HAZ-CAT SCAN Drum Inventory

Generator Name: _____ CEI Approval #: _____

Generator Address: _____ Drum #:_____

_____ Container Type:_____

Generator EPA ID#:_____ Container Size:_____

Proper DOT Shipping Name:_____

Chemist Name:_____ Drum Weight:_____

Sample Number	Physical Description (solids/liquids, granular, chunks, flakes, crystals, powder)	Flash Point (>140 F) (<140 F)	Air Reactive Y/N	Water Reactive Y/N	pH	Oxidizer Y/N	Cyanide Y/N	Sulfide Y/N	Radioactive Y/N	Mercury Y/N	Suspected Perchloric Y/N	Suspected Pictric Acid Y/N	Peroxides Y/N	Number Of Containers	Container Size	Type

To the best of my knowledge, I hereby certify that these samples do not contain the following:

Check appropriate areas:

_____Asbestos _____Infectious Waste _____Explosive materials _____Pathogenic waste _____Human waste

_____Dioxins _____Biologically active waste _____Pesticides or herbicides (herbicides require a dioxin scan)

Signature:_____ Title:_____ Date:_____/_____/_____

CLARK ENVIRONMENTAL, INC. 4117 BANDY BLVD.*FT. PIERCE, FL 34981*772-464-4884*www.clarkenvironmental.com