

STATISTICS
BLM and F.S. Grazing Allotments

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Allotment name Rhodes

Management jurisdiction

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

Location of Agency (s)

Region _____
State Wyoming
Forest _____
Ranger district _____
Grazing District Worland
Resource Area _____ Grass Creek
Other _____

Land Ownership or jurisdiction

Acres

BLM	<u>14473</u>
F.S.	_____
State	<u>1280</u>
F&G Dept.	_____
FWLS	_____
Other	<u>5828</u>

Size Total 21581

Livestock

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

Season of Use (Month & Day) 5/1 to 2/28

STATISTICS (Cont'd)

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous	_____	to	1934	to 1968
Rest-Rotation	_____	to	1969	to present
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.

NOTE: original plan, 1969 - 8 pastures
 plan revised, 1979 - 9 pastures
 plan revision, 1987 - 14 pastures

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 6
- b. grazed season-long _____
- c. rested until seed-ripe and grazed thereafter 6
- d. rested season-long 2

2. System that was revised

Number of pastures 14

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 4
- b. grazed season-long _____
- c. rested until seed-ripe and grazed thereafter 9
- d. rested season-long 1

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 _____

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BLM and F.S. Grazing Allotments

Allotment name Sage Creek Group

Management jurisdiction

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

Location of Agency (s)

Region _____
State Wyoming
Forest _____
Ranger district _____
Grazing District Worland
Resource Area Cody
Other _____

Land Ownership or jurisdiction

	Acres
BLM	11843
F.S.	_____
State	_____
F&G Dept.	_____
FWLS	_____
Other	440
Size	Total 12283

Livestock	KIND	NUMBER (HEAD)
	Cattle	296
	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	to 1934	to 1967
Rest-Rotation	to 1968	to present
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 -Descriptions

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 terminated

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 _____

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BLM and F.S. Grazing Allotments

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Allotment name Timber Creek

Management jurisdiction

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

Location of Agency (s)

Region _____
State Wyoming
Forest _____
Ranger district _____
Grazing District Worland
Resource Area Grass Creek
Other _____

Land Ownership or jurisdiction

	Acres
BLM	<u>8071</u>
F.S.	_____
State	_____
F&G Dept.	_____
FWLS	_____
Other	_____
Size	Total
	8071

Livestock	KIND	NUMBER (HEAD)
	Cattle	<u>160</u>
	Sheep	_____
	Goats	_____
	Other	_____

Season of Use (Month & Day) 5/1 to 9/30

STATISTICS (Cont'd)

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous	_____	to	1934	to	1968
Rest-Rotation	_____	to	1968	to	present
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:

- 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 terminated

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 _____

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BLM and F.S. Grazing Allotments



Allotment name Big Trails

Management jurisdiction

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

Location of Agency (s)

Region _____
State Wyoming
Forest _____
Ranger district _____
Grazing District Worland
Resource Area Washakie
Other _____

Land Ownership or jurisdiction

	Acres
BLM	<u>23076</u>
F.S.	_____
State	_____
F&G Dept.	_____
FWLS	_____
Other	<u>2380</u>

Size Total 24456

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>1100 (spring) 1300 (fall)</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 4/21 - 6/20 to 11/1 - 1/15

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)	
Continuous	to 1934	to 1964
Rest-Rotation	to 1965	to present
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 0
- 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

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Allotment name Paintrock Canyon

Management jurisdiction

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

Location of Agency (s)

Region _____
State Wyoming
Forest _____
Ranger district _____
Grazing District Worland
Resource Area Washakie
Other _____

Land Ownership or jurisdiction

Acres

BLM	<u>7450</u>
F.S.	_____
State	<u>2320</u>
F&G Dept.	_____
FWLS	_____
Other	<u>4300</u>

Size Total 14070

Livestock

KIND	NUMBER (HEAD)
Cattle	<u>350 - 400</u>
Sheep	_____
Goats	_____
Other	_____

Season of Use (Month & Day) 5/1 to 12/31

STATISTICS (Cont'd)

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)		
Continuous	to	1934	to 1969
Rest-Rotation	to	1983	to present
Deferred-Rotation	to	1970	to 1982
Rotation	to		to
Other	to		to

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

NOTE: original plan, Dec. 1970-8 pastures
 plan revised, March 1983- 13 pastures

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system

Number of pastures 13

Number of pastures: (throughout the cycle)

- a. grazed until seed-ripe and rested thereafter 13
- b. grazed season-long 0
- c. rested until seed-ripe and grazed thereafter 11
- d. rested season-long 9

2 (trailing use only)

2. System that was revised

Number of pastures 8

Number of pastures:

- a. grazed until seed-ripe and rested thereafter 8
- b. grazed season-long 0
- c. rested until seed-ripe and grazed thereafter 8
- d. rested season-long 0

3. System that was terminated

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 _____