



- creeks
- open water - ponds, reservoirs, and river
- open meadow
- 1A category 1 wetland- high quality wetland; wetland emergent; large Western Red Cedars; perennial streams; areas near entry are wet meadow and not high quality nor same category
- 2 - second growth forest - approximately 20-30 years old; primarily Douglas Fir with smaller amounts of Cedar, Hemlock; Madrones on south slopes; shade tolerant species with good native shrub diversity
- 3 - forested wetland - higher up hillside; high quality Western Red Cedars with larger, unlogged trees
- 4 - heavily logged area (recent); primarily Scotch Broom; very sandy soils; no evidence that this area was ever wetland
- 5 - seep wetlands - indicated by some of the largest trees; seep wetlands on steep slopes near western edge of property
- 6 - upland - heavily wooded, lots of Salal, Sword Fern, Indian Plum, Salmonberry; very dry, no evidence of flowing water
- 7 - mixed forest - dominated by deciduous trees; Big Leaf Maple, Alder; Salmonberry, Red Elderberry, and Red Huckleberry; becomes more dry adapted as the slope is climbed

# PLANT COMMUNITIES / WETLANDS

