

RANGE TREND SUMMARY
(Page 1)

Transect No. 66 Quadrats _____ Range _____
Unit _____ Vegetation type ARg

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	Litter	Erosion	Trend forage species
			Trend Change	Trend Amt	Act. or	
			Dir ¹ / Perct ²	Dir	Cover Inact.	Dir Dir Dir Dir Dir

1 1955 ALH

Quadrat A

2 1964 Aug 31 ALH Up 150 Up 2 Act

Up
Release from ARg other
misc stat.

Quadrat B

2 Start — Stat 0-2 Act

P₃ died and replaced
by reprod.

Quadrat C

2 Up 300 Stat 0-2 Act

Up
E, R

Quadrat D

2 Start — Stat 0-2 Act

P₃ died and replaced by
reprod. Some SIH

Site

2 Up 2 Up 0-2 Act

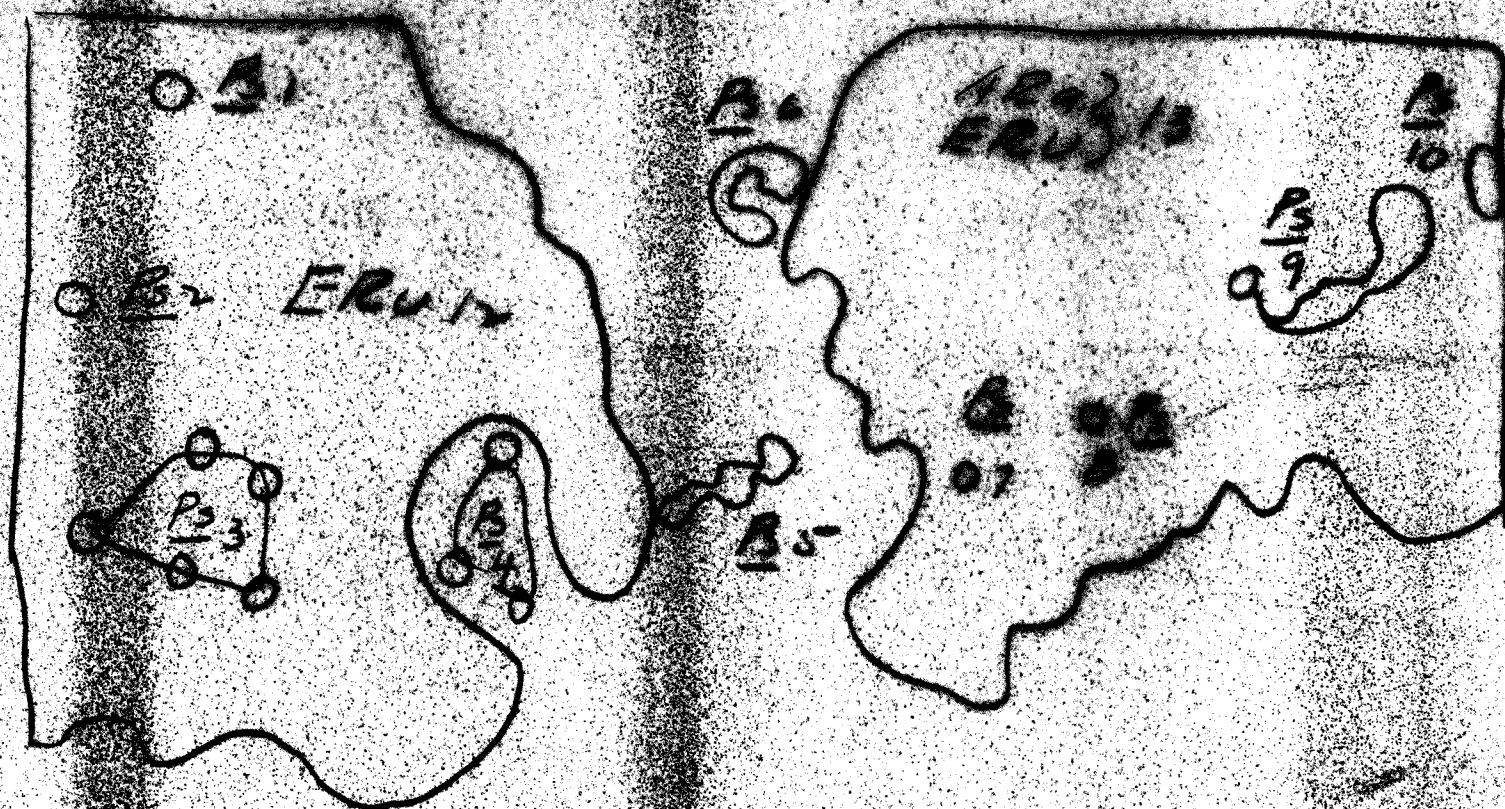
Up SIH
V.R V.R

More trampling, not
spray ARg, Plant Bi or similar Interplant
with drill No plowing

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

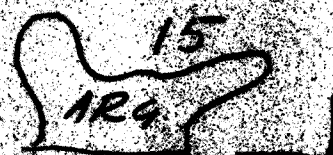
2/ Amount of change from first examination.

Red 1955



66A
1955
Oct 24/55
ALH

P_5 6



66A
1955

Red 1955

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○ A₃

○ A₁

De

○ A₄

668

1955

Oct 29/55

ALH

○ A₅

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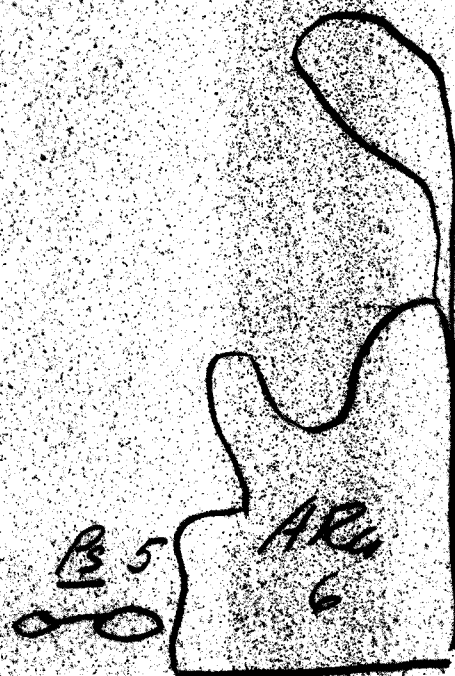
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66B
1955



66C
1955

Oct 29/55
ALH

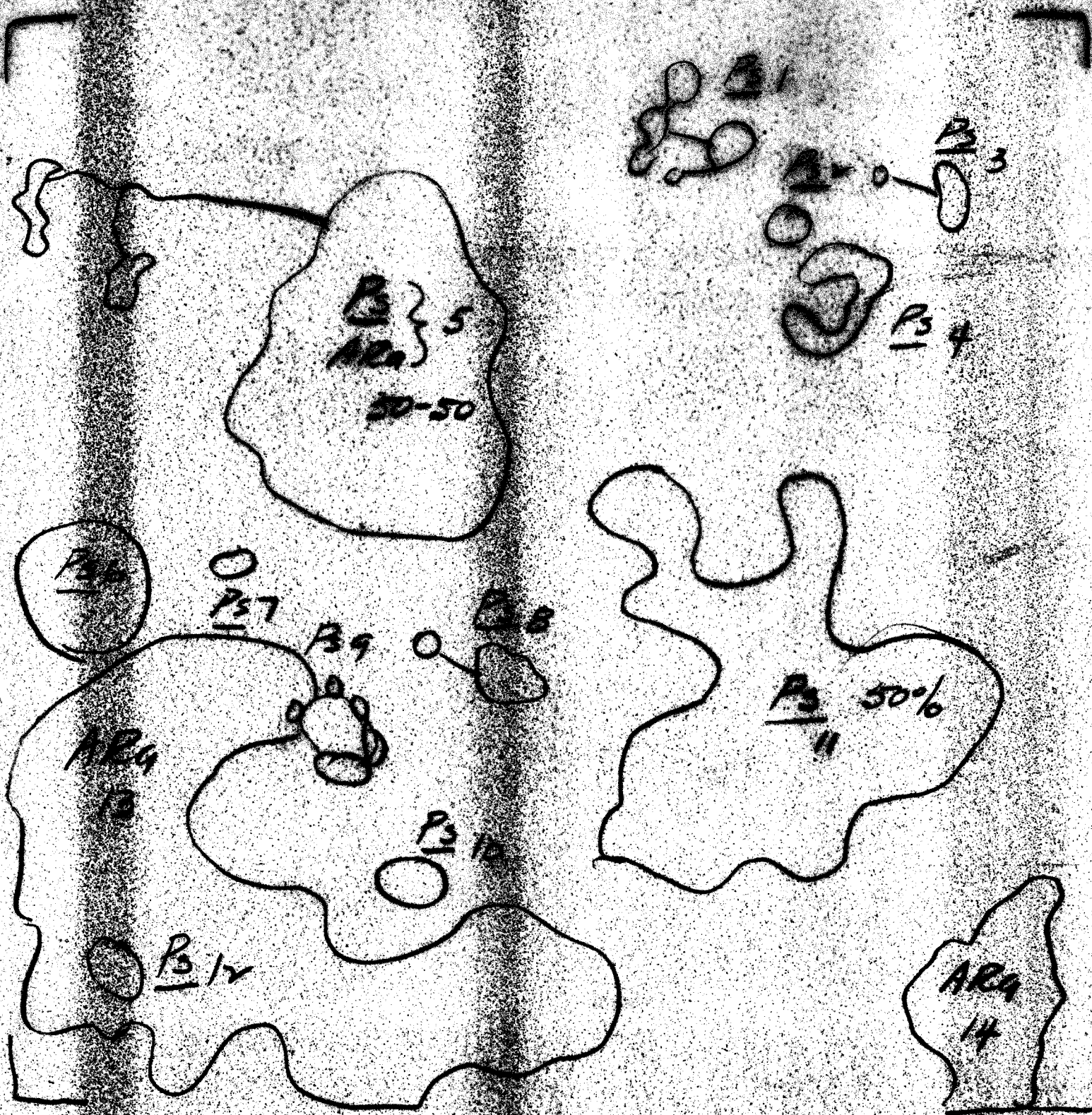




66C

1955

Red 1955



66D
1955
Oct 29/55
ALM

66D

1955