

Attachment C1. Location, Description, and Capabilities of Emergency Equipment

Details pertaining to the specific locations, physical descriptions, and capabilities of the emergency response equipment listed in this Permit Attachment will be provided to the New Mexico Environment Department (NMED) and other response agencies prior to the initiation of operations at the facility.

This preliminary list provides the types and locations for emergency response equipment for the facility. Equipment changes that occur at the facility will be provided to each agency and organization on controlled distribution for the Contingency Plan.

Diagrams will be posted at various locations throughout the facility with “You Are Here” references at each location. These diagrams will show the locations of safety equipment, alarms, and primary and alternative evacuation routes.

Emergency equipment for the facility includes:

<p><i>Fire Control Equipment</i></p> <p>sprinkler systems buildings fire extinguishers buildings – 20 lbs. dry chemical landfill emergency station – 20 lbs. Dry chemical equipment – 10 lbs. dry chemical trucks – 10 lbs. dry chemical building fire hoses landfill bulldozer landfill (Caterpillar D5 to D8 or equal) mobile fire suppression water/foam truck all areas (approximately 1,000 gal tank)</p>	<p><i>Spill Control/Decontamination Equipment - All buildings except administration and landfill emergency station</i></p> <p>site heavy equipment industrial absorbents (55 gal drums) sorbent dam 55-gallon recovery drums 85-gallon overpack drums Portland cement (pallet) bung wrench to remove 55 gal drum plugs (2) shovels (6 min) rakes (6 min) decontamination equipment personnel and areas wash basins soap scrub brushes plastic sheeting trash bags</p>
<p><i>Personal Protective Equipment - All buildings except administration and landfill emergency station</i></p> <p>tyvek suits and hoods saranex suits and hoods</p>	<p><i>Communications Equipment</i></p> <p>public address or paging system all buildings telephones all buildings</p>

<p>boot covers duct tape plastic tape respiratory protection SCBAs (as necessary) respirators with assorted cartridges rubber gloves</p>	<p>hand-held radios (as needed) fire-pull stations (to be determined)</p>
<p><i>Personal Protective Equipment - All buildings except administration and landfill emergency station (Continued)</i></p> <p>splash shields hard hats various type of gloves goggles safety glasses</p>	<p><i>Alarm Systems - All alarms will be indicated in guard shack and have local audible alarms</i></p> <p>on-site fire bell system buildings landfill area treatment or tank alarms spill alarms accident or emergency alarm (non-fire alarm)</p>
<p><i>Safety Equipment - All buildings except administration and landfill emergency station</i></p> <p>Eyewashes safety showers first aid kit</p>	<p><i>Truck Equipment</i></p> <p>10 lbs. dry chemical fire extinguisher chock block spare tire/jack/wrench emergency triangle flashlight first aid kit towing strap</p>