

RAIDER ENVIRONMENTAL SERVICES, INC.

OPA LOCKA FLORIDA

ATTACHMENT 7

UNIT MANAGEMENT DESCRIPTION

December, 2012

UNIT MANAGEMENT PLAN

If a container holding waste is not in good condition (e.g. severe rusting, apparent structural defects) or if it begins to leak, Raider personnel will transfer the waste from this container to a container that is in good condition. At least weekly, Raider personnel inspect areas where containers are stored, looking for leaking containers, and for deterioration of containers. Raider maintains aisle space (at least 24 inches) to allow the unobstructed movement of personnel, fire protection equipment, spill control equipment, and decontamination equipment to any area of the facility operation in an emergency.

All of Raider's aboveground storage tanks are located within a containment area. The containment system is free of cracks or gaps and is sufficiently impervious to contain leaks, spills, and accumulated precipitation until the material is removed. The containment system has sufficient capacity greater than 110% of the volume of the largest container. The precipitation, which enters the tank storage area and the secondary containment area, is pumped into the onsite water storage tanks for treatment.

All aboveground used oil process and storage tanks are properly labeled with the words "Used Oil." All tanks at Raider are steel aboveground storage tanks equipped with overfill protection. All oil piping is aboveground so there is no contact with the soil.

Any new aboveground storage tanks constructed of steel will meet or exceed the requirements found in UL No. 142, API Standard No. 620, API Standards No. 650, API Standard No. 12B, API Standard No. 12D, or API Standard No. 12F.

Raider inspects the aboveground tanks and piping for leaks as part of a release detection-monitoring program. At least once a month, RAIDER personnel inspect the exterior of each tank and the secondary containment area for wetting, discoloration, blistering, corrosion, cracks, or other sign of structural damage or leakage.

In the event any component of Raider's storage tank system is discovered to have discharged or contributed to the discharge of a pollutant, Raider personnel will isolate that component from the system, if possible, and not utilize that component until it is correctly repaired or replaced. If the storage tank system or any component of the system cannot be operated in compliance with Chapter 62-762 F.A.C., the storage tank system will not be operated until the component has been repaired or replaced. If a tank has discharged or contributed to the discharge of a pollutant, that tank will be taken out of service until the tank is repaired or replaced. All repairs to storage tanks will be made in a manner preventing any discharge from the storage tank system due to structural failure or corrosion for the remaining life of the storage tank system. All repairs to damage or defective storage tank system components shall be made to restore the structural integrity

of the storage tank system. All pipe sections and fittings from which a pollutant has been discharged or which is otherwise damaged or defective will be repaired in accordance with the manufacturer's specifications or in accordance with Rule 62-762.210 F.A.C.

The secondary containment system will be repaired as necessary to maintain product tightness and containment volume of the system, including, but not limited to sealing cracks in concrete, repairing punctures, and maintaining containment walls.