| Wildlife Habitat | Oregon | Washington | Page Number |
|---|----------------|-------------------------|-------------|
| | TotalAcreage | TotalAcreage | |
| I.Westside Lowlands Conifer-Hardwood Forest | 9,349,756 | 8,952,281 | 24 |
| 2. Westside Oak and Dry Douglas-fir Forest and Woodlands | 433,132 | 186,862 | 26 |
| 3. Southwest Oregon Mixed Conifer-Hardwood Forest | 4,020,320 | Does Not Occur | 28 |
| 4. Montane Mixed Conifer Forest | 2,949,586 | 4,649,516 | 30 |
| 5. Eastside (Interior) Mixed Conifer Forest | 4,126,957 | 4,763,842 | 31 |
| 6. Lodgepole Pine Forest and Woodlands | 532,587 | 119,047 | 33 |
| 7. Ponderosa Pine Forest and Woodlands (includes Eastside Oak | 6,226,351 | 2,197,650 | 35 |
| 8. Upland Aspen Forest | 19,685 | 100,617 | 36 |
| 9. Subalpine Parkland | 84,240 | 327,430 | 37 |
| IO.Alpine Grassland and Shrublands | 291,494 | 1,599,056 | 39 |
| II.Westside Grasslands | 1331 | 18,612 | 40 |
| 12. Ceanothus-Manzanita Shrublands | 52,104 | Does Not Occur | 42 |
| 13.Western Juniper and Mountain Mahogany Woodlands | 4,037,221 | Does Not Occur | 43 |
| 14. Eastside (Interior) Canyon Shrublands | 358,250 | Not Mapped ³ | 44 |
| 15. Eastside (Interior) Grasslands | 1,935,794 | 996,858 | 46 |
| 16. Shrub-steppe | 17,420,753 | 7,130,399 | 47 |
| 17. Dwarf Shrub-steppe | 514,066 | Not Mapped ³ | 49 |
| 18. Desert Playa and Salt Scrub Shrublands | 719,503 | Not Mapped ³ | 50 |
| 19. Agriculture, Pasture and Mixed Environs | 6,197,887 | 9,254,527 | 52 |
| 20. Urban and Mixed Environs | 575,087 | 1,204,636 | 53 |
| 21. Open Water - Lakes, Rivers, Streams | 780,901 | 761,307 | 56 |
| 22. Herbaceous Wetlands | 1,031,343 | 210,437 | 58 |
| 23.Westside Riparian-Wetlands | 168,872 | 347,638 | 90 |
| 24. Montane Coniferous Wetlands | 56,099 | 241,824 | 92 |
| 25. Eastside (Interior) Riparian-Wetlands | 31,121 | 100,735 | 93 |
| 26. Coastal Dunes and Beaches | 52,45 I | Not Mapped ² | 95 |
| 27. Coastal Headlands and Islets | 9,137 | 7,775 | 96 |
| 28. Bays and Estuaries | 172,748 | 226,327 | 97 |
| 29. Inland Marine Deeper Water | Does Not Occur | 1,855,713 | 99 |
| 30. Marine Nearshore | 223,371 | 750,302 | 100 |
| 31. Marine Shelf | 3,905,164 | 4,780,450 | 101 |
| 32. Oceanic | 33,987,189 | 19,844,932 | 102 |
| Totals | 100,263,303 | 70, 628,773 | |

Table 1. The 32 wildlife habitats and their total acreage in Oregon and Washington.The marine waters extend out to the 200-mile Exclusive Economic Zone.

¹Because of difficulty in classifying this type using remote sensing (i.e., discerning native grasslands from pasture lands) native westside grasslands have inadvertently been classified within the agriculture habitat type. Nonetheless, there are few areas known to be native westside grasslands in Oregon.

²This type was not part of the vegetation classification when the Washington Gap Project mapped the state of Washington. Thus, no wildlife habitat area was determined.

³In Washington, Eastside Canyon Shrublands, Dwarf Shrub-steppe, and Desert Playa and Salt Scrub Shrublands were mapped as part of Shrub-steppe for the Washington GAP Project. Thus, no wildlife habitat area was determined.

Effects of Management and Anthropogenic Impacts. Describes typical changes in structure and composition observed after typical management activities (human disturbances) and widespread changes in the habitat that have occurred since Euro-American settlement. Disturbances addressed include land uses that do not necessarily convert the habitat to urban or agriculture, but have a significant influence on structure or composition, e.g., hydrologic alterations, logging, and grazing. Exotic species that have become abundant in the habitat are noted. **Status and Trends.** Describes the general extent of the type in Oregon and Washington, its current ecological condition, and historical and current trends in extent and condition. Ecological condition refers primarily to how similar the current structure, composition, and disturbance regime is to natural or presettlement conditions. The total number of plant associations recognized in the habitat and the number of those that are considered globally imperiled provide some idea of the degree of loss, degradation, and threat that is associated with the habitat.