearest intersection (identify):

Saratoga National Historic Park Rd 4 entrance road.

6. Submitted animal's rabies vaccination status: ☐ current ☐ not current ☐ unvaccinated ☐ unknown

7. Was the animal sick or acting strangely? ☐ yes ☐ no

Signs of rabies: ☐ neurologic disorder ☐ paralysis ☐ difficulty swallowing ☐ unusual aggression

Other, describe: Fawn, dead just off entrance road.

8. Date of death: 3/19/03

9. If killed, how?

10. Owner/complainant name Park Ranger Trevor Smith Tel. No. (518) 664-9821 X216

Address Saratoga Natl. Historic Park

No. & Street _____ City _____

11. Has any person been bitten by this animal?

2 ☒ no ☐ yes date 1/1/03

If yes, please give details including name, address and telephone number.

12. Was any person scratched or in direct contact with animal's saliva or nervous tissue?

☒ no ☐ yes date 1/1/03

If yes, please give details including name, address and telephone number.

no reported contact.

13. Was this animal in contact with a pet or domestic animal?

☒ no ☐ yes date 1/1/03

If yes, Species _____ Owner's name _____

Address _____ Tel. No. (____) _____

Exposed pet or domestic animal's vaccination status: ☐ current ☐ not current ☐ unvaccinated ☐ unknown

14. Specimen submitted by:

Name WARD B. STONE

Agency _____

Address Wildlife Pathology Unit

108 Game Farm Road

Delmar, NY 11954

FOR LABORATORY USE ONLY

LABORATORY REPORT

This is a FINAL report. Results of virus isolation tests will be reported only if they contradict the fluorescent antibody test.

☐ The fluorescent antibody test was negative for evidence of rabies.

☐ The specimen was unsatisfactory for examination due to: ☐ decomposition ☐ inappropriate tissue

☐ mutilation

☐ other _____

☐ Other _____

☒ EVIDENCE OF RABIES WAS FOUND BY THE FLUORESCENT ANTIBODY TEST.

3/20 ml

Container ☐

DOH-4872 (5/95)

Mar 20 2003 02:34 P.02

Fax:

F

6/8 Please save obex & head for Ward Stone. Thank You! 8

NEW YORK STATE DEPARTMENT OF HEALTH
Nadsworth Center

Rabies Specimen History

Instructions: Please type or print with black ink.
Completed history is required for specimen examination.

031728

FOR LABORATORY USE ONLY

000764

Lab No. _____

Date _____

MAR 06 2003

1. Kind of animal

Deer

2. Breed/Species

White-tailed fawn

3. Age

4 yb

4. Sex

☒ M ☐ F

5. Animal location

Town Stillwater

County Saratoga

4 yb

Exact location - Street address or route (road) and distance to nearest intersection (identify):

Saratoga Battlefield Park Tour Rd. Stop # 7

6. Submitted animal's rabies vaccination status:

☐ current☐ not current☐ unvaccinated☐ unknown

7. Was the animal sick or acting strangely?

☒ yes☐ no

Signs of rabies:

☐ neurologic disorder☐ paralysis☐ difficulty swallowing☐ unusual aggression

Other, describe: weak, lethargic, unafraid

8. Date of death:

3 / 4 / 03

9. If killed, how?

shot

10. Owner/complainant name

Trevor Smith Park Ranger Tel. No. (518) 664-9821

Address

Saratoga Battlefield Park

No. & Street

City

Stillwater

11. Has any person been bitten by this animal?

☒ no☐ yes

date

If yes, please give details including name, address and telephone number.

12. Was any person scratched or in direct contact with animal's saliva or nervous tissue?

☒ no☐ yes

date

If yes, please give details including name, address and telephone number.

No contact reported

13. Was this animal in contact with a pet or domestic animal?

☒ no☐ yes

date

If yes,

Species

Owner's name

Address

Tel. No. ()

Exposed pet or domestic animal's vaccination status:

☐ current☐ not current☐ unvaccinated☐ unknown

14. Specimen submitted by:

Name

WARD B. STONE

Agency

Address

Wildlife Pathology Unit

108 Game Farm Road

Delmar, NY 12054

FOR LABORATORY USE ONLY

LABORATORY REPORT

This is a FINAL report. Results of virus isolation tests will be reported only if they contradict the fluorescent antibody test.

☒ The fluorescent antibody test was negative for evidence of rabies. 3/6 in☐ The specimen was unsatisfactory for examination due to:☐ decomposition☐ inappropriate tissue☐ mutilation☐ other☐ Other☐ EVIDENCE OF RABIES WAS FOUND BY THE FLUORESCENT ANTIBODY TEST.Container ☐

Standard Necropsy Form

New York State Department of Environmental Conservation - Wildlife Pathology Unit



Exp# 031728 Other # 21CWD 5546 Species: WTD

Date Found: 3/4/03 Date of death: 3/4/03 Received: 3/4/03 Necropsy Date: 3/5/03 Necropsy by: KIT

Town: Stillwater County: Saratoga Coordinates: _____

Exact Location: Saratoga Battlefield Park Tour Rd. Stop #7

Submitted By: Trevor Smith Park Ranger Telephone # 518-664-9821

History: down in road & injured leg, weak, lethargic, unbraided. shot by officer Smith.
Would like to know what condition deer was in and CWD monitoring.

Age: Fawn Sex: ♂ Weight: 23.5 kg (51.8 lbs) Length: _____

Gross Findings:

- Poor flesh. No sub G or perirenal fat. wasted skeletal muscle.
- femur marrow red-yellowish gelatinous.
- shot through cranial thorax
- no sign of other trauma. (ie: injured leg)
- formed feces in colon
- rumen contained mod. vol. of coarse plant material, woody browse, a few blades of green grass and a few conifer needles.

Parasites: _____

Samples For: Rabies Exam: Head Date Submitted: 3/5/03 Results: E000764

Bacteriology: _____

Histology: Fixed: RPLN(2), T(2) BS Fixed: L, K, S, H, intestine, rumen

Toxicology: _____

Virology: _____

Other: _____

Photography - Gross: _____ Micro: _____

T. Diag: starving → shot Diag: _____

NSL
3-11-03

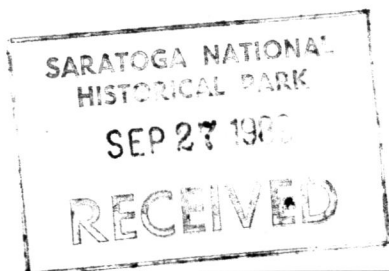
Saratoga County Birds Tested for WNV 2003

tate id	bird species	TOWN	LOCATION	DATE DEAT	age	sex	weight	SUBMITTED BY	wpu diagnosis	Results
3-61-32	AMERICAN CROW	Saratoga	Saratoga Monument	09/07/03	A	M	0.433	NY Park Service: Trevor Smith	Possible WNV	Positive
3-17-27	AMERICAN CROW	Stillwater	Saratoga Battlefield	03/04/03	A	U	0.347	NY Park Service: Trevor Smith	Necrotic Enteritis	Negative
3-14-04	BARRED OWL	Saratoga	Wilbur Rd	02/15/03	A	M	0.466	NY Park Service: Trevor Smith	Starvation, Previous Injury	Negative
AR030001	AMERICAN CROW	Ballston	1484 Route 50	05/12/03	A	M	0.591	Saratoga Co. DOH	Blunt Impact Trauma	Negative
AR030006	AMERICAN CROW	Ballston	55 Chester St	07/15/03	U	F	0.377	Saratoga Co. DOH	Hydropericardium/ Poss WNV	Negative
AR030015	AMERICAN CROW	Ballston	105 McMasters St	08/26/03	A	M	0.379	Saratoga Co. DOH	Possible WNV	Positive
3-13-02	RUFFED GROUSE	Ballston	157 East Side Dr	10/24/02	HY	M	0.600	NYS DEC Reg 5: Beth O'Neill	Blunt Impact Trauma	Negative
3-57-31	AMERICAN CROW	Ballston Spa	630 Cindy Ln	08/23/03	A	F	0.335	Private: Ed Rogers	Trauma	Positive
3-83-09	AMERICAN CROW	Ballston Spa	942 Goode Rd.	11/02/03	A	F	0.420	Private: Mariam Meier	Poss. WNV	Positive
AR030003	AMERICAN CROW	Ballston Spa	636 Stark Terr	05/31/03	A	F	0.454	Saratoga Co. DOH	Trauma	Negative
3-60-12	AMERICAN CROW	Charlton	7 Crestwood Dr	08/30/03	HY	M	0.371	Private: Dick Savage	Possible WNV	Positive
3-71-20	AMERICAN CROW	Charlton	489 Stage Rd	10/07/03	A	M	0.402	Private: Karen Hatcho	Possible Toxicosis, Poss WNV	Negative
3-57-09	AMERICAN CROW	Charlton	1 Crestwood Dr.	08/22/03	A	M	0.430	Private: Virginia Richards	Poss. WNV	Positive
AR030010	AMERICAN CROW	Charlton	4170 Jockey St	08/19/03	HY	U	0.328	Saratoga Co. DOH	Trauma	Negative
AR030028	AMERICAN CROW	Charlton	896 Charlton Rd	09/22/03	A	F	0.371	Saratoga Co. DOH	Possible WNV	Positive
3-67-14A	AMERICAN CROW	Clifton Park	1764 Route 9	09/19/03	A	F	0.371	Private: Mark Brault	Possible WNV	Positive
3-67-14B	AMERICAN CROW	Clifton Park	1764 Route 9	09/19/03	A	M	0.426	Private: Mark Brault	Possible WNV	Positive
3-59-32	AMERICAN CROW	Clifton Park	5 Trice Dr	08/27/03	A	F	0.321	Private: Stephanie Rawlings	Possible WNV	Positive
AR030031	AMERICAN CROW	Clifton Park	5 Sunrise Terr	09/23/03	A	M	0.415	Saratoga Co. DOH	Possible WNV	Positive
3-37-19	AMERICAN ROBIN	Clifton Park	4 Daisy Ct.	06/02/03	F	F	0.042	Private: Donna Steggs	Trauma	Negative
AR030002	BLUE JAY	Clifton Park	480 Grooms Rd	05/19/03	A	M	0.092	Saratoga Co. DOH	Possible Toxicosis	Negative
3-50-29	GREAT HORNED OWL	Clifton Park	River Rd	07/31/03	A	F	0.840	Private: David Deering	Hepatitis	Negative
3-67-09	MOURNING DOVE	Clifton Park	36 Mallard Dr	09/18/03	A	F	0.099	Private: Donald Coalvin	Trichomoniasis	Negative
AR030019	NORTHERN GOSHAWK	Clifton Park	80 Longwood Dr	09/01/03	HY	M	0.458	Saratoga Co. DOH	Possible WNV	Positive
AR030004	AMERICAN CROW	Corinth	27 Route 10	06/10/03	A	M	0.480	Saratoga Co. DOH	Trauma	Negative
AR030030	AMERICAN CROW	Corinth	Main St	09/22/03	HY	U	0.377	Saratoga Co. DOH	Possible WNV	Positive
AR030029	BLUE JAY	Corinth	332 Center St	09/22/03	HY	M	0.079	Saratoga Co. DOH	Possible WNV	Positive
3-13-03	GREAT HORNED OWL	Galway	Old Mill Rd	12/08/02	HY	M	0.864	NYS DEC Reg 5: Beth O'Neill	Blunt Impact Trauma	Negative
3-07-22	BLUE JAY	Greenfield	163 Wilton Rd	01/24/03	SY	M	0.082	Private: Nancy Conant	Possible Toxicosis	Negative
3-13-05	BARRED OWL	Hadley	Hadley Hill Rd	10/11/02	A	F	0.837	NYS DEC Reg 5: Beth O'Neill	Blunt Impact Trauma	Negative
AR030013	AMERICAN CROW	Halfmoon	34 Dewey Ave	08/20/03	AHY	M	0.403	Saratoga Co. DOH	Possible WNV	Positive
3-66-33	AMERICAN CROW	Malta	132 Thimbleberry Rd	09/16/03	HY	M	0.441	Private: Morrie Wheeler	Possible WNV	Positive
3-67-22	AMERICAN CROW	Malta	2560 Route 9	09/17/03	A	F	0.352	Private: Paul Cournoyer	Possible WNV	Positive
3-71-19	AMERICAN CROW	Malta	251 Old Post Rd	10/06/03	A	M	DNW	Private: Paul Robinson	Possible WNV	Positive
3-68-17	AMERICAN CROW	Malta	11 Pinewood Dr	09/24/03	A	M	0.445	Private: Ray Flemming	Possible WNV	Positive
3-48-19	BARRED OWL	Malta	2393 Rt 9	06/06/03	A	F	0.804	NYS DEC Reg 5: Beth O'Neill	Trauma	Negative
3-62-13	SCARLET TANAGER	Malta	7 Morris Rd	09/06/03	A	M	0.026	Private: Doug Stata	Possible WNV	Positive
SAR030008	BLUE JAY	Mechanicville	910 Chestnut St	08/01/03	HY	F	0.101	Saratoga Co. DOH	Possible Toxicosis	Negative
SAR030018	GREAT HORNED OWL	Mechanicville	13 Riverside Park	09/01/03	AHY	F	1.270	Saratoga Co. DOH	Possible Toxicosis, Poss WNV	Negative
SAR030020	AMERICAN CROW	Milton	5154 Fairground Ave	09/03/03	A	M	0.391	Saratoga Co. DOH	Possible WNV	Positive
3-66-15	BLUE JAY	Milton	304 Stone Church	09/17/03	A	M	0.083	Private: Ted Conwel	Undetermined	Positive
3-43-33	CANADA GOOSE	Milton	Route 29	06/27/03	HY	M	2.209	NYS DEC Reg 4: ECO James Hays	Pneumonia	Negative
SAR030027	CHICKEN	Milton	3509 Galway Rd	09/08/03	A	F	2.800	Saratoga Co. DOH	Possible Toxicosis	Negative
3-76-02	GREAT HORNED OWL	Milton	Route 50	10/20/03	A	F	1.700	NYS DEC Reg 5: ECO Hays	Trauma	Negative
3-37-22	RUFFED GROUSE	Moreau	246 Brownville Rd	03/30/03	U	F	0.579	NYS DEC Reg 5: Beth O'Neill	Trauma	Negative
SAR030011	AMERICAN CROW	Northumberland	Rt 29 & Homestead Rd	08/20/03	A	M	0.389	Saratoga Co. DOH	Trauma	Positive
3-69-18	AMERICAN CROW	Saratoga	Fitch Rd	09/26/03	A	M	0.387	Private: Vincent Fay	Possible WNV	Negative
3-57-11	HOUSE FINCH	Saratoga	1253 9P	08/22/03	HY	M	0.021	Private: Ed Dweck	Trauma	Negative
3-55-16	AMERICAN CROW	Saratoga Springs	256 West Circular St	08/18/03	HY	F	0.409	NYS DEC Reg 4 WPU	Possible WNV	Negative
3-05-10	AMERICAN CROW	Saratoga Springs	387 Burgoyne Rd	01/18/03	A	M	0.397	Private: Marilyn Zaborek	Necrotic Enteritis	Negative

New York State Department of Environmental Conservation
Wildlife Resources Center, Delmar, NY 12054-9767



Thomas C. Jorling
Commissioner



September 18, 1989

Mr. Patrick Lynch
Resource Management Specialist
Saratoga NHP
RD 2, Box 33
Stillwater, NY 12170

Dear Mr. Lynch:

The following is a report on Raccoon #89-16-7 submitted to the Wildlife Pathology Unit.

History: This raccoon was found sick, falling down and glassy-eyed. It was subsequently shot in the thorax on June 20, 1989.

Gross Pathology: This raccoon was a yearling male in good flesh. It had an ocular discharge and its gall bladder was distended. The stomach and intestine were empty.

Microscopic: A rabies test performed by the New York State Department of Health was negative. Examination of Shorr-stained scrapings of cells from the urinary bladder revealed viral inclusion bodies characteristic of canine distemper, a central nervous system disease commonly diagnosed in raccoons, skunks and gray foxes.

Diagnosis: Canine distemper.

Sincerely,

Ward B. Stone
Associate Wildlife Pathologist

WBS:lmd
cc: R. Inslerman