

1.

Corporate/Company Name:

UPPER BLACKSTONE

WATER POLLUTION ABATEMENT DISTRICT

Engineer - Director / Treasurer Karla H Sangrey, P.E.

Industrial/Commercial

HAULED WASTE PERMIT APPLICATION (BASELINE MONITORING REPORT)

(Note to Signing Official: In accordance with Title 40 of the Code of Federal Regulations Part 403 Section 403.12 (b) & 403.14, information and data provided herein which identifies the nature and frequency of the discharge shall be available to the public without restriction. Requests for confidential treatment of information shall be governed by procedures specified in 40 CFR Part 2 PUBLIC INFORMATION.)

2.	Company Mailing Address:		
3.	Facility Premise address:		
4.	SIC Number(s):		-
5.	Person to Contact Concerning Infor	mation Provided Herein:	
	Name:	Phone:	-
	E-mail address:		
6.	Name of Owner:		-
	a. Certified Statement:		
	Are Upper Blackstone's Sewer and Pro	etreatment Standards for this company being met on a consistent ba () no	ısis?
	b. Year of Incorporation:		
inquiry informa submitt	of those individuals immediately resp tion is true, accurate, and complete. ed with this application are representati	with the information submitted in this document and attachments onsible for obtaining the information reported here, I believe th Furthermore, I certify that the results of process effluent sample two of normal work cycles and expected hauled waste loads. I have on Abatement District's Sewer and Pretreatment Regulations.	nat the submitted ing and analysis
	Signature of Authorized Representative	e (Date)	

Permit Name	Issuing Agency	Effective Date	Expiration Date
PRODUCT OR SE	RVICE INFORMATION		
Narrative description	n of manufacturing, principal pr	oduct and or service activity at	premise addres
Principal Raw Mater	rials Used		
Timelpai Raw Mater	nuis Osea.		
Origin of wastewate	r:		
DISCHARGES			
Total amount of was	stewater in gal/month:		
Frequency of loads:			
1 3			
	STANCES AND CONCENTE	RATIONS THAT MAY BE P	RESENT IN L
	STANCES AND CONCENTE	RATIONS THAT MAY BE P	RESENT IN L

		Substance		concentration	_
b.	approved Aluminur	by the U.S. Environme m, Arsenic, Beryllium, (ntal Protection Agency t Cadmium, Chromium, C	he following parameters.	– ed in 40 CFR Part 136 or otherwise kel, Silver, Zinc, Cyanide, Total Nitrogen,
		osphorus, pH, Fats, oil a nit renewal: Consult U		arameters to be analyzed.	
11.	CON	TRACTED HAULER	R(S) (note: Contracted)	haulers must be licensed l	by the District prior to hauling)
		Name		Number	
					-
					- -
12.	<u>SPII</u>	L PREVENTION			
	a.	Does the facility ha	ve a written Spill Preven	ntion Plan? () Not Applicable	
	b. If no, describe equipment and practices used for spill prevention				
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