

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Beaver Dam Slope

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shivwits  
Other \_\_\_\_\_

*This changed  
from deferred rotation  
to RR 1984  
RR 1984 - 1987 (P)*

Land Ownership or jurisdiction

BLM  
F.S.  
State  
F&G Dept.  
F&WLS  
Other

Acres

33798

1414

876

Size

Total

36088

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

180

Season of Use (Month & Day)

12/1

to

5/31

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1968	to
Rest-Rotation	1984	to	Present	to
Deferred-Rotation	1969	to	1983	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

The system was changed as studies showed the allotment could be rested more. The Desert Tortoise also occupies this allotment. more rest is provided for this species from the cattle grazing.

Rest-rotation grazing systems used on allotment -Discriptions

## 1. Present system

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

## 2. System that was revised

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long

## 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Black Rock

Management jurisdiction

☒ BLM, ☐ F.S., ☐ Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shivwits  
Other \_\_\_\_\_

Land Ownership or jurisdiction

Acres

BLM	<u>32295</u>
F.S.	_____
State	<u>3454</u>
F&G Dept.	_____
F&MLS	_____
Other	<u>546</u>

Size

Total

36315

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

125  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Season of Use (Month & Day) 2/1 to 2/28 Yearlong

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1968</u>	to	_____
Rest-Rotation	<u>1969</u>	to	<u>Present</u>	to	_____
Deferred-Rotation	_____	to	_____	to	_____
Rotation	_____	to	_____	to	_____
Other	_____	to	_____	to	_____

Where system, other than continuous, was terminated after a period of use, give reason for termination.

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 8 9

Number of pastures:

- |   |          |     |
|---|----------|-----|
| - a. grazed until seed-ripe and rested thereafter | <u>3</u> | } 9 |
| b. grazed season-long                             | <u>3</u> |     |
| c. rested until seed-ripe and grazed thereafter   | <u>2</u> |     |
| d. rested season-long                             | <u>1</u> |     |

2. System that was revised

Number of pastures \_\_\_\_\_

Number of pastures:

- |   |       |
|---|-------|
| a. grazed until seed-ripe and rested thereafter | _____ |
| b. grazed season-long                           | _____ |
| c. rested until seed-ripe and grazed thereafter | _____ |
| d. rested season-long                           | _____ |

3. System that was termin@ated

Number of pastures Number of pastures:

- |   |       |
|---|-------|
| a. grazed until seed-ripe and rested thereafter | _____ |
| b. grazed season-long                           | _____ |
| c. rested until seed-ripe and grazed thereafter | _____ |
| d. rested season-long                           | _____ |

PREPARED BY	
DATE	

# RR Applications

check results

State

Jurisdiction

District Arizona Strip

Resource Area Shiwits

Nat. Forest

Ranger District

Allotment

Black Rock

Stock

Cattle

## Grazing System

A

B

C

D

E

F

9 Pastures

A mess

Mar 1

year long

Feb 28

## System Practiced

System

Pastures

Period

RR

8

1969 - 1987 (P)

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Clay Spring

Management jurisdiction

☒ BLM, ☐ F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shinarump  
Other \_\_\_\_\_

*Deferred rotation  
8 pastures  
see back of this  
sheet.*

Land Ownership or jurisdiction

BLM  
F.S.  
State  
F&G Dept.  
F&WLS  
Other

Acres

12,003

Size

Total

12003

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

100

Season of Use (Month & Day)

3/1

to

2/28

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1970</u>	to
Rest-Rotation		to		to
Deferred-Rotation	<u>1971</u>	to	<u>Present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 8

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long 4
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long

### 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Duncan Tank

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shiwit  
Other \_\_\_\_\_

5 Pasture (1)  
yearlong

Land Ownership or jurisdiction

Acres

BLM	<u>6740</u>
F.S.	_____
State	<u>1260</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>2160</u>

10160

Size

Total

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>53</u>
Sheep	_____
Goats	_____
Other	<u>2 horses</u>

Season of Use (Month & Day) 3/1 to 2/28



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1971	to
Rest-Rotation		to		to
Deferred-Rotation	1972	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 5

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 3
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long

### 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Ivanpah

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shirah  
Other \_\_\_\_\_

Land Ownership or jurisdiction

	Acres
BLM	<u>12996</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&MLS	_____
Other	<u>2204</u>

Size

Total

15200

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

63  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Season of Use (Month & Day)

3/1

to

2/28

Forget it

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

63 head  
per long

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	1934	to	1979	to	
Rest-Rotation		to		to	
Deferred-Rotation	1980	to		to	
Rotation		to		to	
Other		to		to	

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 8

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long 3

2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Jackson Tank

Management jurisdiction

☒ BLM, ☐ F.S., ☐ Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shirwits  
Other \_\_\_\_\_

2 Alternate -  
Deferred

Land Ownership or jurisdiction

	Acres
BLM	<u>7817</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&WLS	_____
Other	<u>196</u>

Size \_\_\_\_\_ Total 8013

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>109</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 9/16 to 6/15

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1966</u>	to
Rest-Rotation		to		to
Deferred-Rotation	<u>1967</u>	to	<u>Present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 2

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

2. System that was revised

Number of pastures \_\_\_\_\_

Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

3. System that was termin@ted

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Jump Canyon

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shinwits  
Other \_\_\_\_\_

3-Pasture ①  
Winter-Spring

Land Ownership or jurisdiction

	Acres
BLM	<u>24102</u>
F.S.	
State	<u>1240</u>
F&G Dept.	
F&MLS	
Other	

Size \_\_\_\_\_ Total 27948

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>277</u>
Sheep	
Goats	
Other	

Season of Use (Month & Day) 10/16 to 6/15

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	1934	to	1981	to
Rest-Rotation		to		to
Deferred-Rotation	1982	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long

2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Lambing

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shirwik  
Other \_\_\_\_\_

7 Pastures

Deferred-Rotation  
??

Land Ownership or jurisdiction

	Acres
BLM	<u>25825</u>
F.S.	_____
State	<u>1623</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>200</u>

Size

Total

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

126  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Season of Use (Month & Day) 3/1 to 2/28 Year long



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1981</u>	to
Rest-Rotation		to		to
Deferred-Rotation	<u>1982</u>	to	<u>Present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 7

### Number of pastures:

- a. grazed until seed-ripe and rested thereafter 4
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 3
- d. rested season-long

### 2. System that was revised

Number of pastures

### Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ted

### Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Mainstreet

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shirvitt  
Other \_\_\_\_\_

Land Ownership or jurisdiction

BLM  
F.S.  
State  
F&G Dept.  
F&WLS  
Other

Acres

156533

315725

Size

Total

188,106

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

1500

15

Season of Use (Month & Day) 3/1 to 2/26

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1980</u>	to
Rest-Rotation		to		to
Deferred-Rotation	<u>1981</u>	to	<u>Present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 38

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 18
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 18
- d. rested season-long 2

### 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Little Tank

Management jurisdiction

☒ BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shinwits  
Other \_\_\_\_\_

Land Ownership or jurisdiction

	Acres
BLM	<u>4354</u>
F.S.	_____
State	<u>1609</u>
F&G Dept.	_____
F&MLS	_____
Other	<u>0</u>

Size \_\_\_\_\_ Total 5965

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>60</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28 Yearlong

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1970</u>	to	_____
Rest-Rotation	<u>1971</u>	to	<u>1983</u>	to	_____
Deferred-Rotation	<u>1984</u>	to	<u>Present</u>	to	_____
Rotation	_____	to	_____	to	_____
Other	_____	to	_____	to	_____

Where system, other than continuous, was terminated after a period of use, give reason for termination.

One pasture was overutilized consistently and  
so the allotment grazing system was revised to allow  
shorter use periods and more rapid rotation.

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 4

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long 1

### 2. System that was revised

Number of pastures 4

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Masby-Nay

Management jurisdiction

☒ BLM, ☐ F.S., ☐ Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shumuk  
Other \_\_\_\_\_

3 Pasture (1)  
Yearlong

Land Ownership or jurisdiction

	Acres
BLM	<u>28990</u>
F.S.	_____
State	<u>1360</u>
F&G Dept.	_____
F&MLS	_____
Other	_____

Size

Total

30350

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>102</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	1984	to	1982	to
Rest-Rotation		to		to
Deferred-Rotation	1983	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long

2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

2 of 2

Attachment 1-3



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	1934	to	1969	to
Rest-Rotation	1970	to	Present	to
Deferred-Rotation		to		to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

### Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

### 2. System that was revised

Number of pastures \_\_\_\_\_

### Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

### 3. System that was termin@ated

Number of pastures \_\_\_\_\_

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Mustang Spring

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona State  
Resource Area Shinarump  
Other \_\_\_\_\_

4 Pastures 1/1 long  
forgot it.

Land Ownership or jurisdiction

	Acres
BLM	<u>9308</u>
F.S.	_____
State	<u>640</u>
F&G Dept.	_____
F&WLS	_____
Other	_____

Size

Total

9948

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>47</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1983	to
Rest-Rotation		to		to
Deferred-Rotation	1984	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

1. Present system
  - Number of pastures 4
  - Number of pastures:
    - a. grazed until seed-ripe and rested thereafter 2
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter 2
    - d. rested season-long
2. System that was revised
  - Number of pastures
  - Number of pastures:
    - a. grazed until seed-ripe and rested thereafter
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter
    - d. rested season-long
3. System that was termin@ated
  - Number of pastures
  - Number of pastures:
    - a. grazed until seed-ripe and rested thereafter
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter
    - d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Parashant

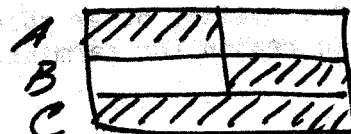
Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

9 Pastures

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shiwik  
Other \_\_\_\_\_



this 3 times

Land Ownership or jurisdiction

BLM  
F.S.  
State  
F&G Dept.  
F&MLS  
Other

Acres

190456

200

11442

202698

Size

Total

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

360

Season of Use (Month & Day)

3/1

to

2/28

Yearlong

1-2

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1974	to
Rest-Rotation		to		to
Deferred-Rotation	1975	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 9

#### Number of pastures:

- a. grazed until seed-ripe and rested thereafter 3
- b. grazed season-long 3
- c. rested until seed-ripe and grazed thereafter 3
- d. rested season-long 3

### 2. System that was revised

Number of pastures \_\_\_\_\_

#### Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

### 3. System that was termin@ted

#### Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

**STATISTICS**  
**BLM and F.S. Grazing Allotments**

Allotment name Quail Canyon

Management jurisdiction

☒ BLM, ☐ F.S., ☐ Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shivwits  
Other \_\_\_\_\_

Land Ownership or jurisdiction

	Acres
BLM	<u>8573</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&WLS	_____
Other	_____

Size \_\_\_\_\_ Total 8573

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>68</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28 Yearlong

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	1934	to	1981	to
Rest-Rotation		to		to
Deferred-Rotation	1982	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 2
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long

### 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ted

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

✓

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Sullivan Canyon

Management jurisdiction

☒ BLM, ☐ F.S., ☐ Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area ☒ Shivwits  
Other \_\_\_\_\_

Land Ownership or jurisdiction

	Acres
BLM	<u>24849</u>
F.S.	_____
State	<u>100</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>34</u>
Size	Total <u>24983</u>

Livestock	KIND	NUMBER (HEAD)
	Cattle	<u>80</u>
	Sheep	_____
	Goats	_____
	Other	_____

Season of Use (Month & Day) 3/1 to 2/28 Year long



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1972</u>	to	_____
Rest-Rotation	<u>1973</u>	to	<u>Present</u>	to	_____
Deferred-Rotation	_____	to	_____	to	_____
Rotation	_____	to	_____	to	_____
Other	_____	to	_____	to	_____

Where system, other than continuous, was terminated after a period of use, give reason for termination.

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 4

Number of pastures: 4  
 - a. grazed until seed-ripe and rested thereafter \_\_\_\_\_  
 b. grazed season-long \_\_\_\_\_  
 c. rested until seed-ripe and grazed thereafter 3  
 d. rested season-long 1

2. System that was revised

Number of pastures \_\_\_\_\_

Number of pastures:  
 a. grazed until seed-ripe and rested thereafter \_\_\_\_\_  
 b. grazed season-long \_\_\_\_\_  
 c. rested until seed-ripe and grazed thereafter \_\_\_\_\_  
 d. rested season-long \_\_\_\_\_

3. System that was termin@ated

Number of pastures Number of pastures:  
 a. grazed until seed-ripe and rested thereafter \_\_\_\_\_  
 b. grazed season-long \_\_\_\_\_  
 c. rested until seed-ripe and grazed thereafter \_\_\_\_\_  
 d. rested season-long \_\_\_\_\_

2 of 2

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Toquer Tank

Management jurisdiction

BLM, F.S., Other

Circle. If allotment

is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shinarump  
Other \_\_\_\_\_

2 Pastures  
Alternate Deferred  
winter - Spring

Land Ownership or jurisdiction

BLM  
F.S.  
State  
F&G Dept.  
F&WLS  
Other

Acres

11785

640

Size

Total

12425

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

176

Season of Use (Month & Day)

11/1

to

5/30

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1971	to
Rest-Rotation		to		to
Deferred-Rotation	1972	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system
  - Number of pastures 2
  - Number of pastures:
    - a. grazed until seed-ripe and rested thereafter 1
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter 1
    - d. rested season-long
2. System that was revised
  - Number of pastures
  - Number of pastures:
    - a. grazed until seed-ripe and rested thereafter
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter
    - d. rested season-long
3. System that was termin@ated
  - Number of pastures  Number of pastures:
    - a. grazed until seed-ripe and rested thereafter
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter
    - d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Whiterock White rock

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shivwits  
Other \_\_\_\_\_

3 Pasture (2)  
winter-spring

Land Ownership or jurisdiction

	Acres
BLM	<u>18388</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&WLS	_____
Other	_____

Size \_\_\_\_\_ Total 18388

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>175</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 10/15 to 5/31

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	<u>1934</u>	to	<u>1967</u>	to
Rest-Rotation		to		to
Deferred-Rotation	<u>1968</u>	to	<u>Present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long

### 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Wolfhole Canyon Spring

Management jurisdiction

☒ BLM ☐ F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shiwiwits  
Other \_\_\_\_\_

14 Alternate -  
Deferred 7 times  
Forgot it.

Land Ownership or jurisdiction

	Acres
BLM	<u>68841</u>
F.S.	_____
State	<u>4899</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>360</u>

Size

Total

74100

Livestock

KIND

NUMBER (HEAD)

Cattle

443

Sheep

Goats

Other

Season of Use (Month & Day)

3/1

to

2/28

yearlong

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	<u>1984</u>	to	<u>1982</u>	to	_____
Rest-Rotation	_____	to	_____	to	_____
Deferred-Rotation	<u>1983</u>	to	<u>Present</u>	to	_____
Rotation	_____	to	_____	to	_____
Other	_____	to	_____	to	_____

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 14

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 7
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter 7
- d. rested season-long \_\_\_\_\_

2. System that was revised

Number of pastures \_\_\_\_\_

Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

3. System that was termin@ted

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

✓

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Bean hole

Management jurisdiction [REDACTED]

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermilion  
Other \_\_\_\_\_

"3 Post 212"  
1985-1987 (P)  
farlong

Land Ownership or jurisdiction

	Acres
BLM	<u>18960</u>
F.S.	_____
State	<u>1940</u>
F&G Dept.	_____
F&WLS	_____
Other	_____

Size \_\_\_\_\_ Total 20290

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>125</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28

farlong

1-2



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1984</u>	to	_____
Rest-Rotation	<u>1985</u>	to	<u>Present</u>	to	_____
Deferred-Rotation	_____	to	_____	to	_____
Rotation	_____	to	_____	to	_____
Other	_____	to	_____	to	_____

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

Number of pastures: 3

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

### 2. System that was revised

Number of pastures \_\_\_\_\_

Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

### 3. System that was termin@ated

Number of pastures \_\_\_\_\_

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name \_\_\_\_\_

*Check results with this formula*

Management jurisdiction \_\_\_\_\_

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s) \_\_\_\_\_

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

*this changed form  
"3 Past RR"  
to  
Deferred-Rotation*

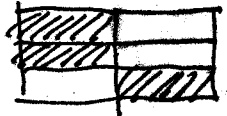
Land Ownership or jurisdiction

BLM  
F.S.  
State  
F&G Dept.  
F&MLS  
Other

Acres

30392

*4  
13  
0*



Size

Total

30392

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Season of Use (Month & Day)

3/1

to

2/28

Carbons

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1974</u>	to
Rest-Rotation	<u>1975</u>	to	<u>1983</u>	to
Deferred-Rotation	<u>1984</u>	to	<u>Present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Overutilization of the graze pastures occurred too frequently. By going to deferred system, the overutilization ceased.  
The all time pastures 21% reduction

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

#### Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

### 2. System that was revised

Number of pastures 3

#### Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

### 3. System that was termin@ated

#### Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Canaan Gap

Management jurisdiction

BLM, F.S., Other

Circle. If allotment

is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

Land Ownership or jurisdiction

Acres

BLM	<u>5270</u>
F.S.	_____
State	<u>640</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>2480</u>

Size

Total

8390

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

34  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Season of Use (Month & Day)

2/1

to

2/28

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1982</u>	to	_____
Rest-Rotation	<u>1983</u>	to	<u>Present</u>	to	_____
Deferred-Rotation	_____	to	_____	to	_____
Rotation	_____	to	_____	to	_____
Other	_____	to	_____	to	_____

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures \_\_\_\_\_

Number of pastures: 4

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

### 2. System that was revised

Number of pastures \_\_\_\_\_

Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Cedar Knoll

Management jurisdiction BLM

☒ BLM, ☐ F.S., ☐ Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermilion  
Other \_\_\_\_\_

" 3rd R12 "  
1972-1987(P)

Nov. 16 - May 15

Land Ownership or jurisdiction

Acres

BLM  
F.S.  
State  
F&G Dept.  
F&MLS  
Other

17951  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Size

Total

17951

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

1601  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Season of Use (Month & Day)

11/14

to

5/15

winter

1-2

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1971</u>	to	<u>          </u>
Rest-Rotation	<u>1972</u>	to	<u>Present</u>	to	<u>          </u>
Deferred-Rotation	<u>          </u>	to	<u>          </u>	to	<u>          </u>
Rotation	<u>          </u>	to	<u>          </u>	to	<u>          </u>
Other	<u>          </u>	to	<u>          </u>	to	<u>          </u>

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

### Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

### 2. System that was revised

Number of pastures           

### Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ated

### Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Clayhole

PR

A  
D  
B  
C

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

Arizona Strip

Land Ownership or jurisdiction

	Acres
BLM	<u>158544</u>
F.S.	_____
State	<u>17774</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>2240</u>
Size	Total <u>178560</u>

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>1400</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28 (Yearlong)

1-2

Yearlong March 1 - Feb. 28

Attachment 1-3



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>Early 1900</u>	to	<u>1966</u>	to
Rest-Rotation	<u>1966</u>	to	<u>Present</u>	to
Deferred-Rotation		to		to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 9

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long 3
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long 2

A  
D  
B  
C

### 2. System that was revised

Number of pastures \_\_\_\_\_

Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Cowboy Butte

Management jurisdiction

☒ BLM, ☐ F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

Land Ownership or jurisdiction

	Acres
BLM	<u>3120</u>
F.S.	_____
State	<u>1005</u>
F&G Dept.	_____
F&MLS	_____
Other	<u>520</u>
Size	Total <u>4245</u>

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>42</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 11/1 to 5/30

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1974</u>	to
Rest-Rotation	<u>1925</u>	to	<u>Present</u>	to
Deferred-Rotation		to		to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 4

Number of pastures: 4

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long 1

2. System that was revised

Number of pastures                     

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

3. System that was termin@ted

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

A moss

Allotment name Fern Tank

Management jurisdiction

BLM F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermilion  
Other \_\_\_\_\_

Land Ownership or jurisdiction

	Acres
BLM	<u>48269</u>
F.S.	_____
State	<u>3440</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>40</u>
Size	Total <u>51749</u>

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>600</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 10/16 to 6/30

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1975</u>	to	_____
Rest-Rotation	<u>1975</u>	to	<u>1985</u>	to	_____
Deferred-Rotation	_____	to	_____	to	_____
Rotation	_____	to	_____	to	_____
Other <u>Best Pasture</u>	<u>1984</u>	to	<u>Present</u>	to	_____

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rancher unable to follow rest-rotation system due to water failures or snow coverage precluding use. At times pasture to be used had poor forage while on to be rested had good forage. Numerous problems.

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 7

Number of pastures: 6

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 2
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long 1

### 2. System that was revised

Number of pastures 6

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long 1

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Fuller Road

Management jurisdiction

☒ BLM, ☐ F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

5 Pasture

per long

(1)

Land Ownership or jurisdiction

	Acres
BLM	<u>24333</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&WLS	_____
Other	<u>10674</u>

Size

Total

35007

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>184</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1983</u>	to
Rest-Rotation		to		to
Deferred-Rotation	<u>1984</u>	to	<u>Present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 5

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 3
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long

### 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ted

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Glazier Dam

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

Land Ownership or jurisdiction

	Acres
BLM	<u>6787</u>
F.S.	_____
State	_____
F&G Dept.	<u>1858</u>
F&WLS	_____
Other	<u>640</u>

Size \_\_\_\_\_ Total 9285

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>70</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	1934	to	1985	to
Rest-Rotation		to		to
Deferred-Rotation	1984	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long

### 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Croams Point

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

2 Alternate -  
Deferred

Land Ownership or jurisdiction

	Acres
BLM	<u>23545</u>
F.S.	_____
State	<u>320</u>
F&G Dept.	_____
F&MLS	_____
Other	_____

Size

Total

23865

Livestock

KIND	NUMBER (HEAD)
------	---------------

Cattle	<u>277</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 10/15 to 5/31

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1980	to
Rest-Rotation		to		to
Deferred-Rotation	1982	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system  
Number of pastures 2

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

2. System that was revised  
Number of pastures                       
Number of pastures:  
a. grazed until seed-ripe and rested thereafter                       
b. grazed season-long                       
c. rested until seed-ripe and grazed thereafter                       
d. rested season-long

3. System that was termin@ated  
Number of pastures                      Number of pastures:  
a. grazed until seed-ripe and rested thereafter                       
b. grazed season-long                       
c. rested until seed-ripe and grazed thereafter                       
d. rested season-long

Guth

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Gunsight

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermilion  
Other \_\_\_\_\_

2 Alternate-Described

Land Ownership or jurisdiction

	Acres
BLM	<u>7230</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&WLS	_____
Other	_____

Size \_\_\_\_\_ Total 7230

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>65</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 10/15 to 4/30

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1983	to
Rest-Rotation		to		to
Deferred-Rotation	1984	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

1. Present system
  - Number of pastures 2
  - Number of pastures:
    - a. grazed until seed-ripe and rested thereafter 1
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter 1
    - d. rested season-long
2. System that was revised
  - Number of pastures
  - Number of pastures:
    - a. grazed until seed-ripe and rested thereafter
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter
    - d. rested season-long
3. System that was termin@ated
  - Number of pastures  Number of pastures:
    - a. grazed until seed-ripe and rested thereafter
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter
    - d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name H. D. L.

Management jurisdiction

☒ BLM, ☐ F.S., ☐ Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

*This changed from  
"3 Past 12R" 1973-80  
to  
Deferral-Rotation  
1981-87(P)*

Land Ownership or jurisdiction

BLM  
F.S.  
State  
F&G Dept.  
F&WLS  
Other

Acres

17584  
\_\_\_\_\_  
920  
\_\_\_\_\_  
140  
\_\_\_\_\_

Size

Total

18664

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

220  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Season of Use (Month & Day) 3/1 to 2/28

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	1934	to	1972	to	
Rest-Rotation	1973	to	1980	to	
Deferred-Rotation	1981	to	Present	to	
Rotation		to		to	
Other		to		to	

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Grazing pastures were not large enough to support cattle even after livestock reduction. Pastures continued to be overutilized during dry spells. Going to deferred relieved utilization pressure.

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

Number of pastures: 3

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long

### 2. System that was revised

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name June Tank

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermilion  
Other \_\_\_\_\_

15 Pastures

Referral-Rotation  
??

Land Ownership or jurisdiction

Acres

<u>BLM</u>	<u>90430</u>
F.S.	
State	<u>21424</u>
F&G Dept.	
F&WLS	
Other	<u>25366</u>

Size

Total

115796

Livestock

KIND

NUMBER (HEAD)

Cattle

1094

Sheep

Goats

Other

Season of Use (Month & Day) 10/16 to 6/15



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	<u>1934</u>	to	<u>1973</u>	to
Rest-Rotation		to		to
Deferred-Rotation	<u>1974</u>	to	<u>Present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system  
Number of pastures 15

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 4
- b. grazed season-long 7
- c. rested until seed-ripe and grazed thereafter 4
- d. rested season-long

2. System that was revised  
Number of pastures   
Number of pastures:  
a. grazed until seed-ripe and rested thereafter   
b. grazed season-long   
c. rested until seed-ripe and grazed thereafter   
d. rested season-long

3. System that was termin@ated  
Number of pastures Number of pastures:  
a. grazed until seed-ripe and rested thereafter   
b. grazed season-long   
c. rested until seed-ripe and grazed thereafter   
d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Littu Wolf

Management jurisdiction [REDACTED]

☒ BLM, ☐ F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Shivwits  
Other \_\_\_\_\_

" 3 Pasture System "  
since 1968 → 1978(P)

Land Ownership or jurisdiction

	Acres
BLM	<u>7272</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&WLS	_____
Other	<u>325</u>

Size \_\_\_\_\_ Total 7272

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>56</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 6/1 to 10/31

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1967</u>	to	_____
Rest-Rotation	<u>1968</u>	to	<u>Present</u>	to	_____
Deferred-Rotation	_____	to	_____	to	_____
Rotation	_____	to	_____	to	_____
Other	_____	to	_____	to	_____

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

#### Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

### 2. System that was revised

Number of pastures \_\_\_\_\_

#### Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

### 3. System that was termin@ted

#### Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Moonsburg

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermilion  
Other \_\_\_\_\_

5 Pastures (2)  
Yearlong

Land Ownership or jurisdiction

	Acres
BLM	<u>17968</u>
F.S.	_____
State	<u>920</u>
F&G Dept.	_____
F&MLS	_____
Other	<u>1360</u>
<b>Total</b>	<b>20248</b>

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>103</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1981	to
Rest-Rotation		to		to
Deferred-Rotation	1982	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

1. Present system  
Number of pastures 5

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long 3
- c. rested until seed-ripe and grazed thereafter 3
- d. rested season-long 3

2. System that was revised

Number of pastures \_\_\_\_\_

Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

3. System that was termin@ted

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name MT Logan

Management jurisdiction

☒ BLM, ☐ F.S., ☐ Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermilion  
Other \_\_\_\_\_

Land Ownership or jurisdiction

	Acres
BLM	<u>24070</u>
F.S.	_____
State	<u>3040</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>2820</u>

Size

Total

31930

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

90  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Season of Use (Month & Day) 3/1 to 2/28

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1983</u>	to	<u>          </u>
Rest-Rotation	<u>1984</u>	to	<u>Present</u>	to	<u>          </u>
Deferred-Rotation	<u>          </u>	to	<u>          </u>	to	<u>          </u>
Rotation	<u>          </u>	to	<u>          </u>	to	<u>          </u>
Other	<u>          </u>	to	<u>          </u>	to	<u>          </u>

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 5

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long 1

2. System that was revised

Number of pastures           

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

3. System that was termin@ted

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Muggins Flat

Management jurisdiction

BLM, F.S., Other

Circle. If allotment

is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

3 Pastures (1)  
Winter - Spring

Land Ownership or jurisdiction

	Acres
BLM	<u>11088</u>
F.S.	_____
State	<u>800</u>
F&G Dept.	_____
F&WLS	_____
Other	_____

Size \_\_\_\_\_ Total 11888

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>5</u>
Sheep	_____
Goats	_____
Other	<u>50</u>

Season of Use (Month & Day) 10/1 to 4/31



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	_____	to	_____	to	_____
Rest-Rotation	_____	to	_____	to	_____
Deferred-Rotation	1984	to	Present	to	_____
Rotation	_____	to	_____	to	_____
Other	_____	to	_____	to	_____

Where system, other than continuous, was terminated after a period of use, give reason for termination.

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long \_\_\_\_\_

2. System that was revised

Number of pastures \_\_\_\_\_

Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

3. System that was termin@ted

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Pigeon Tank

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermilion  
Other \_\_\_\_\_

3 Pastures (1)  
Winter Spring

Land Ownership or jurisdiction

BLM  
F.S.  
State  
F&G Dept.  
F&WLS  
Other

Acres

10825

Size

Total

10825

Livestock

KIND

NUMBER (HEAD)

Cattle  
Sheep  
Goats  
Other

63

Season of Use (Month & Day) 11/15 to 6/15

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1980</u>	to
Rest-Rotation		to		to
Deferred-Rotation	<u>1981</u>	to	<u>Present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long

### 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

# STATISTICS

## BLM and F.S. Grazing Allotments

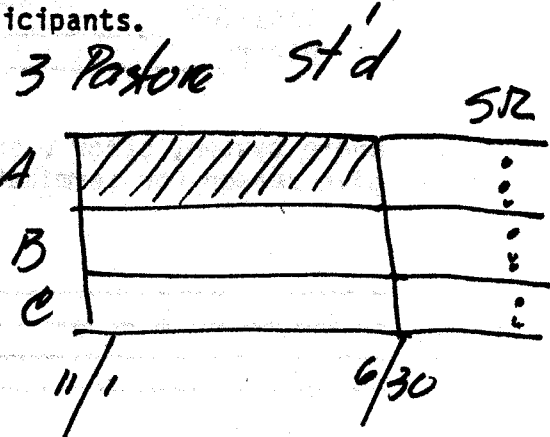
Allotment name Pratt Tank

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
 is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
 State Arizona  
 Forest \_\_\_\_\_  
 Ranger district \_\_\_\_\_  
 Grazing District Arizona Strip  
 Resource Area Vermillion  
 Other \_\_\_\_\_



Land Ownership or jurisdiction

BLM	19903
F.S.	
State	1280
F&G Dept.	
F&WLS	
Other	620

Acres

But don't understand.

Size

Total

21803

Livestock

KIND

NUMBER (HEAD)

Cattle  
 Sheep  
 Goats  
 Other

122

Season of Use (Month & Day) 11/1 to 6/30

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	1934	to	1980	to
Rest-Rotation		to		to
Deferred-Rotation	1981	to	present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

2. System that was revised

Number of pastures           

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Rock Canyon Tank

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district Arizona Strip  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

3 Pasture (1)  
winter-spring

Land Ownership or jurisdiction

	Acres
BLM	<u>21990</u>
F.S.	<u>1000</u>
State	_____
F&G Dept.	_____
F&MLS	_____
Other	<u>693</u>

Size \_\_\_\_\_ Total 22683

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>116</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 11/1 to 6/30

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	<u>1934</u>	to	<u>1984</u>	to
Rest-Rotation		to		to
Deferred-Rotation	<u>1985</u>	to	<u>present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rest-rotation grazing systems used on allotment -Discriptions

## 1. Present system

Number of pastures 3

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long

## 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

## 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Signature Rock

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

*B Pastures  
Rapid rotation  
forgot it.*

Land Ownership or jurisdiction

Acres

BLM	<u>3840</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&MLS	_____
Other	<u>840</u>

Size

Total

4680

Livestock

KIND	NUMBER (HEAD)
------	---------------

Cattle	<u>63</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1984	to
Rest-Rotation		to		to
Deferred-Rotation		to		to
Rotation		to		to
Other	Savory	1984	to	Present

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

1. Present system  
Number of pastures 8

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

*Rotates rapidly during green period slows down during dormancy*

2. System that was revised

Number of pastures           

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Soap Creek

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Verm. 114-  
Other \_\_\_\_\_

4 Pastures  
All grazed. Essentially  
continuous grazing  
10/15 - 6/1

Land Ownership or jurisdiction

	Acres
BLM	<u>46960</u>
F.S.	_____
State	<u>640</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>00</u>

Size \_\_\_\_\_ Total 47600

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>203</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 8/15 to 6/1  
10/15 6/1

1-2

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1986	to
Rest-Rotation		to		to
Deferred-Rotation	1987	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 4

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 1
- b. grazed season-long 3
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Swapp Tank

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

3 Pastures (1)  
winter-spring.

Land Ownership or jurisdiction

	Acres
BLM	<u>9373</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&WLS	_____
Other	_____

Size \_\_\_\_\_ Total 9373

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>137</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 11/15 to 6/15

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	1934	to	1980	to
Rest-Rotation		to		to
Deferred-Rotation	1981	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 3

### Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long

### 2. System that was revised

Number of pastures

### Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ated

### Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Temple Trail

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

3 Pastures (1)  
yearling

Land Ownership or jurisdiction

	Acres
BLM	<u>21812</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&WLS	_____
Other	<u>1475</u>

Size \_\_\_\_\_ Total 23287

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>105</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)	
Continuous	1934	to 1985
Rest-Rotation		to
Deferred-Rotation	1984	to Present
Rotation		to
Other		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

## Rest-rotation grazing systems used on allotment -Discriptions

1. Present system
  - Number of pastures 3
  - Number of pastures:
    - a. grazed until seed-ripe and rested thereafter 2
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter 1
    - d. rested season-long
2. System that was revised
  - Number of pastures
  - Number of pastures:
    - a. grazed until seed-ripe and rested thereafter
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter
    - d. rested season-long
3. System that was termin@ated
  - Number of pastures
  - Number of pastures:
    - a. grazed until seed-ripe and rested thereafter
    - b. grazed season-long
    - c. rested until seed-ripe and grazed thereafter
    - d. rested season-long

See h<sub>1</sub>

2475 Total Area  
12 7490

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Tuweep

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

Land Ownership or jurisdiction

	Acres
BLM	<u>46616</u>
F.S.	_____
State	<u>5120</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>5758</u>
Size	Total <u>57494</u>

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>220</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28 Year 1964



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1974</u>	to	_____
Rest-Rotation	<u>1975</u>	to	<u>Present</u>	to	_____
Deferred-Rotation	_____	to	_____	to	_____
Rotation	_____	to	_____	to	_____
Other	_____	to	_____	to	_____

Where system, other than continuous, was terminated after a period of use, give reason for termination.

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 9

Number of pastures: 9

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter 7
- d. rested season-long 2

2. System that was revised

Number of pastures \_\_\_\_\_

Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter \_\_\_\_\_
- b. grazed season-long \_\_\_\_\_
- c. rested until seed-ripe and grazed thereafter \_\_\_\_\_
- d. rested season-long \_\_\_\_\_

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Two miu

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermilion  
Other \_\_\_\_\_

Land Ownership or jurisdiction

Acres

BLM	<u>39380</u>
F.S.	_____
State	_____
F&G Dept.	_____
F&WLS	_____
Other	<u>2090</u>

Size

Total

41470

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>294</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	1934	to	1980	to
Rest-Rotation		to		to
Deferred-Rotation	1981	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

Rest-rotation grazing systems used on allotment -Discriptions

## 1. Present system

Number of pastures 4

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long

## 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

## 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name Wildband

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermilion  
Other \_\_\_\_\_

4 Pasture (1)  
year long

Land Ownership or jurisdiction

	Acres
BLM	<u>37451</u>
F.S.	_____
State	<u>4620</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>260</u>

Size \_\_\_\_\_ Total 42331

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>375</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/8

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	<u>1984</u>	to	<u>1974</u>	to
Rest-Rotation		to		to
Deferred-Rotation	<u>1975</u>	to	<u>Present</u>	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

---



---



---



---

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 4

#### Number of pastures:

- a. grazed until seed-ripe and rested thereafter 2
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 2
- d. rested season-long

### 2. System that was revised

Number of pastures

#### Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ated

#### Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

STATISTICS  
BLM and F.S. Grazing Allotments

Allotment name

[REDACTED]

*Look at this*

Management jurisdiction

BLM, F.S., Other

Circle. If allotment

is managed jointly under one plan, circle participants.

Location of Agency (s)

Region

State

*Arizona*

Forest

Ranger district

Grazing District

*Arizona Strip*

Resource Area

*Vermillion*

Other

*"3 Part ER"*

*1975-1987 (P)*

*June 1 - Oct 31*

Land Ownership or jurisdiction

Acres

BLM

*11010*

F.S.

State

*1330*

F&G Dept.

F&WLS

Other

*1760*

Size

Total

*14100*

Livestock

KIND

NUMBER (HEAD)

Cattle

*110*

Sheep

Goats

Other

Season of Use (Month & Day)

*6/1*

to

*10/31*

*Green Season*

1-2

# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM

PERIOD OF USE (DATES-YEARS)

Continuous	<u>1934</u>	to	<u>1974</u>	to
Rest-Rotation	<u>1975</u>	to	<u>Present</u>	to
Deferred-Rotation		to		to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Rest-rotation grazing systems used on allotment -Discriptions

## 1. Present system

Number of pastures 3

Number of pastures: 3

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long 1
- c. rested until seed-ripe and grazed thereafter 1
- d. rested season-long 1

## 2. System that was revised

Number of pastures       

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

## 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

3900

# STATISTICS BLM and F.S. Grazing Allotments

Allotment name Vermillion

Management jurisdiction

BLM, F.S., Other \_\_\_\_\_ Circle. If allotment  
is managed jointly under one plan, circle participants.

Location of Agency (s)

Region \_\_\_\_\_  
State Arizona  
Forest \_\_\_\_\_  
Ranger district \_\_\_\_\_  
Grazing District Arizona Strip  
Resource Area Vermillion  
Other \_\_\_\_\_

11 Pastures  
Forgot it.

Land Ownership or jurisdiction

	Acres
BLM	<u>114689</u>
F.S.	_____
State	<u>11575</u>
F&G Dept.	_____
F&WLS	_____
Other	<u>180</u>

Size

Total

156444

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>1100</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 3/1 to 2/28



# STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

## SYSTEM

## PERIOD OF USE (DATES-YEARS)

Continuous	1934	to	1973	to
Rest-Rotation		to		to
Deferred-Rotation	1974	to	Present	to
Rotation		to		to
Other		to		to

Where system, other than continuous, was terminated after a period of use, give reason for termination.

## Rest-rotation grazing systems used on allotment -Discriptions

### 1. Present system

Number of pastures 11

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 6
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter 4
- d. rested ~~season-long~~ year 1

### 2. System that was revised

Number of pastures

Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long

### 3. System that was termin@ated

Number of pastures Number of pastures:

- a. grazed until seed-ripe and rested thereafter
- b. grazed season-long
- c. rested until seed-ripe and grazed thereafter
- d. rested season-long