RANGE TREND SUMMARY
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Transect No. 87 Quadrats _____ Range _____

Unit 4 Vegetation type ARc (near excl.

Condition on first examination

Soil erosion: depth _____ inches; extent _____ 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	Pn Dir	Dir	Dir	Dir
			Quadrat A									
2			No plants 1964					ARc enlarged				
			Quadrat B									
2			Up	300	Stat	L	Act	Up E	Up R			
								ARc dying back (spray?)				
			Quadrat C									
2			Up	200	Stat	L	Act					
			2 spray release									
			Quadrat None									
			Site									
2	Sprayed		Up	300	Up	L	Act	Up E	Up R			
2	Unsprayed		Up	105	Up	L	Act	Up E	Stat R			

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

2/ Amount of change from first examination.