

with Stinging Nettle dominating in most areas, while in some sections Youth-on-age or Lady Fern are the most common ground covers.

Scrub/shrub wetland

The northwest edge of the site contains the scrub/shrub wetland community. This small area (0.10 acres) is considered to have River Wash hydric soils that are predominantly gravel. The plant community is dominated by Reed Canarygrass, Himalayan Blackberry, and Scotchbroom. A few Scouler's Willow trees were found on the wetland. This area had no wetland determination survey plot because of its small size.

Table 1. Habitat acreage and features of the White River Hatchery Wetlands area.

<u>Habitat Type</u>	<u>Acres</u>
<u>Wetlands</u>	
Forested Wetland	17.16
Scrub/Shrub Wetland	0.10
Marsh Wetland (includes surface water)	5.12
Total Wetland	22.38
<u>Uplands</u>	
Forested Upland	58.81
Cleared Lot Upland	0.66
Total Upland	59.47
<u>Total Acres Surveyed</u>	81.85
<u>Features</u>	
Intermittent Streams	2500'
Beaver Dams	12
Beaver Lodges	2

Marsh wetland

The largest areas of marsh wetlands and surface water are located in the center of the north end of the project site, with a smaller section south of the access road, totaling 5.12 acres. Twenty species were identified on the wetland determination form (plot 12) for the survey plot conducted behind the main beaver dam. The dominant species in this marsh area are Forget-Me-Not (75%