



Lazy BJ Ranch-Greg
Bedortha November 2016
Monitor Site #1
Medusahead Rye

Bacteria Only Treated

pH 7.7

ashy loam soil



Lazy BJ Ranch- Greg
Bedortha November 2016
Monitor Site#2
Medusahead rye

Bacteria Only Treated

pH 7.0

ashy clay loam

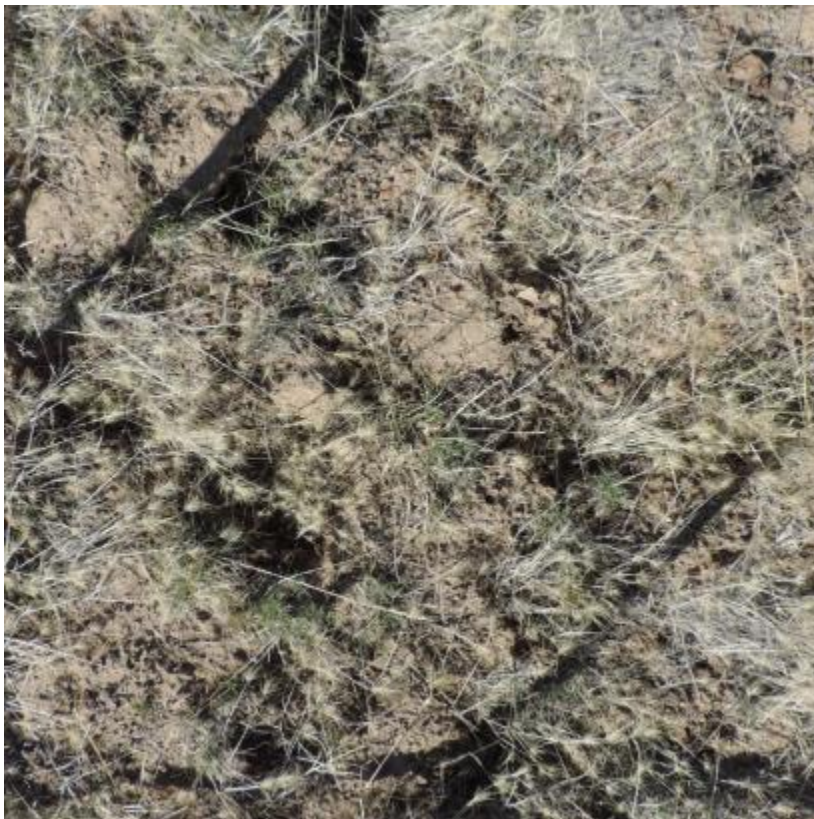


Blue Mountain Ranch-
November 2016
Monitor Site
Medusahead rye

Control- No Treatment

pH 7.0

ashy clay loam



At The Y Ranch-
Hermreck- November
2016 Monitor Site
Medusahead rye

Bacteria Only Treated

pH 7.3

gravelly clay loam



Sabre Ridge Ranch-
Kelly Hamilton-
November 2016
Monitoring
Medusahead rye

Bacteria Only Treated

pH 7.0

gravelly clay loam



The Nature
Conservancy- Juniper
Hills Preserve-
November 2016
Monitoring Site #1
Cheatgrass

Bacteria Only Treated

pH 7.0

loamy mix



The Nature Conservancy-
Juniper Hills Preserve-
November 2016
Monitoring Site #2
Medusahead rye

Bacteria Only Treated

pH 7.0

gravelly clay loam

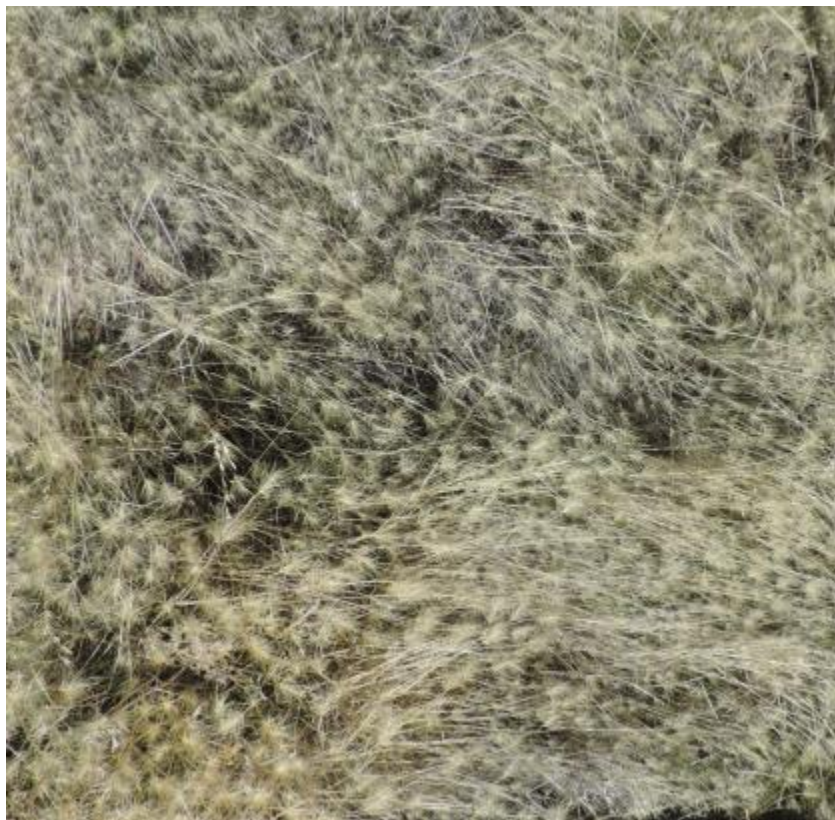


Tweedt Ranch-
November 2016
Monitoring
Medusahead rye

Bacteria and Herbicide
Treated

pH 7.0

gravelly clay- red clay



Waibel Ranches- Brad
& Julie Waibel-
November 2016 Site 1
Monitoring
Medusahead rye

Bacteria and Herbicide
Treated

pH 7.0



Waibel Ranches- Brad
& Julie Waibel-
November 2016 Site 2
Monitoring
Medusahead rye

Bacteria & Herbicide
Treated

pH 7.0