

RANGE TREND SUMMARY  
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Transect No. 631

Quadrats \_\_\_\_\_

Range \_\_\_\_\_

Unit \_\_\_\_\_

Vegetation type \_\_\_\_\_

Condition on first examination \_\_\_\_\_

Soil erosion: depth 1.5 inches; extent 50 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				
						Dir <sup>1</sup>	Perct <sup>2</sup>	Dir	Cover	Inact.

1 1955 ALH

2 Aug 31/64 ALH

Quadrat A  
 Up 500 Up 2 Act Up Up  
 F E  
 Spray release

Quadrat B  
 Up 500 Up LM Inact Up Up  
 ER ER  
 Spray release

Quadrat C  
 Up Same as B

Quadrat D  
 Up Same as B

Site  
 Up 300 Same as B

More tramp, rest  
 Spray ARC

1/ Dir. = Direction up, down or static.  
 2/ Amount of change from first examination.