

RANGE TREND SUMMARY

(Page 1)

Transect No. 303

Quadrats A & B

Range Poison Lake

Unit _____ Vegetation type ARc, ARg

Condition on first examination

Soil erosion: depth 1.0" inches; extent 65 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.
			Dir	Dir	Dir	Dir

Quadrat A

1	<u>1/31</u>	<u>ALH</u>				<u>No forage species on plot</u>
2	<u>Oct 1964</u>	<u>ALH</u>	<u>Stat.</u>	<u>-</u>	<u>Stat</u>	<u>No forage species on ground</u>

Quadrat _____

Quadrat B

1		<u>ALH</u>				
2		<u>ALH</u>	<u>Stat</u>	<u>-</u>	<u>Stat</u>	<u>No forage spp</u>

Quadrat _____

Site

1
2 Forage use 98% Dn - Dn - Act Some Older ARc, ARg killed
by grazing or dying perennial grasses in crown then
grazed and being killed (Fi 5th EG
ARc, ARg coprad. appreciable, becoming established

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

2/ Amount of change from first examination.

RANGE TREND
(Photograph method)

Transect and quadrat 303A
Range unit

Range Poison Lake
Vegetation type ARC, ARG

Plant	Species	Exam No. :	1	2	3	4
		Date :	1954 Oct 19/64			
		Examiner :	ALH	ALH		

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

No forage species on guard
No forage spp on guard
Bt present 100% use
ARC2 reprod. seedlings appreciable
ARA

Total by species

1
2
3
4
5
6

Total forage

ARC 4

ARC 3

ARC 2

ARC 1

No grasses or forbs

Red 1954

303A
1954

Oct 19/55
A.H.



303A

1954

RANGE TREND
(Photograph method)

Transect and quadrat 300B
Range unit

Range Bismar Lake
Vegetation type ALC ALG

Plant	Species	Exam No. :	1	2	3	4
		Date :	1954	Oct 9, 1964		
		Examiner :	ALH	ALH		

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

No forage species in quadrat

No forage species in quadrat

Total by species

1

2

3

4

5

6

Total forage

ARC 5
ARC 6

50-50

ECU

7

303B

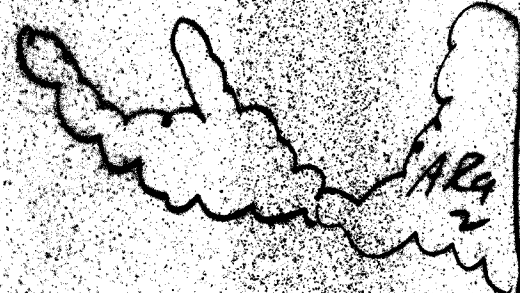
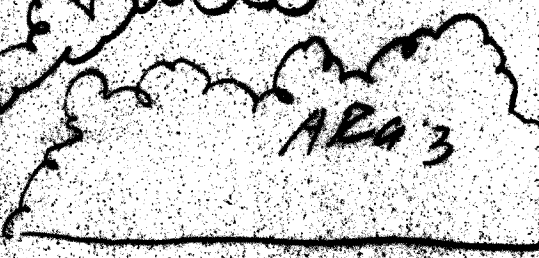
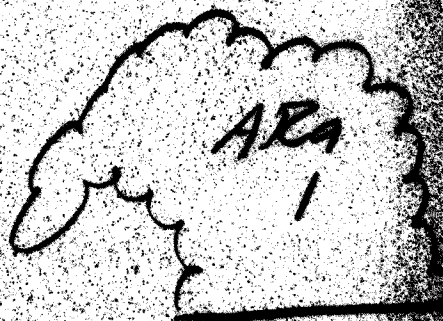
1954

OCT 9/55

ALH

No grasses

Scattered Csp. &
under Cnidos AR





303B

1954