RANGE TREND SUMMARY
(Page 1)

Transect No. 304A Quadrats A&B Range Poison Lake

Unit _____ Vegetation type ARt (Fi, SIh, So) Cspp

Condition on first examination

Soil erosion: depth 2.0 inches; extent 70 percent.

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

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

Exam. No.	Date	Recorder	Forage Trend Dir 1/	Forage Change Perct 2/	Litter Trend Dir	Litter Amt Cover	Erosion Act. or Inact.	Trend forage species SIh Dir	SO Dir	Dir	Dir	Dir
					Quadrat A							
1	1954	ALit										
2	Oct 19/64	"	Up		Stat		Act	Up				
					Quadrat _____							
					Quadrat B							
1												
2			Up		Stat		Act		Up			
					Quadrat _____							
					Site							
1												
2	Utiliz	95%	Up		Stat		Act	Up	Up			

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

2/ Amount of change from first examination.

Comments

Transect 304 Poison Lake

Oct 19/64

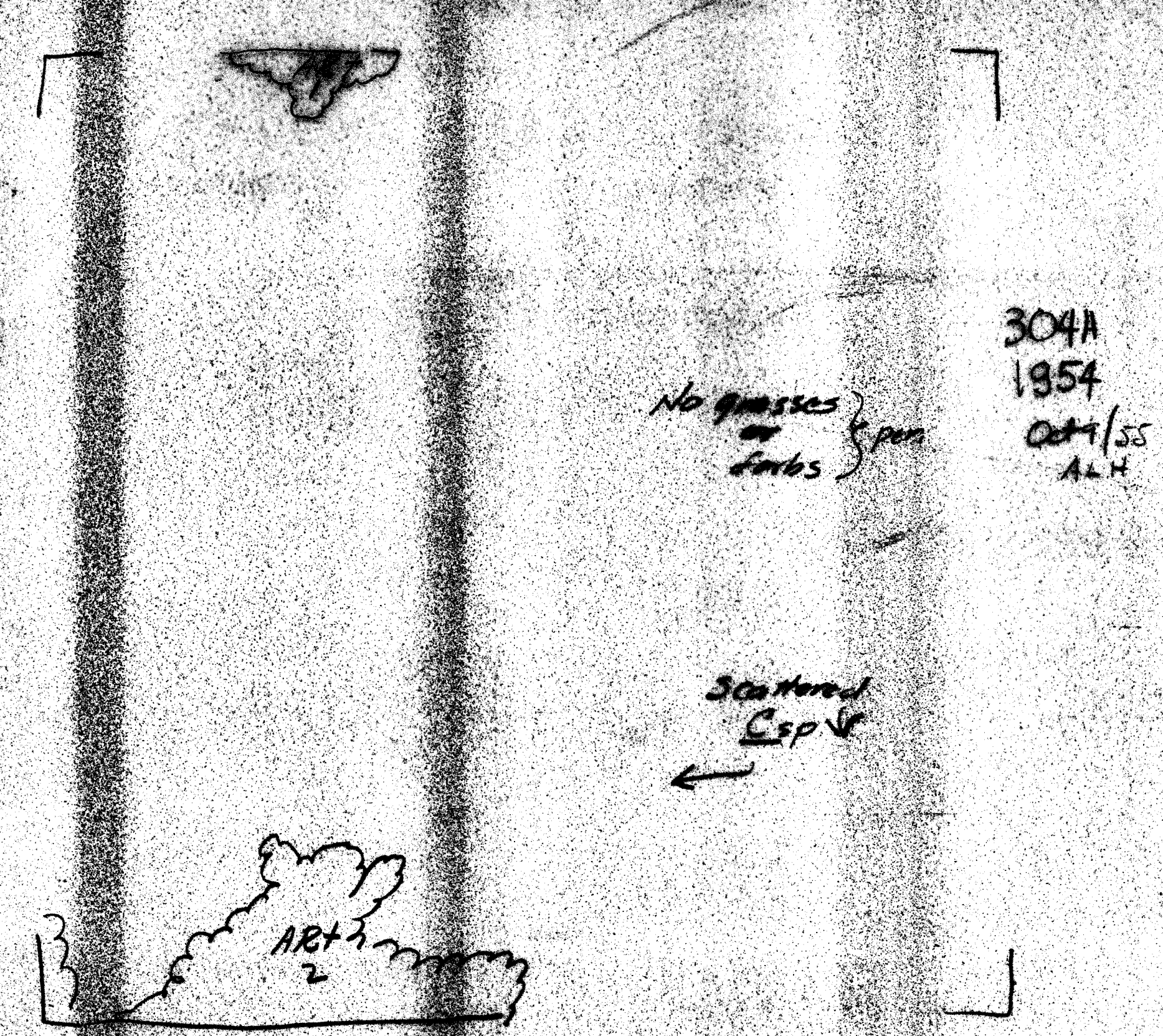
Some Sa, SIA becoming established in interspaces ART but remain small size. Mean time older established Fi St Cor SIA being grazed and killed out Type being gradually converted ART-Sa and ultimately ART-bare soil. Seed for SIA Sa now in protection ART.

RANGE TREND
(Photograph method)

Transect and quadrat 304A Range Poison Lake
Range unit Vegetation type MRT

Plant	Species	Exam No. : Date : Examiner :	1 1954 ALH	2 Oct 19 1964 ALH	3	4
(No.)	(Name)	(Root crown area square inches)				
1	SIh	Oct 19/64	No plants	1.5		

Total by species
1
2
3
4
5
6
Total forage


304A
1954
Oct 9/55
ALH
No grasses
or
forbs
pen
Scattered
Csp
ARt
2

304A
1954

RANGE TREND
(Photograph method)

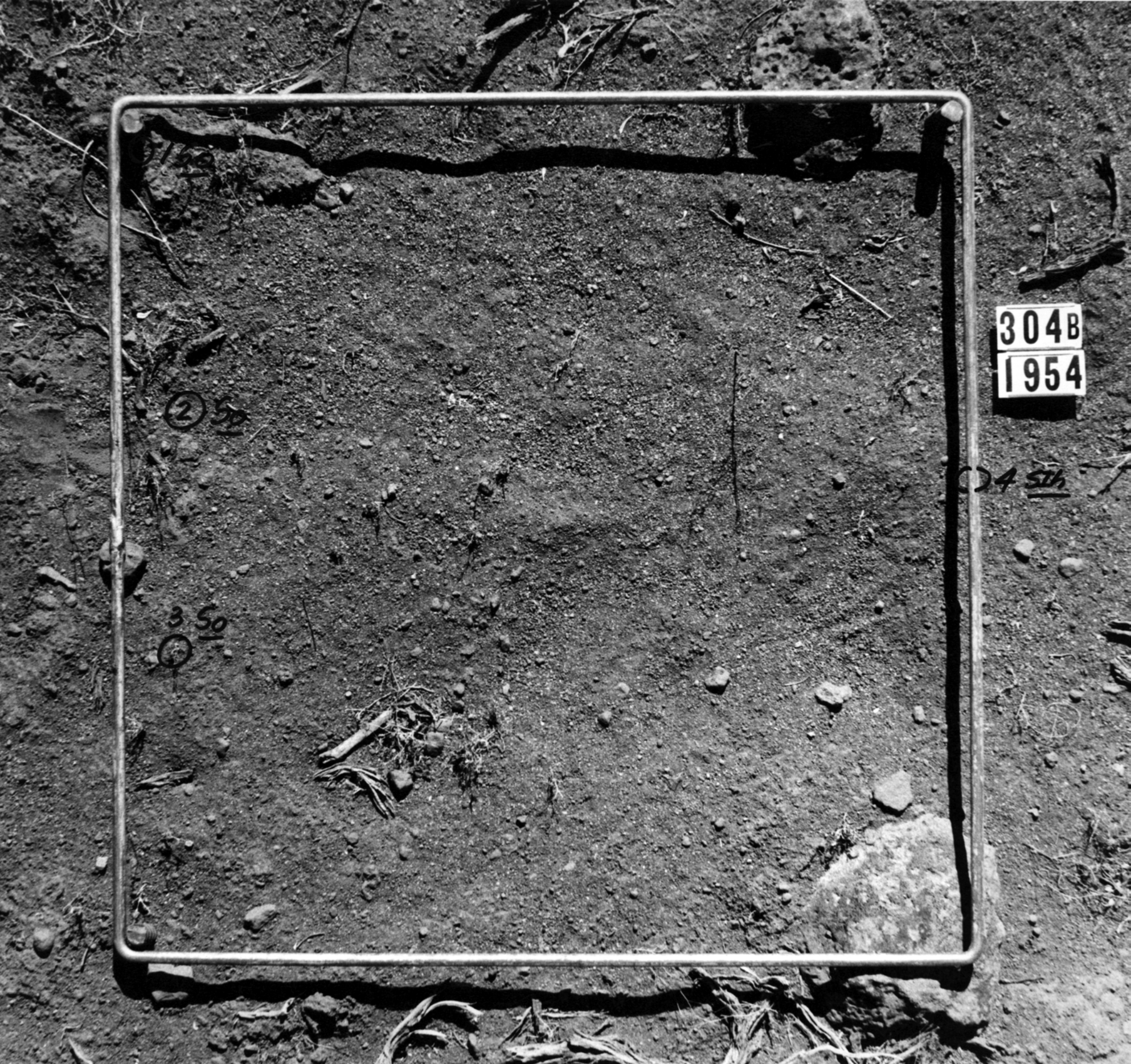
Transect and quadrat 304B Range Poison Lake
Range unit Vegetation type ARt

Plant	Species	Exam No. :	1	2	3	4
		Date :	1954	1964		
		Examiner :				
(No.)	(Name)		- - - - -(Root crown area square inches)- - - - -			
			No plants			
1	So			0.3		
2	So			1.1		
3	So			0.2		
4	SIh			0.7 entire plant		

Total by species
1
2
3
4
5
6
Total forage

No grasses or herbs (pers)

3048
1954
Oct 9/55
A.L.H.


304B
1954