Region New York State January Waterfowl Count - 2006 Page 1 of 7 Leader/Observers Date # in party Party hours Area(s) surveyed Α 8.50 Steve Chorvas 15 Jan. 5 В 7.00 Mark DeDea 15 Jan. 3 **Ulster County** С 3.50 Lin Fagan 14 Jan. 4 See pages 2 - 6 for area descriptions. D 3.00 Hans & Carol Weber 15 Jan. 2 Е Selden Spencer 2 3.00 14 Jan. Ev & Bob Rifenburg F 15 Jan. 3 6.25 G Miscellaneous 15 Jan. Η Ι Species/Party Α В D G Η Total Goose, White-fronted Snow 2 4 6 Canada Brant 1085 82 35 603 1215 60 3080 Swan, Mute 45 2 48 1 Trumpeter Tundra Wood Duck Gadwall Wigeon, Eurasian American Am. Black Duck 5 2 1 4 12 Mallard 1541 30 55 45 3 36 1710 Mallard X Black Blue-winged Teal Northern Shoveler Northern Pintail Green-winged Teal Canvasback 2 2 Redhead 11 11 Ring-necked Duck Tufted Duck Scaup, Greater Lesser not to species Eider, King Common Harlequin Duck Scoter, Surf White-winged Black not to species Long-tailed Duck 2 2 Bufflehead Goldeneye, Common 2000 15 102 4 2117 Barrow's Merganser, Hooded 2 2 4 Common 12 22 13 26 12 92 Red-breasted 4 4 Ruddy Duck Loon, Red-throated Common Grebe, Pied-billed Horned 2 2 Red-necked Eared Cormorant, D.-crested Great American Coot Other/Unidentified TOTAL OF ABOVE 4694 153 221 54 636 1272 64 7094 Date: January 14-15, 2006

Ulster County - Narrative and Field Conditions

Nineteen observers in six field parties conducted a county-wide survey of significant waterfowl habitat throughout Ulster County on January 14-15th in conjunction with the annual NYS Winter Waterfowl Count.

The survey recorded **13 species** and **7,094 individuals**. Highlights include 48 Mute Swans, 11 Redheads, 2 Long-tailed Ducks, 2121 Common Goldeneye, and 4 Red-breasted Mergansers. The majority of the Common Goldeneye were observed on 15 January at 09:22 AM from Bristol Beach State Park in extreme northern Ulster County. Five large flocks, consisting of ~2000 individuals, were observed lifting from the water and flying south over the Hudson River.

Weather and field conditions on both dates were not particularly conducive to waterfowl counting. Saturday, 14 January, an intermittent rain persisted throughout most of the day, temperatures reached a balmy 49° F, and a very dense fog formed over open water, substantially limiting visibility, especially along the Hudson River. On Sunday, 15 January, a cold front produced strong, bitterly cold NW winds with gusts exceeding 40 mph and a temperature range of 17-22° F. Visibility was much improved over the previous day, under partly to mostly sunny skies. Temperatures during the week preceding the count were generally above average.

Major bodies of water were 100% open, but churning vigorously. Moving streams and creeks were very high and flowing strong in their channels. Backwaters were relatively calm and hospitable, but smaller ponds, lakes, and reservoirs were largely frozen. Cornfields were predominantly covered with just a dusting of snow, however, no waterfowl were encountered in traditionally productive fields for the second consecutive year.

The Hudson River was surveyed from Bristol Beach State Park (Saugerties), Malden Park, Saugerties Lighthouse, Glasco Riverfront Park, Ulster Landing County Park, Rider Park, Ulster Town Park, Immigrant's Way, Kingston Point, Kingston Rotary Park, Sleightsburgh, Port Ewen Beach, River Road (Esopus), Esopus Meadows, Lamont Landing, Black Creek confluence, Mid-Hudson Bridge (Highland), and North Road (Milton).

Additional areas surveyed include The Great Vly in Saugerties; Esopus Creek from the Ashokan outflow to confluence with Hudson River; Rondout Creek; Wallkill River from Orange County line to confluence with Rondout Creek; Sawkill Creek; Plattekill Creek from Ulster County line south; Black Creek; Ashokan Reservoir (upper and lower basin); Lower Rondout Reservoir (Ulster County); Saugerties Reservoir; Kingston Reservoirs #1 and #4; Cooper Lake; Williams Lake; Binnewater Lakes; Kenozia Lake; Onteora Lake; Sturgeon Pool; North Road Pond; and Stone Ridge Pond on Mill Dam Road.

Seven Bald Eagles (5 Adults, 2 Imm.) were observed during the count, all were sighted over the Hudson River. Two adults at Bristol Beach SP, two adults and two second-year birds at Ulster Landing Park, and one adult at Esopus Meadows. No neck-banded geese or swans were observed during the count.

Steve M. Chorvas PO Box 214 Saugerties, NY 12477 845-246-5900 schorvas@verizon.net **Date: January 15, 2006**

Ulster County - Field Parties, Effort, Area Descriptions, and Count Analysis

Participants: Steve Chorvas, Alan Beebe, Jayne Dean, Peter Schoenberger, Charles Woodruff

#	Area Surveyed – Secto	or A	Start Time	End Time
1	The Great VIy	(95% frozen)	08:00 AM	08:30 AM
2	Bristol Beach State Park – Hudson River (~200	COGO flying south at 9:20 a.m.)	09:00 AM	09:35 AM
3	Malden Park (STP) – Hudson River		09:45 AM	09:55 AM
4	Lower Esopus Creek (Lighthouse Drive)		10:00 AM	10:10 AM
5	Saugerties Lighthouse – Hudson River		10:10 AM	10:50 AM
6	Saugerties Beach – Esopus Creek		10:55 AM	11:10 AM
7	Esopus Bend Nature Preserve		11:15 AM	12:30 PM
8	Glasco Riverfront Park (STP) – Hudson River		12:40 PM	12:45 PM
9	Glenerie Falls (Esopus Creek at PVI bridge south to Fall	s)	12:50 PM	01:00 PM
10	Wynkoop Road Bridge – Esopus Creek		01:15 PM	01:20 PM

Total	Species Ar	ea →	1	2	3	4	5	6	7	8	9	10
419	Canada Goose		5	400			5	9				
35	Mute Swan		17				16	2				
3	American Black Du	ıck				3						
141	Mallard		2	28		93	2	6	10			
2000	Common Goldeney	/e		2000								
12	Common Merganse	er		3			9					
2610	TOTALS Spec	ies: 6	24	2431		96	32	17	10			

#	Area Surveyed - Sector A	Start Time	End Time
11	Lomontville Flats (Hurley Mountain Road Corn Fields)	01:20 PM	01:40 PM
12	Fording Place and holding ponds – Esopus Creek	01:30 PM	01:40 PM
13	Stone Ridge Pond (Mill Dam Road)	01:45 PM	02:25 PM
14	Ashokan Reservoir – Esopus Outflow (Spillway Road)	02:45 PM	02:55 PM
15	Ashokan Reservoir – Lower Basin 100% Open	03:10 PM	03:35 PM
16	Ashokan Reservoir – Upper Basin 100% Open	03:45 PM	04:00 PM
17	Kenozia Lake Frozen	04:10 PM	
18	Onteora Lake Frozen	04:15 PM	
19	Saugerties Reservoir Frozen	04:30 PM	
20			

Total	Species	Area →	11	12	13	14	15	16	17	18	19	20
2	Snow Goose)			2							
666	Canada Goose		16		650							
10	Mute Swan				10							
2	American Black Duck				2							
1400	Mallard				1400							
2	Hooded Mer	ganser			2							
2	Horned Greb	е					2					
2084	TOTALS Species: 7		16		2066		2					
4694	SECTOR T	OTALS	Species:	: 9	Notes: ~2	2000 COG	O in five f	ocks at sto	op 2	Bald Eag	gles: 2 (A)	0 (lmm)

Date: January 15, 2006

Ulster County - Field Parties, Effort, Area Descriptions, and Count Analysis

Participants: Mark Dedea, Kyla Haber, Mary Jo Wilshire

#	Area Surveyed - Sector B	Start Time	End Time
1	Ulster Landing Park – Hudson River	07:30 AM	08:00 AM
2	Town of Ulster Rider Park – Hudson River	08:05 AM	08:20 AM
3	Town of Ulster Post Park – Hudson River	08:25 AM	09:00 AM
4	Kingston Point Beach – Hudson River	09:15 AM	09:25 AM
5	Kingston Rotary Park	09:30 AM	09:40 AM
6	Kingston Point Lagoon	09:40 AM	09:45 AM
7	Immigrant's Way (Brickyard Area) – Hudson River	09:50 AM	10:05 AM
8	Immigrant's Way (Tilcon Area) – Hudson River	10:20 AM	10:35 AM
9	Glenerie Blvd. – Esopus Creek	10:45 AM	11:00 AM
10	Clint Finger Road – Esopus Creek	11:15 AM	11:20 AM

Total	Species	Area →	1	2	3	4	5	6	7	8	9	10
16	Canada Goo	se			16							
2	American Black Duck							2				
14	Mallard				2		4	8				
2	Canvasback								2			
15	Common Go	ldeneye							15			
13	Common Merganser		2	2	2		4		1	2		
62	TOTALS	Species: 6	2	2	20		8	10	18	2		

#	Area Surveyed - Sector B	Start Time	End Time
11	Brigham Lane – Esopus Creek	11:25 AM	11:30 AM
12	Sawmill Road	11:35 AM	11:40 AM
13	Rt. 209 (Ulster Town Hall)	11:45 AM	
14	Farm To Market Road – Esopus Creek	11:50 AM	12:00 PM
15	Thruway Bridge (Tourism Caboose)	12:05 PM	
16	Dutch Village Walk	12:08 PM	12:18 PM
17	Ulster Landing Park – Hudson River	01:45 PM	02:00 PM
18	Town of Ulster Rider Park – Hudson River	02:05 PM	02:10 PM
19	Kingston Point Beach – Hudson River	02:20 PM	02:30 PM
20			

Total	Species	Area →	11	12	13	14	15	16	17	18	19	20
66	Canada Goo	se		8	27	31						
16	Mallard		6		6			4				
9	Common Me	rganser					1				8	
91	TOTALS Species: 3		6	8	33	31	1	4			8	
153	SECTOR TOTALS		Species:	6	Notes:					Bald Eag	les: 2 (A)	2 (lmm)

Date: January 14, 2006

Ulster County - Field Parties, Effort, Area Descriptions, and Count Analysis

Participants: Lin Fagan, Lynn and Allan Bowdery, Ruth Elwell

#	Area Surveyed - Sector C	Start Time	End Time
1	South side of the Rondout Creek east of Rt. 32 N on James Street	09:00 AM	09:10 AM
2	North side of the Rondout Creek east of Rt. 32 N on Creeklocks Road to Rt. 213	09:15 AM	09:55 AM
3	New Salem Lake and area behind the Marina	09:55 AM	10:15 AM
4	Abeel Street along the Rondout Creek from bridge at Eddyville to Millen's on the Strand	10:15 AM	10:40 AM
5	Hudson River from Esopus Town Beach to Esopus Meadows (almost all seen at Meadows)	11:10 AM	12:00 PM
6	Mtn. Hill Road/Cutler Hill Road back to Rt. 23 N at DeWitt Mill Rd.	12:05 PM	12:25 PM
7			
8			
9			
10			

Total	Species	Area →	1	2	3	4	5	6	7	8	9	10
35	Canada Goo	se			7		28					
1	American Bla						1					
55	Mallard			33	15	1	1	5				
11	Redhead						11					
2	Long-tailed Duck						2					
102	Common Go	ldeneye					102					
2	Hooded Mer	ganser						2				
13	Common Merganser			2		9	2					
221	TOTALS Species: 8			35	22	10	146	8				
221	SECTOR T	OTALS	Species:	8	Notes:					Bald Eag	les: 1 (A)	0 (lmm)

Date: January 15, 2006

Participants: Hans and Carol Weber

#	Area Surveyed – Sector D	Start Time	End Time
1	Parker Avenue (Esopus - just up hill from Lamont Landing) – Hudson River	02:05 PM	
2	Lamont Landing (Esopus) – Hudson River	02:17 PM	02:30 PM
3	Winding Brook Road – Black Creek and Hudson River	03:11 PM	
4	Mariner's Restaurant (Highland)	03:53 PM	03:56 PM
5	North Road Pond (Milton - just before Buttermilk Inn and Spa) – Hudson River	04:49 PM	
6	Buttermilk Inn and Spa (Milton) – Hudson River	04:52 PM	
7			
8			
9			
10			

Total	Species	Area →	1	2	3	4	5	6	7	8	9	10
2	Mute Swan							2				
45	Mallard						2	43				
7	Common Me	erganser	2	3	1	1						
54	TOTALS Species: 3		2	3	1	1	2	45				
54	SECTOR T	OTALS	Species:	: 3	Notes:					Bald Eag	les: 0 (A)	0 (lmm)

Date: January 14, 2006

Ulster County - Field Parties, Effort, Area Descriptions, and Count Analysis

Participants: Selden Spencer, Bea Conover

#	Area Surveyed - Sector E	Start Time	End Time
1	Wallkill River – Wallkill village to Rosendale	09:00 AM	
2	Rondout Creek – Rosendale, west of the Rt. 32 bridge		12:00 PM
3			
4			
5			
6			
7			
8			
9			
10			

Total	Species	Area →	1	2	3	4	5	6	7	8	9	10
603	Canada Goo	se										
3	Mallard											
4	Common Go	oldeneye										
26	Common Me	erganser										
636	TOTALS	Species: 4										
636	SECTOR TOTALS		Species:	: 4	Notes:					Bald Eag	les: 0 (A)	0 (lmm)

Date: January 15, 2006

Participants: Evelyn and Bob Rifenburg, Wyatt Smith

#	Area Surveyed – Sector F	Start Time	End Time
1	Coopers Lake (Frozen)	09:30 AM	09:30 AM
2	Binnewater Lake (Frozen)	10:30 AM	10:30 AM
3	Williams Lake (Mostly frozen) (no birds)	10:45 AM	10:45 AM
4	Rondout Creek - toward Feather Farm	11:25 AM	11:35 AM
5	Rest Plaus Rd. (by old Mill)	11:36 AM	11:38 AM
6	Feather Farm (no birds)	11:40 AM	11:45 AM
7	Alligerville Bridge	11:50 AM	12:00 PM
8	Accord Bridge (Rt. 209)	01:05 PM	01:25 PM
9	High Falls Power Plant	01:30 PM	01:40 PM
10	Lake Katrine, Leggs Mills Bridge - Esopus Creek	02:30 PM	02:40 PM

Total	Species	Area →	1	2	3	4	5	6	7	8	9	10
2	Canada Goos	se									2	
1	Mute Swan				1							
4	American Bla				4							
19	Mallard				4	9			2	4		
10	Common Merganser					2		5				3
36	TOTALS	Species: 5				11	9	5		2	6	3

Date: January 15, 2006

Ulster County - Field Parties, Effort, Area Descriptions, and Count Analysis

#	Area Surveyed – Sector F	Start Time	End Time
11	Lake Katrine (Van Etten Lane) - Esopus Creek	02:45 PM	02:55 PM
12	Sawkill Road - Sawkill Creek	03:00 PM	03:15 PM
13	Zena Bridge - Sawkill Creek	03:30 PM	03:35 PM
14	Zena - Kingston Reservoir #1	03:40 PM	03:45 PM
15	Zena - Kingston Reservoir #4 (Frozen)	03:50 PM	03:50 PM
16			
17			
18			
19			
20			

Total	Species	Area →	11	12	13	14	15	16	17	18	19	20
1213	Canada Goo	se	1200	6		7						
17	Mallard		10		7							
2	Common Merganser					2						
4	Red-breasted Merganser					4						
1236	TOTALS	Species: 4	1210	6	7	13						
1272	SECTOR TOTALS		Species:	6	Notes:					Bald Eag	les: 0 (A)	0 (lmm)

Miscellaneous Reports

Date: January 15, 2006

Total	Species	Area Surveyed – G							
4	Snow Goose	03:00 PM – Rt. 299 cornfield (farm market) west of New Paltz - Betsy Carswell							
60	Canada Goose]							
64	TOTALS	Species: 2	Notes:	Bald Eagles: 0 (A) 0 (Imm)					