823	**Subase Kings Bay, Georgia**	**Waste Information Document (WID)**
As of 3/23/2026		**WID Number 1760 - 823**

Waste Description: MERCURY ANALYSIS WASTE

Waste Material label required?: **YES**	**Hazardous Waste** label required?: **YES**

Waste Generation Process: USED AND EXPIRED SOLUTIONS FOR CVAA MERCURY ANALYZER. CONCENTRATIONS OF VARIOUS COMPONENTS OF THE WASTE STREAM WILL VARY BASED ON TESTING FREQUENCY.

Waste Class: **HAZARDOUS WASTE**	Required Container: **POLY**

EPA Waste Numbers D002

Special Handling & Instructions: UHC: CHROMIUM, LEAD, SELENIUM, SILVER, MERCURY

Remarks GHS05, GHS07, GHS08

For Environmental Department Use Only - - - - - Material Composition

Component	Percent	Parts Per Million
1. WATER	90.76-92.36%	907600-923600ppm
2. STANNOUS CHLORIDE	0.25-2.73%	2500-27300ppm
3. HYDROCHLORIC ACID	0.73-3.23%	7300-32300ppm
4. SODIUM CHLORIDE	0.49-2.4%	4900-24000ppm
5. HYDROXYLAMINE SULFATE	0.42-2.1%	4200-21000ppm

Physical State: LIQUID	Waste Water: NO	Toxic: NO	Dioxin Listed: NO
Corrosive: YES	pH: 1.5	Reactive: NO	Flash Point: N/A
High TOC:	Low TOC :	Land Ban: YES	Flammable: NO

Reason for Classification: PH 1.5 TRF LAB

Treatment Standards: 40 CFR 261	CAS# N/A	Generation Code: G11

Shipping Information

DOT Shipping Name: UN1760, WASTE CORROSIVE LIQUIDS, NOS(HYDROCHLORIC ACID) 8, PGII, D002

HAZ Class: 8	Reportable Quantity: 100 LBS.	Emergency Response Guide #: 154

EPA Waste Numbers: D002

Certification: I certify that the above named materials are the only compounds included in the waste stream described and no other substance is present.	Prepared by *Signed and Dated Copy On File*	Subase Env. Rep *Review/Signature*