

Site ID: FTWG- 30  
 Site Name: Central Landfill  
 Alias: Parcel 23

## STATUS

Parcel: Parcel 23

Regulatory Driver: RCRA

RRSE: LOW

Contaminants of Concern: Explosives, Metals, Pesticides,  
 Polychlorinated Biphenyls, Polynuclear Aromatic Hydrocarbons,  
 Semi- volatiles, Volatiles

Media of Concern: Groundwater, Soil

Phases	Start	End
RFA.....	199409.....	199512
RFI/CMS.....	199605.....	201109
DES.....	201210.....	201309
IRA.....	201110.....	201209
CMI(C).....	201310.....	201409
LTM.....	201410.....	201509
RIP Date:	N/A	
RC Date:	201409	

## SITE DESCRIPTION

This site has been converted to a parcel as a result of the new RCRA permit. Parcel 23 includes the following sites: SWMU- 21, Central Landfill and AOC- 73, Former buildings or structures along Road C- 3.

All solid waste was removed from SWMU- 21 in 1999 and disposed in a permitted offsite landfill. RI found SVOCs and metals exceeding background. Post- excavation found residual levels of SVOCs, pesticides, and metals.

The parcel covers 239 acres.

## CLEANUP/EXIT STRATEGY

A CMI(C) soil removal is anticipated to be conducted at SWMU- 21, and an ICM soil removal is also anticipated at AOC- 73. An RFA is anticipated for AOC- 73. The RFA will be conducted as a supplement in the RFI phase.

CTC assumptions include

- 1) The performance of an RFA with geophysical mapping of 20 acres. A supplemental RFI, with five new wells and groundwater sampling, and a CMS will also be performed.
- 2) The ICM will consist of the excavation and offsite disposal of 1,250 cy of soil.
- 3) The CMI(C) will consist of the excavation and offsite disposal of 1,250 cy of soil.

A CMS will serve as the cost basis when completed and approved by the state.