FACILITY PROFILE FORM

				Facility Use Only:		
	TONE ENVIRON	MENEAU		PROFILE NUMI	-	<u>+:</u>
	TONE ENVIRON	IMENIAL E	ERVICES	Sales # / Broker #	recount	
X New Ame	TREAT	MENT THOD		Classification:		New Customer New S/A
A. GENERATO	R INFORMATION	GE	NERATOR STATUS:	X Conditionally Exempt	Small Quantity	Large Quantity
Generator Name:				EPA ID#		
Primary Contact:			Phone #:		Fax#:	
Location Address:			City:	State:	Zip:	County:
Mailing Address:	Same		City:	State:	Zip:	County:
Billing Name:	Stone Environmen	ntal Services	Phone #:	941-828-2606 Contac	t: Ann	a Milantoni
Billing Address:	PO Box 3843		City:	Placida State: FL	Zip: 33946	6 County: Charlotte
E-mail Information:	Generator Primary Contact:					ronmentalservices.
EPA Waste Code(s	ARACTERISTIC® 70T)					
Physical State:	Solid Liquid	Sludge The	ousands of BTU's/lb:	Halogens (C	Cl, F, Br):	% orppm
Viscosity:	Low(Thin) Medium	High Spe	ecific Gravity:	Flash Point:		<140 >140
Layering:	None Bilayer	Multilayer Tot	al Solids:	% pH:		olid or no water present, of 50/50 aqueous slurry
D. CHEMICAL Chemical Constitu Water (if pre			%			%
vator (ii pre	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
			%			
			%			%
			%			%
			%			%
			%			
			% 			%

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Nickel	ppm Thallium	ppm Zinc	ppm Dioxins	ppm	(None of	the above)
E. SHIPPING INI	FORMATIO					
Volume (lbs/yr):		Shipping Frequency:	One Time Weekly	Monthly	Quarterly	Yearly
Container Spec:	Drums (size:)	Roll-Off (size:) Tanker Othe	er:		
Proper DOT Shippin	g Name:					
Hazard Class:	UN / NA #:	Packaging Group:	N.O.S. Information:			

PROCEED TO SECTION "I" ON PAGE 3 FOR NON-HAZARDOUS MATERIAL

							PROF	TLE NUMBER		
Complete each	evel		Regulatory	Actual		Regulatory Lo			Regulatory	Actual
Above Belo	_		Level, ppm	Range		Above Belo	7		Level, ppm	Range
片	D004	Arsenic	5.0		=	片	D024	m-Cresol	200.0	
片	D005	Barium	100.0		=	片	D025	p-Cresol	200.0	
片	D006	Cadmium	1.0		=	片	D026	Cresol	200.0	
片	D007	Chromium	5.0		=	片	D027	1,4-Dichlorobenzene	7.5	
H	D008	Lead	5.0		-	H	D028	1,2-Dichloroethane	0.5	
H	D009	Mercury	0.2		-	H	D029	1,1-Dichloroethylene	0.7	
H	D010	Selenium	1.0		-	H	D030	2,4-Dinitrotoluene	0.13	
╞	D011	Silver	5.0		-	╞	D031	Heptachlor	0.008	
╞	D012	Endrin	0.02		-	╞	D032	Hexachlorobenzene	0.13	
닏닏	D013	Lindane	0.4		=	닏닏	D033	Hexachlorobutadiene	0.5	
	D014	Methoxychlor	10.0		-		D034	Hexachloroethane	3.0	
	D015	Toxaphene	0.5		_		D035	Methyl Ethyl Ketone	200.0	
	D016	2,4-D	10.0		_		D036	Nitrobenzene	2.0	
	D017	2,4,5-TP (Silvex)	1.0		_		D037	Pentachlorophenol	100.0	
	D018	Benzene	0.5		_		D038	Pyridine	5.0	
	D019	Carbon Tetrachlori	d 0.5		_		D039	Tetrachloroethylene	0.7	
	D020	Chlordane	0.03		_		D040	Trichloroethylene	0.5	
	D021	Chlorobenzene	100.0		_		D041	2,4,5-Trichlorophenol	400.0	
	D022	Chloroform	6.0		=		D042	2,4,6-Trichlorophenol	2.0	
	D023	o-Cresol	200.0		_		D043	Vinyl Chloride	0.2	
*The above	ΓCLP is l	based on:	Actual Te	esting	G	Generator Know	ledge	Both (At	tach all applicab	le analysis)
Does the vas Is the was Coke By-P What is the	vaste contente de	ontain benzene? erated by Petroleu Recovery Plants	Yes m Refinerie (SIC 3312), in the wast	x No s (SIC 2911), or TSDF (SIC te? Min value	Chemical Ma 4953, 4959 : M	anufacturing , 9511, 4214 lax value:	Plants I)?	hen skip remaining que (SIC 2800-2899), Yes, S X NO ppm or % (Circle one)		section)
							otained _			
		generating the wa					nation?	X NO		
_	•	s of this waste co	-						Maku	
		ity's Total Annual lect to the Benzer						40 CFR Part 61.342(b		or X No
		ON FOR HAZARI		-			(,,, ===	
		tification								
			w that th	nis docume	nt and a	ll attachm	ents v	were prepared ur	nder my di	rection or
_								fied personnel pr	-	
			•	_			•	ı(s) who manage:		
					-	-		formation submitt	-	
-		-		_	-			t there are signific		
-	_							onment for knowi	-	
	ing ial		i, iiioiuul	ng the pos	orbinity Of			omnontiol Knowl	ng violatio	110.
Signature:						Date				
Print Name:						Title	:			

Facility Use Only:

F. TCLP CERTIFICATION

Disposal Facility Certification (for Giant R	tesource Recovery use, only)					
this facility is permitted to accept the waste listed hereon of acceptance of the waste t	n compliance with 40 CFR 264.12(b), I certify that, based on the information presented in this document, his facility is permitted to accept the waste stream described hereon, and do hereby inform the generator sted hereon of acceptance of the waste for treatment, storage and/or disposal in the manner designated, and in compliance with the TSDF's standard terms and conditions.					
Signature:	Date:					
Print Name:	Title:					

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Complete each section				PROF	ILE NUMBER		
Regulatory Level Above Below	Regulatory Level, ppm	Actual Range	Regulatory Above Be			Regulatory Level, ppm	Actual Range
D004 Arsenic	5.0			D024	m-Cresol	200.0	
D005 Barium	100.0		П	D025	p-Cresol	200.0	
D006 Cadmium	1.0		П	D026	Cresol	200.0	
D007 Chromium	5.0		П	D027	1,4-Dichlorobenzene	7.5	
D008 Lead	5.0		П	D028	1,2-Dichloroethane	0.5	
D009 Mercury	0.2		П	D029	1,1-Dichloroethylene	0.7	
D010 Selenium	1.0			D030	2,4-Dinitrotoluene	0.13	
D011 Silver	5.0			D031	Heptachlor	0.008	
D012 Endrin	0.02			D032	Hexachlorobenzene	0.13	
D013 Lindane	0.4			D033	Hexachlorobutadiene	0.5	
D014 Methoxychlor	10.0		H	D034	Hexachloroethane	3.0	
D015 Toxaphene	0.5		H	D035	Methyl Ethyl Ketone	200.0	
D016 2,4-D	10.0	_	H	D036	Nitrobenzene	2.0	
D017 2,4,5-TP (Silve.	_	_	H	D037	Pentachlorophenol	100.0	
D018 Benzene	0.5		H	D038	Pyridine	5.0	
D019 Carbon Tetrach	_		\vdash	D039	Tetrachloroethylene	0.7	
D020 Chlordane	0.03		\vdash	D039	Trichloroethylene	0.7	
H H	-		H		•	-	
D021 Chlorobenzene D022 Chloroform	100.0 6.0		\vdash	D041 D042	2,4,5-Trichlorophenol 2,4,6-Trichlorophenol	400.0 2.0	
D022 Chlorolomi D023 o-Cresol	200.0		H	D042	Vinyl Chloride	0.2	
The waste is an un-used provide material safety data The generator has a do detailed written description or regarding how long the wast The generator has curre waste stream as non-hazard 8270 or equivalent)	d or off-specif sheets or pro cumented his f the non-haz e stream has ent (preferably	ication non-haza duct specification tory of the waste cardous materials been managed ono more than 2	ardous product we named supported to confirm the confirm that make up to by your facility)	where ing ting this classificat he subject	redients are known finding as an attach tion as non-hazardo at waste stream and	to the gene ment) us. (Please also provid	provide a e information
K. CERTIFICATION FOR NON-	HAZARDOUS	WASTE					
Generator Certification							
I hereby certify that all in complete to the best of n such certification on beh shipment of this waste st date forward.	ny knowled alf of my co tream identi	ge and belief. mpany and th fied with the ir	In addition, I a at the provide ndicated profil	also cer d inforn e numb	tify that I am auth nation is represer	orized to partative of e	orovide very
Signature:			Ti	tle:			
•							

Facility Use Only:

I. TC CERTIFICATION*

Facility Certification	
I hereby certify that I have reviewed the information submitted in association with meets applicable acceptance criteria for	formation provided on this profile form, including all of the this profile form, and have determined that the subject material he Giant Resource Recovery Sumter facility to receive and nonhazardous waste in accordance with applicable facility permit
Signature:	Title:
Print Name	Date:

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