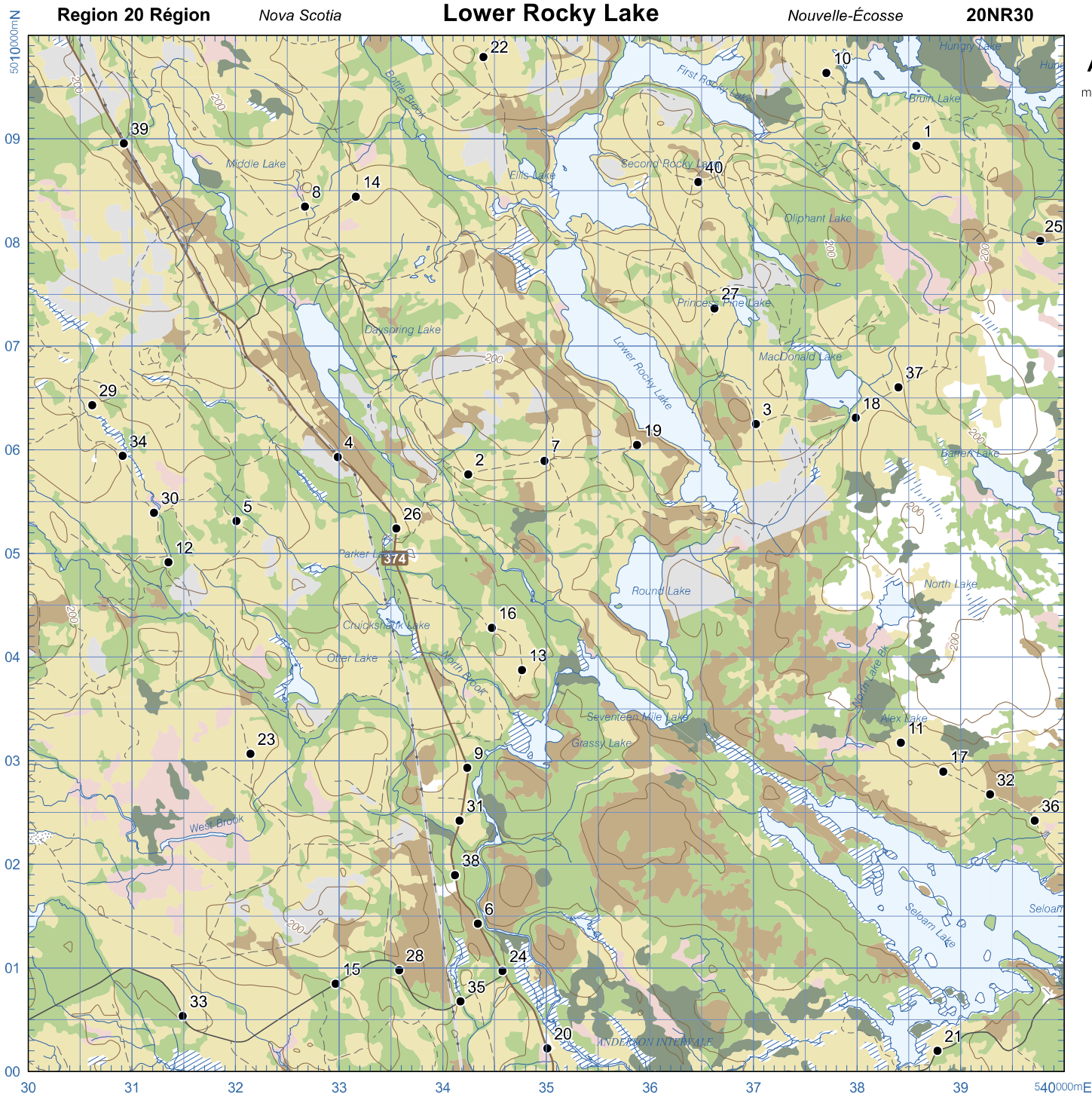




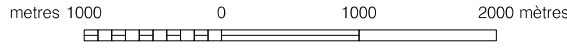
Appendix G.8

Fifteen Mile Stream Gold Project
Maritime Breeding Bird Atlas Data Summaries



**Maritime Breeding Bird Atlas
2006 - 2010**

Atlas des oiseaux nicheurs des Maritimes



6° Universal Transverse Mercator (UTM) Projection, Zone 20,
North American Datum (NAD) 1983.
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6° Projection universel transverse de Mercator (UTM), Zone 20,
Système de référence nord-américain de 1983.
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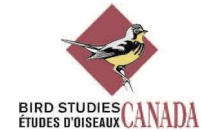
Avis
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anomalies dans la présente carte.

Cartographic production by the
Nova Scotia Department of Natural Resources, 2006.
Production cartographique de la Province de la Nouvelle-Écosse,
Ministère des Ressources naturelles, 2006.

Roadside Point Count Coordinates
Coordonnées de points d'écoute de bordure de route

#	Easting Abscisse	Northing Ordonnée	#	Easting Abscisse	Northing Ordonnée
01	538,575	5,008,935	21	538,780	5,000,200
02	534,248	5,005,762	22	534,395	5,009,792
03	537,025	5,006,250	23	532,145	5,003,066
04	532,987	5,005,931	24	534,579	5,000,971
05	532,010	5,005,313	25	539,770	5,008,017
06	534,340	5,001,428	26	533,554	5,005,241
07	534,983	5,005,894	27	536,625	5,007,365
08	532,671	5,008,348	28	533,581	5,000,978
09	534,239	5,002,931	29	530,617	5,006,432
10	537,706	5,009,637	30	531,214	5,005,392
11	538,425	5,003,174	31	534,164	5,002,422
12	531,353	5,004,914	32	539,286	5,002,674
13	534,768	5,003,874	33	531,492	5,000,535
14	533,163	5,008,442	34	530,910	5,005,941
15	532,968	5,000,847	35	534,173	5,000,676
16	534,475	5,004,281	36	539,718	5,002,421
17	538,835	5,002,894	37	538,402	5,006,603
18	537,989	5,006,309	38	534,120	5,001,894
19	535,877	5,006,047	39	530,922	5,008,958
20	535,011	5,000,223	40	536,470	5,008,585

Map is for Maritime Breeding Atlas work only.
L'usage de cette carte est limité aux activités de l'Atlas des oiseaux nicheurs des Maritimes seulement.



Apr 13, 2006

Legend • Légende

- Trans-Canada highway /
Route transcanadienne
- Arterial highway /
Route artérielle
- Trunk highway /
Route principale
- Collector highway /
Artère collectrice
- Road, hard surface /
Route, revêtement dur
- Road, loose surface /
Route de gravier
- Resource access road /
Route de ressource
- Vehicle track /
Chemin de terre
- Trail /
Sentier
- Power transmission line /
Ligne de transport d'énergie
- Railway /
Chemin de fer
- Railway, abandoned /
Chemin de fer, abandonné
- Pipeline underground /
Pipeline souterrain
- Contour 20 m /
Courbes de niveau 20 m
- Contour 100 m (index) /
Courbes de niveau 100 m (Index)
- Watercourse or shoreline /
Cours d'eau ou rive
- Lake, river, ocean /
Lac, rivière, océan
- Tower /
Tour
- Pit, quarry, mine /
Carrière de cailloux, carrière, mine
- Indian Reserve /
Réserve indienne

Habitat • Habitat

- Mature coniferous forest /
Forêt de conifères mature
- Mature deciduous forest /
Forêt de feuillus mature
- Mature pine forest /
Forêt de pins mature
- Young forest /
Jeune forêt
- Shrubby wetland /
Marécage arbustif
- Open wetland /
Marécage
- Upland open country /
Terrain ouvert: agricole, non-boisé
- Occupied, urban, other /
Terrain occupé, zone urbaine, autre

20NR30 Nouvelle-Écosse Lower Rocky Lake Nova Scotia Region 20 Région



Square Summary (20NR30)

#species (1st atlas)				#species (2nd atlas)				#hours		#pc done	
poss	prob	conf	total	poss	prob	conf	total	1st	2nd	road	offrd
22	8	43	73	14	20	46	80	46	46.2	15	3

Region summary (#20: Chebucto - Musquodoboit)

#squares	#sq with data		#species		#pc done	target #pc
	1st	2nd	1st	2nd		
103	93	98	146	177	944	386

Target number of point counts in this square: 12 road side, 3 off road (1 in Mature coniferous, 1 in Mature deciduous, 1 in Upland open country). Please try to ensure that each off-road station is located such that the entire 100m radius circle is within the prescribed habitat.

SPECIES	Code		%	
	1st	2nd	1st	2nd
Canada Goose			15	61
Wood Duck		NE	17	46
Gadwall ‡			0	4
Eurasian Wigeon ‡			0	0
American Wigeon ‡			0	7
American Black Duck	H	FY	68	84
Mallard			17	38
Mallard x Am. Black Duck ‡			0	4
Blue-winged Teal			8	6
Northern Pintail			3	3
Green-winged Teal			21	24
Ring-necked Duck		FY	40	50
Greater Scaup †			0	0
Common Eider §			7	20
Harlequin Duck †			0	0
Common Goldeneye ‡		NE	0	7
Hooded Merganser		NE	6	28
Common Merganser	H	FY	33	55
Red-breast Merganser			6	15
<u>Ring-necked Pheasant</u>			29	70
Ruffed Grouse	H	FY	49	78
Spruce Grouse	FL	FY	25	27
Common Loon	P	FY	61	72
Pied-billed Grebe			10	13
Leach's Storm-Petrel ‡§			1	5
Northern Gannet ‡			0	0
Double-crest Cormorant §			13	31
Great Cormorant ‡§			2	5
American Bittern			19	26

SPECIES	Code		%	
	1st	2nd	1st	2nd
Great Blue Heron §	NY		26	40
Green Heron †			0	0
Turkey Vulture ‡			0	4
Osprey	NY	NY	56	72
Bald Eagle ¶		FY	24	69
Northern Harrier	H	H	41	53
Sharp-shinned Hawk			20	43
Northern Goshawk			17	33
Red-should Hawk †			1	0
Broad-winged Hawk			22	45
Red-tailed Hawk	FL	D	37	63
Virginia Rail †			2	3
Sora			15	10
American Coot †			0	1
Semipalmated Plover †			2	0
Piping Plover †			3	6
Killdeer		NE	51	36
Spotted Sandpiper	C	DD	54	66
Greater Yellowlegs †		DD	3	23
Willet			16	24
Lesser Yellowlegs ‡			0	0
Least Sandpiper †			4	2
<u>Wilson's Snipe</u>	P		45	43
American Woodcock		H	20	53
Black-headed Gull ‡			0	0
Ring-billed Gull ‡§			0	3
Herring Gull §			31	40
Great Black-backed Gull §			31	31
Roseate Tern ‡§			3	2

SPECIES	Code		%	
	1st	2nd	1st	2nd
Common Tern §			17	30
Arctic Tern ‡§			9	11
Black Guillemot ‡§			1	12
Rock Pigeon			49	67
Mourning Dove			24	81
Black-billed Cuckoo			4	17
Great Horned Owl	H	S	24	47
Barred Owl		T	37	67
Long-eared Owl †			1	7
Short-eared Owl †			1	2
North Saw-whet Owl		S	16	45
Common Nighthawk †	FL	P	49	56
Chimney Swift †	H	H	35	14
Ruby-thr Hummingbird		H	52	86
Belted Kingfisher	P	FY	49	82
Yellow-bellied Sapsucker			36	41
<u>Downy Woodpecker</u>			51	81
Hairy Woodpecker	ON	NY	54	86
Black-back Woodpecker		FY	22	47
Northern Flicker	NY	AE	82	92
Pileated Woodpecker	H	P	41	72
American Kestrel	H	D	39	50
<u>Merlin</u>	H		18	52
Olive-sided Flycatcher †	H	A	44	60
Eastern Wood-Pewee	H	FY	55	55
Yellow-bellied Flycatcher	H	T	58	73
Alder Flycatcher	H	FY	77	89
Least Flycatcher	P	T	36	68
Eastern Phoebe			4	15

[next page >>](#)

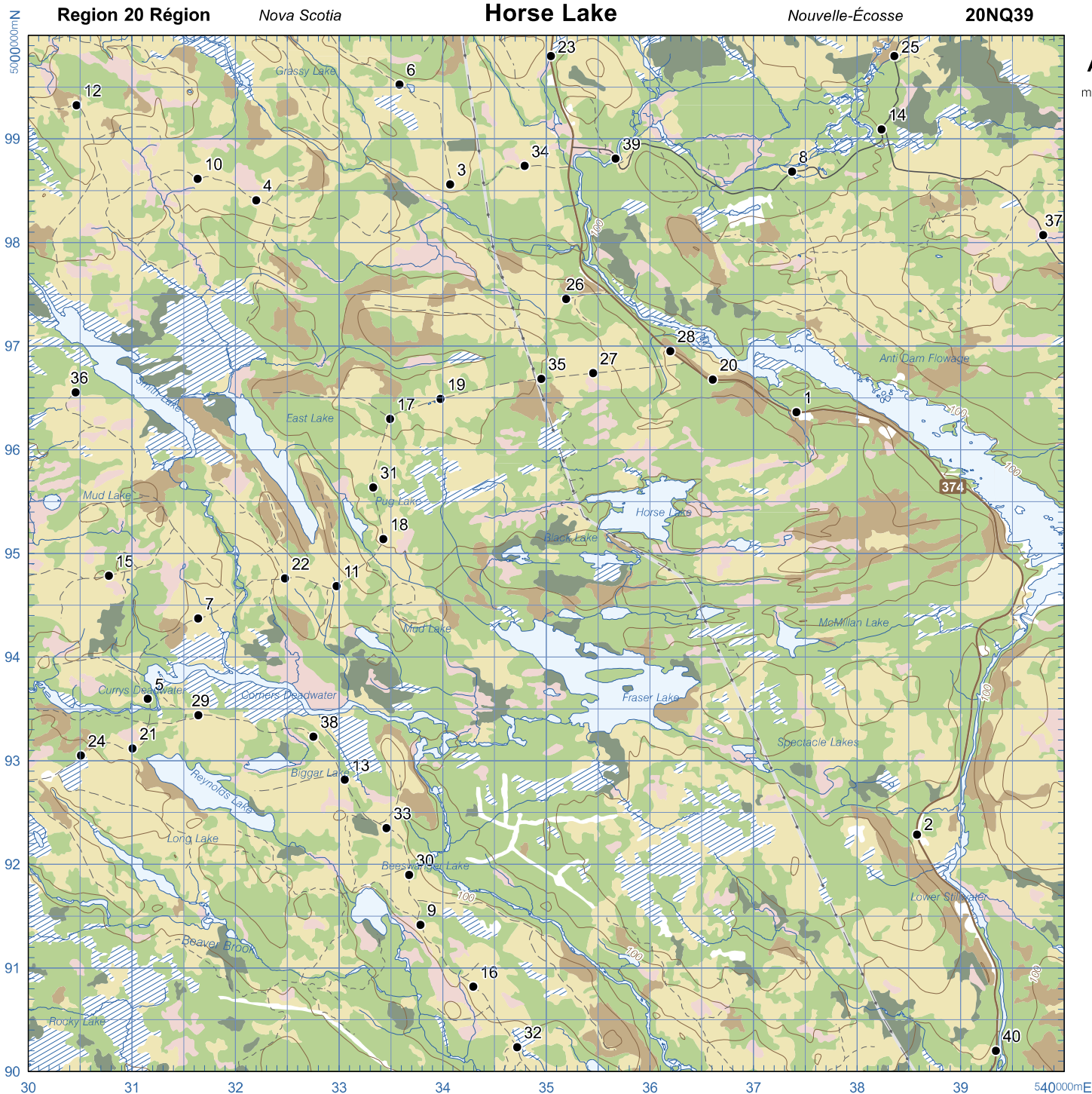
Maritimes Breeding Bird Atlas - Summary Sheet for Square 20NR30 (page 2 of 3)

SPECIES	Code		%		SPECIES	Code		%		SPECIES	Code		%	
	1st	2nd	1st	2nd		1st	2nd	1st	2nd		1st	2nd	1st	2nd
Gr Crested Flycatcher			6	2	American Robin	AY	FY	87	91	Vesper Sparrow †			0	3
Eastern Kingbird			22	25	Gray Catbird		S	51	57	Savannah Sparrow			58	58
Blue-headed Vireo	FL	CF	69	89	Northern Mockingbird †			9	2	Ipswich Sparrow †			0	2
Warbling Vireo †			0	4	Brown Thrasher †			1	2	Nelson's Sh.-tail Sparrow			13	15
Philadelphia Vireo ‡			2	9	<u>European Starling</u>			75	75	Fox Sparrow			10	16
Red-eyed Vireo	AY	CF	81	88	Cedar Waxwing	FL	P	68	88	Song Sparrow	AY	FY	84	92
Gray Jay	P	FY	62	68	Ovenbird	H	T	66	74	Lincoln's Sparrow	AY	A	41	57
<u>Blue Jay</u>	H		77	85	North Waterthrush	AY	CF	40	34	Swamp Sparrow	AY	FY	58	85
American Crow	FL	FY	83	91	Black-white Warbler	FL	FY	81	87	White-throat Sparrow	AY	NY	87	90
Common Raven	FL	NY	74	91	Tennessee Warbler	AY	T	78	48	Dark-eyed Junco	FL	NY	86	91
Horned Lark †			3	1	<u>Nashville Warbler</u>	H		65	83	Scarlet Tanager †			4	4
Tree Swallow	NB	H	80	87	Mourning Warbler	FL	H	32	32	Northern Cardinal ‡			0	7
Bank Swallow §			49	22	Common Yellowthroat	AY	FY	86	91	Rose-breast Grosbeak			32	30
Cliff Swallow §			34	18	American Redstart	AY	P	87	88	Indigo Bunting ‡			1	1
Barn Swallow		AE	83	75	Cape May Warbler	P	T	19	29	Bobolink			38	24
Black-capp Chickadee	AY	FY	79	91	Northern Parula	AY	T	72	85	Red-wing Blackbird	AY	S	61	71
Boreal Chickadee	AY	FY	72	78	Magnolia Warbler	FL	CF	77	91	Rusty Blackbird †	FL	S	49	24
Red-breast Nuthatch	FL	FY	73	89	Bay-breasted Warbler	AY	T	52	54	<u>Common Grackle</u>	AY		76	88
White-breast Nuthatch			17	24	Blackburnian Warbler	H	CF	56	68	Brown-head Cowbird			39	14
<u>Brown Creeper</u>			27	65	<u>Yellow Warbler</u>	AY		69	81	Baltimore Oriole			5	5
House Wren †			0	0	<u>Chestn-sided Warbler</u>			51	72	Pine Grosbeak		FY	54	30
Winter Wren	H	T	60	82	Blackpoll Warbler			10	27	<u>Purple Finch</u>	AY		74	87
Golden-crown Kinglet	FL	T	70	90	<u>Black-thr Blue Warbler</u>	H		32	39	House Finch †			3	1
Ruby-crown Kinglet	AY	CF	81	88	Palm Warbler	AY	CF	62	87	Red Crossbill †		H	21	32
Eastern Bluebird †			3	5	Yellow-rumped Warbler	DD	CF	82	92	White-winged Crossbill	H	FY	53	38
Veery			44	30	Black-thr Green Warbler	FL	CF	82	89	Pine Siskin	H	S	65	68
Swainson's Thrush	AY	CF	74	85	Canada Warbler †	P	S	66	52	<u>American Goldfinch</u>	H		82	88
Hermit Thrush	FL	T	80	91	Wilson's Warbler			15	20	Evening Grosbeak		P	58	48
Wood Thrush †			1	4	<u>Chipping Sparrow</u>			51	54	House Sparrow			63	46

This list includes all species found during the Maritimes Breeding Bird Atlas (1st atlas: 1986-1990, 2nd atlas: 2006-2010) in the region #20 (Chebucto - Musquodoboit).

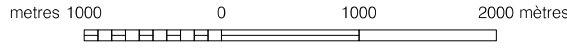
Underlined species are those that you should try to add to this square (20NR30). They have not yet been reported during the 2nd atlas, but were found during the 1st atlas in this square or have been reported in more than 50% of the squares in this region during the 2nd atlas so far. "Code" is the code for the highest breeding evidence for that species in square 20NR30 during the 2nd and 1st atlas respectively. The % columns give the percentage of squares in that region where that species was reported during the 2nd and 1st atlas (this gives an idea of the expected chance of finding that species in region #20). Rare/Colonial Species Report Forms should be completed for species marked: § (Colonial), ‡ (regionally rare), † (rare in the Maritimes) or † (rare in the Maritimes, documentation only required for confirmed records). Current as of 21/02/2018. An up-to-date version of this sheet is available from <http://www.mba-aom.ca/jsp/summaryform.jsp?squareID=20NR30?lang=en>

[<< previous page](#)



**Maritime Breeding Bird Atlas
2006 - 2010**

Atlas des oiseaux nicheurs des Maritimes



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Cartographic production by the
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Production cartographique de la Province de la Nouvelle-Écosse,
Ministère des Ressources naturelles, 2006.

Roadside Point Count Coordinates
Coordonnées de points d'écoute de bordure de route

#	Easting Abscisse	Northing Ordonnée	#	Easting Abscisse	Northing Ordonnée
01	537,417	4,996,364	21	531,007	4,993,117
02	538,581	4,992,285	22	532,477	4,994,758
03	534,073	4,998,561	23	535,046	4,999,800
04	532,201	4,998,408	24	530,509	4,993,049
05	531,154	4,993,596	25	538,363	4,999,800
06	533,585	4,999,525	26	535,193	4,997,455
07	531,639	4,994,373	27	535,453	4,996,740
08	537,374	4,998,686	28	536,199	4,996,953
09	533,786	4,991,415	29	531,642	4,993,439
10	531,636	4,998,616	30	533,677	4,991,897
11	532,977	4,994,685	31	533,332	4,995,637
12	530,467	4,999,325	32	534,720	4,990,235
13	533,056	4,992,816	33	533,459	4,992,349
14	538,240	4,999,092	34	534,792	4,998,740
15	530,777	4,994,785	35	534,953	4,996,686
16	534,296	4,990,818	36	530,457	4,996,554
17	533,494	4,996,299	37	539,800	4,998,072
18	533,429	4,995,138	38	532,753	4,993,231
19	533,980	4,996,491	39	535,671	4,998,811
20	536,609	4,996,678	40	539,344	4,990,200

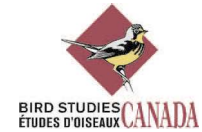
Legend • Légende

- Trans-Canada highway /
Route transcanadienne
- Arterial highway /
Route artérielle
- Trunk highway /
Route principale
- Collector highway /
Artère collectrice
- Road, hard surface /
Route, revêtement dur
- Road, loose surface /
Route de gravier
- Resource access road /
Route de ressource
- Vehicle track /
Chemin de terre
- Trail /
Sentier
- Power transmission line /
Ligne de transport d'énergie
- Railway /
Chemin de fer
- Railway, abandoned /
Chemin de fer, abandonné
- Pipeline underground /
Pipeline souterrain
- Contour 20 m /
Courbes de niveau 20 m
- Contour 100 m (index) /
Courbes de niveau 100 m (Index)
- Watercourse or shoreline /
Cours d'eau ou rive
- Lake, river, ocean /
Lac, rivière, océan
- Tower /
Tour
- Pit, quarry, mine /
Carrière de cailloux, carrière, mine
- Indian Reserve /
Réserve indienne

Habitat • Habitat

- Mature coniferous forest /
Forêt de conifères mature
- Mature deciduous forest /
Forêt de feuillus mature
- Mature pine forest /
Forêt de pins mature
- Young forest /
Jeune forêt
- Shrubby wetland /
Marécage arbustif
- Open wetland /
Marécage
- Upland open country /
Terrain ouvert: agricole, non-boisé
- Occupied, urban, other /
Terrain occupé, zone urbaine, autre

*Map is for Maritime Breeding Atlas work only.
L'usage de cette carte est limité aux activités de l'Atlas des oiseaux nicheurs des Maritimes seulement.*



Apr 13, 2006

Region 20 Région Nova Scotia Horse Lake 20NQ39



Square Summary (20NQ38)

#species (1st atlas)				#species (2nd atlas)				#hours		#pc done	
poss	prob	conf	total	poss	prob	conf	total	1st	2nd	road	offrd
32	8	42	82	11	19	56	86	63	75.8	16	2

Region summary (#20: Chebucto - Musquodoboit)

#squares	#sq with data		#species		#pc done	target #pc
	1st	2nd	1st	2nd		
103	93	98	146	177	944	386

Target number of point counts in this square: 13 road side, 2 off road (1 in Mature deciduous, 1 in Mature pine). Please try to ensure that each off-road station is located such that the entire 100m radius circle is within the prescribed habitat.

SPECIES	Code		%	
	1st	2nd	1st	2nd
Canada Goose		H	15	61
Wood Duck	UN	FY	17	46
Gadwall ‡			0	4
Eurasian Wigeon ‡			0	0
American Wigeon ‡			0	7
American Black Duck	FL	NE	68	84
Mallard			17	38
Mallard x Am. Black Duck ‡			0	4
Blue-winged Teal	P		8	6
Northern Pintail			3	3
Green-winged Teal			21	24
Ring-necked Duck		P	40	50
Greater Scaup †			0	0
Common Eider §			7	20
Harlequin Duck †			0	0
Common Goldeneye ‡			0	7
Hooded Merganser			6	28
Common Merganser	H	FY	33	55
Red-breast Merganser			6	15
<u>Ring-necked Pheasant</u>			29	70
Ruffed Grouse	FL	FY	49	78
Spruce Grouse		FY	25	27
Common Loon	FL	FY	61	72
Pied-billed Grebe			10	13
Leach's Storm-Petrel ‡§			1	5
Northern Gannet ‡			0	0
Double-crest Cormorant §			13	31
Great Cormorant ‡§			2	5
American Bittern			19	26

SPECIES	Code		%	
	1st	2nd	1st	2nd
Great Blue Heron §			26	40
Green Heron †			0	0
Turkey Vulture ‡			0	4
Osprey	FL	NY	56	72
<u>Bald Eagle</u> ¶			24	69
<u>Northern Harrier</u>			41	53
<u>Sharp-shinned Hawk</u>	H		20	43
Northern Goshawk			17	33
Red-should Hawk †			1	0
Broad-winged Hawk			22	45
Red-tailed Hawk	P	T	37	63
Virginia Rail †			2	3
Sora			15	10
American Coot †			0	1
Semipalmated Plover †			2	0
Piping Plover †			3	6
Killdeer			51	36
Spotted Sandpiper	FL	FY	54	66
Greater Yellowlegs †			3	23
Willet			16	24
Lesser Yellowlegs ‡			0	0
Least Sandpiper †			4	2
Wilson's Snipe			45	43
American Woodcock			20	53
Black-headed Gull ‡			0	0
Ring-billed Gull ‡§			0	3
Herring Gull §			31	40
Great Black-backed Gull §			31	31
Roseate Tern ‡§			3	2

SPECIES	Code		%	
	1st	2nd	1st	2nd
Common Tern §			17	30
Arctic Tern ‡§			9	11
Black Guillemot ‡§			1	12
Rock Pigeon			49	67
<u>Mourning Dove</u>			24	81
Black-billed Cuckoo			4	17
Great Horned Owl	H	S	24	47
Barred Owl		FY	37	67
Long-eared Owl †			1	7
Short-eared Owl †			1	2
North Saw-whet Owl		A	16	45
Common Nighthawk †	C	FY	49	56
Chimney Swift †	H	T	35	14
Ruby-thr Hummingbird	H	T	52	86
Belted Kingfisher	NY	CF	49	82
Yellow-bellied Sapsucker	FL	NY	36	41
<u>Downy Woodpecker</u>	H		51	81
Hairy Woodpecker	FL	FY	54	86
Black-back Woodpecker		A	22	47
Northern Flicker	H	AE	82	92
Pileated Woodpecker	H	P	41	72
American Kestrel	H	NY	39	50
Merlin		H	18	52
Olive-sided Flycatcher †	H	CF	44	60
Eastern Wood-Pewee	H	T	55	55
Yellow-bellied Flycatcher	AY	T	58	73
Alder Flycatcher	H	CF	77	89
Least Flycatcher	H	T	36	68
Eastern Phoebe			4	15

[next page >>](#)

Maritimes Breeding Bird Atlas - Summary Sheet for Square 20NQ38 (page 2 of 3)

SPECIES	Code		%		SPECIES	Code		%		SPECIES	Code		%	
	1st	2nd	1st	2nd		1st	2nd	1st	2nd		1st	2nd	1st	2nd
Gr Crested Flycatcher			6	2	American Robin	ON	CF	87	91	Vesper Sparrow †			0	3
<u>Eastern Kingbird</u>	H		22	25	<u>Gray Catbird</u>			51	57	<u>Savannah Sparrow</u>	H		58	58
Blue-headed Vireo	AY	FY	69	89	Northern Mockingbird †			9	2	Ipswich Sparrow †			0	2
Warbling Vireo †			0	4	Brown Thrasher †			1	2	Nelson's Sh.-tail Sparrow			13	15
Philadelphia Vireo ‡	A	P	2	9	<u>European Starling</u>			75	75	Fox Sparrow			10	16
Red-eyed Vireo	H	FY	81	88	Cedar Waxwing		T	68	88	Song Sparrow	FL	FY	84	92
Gray Jay	FL	FY	62	68	Ovenbird	AY	A	66	74	Lincoln's Sparrow	FL	FY	41	57
<u>Blue Jay</u>	H		77	85	North Waterthrush	AY	S	40	34	Swamp Sparrow	A	CF	58	85
American Crow	H	NY	83	91	Black-white Warbler	AY	CF	81	87	White-throat Sparrow	FL	CF	87	90
Common Raven	H	FY	74	91	Tennessee Warbler	H	S	78	48	Dark-eyed Junco	AY	CF	86	91
Horned Lark †			3	1	Nashville Warbler	H	CF	65	83	Scarlet Tanager †			4	4
Tree Swallow	NY	FY	80	87	Mourning Warbler		A	32	32	Northern Cardinal ‡			0	7
Bank Swallow §			49	22	Common Yellowthroat	AY	CF	86	91	Rose-breast Grosbeak			32	30
Cliff Swallow §			34	18	American Redstart	AY	FY	87	88	Indigo Bunting ‡			1	1
Barn Swallow	NE	NY	83	75	Cape May Warbler	H	T	19	29	Bobolink			38	24
Black-capp Chickadee	AY	CF	79	91	Northern Parula	H	CF	72	85	<u>Red-wing Blackbird</u>	H		61	71
Boreal Chickadee	FL	FY	72	78	Magnolia Warbler	AY	CF	77	91	Rusty Blackbird †	FL	FY	49	24
Red-breast Nuthatch	FL	A	73	89	Bay-breasted Warbler	AY	T	52	54	Common Grackle		CF	76	88
White-breast Nuthatch	FL	CF	17	24	Blackburnian Warbler	H	CF	56	68	Brown-head Cowbird			39	14
Brown Creeper	AY	CF	27	65	Yellow Warbler	H	CF	69	81	Baltimore Oriole			5	5
House Wren †			0	0	Chestn-sided Warbler		S	51	72	Pine Grosbeak	H	FY	54	30
Winter Wren	H	T	60	82	Blackpoll Warbler		S	10	27	Purple Finch	P	FY	74	87
Golden-crown Kinglet	AY	CF	70	90	Black-thr Blue Warbler	AY	S	32	39	House Finch †			3	1
Ruby-crown Kinglet	AY	FY	81	88	Palm Warbler	AY	CF	62	87	Red Crossbill †	H	H	21	32
Eastern Bluebird †			3	5	Yellow-rumped Warbler	AY	CF	82	92	White-winged Crossbill	H	FY	53	38
Veery	FL	CF	44	30	Black-thr Green Warbler	AY	CF	82	89	Pine Siskin	FL	FY	65	68
Swainson's Thrush	A	T	74	85	Canada Warbler †	A	S	66	52	American Goldfinch	FL	FY	82	88
Hermit Thrush	AY	FY	80	91	Wilson's Warbler		H	15	20	<u>Evening Grosbeak</u>	H		58	48
Wood Thrush †			1	4	<u>Chipping Sparrow</u>	H		51	54	House Sparrow			63	46

This list includes all species found during the Maritimes Breeding Bird Atlas (1st atlas: 1986-1990, 2nd atlas: 2006-2010) in the region #20 (Chebucto - Musquodoboit). Underlined species are those that you should try to add to this square (20NQ38). They have not yet been reported during the 2nd atlas, but were found during the 1st atlas in this square or have been reported in more than 50% of the squares in this region during the 2nd atlas so far. "Code" is the code for the highest breeding evidence for that species in square 20NQ38 during the 2nd and 1st atlas respectively. The % columns give the percentage of squares in that region where that species was reported during the 2nd and 1st atlas (this gives an idea of the expected chance of finding that species in region #20). Rare/Colonial Species Report Forms should be completed for species marked: § (Colonial), ‡ (regionally rare), † (rare in the Maritimes) or † (rare in the Maritimes, documentation only required for confirmed records). Current as of 21/02/2018. An up-to-date version of this sheet is available from <http://www.mba-aom.ca/jsp/summaryform.jsp?squareID=20NQ38?lang=en>

[<< previous page](#)