

RANGE TREND SUMMARY

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Transect No. 57A

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 |         |     |         |     |      |     |     |
|-----------|------|----------|------------------|--------------------|---------|----------------------|---------|-----|---------|-----|------|-----|-----|
|           |      |          |                  |                    |         | Trend Change         | Trend   | Amt | Act. or | Pn  | CSPP | Dir | Dir |
|           |      |          | Dir <sup>1</sup> | Perct <sup>2</sup> | Dir     | Cover                | Inact.: | Dir | Dir     | Dir | Dir  | Dir | Dir |

Quadrat A

2 Aug 30/64 ALH Up 10 Up Up

Quadrat B

2 Up 20

Quadrat C

2 Not appraised

Quadrat D

2 UP 200  
 spray made Pn available

Site

Up 20 Up L-M Act Up Up

grazing and spray effect  
 Measure by subtransect procedure

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

2/ Amount of change from first examination.