

Transportation & Disposal

Grassy Mountain, Utah Facility Facts



The Grassy Mountain landfill facility is located in Utah's Great Salt Lake Desert, about 75 miles west of Salt Lake City. This facility provides landfill services for RCRA and TSCA (PCB) wastes as well as solidification and metals fixation for RCRA material.

Permits

- RCRA Part B Permit UTD991301748
- TSCA Commercial PCB Storage and Landfill Approvals
- Utah Air Approval Order No. DAQE 889-96
- BLM Permit to Move Soil No. S-60748

Facility Description & General Information

Start-up Date: 1982

Facility Size: 1 square mile with a half-mile buffer zone on each side



Services Provided:

- Truck and Rail Logistics
- Drain and Flush for PCB Transformers
- Solidification
- Stabilization
- Repackaging

Typical Customers: incinerators, governmental agencies, mines, automobile manufacturers and utilities.

Typical Waste Streams: PCB contaminated soils, PCB electrical equipment, PCB contaminated debris, etc., non-hazardous soils and other non-hazardous industrial wastes, asbestos wastes, hazardous waste for treatment of metals, plating wastes, acidic wastes, caustic wastes, hazardous debris and non PCB liquid wastes for solidification and landfill.

Treatment, Storage and Disposal Capabilities

- RCRA Drum Storage: 2,217 55-gallon containers
- PCB Drum Storage: 350 55-gallon equivalent containers and two 3,000 gallon tanks
- RCRA Landfill Capacity: 710,768 cubic yards
- TSCA Landfill Capacity: 773,712 cubic yards
- Bulk Solids Container Capacity: 100 20-cubic yard equivalent containers
- Wide range of permitted waste codes
- PCB liquid storage for 63,982 gallons