

# Marshbird Survey Form

## Habitat Assessment

Atlas square #

(e.g., 17TNH41)

Station #

(1-8)

Observer name

Day

Month

Year

(e.g., 31)

(e.g., JUN)

(e.g., 2021)





### A. Choose 1 that applies best within 100 m:

- Marsh/shallow open water
- Bog/Fen
- Shrub wetland (e.g., alder, willow)
- Other. Please describe:

### B. Choose all that apply within 100 m:

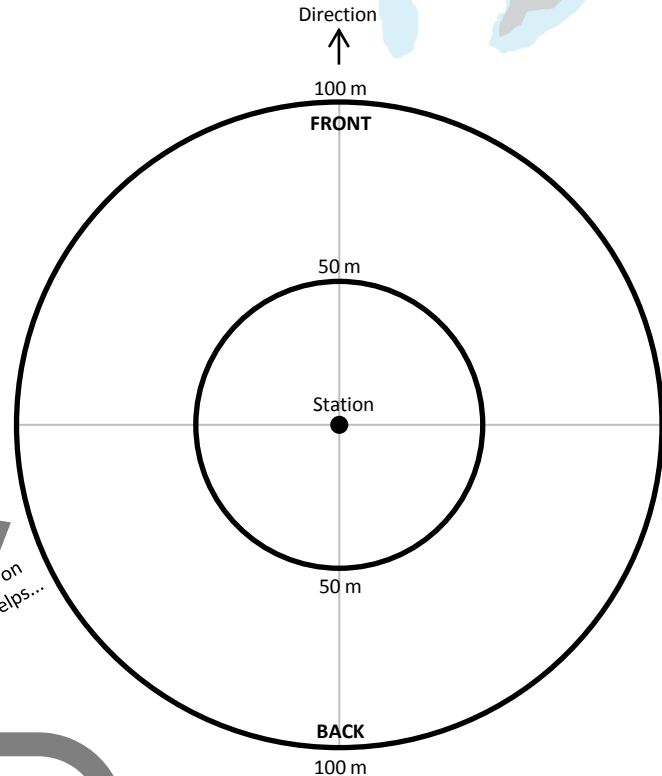
- Beaver pond or meadow
- Influenced by dam, dike, or other water control by humans
- Park, land trust, wildlife area, or other protected area
- Saltwater (Hudson Bay Lowlands only)

### C. Estimate the aerial coverage within 100 m (as a percentage) of:

- Open water (with or without floating plants)
- Emergent (above water) non-woody plants
- Open-grown woody shrubs
- Trees
- Mud, sand, rock
- Other (e.g., developed, agriculture)
- 100** TOTAL (boxes must add to 100%)

### D. For the emergent non-woody plant component only, estimate the aerial coverage (as a percentage) of:

- Cattail (*Typha*)
- Common Reed (*Phragmites*)
- Grasses and sedges
- Rushes/Bullrushes (e.g., *Juncus*, *Scirpus*)
- Other. Please describe:
- 100** TOTAL (boxes must add to 100%)



Make a sketch on the map if it helps...