

SOLID WASTE SURVEY FORM

Refer to OMDS field guide for definitions of terms

Version 12/17/2008

Facility Name: _____

Community: _____ **Tribe:** _____

State: _____ **County:** _____ **EPA ID (if any)** _____

Lat/Long: N _____ (Decimal) W _____ (Decimal)

Land Status: ___AK Native Land ___Allotted ___Fee ___NM Pueblos ___Private ___Trust (Individual) ___Trust (Tribal)

<u>Solid Waste System Type (check one)</u>	<u>Condition (check one)</u>
___Solid Waste Disposal Site	___Open Dump-Buried ___Open Dump-Surface ___Closed ___Cleaned up ___Upgraded ___Properly Managed
___Collection System with Off-Reservation Disposal	___Open Dump-Surface ___Properly Managed ___Needs Improve
___Transfer Site	___Open Dump-Surface ___Cleaned up ___Properly Managed
___Transfer Site with Off-Reservation Disposal	___Open Dump-Surface ___Cleaned up ___Properly Managed
___Recycling facility	___Open Dump-Surface ___Cleaned up ___Properly Managed
___Construction and Demolition Debris Landfill	___Open Dump-Buried ___Open Dump-Surface ___Closed ___Cleaned up ___Properly Managed

System Status: ___Active ___Inactive

FOR OPEN DUMPS ONLY

Site Characteristics

- 1. Surface Area (Acres)**
_____Acres
- 2. Surface Volume (Cubic Yards)**
_____yd³

Hazard Factors (check all that apply)

- 1. Contents**
- ___Abandoned automobiles
 - ___Abandoned trailers
 - ___Animal carcasses
 - ___Appliances/white goods
 - ___Construction and demolition waste
 - ___Drums/containers of unknowns/pesticide containers
 - ___Electronics
 - ___Florescent light bulbs
 - ___Furniture
 - ___Lead acid batteries
 - ___Medical wastes
 - ___Meth-lab wastes
 - ___Municipal solid waste
 - ___Scrap tires
 - ___Sewage sludge/septic-tank pumpings
 - ___Suspected asbestos or lead containing materials
 - ___Suspected RCRA Subtitle C hazardous wastes (treated wood, paints, solvents)
 - ___Waste oil/oily wastes
 - ___Yard/green wastes

2. Rainfall (check one)

- ___Low (<10 in/yr)
- ___Medium (10-25 in/yr)
- ___High (>25 in/yr)

3. Site Drainage and Leachate Potential (check one)

- ___Site drainage protects ground or surface water
- ___Limited ponding, drainage effects largely neutral
- ___Site drainage increases ground or surface water contamination

4. Flooding Potential (check one)

- ___No potential for flooding
- ___Debris movement from flooding unlikely
- ___Debris movement from flooding likely

5. Frequency of Cover (check one)

- ___Daily
- ___Monthly
- ___Never
- ___Weekly
- ___Yearly

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Hazard Factors (continued)

6. Frequency of Burning (check one)

- Burning does not occur
- Burning less frequently than weekly
- Burning more frequently than weekly

7. Fenced site

- Yes
- No

8. Controlled Access (check one)

- Effectively controlled access
- Ineffective controls or poorly restricted access
- Unrestricted access

9. Public Concern (check one)

- No concern voiced
- Little concern voiced by the public
- Concern frequently voiced by the public

Proximity Factors

1. Vertical Distance to Drinking Water Aquifer (check one)

- Greater than 600 feet
- 51-599 feet
- Less than 50 feet

2. Horizontal Distance to Surface Water Bodies (check one)

- Greater than 1,000 feet
- 51-1,000 feet
- Less than 50 feet

3. Distance to Homes (check one)

- Greater than 5,000 feet
- 1,000-5,000 feet
- Less than 1,000 feet

General Description (include description of how to get to the site from a known location)

Comments

Surveyor: _____ Survey Date: _____
(First Name, Last Name, Organization) (mm/dd/yy)