

2/7/77

February 7, 1977

Bureau of Land Management
E. A. Moore, District Manager
2002 Idaho Street
Elko, Nevada 89801

Dear Mr. Moore:

In order to provide an over-all picture of the unique circumstances and the diversity of locations in the state of Nevada, we are doing a work sheet on several individual districts. We would greatly appreciate your attentions to these questions:

1. Number of livestock permittees, district wide.
2. Number of animal unit months of authorized use for domestic livestock, district wide.
3. Number of suspended non-use permits (voluntary or decision), district wide.
4. Number, if any, of free-use permits, district wide.
5. Number of estimated wild horse population, district wide.
6. Number of claimed wild horses, district wide.
7. Estimated population increases of wild horses.
8. Grazing capacity- The total number of AUM's available for livestock? Wildlife? WildHorses?

We realize that most of your management framework plans are done on area basis, however we feel it is important to be able to view the district as a whole in this situation. We thank you for your help.

Most sincerely,

Dawn Y. Lappin (Mrs.) - Adoption Director



United States Department of the Interior

IN REPLY REFER TO

4700
(N-013.4)

BUREAU OF LAND MANAGEMENT

ELKO DISTRICT OFFICE

2002 Idaho Street
Elko, Nevada 89801

February 15, 1977

WFOA
Attn: Dawn Y. Lappin
P.O. Box 555
Reno, Nevada 89504

Dear Mrs. Lappin:

The following is presented in answer to your questions concerning the Elko District Bureau of Land Management:

1. Number of livestock permittees - 191.
2. Number of A.U.M.s of authorized use - 741,890.
3. A.U.M.s of suspended Non-use - 85,946 A.U.M.s.
4. Number of free-use permits - one for 5 cows and 20 A.U.M.s.
5. Number of estimated Wild Horses - 834 (this is above number of claimed horses).
6. Number of Claimed Wild Horses - 3,147.
7. Estimated population increases of Wild Horses - 15 to 20 percent.
8. Grazing Capacity -
 - a. Livestock - 759,463 A.U.M.s.
 - b. Wildlife - 296,436 A.U.M.s.
 - c. Wild Horses - None pending completion of Management Framework Plans.

I hope the above information is useful to you.

Sincerely yours,

E. A. Moore

E. A. MOORE
District Manager



11 wild free roaming

12

7962

2981

47772 ams. attributable to wild free roaming

~~534~~

~~12~~

~~167~~

~~534~~

~~10018~~

~~Ams. attributable to wild horses.~~

296,436 wildlife

+47,772 wild free roaming

344,208

		.46
741,890	<u>1344,208.00</u>	
livestock	296,7560	
	<u>4745200</u>	
	4451340	
	<u>293960</u>	

ratio wild free roaming
wildlife

vs
livestock

~~296,436 wildlife~~

~~10,078~~

~~306,454~~

		.41
741,890	<u>1306,454.00</u>	
	296,7560	
	<u>969800</u>	

~~ratio wild horses +
wildlife~~

~~vs
livestock~~

ly

WHOA!

WILD HORSE ORGANIZED ASSISTANCE

INC.

A Foundation for the Welfare of
Wild Free-Roaming Horses and Burros

P. O. Box 555
Reno, Nevada 89504
Telephone 323-5908
Area Code 702

BOARD OF TRUSTEES
VELMA B. JOHNSTON
LOUISE C. HARRISON
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JACK C. Mc ELWEE

Dear Applicant:

Your application has been approved by this organization and forwarded to the federally conducted Adopt-A-Horse Program in Washington, D. C. for final disposition.

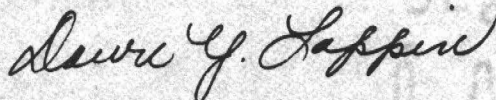
Your application has been initially screened by WHOA! It is then sent to the Adopt-A-Horse Center in Washington, D. C., to be fed into a computer, which will tabulate number, age, and sex of animals desired. When a Bureau of Land Management District has captured horses, it sends pertinent information to the computer center. The computer matches this information with the applicant's requests. Those that are matched are sent to the Bureau of Land Management District. District personnel will then notify the applicant that his animal is available, and an appointment is made to call for it.

Please remember that horses are placed according to the age and sex requested, and as soon as information on captured animals is matched to your request, you will be notified. Time, weather and the cooperation of State and local agencies are a major factor in the continuity of the gathering. When Fall gatherings are interrupted by Winter, they will be resumed in the Spring, well after the foaling season.

If for any reason you cannot fulfill your commitment, please notify this organization, or the Adopt-A-Horse Program, Washington, D. C. 20240. This will keep the records current for the smooth operation of the program.

Thank you for caring, and for being so patient during the implementation of this system.

Most sincerely,



Dawn Y. Lappin (Mrs.)
Adoption Director - WHOA!



10,008 W.H. Curms

37,764 Trespass - claimed Curms

+ 7,772 Wild horses plus claimed in Trespass

		.064		741,890
741,890)	47,772.000		<u>.064</u>
		<u>44 51 340</u>		296,7560
		3 258,600		<u>+ 44 51 340</u>
		<u>296,7560</u>		47480.960
		311040		

Ratio of wild horses and claimed Trespass horses to domestic livestock 6.4%

	Capacity	
Livestock Grazing Capacity		759,463
Wildlife Grazing Capacity		<u>296,436</u>
		1,055,899

Authorized domestic Livestock use	741,890
Wildlife Grazing Capacity	296,436
Present wild horse use	10,008
Present wild horse use in AUMS	<u>10,008</u>
	1,048,334

Had trespass horse release been controlled and under proper management ^{could the range currently carry additional AUMS?} - 7,565

Estimated Wild Horses 834

$$\begin{array}{r} 834 \\ \times 12 \\ \hline 1668 \\ \hline 10,008 \end{array}$$

Wild Horse Census 10,008

Claimed Horses in Trespass 3147

$$\begin{array}{r} 3147 \\ \times 12 \\ \hline 6294 \\ \hline 37764 \end{array}$$

W. Trespass 37,764

~~741,890~~ ~~10,008.000~~
~~741890~~
~~7589100~~
~~35670~~
 .013

= 13/10% ratio wild Horses to Cattle

$$\begin{array}{r} 741,890 \overline{) 10,008.000} \\ \underline{741890} \\ 2589100 \\ \underline{2225670} \\ 363430 \end{array}$$

$$\begin{array}{r} 741,890 \overline{) 37,764.0000} \\ \underline{3709450} \\ 6695000 \end{array}$$

$$\begin{array}{r} 741,890 \\ \times .013 \\ \hline 2225670 \\ \hline 741890 \\ \hline 9644570 \end{array}$$

$$\begin{array}{r} 741,890 \\ \times .05 \\ \hline 3,709,450 \end{array}$$

1/2 ~~5~~ 10% ratio
Free roaming
in trespass
to domestic
livestock

834
 12
 1668
 10,008

31117
 12
 2294
 37764 W.H.

.0135, 1 3/10% ratio coiled horses to
caule

741,890) 10,008.0000 741,890
 741890
 2589100 2225670
 2225670 741890
 3634300 9644570

~~1000000
 1000000
 333333~~

~~741,890) 37,764,000 741,890) 37,764,0000
 79450 37,09450~~

37,764.
 .056

6695000
 5951120
 763880

741,890
 4251340
 09450

741,890
 4449480
 3709450
 42543980

15-Jan-91

WILD HORSE & BURRO HERD AREA/HERD MGT. AREA STATISTICS FY89

DISTRICT	HERD AREA NAME	HERD AREA NUMBER	CURRENT POPULATION ESTIMATE HORSES	CURRENT POPULATION ESTIMATE BURROS	APPROPRIATE MANAGEMENT LEVEL HORSES	APPROPRIATE MANAGEMENT LEVEL BURROS	HERD AREA STATUS	HERD MANAGEMENT AREA PLAN
ELKO	ANTELOPE VALLEY	107	131		164	0	HMA	
	CHERRY CREEK NORTH	106	47		64	0	HMA	
	DIAMOND HILLS NORTH	104	48		50	0	HMA	
	GOSHUTE	108	229		120	0	HMA	
	LITTLE HUMBOLDT	102	143		107	0	HMA	
	MAVERICK-MEDICINE	105	323		244	0	HMA	
	OWYHEE	101	78		57	0	HMA	
	ROCK CREEK	103	246		119	0	HMA	
	SPRUCE-PEQUOP	109	90		80	0	HMA	
	TOANO	110	28		20	0	HMA	
SUBTOTAL			1363	0	1023	0		