

Table 387. Threatened and Endangered Wildlife and Plant Species: 2011

[As of April. Endangered species: One in danger of becoming extinct throughout all or a significant part of its natural range. Threatened species: One likely to become endangered in the foreseeable future]

Item	Mam- mals	Birds	Rep- tiles	Amphib- ians	Fishes	Snails	Clams	Crusta- ceans	Insects	Arach- nids	Plants
Total listings	359	300	119	33	151	37	75	22	64	12	795
Endangered species, total	325	271	79	22	83	26	67	19	54	12	645
United States	70	77	13	14	72	25	65	19	50	12	644
Foreign	255	194	66	8	11	1	2	—	4	—	1
Threatened species, total	34	29	40	11	68	11	8	3	10	0	150
United States	14	16	24	10	67	11	8	3	10	0	148
Foreign	20	13	16	1	1	—	—	—	—	—	2

— Represents zero.

Source: U.S. Fish and Wildlife Service, *Endangered Species Bulletin*, bimonthly. See also <http://ecos.fws.gov/tess_public/pub/listedanimals.jsp>, accessed May 2011.

Table 388. Tornadoes, Floods, Tropical Storms, and Lightning: 2000 to 2010

Weather type	2000	2002	2003	2004	2005	2006	2007	2008	2009	2010
Tornadoes: ¹										
Number	1,071	941	1,376	1,819	1,264	1,106	1,098	1,691	1,156	1,282
Lives lost	41	55	54	35	38	67	81	126	21	45
Injuries	882	968	1,087	396	537	990	659	1,714	351	699
Property loss (mil. dol.)	424	801	1,263	537	422	752	1,408	1,844	566	1,107
Floods and flash floods:										
Lives lost	38	49	85	82	43	76	70	82	56	113
Injuries	47	88	65	128	38	23	51	46	27	310
Property loss (mil. dol.)	1,255	655	2,541	1,696	1,538	3,768	1,278	3,406	1,050	3,927
North Atlantic tropical cyclones and hurricanes: ²										
Hurricanes	15	12	21	16	27	9	17	17	11	21
—	8	4	7	9	15	5	6	8	3	12
Lives lost	—	51	14	34	1,016	—	1	12	2	(NA)
Property loss (bil. dol.)	8.1	1.1	1.9	18.9	93.0	2.4	38.8	7.6	0.9	(NA)
Lightning:										
Deaths	51	51	44	32	38	48	45	27	34	29
Injuries	364	256	237	280	309	246	138	216	201	182

— Represents zero. NA Not available. ¹ Source: U.S. National Weather Service, <<http://www.spc.noaa.gov/climo/torn/monthlytornstats.html>>. A violent, rotating column of air descending from a cumulonimbus cloud in the form of a tubular- or funnel-shaped cloud, usually characterized by movements along a narrow path and wind speeds from 100 to over 300 miles per hour. Also known as a "twister" or "waterspout."² Tropical cyclones include depressions, storms and hurricanes. For data on individual hurricanes, see National Hurricane Center (NHC) at <<http://www.nhc.noaa.gov/>>.

² Source: Except as noted, U.S. National Oceanic and Atmospheric Administration (NOAA), National Weather Service (NWS), *Office of Climate, Water, and Weather Services, Natural Hazard Statistics*, monthly. See also <<http://www.nws.noaa.gov/om/hazstats.shtml>>.

Table 389. Number of Earthquakes in the United States: 2000 to 2010

[The United States Geological Survey (USGS) detects but does not generally locate mine blasts (explosions) throughout the United States on any given business day. For more information, see "Routine United States Mining Seismicity." For information on "Top Earthquake States," see <http://earthquake.usgs.gov/earthquakes/states/top_states.php>]

Magnitude	2000	2002	2003	2004	2005	2006	2007	2008	2009	2010 ¹	Top earth- quake states	1974– 2003 ²
	Total	2,342	3,876	2,946	3,550	3,685	2,783	2,791	3,618	4,264	8,444	Total
8.0 to 9.9	—	—	—	—	—	—	—	—	—	—	AK	³ 12,053
7.0 to 7.9	—	1	2	—	1	—	1	—	—	—	CA	4,895
6.0 to 6.9	6	4	7	2	4	7	9	9	4	8	HI	1,533
5.0 to 5.9	63	63	54	25	47	51	72	85	58	71	NE	778
4.0 to 4.9	281	536	541	284	345	346	366	432	289	648	WA	424
3.0 to 3.9	917	1,535	1,303	1,362	1,475	1,213	1,137	1,486	1,492	3,581	ID	404
2.0 to 2.9	660	1,228	704	1,336	1,738	1,145	1,173	1,573	2,380	4,087	WY	217
1.0 to 1.9	—	2	2	1	2	7	11	13	26	37	MT	186
0.1 to 0.9	—	—	—	—	—	—	1	—	—	—	UT	139
No magnitude	415	507	333	540	73	13	22	20	14	11	OR	73

— Represents zero. ¹ Data are as of March 3, 2011. ² The total number represents earthquakes of a magnitude range of 3.5 and greater. ³ The number of earthquakes is underreported. Events in the magnitude range of 3.5 to 4.0 in the Aleutian Islands are not recorded on enough seismograph stations to be located.

Source: U.S. Geological Survey, *Earthquake Facts and Statistics*. See <<http://earthquake.usgs.gov/earthquakes/eqarchives>>.