

RANGE TREND SUMMARY

(Page 1)

Transect No. 307

Quadrats _____

Range Plata

Unit _____

Vegetation type _____

Condition on first examination

Soil erosion: depth 1.0 inches; extent 70 percent.

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

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

Exam. Date Recorder Forage Litter Erosion Trend forage species

No. Trend Change Trend Amt Act. or
Dir¹/ Perct²/ Dir Cover Inact. Dir Dir Dir Dir Dir

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 307A Range Plate
Range unit Vegetation type

Plant	Species	Exam No. :	1	2	3	4
		Date :				
		Examiner :	RS4	1904 AEM		

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

Total by species

1
2
3
4
5
6

Total forage

1954

X = died

No plants on Quad.

X

X = logging
mortality

X

X

307A

1954

Oct 9/55

ALH

X

307A
1954



RANGE TREND
(Photograph method)

Transect and quadrat 307B
Range unit

Range PL
Vegetation type

Plant	Species	Exam No. :	1	2	3	4
		Date :				
		Examiner :	1954	1964		
(No.)	(Name)	- - - - (Root crown area square inches) - - - -				
1	Cr	No plants				
2	Cr	2.5				
		1.0				

Site comments 1964

So, Cr balance die out - reprod. Cr/E% increasing
Fi being killed off Trampling heavy
Trend down

Use 90%

Total by species

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

Total forage

307B

1954



Red 1954

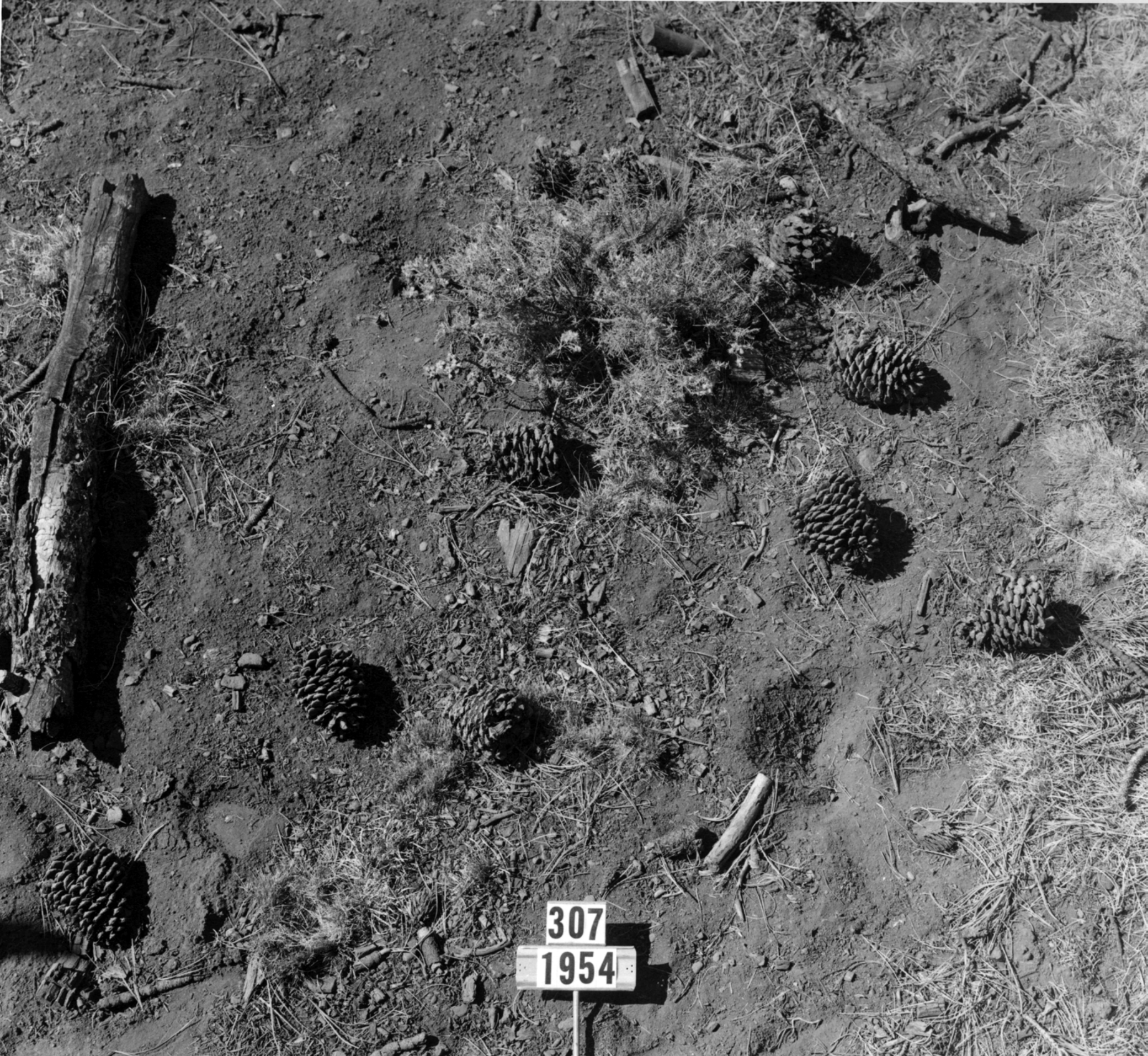
No live plants on Quad

307B

1954

Oct 9/58

ALH



307

1954