

1. Are there records of past fertilizers applied that might lead to excessive nutrients?

a. April 2023

0-0-60 Muriate of Potash Bulk Tn	3.534 Tons
11-52-0 Bulk Ton	2.716 Tons
21-0-0-24 Ammonium Sulfate Bk Tn	4.125 Tons
Mouse Bait ZP AG Pellets 50 Lbs	350.00 Lbs
AIRFLOW	70.00 Acre

2. Are there records of herbicides used while the field was in production that would negatively influence native grass germination or establishment?

a. April 2023

Roundup Powermax 1W 265 Gal	22.81 Gal
Grizzly Too Gal	1.00 Gal
SPRAYER	73.00 Acre

April 2024—field perimeter

Weedmaster Gal	1.00 Gal
Preference Gal	1.00 Gal
Roundup Powermax 3 2.5 Gal	2.50 Gal
Milestone QT	1.00 Qts

April 2024 - field

Roundup Powermax 1W 265 Gal	22.27 Gal
Grizzly Too Gal	1.00 Gal
Sprayer	73.00 Acre

Aug 2024

Roundup PowerMax 3 265 Gal	22.813 Gal
Sprayer	73.00 Acre

3. Have there been any soil tests taken?

a. No

4. Will this project be subject to prevailing wages? If so, will it be state or federal wages?

a. No prevailing wages required.

5. When was the last time the agricultural field was disced, or plowed?

a. 7-8 years since tillage occurred.

6. Are the hand lines and wheel lines out of the field, where they will not impeded restoration tasks?

a. Wheel lines will need moved around. Hand lines should be all on the perimeter. There is one pipe that runs east to west in the Northern section of field. It can be moved and reinstalled for irrigation as needed.

7. If not, will the awarded contractor need to move them?

a. Yes

8. Will the awarded contractor be given permission to move the center pivot

a. Yes

9. What does "site visits and assessments" encompass?

a. KCT anticipated that the contractor would need to visit the site occasionally to assess the vegetation growth/germination/ weeds on site.

10. Are additional trips to the site for observations required, outside of observations completed during implementation of mowing/spraying/seeding?

- a. No- it will be up to the contractor to plan their restoration accordingly to target the best times and methods for weed treatment to be the most effective at eradicating the invasives.

11. Will there be a “monitoring plan” necessary for this project, or will visual assessments/observations during each visit for other activities be sufficient?

- a. There is no Monitoring Plan needed other than what is required under the NRCS 315 document. KCT will need good communication on project implementation and shifts in anticipated work as we need to inform the adjacent landowner for access.

12. There is a “Monitoring Plan” section listed within the NRCS 315 document, I assume if chemical is used that monitoring will be the responsibility of the awarded contractor?

- a. Yes

13. Again, is a visual assessment during each trip for weed control/other activities sufficient to meet NRCS requirements?

- a. Please refer to the NRCS 315 page 5, which details the level of Monitoring Plan needed.