OPTIONAL FORM NO. 10
MAY 1962 EDITION
GSA FPMR (41 CFR) 101-11.6

UNITED STATES GOVERNMENT

Memorandum

4700
(N-066)

TO : Wild Horse Inventory File - Diamond Herd

DATE: March 28, 1975

FROM : Wild Horse Specialist

SUBJECT: Inventory

On March 2, 1975, at 0730, Roy Lee and Kurt Ballantyne conducted an aerial inventory of the Diamonds. The area flown included the Silverado, Leader, Sentinel Mountains, south to Highway 50, east to Newark Valley Road, then north again to Pinto Creek Ranch. From that point on only the west side of the range was flown. The northern boundary extended into the Elko District by one township approximately seven (7) miles north of Railroad Pass. One band was observed and included within this inventory.

Photographs were taken and band location plotted on the attached maps. A total of two hundred and eighty-four (284) wer observed, two hundred and thirty-five(235) were adults, twenty-four (24) which were yearlings or almost two years old and twenty-five (25) which were colts. Only 1 colt of this year was observed.

Total Flying Time: 7.0 Hours.

Michael C. Mitchel
MICHAEL C. MITCHEL

235
24
25
1
285

5010-108

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

4500-2
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LD HORSE OR BURRO INVENTORY FO

District N-6 Inventory No. DIAMONDS
Planning Unit ____ 1/ Observer No. #1
Observer BALLANTYNE / LEE
Horses X Burros ____ Total No. 2
Date MARCH 2, 1975 Claimed ____
Time 0730 AM Unclaimed ____
Location: Twp 19N Range 53E Sec. 36 1/4 Sec. ____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	1		SORREL BUCKSKIN		4	SOCK		SNIP										
rling																		
ng																		

ON SITE CHARACTERISTICS

Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation ____
Elevation ____
6/ Aspect ____
7/ Slope ____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species ____
Type of Evidence ____ Distance ____

Weather Conditions: ____

GENERAL SITE CHARACTERISTICS

Water: Distance ____ Location, T. ____ R. ____ Sec. ____ 1/4 Sec. ____

Encounter Reactions: NEXT TO THE HIGHWAY

External Influences: COULD HAVE BEEN GETTING (STEALING) FEED - HAY IN TOWN

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District N-6 Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #2
Observer _____
Horses _____ Burros _____ Total No. 5
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 19N Range 54E Sec. 27 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	3		BAYS												
	1		BROWN												
	1		BUCKSKIN												
Yearling															
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

June 1972

WILD HORSE OR BURRO INVENTORY FORM

District N-6 Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #3
Observer _____
Horses _____ Burros _____ Total No. 5
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 19N Range 54E Sec. 27 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		SORREL			STAR	STRIPE		4	SOCKS								
	1	LT	BAY															
Yearling	1		SORREL					2	FRONT	SOCKS								
	1		BAY						4	SOCKS								
Young	1		SORREL			STAR												

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

une 1972

WILD HORSE OR BURRO INVENTORY FORM

District N-6 Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #4
Observer _____
Horses X Burros _____ Total No. 11
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 19N Range 54E Sec. 7 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		PALOMINO												
	1		BUCKSKIN							1		SORREL		STAR	
	1		SORREL	BLAZE			4 SOCKS			1		BAY		STAR	
	1		SORREL	STRIPE											
	1	OK	SORREL	STRIPE			2R SOCKS								
Yearling															
	1		SORREL	BLAZE											
Young	1		BUCKSKIN												
	1		SORREL	STAR											

ON SITE CHARACTERISTICS

3/ Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments: TRAIL HILL

June 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #5
Observer _____
Horses _____ Burros _____ Total No. 6
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 19N Range 54E Sec. 1 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		WHITE												
	1		PALOMINO												
	1		SORREL		STAR										
	1		SORREL		STAR		FRONT	SOCKS							
Yearling	1		SORREL												
Young	1		SORREL												

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments: ALPHA PEAK

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #6
Observer _____
Horses _____ Burros _____ Total No. 8
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 19N Range 54E Sec. 12 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		SORREL							9	BAYS			STAR				
STUD	1		SORREL		STAR	3	SOCKS											
	1		BAY															
	1		WHITE															
	1		BUCKSKIN															
Yearling																		
Young	1		SORREL		BLAZE													

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

une 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #7
Observer _____
Horses _____ Burros _____ Total No. 10
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 19 N Range 54 E Sec. 12 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1	LT	BUCKSKIN						1		BAY				
	1	DK	BUCKSKIN												
	2		BAYS												
	1		SORREL		4	SOCKS									
	1		SORREL		BLAZE										
Yearling															
	1		BAY		STAR										
Young	1		PALOMINO												
	1	DK	BROWN												

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

une 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #8
Observer _____
Horses _____ Burros _____ Total No. 1
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 19 N Range 54 E Sec. 8 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		BUCKSKIN												
Yearling															
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

ine 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #9
Observer _____
Horses _____ Burros _____ Total No. 6
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 54E Sec. 21 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		BUCKSKIN															
	1		PALOMINO															
	1		BLACK	BALDFACE			4	SOCKS										
	1		BLACK	STAR														
	1		PALOMINO -	WHITE														
Yearling	1		SORREL															
Young																		

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS#
Planning Unit _____ 1/ Observer No. #10
Observer _____
Horses _____ Burros _____ Total No. 4
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 54E Sec. 32 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		BAY												
	1		BUCKSKIN												
	1		SORREL												
Yearling															
Young	1		SORREL		STAR	STRIPE									

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 11
Observer _____
Horses _____ Burros _____ Total No. 8
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 64E Sec. 22 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	4		PALOMINO												
	1		BLACK		SNIP										
	1		SORREL		BLAZE										
	1		WHITE												
Yearling	1		PALOMINO												
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #12
Observer _____
Horses _____ Burros _____ Total No. 5
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 54E Sec. 28 1/4 Sec. _____

2/

	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	2		PALOMINOS												
	3		BAYS												
Yearling															
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ____ No ____
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

0/ Encounter Reactions: _____

/ External Influences: _____

Comments:

June 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #13
Observer _____
Horses _____ Burros _____ Total No. 6
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 54E Sec. 27 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	2		BLACKS		STAR													
	1		BROWN															
	1		PALOMINO															
	1		SORREL															
	1		BAY															
Yearling																		
Young																		

ON SITE CHARACTERISTICS

3/ Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

June 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #14
Observer _____
Horses _____ Burros _____ Total No. 10
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 54E Sec. 13 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	2		BAYS												
	3		BUCKSKINS												
	1		SORREL												
	1		BROWN												
Yearling	2		BAYS												
Young	1		SORREL - PALAMINO												

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

June 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 13
Observer _____
Horses _____ Burros _____ Total No. 5
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 54E Sec. 12 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult			SORREL			STRIPE												
	1		PALOMINO															
	1		BROWN			STAR												
	1		BAY															
Yearling																		
Young	1		GREY			STAR												

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

)/ Encounter Reactions: _____

./ External Influences: _____

Comments:

une 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #6
Observer _____
Horses _____ Burros _____ Total No. 1
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 19N Range 64E Sec. 11 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		SORREL															
Yearling																		
Young																		

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

June 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #17
Observer _____
Horses _____ Burros _____ Total No. 3
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 54E Sec. 35 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		SORREL			LR	SOCK								
	1		SORREL		STAR										
Yearling															
Young	1	LT	SORREL		4	SOCKS									

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No. ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

une 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 18
Observer _____
Horses _____ Burros _____ Total No. 5
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20 N Range 55 E Sec. W 8 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		BAY		LR	SOCK									
	1		PALOMINO -		WHITE										
	1		BAY -	BROWN											
Yearling	1		BLACK		RF	LR	SOCK								
Young	1		BLACK												

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments: JUST WEST OF DIAMOND PEAK

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 19 A
Observer _____
Horses _____ Burros _____ Total No. 7
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20 N Range 55 E Sec. 7 1/4 Sec. _____

2/

	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		PALOMINO												
	1		SORREL												
	1		BAY												
	1		BAY		STAR										
	1		BROWN		LR	SOCK	STAR								
Yearling															
Young	1	PALOMINO													
	1		BAY -	BROWN	STAR										

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ____ No ____
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

0/ Encounter Reactions: _____

/ External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #19B
Observer _____
Horses _____ Burros _____ Total No. 3
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 54E Sec. 4 1/4 Sec. _____

2/

	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		BAY												
	1		BROWN		STAR										
Yearling	1		BAY												
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ____ No ____
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

0/ Encounter Reactions: _____

/ External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #20
Observer _____
Horses _____ Burros _____ Total No. #3
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21N Range 54E Sec. 33 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
dult	1		BAY												
	1		SORREL		FLAX TAIL MANE				4	SOCKS					
	1		PALOMINO + WHITE												
earling															
oung															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

0/ Encounter Reactions: _____

1/ External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #21
Observer _____
Horses _____ Burros _____ Total No. 2
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 19 N Range 54 E Sec. 4 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		BUCKSKIN															
	1		BAY															
Yearling																		
Young																		

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

une 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 22
Observer _____
Horses _____ Burros _____ Total No. 4
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 N Range 54 E Sec. 27 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		BAY												
	1		BROWN - GRULLO												
	1		WHITE												
	1		BUCKSKIN												
Yearling															
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

ine 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #23
Observer _____
Horses _____ Burros _____ Total No. 7
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 54E Sec. 27 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	2		BAYS															
	1		GREY															
Yearling	1		WHITE															
Young	1		WHITE															
	1		BLACK															
	1		BAY															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

ıne 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #24
Observer _____
Horses _____ Burros _____ Total No. 6
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 20N Range 54E Sec. 27 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ıdult	2		SORRELS												
	3		BAYS												
	1		BUCKSKIN												
earling															
oung															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

)/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

)/ Encounter Reactions: _____

./ External Influences: _____

Comments:

June 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMOND
Planning Unit _____ 1/ Observer No. #25
Observer _____
Horses _____ Burros _____ Total No. 3
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 N Range 34 E Sec. 22 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	2		BROWNS															
	1		BROWN			STAR												
Yearling																		
Young																		

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

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ıe 1972

ILD HORSE OR BURRO INVENTORY F[illegible]

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 26
Observer _____
Horses _____ Burros _____ Total No. 4
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 N Range 54 E Sec. 22 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	1		GREY												
	1		WHITE												
	1		BLACK			GREY TAIL									
	1		BAY												
ırling															
ıng															

ON SITE CHARACTERISTICS

Plant Species Utilized	4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY [illegible]M

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #27
Observer _____
Horses _____ Burros _____ Total No. 5
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 N Range 54 E Sec. 24 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
dult	1		WHITE												
	1		BUCKSKIN												
	1		BROWN												
earling															
oung	1		BUCKSKIN												
	1		BROWN												

ON SITE CHARACTERISTICS

3/ Plant Species Utilized 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

1/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

/ Encounter Reactions: _____

/ External Influences: _____

Comments:

) 4500-2
ıe 1972

ILD HORSE OR BURRO INVENTORY F[illegible]

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #28
Observer _____
Horses _____ Burros _____ Total No. 4
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 N Range 54 E Sec. 23 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	4		BAYS												
arling															
ıng															

ON SITE CHARACTERISTICS

Plant Species Utilized	4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #29
Observer _____
Horses _____ Burros _____ Total No. 7
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 N Range 54 E Sec. 23 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		BAY					1	BLACK									
	1		BLACK					1	PALOMINO									
	1		BUCKSKIN															
	1		BAY															
Yearling	1		PALOMINO - WHITE															
N																		
Young																		

ON SITE CHARACTERISTICS

3/ Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

) 4500-2
ıe 1972

ILD HORSE OR BURRO INVENTORY F[illegible]

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #30
Observer _____
Horses _____ Burros _____ Total No. 10
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21N Range 54E Sec. 23 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	3		BUCKSKIN							1		BAY						
	1		BLACK							1		SORREL						
	1		GREY BLACK MANE															
	1		GRULLO															
	1		GREY															
arling																		
ıng	1		BAY	(2 WEEKS OLD)														

ON SITE CHARACTERISTICS

Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #31
Observer _____
Horses _____ Burros _____ Total No. 4
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 N Range 54 E Sec. 22 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1	OK	BROWN												
	1	BLACK			STAR										
	1	WHITE													
	1	GREY													
Yearling															
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

/ Encounter Reactions: _____

/ External Influences: _____

Comments:

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e 1972

ILD HORSE OR BURRO INVENTORY FO

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #32
Observer _____
Horses _____ Burros _____ Total No. 3
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 N Range 54 E Sec. 15 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ılt	1		BAY												
	1		BROWN												
ırling															
ıng	1		BROWN			SNIP									

ON SITE CHARACTERISTICS

Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

WITHIN SEEDING

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WILD HORSE OR BURRO INVENTORY

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 40
Observer _____
Horses _____ Burros _____ Total No. 2
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 Range 54E Sec. 11 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		BAY												
	1	LT	PALOMINO												
Yearling															
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

0/ Encounter Reactions: _____

1/ External Influences: _____

Comments:

O 4500-2
ne 1972

WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #41
Observer _____
Horses _____ Burros _____ Total No. 3
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 N Range 54 E Sec. 11 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
dult	1		SORREL			FLAX TAIL & MANE									
	1	DK	GREY												
earling	1		BAY												
oung															

ON SITE CHARACTERISTICS

/ Plant Species Utilized 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

/ Encounter Reactions: _____

/ External Influences: _____

Comments:

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FIELD HORSE OR BURRO INVENTORY F[illegible]

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 42
Observer _____
Horses _____ Burros _____ Total No. 6
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 21 N Range 54 E Sec. 11 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	1		BAY															
	1		SORREL															
	1		PALOMINO															
	2		BUCKSKIN															
	1		BROWN															
arling																		
ıng																		

ON SITE CHARACTERISTICS

3/ Plant Species Utilized 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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ILD HORSE OR BURRO INVENTORY F

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #43
Observer _____
Horses _____ Burros _____ Total No. 3
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 22N Range 55E Sec. 19 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	1		BUCKSKIN												
	1		SORREL												
	1		PALOMINO — WHITE												
irling															
ing															

ON SITE CHARACTERISTICS

Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #44
Observer _____
Horses _____ Burros _____ Total No. 7
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 22N Range 54E Sec. 13 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		BUCKSKIN							1	BROWN							
	2		PALOMINO															
	1		SORREL															
	1		BAY	3		SOCKS												
	1		ROAN	4		SOCKS												
Yearling																		
Young																		

ON SITE CHARACTERISTICS

3/ Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

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ıe 1972

ELD HORSE OR BURRO INVENTORY F

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 45
Observer _____
Horses _____ Burros _____ Total No. 6
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 22 N Range 54 E Sec. 12 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	3	LT	PALOMINO															
	1		SORREL	4	SOCKS													
	1		SORREL		STRIPE													
	1		BUCKSKIN															
arling																		
ıng																		

ON SITE CHARACTERISTICS

/ Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #46
Observer _____
Horses _____ Burros _____ Total No. 2
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 22 N Range 54 E Sec. 23 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
dult	1		SORREL			FLAX TAIL & MANE					3	SOCKS			
	1		PALOMINO												
earling															
ɔung															

ON SITE CHARACTERISTICS

/ Plant Species Utilized 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

/ Encounter Reactions: _____

/ External Influences: _____

Comments:

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ıe 1972

ILD HORSE OR BURRO INVENTORY F

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #47
Observer _____
Horses _____ Burros _____ Total No. 2
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 23N Range 54E Sec. ? 1/4 Sec. _____

ult / 2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
	1	DK	BROWN		LR	SOCK												
	1	SORREL			4	SOCKS												
arling																		
ıng																		

ON SITE CHARACTERISTICS

Plant Species Utilized	4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 48
Observer _____
Horses _____ Burros _____ Total No. 1
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 23N Range 55E Sec. _____ 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
dult	1		SORREL												
earling															
oung															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

)/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

)/ Encounter Reactions: _____

./ External Influences: _____

Comments:

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ILD HORSE OR BURRO INVENTORY F

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #49
Observer _____
Horses _____ Burros _____ Total No. 7
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 23N Range 55E Sec. _____ 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	1		SORREL			BALDFACE	2		REAR SOCK			1			SORREL			
	1		APPALOUSA			STAR												
	1		SORREL			FLAX TAIL & MANE												
	1		SORREL			2 REAR SOCKS												
	2		WHITE -			GREY												
ırling																		
ıng																		

ON SITE CHARACTERISTICS

Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #50
Observer _____
Horses _____ Burros _____ Total No. 2
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 24N Range 55E Sec. _____ 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1	DK	Grey												
	1		Brown												
Yearling															
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments: Cox Cyn,

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WILD HORSE OR BURRO INVENTORY

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #51
Observer _____
Horses _____ Burros _____ Total No. 10 11 - miscount 4/2010 KLB
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 25N Range 54E Sec. 18 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	2		SORREL		BALDFACE					1		BLACK			
	2		BAY		BLAZE					1		GREY	BLACK		TAIL MANE
	1		BAY												
	2		WHITE												
Yearling	1		SORREL		STAR	STRIPE									
	1		GREY-WHITE												
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

/ Encounter Reactions: _____

/ External Influences: _____

Comments:

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ıe 1972

ILD HORSE OR BURRO INVENTORY F

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #33 52
Observer _____
Horses _____ Burros _____ Total No. 8
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 25 N Range 54 E Sec. 10 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	3		WHITE												
	1		SORREL	STAR											
	2		BAY												
	1		SORREL	STRIPE	FLAX	T&M									
	1		GREY	STRIPE											
nrling															
ıng															

ON SITE CHARACTERISTICS

Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMOND
Planning Unit _____ 1/ Observer No. #53
Observer _____
Horses _____ Burros _____ Total No. 6
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 25N Range 54E Sec. 10 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	1		SORREL		STRIPE										
	1		DK BROWN												
	1		BAY												
	1		GRULLO												
	2		SORREL		FLAX TAIL & MANE										
Yearling															
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY F[illegible]

District _____ Inventory No. _____
Planning Unit _____ 1/ Observer No. #54
Observer _____
Horses _____ Burros _____ Total No. 2
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 25N Range 54E Sec. 10 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	1		BAY		BAL	D FACE									
	~~1~~		~~BAY~~												
arling	1		BAY												
ing															

ON SITE CHARACTERISTICS

Plant Species Utilized	4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. ~~#~~ 55
Observer _____
Horses _____ Burros _____ Total No. 6
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 26N Range 54E Sec. 35 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	2	OK	GREY												
	1		WHITE - GREY												
	1		BAY												
Yearling	1		BLACK												
	1	OK	BROWN												
Young															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

0/ Encounter Reactions: _____

1/ External Influences: _____

Comments:

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ILD HORSE OR BURRO INVENTORY FO[illegible]

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #56
Observer _____
Horses _____ Burros _____ Total No. 6
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 26N Range 54E Sec. 35 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	3		WHITES												
arling	1		BAY												
ung	1	DK	GRAY												
	1		BLACK												

ON SITE CHARACTERISTICS

Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #57A
Observer _____
Horses _____ Burros _____ Total No. 5
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 26N Range 54E Sec. 35 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
dult	1		BUCKSKIN												
	1		BLACK												
	1	OK	BROWN												
earling	1		BAY												
ɔung	1		BUCKSKIN												

ON SITE CHARACTERISTICS

/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

/ Encounter Reactions: _____

/ External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #57 B
Observer _____
Horses _____ Burros _____ Total No. 5
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 26N Range 54E Sec. 36 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
ult	1		BAY															
	1		WHITE															
	1		BLACK															
	2		SORRELS															
arling																		
ng																		

ON SITE CHARACTERISTICS

Plant Species Utilized 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. #58
Observer _____
Horses _____ Burros _____ Total No. 6
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 26N Range 54E Sec. 25 1/4 Sec. _____

2/	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
Adult	2	OK	GREY															
	1		SORREL		STAR-STRIPE													
	1		SORREL		FLAX	TAIL												
Yearling	1		BAY															
Young	1		BAY															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

0/ Encounter Reactions: _____

1/ External Influences: _____

Comments:

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ILD HORSE OR BURRO INVENTORY FO[illegible]

District N-1 Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 59
Observer _____
Horses X Burros _____ Total No. 7
Date _____ Claimed _____
Time _____ Unclaimed _____
Location: Twp 27N Range 54E Sec. 25 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
lt	4		BAYS		STAR										
	1		BAY												
	1		BLACK												
rling	1		BAY												
ng															

ON SITE CHARACTERISTICS

Plant Species Utilized | 4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

Encounter Reactions: _____

External Influences: _____

Comments:

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WILD HORSE OR BURRO INVENTORY FORM

District _____ Inventory No. DIAMONDS
Planning Unit _____ 1/ Observer No. # 60
Observer _____
Horses _____ Burros _____ Total No. 8
Date _____ Claimed _____
Time _____ Unclaimed 6
Location: Twp 26N Range 54E Sec. 26 1/4 Sec. _____

	2/ No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color	No.	Sex	Color
dult	2		BAYS												
	3		SORRELS												
	1		BAY			STAR	3		SOCKS						
	1		WHITE												
earling	1		BAY			STAR									
ɔung															

ON SITE CHARACTERISTICS

3/ Plant Species Utilized

4/ Phenology

5/ Dominant Vegetation _____
Elevation _____
6/ Aspect _____
7/ Slope _____
8/ Evidence of Other Animal Species: Yes ___ No ___
Species _____
Type of Evidence _____ Distance _____

9/ Weather Conditions: _____

GENERAL SITE CHARACTERISTICS

Water: Distance _____ Location, T. _____ R. _____ Sec. _____ 1/4 Sec. _____

10/ Encounter Reactions: _____

11/ External Influences: _____

Comments: