

## HA '7 cfdi g'7\ f]gh]'GYfj ]WYg'@ja ]hYX'DUfhbYfg\ ]d' K 5 GH9'DFC: =@9'

\*-\$%; fYYbk ccX'8f]j Y''•-7cfdi g'7\f]gh]žHL''+, (%) '''•-''D\cbY.'' \* %#;) &!, &, ( '''•--: UI.''' \* %#;) &!' %\*+

HA77 DfcZ[`Y#KG..

≝7IGHCA9F#,9B9F5HCF°=B:CFA5H=CB.							
Customer Name		Generator Name					
Billing Address		Physical Address					
-							
Contact		Mailing Address					
Phone							
Fax		24-Hour Contact					
E-MAIL		24-Hour Phone					
="K 5 GH9"; 9B9F5 H=CB"85H5.							
Waste Name:							
Describe the process that generates this waste:							
<u> </u>							
Annual Volume: lbs tons			Frequency: per				
EPA ID No.	State ID No.	State Waste Code	SIC#				
="F7F5'85H5.  Is waste hazardous per RCRA? Yes No	If was inlease attach o	completed Land Disposal Restriction No	tification Form				
·		ompleted Land Disposal Restriction No	unoauon i onn.				
EPA Hazardous							
Waste Codes:							
⇒J "K 5 GH9 'DF C D9 F H⇒9 G.		(O) Flori Print					
(A) pH Range: to		(G) Flash Point:					
(B) Specific Gravity:tototo		(H) Vapor Processos	Closed Cup Open Cup				
<ul><li>(C) Appearance (e.g. yellow, clear, turbid, etc.):</li><li>(D) Physical State: Solid Liquid</li></ul>		(H) Vapor Pressure:					
(E) Odor: Strong Mild None							
(F) Describe Odor (acrid, rancid, etc.):		(J) Insoluble Constituents (by vol.):to%  (K) Dry Weight Factor:					
Mark if any of the following pertain to			es above PEL into the headspace?				
Mark if any of the following pertain to	tills waste.	Yes No	AMOUNT				
Pyrophoric Pesticides	PCBs > 50 ppm	Hydrogen Cyanide					
Hydrophobic Dioxins	Universal	Hydrogen Sulfide					
Biological Carcinogens	Lab Pack	Sulfur Dioxide					
Explosives Sulfides	NESHAP-Regulated	Other Toxic Gas					
Radioactive Organics	(Part, Subpart)	Specify:					
J″G<=DD=B; ˙=B:CFA5H=CB.							
DOT Shipping Name:							
	mber:	Packing Group:	Reportable Qty. (Lbs):				
Required personnel protective equipment & proced	lures:						
Other comments or hazards including effects on hi	uman health in the event o	of a release:					
-							

	G. Account for 100% of the waste compo					D	11.5
CAS # (Optional)	Constituent	Range	Unit	CAS # (Optional)	Constituent	Range	Unit
			ppm % I				ppm %
			ppm %				ppm %
	<u> </u>	<u></u>	ppm % I				ppm %
		-	ppm % I			-	ppm %
			ppm %				ppm %
			ppm %				ppm %
			ppm %				ppm %
			ppm %			<del>_</del>	ppm %
	· -		ppm %		<del></del>	<u> </u>	ppm %
			ppm %				ppm %
Specific constitue	nts of concern: Check here if the fo	llowing con	' stituents	do not apply to	the waste described in this document.		_
79-06-1	Acrylamide	-	ppm %	7446-27-7	Lead phosphate	_	ppm %
309-00-02	Aldrin		ppm %	628-86-4	Mercury fulminate		ppm %
20859-73-8	Aluminum phosphide		ppm %	56-49-5	3-Methylcholanthrene		ppm %
7778-39-4	Arsenic acid		ppm %	79-46-9	2-Nitropropane		ppm %
1303-28-2	Arsenic pentoxide		ppm %	924-16-3	N-Nitrosodi-n-butylamine		ppm %
1327-53-3	Arsenic trioxide		ppm %	1116-54-7	N-Nitrosodiethanolamine		ppm %
92-87-5	Benzidine		ppm %	55-18-5	N-Nitrosodiethylamine		ppm %
98-07-7	Benzotrichloride		ppm %	62-75-9	N-Nitrosodimethylamine		ppm %
31984-6	alpha-BHC		ppm %	10595-95-6	N-Nitrosomethylethylamine		ppm %
319-85-7	beta-BHC		ppm %	684-93-5	N-Nitroso-N-methylurea		ppm %
107-30-2	Chloromethylmethyl ether		ppm %	930-55-2	N-Nitrosopyrrolidine		ppm %
111-44-4	sym-Dichloroethyl ether		ppm %	7803-51-2	Phosphine		ppm %
542-88-1	sym-Dichloromethyl ether		ppm %	50-55-2	Reserpine		ppm %
60-57-1	Dieldrin		ppm %	1314-80-3	Sulphur phosphide		ppm %
56-53-1	Diethylstilbesterol		ppm %	78-00-2	Tetraethyl lead		ppm %
122-66-7	1,2-Diphenylhydrazine		ppm %	1314-32-5	Thallic oxide		ppm %
621-64-7	Di-n-propylnitrosamine		ppm %	6533-73-9	Thallium carbonate		ppm %
	Dioxins		ppm %	7791-12-0	Thallium chloride		ppm %
298-04-4	Disulfoton		ppm %	10102-45-1	Thallium nitrate		ppm %
115-29-7	Endosulfan		ppm %	12039-52-0	Thallium selenite		ppm %
33213-6-5	Endosulfan II		ppm %	7446-18-6	Thallium sulfate		ppm %
	Endrin metabolites		ppm %	62-56-6	Thiourea		ppm %
106-93-4	Ethylene dibromide		ppm %	137-26-8	Thiram		ppm %
76-44-8	Heptachlor		ppm %	99-35-4	1,3,5-Trinitrobenzene		ppm %
302-01-2	Hydrazine		ppm %	1314-84-7	Zinc phosphide		ppm %
7439-92-1	Lead		ppm %				
Waste characteriz	zation determined by: Process Know	vledge	— Waste	e Analysis (Prov	vide copy) MSDS/SDS(s) (Provide	de copy)	
J≕″7 Yfhj <b>ZjWU</b> hjcb	<u> </u>						
I hereby certify a description of this analysis of a repr	nd warrant that the information supplied waste material, its constituents and its known resentative sample of the waste obtained application of knowledge of the process g	nown or sus	spected yzed in	hazards. I furth accordance with	er certify and warrant that this information testing procedures of the U.S. Environment	on is the resu	ult of ar
PRINTED NAME:		SIG	SNATUR	E:	DA	NTE:	

	erator Name:					
	Profile/WS #:					
Manii	est Number:					
EPA Waste		ewater (WW)/ astewater (NW)	Subcatego	ry / Constituent(s) of Conce	rn <sup>1</sup>	Treatment Status Code
0000(0)	- Hon we	actoriates (ttt)	Caboatogo	ny / constituent(s) or consti		Troument oldida Gode
The fall and in			44.00.2	h   -		
I ne tollowing	g are the unde	eriying nazardous (	constituents (UHCs) applica	ble to the waste listed above:		
	STATUS CO	DES: Use the follo	owing codes for each EPA W	aste Code applicable to the w	aste.	
A.	F039 wastes	are listed above <sup>1</sup>	and the UHCs (see 40 CFR	above is subject to the LDRs. 268.2(i)) <sup>2</sup> in characteristic was the alternative treatment techr	stes are also listed a	bove.
	A2. So	oil: This contami aracteristic of haz	ardous waste and is subjec	IOT] contain listed hazardou ot to the soil treatment standa		
В.	MEETS TRE	EATMENT STAND  Iysis and testing of	r through knowledge of the	alty of law that I personally h waste to support this certifica	tion that the waste	complies with the treatment
	that there ar	e significant penal	ties for submitting a false cei	re that the information I submit tification, including the possibl IOT] contain listed hazardou	ility of fine and impri	sonment.
	ch	aracteristic of haz		with the soil treatment stand		
C.	the waste th	O MEET TREATI rough analysis an	MENT STANDARDS: I certife testing or through knowled	y under penalty of law that I p dge of the waste to support th	is certification that t	he waste complies with the
	am aware th C1. So	at there are signifi oil: This contami aracteristic of haz	cant penalties for submitting nated soil [DOES/DOES N ardous waste and complies	D. I believe that the information a false certification, including IOT] contain listed hazardou with the soil treatment stand	the possibility of fine us waste and [DO	e and imprisonment. ES/DOES NOT] exhibit a
D.	SUBJECT T	O EXEMPTION:	The constituents subject to The waste identified above i	treatment are listed above. s not prohibited from land disp	oosal because the w	aste qualifies for one of the
		case-by-case exte		268.5 (date waste is subject t		)
	D4. D0	001 (<10% TOC)	ration unit under 40 CFR Se D002 or D012-D043 waste	ction 268.6. treated in Class I Injection V	Vell, Clean Water A	ct (CWA) System or CWA-
E. F.			e identified above is not rest	ricted from land disposal.		
• •	F1. <b>Di</b>			ove meets the requirements	of 264.316 and ma	y be directly disposed in a
	pa se	ck contains only with to a combustion	vastes that have not been e n facility in compliance with	I personally have examined a xcluded under appendix IV to the alternative treatment stan mitting a false certification, incl	40 CFR part 268 a dards for lab packs	nd that this lab pack will be at 40 CFR 268.42(c). I am
applicable fedon this form.	eral regulation The generato	ns, including 40 C r hereby attests to	FR §268.7, and that TMCC a	and its representatives may re set forth in italics above, and	ly on the statements	
Signature:	•			Title		Data
Printed Name	₽.			Title		Date

(Rev. 9-19-2012)