

RESPONSE 121

(ditches and ponds), pipeline or utility easements, or any other areas that might interfere with the safe and environmentally protective operations of the landfill.

4.6.3.1 Citizens Collection Station

The ~~citizens~~citizen's collection station will be used for small loads. The gate attendant will direct vehicles to this area as appropriate. All waste shall be stored in such a manner that it does not constitute a fire, safety, or health hazard or provide food or harborage for animals and vectors, and shall be contained or bundled as not to result in litter. Roll-off boxes will be provided to unload waste. The unloading area will include a minimum of two 30-cubic yard roll-off containers for collection of waste. The boxes will be emptied at the working face as needed. Any food waste will be stored in covered or closed containers that are leak resistant, durable and designed for safe handling and cleaning. Reusable containers will be maintained in a clean condition so that they don't constitute a nuisance and to retard the harborage, feeding, and propagation of vectors. All containers to be emptied manually will be capable of being serviced without the collector coming into physical contact with the solid waste. Containers to be mechanically handled will be designed to prevent spillage or leakage during storage, handling, or transport.

If non-reusable containers are utilized, they will be of suitable strength to minimize animal scavenging or rupturing during collection operations.

4.6.3.2 Recyclable Materials Storage Area

All recyclable materials storage area(s) will remain free of putrescibles and household wastes with the exception of incidental amounts.

4.6.3.3 Tire Area

Whole tires or tire pieces may be stored or processed on-site in an unused portion of the property in accordance with §328.54(c). Storage shall be above ground in controlled storage piles or in enclosed and lockable containers, pursuant to §328.61. The site will not store tires or tire pieces in excess of 500 used or scrap tires (or weight equivalent tire pieces or combination thereof) on the ground or 2,000 used or scrap tires (or weight equivalent tire pieces or combination thereof) in enclosed and lockable containers. The area used for tire storage and processing will be dedicated to tires only.

Tire piles consisting of scrap tires or tire pieces will be no greater than 15 feet in height and the pile will have a maximum footprint of 8,000 square feet. Indoor storage piles or bins shall not exceed 12,000 cubic feet with a 10-foot aisle space between piles or bins. Scrap tires or tire pieces may be stored in trailers provided the trailer is totally enclosed and lockable for volumes greater than 500 tires.

Tire storage will be located within the permit boundary and in an area that will allow all-weather access for emergency vehicles. Fire lanes will be provided with minimum separation of 40 feet between outdoor piles