

Appendix 12b. Terrestrial Ecological Systems with Area Goals and Input Parameters

System	Section	Minimum ha/hex	Minimum Area in SITES	Available	Goal	Area Goal	Method
Riparian Forests and Shrubland	WV	10	50	44,672.04	0.5	22,336.02	Historic veg
Riparian Forests and Shrubland	CV	10	50	25,170.75	0.6	15,102.45	Historic veg
Riparian Forests and Shrubland	PT	10	50	41,356.80	0.85	35,153.28	Historic veg
Riparian Forests and Shrubland	GB	10	50	7,183.35	0.6	4,310.01	Estimate
Willamette Oak Woodland	WV	10	100	24,456.87	0.8	19,565.50	Historic veg
Dry Evergreen Forest-Woodland	WV	60	400	228,656.61	0.21	48,017.89	Historic veg
Dry Evergreen Forest-Woodland	CV	20	40	38,042.64	0.7	26,629.85	Historic veg
Dry Evergreen Forest-Woodland	PT	20	40	69,814.08	0.35	24,434.93	Historic veg
Dry Evergreen Forest-Woodland	GB	20	40	57,696.30	0.5	28,848.15	Estimate
Douglas Fir-W. Hemlock-Western Redcedar Forest	WV	20	100	32,068.08	0.366	11,736.92	Historic veg
Douglas Fir-W. Hemlock-Western Redcedar Forest	CV	60	400	234,774.00	0.45	105,648.30	Historic veg
Douglas Fir-W. Hemlock-Western Redcedar Forest	PT	60	400	739,850.22	0.5	369,925.11	Historic veg
Douglas Fir-W. Hemlock-Western Redcedar Forest	GB	60	400	434,669.04	0.37	160,827.54	Estimate