Point Count Form

Instructions: Point count duration is 5 minutes, split into a 3 minute segment followed by a 2 minute segment. During the first 3 minutes (Min 1-3) count all birds detected and during the last 2 minutes (Min 4-5) only count additional birds not detected in the previous 3 minutes. Record the highest level of breeding evidence observed. Don't forget to also count the number of red squirrels seen/heard.

Newfoundland Breeding Bird Atlas
Atlas des oiseaux nicheurs de Terre-Neuve

Atlasser's name

Atlas square

Year
2 0

Point A

Month / Day

Coordinates**
Easting (UTM - NAD83)

Designated number*

Start time (24h)
:

Northing (UTM - NAD83)

Species	Count		Breeding Evidence
	Min 1-3	Min 4-5	

Point B

Month / Day

Coordinates**
Easting (UTM - NAD83)

Designated number*

Start time (24h)
:

Northing (UTM - NAD83)

Species	Count		Breeding Evidence
	Min 1-3	Min 4-5	

* For road-side points only

** For off-road points only

Point Count Form

Instructions: Point count duration is 5 minutes, split into a 3 minute segment followed by a 2 minute segment. During the first 3 minutes (Min 1-3) count all birds detected and during the last 2 minutes (Min 4-5) only count additional birds not detected in the previous 3 minutes. Record the highest level of breeding evidence observed. Don't forget to also count the number of red squirrels seen/heard.

Newfoundland Breeding Bird Atlas
Atlas des oiseaux nicheurs de Terre-Neuve

Atlasser's name

Atlas square

Year 2 0

Point C

Month / Day

Coordinates**

Easting (UTM - NAD83)

Designated number*

Start time (24h) :

Northing (UTM - NAD83)

Species	Count		Breeding Evidence
	Min 1-3	Min 4-5	

Point D

Month / Day

Coordinates**

Easting (UTM - NAD83)

Designated number*

Start time (24h) :

Northing (UTM - NAD83)

Species	Count		Breeding Evidence
	Min 1-3	Min 4-5	

* For road-side points only

** For off-road points only