

The Wild and Free Roaming Horse & Burro Act of 1971 states: "...That Congress finds and declares that wild free-roaming horses and burros are living symbols of the historic and pioneer spirit of the West; that they contribute to the diversity of life forms within the Nation and enrich the lives of the American people;

and that these horses and burros are fast disappearing from the American scene."

Yet the Bureau of Land Management (BLM) wants to continue eliminating our wild herds and reducing the remaining herds to levels *well below* the population in 1971. Below is a list showing the number of wild horses or burros the BLM deems appropriate for each herd. At minimum, 150 breeding adults are needed in a herd for genetic diversity.

In nearly all the herds, BLM does not allow for enough genetic diversity.

To allow a herd to have less than 10 or even 50 wild horses or burros is not managing our wild herds - it's eliminating them.

Herd areas under 15 wild horses or burros as allowed by the Bureau of Land Management:

Amargosa Valley 0 • Ash Meadows 0 • El Dorado Mtns 0 • Lahontan 7-10 • Liggett Table 10-15 •
Montezuma Peak 2-4 • New Ravendale 10-25 • Muddy Mountains 0 • Silver Peak 4-6 • South Stillwater 8-16 •
Stonewall 0 • Waucoba-Hunter 9-11

Herd areas under 50 wild horses or burros as allowed by the Bureau of Land Management::

Bible Springs Complex: Bible Springs/Four Mile/Tilly Creek 30-60 • Bitner 15-25 • Black Mountain (ID) 30-60 •
Blue Wing Mountains 27-36 • Bordo Atravesado 40-60 • Blue Wing Mountains 27-36 • Carracas Mesa-Rosa 23 •
Carter Reservoir 25-35 • Chicago Valley 10-12 • Chloride Canyon 15-30 • Choke Cherry 24-30 • Conger 40-80 •
Coppersmith 50-75 • Diamond Hills 22-37 • Dogskin Mountains 10-15 • Fish Lake Valley 32-54 • Fort Sage 29-36 •
Four Mile (ID) 37-60 • Frisco 30-60 • Gold Butte 22-98 • Gold Mountain 47-78 • Goldfield 22-37 • Granite Peak 11-18 •
Hickison Summit 16-45 • Hot Creek 25-41 • Kamma Mountains 46-77 • King Top 20-40 • Lee Flat 12-15 •
Little Fish Lake 24-39 • Little Humboldt 48-80 • Massacre Lakes 35-45 • McGee Mountain 25-41 • Nut Mountain 37-60 •
Palmetto 46-76 • Palomino Buttes 32-64 • Paymaster 23-38 • Piper Mountain 14-17 • Pokegama 30-50 • Red Rock (NV) 16-27 •
Red Rock Lakes 16-25 • Riddle Mountain 33-56 • Sands Basin 33-64 • Sand Springs West (NV) 29-49 • Saulsbury 24-40 •
Spring Creek Basin 35-65 • Spruce Pequop 49-82 • Stinkingwater 40-80 • Tobin Range 25-42 • Wall Canyon 15-25 •
Wheeler Pass 47-66 • Whistler Mountain 14-24

Herd areas between 50-100 wild horses or burros as allowed by the Bureau of Land Management:

Alamo 128-160 • Antelope Hills 60-82 • Bullfrog 55-91 • Cerbat 72-90 • Chemehuevi 97-108 • Cold Springs 75-150 •
Confusion 70-115 • Crooks Mountain 65-85 • Flanigan 80-124 • Garfield Flat 83-125 • Goshute 74-123 • Hardtrigger 66-130 •
Heber 50-104 • High Rock 78-120 • Jackies Butte 75-150 • Johnnie 65-108 • Little Book Cliffs 90-150 • Little Colorado 69-100 •
Lost Creek 60-82 • Marietta 78-104 • McCullough Peaks 70-140 • Montgomery Pass 64-81 • Muddy Creek 75-125 •
Murderers Creek 50-140 • Paisley Desert 60-150 • Range Creek 75-125 • Reveille 82-138 • Roberts Mountain 90-150 •
Rocky Hills 90-143 • Saylor Creek 50 • Seven Mile 82-136 • Seven Troughs 94-156 • Shawave Mountains 82-136 • Silver King
60-128 • Sinbad 50-70 • Snowstorm Mountains 90-140 • South Shoshone 60-100 • Swasey Mountain 60-100 •
Three Fingers 75-150

Herd areas between 100-200 wild horses or burros as allowed by the Bureau of Land Management:

Antelope 150-324 • Antelope Valley 115-259 • Augusta Mountains 185-308 • Bald Mountain 129-215 • Big Sandy 111-139 •
Beatys Butte 100-250 • Black Rock E&W 112-186 • Buffalo Hills 184-314 • Callaghan 134-237 • Cedar Mountain 190-390 •
Challis 185-253 • Chocolate Mule Mountains 109-133 • Cibola-Trigo 120 • Coyote Lake-Alvord Tule Springs 183-390 •
Desatoya 127-180 • Diamond 91-151 • Eagle 100-210 • Fifteenmile 100-230 • Fish Creek 107-180 • Fox Hog 120-220 •
Fox Lake 122-204 • Granite Range 155-258 • Green Mountain 170-300 • Havasu 133-166 • Jackson Mountains 130-217 •
Lake Pleasant 166-208 • Little Owyhee 194-298 • Maverick Medicine 166-276 • North Stillwater 138-205 • Onaqui 121-210 •
Owyhee 139-231 • Piceance-East Douglas Creek 135-235 • Pine Nut Mountains 118-179 • Pryor Mountain 120 •
Rock Creek (NV) 150-250 • Sand Springs (OR) 100-200 • Sand Wash Basin 163-363 • South Steens 159-304 • Sulpher 165-250 •
Warm Springs (OR) 111-202 • Warm Springs Canyon 105-175 • Wassuk 109-165

Herd areas over 200 wild horses or burros as allowed by the Bureau of Land Management:

Adobe Town 259-536 (reduced in 2025) • Black Mountains (AZ) 382-478 • Calico Mountains 200-333 • Clan Alpine 612-979 •
Devils Garden 206-402 • Divide Basin 415-600 (BLM plans to zero out this herd) •
Lander Complex WY: Conant Creek/Dishpan Butte/Muskrat Basin/Rock Creek: 320-536 •
Nevada Wild Horse Range 300-500 • New Pass Ravenswood 340-566 • Pancake 240-493 • Pilot Mountain 249-415 •
Salt Wells Creek 251-365 (BLM plans to zero out this herd) • Stone Cabin 218-364 • Triple B 250-518 • Twin Peaks 448-758 •
White Mountain 205-300

Source: www.blm.gov/programs/wild-horse-and-burro/herd-management/herd-management-areas