



**NATIONAL PARK SERVICE**  
**DEPARTMENT OF THE INTERIOR**  
**WILDLIFE INVENTORY**

ESTIMATED POPULATIONS OF CERTAIN SPECIES IN AREAS ADMINISTERED BY THE NATIONAL PARK SERVICE FROM 1966 FIELD REPORTS

NATURAL AREAS	PRONGHORN ANTELOPE	BLACK BEAR	GRIZZLY BEAR	BIGHORN	BISON	CARIBOU	COUGAR	COYOTE	MULE DEER	WHITETAIL DEER	ELK	FISHER	MT. GOAT	LYNX	MOOSE	PECCARY	WOLF	WOLVERINE	EXOTICS
Acadia N. P.		I-S								680-U					I-S				
Arches N. P.								I-S	100-S										
Badlands N. M.	180-U			10-D	148-U			10-S	315-U	30-R	4-I								Pheasants 15-S
Big Bend N. P.	30-S						10-20-S	R-S	400-S	3000-U						3500+S			Burro 100-D; Horse 30-S
Black Canyon N. M.		I-S		R-S				R	15-S	250-U	I-S								Chukar C-S
Bryce Canyon N. P.		I						R		C-D									
Canyonlands N. P.				60-S			3-S	25-S	400-U										Chukar 90-U
Capitol Reef N. M.							I-S	I-U	250-S										Goat 15-S
Carlsbad Caverns N. P.	1-4-S	I-S					I-S	A-U	1200-U		10-20-S						2-S		Chukar 70-S
Chiricahua N. M.	3-S	3-S					I-S	2-D	2-U	35-D						25-U			
Colorado N. M.		I-S			10-S		I-S	R-S	200-S		20-S								
Crater Lake N. P.		25-S					I-D	R-S	1000-S	I	55-D	I							Hungarian Partridge C-S; Chukar C-S
Craters of the Moon N.M.	C-S						I-S	C-S	300-S		R-S								Burro 1600; Horse 30; Chukar A
Death Valley N. M.				600-900C			R	175-850	30-50										
Devils Postpile N. M.		I-S					I-S		6-S										Pigeon 50-S
Devils Tower N. M.									I-S	50-U	I-S								Goat-S; Horse 45-U; Chukar-S
Dinosaur N. M.	18-U			50-D			R-S	C-S	1200-S										
Everglades N. P.		R-S					R-S			A-S								I	R
Glacier N. P.		C-D	150-200C	100-C			R	C	C-D	C	2-2400D		R	200					Horse-I
Glacier Bay N. M.		A						C	C										
Grand Canyon N. P.	I-S	I-S		150-S			10-S	C-S	1300-S		I-S								Burro 160-U
Grand Canyon N. M.	5-S			50-S			5-S		200-U										
Grand Portage		C-S						R-D		C-D		6-U		I-S	6-D		I-U		
Grand Teton N. P.	I-S	60-100-S	I-S	15-30-D	9		I-S	100-150U	150-200S		7000-S			I-S	700-S				
Great Sand Dunes N. M.	130-U	5-S		25-S			10-S	175-U	500-U		15-S								Boar 350-U
Great Smoky Mtns. N.P.		300-S								350-S									Boar 150-U; Goat 700-U; Mongoose C-S
Haleakala N. P.																			Boar 3000-S; Goat 4781-S; Mongoose C-S
Hawaii Volcanoes N. P.																			
Isle Royale N. P.								C-S	C-U	C-D				R	1000-S		23-26-S		
Jewel Cave N. M.								C-S											
Joshua Tree N. M.				150-C			R	C-S	30-R										Chukar-R
Yosemite N. M.			C-S											A-D	A-B		A-S	6-U	
Lassen Volcanic N. P.		20-S					4-S	30-S	1250-S			5-S							Goat 15-g; Pheasant 400-S
Lava Beds N. M.	10-S						2-S	50-S	1500-S										
Lehman Caves N. M.							I-S	1-2-S	20-S										
Mammoth Cave N. P.						6000-D				3000-S									
Mt. McKinley N. P.		I-S	75-S	3500-S				I-S			700-U		350-S	R-D	600-S		25-D	I-D	
Mount Rainier N. P.		75-S					6-S	75-S	310-S										
Muir Woods N. M.							1-D	2-D	10-S										
Natural Bridges N. M.				10-U			3-S	25-U	75-U										Goat, Mt. 250-300
Olympic N. P.		200-300C					C	C	C-S		35-5000S	R							
Oregon Caves N. M.		2-S					I-S	I-S	15-S										Burro 75-S; Horse 10-S
Organ Pipe Cactus N.M.	13-D			50-S			4-S	250-S	50-S	15-S							C-S		
Petrified Forest N. P.	20-D						I-S	35-D											Boar-I; Goat-R
Pinnacles N. M.							3-5U	I-S	120-U										
Platt N.P.-Arbuckle NRA					5-S			19-S		47-U									
Rocky Mountain N.P.		35-S		180-D			R-S	75-S	700-D		1000-U								I-S
Saguaro N. M.		I					R	200-S	300-S	100-S							C-S		Horse 12-R
Sequoia-Kings Canyon N.P.		120-U		200-S			27-S		6300-S										Beaver C-S
Shenandoah N. P.		60-S								C-S									
Timpanogos Cave N. M.		I-S					I-S		10-D										Boar C-D; Burro C-U; Goat C-S; Mongoose A-U
Virgin Islands N. P.																			
Wind Cave N. P.	300-U			I-S	245-D		1-I	25-U	100-S		450-D								
Yellowstone N.P.	150-D	500-S	250-S	560-S	500-S		I-S	A-S	500-S		7200-U				450-S		I-U	I-S	
Yosemite N. P.		C-S		I-D			R-S	A-S	A-S			R-S					I-D	I-D	
Zion N. P.							C-S	R-S	A-U										

Estimate of relative abundance: A - abundant, C - common, R - rare, I - infrequent (transient through area).  
 Estimate of population trend: U - up, S - stable, D - down.



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HISTORICAL AREAS	PRONGHORN ANTELOPE	BLACK BEAR	GRIZZLY BEAR	BIGHORN	BISON	CARIBOU	COUGAR	COYOTE	MULE DEER	WHITETAILED DEER	ELK	FISHER	MT. GOAT	LYNX	MOOSE	PECCARY	WOLF	WOLVERINE	EXOTICS
Bandelier N. M. C & O Canal N. M. City of Refuge N. H. P. Colonial N. H. P. Coronado N. M. Effigy Mounds N. M.		15-20						2-S 30-50 U	500 -U	C-D A-S 30-U 14-D	10-S					10-D	I		Burro 100-U Mongoose 100-S
Gettysburg N. M. P. Harpers Ferry N. H. P. Hopewell Village N. H. S. Mesa Verde N. M. Morristown N. H. P. Mount Rushmore N. M. Roosevelt-Vanderbilt N. H. S. Saratoga N. H. P. Scotts Bluff N. M. Theodore Roosevelt N. M. P. Walnut Canyon N. M. Channel Islands N. M. San Juan Islands N. H. P.		6-S	I	R-D			6-U	C-S I	3000-U C-S	450-S C-S 100-S 150-S R-S 6-U 120-S	I I-S								Pheasant-U Goat 25-D Pheasant-S Goat-I; Horse 15-U Mt. Goat 12-S Pheasant Pheasant 40-U Pheasant C-S Horse 21-U; Longhorn 6-S; Pheasant R-D Rabbit (feral) Pheasant; Rabbit (feral) 2000-D
RECREATIONAL AREAS																			
Asateague N. R. A. Bighorn Canyon N. R. A. Cape Cod N. S. Cape Hatteras N. S. Catoctin M. P. Culee Dam N. R. A. Curecanti N. R. A. Glen Canyon N. R. A. Lake Mead N. R. A. Point Reyes N. S. Prince William F. P. Whiskeytown N. R. A.		R-S 10-S I-D						I-S C-S	C-S A-S	300 C-S 100-S 80-U A-S	C-S 400-S								Sika Deer; Ponies Horse 145-U Snowshoe Hare; Pheasant Pheasant; Nutria Pheasant Burro C-S; Chukar Burro C; Horse Axis and White Deer C-U Boar I-S
		25-S		5-S R-S C-S			5-S	200-U	500-U										

Estimate of relative abundance: A - abundant, C - common, R - rare, I - infrequent (transient through area)

Estimate of population trend: U - up; S - static, D - down