

RAPTOR NEST DATA CARD

Species: _____ Year: _____ Nest Name: _____
(more details are on the back of card)

Observer(s): _____ Phone: _____

Address: _____ E-mail: _____

NEST LOCATION: Land title: Private Provincial Federal

Legal Land Description: Latitude _____° _____' _____" Longitude _____° _____' _____" Map sheet _____

UTM: Northing: _____ Easting: _____ Reference Meridian: NAD 27 83

ATS: Quarter: NE NW SW SE Section: _____ Township: _____ Range: _____ W of: _____

NEST DESCRIPTION:

Nest Site: In: A. Live Tree B. Bush/Shrub C. Snag/Stub/Dead Tree

On: J. Floating Vegetation M. Pole/Post/Tower N. Building O. Bridge U. Cliff
 Q. Ground/Earth V. Other _____

Nest in Tree: Tree Species _____ Tree Height: _____ Nest Height Above Ground: _____ m ft

Nest Type: Stick Nest Artificial Nest Basket/Platform Natural Cavity Nestbox Ledge Scrape
 Suspended Other _____

Cavity/Hole Direction: N NE E SE S SW W NW Degrees: _____°

NEST HABITAT:

Class A: Woodland

- 1. Deciduous Forest
- 2. Coniferous Forest
- 3. Mixedwood Forest (>10%)

Age: A. Young
 B. Mature
 C. Mixed Age
 O. Old Growth

Structure: D. Continuous forest
 F. Parkland
 G. Wet/standing water present
 H. Standing dead trees

Modification:

- 1. No human disturbance
- 2. Light/mod. human disturbance
- 3. Heavy human disturbance
- 5. Clearcut/fragmented
- 6. Partially logged
- 10. Human structure present

Class B: Grassland/Shrubland/ Agriculture

- 1. Grassland (unclassified)
- 2. Shrubland
- 3. Tame (planted grass)
- 4. Crop/Tilled
- 5. Overgrown/Old Field
- 8. Native Prairie

Structure: B. Shelter belt w/ trees
 E. Isolated group of trees
 G. Low shrubs (>2m)
 H. Tall shrub (>2m)
 I. Wet/standing water present
 J. Waterbody present

Modification:

- 1. No grazing
- 2. Grazing light to moderate
- 3. Grazing heavy
- 10. Human structure present
- 11. Active farmyard
- 12. Abandoned farmyard

Class D: Human Sites

- 1. Urban
- 2. Rural

Structure: A. Buildings
 B. Gardens
 C. Trees
 E. Shrubs
 H. Near Road
 I. Near Active Railway

Modification:

- 1. Industrial
- 2. Residential
- 3. Commercial
- 4. Agricultural
- 5. Municipal park, cemetery, golf course
- 6. Landfill site
- 7. Bordered by grassland/farmland
- 8. Bordered by woodland
- 9. Bordered by urban area

OFFICE USE ONLY

BSOD _____

NestWatch _____

History of Nest Occupation: _____

NEST VISITS:

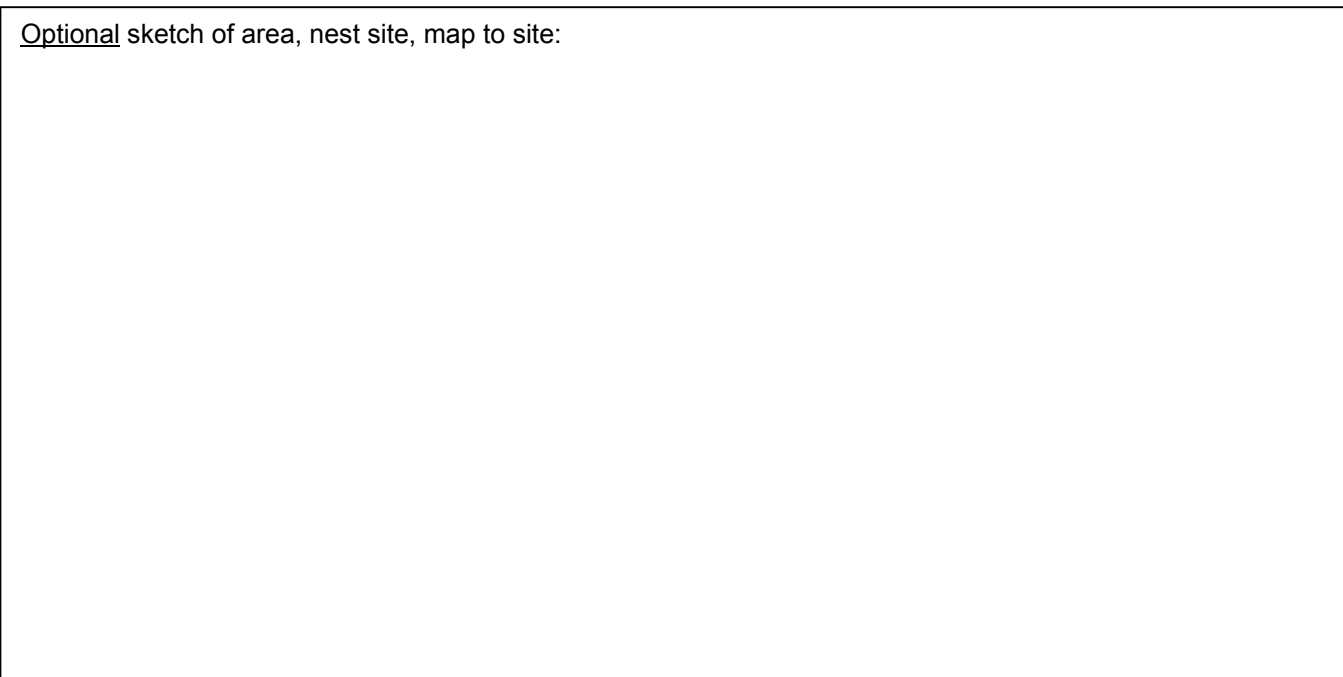
MM/DD/YY	# of adults	# of eggs	# of live young	# of dead young	Age of Young	Prey Remains

BANDING: Temp: _____ ° C Weather: Sunny Partly cloudy Mostly cloudy Overcast

MM/DD/YY	Time	Age	Sex (M/F/U)	Band No.	Other Remarks

Other Notes: _____

Optional sketch of area, nest site, map to site:



Please mail completed cards to:
Beaverhill Bird Observatory, Box 1418, Edmonton, AB T5J 2N5
or drop off at: 7th floor, O.S. Longman Building, 6909-116 Street, Edmonton, AB T6H 4P2