

RANGE TREND
(Photograph method)

Transect and quadrat 8A
Range unit

Range _____
Vegetation type _____

Plant	Species	Exam No. :	1	2	3	4
		Date :	1954 Aug 27, 1964			
		Examiner :				

(No.)	(Name)	- - - - (Root crown area square inches) - - - -	
1	P ₃	1.5	0.1
2	P ₃ , 51h	3.0	4.0
3	P ₃	1.0	Dd
4	P ₃	1.2	Dd
5	P ₃	6.0	6.0
6	P ₃	4.0	8.0
7	P ₃	2.0	3.0
8	P ₃	4.0	Dd
9	P ₃	4.0	5.0
10	P ₃	26.7	2.5
			28.6

Total by species

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

Total forage

RANGE TREND
(Photograph method)

Transect and quadrat BA
Range unit 1

Range H V
Vegetation type ART

Plant	Species	Exam No. :	1	2	3	4
		Date :	1954 Aug 25/64			
		Examiner :	ALH ALH			

(No.)	(Name)	1	2	3	4
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(No.)	(Name)	1	2	3	4
1	<u>So</u>	1.0	1.5		
2	<u>SIH</u>	0.2	0.5		
3	<u>So</u>	0.1	0.3		
4	<u>So</u>	3.5	3.5		
5	<u>So</u>	6.0	6.0		
6	<u>So</u>	3.0	2.5		
7	<u>So</u>	2.5	2.0		
8	<u>So</u>	2.0	2.0		
9	<u>So</u>	2.0	0.5		
10	<u>So</u>	2.0	0.5		
11	<u>So</u>	0.5	0.5		

No new plants by 1964

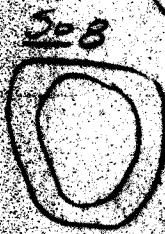
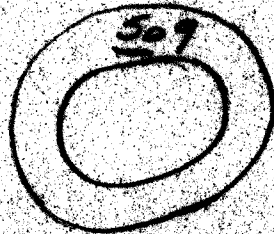
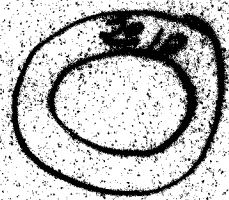
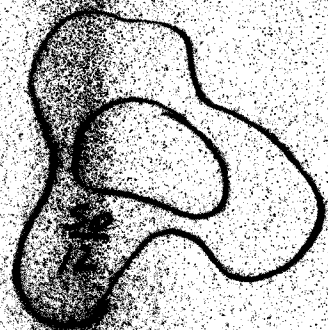
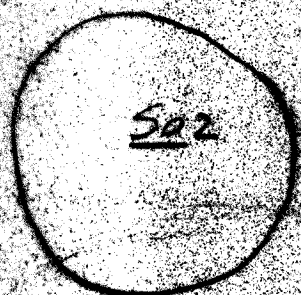
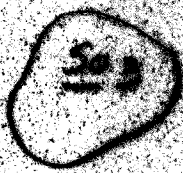
DC
X X X X

Total by species

1
2
3
4
5
6

Total forage

1954
Black 1955



8A
1954
ALH
Oct 4/55

15

25 35

45

55

105

135

65

75

95

85

8A
1954

RANGE TREND
(Photograph method)

Transect and quadrat
Range unit

8B

Range

H.V.

Vegetation type

ART

Plant	Species	Exam No. :	1	2	3	4
		Date :	1954 8/25	1964		
		Examiner :	ALH	ALH		

(No.)	(Name)	-- -- -- -- (Root crown area square inches) -- -- --	
1	So	1.5	1.5
2	So	0.3	0.1
3	So	0.4	0.2
4	So	0.3	0.2
5	So	0.4	0.1
6	So	1.0	1.0
7	So	0.5	0.1
8	STH	0.3	1.0
9	STH	0.5	1.5
10	STH	0.5	2.0

No new plants by 1964

XXXX

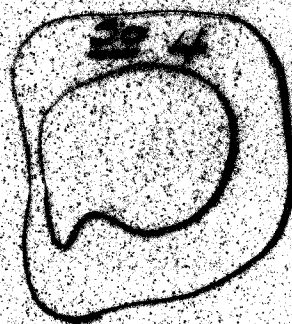
Total by species

1
2
3
4
5
6

Total forage

K60-1954
13th 1965

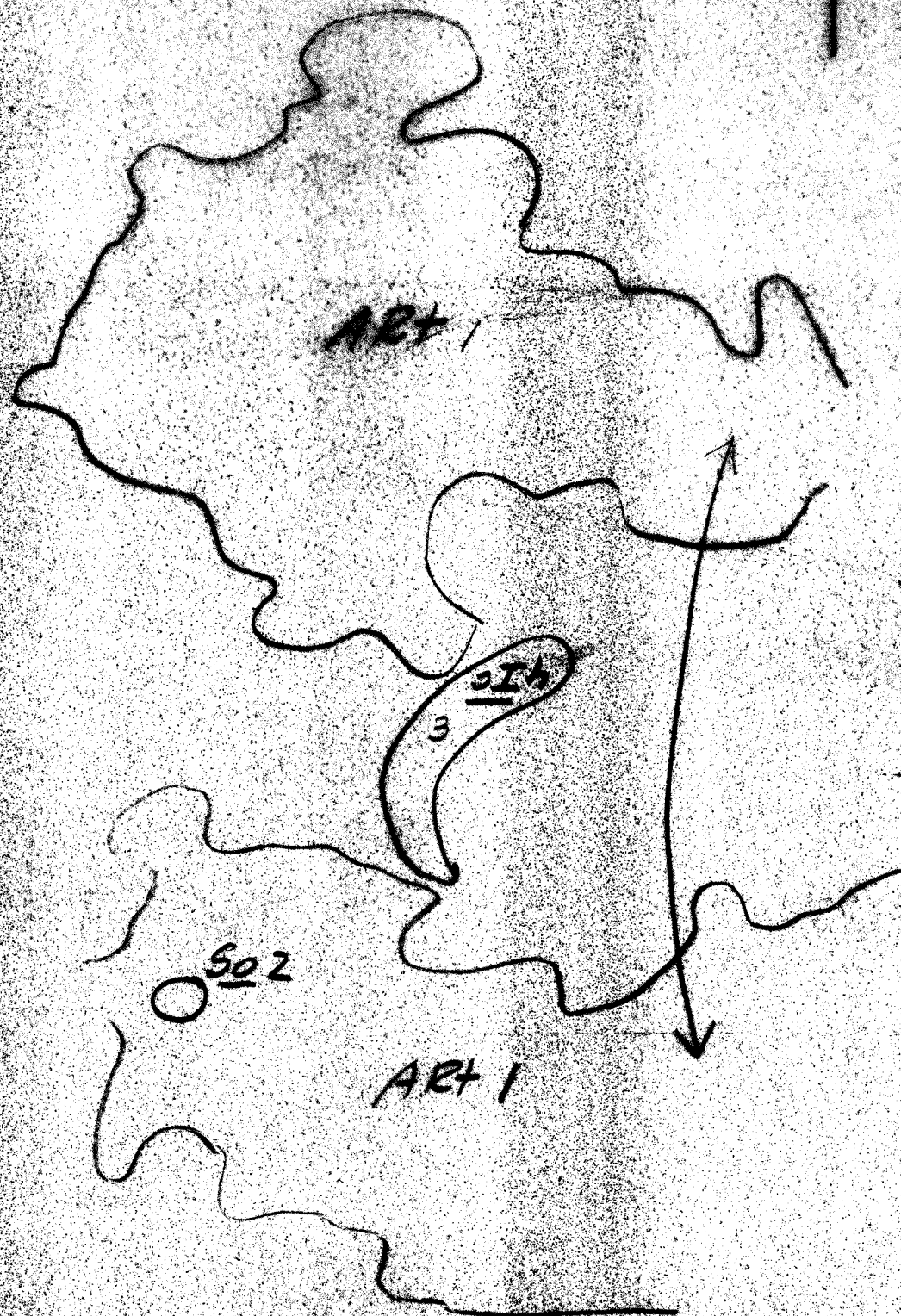
D $\frac{50}{6}$



8B

1954

ALH
Oct 4/53



150

1050

250

350

550

450

550

900

AR

650

850

750

8B

1954