STATISTICS
BLM and F.S. Grazing Allotments

Allotment name Anderson Field # 0026 (3) ?

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	6 425
F.S.	
State	417
F&G Dept.	
F&WLS	
Other	~~2428~~ 2312
Total	9 153

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	350
Sheep	
Goats	
Other	

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

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

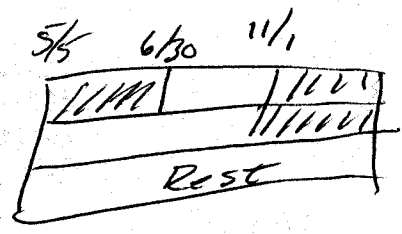
SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1984	to Present
Deferred-Rotation		to	1968	to 1984
Rotation		to		to
Other		to		to

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 6

   Number of pastures: 5
   - 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. 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

1

Allotment name Bardy MtN # 0037

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	8525
F.S.	
State	
F&G Dept.	
F&WLS	
Other	4416
Total	12,941

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	350
Sheep	
Goats	
Other	

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

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

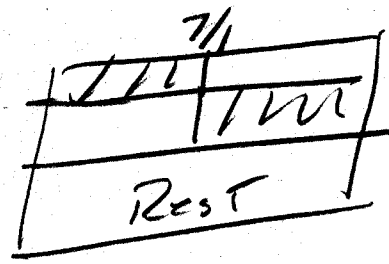
SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation		to	1975	to	Present
Deferred-Rotation		to		to	
Rotation		to		to	
Other		to		to	

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: 3
   - 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. 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

3 ?

Allotment name Bannack 0015

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	10,741
F.S.	
State	763
F&G Dept.	
F&WLS	
Other	~~1504~~ 1171
Total	~~12 645~~

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	282
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/1 to 6/29
10/1 11/5

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		to	1966	to	Present
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
   - b. grazed season-long
   - 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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 52% * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

1

Allotment name BARRETTS 0014

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1648
F.S.	
State	
F&G Dept.	
F&WLS	
Other	607
Total	2255

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	60
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/10 to 11/24

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)		
Continuous		to	to
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.

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

IIM	
	IIIIII
Rest	

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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

1

Allotment name Bear Creek # 0018

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest Beaverhead
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1679
F.S.	10,469
State	480
F&G Dept.	
F&WLS	
Other	72
Total	~~3634~~ 12,700

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	338
Sheep	
Goats	
Other	

Season of Use (Month & Day) 7/1 to 9/30

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

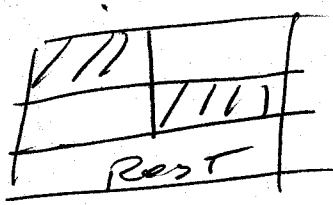
SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1978	to Present
Deferred-Rotation		to		to
Rotation		to		to
Other		to		to

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 2

   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



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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

Other System

Allotment name BELL CANYON 193

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area DILLON, MT.
Other _____

Land Ownership or jurisdiction

	Acres
BLM	5044
F.S.	
State	
F&G Dept.	
F&WLS	
Other	2653

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	365
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/15 to 9/20

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	_____ to	_____ to	_____
Rotation	_____ to	_____ to	_____
Other	_____ _____ to	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 _____

   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. 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 _____

[illegible] 12:41 MDT 12-[illegible]-87 Message 221-1[illegible] [illegible] - [illegible] notice

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name Bill Hill Creek 0114 (3) DR

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1017
F.S.	
State	360
F&G Dept.	
F&WLS	
Other	80
Total	1457

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	121
Sheep	
Goats	
Other	

Season of Use (Month & Day) 12/1 to 2/1

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~~		to	1981	to	Present
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: _____
   - 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. 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

1

Allotment name Birch Creek #365

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area _____
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2862
F.S.	
State	
F&G Dept.	
F&WLS	
Other	241

Size Total 3103

Livestock

KIND	NUMBER (HEAD)
Cattle	196
Sheep	
Goats	
Other	

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

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

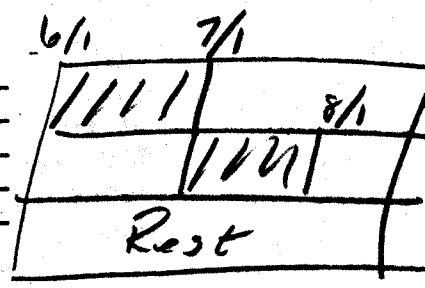
SYSTEM	PERIOD OF USE (DATES-YEARS)		
Continuous		to	to
Rest-Rotation		to 1983	to Present
Deferred-Rotation		to	to
Rotation		to	to
Other		to	to

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
   - b. grazed season-long
   - 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 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

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name BLACKTAIL RIDGE 0147

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area DILLON, MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	8456
F.S.	
State	3680
F&G Dept.	
F&WLS	
Other	2055
Total	14,191

Size

Livestock

KIND	NUMBER (HEAD)
Cattle yearlings	700
Sheep	
Goats	
Other	

Season of Use (Month & Day) 7/1 to 9/30

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		to	1981	to PRESENT
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:
   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. 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 _____

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 h2k * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

2A

Allotment name Brandon # 481

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area _____
Other _____

Land Ownership or jurisdiction

	Acres
BLM	667
F.S.	
State	
F&G Dept.	
F&WLS	
Other	173
Total	840

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	171
Sheep	
Goats	
Other	

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

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	to	to	
Rotation	to	to	
Other Alternating Rest	to 1982	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 _____

   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

(1)

Allotment name Brenner Seeding 0035

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2631
F.S.	
State	
F&G Dept.	
F&WLS	
Other	105
Total	2736

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	230
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 6/30
9/1 9/30

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

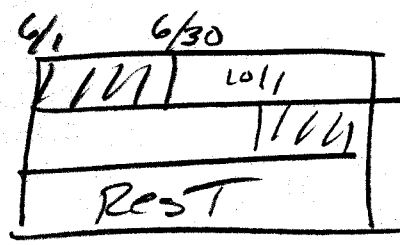
SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1984	to Present
Deferred-Rotation		to	1978	to 84
Rotation		to		to
Other		to		to

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 30

   Number of pastures: 3
   - 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. 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

?

Allotment name BRUNDAGE CREEK # 708

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	4166
F.S.	
State	1265
F&G Dept.	
F&WLS	
Other	1200

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle yearlings	1000
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/1 to 10/15

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1982	to 1987
Deferred-Rotation		to		to
Rotation		to		to
Other		to	1987	to Present

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

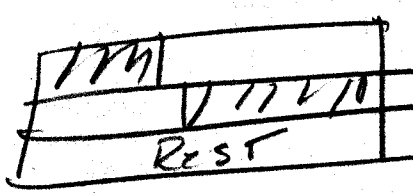
Needed more flexibility

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

2. System that was revised
   Number of pastures 2
   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

STATISTICS
BLM and F.S. Grazing Allotments

?

Allotment name Buck Creek 0038

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt
Other _____

Land Ownership or jurisdiction

	Acres
BLM	15 817
F.S.	
State	
F&G Dept.	
F&WLS	
Other	7080
Total	22 897

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	700
Sheep	
Goats	
Other	

Season of Use (Month & Day) 4/15 to 6/25

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		to		to	
Rotation		to	1969	to	Present
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
   - b. grazed season-long
   - 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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

1 ?

Allotment name Buhler # 109

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	320
F.S.	
State	
F&G Dept.	
F&WLS	
Other	320

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	450
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 6/21
11/1 11/11

STATISTICS (Cont'd) .

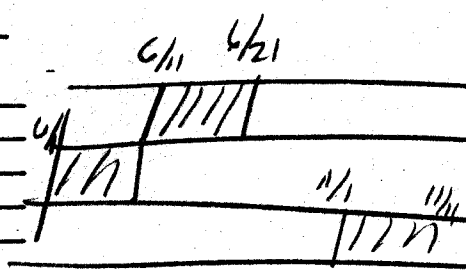
Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation		to	1981	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 _____
   Number of pastures: 1
   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name Bull Heifer #0137 (3) DR

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1129
F.S.	
State	
F&G Dept.	
F&WLS	
Other	600
Total	1729

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	250
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 9/12

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		to	1984	to Present
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:
   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. 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 _____

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 bzk * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name CAMP Creek 308

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	29 074
F.S.	
State	1798
F&G Dept.	
F&WLS	
Other	~~6 399~~ 4251
Total	~~35 472~~ 35 123

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	1627
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/21 to 10/30

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		to	1976	to Present
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
   b. grazed season-long
   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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name CARROLL-HOLLAND #120 (3) DR

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1572
F.S.	
State	
F&G Dept.	
F&WLS	
Other	40

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	234
Sheep	
Goats	
Other	

Season of Use (Month & Day) 11/16 to 12/15

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~~	to 1981	to PRESENT	
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:
   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

1 ?

Allotment name China Town #0016

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt
Other _____

Land Ownership or jurisdiction

	Acres
BLM	4890
F.S.	
State	723
F&G Dept.	
F&WLS	
Other	~~1492~~ 770
Total	6383

Size

Livestock

KIND	NUMBER (HEAD)
Cattle yrl.	438
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/20 to 7/15

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		to	~~1988~~ 1975	to Present
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
   - b. grazed season-long
   - 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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¼ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

1 ?

Allotment name CLARK CANYON # 0002

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	9087
F.S.	
State	
F&G Dept.	
F&WLS	
Other	8203
Total	17,290

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	600
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/15 to 12/31

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		to	1972	to Present
Rotation		to	1972	to Present
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: 11
   - a. grazed until seed-ripe and rested thereafter 6
   - b. grazed season-long
   - c. rested until seed-ripe and grazed thereafter 5
   - d. rested season-long 6

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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2½ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments Rotation ?

Allotment name Conover # 0116

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt
Other _____

Land Ownership or jurisdiction

	Acres
BLM	4035
F.S.	
State	
F&G Dept.	
F&WLS	
Other	2360
Total	6395

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	200
Sheep	1000
Goats	
Other	

Season of Use (Month & Day) 7/15 to 9/15

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		to		to
Rotation		to	1968	to Present
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 1

   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. 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

W0855 for NT910 12:41 MDT 13-Jul-87 Message 231-157 ½2% * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

3

Allotment name Coyote Flats # 0017

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3787
F.S.	
State	
F&G Dept.	
F&WLS	
Other	60
Total	3847

Size

Livestock

KIND	NUMBER (HEAD)
Cattle yrl	500
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/15 to 6/14

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		to	1975	to PRESENT
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
   - b. grazed season-long
   - 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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½% * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name Crooked Creek #0010 (1) ?

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District Butte
Resource Area Dillon Mt
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2588
F.S.	
State	640
F&G Dept.	
F&WLS	
Other	~~770~~ 120
Total	3358

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	150 - 165
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/1 to 6/30
8/15 9/14

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

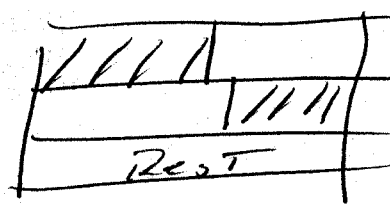
SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation	1966	to	1981	to	Present
Deferred-Rotation		to	~~1~~	to	
Rotation		to		to	
Other		to		to	

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

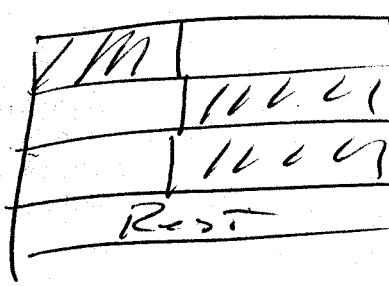
Rest-rotation grazing systems used on allotment -Discriptions

1. Present system
   Number of pastures 3

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



2. System that was revised
   Number of pastures 4
   Number of pastures:
   - a. grazed until seed-ripe and rested thereafter 4
   - 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

W0855 for NT910 12:41 MDT 13-Jul-87 Message 231-157 42% * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(1) ?

Allotment name CROSS #0033

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Drlln Mt.
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3671
F.S.	
State	
F&G Dept.	
F&WLS	
Other	359
Total	4030

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	157
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 10/30

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

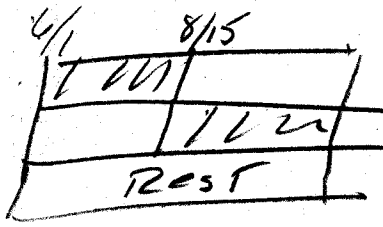
SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation		to	1978	to	Present
Deferred-Rotation		to		to	
Rotation		to		to	
Other		to		to	

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 1

   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. 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name Dixon Mt # 0822 (3) DR

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2004
F.S.	
State	
F&G Dept.	
F&WLS	
Other	605
Total	2609

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	150
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/10 to 6/9
10/1 12/31

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		to	1969	to	Present
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
   - b. grazed season-long
   - 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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(1)?

Allotment name Duff CREEK 0688

Management jurisdiction

(BLM) F.S., Other Wildlife Refuge Circle. If allotment is managed jointly under one plan, circle participants.

Location of Agency (s)

Region
State
Forest
Ranger district
Grazing District
Resource Area Dillon RA MT
Other Red Rock

Land Ownership or jurisdiction

	Acres
BLM	1200
F.S.	
State	
F&G Dept.	
F&WLS	2000
Other	
Total	3200

Size

Livestock

KIND	NUMBER (HEAD)
Cattle yearlings	111
Sheep	
Goats	
Other	

Season of Use (Month & Day) 7/10 to 10/31

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

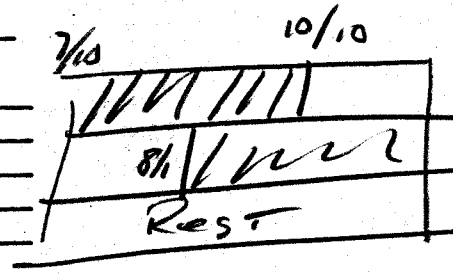
SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation		to	1980	to	Present
Deferred-Rotation		to		to	
Rotation		to		to	
Other		to		to	

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 1

   Number of pastures: 1
   - 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. 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

STATISTICS
BLM and F.S. Grazing Allotments

1

Allotment name Exchange Pasture 0032

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2306
F.S.	
State	
F&G Dept.	
F&WLS	
Other	

Size Total 2306

Livestock

KIND	NUMBER (HEAD)
Cattle	50
Sheep	
Goats	
Other	

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

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

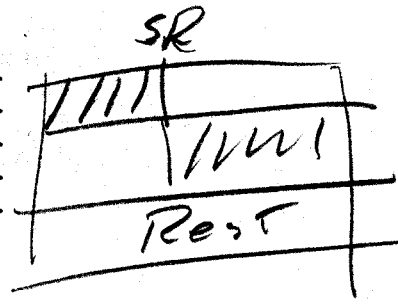
SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1978	to Present
Deferred-Rotation		to	1965	to 1978
Rotation		to		to
Other		to		to

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
   b. grazed season-long
   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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

3 DR

Allotment name GALLAGHER CREEK 0173

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt
Other _____

Land Ownership or jurisdiction

	Acres
BLM	788
F.S.	
State	
F&G Dept.	
F&WLS	
Other	4
Total	792

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	138
Sheep	
Goats	
Other	

Season of Use (Month & Day) 9/10 to 9/23

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~~	_____	to	1981	to	Present
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: _____
   - 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. 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 _____

[illegible] 12:41 MDT 12-[illegible]-87 Message 221-[illegible] [illegible] + [illegible] notice

1 ?

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name GALLAgher MtN #0013

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area DILLON
Other _____

Land Ownership or jurisdiction

	Acres
BLM	14,517
F.S.	
State	1160
F&G Dept.	
F&WLS	
Other	~~[illegible]~~ 11,875
Total	~~[illegible]~~

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	1200
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/1 to 10/20

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

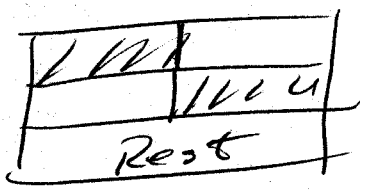
SYSTEM		PERIOD OF USE (DATES-YEARS)				
Continuous			to		to	
Rest-Rotation	3 Pastures		to	1973	to	Present
Deferred-Rotation	4 Pastures		to	1973	to	Present
Rotation	2 Pastures		to	1973	to	Present
Other			to		to	

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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Greenstone 0317

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2862
F.S.	
State	
F&G Dept.	
F&WLS	
Other	241
Total	3103

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	250
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 10/20

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		to	1967	to	Present
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
   - b. grazed season-long
   - 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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2½ * RECEIPT notice
pending *

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name IRON ROD #268 (3) DR

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	5682
F.S.	
State	
F&G Dept.	
F&WLS	
Other	4426
Total	10,108

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	160
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/16 to 10/15

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		to	1976	to	Present
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
   b. grazed season-long
   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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 52% * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(1) ?

Allotment name Junction Seeding 0009

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt
Other _____

Land Ownership or jurisdiction

	Acres
BLM	907
F.S.	
State	
F&G Dept.	
F&WLS	
Other	

Size Total 907

Livestock

KIND	NUMBER (HEAD)
Cattle	225
Sheep	
Goats	
Other	

Season of Use (Month & Day) ~~6/1~~ 6/1 to ~~[illegible]~~ 6/24
10/15 11/7

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to	?	to 1968
Rest-Rotation		to	1978	to Present
Deferred-Rotation		to	1968	to 1978
Rotation		to		to
Other		to		to

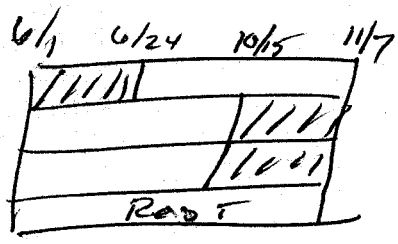
Where system, other than continuous, was terminated after a period of use, give reason for termination.

Mixed Seeding Created & Native Range

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system
   Number of pastures 2

   Number of pastures: 2
   - a. grazed ~~until seed-ripe~~ early and rested thereafter 2
   - b. grazed season-long
   - c. rested until seed-ripe and grazed thereafter 2
   - 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 terminated

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

   e. grazed early every other year.

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 62% * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name Leadman 0021 (1) ?

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3735
F.S.	
State	
F&G Dept.	
F&WLS	
Other	520
Total	4255

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	296
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/15 to 6/15
11/14 11/15

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1981	to Present
Deferred-Rotation		to		to
Rotation		to		to
~~Other~~ Deferred Spring		to	1969	to 1980

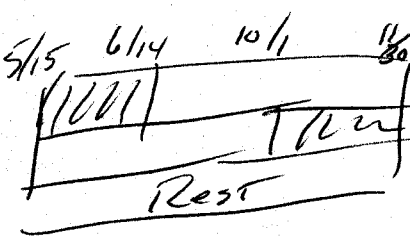
Where system, other than continuous, was terminated after a period of use, give reason for termination.

Not meeting objectives ?

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 3
   - b. grazed season-long
   - 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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¼ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Lima Reservoir #151

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt.
Other _____

Land Ownership or jurisdiction

	Acres
BLM	4195
F.S.	
State	2320
F&G Dept.	
F&WLS	
Other	2282
Total	8797

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	800
Sheep	
Goats	
Other	

Season of Use (Month & Day) 8/10 to 11/30

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~~	_____	to	1981	to PRESENT
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: _____
   - 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. 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

1 ?

Allotment name LONG CREEK 0154

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area _____
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3575
F.S.	
State	1090
F&G Dept.	
F&WLS	
Other	684
Total	5349

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	800
Sheep	
Goats	
Other	

Season of Use (Month & Day) 7/15 to 10/15

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	to	to	
Rotation Rest	to 1983	to Present	
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:
   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. 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 _____

Rotation

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name Lost Willow # 0364

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon, MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	6000
F.S.	
State	
F&G Dept.	
F&WLS	
Other	838
Total	6838

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	347
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/15 to 6/15

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		to		to
Rotation		to	1982	to Present
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: _____
   - 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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

1 ?

Allotment name Matador 0012

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	39,657
F.S.	
State	
F&G Dept.	
F&WLS	
Other	38 748
Total	78,405

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	2500
Sheep	
Goats	
Other	

Season of Use (Month & Day) 4/15 to 12/31

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1978	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 6

   Number of pastures: 6
   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 6

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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Mill Gulch # 0475

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	476
F.S.	
State	
F&G Dept.	
F&WLS	
Other	530
Total	1006

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	200
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 10/20

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		to	1983	to Present
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: _____
   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

1 ?

Allotment name Mosman 0011

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3,605
F.S.	
State	584
F&G Dept.	
F&WLS	
Other	~~1965~~ 1381
Total	5570

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	300
Sheep	
Goats	
Other	

Season of Use (Month & Day) ~~5/15~~ 10/9 to ~~10/15~~ 12/31

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1971	to 1982
Deferred-~~Rotation~~		to	1982	to Present
Rotation		to		to
Other		to		to

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

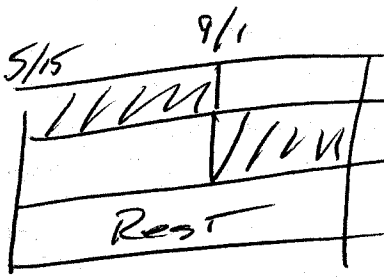
Water Problems - Need winter grazing

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

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



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

WO855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

1

Allotment name N. BLACK CANYON 0020

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon MC
Other _____

Land Ownership or jurisdiction

	Acres
BLM	6188
F.S.	
State	
F&G Dept.	
F&WLS	
Other	
Total	6188

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	285
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 9/20

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation		to	1975	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 3
   - b. grazed season-long
   - c. rested until seed-ripe and grazed thereafter 3
   - d. rested season-long 3

6/1	8/5
III	
	Graz
Rest	

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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2½ * RECEIPT notice pending "

STATISTICS
BLM and F.S. Grazing Allotments

?

Allotment name North 7 Springs #0337

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District Dillon MT
Resource Area _____
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2605
F.S.	
State	646
F&G Dept.	
F&WLS	
Other	506
Total	3757

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	255
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/15 to 6/15

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	to	to	
Rotation	to	to	
Other Time Control	to 1986	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 _____

   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. 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

(3) DR

Allotment name NORTH FORK 482

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3544
F.S.	
State	
F&G Dept.	
F&WLS	
Other	

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	
Sheep	1125
Goats	
Other	

Season of Use (Month & Day) 5/1 to 5/14
11/1 11/30

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	_____	to	1981	to	Present
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: _____
   - 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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

1 ?

Allotment name PHW # 0031

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt
Other _____

Land Ownership or jurisdiction

	Acres
BLM	9046
F.S.	
State	336
F&G Dept.	
F&WLS	
Other	~~336~~
Total	9382

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	320
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/15 to 8/30

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

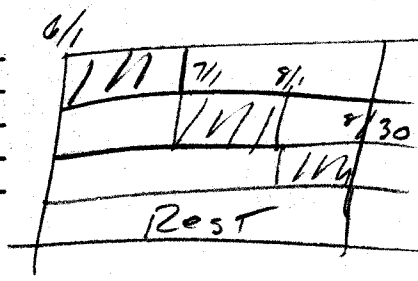
SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation		to	1981	to	Present
Deferred-Rotation		to	1967	to	1981
Rotation		to		to	
Other		to		to	

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 6

   Number of pastures: 4
   - 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. 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(1) ?

Allotment name Porcupine Canyon #107

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2126
F.S.	
State	200
F&G Dept.	
F&WLS	
Other	960
Total	

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	555
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 6/30
11/1 to 12/31

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

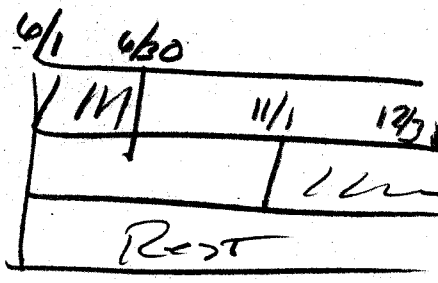
SYSTEM	PERIOD OF USE (DATES-YEARS)		
Continuous	to	to	
Rest-Rotation	to 1981	to Present	
Deferred-Rotation	to	to	
Rotation	to	to	
Other	to	to	

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 2

   Number of pastures: 2
   - 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. 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

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Preacher Creek 404

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA
Other _____

Land Ownership or jurisdiction

	Acres
BLM	744
F.S.	
State	
F&G Dept.	
F&WLS	
Other	1377
Size Total	2121

Livestock

KIND	NUMBER (HEAD)
Cattle	100
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/25 to 8/31

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		to	1983	to	Present
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: _____
   - 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. 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 Price Creek #0040 ?

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	14,700
F.S.	
State	4,800
F&G Dept.	
F&WLS	
Other	60
Total	19 900

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	900
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 12/15

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

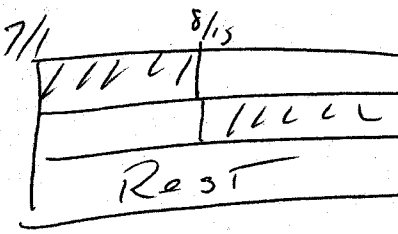
SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1969	to Present
Deferred-Rotation		to	1969	to Present
Rotation		to		to
Other		to		to

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: 3
   - 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. 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

1 ?

Allotment name Rape Creek 0019

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon, MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	9864
F.S.	
State	
F&G Dept.	
F&WLS	
Other	346
Total	10,210

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	630
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 9/30

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

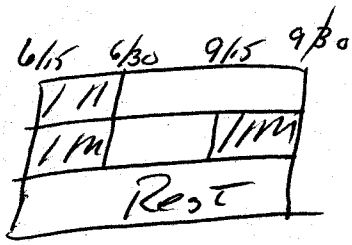
SYSTEM	PERIOD OF USE (DATES-YEARS)		
Continuous	to	to	
Rest-Rotation	to	1975	to Present
Deferred-Rotation	to	to	
Rotation	to	to	
Other	to	to	

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: 3
   - 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



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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Red Canyon #0113

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2127
F.S.	
State	160
F&G Dept.	
F&WLS	
Other	349
Total	2636

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	385
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/10 to 11/24

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	_____	to	1983	to Present
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: _____
   - 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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

(1) ?

Allotment name Red Mine 0034

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3782
F.S.	
State	
F&G Dept.	
F&WLS	
Other	~~948~~ 800

Size Total ~~4730~~

Livestock

KIND	NUMBER (HEAD)
Cattle	150
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 9/30

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

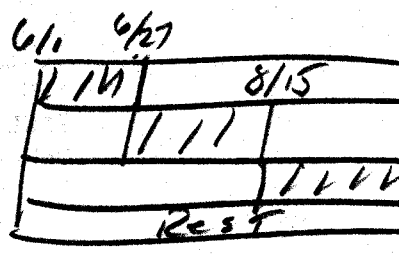
SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1966	to Present
Deferred-Rotation		to		to
Rotation		to		to
Other		to		to

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: 4
   - 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. 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¼ * RECEIPT notice pending *

Savory System

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name Reservoir Creek 0030

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt
Other _____

Land Ownership or jurisdiction

	Acres
BLM	12,409
F.S.	
State	4887
F&G Dept.	
F&WLS	
Other	~~3092~~ 320
Total	~~15,501~~

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	800
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/15 to 9/30

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	to	to	
Rotation	to	to	
~~Other~~ Savory	to	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 6

   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. 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Revenue Common # 407

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area _____
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2279
F.S.	
State	418
F&G Dept.	
F&WLS	
Other	1768
Total	4466

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	120
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/15 to 11/1

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		to	1984	to	Present
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:
   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

1

Allotment name Roberts Gulch 0725

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2,305
F.S.	
State	
F&G Dept.	
F&WLS	
Other	653

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	492
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/20 8/1 to 6/30 9/11

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)		
Continuous		to	to
Rest-Rotation	1984	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 1

   Number of pastures: 1
   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

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Rochester Basin #324

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	13031
F.S.	
State	
F&G Dept.	
F&WLS	
Other	8725
Total	21756

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	906
Sheep	
Goats	
Other	

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

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		to	1969	to	Present
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 6

   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. 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 _____

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¼ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

?

Allotment name Rock Creek 0041

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area _____
Other _____

Land Ownership or jurisdiction

	Acres
BLM	505
F.S.	
State	
F&G Dept.	
F&WLS	
Other	

Size Total 505

Livestock

KIND	NUMBER (HEAD)
Cattle	313
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/20 to 7/1

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		to		to
Rotation		to	1965	to Present
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:
   - 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. 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 52% * RECEIPT notice pending *

3 DR

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name SAIER 0169

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area _____
Other _____

Land Ownership or jurisdiction

	Acres
BLM	320
F.S.	
State	
F&G Dept.	
F&WLS	
Other	
Total	320

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	105
Sheep	
Goats	
Other	

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

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~~		to	1981	to	Present
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: _____
   - 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. 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

3

Allotment name SCUDDER CREEK 0028

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area DILLON, MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	653
F.S.	
State	
F&G Dept.	
F&WLS	
Other	150
Total	803

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	235 YN
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/21 to 6/20

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

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

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

Crested wheat grass Seeding

Rest-rotation grazing systems used on allotment -Discriptions

1. Present system
   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. 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 _____

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2½ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

1 ?

Allotment name Selway #0004

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt.
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1318
F.S.	
State	
F&G Dept.	
F&WLS	
Other	1645
Total	2963

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	200
Sheep	
Goats	
Other	

Season of Use (Month & Day) 7/1 to 9/15

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1974	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~~ 2

   Number of pastures: 2
   - a. grazed until seed-ripe and rested thereafter 1
   - b. grazed season-long
   - c. rested until seed-ripe and grazed thereafter ~~3~~ 2
   - 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 3
   - b. grazed season-long
   - c. rested until seed-ripe and grazed thereafter 3
   - d. rested season-long 3

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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name SHAMBO Unit #0152

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area _____
Other _____

Land Ownership or jurisdiction

	Acres
BLM	16,859
F.S.	
State	1240
F&G Dept.	
F&WLS	
Other	4197
Total	22 296

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	630
Sheep	
Goats	
Other	

Season of Use (Month & Day) 7/15 to 10/15

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		to	1983	to	Present
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: _____
   - 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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

(1)

Allotment name Sisterson 0329

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt.
Other _____

Land Ownership or jurisdiction

	Acres
BLM	946
F.S.	
State	
F&G Dept.	
F&WLS	
Other	148
Total	1094

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	80
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/5 to 12/15

STATISTICS (Cont'd) .

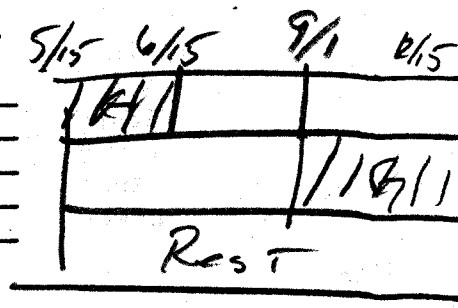
Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1984	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 2
   Number of pastures: 2
   - 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. 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

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name Small Horn 0722 (3) DR

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	526
F.S.	
State	
F&G Dept.	
F&WLS	
Other	234

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	150
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/7 to 11/3

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	1985	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 _____

   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

(1) Sheep

Allotment name Snow Crest 0734

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1451
F.S.	
State	
F&G Dept.	
F&WLS	
Other	

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	
(Sheep)	1200
Goats	
Other	

Season of Use (Month & Day) 5/15 9/1 to 6/20 11/15

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	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 _____

   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Snowline # 0029

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	9204
F.S.	
~~State~~	
F&G Dept.	
F&WLS	
~~Other~~ State & Private	12 364
Total	21568

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	650 - 700
Sheep	
Goats	
Other	

Season of Use (Month & Day) ~~7/1~~ 6/17 to ~~12/15~~ 10/20

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1981	to Present
Deferred-Rotation		to	1968	to 1981
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 6

   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

6 IN
1 IN
REST

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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name South 7 Springs #0362

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon, MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	5120
F.S.	
State	
F&G Dept.	
F&WLS	
Other	400
Total	5520

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	349
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 6/15
10/1 12/15

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	_____	to	1981	to	PRESENT
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: _____
   - 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. 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 Sparrow Ditch # 377 (1)

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon, MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	288
F.S.	
State	
F&G Dept.	
F&WLS	
Other	
Total	288

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	40
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/15 to 9/4

STATISTICS (Cont'd) .

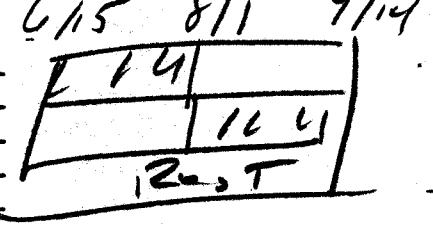
Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)		
Continuous	to	to	
Rest-Rotation	to 1981	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 _____
   Number of pastures: 1
   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Staudenmeyer 0710

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
(BLM)	3000
F.S.	
State	40
F&G Dept.	
F&WLS	
Other	3090

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	400
Sheep	
Goats	
Other	

Season of Use (Month & Day) 7/25 to 10/30

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-[redacted]	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 _____

   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

1

Allotment name Stone Creek 498

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon, MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3797
F.S.	
State	660
F&G Dept.	
F&WLS	
Other	3634
Total	8091

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	504
Sheep	
Goats	
Other	

Season of Use (Month & Day) 7/1 to 10/15

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

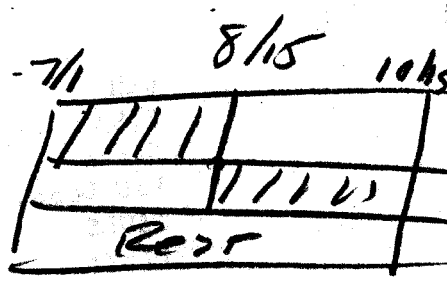
SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation		to	1983	to	Present
Deferred-Rotation		to		to	
Rotation		to		to	
Other		to		to	

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 _____

   Number of pastures: 3
   - 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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

(4) 1R

Allotment name STONEHOUSE # 0005

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	28,551
F.S.	
State	3680
F&G Dept.	
F&WLS	
Other	~~9280~~ 5600
Total	~~37,831~~

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	800
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/10 to 1/10

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1978	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 6

   Number of pastures: 6
   - a. grazed until seed-ripe and rested thereafter 5
   - b. grazed season-long
   - c. rested until seed-ripe and grazed thereafter
   - d. rested season-long 4

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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name Sweetwater # 0471 (3) DR

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	12,038
F.S.	
State	
F&G Dept.	
F&WLS	
Other	7688
Total	19726

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	800
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/20 to 10/19

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		to	1968	to Present
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
   b. grazed season-long
   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 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

1 ?

Allotment name TALLENT #0027

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3150
F.S.	
State	
F&G Dept.	
F&WLS	
Other	2329
Total	5479

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	206
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/5 to 12/1

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

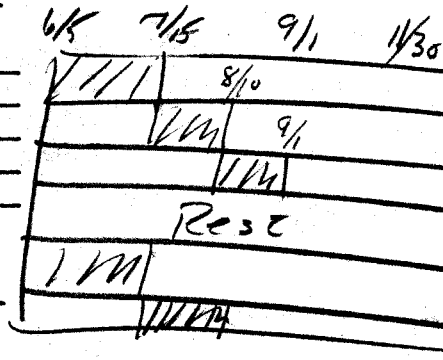
SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation		to	1976	to	Present
Deferred-Rotation		to		to	
Rotation		to		to	
Other		to		to	

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 6

   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. 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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2¾ * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

Allotment name TAYLOR-BUFFALO #0122 (1) ?

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area DILLON RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	5646
F.S.	
State	
F&G Dept.	
F&WLS	
Other	232
Total	5878

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	430
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/30 to 11/20

STATISTICS (Cont'd) .

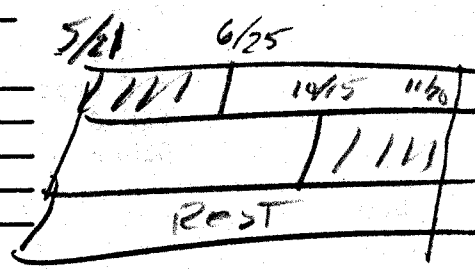
Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation		to	1981	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 _____ 1
   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

24 ?

Allotment name Taylor Creek 0745

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1,185
F.S.	90
State	99
F&G Dept.	
F&WLS	
Other	

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	280
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/11 to 6/25

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation	1984	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 1

   Number of pastures:
   a. grazed until seed-ripe and rested thereafter 1
   b. grazed season-long
   c. rested until seed-ripe and grazed thereafter
   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

STATISTICS
BLM and F.S. Grazing Allotments

3 DR

Allotment name Thomas # 0702 & 0716

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1520
F.S.	
State	39
F&G Dept.	
F&WLS	
Other	1040
Total	2599

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	400
Sheep	
Goats	
Other	

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

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	_____	to	1982	to Present
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: _____
   - 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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name TIMBER BUTTE 0168

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area DILLON MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3666
F.S.	
State	544
F&G Dept.	
F&WLS	
Other	606
Total	4810

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	808
Sheep	
Goats	
Other	

Season of Use (Month & Day) 12/15 to 1/10

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	to 1981	to PRESENT	
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:
   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. 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 _____

STATISTICS
BLM and F.S. Grazing Allotments

1 ?

Allotment name Timber Creek 0533

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	3,591
F.S.	
State	712
F&G Dept.	
F&WLS	
Other	313

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	251
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 10/20

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation	1983	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 6

   Number of pastures:
   a. grazed until seed-ripe and rested thereafter 5
   b. grazed season-long
   c. rested until seed-ripe and grazed thereafter 5
   d. rested season-long 4

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

STATISTICS
BLM and F.S. Grazing Allotments

(1) ?

Allotment name TRAIL Creek # 0025

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon Mt.
Other _____

Land Ownership or jurisdiction

	Acres
BLM	353
F.S.	
State	
F&G Dept.	
F&WLS	
Other	80
Total	433

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	82
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 8/30

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

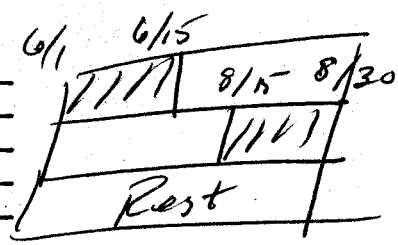
SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1981	to Present
Deferred-Rotation		to		to
Rotation		to		to
Other		to	1968	to 1981

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 1

   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

W0855 for MT910 12:41 MDT 13-Jul-87 Message 231-157 ½2% * RECEIPT notice pending *

STATISTICS
BLM and F.S. Grazing Allotments

1

Allotment name Twin Adams #0471

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon, Mt.
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1199
F.S.	
State	
F&G Dept.	
F&WLS	
Other	655
Total	1854

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	70
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/26 to 11/3

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

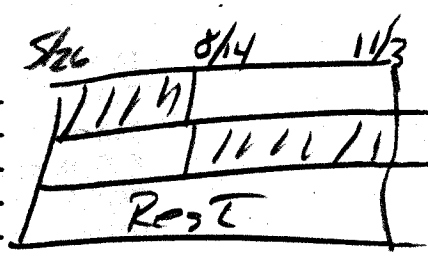
SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1982	to Present
Deferred-Rotation		to		to
Rotation		to		to
Other		to		to

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 1

   Number of pastures: 1
   - 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. 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

10:41 MDT 10-Jul-87 Message 001-107 Vol 7 RECEIPT notice

STATISTICS
BLM and F.S. Grazing Allotments

1

Allotment name VIAPOND - Glendale 0358

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	4956
F.S.	
State	1280
F&G Dept.	
F&WLS	
Other	2241

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	716
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/1 to 6/15
10/15 12/15

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

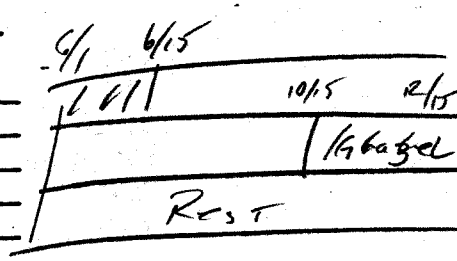
SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1981	to Present
Deferred-Rotation		to		to
Rotation		to		to
Other		to		to

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
   - b. grazed season-long
   - 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 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

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name VIRGINIA City Hill #521

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2590
F.S.	
State	288
F&G Dept.	
F&WLS	
Other	5592
Total	8470

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	383
Sheep	
Goats	
Other	

Season of Use (Month & Day) 5/15 to 11/14

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	_____	to	1983	to	Present
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: _____
   - 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. 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

(1) ?? May be ok

Allotment name Wall Creek #0522

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	800
F.S.	
State	
F&G Dept.	
F&WLS	
Other	800
Size Total	

Livestock

KIND	NUMBER (HEAD)
Cattle	141
Sheep	
Goats	
Other	

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

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)				
Continuous		to		to	
Rest-Rotation	1984	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 2
   b. grazed season-long
   c. rested until seed-ripe and grazed thereafter 1
   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 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

STATISTICS
BLM and F.S. Grazing Allotments

(1)

Allotment name WILLIAMS 0195

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area DILLON, RA
Other _____

Land Ownership or jurisdiction

	Acres
BLM	1726
F.S.	
State	
F&G Dept.	
F&WLS	
Other	219
Total	1945

Size

Livestock

KIND	NUMBER (HEAD)
Cattle	220
Sheep	
Goats	
Other	

Season of Use (Month & Day) 6/9 to 9/23

STATISTICS (Cont'd) .

Grazing systems used on allotment since allotment established.

SYSTEM	PERIOD OF USE (DATES-YEARS)			
Continuous		to		to
Rest-Rotation		to	1983	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 _____
   Number of pastures: 1
   a. grazed until seed-ripe and rested thereafter _____
   b. grazed season-long _____
   c. rested until seed-ripe and grazed thereafter _____
   d. rested season-long _____

6/9	8/1	9/23
1111		
	1114	
Rest		

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 _____

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Windy Pass 0385

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon
Other _____

Land Ownership or jurisdiction

	Acres
BLM	833
F.S.	
State	
F&G Dept.	
F&WLS	
Other	410
Size Total	

Livestock

KIND	NUMBER (HEAD)
Cattle	44
Sheep	
Goats	
Other	

Season of Use (Month & Day) 7/15 to 9/14

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~~	to 1981	to Present	
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: _____
   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. 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 _____

[illegible] 10:41 MDT 13-Jul-87 Message 231-17 [illegible] - [illegible] notice

STATISTICS
BLM and F.S. Grazing Allotments

(3) DR

Allotment name Wolverine Creek 0740

Management jurisdiction

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

Location of Agency (s)

Region _____
State _____
Forest _____
Ranger district _____
Grazing District _____
Resource Area Dillon RA MT
Other _____

Land Ownership or jurisdiction

	Acres
BLM	2692
F.S.	
State	
F&G Dept.	
F&WLS	
Other	

Size Total

Livestock

KIND	NUMBER (HEAD)
Cattle	450
Sheep	
Goats	
Other	

Season of Use (Month & Day) 9/15 to 10/14

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~~	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 _____

   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. 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 _____