RANGE TREND SUMMARY
(Page 1)

Transect No. 444 Quadrats _____ Range _____

Unit _____ Vegetation type _____

Condition on first examination

Soil erosion: depth 2.5 inches; extent 90 percent.

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

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

Exam. No.	Date	Recorder	Forage Trend Change Dir[1]	Forage Trend Change Perct[2]	Litter Trend Dir	Litter Amt Cover	Erosion Act. or Inact.	Trend forage species Bi Dir	Dir	Dir	Dir	Dir
					Quadrat 4							
2			Down	<	Stat	VL	Act	Dn				
					Quadrat _____							
					Quadrat _____							
					Quadrat P							
			Up	200	Stat	—	Act	Up				

Site

Dn This eroded site plants eroded away and Bi low vigor

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

2/ Amount of change from first examination.

RANGE TREND
(Photograph method)

Transect and quadrat 44A
Range unit

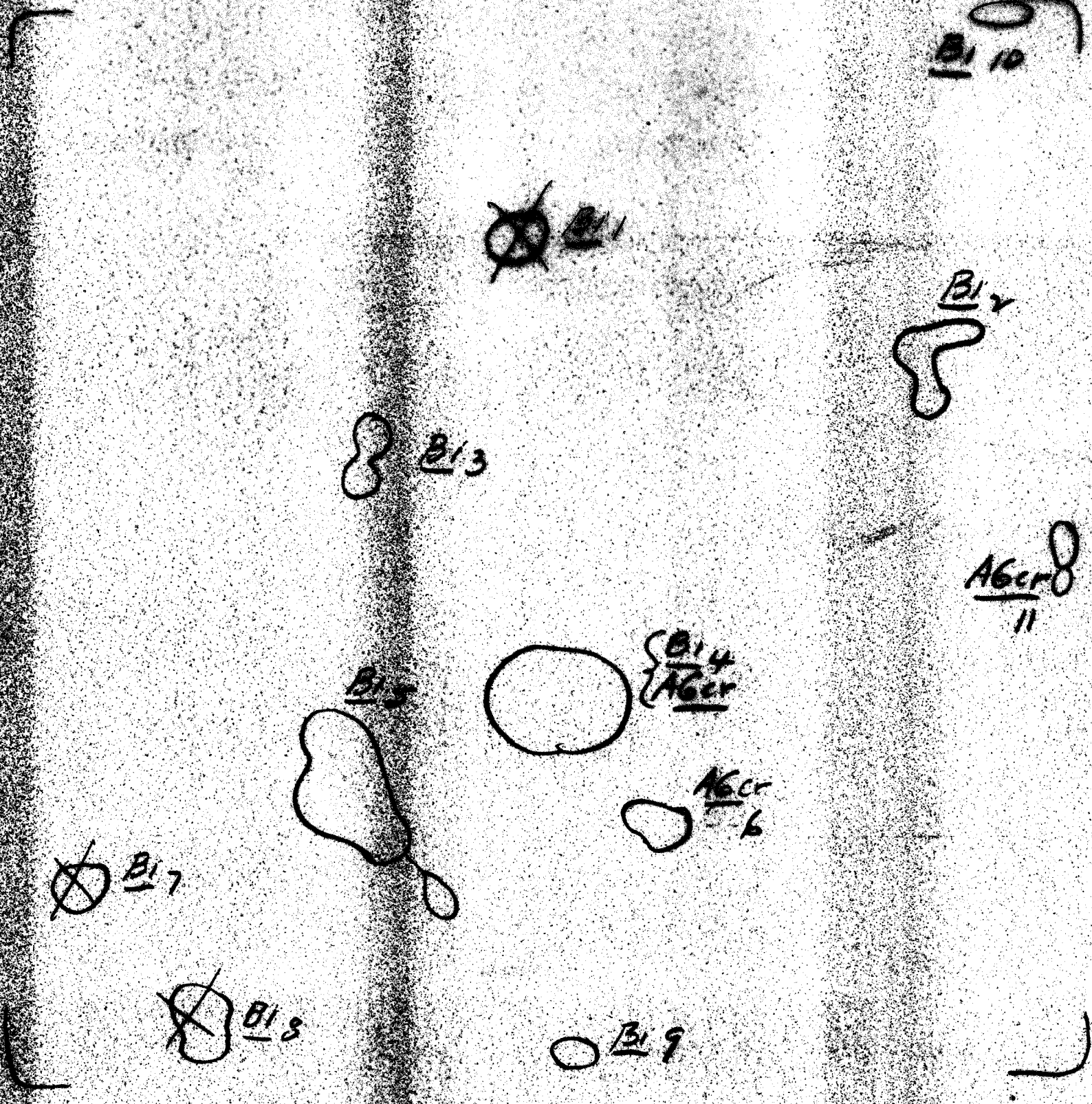
Range
Vegetation type

Plant (No.)	Species (Name)	Exam No. : Date : Examiner :	1 1954	2 1964	3	4
			(Root crown area square inches)			
1	Bi		1.0	Dd	—	
2	Bi		2.0	Dd	—	
3	Bi		1.5	Dd	—	
4	Bi		3.0	Dd	—	
5	Bi		2.0	Dd	—	
6	AGcr		2.0	1.0		
7	Bi		1.0	Dd		
8	Bi		1.0	Dd		
9	Bi		1.2	Dd		
10	Bi		1.5	Dd		
11	AGcr		1.0	Dd		
12	Bi		1.0	Dd		
			18.2	1.0		

Total by species
1
2
3
4
5
6

Total forage

Rock 1954
Block 1955



44 A
1 Bi
2 Bi
3 Bi
11 Aca
12 Bi
4 Bi
5 Bi
6 Aca
7 Bi
8 Bi
9 Bi

RANGE TREND
(Photograph method)

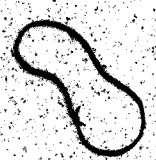
Transect and quadrat 44B Range
Range unit Vegetation type

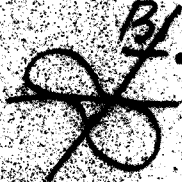
Plant (No.)	Species (Name)	Exam No. / Date / Examiner	1 1954	2 1964	3	4
			(Root crown area square inches)			
1	Bi		1.0	5.0		
2	Bi		2.0	20.0	big enlargement	
3	Bi		2.0	Del		
4	Bi		3.0	Del		
5	Bi		3.0	Del		
6	Bi		0.5	Del		
7	AGCr			1.5		
8	Muhlenbergia			0.5		
9	Bi			0.5		

Total by species
1
2
3
4
5
6
Total forage

Rec'd 1954
Check 1955

44B
1954
Oct 31/55
ALIT





9 Bi
1 Bi
2 B
7 AGr
3 Bi
44 B
4 Bi
8 MU
5 Bi
6 B

44C
1956
1 Bs
2 AGr

RANGE TREND
(Photograph method)

Transect and quadrat 44D
Range unit

Range
Vegetation type

Plant (No.)	Species (Name)	Exam No. : Date : Examiner :	1 1954	2 1964	3	4
			(Root crown area square inches)			
1	P3		5.0	Dal		
2	B1		50	4.0		
3	B1			4.0		
4	P3			3.0		
5	P3			0.5		
				11.5		
Total by species						
1						
2						
3						
4						
5						
6						
Total forage						

5B
2B
1B
3B
4B
44D
1956