

ALLOTMENT BACKGROUND QUESTIONNAIRE
(worksheet 1)

1. DISTRICT Vale RESOURCE AREA Matheur
2. ALLOTMENT NUMBER 0301 NAME Harper
3. CATEGORY I DISTRICT RANK _____

4. GRAZING PREFERENCE AND DEMAND

A. TOTAL PREFERENCE.....	<u>10,854</u>	AUMs
B. SUSPENDED NON USE.....	<u>—</u>	AUMs
C. ACTIVE PREFERENCE.....	<u>10,854</u>	AUMs
D. EXCHANGE OF USE.....	<u>—</u>	AUMs
E. CURRENT LIVESTOCK DEMAND (C+D).....	<u>10,854</u>	AUMs
F. WILD HORSE ALLOCATION.....	<u>—</u>	AUMs
G. TOTAL DEMAND (E+F).....	<u>9,635</u>	AUMs
H. TOTAL CAPACITY.....	<u>12,307</u>	AUMs
I. RECENT ACTUAL LIVESTOCK USE* <u>1986</u>	<u>6,371</u>	AUMs
J. RECENT ACTUAL WILD HORSE USE.....	<u>—</u>	AUMs
K. RECENT TOTAL ACTUAL USE (I+J).....	<u>6,371</u>	AUMs

* IF ACTUAL LIVESTOCK USE SUBSTANTIALLY EXCEEDS CURRENT LIVESTOCK DEMAND (E), WAS IT AUTHORIZED? _____ WAS AN EA PREPARED? _____
IF AN EA WAS NOT PREPARED, EXPLAIN: _____

5. GRAZING AUTHORIZATION RECORDS

- A. DOES THE GRAZING FILE HAVE A COPY OF A SIGNED AND CURRENT TERM PERMIT OR LEASE? Yes and no - some do some not
- B. DOES THE TERM (BEGINNING AND ENDING DATES) LISTED IN GABS CORRESPOND TO THAT SHOWN IN THE FILE (H-4130-1.21G,H,I)? Yes
- C. IS BILLING IN ADVANCE, OR AFTER-THE-FACT? Advance
DOES THE AMP AUTHORIZE AFTER-THE-FACT BILLING (H-4130-1.71D)? No AMP
HAS AFTER-THE-FACT BILLING BEEN INCORPORATED INTO THE PERMIT OR LEASE (H-4130-1.71D)? No
- D. IS THE PERMITTEE A GROUP, PARTNERSHIP, ASSOCIATION, OR CORPORATION? Yes
IF SO, HAS AN "AUTHORIZED REPRESENTATIVE" FORM BEEN FILED? Yes

6. MANAGEMENT STATUS

IS ANY OF THE FOLLOWING SPECIFIED IN THE LEASE OR PERMIT (specify year): AMP _____ CRMP _____ FORMAL GRAZING PLAN 1989
IF NOT, SPECIFY REASON: _____

7. MONITORING

A. EVALUATION (specify year): COMPLETED _____ SCHEDULED 1990
IF NEITHER, SPECIFY REASON: _____

B. HOW FREQUENTLY IS ACTUAL USE DATA COLLECTED? Annually
IF NOT ANNUALLY, SPECIFY REASON: _____

IS SUBMISSION OF ANNUAL ACTUAL USE REPORTS A CONDITION OF THE
PERMIT/LEASE FOR THIS ALLOTMENT (check one)? YES NO _____
IF NO, SPECIFY REASON: _____

C. HOW FREQUENTLY IS UTILIZATION DATA COLLECTED? Annually
IF NOT IN ACCORDANCE WITH OREGON MANUAL SUPPLEMENT H-1734-2
ADJUSTED AS NECESSARY TO MEET 5-YEAR CLOCK, SPECIFY REASON: _____

8. IF ADDITIONAL RANGE IMPROVEMENTS ARE PLANNED FOR THIS ALLOTMENT,
SPECIFY ESTIMATED TOTAL COST (\$ 0) AND B/C (0).
(show kinds and amounts of planned improvements under "other" on
pasture background questionnaires)

Worksheets 1 thru 4 completed by:

Steven J. Christensen
name

08/09/89
date

Checked for supporting documentation by:

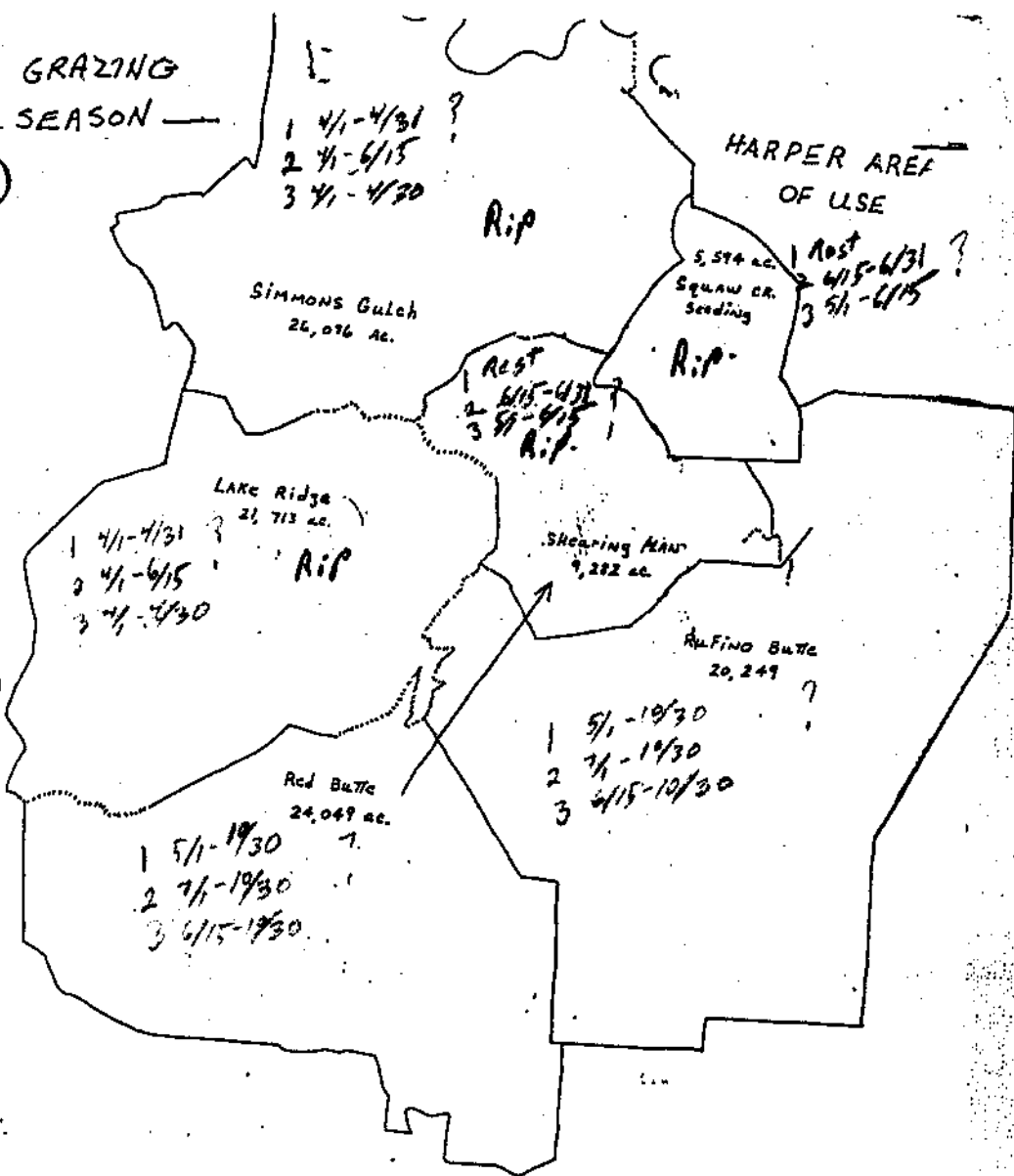
W. R. Rieppel
district range program leader

8/28/89
date

ALLOTMENT DIAGRAM
(worksheet 2)

DISTRICT: Vale RESOURCE AREA: MRA

ALLOTMENT NO./NAME: 0301 / Harper



PASTURE BACKGROUND QUESTIONNAIRE
(worksheet 3)

1. DISTRICT Valle RESOURCE AREA MRA
2. ALLOTMENT NUMBER 0301 NAME Harper
3. PASTURE NUMBER 03 NAME Simmons Gulch
4. TOTAL ACRES 27309, PERCENT BLM 100 %, CAPACITY 756 AUMS
5. LAND USE PLAN OBJECTIVES (grazing/vegetation related in priority order):
- A. Improve Riparian Habitat
- B. Improve Ecological Condition
- C. _____
6. PASTURE OBJECTIVES (grazing/vegetation related in priority order):
- A. OBJECTIVE Improve Riparian Habitat
CRITICAL PERIOD 5/1 to 8/30
TREND upward
- B. OBJECTIVE Improve Ecological Condition
CRITICAL PERIOD prior to seed set (7/1)
TREND upward
- C. OBJECTIVE _____
CRITICAL PERIOD _____
TREND _____
7. LIMITING FACTORS FOR GRAZING SYSTEM DEVELOPMENT (water, elevation/season, etc.): Topography
8. SPECIAL CONSIDERATIONS (T/E, WSA, ACEC, etc.):
WSA's 3-33 and 3-31
9. OTHER (specify): none

PASTURE GRAZING SCHEDULE AND ACTUAL USE SUMMARY
(worksheet 4)

DISTRICT: Wake RESOURCE AREA: MRA PASTURE NO./NAME: 031 / Simmans Gulch
 ALLOTMENT NO./NAME: 0301 / Heifer

GRAZING SYSTEM SCHEDULED USE (excluding wild horses)

YEAR	1	2	3	4	5	6	7	8	9	10	11	12
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1988				↔								
				↔	↔							
1989				↔								
1990				↔								

ACTUAL USE (excluding wild horses)

YEAR	1	2	3	4	5	6	7	8	9	10	11	12
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1984												
				↔	↔							
1985				↔	↔							
1986				↔	↔							
1987												
1988												
1989				↔	↔							

PASTURE BACKGROUND QUESTIONNAIRE
(worksheet 3)

1. DISTRICT Vale RESOURCE AREA MRA
2. ALLOTMENT NUMBER 0301 NAME Harper
3. PASTURE NUMBER 06 NAME Lake Ridge
4. TOTAL ACRES 21842, PERCENT BLM 100 %, CAPACITY 2104 AUMs
5. LAND USE PLAN OBJECTIVES (grazing/vegetation related in priority order):
 - A. Improve Riparian Habitat
 - B. Improve Ecological Condition
 - C. _____
6. PASTURE OBJECTIVES (grazing/vegetation related in priority order):
 - A. OBJECTIVE Improve Riparian Habitat
CRITICAL PERIOD 5/1 to 8/30
TREND upward
 - B. OBJECTIVE Improve Ecological Condition
CRITICAL PERIOD prior to seed set (7/1)
TREND upward
 - C. OBJECTIVE _____
CRITICAL PERIOD _____
TREND _____
7. LIMITING FACTORS FOR GRAZING SYSTEM DEVELOPMENT (water, elevation/season, etc.): Topography
8. SPECIAL CONSIDERATIONS (T/E, WSA, ACEC, etc.):
WSA 3-31
9. OTHER (specify): none

PASTURE GRAZING SCHEDULE AND ACTUAL USE SUMMARY
(worksheet 4)

DISTRICT: Val RESOURCE AREA: MRA PASTURE NO./NAME: Db1 John Ridge
 ALLOTMENT NO./NAME: 0301 Harper

YEAR	GRAZING SYSTEM SCHEDULED USE	SCHEDULED USE (excluding wild horses)															
		1 Jan	2 Feb	3 Mar	4 Apr	5 May	6 Jun	7 Jul	8 Aug	9 Sep	10 Oct	11 Nov	12 Dec				
1988	688 AUMS																
1989	1720 AUMS																
1990	688 AUMS																
	AUMS																
	AUMS																
	AUMS																

YEAR	ACTUAL USE (excluding wild horses)	ACTUAL USE (excluding wild horses)															
		1 Jan	2 Feb	3 Mar	4 Apr	5 May	6 Jun	7 Jul	8 Aug	9 Sep	10 Oct	11 Nov	12 Dec				
1984	2272 AUMS																
1985	994 AUMS																
1986	973 AUMS																
1987	no data AUMS																
1988	no data AUMS																
1989	no data AUMS																

PASTURE BACKGROUND QUESTIONNAIRE
(worksheet 3)

1. DISTRICT Vale RESOURCE AREA MRA
2. ALLOTMENT NUMBER 0301 NAME Harper
3. PASTURE NUMBER 05 NAME Shearing Plant
4. TOTAL ACRES 10228, PERCENT BLM 100%; CAPACITY 2155 AUMS
5. LAND USE PLAN OBJECTIVES (grazing/vegetation related in priority order):

- A. Improve Riparian Habitat
B. Improve Ecological Condition
C. _____

6. PASTURE OBJECTIVES (grazing/vegetation related in priority order):

- A. OBJECTIVE Improve Riparian Habitat
CRITICAL PERIOD 5/1 to 8/30
TREND upward
B. OBJECTIVE Improve Ecological Condition
CRITICAL PERIOD prior to seed set (7/1)
TREND upward
C. OBJECTIVE _____
CRITICAL PERIOD _____
TREND _____

7. LIMITING FACTORS FOR GRAZING SYSTEM DEVELOPMENT (water, elevation/season, etc.): topography

8. SPECIAL CONSIDERATIONS (T/E, WSA, ACEC, etc.):
WSA 3-31

9. OTHER (specify): none

PASTURE GRAZING SCHEDULE AND ACTUAL USE SUMMARY
(worksheet 4)

DISTRICT: Vale RESOURCE AREA: MRA PASTURE NO./NAME: 057 Shearing Plant
 ALLOTMENT NO./NAME: 0301 Harper

YEAR	GRAZING SYSTEM SCHEDULED USE	SCHEDULED USE (excluding wild horses)															
		1 Jan	2 Feb	3 Mar	4 Apr	5 May	6 Jun	7 Jul	8 Aug	9 Sep	10 Oct	11 Nov	12 Dec				
<u>1988</u>	<u>0 AUMS</u>		Rest														
<u>1989</u>	<u>344 AUMS</u>					↔											
<u>1990</u>	<u>1032 AUMS</u>				↔	↔											
	<u> AUMS</u>																
	<u> AUMS</u>																
	<u> AUMS</u>																

YEAR	ACTUAL USE (excluding wild horses)	ACTUAL USE (excluding wild horses)															
		1 Jan	2 Feb	3 Mar	4 Apr	5 May	6 Jun	7 Jul	8 Aug	9 Sep	10 Oct	11 Nov	12 Dec				
<u>1984</u>	<u>775 AUMS</u>				↔												
<u>1985</u>	<u>1244 AUMS</u>				↔	↔											
<u>1986</u>	<u>385 AUMS</u>				↔												
<u>1987</u>	<u>no data AUMS</u>																
<u>1988</u>	<u>no data AUMS</u>																
<u>1989</u>	<u>no use to date AUMS</u>																

PASTURE BACKGROUND QUESTIONNAIRE
(worksheet 3)

1. DISTRICT Vale RESOURCE AREA MRA
2. ALLOTMENT NUMBER D301 NAME Harper
3. PASTURE NUMBER 04 NAME Squaw Creek Sdg.
4. TOTAL ACRES 5776, PERCENT BLM 100%, CAPACITY 805 AUMS
5. LAND USE PLAN OBJECTIVES (grazing/vegetation related in priority order):

- A. Improve Ecological Condition
- B. _____
- C. _____

6. PASTURE OBJECTIVES (grazing/vegetation related in priority order):

- A. OBJECTIVE Improve Ecological Condition
CRITICAL PERIOD prior to Flowering (5/15)
TREND static
- B. OBJECTIVE _____
CRITICAL PERIOD _____
TREND _____
- C. OBJECTIVE _____
CRITICAL PERIOD _____
TREND _____

7. LIMITING FACTORS FOR GRAZING SYSTEM DEVELOPMENT (water, elevation/season, etc.): none

8. SPECIAL CONSIDERATIONS (T/E, WSA, ACEC, etc.): none

9. OTHER (specify): none

PASTURE GRAZING SCHEDULE AND ACTUAL USE SUMMARY
(worksheet 4)

DISTRICT: Vale RESOURCE AREA: MRA PASTURE NO./NAME: 0301 / Harper Squaw Creek Sdy
 ALLOTMENT NO./NAME: 0301 / Harper

YEAR	GRAZING SYSTEM SCHEDULED USE (excluding wild horses)	MONTHS																
		1 Jan	2 Feb	3 Mar	4 Apr	5 May	6 Jun	7 Jul	8 Aug	9 Sep	10 Oct	11 Nov	12 Dec					
1988	0 AUMS		Rest															
1989	344 AUMS					↔												
1990	1032 AUMS				↔													
	AUMS																	
	AUMS																	
	AUMS																	

YEAR	ACTUAL USE (excluding wild horses)	MONTHS																
		1 Jan	2 Feb	3 Mar	4 Apr	5 May	6 Jun	7 Jul	8 Aug	9 Sep	10 Oct	11 Nov	12 Dec					
1984	1115 AUMS				↔													
1985	1085 AUMS					↔												
1986	488 AUMS					↔												
1987	no data AUMS																	
1988	no data AUMS																	
1989	no data AUMS																	

PASTURE BACKGROUND QUESTIONNAIRE
(worksheet 3)

1. DISTRICT Vale RESOURCE AREA MRA

2. ALLOTMENT NUMBER 0301 NAME Harper

3. PASTURE NUMBER 08 NAME Red Butte

4. TOTAL ACRES 24750, PERCENT BLM 100 %; CAPACITY 3075 AUMs

5. LAND USE PLAN OBJECTIVES (grazing/vegetation related in priority order):

- A. Improve Ecological Condition
- B. _____
- C. _____

6. PASTURE OBJECTIVES (grazing/vegetation related in priority order):

- A. OBJECTIVE Improve Ecological Condition
CRITICAL PERIOD prior to seed set (7/1)
TREND upward
- B. OBJECTIVE _____
CRITICAL PERIOD _____
TREND _____
- C. OBJECTIVE _____
CRITICAL PERIOD _____
TREND _____

7. LIMITING FACTORS FOR GRAZING SYSTEM DEVELOPMENT (water, elevation/season, etc.): Topography

8. SPECIAL CONSIDERATIONS (T/E, WSA, ACEC, etc.):
WSA's 3-31 and 3-32

9. OTHER (specify): none

PASTURE BACKGROUND QUESTIONNAIRE
(worksheet 3)

1. DISTRICT Vale RESOURCE AREA MRA
2. ALLOTMENT NUMBER 0301 NAME Harper
3. PASTURE NUMBER 07 NAME Rufino Butte
4. TOTAL ACRES 31632, PERCENT BLM 100 %; CAPACITY 3412 AUMS
5. LAND USE PLAN OBJECTIVES (grazing/vegetation related in priority order):

- A. Improve Ecological Conditions
B. _____
C. _____

6. PASTURE OBJECTIVES (grazing/vegetation related in priority order):

- A. OBJECTIVE Improve Ecological Conditions
CRITICAL PERIOD prior to seed set (7/1)
TREND upward
B. OBJECTIVE _____
CRITICAL PERIOD _____
TREND _____
C. OBJECTIVE _____
CRITICAL PERIOD _____
TREND _____

7. LIMITING FACTORS FOR GRAZING SYSTEM DEVELOPMENT (water, elevation/season, etc.): none

8. SPECIAL CONSIDERATIONS (T/E, WSA, ACEC, etc.):
WSA 3-32

9. OTHER (specify): none

PASTURE GRAZING SCHEDULE AND ACTUAL USE SUMMARY
(worksheet 4)

DISTRICT: Vale RESOURCE AREA: MRA PASTURE NO./NAME: 071 Rufina Butte
 ALLOTMENT NO./NAME: 0301 / Herper

YEAR	GRAZING SYSTEM SCHEDULED USE	USE (excluding wild horses)															
		1 Jan	2 Feb	3 Mar	4 Apr	5 May	6 Jun	7 Jul	8 Aug	9 Sep	10 Oct	11 Nov	12 Dec				
1988	4128 AUMS																
1989	2752 AUMS																
1990	3096 AUMS																
	AUMS																
	AUMS																
	AUMS																

YEAR	ACTUAL USE (excluding wild horses)	USE (excluding wild horses)															
		1 Jan	2 Feb	3 Mar	4 Apr	5 May	6 Jun	7 Jul	8 Aug	9 Sep	10 Oct	11 Nov	12 Dec				
1984	1685 AUMS																
1985	1779 AUMS																
1986	1811 AUMS																
1987	no data AUMS																
1988	no data AUMS																
1989	no data AUMS																

AMP/GRAZING SYSTEM EVALUATION CHECKLIST

DISTRICT: Vale
RESOURCE AREA: Mathew
REVIEWED BY: CB LW SUMMARY:

ALLOTMENT NUMBER: 0301
NAME: Harper
CATEGORY: I RANK:

(B=Bad, P=Poor, F=Fair, G=Good, E=Excellent)

GENERAL

1. Complete documentation? ~~B P F G E~~

no Actual use last 3 years + questions if "groping" systems documented.

2. Appropriate categorization/ranking? ~~B P F G E~~

How can you add E & F and get 1200 Dams less than E?

~~3. Basic shortfalls? B P F G E~~

ALLOTMENT BACKGROUND QUESTIONNAIRE

GRAZING PREFERENCE AND DEMAND

4. Adequate record? ~~B P F G E~~

See 2 - agree

5. Proper allocation? ~~B P F G E~~

Active pref. 30% below cap-

6. Use above preference? ~~B P F G E~~

7. Appropriate investment? ~~B P F G E~~

Blank

GRAZING AUTHORIZATION RECORDS

8. Current and appropriate?

Some not current.

B ~~P~~ ~~F~~ G E

MANAGEMENT STATUS

9. Have plans?

Little evidence to support it.

B ~~P~~ ~~F~~ G E

~~10. Appropriate priorities/funding?~~

~~B P F G E~~

MONITORING

11. Evaluation?

B P ~~F~~ G E

12. 5-year clock met? Why if no evaluation?

B P ~~F~~ G E

13. Actual Use?

If annual, why "no data" since 1986?

B ~~P~~ ~~F~~ G E

14. Utilization?

B P ~~F~~ G E

RANGE IMPROVEMENTS

~~15. Cost effective & appropriate?~~

~~B P F G E~~

[REDACTED]

[REDACTED]

LAND USE PLAN OBJECTIVES

LAND USE PLAN OBJECTIVES

17. Known, useable, appropriate? B P ~~F~~ G E

PASTURE OBJECTIVES

18. Track to LUP? B P ~~F~~ G E

19. Resource objectives or management actions? B P ~~F~~ G E

20. Realistic & monitorable? B P ~~F~~ G E

21. Desired Plant Community concept? B P ~~F~~ G E

22. Critical periods reasonable? B P ~~F~~ G E

*How long prior to seed set? 1 month, 6 months, 12 months?
just prior to flowering (5/15) not adequate created.*

23. Know & use trends? B P ~~F~~ G E

No Eval

LIMITING FACTORS

24. Physical limitations?

~~B P F G E~~

SPECIAL CONSIDERATIONS

~~Agree categorization, etc.?~~

26. Reflected in pasture objectives?

~~B P F G E~~

OTHER

~~Projects vs. planned objectives?~~

~~B P F G E~~

28. Logical priorities/actions?

~~B P F G E~~

**ALLOTMENT DIAGRAM
PASTURE GRADING SCHEDULE AND ACQUISITION SCHEDULE**

GRAZING SCHEDULE

Not sure there is a system, see where dates were transferred to pasture diagram

30. Treatments reflect objectives?

~~B P F G E~~

Waldge P. eq. 2 riparian every year and into June 1 of 3 years, 2 riparian used June 2 of 3 years, long duration other 2 treatments. Riparian shrubs should do fine.

31. Objectives sacrificed?

~~B P F G E~~

Can't judge - only have some data and only for 1989.

Label at (F), wrote on wrong page.

~~Projects needed & proper?~~ ~~B P F G E~~

33. System promote selective grazing? ~~X~~ P F G E
Quite a bit of some season repeat and long durations on 2 pastures - but generally outside identified critical periods.

34. System tailored for all critical periods? ~~X~~ P F G E
mostly, but see 30.

35. Clustered critical period use? ~~X~~ P F G E
mostly not identified area but see 30 & 33. Clustered use but mostly not C.P.

36. Pasture stocking balanced with capacities? B ~~X~~ P F G E
Shearing plant looks way light -

37. Too many herds? B ~~X~~ P F G E
Two July - Oct.

38. Reasonable pasture move sequence? B P ~~X~~ F G E

39. Effective system? Better options? ~~X~~ P F G E
Should be moderately effective to effective, but believe better system readily possible. they still can't count past 2 except to produce 3 sets of two pastures.

ACTUAL USE

40. Is system followed? ~~X~~ P F G E
*Blank
can't judge, only have some data or only for 1989.*

Too much use during critical periods for grazing some pastures