

HABITAT INFORMATION

*After completing bird survey, record habitat data for an area within a 100-m radius circle from survey point.

% Wetland = Record percent area that is wetland.

% Cover of Major Wetland Habitats = Record percent area in each of the five wetland categories.

Dominant Herbaceous Plant Type(s) = Record the type (listed below) and what % of the 100-m radius area this type covers.

If more than two types dominate, make note in comments and/or use additional rows.

Point #	% Wetland	% Cover of Major Wetland Habitats:					Most Dominant Herbaceous Plant Type	%	Second Dominant Herbaceous Plant Type	%	Comments
		Emergent Herbaceous	Open Water or Floating Plants	Exposed Mud, Sand, or Rock	Trees	Shrubs					
0588M	65	45	5	0	1	14	45	—	—	Excellent large cattail / Phragmites bog w/ some Arrowhead	
0571M	100	60	8	0	2	30	60	—	—	As above; more bog, much taller to south. Arrowheads + mass	
0571M	70	60	0	0	0	10	60	—	—	Beautiful big sedge meadow w/ good cattail for south	
0582M	55	40	0	0	1	14	32	8	8	Not exceptional. Cattail, pond along edge of bog w/ some sedge. Cattails + H ₂ O to south	
0522M	55	30	20	0	0	5	25	Cattail	2	Another nice part of this bog; why no Arrowhead?	
X	X	—	—	—	—	—	—	—	2-3	—	
0285W	25	15	0	0	8	2	15	—	—	Very fine cattail wetland (highly abundant / black spruce)	
X	X	—	—	—	—	—	—	—	—	but wet + sedge (causid in this)	
0312M	45	18	25	0	1	1	15	Cattail	3	Small pond; woods w/ sedge island	
0313M	50	15	10	0	2	23	12	Reed canary?	3	Double cattail bog w/ island w/ higher fence, very shrubby in woods. not prominent	

Dominant Herbaceous Plant Types:

- 1 Cattails (*Typha* spp.)
- 2 Reeds (*Phragmites*)
- 3 Reed canary grass (*Phalaris*)
- 4 Grasses and grasslike sedges (*Carex* etc.)
- 5 Rushes, bulrushes (e.g., *Juncus*, *Scirpus*)
- 6 Purple loosestrife (*Lythrum salicaria*)
- 7 Water willow or swamp loosestrife (*Decodon verticillatus*)
- 8 Pickerelweed (*Pontederia cordata*)
- 9 Arrowhead (*Sagittaria* spp.)
- 10 Smartweed (*Polygonum* spp.)
- 11 Bur-reed (*Spartanium* spp.)
- 12 Wild rice (*Zizania palustris*)
- 13 Other (list details on data sheet)