

TABLE 5-3. Federally listed threatened or endangered (T/E) and candidate animal species, fiscal year 1996

Federally listed threatened or endangered (T/E) species						
Administrative State	Mammals <i>Number</i>	Birds <i>Number</i>	Fish <i>Number</i>	Amphibians <i>Number</i>	Reptiles <i>Number</i>	Invertebrates <i>Number</i>
Alaska		5				
Arizona	6	7	10		2	1
California						
Colorado		8	6			1
Eastern States/c/	24	15	34	3	16	92
Idaho	7	13	6			15
Montana	3	6	1			1
Nevada		3	16		1	1
New Mexico						
Oregon	3	7	11			1
Utah						
Wyoming	3	4	5	1		

Administrative State	Candidate animal species	Estimated habitat/a/		Recovery plans/b/
	<i>Number</i>	<i>Acres</i>	<i>Miles</i>	<i>Number</i>
Alaska	8	NA	NA	3
Arizona	103	13,573,094	434	20
California				
Colorado	2	100,000		
Eastern States/c/	32	6,000		
Idaho	8	1,667,877	1,144	14
Montana	27	4,913,553	750	7
Nevada	3	100,000	100	12
New Mexico				
Oregon	3	500	90	24
Utah				
Wyoming	44	3,041,883	100	19
Total		23,402,387	2,618	

TABLE 5-3. **Federally listed threatened or endangered (T/E) and candidate animal species, fiscal year 1996**

/a/ Terrestrial, wetland, and riparian habitat are measured in acres; aquatic habitat is measured in miles.

/b/ Recovery plans that have been prepared, approved, and are in the process of being implemented. The total number of plans cannot be directly obtained by adding the State totals because a plan may cover more than one State.

/c/ Because of extensive minerals leasing and permitting for BLM subsurface mineral estate under non-BLM surface lands, all listed species for the 31 states are included. Acreages will vary from year to year.

NA - Not available.

Note: California did not submit any data for publication; Utah and New Mexico were committed to other assignments that precluded their being able to respond this year. Total numbers of species cannot be directly obtained by adding the various State totals because many species occur in more than one State. Changes in numbers of T/E or candidate species and estimated habitat are based on the *Federal Register* Review of Candidate species dated February 27, 1996; more current data based on recent investigations; further verification of a species' presence on public land; and clearance activities related to rights-of-way, oil and gas leases, mining permits, etc.