

Attachment II-6-A Contingency Plan Quick Reference Guide

Clean Harbors Grassy Mountain
3 Miles East, 7 Miles North of Knolls Exit 41 off I-80
Phone: 435-884-8900
UTD991301748

Facility Contact:

Primary Emergency coordinator
Alternate Emergency coordinator
Blaine Boyer

Mobile Phone (24/7)

801-557-2946

Mobile Phone (24/7)

801-556-0198

Alternate Emergency coordinator Steve Wood Ravi Bhide Mobile Phone (24/7) 801-231-3147385-377-8663

On-site Notification/Communication Systems:

The Emergency Coordinator will primarily coordinate with facility personnel through the uses of alarms, telephones, or two-way radios. Facility personnel will report emergencies using phones and radios. If using the facility telephone, dial 9 to access an outside line.

Water Supply:

Fire hydrants can be seen on the mMap of the Facility below.

Response Notes:

- In the case of an emergency, notify and follow the directions of the Emergency Coordinator.
- Use PPE to prevent contact with skin and eyes.
- Respiratory protection may be needed depending on the situation and chemical involved.
- If personnel come into direct contact with <u>hazardous</u> materials, <u>they should</u> decontaminate <u>ion</u> onsite <u>if possible</u> or at the hospital <u>if necessary</u>. <u>Decontamination onsite</u> may be required prior to treatment.

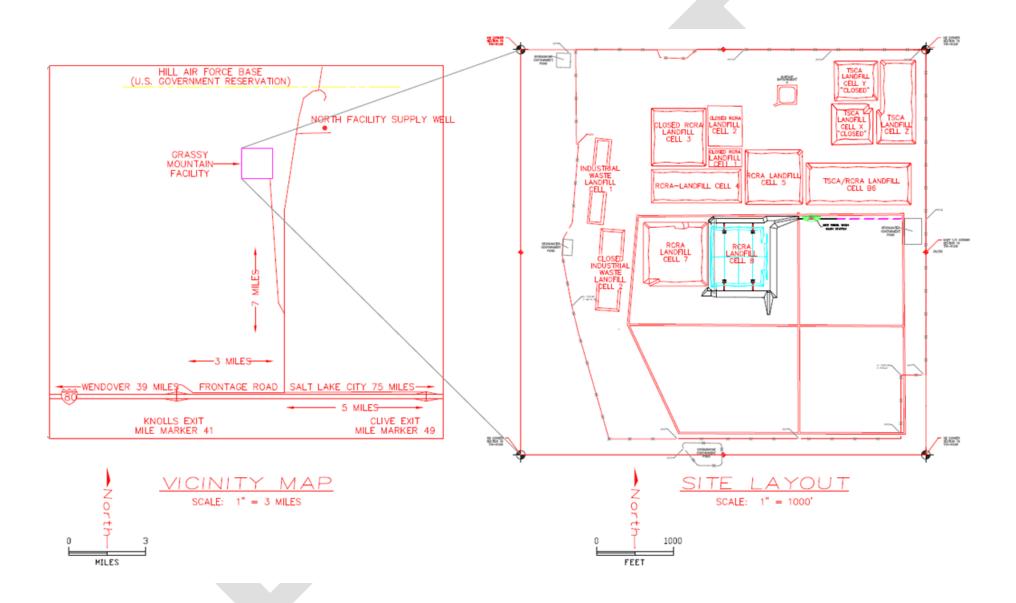
Special Notes to Hospital/Treatment Personnel:

Contact Emergency Coordinator for information regarding potential chemical exposure.

Hazardous Waste Information:

| Location | Typical Types of Hazardous Waste Found in These Locations | Waste Codes/Hazards | Potential Maximum Amounts (gallons or another unit information is given) |
|---|---|--|--|
| Dock 1 (Top Dock 1, TD01) | Infectious Waste Ignitable Waste Corrosive Waste Reactive Waste Toxic Waste | D001: Ignitable D002: pH ≤ 2 or ≥12.5 D003: Reactive D004 - D043: Toxic | 18,850 gallons or 342 drums |
| Pad 2 (North Pad or NP01) (South Pad of SP01) | Infectious Waste Corrosive Waste Reactive Waste Toxic Waste | D002: pH ≤ 2 or ≥12.5 D003: Reactive D004 - D043: Toxic | 66,000 gallons NP01 – 580 drums SP01 – 620 drums |
| Pad 3A (Top Dock 2, TD02) | Infectious Waste Corrosive Waste Reactive Waste Toxic Waste | D002: pH ≤ 2 or ≥12.5 D003: Reactive D004 - D043: Toxic | 20,900 gallons or 380 drums |
| Pad 3B (Sample Pad, SPAD) | Infectious Waste Corrosive Waste Reactive Waste Toxic Waste | D002: pH ≤ 2 or ≥12.5 D003: Reactive D004 - D043: Toxic | 20,900 gallons or 380 drums |
| Bulk Solid Storage Area – East (BSSA-E) | Infectious Waste Corrosive Waste Reactive Waste Toxic Waste | D002: pH ≤ 2 or ≥12.5 D003: Reactive D004 - D043: Toxic | 600 cubic yards (30-20 yd boxes) |
| Bulk Solid Storage Area – West (BSSA-W) | Infectious Waste Corrosive Waste Reactive Waste Toxic Waste | D002: pH ≤ 2 or ≥12.5 D003: Reactive D004 - D043: Toxic | 1,600 cubic yards (80-20 yd boxes) |
| Heat Tent - Large | Corrosive Waste Toxic Waste | D002: pH ≤ 2 or ≥12.5 D004 - D043: Toxic | 280 cubic yards (14-20 yd boxes) |

| Location | Typical Types of Hazardous Waste Found in These Locations | Waste Codes/Hazards | Potential Maximum Amounts (gallons or another unit information is given) |
|---|--|---|---|
| Waste Stabilization Tanks 122-TN-001 122-TN-002 122-TN-003 | Corrosive Waste Toxic Waste | D002: pH ≤ 2 or ≥12.5 D004 - D043: Toxic | 3 tanks with 23,936 gallon 23,936-gallon capacity |
| Leachate Storage Tank 119-TN-002 | Corrosive Waste Toxic Waste | D002: pH ≤ 2 or ≥12.5 D004 - D043: Toxic F039 | 17,000 gallons |
| Drain and Flush Building Warehouse One | Mercury Containing Waste and Elemental Mercury | D009: Mercury | Area A1 – 17,600 gallons Area A2 – 7,040 gallons Area A3 – 3,080 gallons Area A4 – 5,720 gallons |
| Landfills | Infectious Waste Corrosive Waste Toxic Waste | D002: pH ≤ 2 or ≥12.5 D004 - D043: Toxic | Cell B/6 – 1,125,000 cubic yards Cell 7 – 1,106,000 cubic yards Cell 8 – 785,300 cubic yards |

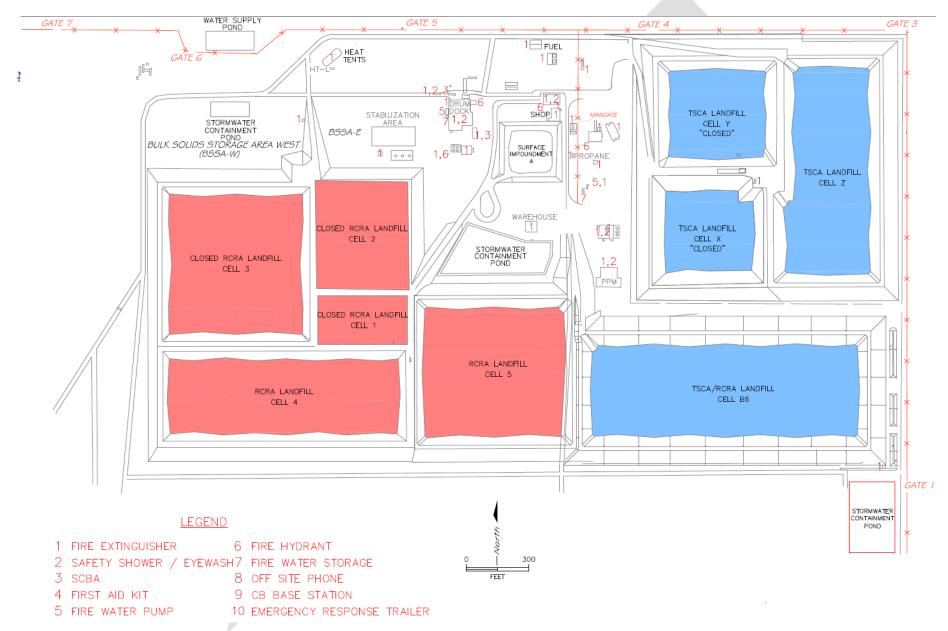


Street Map in Relation to Surrounding Businesses, Residences and Schools

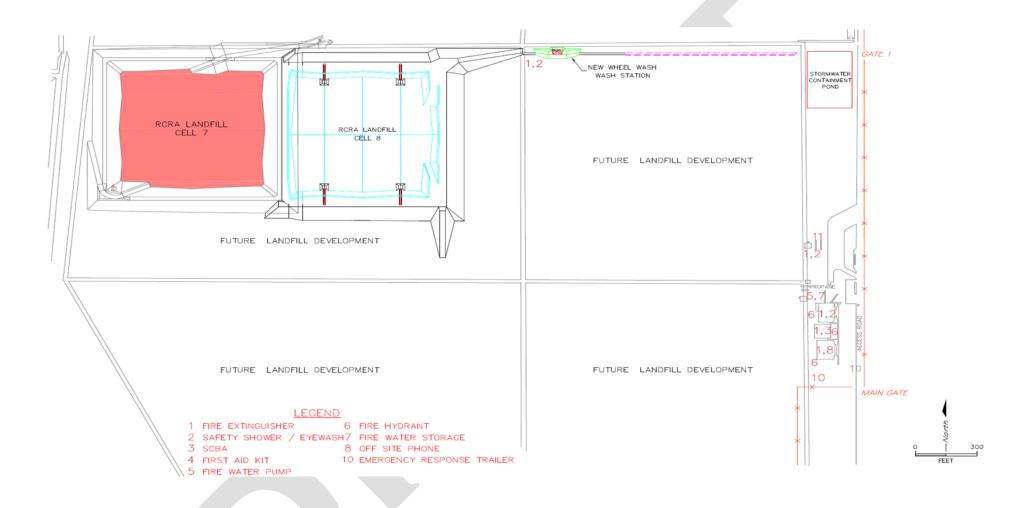
There are no residences or schools within 25 miles of the facility. The nearest business is Clean Harbors Clive, another hazardous waste management facility (15 miles).



Facility Map – Northern Portion



Facility Map - Southern Portion



Facility Evacuation Map



LEGEND **EVACUATION ROUTE**