

1st Quarter

Inspected By: Matt Clark Inspection Date: March 28, 2025

BOUNDARY, FENCE & FACILITIES

Missing Boundary Markers: No

Fence Repairs: No

Precipitation Gauge Issues: No

Other Facilities Issues: No

WEEDS & PESTS

Noxious Weeds: Yes Cheatgrass/Downy brome - Bromus tectorum - List C

Nuisance Weeds (impacting desirable reclamation): Yes Cheatgrass

Mechanical control early June

Pests: No

VEGETATION ESTABLISHMENT & HEALTH

Low Density Vegetation Areas: Yes Reseeding area 25 Phase II

Areas of Poor Health: No

EROSION

Excessive Erosion: No

New BMPs Required: No

BMPs Requiring Maintenance: No

SITE MANAGEMENT SUMMARY

Site Management Activities Requiring Follow-up: Yes

Specific Task(s): Noxious Weed Management, Nuisance Weed Management, Mowing



PHOTOS

Photo: 1



2025 Cheatgrass control needed in Area 37 and 43. Added to early June weed control schedule.

Photo: 2



Reference Point: Spring 2022 Reclamation

Photo: 3



Some desirable vegetation is established amongst dense cheatgrass infestations. Add Area 37 to June mowing schedule

Photo: 4



Defined cheatgrass infestation through Area 44, likely from earlier reclamation repairs. Mapped and added to June mowing schedule.



Photo: 5



Monitor bare areas scattered thoughout Area 32 Phase II. No action required at this time.

Photo: 6



Reclamation establishing well following Fall 2023 overseeding. No further action is required.

Photo: 7



Weather Station appears functional.

Photo: 8



Area 25 Phase II showing very minimal desirable vegetation following two years of intensive Russian thistle control. Consider reseeding in Fall 2025 and following further 2025 weed control. Provide recommendations for reclamation.



Photo: 9



Photo Reference Point: 2022 reclamation and 2023 overseeding area.

Photo: 10



Area treated 2023-2024 for nusance weeds. Continue to monitor in 2025 and mow as needed.

Photo: 11



Area 28 and 34 2022 reclamation establishing well. No follow up work is required.

Photo: 12



Two track access road vegetation is established well following Fall 2023 overseeding. No further maintenance required.

