



Photo Date: 05/01/80

Inventory Date: 06/09/81



Scale: 1" = 1000'

WETLAND: East Lake Sammamish 10

COMMUNITY

PLAN AREA: East Sammamish

LOCATION

(S,T,R): S 35, 25N, 6E
NE 2, 24N, 6E

BASIN OR

DRAINAGE: Cedar River

ACREAGE: 31.3

SENSITIVE AREA MAP#: 8

CLASSIFICATION:

Fish & Wildlife Service

Common Name

PSS1

Palustrine Scrub-Shrub Broad-leaved Deciduous (Hardhack)

Scrub-Shrub

PEM5

Palustrine Emergent Narrow-leaved Persistent (Cattial)

Deep Marsh

PAB4

Palustrine Aquatic Bed Floating-leaved Deciduous (Yellow Pond Lily)

Open Water

PAB2

Palustrine Aquatic Bed Submergent Vascular (Marsh Pepper)

Open Water

NOTE: Wetland boundaries shown are approximate. Further field studies are necessary to confirm the actual delineation of the wetland according to the *Federal Manual for Identifying and Delineating Jurisdictional Wetlands*.

OBSERVED SPECIES (refer to Appendix 1):

Trees: *AR PT TP*

Shrubs: *CS LL LI RP RS SX SD*

Herbs: *PN GM LA NP OS PP RR TL*

Sedges/Grasses/Ferns: *AF CA CO JE JX LM RN*

Birds:

Mammals:

Fish:

Other:

HYDROLOGY:

Inlet: **Type:**
 Condition:

Outlet: **Type:** Open channel.
 Condition: Partially blocked.

Outflow enters: Stream.

Water movement through wetland: No visible movement (but water moving from outlet).

Observed water quality in wetland:

SIGNIFICANT HABITAT FEATURES: Numerous beaver dams in lower end; numerous snags and logs; many vegetative edges.

GENERAL OBSERVATIONS: Well buffered secluded place; good duck wintering habitat.

WETLAND RATING (see Introduction for criteria): *1 (b/c)*

NOTE: Species listed are only those observed during field visits. Further field studies are necessary to obtain a complete list including rare, threatened, and/or endangered species.