

**ATTACHMENT 2**

**SECURITY PROCEDURES**

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## 1.0 Security

Access to the facility is restricted. This is accomplished by utilizing the following provisions: facility personnel, locked gates, chain-link fence, and warning signs.

- Security: The waste receiving personnel control access into and/or out of the fenced portion of the facility. Rail access is controlled by the rail operator. The facility gates are opened only to allow shipments of waste or authorized personnel and equipment access in and/or out of the facility. The facility gates will remain closed at all other times.
- Sufficient lighting is provided in the operational areas when needed.
- Fence: The facility is completely surrounded by a chain link fence with controlled gates. The fence, including the barbed wire at the top, is at least six feet high. The main gate is the primary route for entrance and exit from the facility. Secondary entrance and exit routes for the facility are through the other gates in the perimeter fence. Three secondary gates may be opened only from the inside when necessary for evacuation or maintenance activities. Five additional secondary gates are used only for maintenance activities and are padlocked shut. Clive personnel or other individuals trained in the security procedures of the facility, control gate access to the facility. Waste enters the facility only through the main gate and the rail access gate.

If there is a power failure, facility personnel can operate the main gate manually. The secondary gates, which are designated as evacuation exits, are equipped with a chain and padlock. The key for the padlock is located in a key box which is located inside the fence near the gate accessible to all plant personnel.

- Warning signs: All gates have a warning sign attached. The signs, written in English, read: "DANGER - UNAUTHORIZED PERSONNEL KEEP OUT." These signs are legible from a distance of at least twenty-five feet. The warning signs are placed at least every ten fence posts, about 100 feet apart, along the perimeter fence so as to be seen from any approach to the active portion of the facility.