DATE

ATTN OF Supervisory Range Con/Wild Horse Specialist

SUBJECT: Wild Horse Inventory Currie Planning Unit

TO: The files

On March 9th, 10th, and 11th I flew the Currie planning unit wild horse areas to make a count on wild free roaming horses. I used an El Aero helicopter and the pilot was Jim Hicks.

I started on the Maverick Range at 10:00 on the 9th of March and completed the count of the Goshutes the 11th of March. The numbers and locations counted are shown on the attached map and are listed as follows:

Maverick Herd area	38	horses
Medicine Herd area	163	horses
Butte Valley-W. Buttes Herd area	43	horses
Cherry Creek Herd area	64	horses
Antelope SAntelope-Kingsley-Ferber Flat herd area		horses
Antelo C Dolly Varden-Currie Hills herd area		horses
Goshute Herd area	and the second	horses
3	592	horses

This count is interesting in several respects as it shows no total increase in horses. A comparison of counts by specific areas and year counted is as follows:

herd area	1981 Count	1980 Count	1978 Count
Maverick Medicine Butte Valley-W. Buttes Cherry Creek	38 horses 163 horses 43 horses 64 horses	76 horses 139 horses no count made 71 horses	46 horses 66 horses no count made 74 horses
Antelope Ferber Flat	39 horses	85 horses	224 horses
(Dolly Varden-Currie Hills Goshutes	125 horșes 120 horses	106 horses no count made	225 horses 129 horses
Total	592 horses	477 horses	764 horses

Since the Elko-White Pine County line is not fenced there is considerable back and forth movement of horses across the line. In order to get a more accurate depiction of horse numbers it would be necessary for the Elko and Ely District to count the total area at the same time.



Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan

CPO 1979 U 281-187 P.C 4204

OPTIONAL FORM NO 11 (REV 7-76) GSAFPMR (41 CFR 101-11) 5010-112

3/9/80

4700 (N-016)

memorai

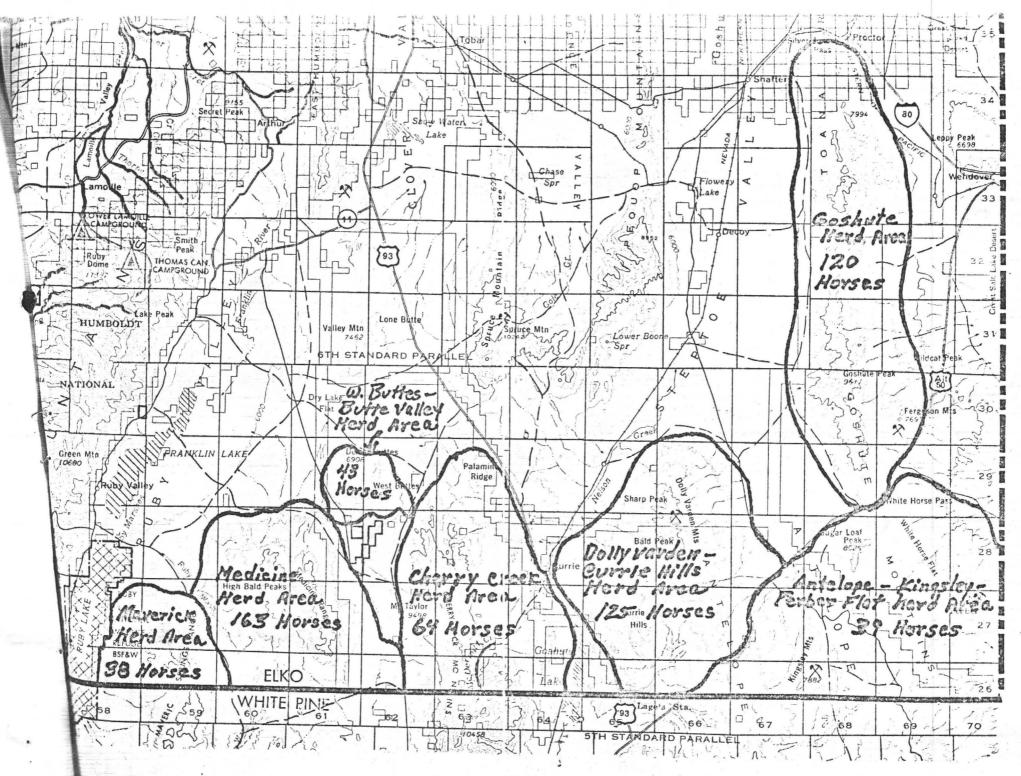
UNITED STATES GOVERNMENT

As can be seen from the above table there is considerable variation of horse numbers between herd areas, with some areas higher and some areas lower in numbers. This can be attributed to the back and forth movement of horses between areas and should not be viewed as increases. or decreases of horse numbers.

÷.

None of the allotments are fenced and overall numbers have not changed appreciably for the total area counted. The exception to this is the 1978 count which shows greater numbers for the total area. This is explained by the fact that there have been two horse roundups (Elko-Ely, Chin Creek-Ferber Flat 1980 and Ely-Elko, Buck and Bald Mountain 1980) which has changed populations.

Sauce E. Sortwood



£ .