

RANGE TREND SUMMARY

(Page 1)

Transect No. 306

Quadrats _____

Range PL

Unit _____

Vegetation type _____

Condition on first examination _____

Soil erosion: depth 1.0 inches; extent 60 percent.

Amount of litter: none, light, moderate, heavy (circle one).

Site treatment: sprayed, reseeded, grazing, _____ (circle appropriate)

Exam. No.	Date	Recorder	Forage	Litter	Erosion	Trend forage species
			Trend Change	Trend Amt	Act. or	
			Dir ^{1/} Perct ^{2/}	Dir	Cover	Inact.
			Quadrat			
			Quadrat			
			Quadrat			
			Quadrat			
			Site			

1/ Dir. = Direction up, down or static.

2/ Amount of change from first examination.

RANGE TREND
(Photograph method)

Transect and quadrat 36A
Range unit

Range PL
Vegetation type

Plant	Species	Exam No. :	1	2	3	4
		Date :	1954 Oct 19	1964		
		Examiner :		R.H.		

(No.) (Name) - - - - (Root crown area square inches) - - - -

1	Crossi	12.0	16.0
2	So	1.0	—
3	So	1.0	1.2
4	So	1.0	1.0
5	So	0.5	0.5
6	So	3.0	3.0
7	Cr	1.0	2.5
8	So	2.0	3.0
9	So	3.5	2.5
10	So	3.5	—
11	So	2.0	—
12	So	2.0	1.0
13	So	2.5	—
14	So	1.0	2.7
15	So		1.0
16	So		1.0
17	Cr		1.0
18	So		1.0
19	So		1.3
20	So		0.8

Total by species

- 1
- 2
- 3
- 4
- 5
- 6

Total forage

RANGE TREND
(Photograph method)

Transect and quadrat 306 B
Range unit

Range PL
Vegetation type

Plant	Species	Exam No. :	1	2	3	4
		Date :	1954	1964		
		Examiner :				
(No.)	(Name)	- - - - (Root crown area square inches) - - - -				
1	So	3.0	0.6			
2	So	3.0	0.2			
3	So	2.0	2.0			
4	So	1.0	2.0			
5	So	1.2	1.2			
6	So	2.0	2.0			
7	So	1.0	1.0			
8	So	0.5	0.7			
9	So	10.0	13.0			
10	So	0.5	0.7			
11	Fi	1.0	2.2			
12	So	1.0	—			
13	So	3.0	—			
14	So	0.5	0.5			
15	So	0.5	0.5			
16	So	0.5	0.5			
17	So	0.7	0.1			

Site

Comment Oct 19 1964

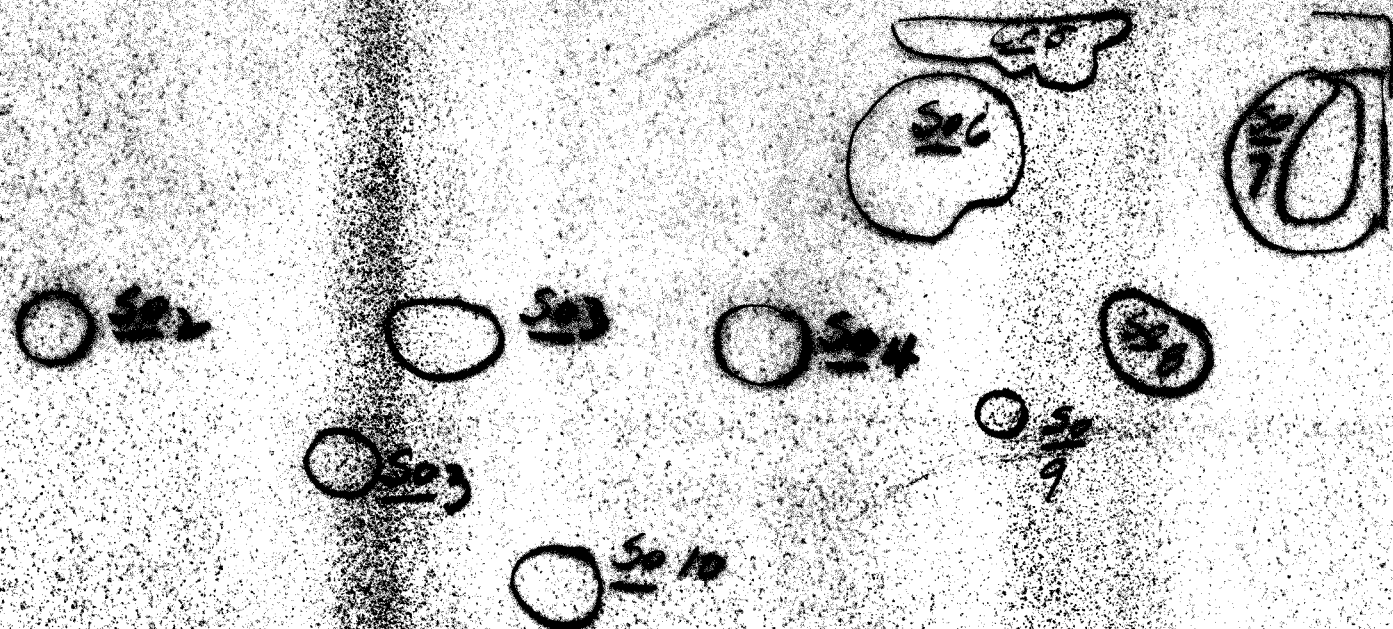
Forage species static balance; basal area loss balanced by new reprod. of So mainly
Increase in CHRYb. Loss Fi Cr but very slow
Forage use 75%

Total by species

- 1
- 2
- 3
- 4
- 5
- 6

Total forage

Red 1954

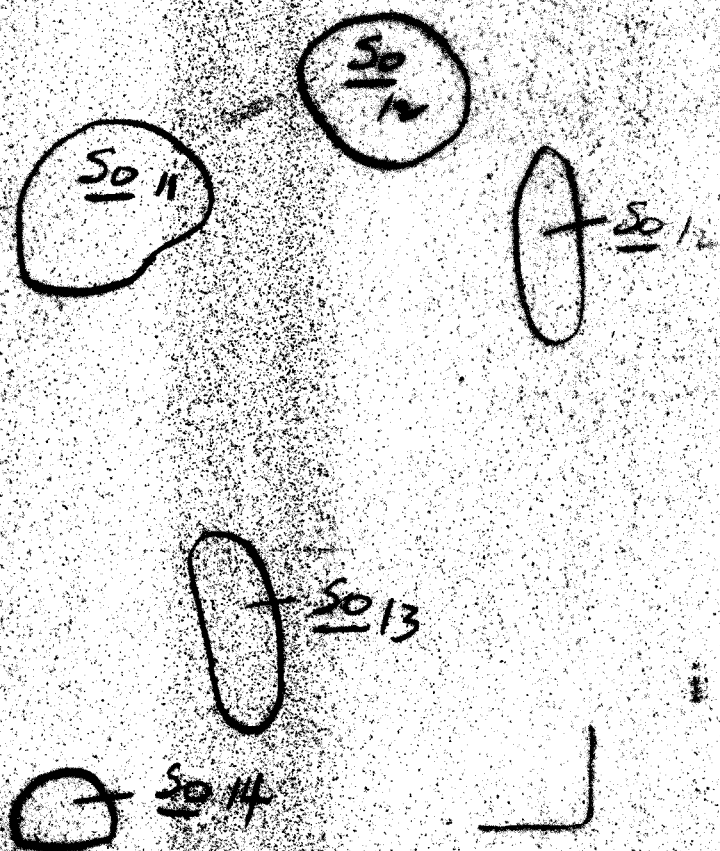
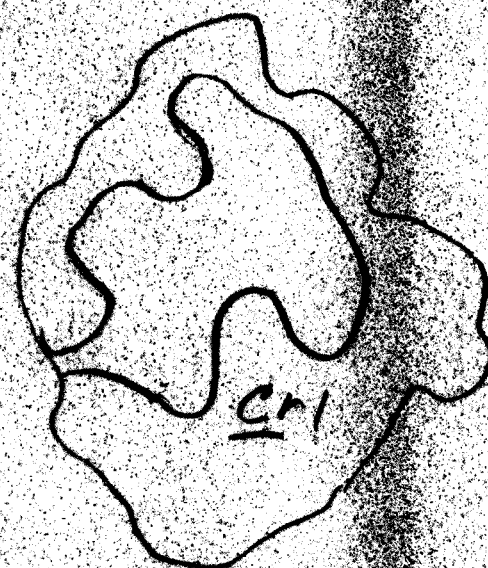


306A

1954

Oct 9/55

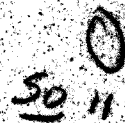
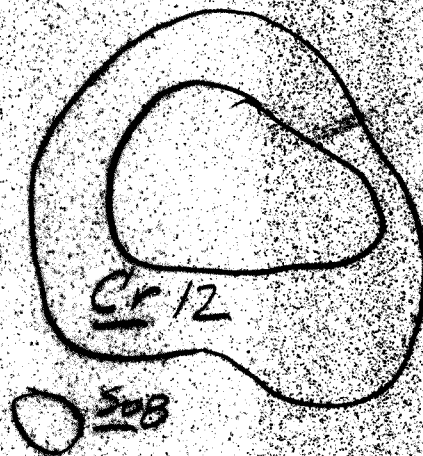
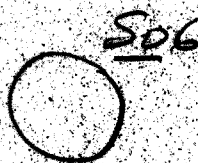
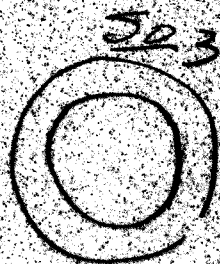
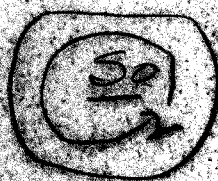
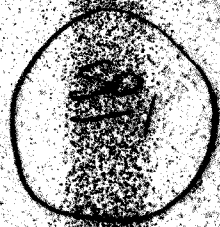
ALH



306A
1954



Ka 10/54



306B
1954
Oct 9/55
ALH



306B
1954