

RESPONSE 25

4.30.1.2 Tire Staging Area

Section 4.6.3.3 addresses operation details about the tire staging area. Tires will be split, quartered, shredded, and otherwise processed to ensure current approved limits for MSW landfills are not exceeded, i.e., 500 tires on the ground or 2,000 tires in enclosed and lockable containers. Scrap tires shall be split, quartered, or shredded within 180 days from the date of delivery of the scrap tire. The average length of time tires will be stored is 90 days.

4.30.1.3 Recyclable Materials Staging Area

Recyclable or reusable materials may be received and staged at the facility. The size of the stockpiles may vary depending on the amount of reusable or recyclable materials received at any given time. The reusable materials staging area may receive approximately 300 tons of material per day and have a maximum amount of 3,000 tons of material stored at one time. Materials at the staging area will be either used onsite for applications such as roadbase, erosion control, etc., or transported offsite to end users. The average time for the materials to be stored onsite is 90 days; the maximum time for the materials to be stored onsite is 180 days.

4.30.1.4 Large Item Salvage/White Goods Staging Area

The large item salvage and white goods staging area (only non-chlorinated fluorocarbon [non-CFC] containing white goods are accepted for disposal) may receive approximately one ton of large items and white goods per day and have a maximum amount of 180 tons of materials stored at one time. These materials can be stored for a maximum of 180 days and 90 days on average.

4.30.1.5 Liquid Waste Stabilization Area

Section 4.24 addresses the operation of the liquid waste stabilization area. The facility may receive approximately 25 tons of liquid waste on average, and a maximum of 50 tons of liquid waste per day. and A maximum of 50 tons of materials may be stored at one time. These materials can be stored for a maximum of 72 hours and 24 hours on average. The liquid waste stabilization basin will have a cover for odor control.

4.30.1.6 Leachate Storage/Evaporation Area

The leachate storage/evaporation ponds will be in continuous use and leachate is expected to be constantly present in the ponds. The maximum storage volumes in the leachate ponds are 270,000 gallons for Pond A and 930,000 gallons for Pond B. The average storage volumes in the leachate ponds are 135,000 gallons for Pond A, and 465,000 gallons for Pond B. The average and maximum holding times for the leachate ponds are two months and three months, respectively. The leachate storage time will vary depending on the volume of leachate recirculation and evaporation rate.