



4. Were any of the stockpiles listed in the table above found to meet or exceed special waste criteria?

No

Yes, identify each special waste stockpile by relocation permit number, and indicate what was done with each stockpile (e.g. moved to special waste cell, removed from facility, no change from previous year, etc.)

Relocation Permit #	Action

5. Details on tillage/turning:

Equipment used: \_\_\_\_\_

Depths and areas tilled (only required if partial piles were tilled): \_\_\_\_\_

\_\_\_\_\_

6. Were any nutrients added during the reporting year?

No

Yes, provide details, including nutrient types, dates, and quantities:

\_\_\_\_\_  
\_\_\_\_\_

**Documents attached:**

7. A figure showing the entire facility, including the location within the facility of contaminated material from each source. (Note: the figure should show all major features of the facility, such as berms, ramps, and sumps, and should label each stockpile of contaminated material by relocation permit number)

Attached

8. Laboratory reports for samples taken to characterize any soil or water accepted for treatment during the reporting year. (Note: sample results need not be attached if they have been submitted in support of a relocation permit)

Attached

Submitted under Relocation Permit(s)

No materials accepted

9. Laboratory reports for any interim or confirmatory samples taken to assess remediation progress during the reporting year. (Note: sample results need not be attached if they have been submitted in support of a request to remove material from the facility)

Attached

Submitted with removal request(s)

No samples taken

10. Laboratory reports for samples taken to characterize runoff from the facility during the reporting year.

Attached

No samples taken

11. For facilities with natural liners, laboratory reports for samples collected from the natural liner underneath each stockpile upon removal from the facility.

Attached

12. Groundwater elevations for all wells at the facility.

Attached

No groundwater wells

13. Results of all groundwater analyses conducted.

Attached

No groundwater analyses conducted

