839	**Subase Kings Bay, Georgia**	**Waste Information Document (WID)**
As of 8/7/2026		**WID Number 2794 - 839**

Waste Description: LEAD ACID BATTERIES - NON RECYCLABLE

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

Waste Generation Process: BATTERIES CONTAINING LEAD PLATES AND SULFURIC ACID ELECTROLYTE GENERATED BY NORMAL USE. CHANGED OUT WHEN BATTERIES CANNOT HOLD A CHARGE.

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

EPA Waste Numbers D002, D008

Special Handling & Instructions: PLACE INTO STEEL OPEN-TOP DRUM IF SEALED. PLACE INTO POLY OPEN-TOP DRUM IF OPEN OR LEAKING. UHC: NONE

Remarks GHS05, GHS07, GHS08, GHS09

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

Component	Percent	Parts Per Million
1. LEAD	66-77%	660000-770000ppm
2. SULFURIC ACID	6-9%	60000-90000ppm
3. WATER	10-13%	100000-130000ppm
4. INERT MATERIAL	7-12%	70000-120000ppm
5. TIN, ALUMINUM, COPPER	~1%	~10000ppm

Physical State: LIQUID	Waste Water: NO	Toxic: YES	Dioxin Listed: NO
Corrosive: YES	pH: 1.00	Reactive: NO	Flash Point: N/A
High TOC:	Low TOC :	Land Ban: YES	Flammable: NO

Reason for Classification: CONTAINS 66% LEAD, PH = 1.0

Treatment Standards: 40 CFR 261	CAS# MIXTURE	Generation Code: G16

Shipping Information

DOT Shipping Name: UN2794, WASTE BATTERIES, WET, FILLED WITH ACID, ELECTRIC STORAGE, 8, PGIII, D002, D008

HAZ Class: 8	Reportable Quantity: 10 LBS.	Emergency Response Guide #: 154

EPA Waste Numbers: D002, D008

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*