

Share bodack

CATHERINE BARCOMB
Executive Director

COMMISSIONERS

Paula S. Askew, Chairperson Carson City, Nevada

Steven Fulstone, Vice Chairman Smith Valley, Nevada

Michael Jackson Las Vegas, Nevada

Dan Keiserman Las Vegas, Nevada

Dawn Lappin Reno, Nevada

COMMISSION FOR THE PRESERVATION OF WILD HORSES

50 Freeport Boulevard, No. 2 Sparks, Nevada 89431 (702) 359-8768

November 4, 1993

Bill Baker, Manager Wells Resource Area BLM-Elko District Office 3900 E. Idaho St. Box 831 Elko, Nevada 89801

Dear Mr. Baker,

Under the Freedom of Information Act (FOIA), we are hereby requesting the following information. We are requesting that this information be supplied within the next ten days, if there is a problem with any of this, please notify us as soon as possible.

1) The age and sex of all animals removed from the recent Spruce Pequop gather in the checkerboard area. In addition to that, the age and sex of all animals released in the lower portion of the herd area.

2) The calculated carrying capacity of the lower portion of the herd area and current horse population including the released animals. Also, the actual use for that area by livestock.

3) A map showing the current fence and proposed fence projects within the herd area. Also, please include the topographical barriers that prohibit movement between the horse free area and the HMA.

We thank you in advance for this information.

Brucont

Sincerely,

CATHERINE BARCOMB Executive Director

Billinguage

somments pertaining to: Distreplans & when decisions were made 2 any decisions for livedock Duse pattern majoping Dearrying capacity (5) See 7 Consultation (tortoise.) (data on recrutment tete For surviellance of livestock on livene 8) data Verological cessess thent on the affect on the herd "vealility" with only the alder animals remaining



United States Department of the Interior



BUREAU OF LAND MANAGEMENT ELKO DISTRICT OFFICE 3900 E. IDAHO STREET P.O. BOX 831 ELKO, NEVADA 89801

IN REPLY REFER TO: 1270/4710 (NV-015) FOIA-94-02

18/62 30 % 9 and over 162 10% 12 → 25 1993 Pecrut 5%

NOV 1 7 1993

Commission For The Preservation Of Wild Horses Catherine Barcomb Executive Director 50 Freeport Boulevard, No. 2 Sparks, Nevada 89431

Dear Ms. Barcomb:

The following is in response to your Freedom of Information Act (FOIA) dated November 4, 1993:

 The age and sex of all animals removed from the recent Spruce-Pequop gather in the checkerboard area. In addition to that, the age and sex of all animals released in the lower portion of the herd area.

Response - The following table lists the age, sex and color of all horses caught in the Pequop Mountain area during the Spruce-Pequop Area Wild Horse Gather. Those horses with an * next to their age indicates that they were relocated and released into the newly designated Spruce-Pequop Herd Management Area (HMA).

Sex	Color
S	Black
S	Gray
S	Black
S	Black
M	Albino
S	Buckskin
S	Gray
S	Gray
M	Buckskin
M	Gray
M	Gray
S	Brown
M	Gray
M	Blue Roan
M	Gray
S	Gray
S.	Buckskin
M	Bay
S	Bay
M	Gray
	S S S S M M M M S S M M M S S S M M M M

+ only 6 houses
of 62 lived
past 11 5rs

* They released
13 2 \$ 5 9

* It is likely that
only 4 houses
released will be
aluc by 1995

5 M Bay 3 S Gray 25* S Gray 2 M Black 3 S Gray 4 S Gray 9 M Gray 9 M Gray 9 M Gray 9 M Gray 11* S Gray 11* S Gray 11* S Gray 10* S Gray 11* M Bay 11* S Gray 11* S	2		S	Gray
3 S Gray 25* S Gray 2 M Black 3 S Gray 4 S Gray 9 M Gray 2 S Black 8 M Gray 11* S Gray 5 M Bay 7 M Black 8ay Black Bay 10* S Gray 1 M Bay 1 F Sorrel 6 S Black 4 S Black 5 Gray 6 S Gray 6 S Gray 11* S Gray 5 Gray	5			
25* S Gray 2 M Black 3 S Gray 4 S Gray 9 M Gray 2 S Black 8 M Gray 2 S Gray 11* S Gray 8ay Bay Bay 10* S Gray 2 M Bay 10* S Gray 2 M Black 2 M Black 3 S Gray 11* M Bay 3 S Gray 4 S Black 4 S Black 5 S Gray 11* S Gray 7 S Gray 11* S Gray 11* S Gray 11* S Gray 11* S Gray 11* <t< td=""><td></td><td></td><td></td><td>Grav</td></t<>				Grav
2	25*			Grav
3 S Gray 9 M Gray 2 S Black 8 M Gray 11* S Gray 11* S Gray 5 M Bay 7 M Black 8 Bay Black 10* S Gray 1 M Bay 1 M Black 2 S Gray 11* M Bay 10* S Gray 11* S Gray 10* <td></td> <td></td> <td></td> <td>Black</td>				Black
9	3			
9	Δ			Grav
2	9			Grav
8	2			Black
<pre><1</pre>	8			
11* S Gray 5 M Bay 7 M Black 2 S Black 4 M Bay 10* S Gray 2 M Bay 20* S Brown 8ay Bay 1 M Black 2 S Gray 11* M Bay 3 S Gray 4 S Black 4 S Bay 11* S Gray 5 S Gray 11* S Gray 5 S Gray 11* S Gray 5 S Gray 11* S Gray 5 Gray 8 Black 9 Gray 10* S Gray 15* M Brown 7 S Gray				
<1				
5 M Bay 7 M Black 2 S Black 4 M Bay 10* S Gray 2 M Bay 7 M Black 2 S Gray 11* M Bay 7 S Black 2 M Gray 3 S Gray 4 S Black 4 S Bay 11* S Gray 5 S Gray 11* S Gray 5 S Gray 11* S Gray 5 S Gray 11* S Gray 5 Gray Black 6 S Black 7 S Gray 8 Brown Gray 15* M Brown 6 Gray Brown 7 <td< td=""><td></td><td></td><td></td><td></td></td<>				
7				
2 S Black 4 M Bay 10* S Gray 2 M Bay 20* S Brown 7 M Bay 1 M Black 2 S Gray 11* M Bay 5 M Gray 4 S Black 4 S Bay 11* S Gray 5 S Gray 11* S Gray 5 S Gray 11* S Gray 5 S Gray 5 S Gray 10* S Gray 15* M Brown 7 S Gray	7			Black
4 M Bay 10* S Gray 2 M Bay 20* S Brown 7 M Bay 1 M Black 2 S Gray 11* M Bay 5 M Gray 2 M Gray 3 S Gray 4 S Black 4 S Bay 11* S Gray 5 S Gray 11* S Gray 5 S Gray 10* S Gray 15* M Brown 7 S Gray				
10* S Gray 2 M Bay 20* S Brown 7 M Bay 1 M Black 2 S Gray 11* M Bay 5 M Gray 2 M Gray 3 S Gray 4 S Black 4 S Gray 11* S Gray 5 S Gray 11* S Gray 5 S Gray 11* S Gray 5 S Gray 5 S Gray 15* M Brown 7 S Gray				
2				
20* S Brown 7 M Bay 1 M Black 2 S Gray 11* M Bay 5 M Bay 7 S Black 2 M Gray 3 S Gray 4 S Black 4 S Gray 11* S Gray 5 S Gray 11* S Gray 5 S Gray 10* S Gray 15* M Brown 7 S Gray				
7	20*		S	
1 M Black 2 S Gray 11* M Bay 5 M Bay 7 S Black 2 M Gray 3 S Gray 4 S Black 4 S Bay 11* S Gray 5 S Gray 11* S Gray 5 S Gray 4 S Black 10* S Gray 15* M Brown 7 S Gray				Bay
2 S Gray 11* M Bay 5 M Bay 7 S Black 2 M Gray 3 S Gray <1 F Sorrel 6 S Black 4 S Bay 11* S Gray 7 S Gray 7 S Gray 11* S Gray 5 S Gray 6 S Black 7 S Gray 7 S Gray 8 Gray 9 Gray	1	*	М	
5 M Bay 7 S Black 2 M Gray 3 S Gray <1			S	Gray
5 M Bay 7 S Black 2 M Gray 3 S Gray <1			М	Bay
7 S Black 2 M Gray 3 S Gray <1 F Sorrel 6 S Black 4 S Bay 11* S Gray 7 S Gray 5 S Gray 11* S Gray 10* S Black 10* S Black 10* S Gray 15* M Brown 7 S Gray			М	
2	7		S	Black
3	2		М	Gray
6 S Black 4 S Bay 11* S Gray 7 S Gray 11* S Gray 5 S Gray 4 S Black 10* S Gray 15* M Brown 7 S Gray	3		S	Gray
4 S Bay 11* S Gray 7 S Gray 11* S Gray 5 S Gray 4 S Black 10* S Gray 15* M Brown 7 S Gray	<1			Sorrel
11* S Gray 7 S Gray 11* S Gray 5 S Gray 4 S Black 10* S Gray 15* M Brown 7 S Gray	6		S	Black
7 S Gray 11* S Gray 5 S Gray 4 S Black 10* S Gray 15* M Brown 7 S Gray	4			
11* S Gray 5 S Gray 4 S Black 10* S Gray 15* M Brown 7 S Gray	11*		S	
5 S Gray 4 S Black 10* S Gray 15* M Brown 7 S Gray	7		S	
4 S Black 10* S Gray 15* M Brown 7 S Gray		~.	S	Gray
10* S Gray 15* M Brown 7 S Gray	5		S	Gray
15* M Brown 7 S Gray		4	S	
7 S Gray	10*			Gray
				Brown
S Black M Gray M Black	7			
M Gray Black	2			
6 M Black	2			
	6		M	Black

TOTAL 19 Mares aged 9 and under.

- 22 Studs aged 9 and under.
 - 6 Mares over age 9.
- 12 Studs over age 9.
- 3 Foals.

62 removed from the checkerboard area of the Pequops (this includes 15 horses caught in the checkerboard area of the Wood Hills). Two of the older mares (over the age of 9) were found dead of unexplained causes in the holding facilities and therefore were not relocated and released. A total of 16 older horses were relocated.

2. The calculated carrying capacity of the lower portion of the herd area and current horse population including the released animals. Also, the actual use for that area by livestock.

<u>Response</u> - By "lower portion of the herd area" we assume you are referring to the newly designated Spruce-Pequop HMA as designated in the Wells Resource Management Plan Wild Horse Amendment. The Amendment set initial herd size in the HMA at 82 horses; the initial carrying capacity is therefore 82 X 12 = 984 A.U.M.s.

A census flight was conducted on October 25, 1993, in which 83 horses were found in the newly designated Spruce-Pequop HMA and an additional 16 older horses were released from the checkerboard area for a total of 99 horses in the HMA.

The most recent actual use data for livestock is for the grazing year 1992. This information was received by the range conservationist on November 1, 1993. A copy of the actual use statement and a use area map are enclosed.

3. A map showing the current fence and proposed fence projects within the herd area. Also, please include the topographical barriers that prohibit movement between the horse free area and the HMA.

Response - A map showing the current Rockland fence and the proposed Rockland fence extension as well as topographical barriers is enclosed. All other fences proposed in the Interim Spruce Allotment Management Plan (AMP) which are within the Spruce-Pequop HMA are on hold until the Spruce Allotment Evaluation and Multiple Use Decision (MUD) are final.

Sincerely yours,

RODNEY HARRIS District Manager

Enclosures

- 1. Actual Grazing Use Report
- 2. Use Area Map
- 3. Rockland Fence Map

Form 4130-5 (May 1987)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0051 OMB ACTUAL LAND MANAEspires T December 31, 1988 ELKO HISTRICT OFFICE

ACTUAL GRAZING USE REPORT

1993 9CT 32 P 12: 53

Dear Sir:

In accordance with the terms and conditions of the permit or lease which authorizes your grazing use, please complete this form and return to the Resource Area Office within

15 days after completing your authorized grazing use (43 CFR 4130.6-2(d)). This information, along with other studies data, is needed to evaluate the effectiveness of present management. Use a separate line for every day that you either turn live-stock in or take livestock out of an allotment or pasture. Your cooperation in providing accurate information will be appreciated.

Allotment	SR	uce -	SPYUC	e Herd		FOR	BLM USE (ONLY	
		ACTUAL GRAZ			CA	LCULATION	OF AUM'S	GRAZING I	JSE
PA	STURE	DATE	NUMBER AND KIND OR CLASS OF LIVESTOCK		NO. AND KIND OF LIVE-	GRAZING PERIOD		ور PL	AUM'S
		13.00. 13.5. 12.7	TURNED IN	TAKEN OUT	STOCK	BEGIN	END	USE	
D-3, 7	D-2,D1	5-22-92	280 C.						
D-3,D	-1, D-1	6/12/92	2340,			-11	6		7.4
E-4-9	mile can,	6/15/92	74C.					•	
E-4- /	Standing och Can.	6/16/92	61C.						
E-2-6	oyote Can.	6/17/92	109C,						
E-1-1	attomCay	6/12/92	70C,						h _a
E-2-12	skey Can.	6/20/92	93C.						
E-2- E	, fasher can	7/7/92	48C.	i.					
E-1-1	Monarch	7/8/92	39C,						
E-4-0	Costalian.	7/23/92	48C.	·					
E-2-3	So, Coyate	8/4/92	35C,						
E-2-X	Spruce Sp.	8/18/92	16C.						
D-1.	D-2	7/4/92	down to	Seeding					
C-2		11/3/92	429C	tunner pas					
C-2		1/9/92	last of	Pros					
C-3	J	1/26/92	began C,	10,3 Well					
C-4		1/3/93							
I CERTIFY	That this is a	complete/and ac	curate report of my	grazing use.					
G: .		1/	1 1					1	

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agong of the U.S.C.

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious, or fraudulent statements or representations as to any matter within its jurisdiction.

Form 4130-5 (May 1987)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

n. Ut Jen	FORM APPROVED OMB NO. 1004-0051				
CALLO LAND MAKE	OMB NO. 1004-0051				

ACTUAL GRAZING USE REPORT

1993 DET 32 P 12: 53

Dear Sir:

In accordance with the terms and conditions of the permit or lease which authorizes your grazing use, please complete this form and return to the Resource Area Office within

15 days after completing your authorized grazing use (43 CFR 4130.6-2(d)). This information, along with other studies data, is needed to evaluate the effectiveness of present management. Use a separate line for every day that you either turn livestock in or take livestock out of an allotment or pasture. Your cooperation in providing accurate information will be appreciated.

Allotment 5. Ru	ce - S	Struce.	Herd		FOR	BLM USE (ONLY		
	ACTUAL GRAZ			CALCULATION OF AUM'S GRAZING USE					
PASTURE	DATE (Mo . Day: Yr.)	NUMBER AND KIND OR CLASS OF LIVESTOCK		NO. AND KIND OF LIVE-	GRAZING PERIOD		% PL	AUM'S	
	(Sio , Pay 11.)	TURNED IN	TAKEN OUT	STOCK	CULATION OF AUM'S GRAZING USE GRAZING PERIOD %				
C-3 I	3/24/93	493							
C-3, J C-2	5/5/93	518				- W			
D-3, D-2, D-1	6/19/93			•					
				24.					
			20100						
•						- 13g			

			, ;	<i>#</i>					
I CERTIFY That this is a Signature of Permittee/Le		1 1	grazing use.	en		Date 6	119/9.	3	

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious, or fraudulent statements or representations as to any matter within its jurisdiction.

Form 4130-5 (May 1987)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ACTUAL GRAZING USE REPORT

FORM APPROVED

OMB NO. 1004-0051 pires: December 31, 1988

Dear Sir:

In accordance with the terms and conditions of the permit or lease which authorizes your grazing use, please complete this Resource Area Office within

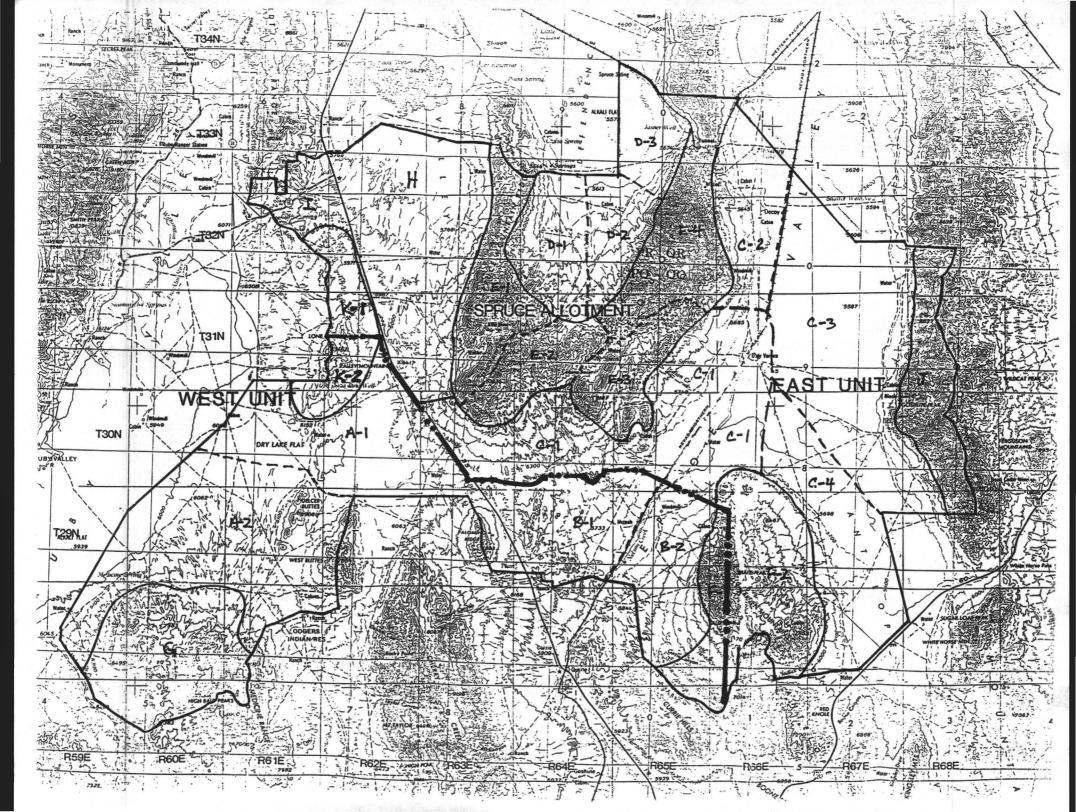
15 days after completing your authorized grazing use (43 CFR 4130.6-2(d)). This information, along with other studies data, is needed to evaluate the effectiveness of present management. Use a separate line for every day that you either turn livestock in or take livestock out of an allotment or pasture. Your cooperation in providing accurate information will be appreciated.

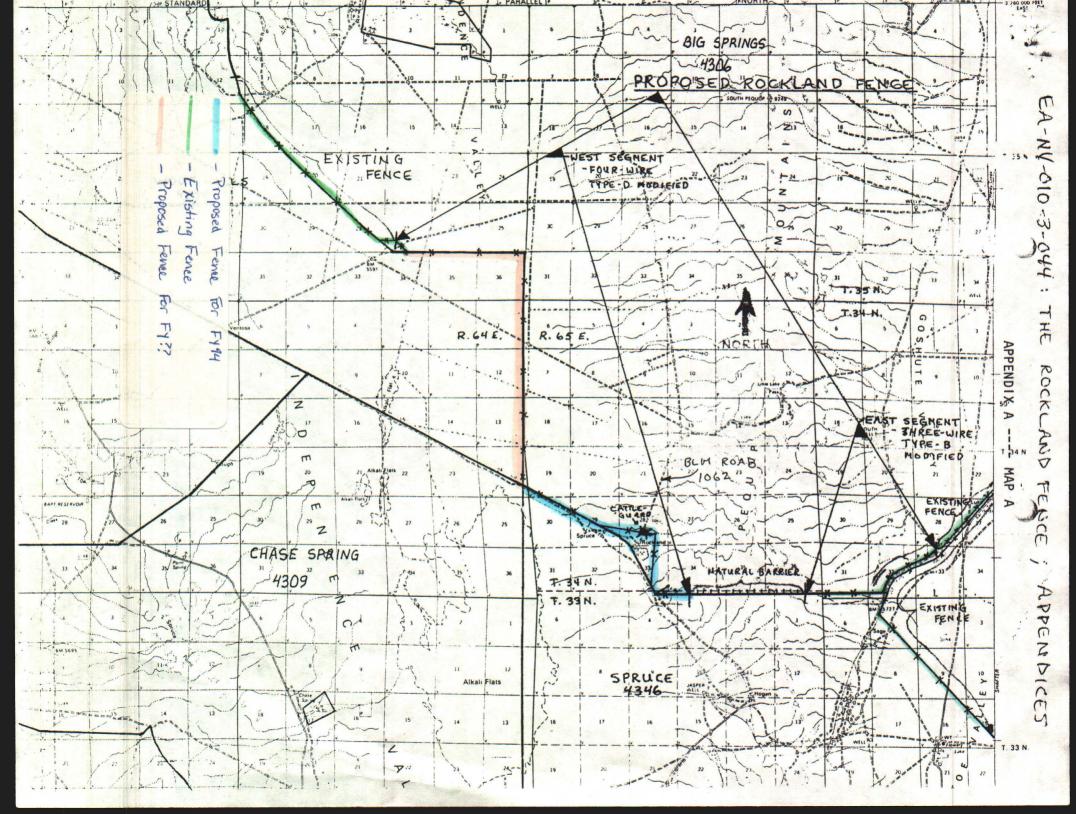
Allotment 5-B	uce-	- Secre	T Herd		FOR	BLM USE	ONLY		
ACTUAL GRAZING USE				CALCULATION OF AUM'S GRAZING USE					
PASTURE	DATE (Mo . Day Yr.)	NUMBER AND KIND OR CLASS OF LIVESTOCK		NO. AND KIND OF LIVE-	GRAZING PERIOD		% PL	AUM'S	
		TURNED IN	TAKEN OUT	STOCK	BEGIN	END	USE		
I	10/28/92	537c.					100		
H	10/39/92	537c,				S. Car			
C-1	11/13/92	537C							
K-1	5/20/93	1710,			an an				
I	5/31/93	17/C,		1					
thivate Lan	15/23/93	17/C,	171C.						
K-1	6/3/93	230C							
I	6/3/93	230C.							
-Private land	6/4/93	230C,	230C,						
						passed but and the comment of the co			
						200			

I CERTIFY That this is a complete and accurate report of my grazing use.

Signature of Permittee/Leassee

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious, or fraudulent statements or representations as to any matter within its jurisdiction.





Cathy, the data sent to you from Rod Harris is the most useful from the perspective of an appeal or lawsuit. Age and sex data of gathered and release animals can be very damaging to the Bureau in regard to the "Strategic Plan".

The horse herd has not been gathered or "restructured" for many years; the recent gather of 77 horses from a population of approximately 160 animals is significant. The data shows that 30% of the herd are animals greater that 9 years and the 1993 recruitment was only 4.8%. It suggest that older age class animals are recruiting less than natural mortality under present conditions. The most significant aspect of the data shows that of the 13 horses released over 9 years of age, 8 were 10-11 year olds. The data shows that only one of these horses will live past 12 years of age. It is very unlikely that the one surviving horse will live to be 16 years old. Therefore, one of the horses released will be alive in 1995.

Assuming the next gather will be in 1995, the gather criteria will be 10% of winter forage, utilization will be greater (see appeal) and the Bureau will release only 9 year olds or greater; the Spruce -Pequob Herd will be extinct by 1998.

Your appeal argument concerning restructuring is valid.

Also, carrying capacity and initial stocking rate of the land use plan amendment issues are valid. Harris response to justify 82 horses has no biological or distribution rationale to support itself. BLM is no contest to your appeal.

Fences were are part of the Interim Spruce AMP and it influenced the land use plan amendment. It was an assumption of the appeal and Harris confirms this in their response. The appeal issue is valid.