

TABLE 2-2. Condition of riparian-wetland areas, fiscal year 1997

Administrative State	Habitat types	Proper functioning condition	Functional at risk	Non-functional	Unknown	Total
Alaska	Riparian Miles/a/	131483	35	818	11968	144304
	Wetland Acres /b/	12565000	102000	650	2938000	15605650
Arizona	Riparian Miles	290	436	21	113	860
	Wetland Acres	98	17939	0	3865	21902
California	Riparian Miles	1750	1023	87	640	3500
	Wetland Acres	52500	7608	50	2000	62158
Colorado	Riparian Miles	1942	1415	700	302	4359
	Wetland Acres	5337	1004	300	1001	7642
Eastern States	Riparian Miles	0	0	0	10	10
	Wetland Acres	0	0	0	4300	4300
Idaho	Riparian Miles	932	966	352	1654	3904
	Wetland Acres	1061	1305	236	10867	13469
Montana	Riparian Miles	2048	2225	523	57	4853
	Wetland Acres	4444	693	859	56518	62514
Nevada	Riparian Miles	361	543	513	840	2257
	Wetland Acres	3551	785	4158	25165	33659
New Mexico	Riparian Miles	137	184	88	24	433
	Wetland Acres	603	440	0	11620	12663
Oregon/Washington	Riparian Miles	1575	1469	197	3473	6714
	Wetland Acres	63685	4058	721	85247	153711
Utah	Riparian Miles	1657	1447	502	1332	4938
	Wetland Acres	9450	3813	559	5002	18824
Wyoming	Riparian Miles	1322	3180	982	1419	6903
	Wetland Acres	6590	6146	225	7500	20461
Total	Riparian Miles	143497	12923	4783	21832	183035
	Wetland Acres	12712318	145791	7758	3151085	16016952

/a/ Green zones along flowing water features such as rivers, streams, and creeks (also referred to as lotic habitat areas); reported in miles.

/b/ Areas associated with standing water features such as bogs, marshes, wet meadows, and estuaries (also referred to as lentic habitat areas); reported in acres.