

ATTACHMENT II-1-9

MIXED WASTE OPERATIONS BUILDING OPERATING PLAN

1. Mixed waste management operations may be conducted in the Mixed Waste Operations Building in accordance with this Attachment. All storage and treatment waste management practices that are approved by this Permit may be conducted within the Mixed Waste Operations Building unless this Permit expressly prohibits such waste management practice.
2. Processing of waste within the Mixed Waste Operations Building using waste management units, including miscellaneous units, shall be limited to no more than 300 tons per day. If a waste is processed through several units in series, the total throughput for the process stream will be counted only once.
3. Waste management activities shall be performed in accordance with the appropriate attachment for the activity.
4. Waste management activities that involve the management of waste in units, including miscellaneous units, shall not be performed unless the Heating, Ventilation, and Air Conditioning (HVAC) system is operating and a negative pressure is attained within the operations bay. Operation of the HVAC system includes operation of the bag house, the HEPA filtration system, the organic carbon filtration system, and a monitoring system. Operation of the HVAC system shall be performed by trained operators in accordance with the Permittee's Standard Operating Procedures.
5. All employees required to operate, maintain or inspect the HVAC system shall be trained in accordance with Attachment II-4, *Personnel Training Plan*.
6. The volatile organic content of waste processed through miscellaneous units within the Mixed Waste Operations Building shall be limited to concentrations that maintain the cancer risk and non-cancer Hazard Index requirements of Condition II.T.4. in Module II, *General Facility Conditions*.
7. Waste processed in the Mixed Waste Operations Building shall be evaluated for worker exposures to hazardous constituents of the waste to assure that the operations will comply with OSHA regulations. The appropriate level of worker protection will be assessed on the basis of the expected exposure, in addition to an evaluation of other operations that may occur concurrently with the evaluated activity, and other health and safety factors which may affect worker protection.

END OF ATTACHMENT II-1-9