

Clean Harbors Profile No. CH323227

A. GENERAL INFORMATION

GENERATOR EPA ID #/REGISTRATION # CAPOOOO6011 GENERATOR CODE (Assigned by Clean Harbors) US2369
ADDRESS 9330 7th Street GENERATOR NAME:

US Colloidal Technologies

CITY Rancho Cucamonga STATE/PROVINCE *CA* PHONE:

ZIP/POSTAL CODE 91730

CUSTOMER CODE (Assigned by Clean Harbors) ADDRESS 1359-A Ellsworth Industrial Boulevard

KE0387

CUSTOMER NAME: CITY Atlanta

Kemron Environmental

STATE/PROVINCE GA

ZIP/POSTAL CODE 30318

B. WASTE	DESCRIPTION
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WASTE DESCRIPTION: Coconut Fatty Acid

PROCESS GENERATING WASTE (Please provide detailed description of process generating waste):

Oud of Date

PHYSICAL STATE SOLID WITHOUT FREE POWDER MONOLITHIC SOLID LIQUID WITH NO SOLII LIQUID/SOLID MIXTUR % FREE LIQUID	os	NUMBER OF PHASES/LA 1 2 3 % BY VOLUME (Approx.)	YERS TOP MIDDLE BOTTOM	0.00 0.00 1 0.00	1 - 10 101 - 501 -	VISCOSITY (If liquid present) 1 - 100 (e.g. WATER) 101 - 500 (e.g. MOTOR OIL) 501 - 10,000 (e.g. MOLASSES) > 10,000			
% SETTLED SOLID % TOTAL SUSPENDE SLUDGE GAS/AEROSOL	ED SOLID	ODOR NONE MILD STRONG Describe: Fatty	<: 9: 11	ING POINT °F (°C) <= 95 (<=35) 95 - 100 (35-38) 101 - 129 (38-54) >= 130 (>54)		6 POINT °F (°C) 140 (<60) 40-200 (60-93) 200 (>93)	TOTAL ORGANIC CARBON <= 1% 1-9% >= 10%		
FLASH POINT °F (°C) < 73 (<23) 73 - 100 (23-38) 101 -140 (38-60) 141 -200 (60-93) > 200 (>93)	pH <= 2 2.1 - 6.9 7 (Neutral) 7.1 - 12.4 >= 12.5	SPECIFIC GRAVITY < 0.8 (e.g. Gasoline) 0.8-1.0 (e.g. Ethanol) 1.0 (e.g. Water) 1.0-1.2 (e.g. Antifreeze) > 1.2 (e.g. Methylene C		< 0.1 0.1 - 1.0	> 20 Unknown ctual:	2,00 5,00	MJ/kg) ,000 (<4.6) ,00-5,000 (4.6-11.6) ,00-10,000 (11.6-23.2) ,000 (>23.2)		
Actual:	Actual:	(s.g. Wearylene e	· -	POR PRESSURE (f	or liquids only)		mm Hg		

D. COMPOSITION

(List the complete composition of the waste, include any inert components and /or debris. Ranges for individual components are acceptable. If a trade name is used, please supply an MSDS. Please do not use abbreviations.)

Chemical

MIN

-- 100.000

MAX UOM Chemical

MIN

MAX UOM

FATTY ACID, COCO

80.000 ✓ NO

YES

ANY METAL OBJECTS PRESENT?



msds RCRA	REGULATED METALS	DECIII ATODY	TOLO	TOTAL	OTUED MET ***	•	RAIAI	FIAV	11014
KCKA	REGULATED METALS	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL ppm	OTHER METAL: ALUMINUM	S	MIN	MAX	UOM
D004	ARSENIC	5.0			ANTIMONY				
0005	BARIUM	100.0			BERYLLIUM				
0006	CADMIUM	1.0			CALCIUM				
0007	CHROMIUM	5.0			_ COPPER				-
8000	LEAD	5.0			MAGNESIUM				
0009	MERCURY	0.2							
0010	SELENIUM	1.0			MOLYBDENUM	·			
0011	SILVER	5.0			NICKEL			-	
/OLATI	LE COMPOUNDS				. POTASSIUM				
018	BENZENE	0.5			SILICON				
0019	CARBON TETRACHLORIDE	0.5			SODIUM				
0021	CHLOROBENZENE	100.0			THALLIUM				
0022	CHLOROFORM				. _{- TIN}				
0028	1,2-DICHLOROETHANE	6.0			VANADIUM				
0020		0.5			ZINC				
	1,1-DICHLOROETHYLENE	0.7			- NON METALS				
0035	METHYL ETHYL KETONE	200.0			BROMINE				
0039	TETRACHLOROETHYLENE	0.7			CHLORINE				
0040	TRICHLOROETHYLENE	0.5			FLUORINE				
0043 	VINYL CHLORIDE	0.2			ODINE				-
	OLATILE COMPOUND				SULFUR	·			
0023	o-CRESOL	200.0			50LF0R				
0024	m-CRESOL	200.0			- OTHER NON-				
0025	p-CRESOL	200.0			METALS				
0026	CRESOL (TOTAL)	200.0			AMMONIA				
0027	1,4-DICHLOROBENZENE	7.5			REACTIVE SULFIC	DE			
030	2,4-DINITROTOLUENE	0.13			CYANIDE-TOTAL				
0032	HEXACHLOROBENZENE	0.13			CYANIDE AMENAI	BLE			
0033	HEXACHLOROBUTADIENE	0.5			CYANIDE REACTI	VE			
034	HEXACHLOROETHANE	3.0			OTUED CUEMI	ICAL S			
036	NITROBENZENE	2.0			. OTHER CHEMI	ICALS			
0037	PENTACHLOROPHENOL	100.0			- PHENOL				
0038	PYRIDINE	5.0			. Total Petroleum H	lydrocarbons			
041	2,4,5-TRICHLOROPHENOL	400.0			OTHER				
0042	2,4,6-TRICHLOROPHENOL	2.0			HOCs	1	PCBs		
ESTIC	IDES AND HERBICIDES				NONE		✓ NONE		
012	ENDRIN	0.02			< 1000 P		< 50 PPM		
013	LINDANE	0.4			- >= 1000 F	Į.	>=50 PPM		
014	METHOXYCHLOR	10.0			-	1		E0ELIT 10 711	_
015	TOXAPHENE	0.5			-		IF PCBS ARE PR WASTE REGULA		
016	2,4-D				-		CFR 761?		
017		10.0			-		YES	✓ NO	
	2,4,5-TP (SILVEX)	1.0		. 	-	•		Secured	
020	CHLORDANE	0.03			-				
OES TH	HEPTACHLOR (AND ITS EPOXID NAL HAZARDS IIS WASTE HAVE ANY UNDISCLOS		R INCIDENTS AS	SSOCIATED WI	- TH IT, WHICH COULD	AFFECT THE	E WAY IT SHOUL	D BE HANDLEI)?
YE	S MO (If yes, explain)								
	ASBESTOS		MOKING WAST			RADIOACT			
	DEA REGULATED SUBSTANCE		S, PATHOGENIO	C, OR ETIOLO	GICAL AGENT	REDUCING			
	DIOXIN EXPLOSIVE	OXIDIZER	# ATED 04000	NOOFNO		SHOCK SE		0.140771	
	HERBICIDE		JLATED CARCII	NOGENS			EOUSLY IGNITE	S WITH AIR	
	NONE OF THE ABOVE	PESTICIDE POLYMERIZ				IHERMAL	LY SENSITIVE		



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Clean Harbors Profile No. CH323234

A. GENERAL INFORMATION

GENERATOR EPA ID #/REGISTRATION # CAP000006011

GENERATOR CODE (Assigned by Clean Harbors) US2369 ADDRESS 9330 7th Street

GENERATOR NAME:

US Colloidal Technologies

CITY Rancho Cucamonga

STATE/PROVINCE **CA** ZIP/POSTAL CODE **91730** PHONE:

CUSTOMER CODE (Assigned by Clean Harbors) KE0387 ADDRESS 1359-A Ellsworth Industrial Boulevard

CUSTOMER NAME: CITY Atlanta

Kemron Environmental

STATE/PROVINCE GA

ZIP/POSTAL CODE 30318

B. WASTE DESCRIPTION

WASTE DESCRIPTION: Pine Oil

PROCESS GENERATING WASTE (Please provide detailed description of a

< 73 (<23) <= 2 < 0.8 (e.g. Gasoline) < 0.1 > 20 < 2,000 (<4.6) 73 - 100 (23-38) 2.1 - 6.9 0.8-1.0 (e.g. Ethanol) 0.1 - 1.0 Unknown 2,000-5,000 (4.6-11.6) 101 - 140 (38-60) 7 (Neutral) 1.0 (e.g. Water) 1.1 - 5.0 Actual: > 10,000 (>23.2)	PHYSICAL STATE SOLID WITHOUT FREE POWDER MONOLITHIC SOLID LIQUID WITH NO SOLIE LIQUID/SOLID MIXTURI % FREE LIQUID	os	NUMBER OF PHASES/LA 1 2 3 % BY VOLUME (Approx.)	TOP	****			I
< 73 (<23) <= 2 < 0.8 (e.g. Gasoline) < 0.1 > 20 < 2,000 (<4.6) 73 - 100 (23-38) 2.1 - 6.9 0.8-1.0 (e.g. Ethanol) 0.1 - 1.0 Unknown 2,000-5,000 (4.6-11.6) 101 - 140 (38-60) 7 (Neutral) 1.0 (e.g. Water) 1.1 - 5.0 Actual: > 10,000 (>23.2)	% TOTAL SUSPENDE SLUDGE	D SOLID	NONE MILD STRONG		<= 95 (<=35) 95 - 100 (35-38) 101 - 129 (38-54)	< 140 140-2	< 140 (<60) 140-200 (60-93)	
> 200 (>93)	< 73 (<23) 73 - 100 (23-38) 101 -140 (38-60)	<= 2 2.1 - 6.9 7 (Neutral) 7.1 - 12.4	< 0.8 (e.g. Gasoline) 0.8-1.0 (e.g. Ethanol) 1.0 (e.g. Water) 1.0-1.2 (e.g. Antifreeze)		< 0.1 > 20 0.1 - 1.0 Unknown 1.1 - 5.0 Actual:		< 2,000 (<4.6) 2,000-5,000 (4.6-11.6) 5,000-10,000 (11.6-23.2) > 10,000 (>23.2)	

D. COMPOSITION

Chemical

(List the complete composition of the waste, include any inert components and /or debris. Ranges for individual components are acceptable. If a trade name is used, please supply an MSDS. Please do not use abbreviations.)

TERPENE ALCOHOLS

MIN 1.000

MAX UOM

85.000

Chemical

TERPENE HYDROCARBONS

MIN 1.000 MAX UOM

15.000

ANY METAL OBJECTS

YES

✓ NO



RCRA	REGULATED METALS	REGULATORY	TCLP	TOTAL	OTHER METALS	S	MIN	MAX	UOM
		LEVEL (mg/l)	mg/l	ppm	ALUMINUM			O.	
0004	ARSENIC	5.0			_ ANTIMONY		• • • • • • • • • • • • • • • • • • • •		
005	BARIUM	100.0			_ BERYLLIUM				
006	CADMIUM	1.0			_ CALCIUM				
007	CHROMIUM	5.0			COPPER				
8000	LEAD	5.0			MAGNESIUM				
009	MERCURY	0.2			_ MOLYBDENUM				
010	SELENIUM	1.0			_ NICKEL				
011	SILVER	5.0		•	. POTASSIUM				
OLATI	LE COMPOUNDS				SILICON				
018	BENZENE	0.5							
019	CARBON TETRACHLORIDE	0.5			SODIUM				
021	CHLOROBENZENE	100.0			THALLIUM				
022	CHLOROFORM	6.0			- TIN				
028	1,2-DICHLOROETHANE	0.5			VANADIUM				
029	1,1-DICHLOROETHYLENE	0.7			ZINC				
035	METHYL ETHYL KETONE	200.0			NON METALS				
039	TETRACHLOROETHYLENE	0.7			BROMINE				
040	TRICHLOROETHYLENE	0.5			CHLORINE				
043	VINYL CHLORIDE	0.2			FLUORINE				
					ODINE				
023	OLATILE COMPOUND O-CRESOL	000.0			SULFUR				
023	m-CRESOL	200.0							
		200.0			- OTHER NON-				
025	p-CRESOL	200.0			METALS				
026	CRESOL (TOTAL)	200.0			AMMONIA				
027	1,4-DICHLOROBENZENE	7.5			REACTIVE SULFIC)E 			
030	2,4-DINITROTOLUENE	0.13			CYANIDE-TOTAL				
032	HEXACHLOROBENZENE	0.13			CYANIDE AMENAI	BLE			. .
033	HEXACHLOROBUTADIENE	0.5			CYANIDE REACTI	VE 			
034	HEXACHLOROETHANE	3.0			OTHER CHEMI	CALS			
036	NITROBENZENE	2.0			. PHENOL				
037	PENTACHLOROPHENOL	100.0			- Total Petroleum H	lydrocarbo	ns		
038	PYRIDINE	5.0							
041	2,4,5-TRICHLOROPHENOL	400.0			OTHER				
042	2,4,6-TRICHLOROPHENOL	2.0			HOCs		PCBs		
ESTIC	IDES AND HERBICIDES				✓ NONE		✓ NONE		
012	ENDRIN	0.02			< 1000 P	PM	< 50 PPM		
013	LINDANE	0.4			>= 1000 l	PPM	>=50 PPM		
014	METHOXYCHLOR	10.0					IF PCBS ARE PR		
015	TOXAPHENE	0.5			· -		WASTE REGULA CFR 761?	TED BY TSCA	40
016	2,4-D	10.0			· -			i	
017	2,4,5-TP (SILVEX)	1.0			-	i	YES	∨ NO	
020	CHLORDANE	0.03			•				
031	HEPTACHLOR (AND ITS EPOXIDI	E) 0.008			-				
DDITIOI DES TH YE	NAL HAZARDS IIS WASTE HAVE ANY UNDISCLOS ES ☑ NO (If yes, explain)	ED HAZARDS OR PRIOF	R INCIDENTS AS	SOCIATED WI	TH IT, WHICH COULD	AFFECT	THE WAY IT SHOUL	D BE HANDLEI	D?
-	ASBESTOS	FUMING / S	MOKING WASTE	=		RADIO	ACTIVE		
	DEA REGULATED SUBSTANCE				GICAL AGENT		CING AGENT		
	DIOXIN	OXIDIZER	.,	GENIC, OR ETIOLOGICAL AGENT REDUCING AGENT SHOCK SENSITIVE					
	EXPLOSIVE		JLATED CARCIN	NOGENS			ANEOUSLY IGNITE	S WITH AIR	
	HERBICIDE	PESTICIDE		THERMALLY SENSITIVE					
	NONE OF THE ABOVE	POLYMERIZ	ARI E			WATE	R REACTIVE		



F. REGULA	TORY	STATU	S						
YES	V	NO	USEPA HAZARDOUS	WASTE?	***************************************		***************************************		
✓ YES		NO	DO ANY STATE WAST	E CODES APPL	Y?		••••••••••		
			331	**************************************	Manada na karawa 1907 (1900-1909)				
			Texas Waste Code						entil consequenti in terrescenti consistenti consistenti consecuti consecuti consecuti consequi
YES	~	NO	IS THIS WASTE PROF	HIBITED FROM L	AND DIS	SPOSAL WITHOUT	FURTHER TR	EATMENT PER 40 CFR PART 26	68?
			LDR CATEGORY: VARIANCE INFO:	Not subject	to LDR		~,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
YES	V	NO	IS THIS A UNIVERSAL			***************************************	······································	·	
	20000000		WASTE?						
YES	V	NO	IS THIS A WASTEWAT	ER PER 40 CFR	R PART 2	268.2?			
YES	~	NO						OR REACTIVE SULFIDE), D004- S (UHCs) PRESENT ABOVE UNI	
YES	V	NO	DOES TREATMENT O	F THIS WASTE	GENERA	ATE A F006 OR F0	19 SLUDGE?		
YES	~	NO	IS THIS WASTE SUBJ	ECT TO CATEG	ORICAL	PRETREATMENT	DISCHARGE S	TANDARDS?	
			IF YES, SPECIFY POI	NT SOURCE CA	TEGORY	LISTED IN 40 CF	R PART 401.		
YES	2	NO	COKE BY-PRODUCT I	RECOVERY, OR	PETRO		PROCESS?)	S WASTE FROM A CHEMICAL M	
YES	Y	NO	DOES THIS WASTE C	ONTAIN VOC'S	IN CONC	ENTRATIONS >=5	600 PPM?		
YES	•	NO	DOES THE WASTE CO	ONTAIN GREATE	ER THAN	√ 20% OF ORGANI	C CONSTITUE	NTS WITH A VAPOR PRESSURI	E >= .3KPA (.044 PSIA)?
YES	V	NO						RE FORM HAS A VAPOR PRESS	· ·
YES	•	NO	IS THIS CERCLA REG	ULATED (SUPE	RFUND)	WASTE?			
YES	•	NO	IS THIS WASTE REGU	·			SUBSTANCE A	CT FOR ONTARIO?	
G. DOT/TDG	INFO	RMATIC	ON	·					
ESTIMATED	ORTA SHIP	ONE, I	EQUIREMENTS REQUENCY ONE	TIME WEEKLY	/ MON	NTHLY QUARTE	RLY YEARI	LY OTHER	
IF BULK LIQ	V GIOS	CON	SOLID PLEASE INICAT TAINERIZED	E THE EXPECTE		BER OF LOADS PE BULK LIQUID	R SHIPPING F	REQUENCY: BULK SO	OLID 0 - 0
0-0	CON	TAINEF	RS/SHIPMENT	GALLONS/SHII				SHIPMENT UOM:	TON YARD
STORAGE C				FROM TA		ANK SIZE	GAL.	PER SHIPMENT: STORAGE CAPACITY	MIN MAX TON/YD
CONTAINER		≕ ARD BO	x	VEHICLE TYP				OTOTOTOL GAT AGITT	TOTAL
	LLET			VAC TE	RUCK			VEHICLE TYPE:	
	TE TAI	NK	······	TANK T	FRUCK DAD TAN	IK CAD		DUMP TRAILER	
emma	HER:							ROLL OFF BOX	
***************************************	JM SIZ		55	CHECK COMP	ATIBLE	STORAGE MATER	IALS.	INTERMODAL ROLL	OFF BOX
CONTAINER		ERIAL:		STEEL			ESS STEEL	CUSCO/VACTOR	
STE				RUBBER	R LINED	FIBERG	LASS LINED	OTHER	
FIBI PLA	ER ASTIC			DERAKA	ANE ,	1	·····		•
	HER			OTHER	L	**************************************			
SPECIAL RE									
	ASTE	HANDL	STRICTIONS OR REQUE ING REQUIREMENTS: REQUESTS:	STS:					
			ORTING INFORMATION						
SIC CODE				RCE CODE	G11		FORM CODE	W219	
SAMPLE ST	TATUS		····	YES		SAMPLED BY	DATE SAMP		
REPRESEN SUPPLIED	ITATIV	E SAMF	PLE HAS BEEN	✓ NO					
submitted ar	tify thate	t all info	mation submitted in this a	Clean Harbors di	scovers a	a discrepancy durin	g the approval	ge. I also certify that any sample: process, Generator grants	s
AUTH	HORIZI	ED SIGI	NATURE	NAME (PRIN	Τ)		TI	TLE	DATE



Clean Harbors Profile No. CH323239

A. GENERAL INFORMATION

GENERATOR EPA ID #/REGISTRATION # CAPOOO06011 GENERATOR CODE (Assigned by Clean Harbors)
ADDRESS 9330 7th Street

GENERATOR NAME:

US Colloidal Technologies

CITY Rancho STATE/PROVINCE CA Cucamonga

ZIP/POSTAL CODE 91730

CUSTOMER CODE (Assigned by Clean Harbors) KE0387 ADDRESS 1359-A Ellsworth Industrial Boulevard

CUSTOMER NAME: CITY Atlanta

Kemron Environmental

STATE/PROVINCE

ZIP/POSTAL CODE 30318

B. WASTE DESCRIPTION

WASTE DESCRIPTION: Amyl Acetate

PROCESS GENERATING WASTE (Please provide detailed description of process generating waste):

Out of Date

C. PHYSICAL PROPERTIES (at 25C or 77F)

POWDER MONOLITHIC SOLID LIQUID WITH NO SOLI LIQUID/SOLID MIXTUR	SOLID WITHOUT FREE LIQUID POWDER MONOLITHIC SOLID			ASES/LA 3 Approx.)	YERS TOP MIDDLE BOTTOM	0.00 0.00 0.00	101 - 500 (e.g. MOTOR OIL)			COLOR <u>Dark</u>	
% FREE LIQUID % SETTLED SOLID % TOTAL SUSPENDED SOLID SLUDGE GAS/AEROSOL		ODOR Descri	STRONG		BOILING POINT °F (°C) <= 95 (<=35) 95 - 100 (35-38) 101 - 129 (38-54) >= 130 (>54)			MELTING POINT °F (°C)		TOT/ CAR	***
FLASH POINT °F (°C) < 73 (<23) 73 - 100 (23-38)	pH <= 2 2.1 - 6.9		GRAVIT 3 (e.g. Gas 1.0 (e.g. E	soline)	ASH	< 0.1		20	***************************************	000 (<4	.6) (4.6-11.6)

FLASH POINT °F (°C)	pН	SPECIFIC GRAVITY	ASH	BTU/LB (MJ/kg)
< 73 (<23)	<= 2	< 0.8 (e.g. Gasoline)	< 0.1 > 20	< 2,000 (<4.6)
73 - 100 (23-38) 101 -140 (38-60)	2.1 - 6.9 7 (Neutral)	0.8-1.0 (e.g. Ethanol) 1.0 (e.g. Water)	0.1 - 1.0 Unknown	2,000-5,000 (4.6-11.6) 5,000-10,000 (11.6-23.2)
141 -200 (60-93)	7.1 - 12.4	1.0-1.2 (e.g. Antifreeze)	1.1 - 5.0 Actual: 5.1 - 20.0	> 10,000 (>23.2)
> 200 (>93)	>= 12.5	> 1.2 (e.g. Methylene Chloride)		Actual:
Actual:	Actual:		VAPOR PRESSURE (for liquids only)	mm Hg

D. COMPOSITION

(List the complete composition of the waste, include any inert components and /or debris. Ranges for individual components are acceptable. If a trade name is used, please supply an MSDS. Please do not use abbreviations.)

Chemical MAX UOM Chemical MIN MAX UOM **AMYL ACETATE** 1.000 98.000 1.000 2.000

ANY METAL OBJECTs PRESENT? If yes include dimension: YES



RCRA	REGULATED METALS	REGULATORY	TCLP	TOTAL	OTHER METAL	S	MIN	MAX	UOM
		LEVEL (mg/l)	mg/l	ppm	ALUMINUM				
0004	ARSENIC	5.0			_ ANTIMONY				
005	BARIUM	100.0			_ BERYLLIUM				
006	CADMIUM	1.0			_ CALCIUM				
007	CHROMIUM	5.0			COPPER				·
800	LEAD	5.0			MAGNESIUM				
009	MERCURY	0.2			_ MOLYBDENUM				-
010	SELENIUM	1.0			. NICKEL	-			
011	SILVER	5.0			. POTASSIUM				
OLATI	LE COMPOUNDS				SILICON				
018	BENZENE	0.5			SODIUM			· • • •	
019	CARBON TETRACHLORIDE	0.5			`			· • • • • • • • • • •	
)21	CHLOROBENZENE	100.0			THALLIUM				-
)22	CHLOROFORM	6.0			TIN				
)28	1,2-DICHLOROETHANE	0.5		~	VANADIUM			·	
29	1,1-DICHLOROETHYLENE	0.7			ZINC				
35	METHYL ETHYL KETONE	200.0			NON METALS				
)39	TETRACHLOROETHYLENE	0.7			- BROMINE				
 040	TRICHLOROETHYLENE	0.5			CHLORINE				
 143	VINYL CHLORIDE	0.2			FLUORINE				
		0.2			* IODINE				
D23	OLATILE COMPOUND o-CRESOL	000.0			SULFUR				
,23)24		200.0			· -				
)24)25	m-CRESOL	200.0			- OTHER NON-				
	p-CRESOL	200.0			METALS				
026	CRESOL (TOTAL)	200.0			AMMONIA				
)27 	1,4-DICHLOROBENZENE	7.5			REACTIVE SULFII	DE			
030	2,4-DINITROTOLUENE	0.13			CYANIDE-TOTAL				
)32 	HEXACHLOROBENZENE	0.13			CYANIDE AMENA	BLE			
33	HEXACHLOROBUTADIENE	0.5			CYANIDE REACTI	VE			-
34	HEXACHLOROETHANE	3.0		- .	. OTHER CHEM	ICALS			
)36 	NITROBENZENE	2.0			- PHENOL				
)37 	PENTACHLOROPHENOL	100.0			- Total Petroleum H	lvdrocarbon	 S		
)38 	PYRIDINE	5.0				<u> </u>			
)41 	2,4,5-TRICHLOROPHENOL	400.0			OTHER				
)42 	2,4,6-TRICHLOROPHENOL	2.0			HOCs		PCBs		
STICI	DES AND HERBICIDES				NONE	-	NONE		
12	ENDRIN	0.02			< 1000 P	PM	< 50 PPM		
13	LINDANE	0.4			>= 1000	PPM	>=50 PPM		
14	METHOXYCHLOR	10.0			-		IF PCBS ARE PR	ESENT, IS THE	
15	TOXAPHENE	0.5			-	1	WASTE REGULA CFR 761?	TED BY TSCA	40
16	2,4-D	10.0			-		OF REPORTS	*******	
17	2,4,5-TP (SILVEX)	1.0			-	I	YES	✓ NO	
20	CHLORDANE	0.03			-				
31	HEPTACHLOR (AND ITS EPOXIDE	E) 0.008			-				
DITION ES TH YE	NAL HAZARDS IS WASTE HAVE ANY UNDISCLOSE S NO (If yes, explain)	ED HAZARDS OR PRIOR	INCIDENTS ASS	SOCIATED WIT	- "H IT, WHICH COULD	AFFECT T	HE WAY IT SHOULI	BE HANDLED)?
	ASBESTOS	FUMING / SI	MOKING WASTE			RADIOA	CTIVE		
	DEA REGULATED SUBSTANCE		S, PATHOGENIC,	OR ETIOL O	SICAL AGENT		NG AGENT		
	DIOXIN	OXIDIZER	., , , , , , , , , , , , , , ,	SIL ETIOLOI	J.J. IL MOLINI		SENSITIVE		
	EXPLOSIVE		JLATED CARCING	OGENS			ANEOUSLY IGNITES	WITH AIR	
	HERBICIDE	PESTICIDE					ALLY SENSITIVE		
	NONE OF THE ABOVE	POLYMERIZ							



F. REGULAT	TORY STATU	s						
✓ YES	NO	USEPA HAZARDOUS	WASTE?					
		D001						
✓ YES	NO	DO ANY STATE WAST	TE CODES APPLY?					
		331			***************************************			
4********		Texas Waste Code			***************************************			
YES	NO	IS THIS WASTE PROF	HIBITED FROM LAND D	DISPOSAL WITHOUT	FURTHER TR	EATMENT PER 40 CFR PART 268?		
		LDR CATEGORY: VARIANCE INFO:	This is subject to	LDR.				
YES	✓ NO	IS THIS A UNIVERSAL						
	farmed 	WASTE?						
YES	Y NO	IS THIS A WASTEWA	TER PER 40 CFR PART	Γ 268.2?				
YES	∨ NO					OR REACTIVE SULFIDE), D004-D0011, D012-D017 NON- S (UHCs) PRESENT ABOVE UNIVERSAL TREATMENT		
YES	✓ NO	DOES TREATMENT C	F THIS WASTE GENER	RATE A F006 OR F0	19 SLUDGE?			
YES	✓ NO	IS THIS WASTE SUBJ	ECT TO CATEGORICA	L PRETREATMENT	DISCHARGE S	TANDARDS?		
		IF YES, SPECIFY POI	NT SOURCE CATEGOR	RY LISTED IN 40 CF	R PART 401.			
YES	⊻ NO	COKE BY-PRODUCT	E REGULATED UNDER THE BENZENE NESHAP RULES? (IS THIS WASTE FROM A CHEMICAL MANUFACTURING, DUCT RECOVERY, OR PETROLEUM REFINERY PROCESS?) S THE GENERATOR'S TOTAL ANNUAL BENZENE >= 10 MEGAGRAMS? YES NO					
YES	¥ NO		CONTAIN VOC'S IN COM					
YES	☑ NO					NTS WITH A VAPOR PRESSURE >= .3KPA (.044 PSIA)?		
YES	⊻ NO	DOES THIS WASTE C				RE FORM HAS A VAPOR PRESSURE GREATER THAN		
YES	₩ NO	77 KPa (11.2PSIA)? IS THIS CERCLA REGULATED (SUPERFUND) WASTE ?						
YES	✓ NO		JLATED (SUPERFUND JLATED UNDER THE C	•	CLIDSTANCE A	CT FOR ONTARIOS		
	INFORMATION		SERVICE GREEK THE C	ZONE DE ELTINO	OODOTANCEA	or o		
	ROPER SHIPE							
501715011		, WASTE FLAMMABI	ETIONE NO 6	/AMVI ACETATE	=\ 2 DC III			
IF BULK LIQ 0-0 STORAGE C	RUID OR BULK CONTAINER CAPACITY:	FREQUENCY ONE C SOLID PLEASE INICAT TAINERIZED RS/SHIPMENT	TIME WEEKLY MO E THE EXPECTED NUI GALLONS/SHIPMENT FROM TANKS: FROM DRUMS	BULK LIQUID T: 0 Min -0 Ma	ER SHIPPING F	Y OTHER REQUENCY: BULK SOLID 0 - 0 SHIPMENT UOM: TON YARD PER SHIPMENT: MIN MAX STORAGE CAPACITY TONYD		
CONTAINER	R TYPE: BIC YARD BC	ny l	VEHICLE TYPE:			STORAGE CAPACITY TOWARD		
	LLET	~	VAC TRUCK			VEHICLE TYPE:		
	TE TANK	***************************************	TANK TRUCK RAILROAD TA			DUMP TRAILER		
Ş	HER:				ROLL OFF BOX			
300,000	JM SIZE:	55	CHECK COMPATIBLE	E STORAGE MATER	RIALS.	INTERMODAL ROLLOFF BOX		
CONTAINER STE	R MATERIAL:		STEEL		ESS STEEL	CUSCO/VACTOR		
FIBE			RUBBER LINE	D FIBERG	LASS LINED	OTHER		
	STIC ,		DERAKANE OTHER					
OTH	HER		OTREK	L		\$		
PECIAL RE	QUEST							
SPECIAL W		STRICTIONS OR REQUE ING REQUIREMENTS: REQUESTS:	ESTS:					
		PORTING INFORMATION	1					
SIC CODE		2899 SOUI	RCE CODE G11		FORM CODE	W219		
SAMPLE ST REPRESEN SUPPLIED		PLE HAS BEEN	YES NO	SAMPLED BY	DATE SAMP	LED WHERE SENT		
I hereby cert submitted ar Clean Harbo	re representati ors the authorit	rmation submitted in this average of the actual waste. If you to amend the profile, as	Clean Harbors discovers Clean Harbors deems	s a discrepancy durir	ng the approval i			
AUTH	HORIZED SIG	NATURE	NAME (PRINT)			TLE DATE		



Clean Harbors Profile No. CH323546

A. GENERAL INFORMATION

GENERATOR EPA ID #/REGISTRATION # CAPODO006011 GENERATOR CODE (Assigned by Clean Harbors) ADDRESS 9330 7th Street

GENERATOR NAME:

US Colloidal Technologies

CITY Rancho Cucamonga STATE/PROVINCE **CA** PHONE:

ZIP/POSTAL CODE 91730

CUSTOMER CODE (Assigned by Clean Harbors) KE0387 ADDRESS 1359-A Ellsworth Industrial Boulevard

CUSTOMER NAME: CITY Atlanta

Kemron Environmental

STATE/PROVINCE

ZIP/POSTAL CODE 30318

B. WASTE DESCRIPTION

WASTE DESCRIPTION: Human feces

PROCESS GENERATING WASTE (Please provide detailed description of process generating waste):

cleanup

C DUVEICAL	DDADEDTIES	(at 25C or 77F)
G. FRI SICAL	FRUPER HES	Tall 20G or 77FI

PHYSICAL STATE SOLID WITHOUT FREE LIQUID POWDER MONOLITHIC SOLID LIQUID WITH NO SOLIDS LIQUID/SOLID MIXTURE % FREE LIQUID % SETTLED SOLID 75.00 - 100.00	NUMBER OF PHASES/LA 1	TOP 10.00 MIDDLE 0.00 BOTTOM 0.00	VISCOSITY (If liquid present) 1 - 100 (e.g. WATER) 101 - 500 (e.g. MOTOR OIL) ✓ 501 - 10,000 (e.g. MOLASSE) > 10,000	COLOR <u>Misc</u> S)
% SETTLED SOLID 75.00 - 100.00 % TOTAL SUSPENDED SOLID 0.00 - SLUDGE 10.00 GAS/AEROSOL	ODOR NONE MILD STRONG Describe:	BOILING POINT °F (°C) <= 95 (<=35) 95 - 100 (35-38) 101 - 129 (38-54) ✓ >= 130 (>54)	MELTING POINT °F (°C) ✓ < 140 (<60) 140-200 (60-93) > 200 (>93)	TOTAL ORGANIC CARBON <= 1% 1-9% >= 10%

FLASH POINT °F (°C)	pH	SPECIFIC GRAVITY	ASH	BTU/LB (MJ/kg)
< 73 (<23) 73 - 100 (23-38) 101 -140 (38-60) 141 -200 (60-93) > 200 (>93)	<= 2 2.1 - 6.9 7 (Neutral) 7.1 - 12.4 >= 12.5	 < 0.8 (e.g. Gasoline) 0.8-1.0 (e.g. Ethanol) 1.0 (e.g. Water) 1.0-1.2 (e.g. Antifreeze) > 1.2 (e.g. Methylene Chloride) 	< 0.1 > 20 0.1 - 1.0 Unknown 1.1 - 5.0 Actual: 5.1 - 20.0	< 2,000 (<4.6) 2,000-5,000 (4.6-11.6) 5,000-10,000 (11.6-23.2) > 10,000 (>23.2) Actual:
Actual:	Actual:		VAPOR PRESSURE (for liquids only) <u>0</u>	mm Hg

D. COMPOSITION

(List the complete composition of the waste, include any inert components and /or debris. Ranges for individual components are acceptable. If a trade name is used, please supply an MSDS. Please do not use abbreviations.)

Chemical	MIN	 MAX	UOM	Chemical	MIN	 MAX	UOM
BLEACH	10.000	 25.000	%	FECES	50.000	 75.000	%
KITTY LITTER	10.000	 25.000	%			 	
	·	 		•			

ANY METAL OBJECTS PRESENT?

YES ✓ NO

RCRA	REGULATED METALS	REGULATORY	TCLP	TOTAL	OTHER METALS	······	MIN	MAX	UOM
		LEVEL (mg/l)	mg/l	ppm	ALUMINUM				
004	ARSENIC	5.0			ANTIMONY				
005	BARIUM	100.0			_ BERYLLIUM				
006	CADMIUM	1.0							
007	CHROMIUM	5.0			_ CALCIUM				
008	LEAD	5.0			_ COPPER				
0009	MERCURY	0.2			_ MAGNESIUM				
010	SELENIUM	1.0			MOLYBDENUM				
011	SILVER	5.0			. NICKEL				
	. ~	5.0			. POTASSIUM				
	LE COMPOUNDS				SILICON				
0018	BENZENE	0.5			SODIUM		·		
019	CARBON TETRACHLORIDE	0.5			THALLIUM				
021	CHLOROBENZENE	100.0			_ TIN				
022	CHLOROFORM	6.0			VANADIUM				
028	1,2-DICHLOROETHANE	0.5			ZINC				
029	1,1-DICHLOROETHYLENE	0.7			• • • • • • • • • • • • • • • • • • • •		· ·		
035	METHYL ETHYL KETONE	200.0			NON METALS				
039	TETRACHLOROETHYLENE	0.7			BROMINE				
040	TRICHLOROETHYLENE	0.5		-	CHLORINE				
0043	VINYL CHLORIDE	0.2			FLUORINE				
	OLATILE COMPOUND				ODINE				
0023	o-CRESOL	200.0			SULFUR				
0024									
	m-CRESOL	200.0			OTHER NON-				
0025	p-CRESOL	200.0			METALS				
0026	CRESOL (TOTAL)	200.0			AMMONIA			 .	
0027	1,4-DICHLOROBENZENE	7.5			REACTIVE SULFID	E		 -	
030	2,4-DINITROTOLUÉNE	0.13			CYANIDE-TOTAL				
0032	HEXACHLOROBENZENE	0.13	. 		CYANIDE AMENA	BLE			
0033	HEXACHLOROBUTADIENE	0.5	. 		CYANIDE REACTIV	/E			
0034	HEXACHLOROETHANE	3.0			OTHER CHEMI	CALS			
0036	NITROBENZENE	2.0			- PHENOL				
037	PENTACHLOROPHENOL	100.0			_ Total Petroleum H	vdrocarbone			
0038	PYRIDINE	5.0			- Total Tetroleum 11	yurocarbons			
041	2,4,5-TRICHLOROPHENOL	400.0			OTHER				
0042	2,4,6-TRICHLOROPHENOL	2.0			HOCs		PCBs		
ESTIC	IDES AND HERBICIDES				NONE		NONE		
012	ENDRIN	0.02			< 1000 PI	эм	< 50 PPM		
013	LINDANE	0.02			>= 1000 F	1	>=50 PPM		
	· 					''''			_
014	METHOXYCHLOR	10.0			- -		IF PCBS ARE PRE WASTE REGULAT		
015	TOXAPHENE	0.5			- -		CFR 761?	/•	
016	2,4-D	10.0					YES	NO	
017	2,4,5-TP (SILVEX)	1.0				ı	. ===		
020	CHLORDANE	0.03			. <u>-</u>				
031	HEPTACHLOR (AND ITS EPOXID	E) 0.008							
OES TH	NAL HAZARDS HS WASTE HAVE ANY UNDISCLOS ES NO (If yes, explain)	ED HAZARDS OR PRIO	R INCIDENTS A	SSOCIATED WI	TH IT, WHICH COULD	AFFECT TH	HE WAY IT SHOULD	BE HANDLE	0?
	ASBESTOS	FUMING / S	MOKING WAST	re		RADIOA	CTIVE		
	DEA REGULATED SUBSTANCE			IC, OR ETIOLO	GICAL AGENT		NG AGENT		
	DIOXIN	OXIDIZER	.,	,			SENSITIVE		
	EXPLOSIVE		ULATED CARC	INOGENS			NEOUSLY IGNITES	WITH AIR	
	HERBICIDE	PESTICIDE					ALLY SENSITIVE		
	NONE OF THE ABOVE	POLYMERIA	7ADI E				REACTIVE		



F. REGULA	TORY	STATUS	s							
YES	7		USEPA HAZARDOUS	WASTE?	***************************************				***************************************	
✓ YES		NO	DO ANY STATE WAS	TE CODES API	PLY?		***************************************			······································
			322 352 531	***************************************	***************************************		transmissionersensission du diturus errorensissioner	**************************************		
			Texas Waste Code		**************************************					
YES	~	NO	IS THIS WASTE PROI	HIBITED FROM	I LAND DIS	SPOSAL WITHOUT	FURTHER TR	EATMENT PER 40 CFR PA	RT 268?	
			LDR CATEGORY: VARIANCE INFO:	Not subje	ct to LDR				ha de la grandina participa de la construcción de descripción de contractor de contractor de la construcción de contractor de co	***
YES	7	NO	IS THIS A UNIVERSAI WASTE?	L	······································	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	······································	······································		
YES	~	NO	IS THIS A WASTEWA	TER PER 40 C	FR PART 2	68.2?				
YES	V	NO	IF ANY WASTE CODE WASTEWATERS, OR STANDARDS (UTS)?	S D001, D002, D018- D043 A	, D003 (OTF PPLY, ARE	HER THAN REACT ANY UNDERLYIN	ΓΙVE CYANIDE IG HAZARDOU	OR REACTIVE SULFIDE), [S (UHCs) PRESENT ABOVE	0004-D0011, D012- E UNIVERSAL TRE	DO17 NON- ATMENT
YES	Y	NO	DOES TREATMENT C	F THIS WAST	E GENERA	TE A F006 OR F0	19 SLUDGE?			
YES	~	NO	IS THIS WASTE SUBJ	ECT TO CATE	GORICAL F	PRETREATMENT	DISCHARGE S	TANDARDS?		
			IF YES, SPECIFY POI	NT SOURCE C	ATEGORY	LISTED IN 40 CF	R PART 401.			
YES	Z	NO	COKE BY-PRODUCT	RECOVERY, C	R PETROL	NZENE NESHAP F LEUM REFINERY I NNUAL BENZENE	PROCESS?)	S WASTE FROM A CHEMIC RAMS? YES	CAL MANUFACTUR	RING,
YES	4	NO	DOES THIS WASTE O	ONTAIN VOC'	S IN CONC	ENTRATIONS >=	500 PPM?			
YES	~	NO	DOES THE WASTE CO	ONTAIN GREA	TER THAN	20% OF ORGANI	C CONSTITUE	NTS WITH A VAPOR PRES	SURE >= .3KPA (.0)44 PSIA)?
YES	V	NO	DOES THIS WASTE O	ONTAIN AN O	RGANIC CO	ONSTITUENT WH		RE FORM HAS A VAPOR PE	· · · · · · · · · · · · · · · · · · ·	•
YES	•	NO	IS THIS CERCLA REG	SULATED (SUF	ERFUND)	WASTE?				
YES	Y	NO	IS THIS WASTE REGU	JLATED UNDE	R THE OZO	ONE DEPLETING	SUBSTANCE A	CT FOR ONTARIO?		
G. DOT/TDG										
DOT/TDG PI	ROPE	SHIPP	PING NAME:							
ESTIMATED	PORTA SHIPI	TION RI	EQUIREMENTS REQUENCY ONE	TIME WEEK	LY MON	ITHLY QUARTE	RIY YEARI	Y OTHER <u>Other</u>		
IF BULK LIC	UID O	R BULK	SOLID PLEASE INICAT	E THE EXPEC	TED NUMB	BER OF LOADS PE	R SHIPPING F	REQUENCY:	K SOLID	0 - 0
1-1	\$	ii ii	RS/SHIPMENT	GALLONS/SI		0 Min -0 Ma	x GAL.	SHIPMENT UOM:	TON	YARD
STORAGE (CAPAC	ITY:			TANKS: TA	NK SIZE	GAL.	PER SHIPMENT:	MIN	MAX
CONTAINER		: ARD BO	_v	VEHICLE TY	DRUMS			STORAGE CAPACITY		TON/YD
	LLET		^		TRUCK			VEHICLE TYPE:		
	TE TAI	٧Ķ	······································		TRUCK	W 0.10		DUMP TRAILER	₹	
£3	HER:	L		KAIL	ROAD TAN	K CAR		ROLL OFF BOX	(
********	UM SIZ		5	CHECK COM	IPATIBLE S	TORAGE MATER	IALS.	INTERMODAL F	ROLLOFF BOX	
CONTAINER		RIAL:		STEE	L	STAINLE	ESS STEEL	CUSCONACTO	R	
STE				RUBB	ER LINED	FIBERG	LASS LINED	OTHER		
FIBI PLA	ER ASTIC			DERA	growen	1	······································			sommen
Comment.	HER		***************************************	OTHE	R	***************************************		L		***************************************
SPECIAL RE	QUES	T								
SPECIFIC D	OISPOS	SAL RES	STRICTIONS OR REQUE	ESTS:						
SPECIAL W	ASTE	HANDLI	NG REQUIREMENTS:							
OTHER CO										
	ANNU		ORTING INFORMATION							
SIC CODE			2899 SOUI	RCE CODE	A99		FORM CODE			
REPRESEN SUPPLIED			PLE HAS BEEN		ES O	SAMPLED BY	DATE SAMPI	LED WHERE SENT		
NERATOR'S	SCER	TIFICAT	TION					· · · · · · · · · · · · · · · · · · ·		
submitted ar	tify that e repre	esentativ	e of the actual waste. If	Clean Harbors	discovers a	i discrepancy durin	g the approval r	ge. I also certify that any sar process, Generator grants	nples	
Clean Harbo	tify that re repre ors the	esentativauthority	ve of the actual waste. If v to amend the profile, as	Clean Harbors Clean Harbors	discovers a deems nec	i discrepancy durin	g the approval place discrepancy.	process, Generator grants		
Clean Harbo	tify that re repre ors the	esentativauthority	e of the actual waste. If	Clean Harbors	discovers a deems nec	i discrepancy durin	g the approval place discrepancy.	process Generator grants	nples DATE	E



Clean Harbors Profile No. CH323767B

A. GENERAL INFORMATION

GENERATOR EPA ID #/REGISTRATION # CAP000006011
GENERATOR CODE (Assigned by Clean Harbors) US2369
ADDRESS 9330 7th Street

GENERATOR NAME:

CITY Rancho

US Colloidal Technologies

STATE/PROVINCE *CA* PHONE:

ZIP/POSTAL CODE 91730

CUSTOMER CODE (Assigned by Clean Harbors)
ADDRESS 1359-A Ellsworth Industrial Boulevard

Cucamonga
387 CUSTOMER NAME:

CITY Atlanta

Kemron Environmental

STATE/PROVINCE GA

ZIP/POSTAL CODE 30318

B. WASTE DESCRIPTION

WASTE DESCRIPTION: bulk salts and silicates

PROCESS GENERATING WASTE (Please provide detailed description of process generating waste):

out dated materials

C. PHYSICAL PROPERTIES (at 25C or 77F)

PHYSICAL STATE SOLID WITHOUT FREE POWDER MONOLITHIC SOLID LIQUID WITH NO SOLII LIQUID/SOLID MIXTUR FREE LIQUID SETTLED SOLID	os	NUMBER OF PHASES/LA 1 2 3 % BY VOLUME (Approx.)	TOP MIDI		0.00 0.00 0.00		1 - 100 (e. 101 - 500 (Fliquid present) g. WATER) (e.g. MOTOR OIL) 00 (e.g. MOLASSE		COLOR <u>varies</u>
% TOTAL SUSPENDE SLUDGE GAS/AEROSOL	D SOLID	ODOR NONE MILD STRONG Describe:	BOILIN		<=35) 0 (35-38) 29 (38-54)		MELTING POI < 140 140-20 ✓ > 200	(<60) 00 (60-93)	TOTAL CARB	CORGANIC ON <= 1% 1-9% >= 10%
FLASH POINT °F (°C) < 73 (<23) 73 - 100 (23-38) 101 -140 (38-60) 141 -200 (60-93) > 200 (>93)	pH <= 2 2.1 - 6.9 ✓ 7 (Neutral) 7.1 - 12.4 >= 12.5	 SPECIFIC GRAVITY < 0.8 (e.g. Gasoline) 0.8-1.0 (e.g. Ethanol) 1.0 (e.g. Water) 1.0-1.2 (e.g. Antifreeze) > 1.2 (e.g. Methylene C 		0.1 1.1	0.1 1 - 1.0 1 - 5.0 1 - 20.0	dewecoon	20 Inknown	2,00 5,00	000 (<4.6 0-5,000 (4.6-11.6) (11.6-23.2)
Actual:	Actual:			VAPOR	PRESSUR	E (for liqu	ids only)	r	nm Hg	

D. COMPOSITION

(List the complete composition of the waste, include any inert components and /or debris. Ranges for individual components are acceptable. If a trade name is used, please supply an MSDS. Please do not use abbreviations.)

The second secon	oudo do not t	,00 ab.	or o viation io.	,				
Chemical	MIN		MAX	UOM	Chemical	MIN	 MAX	UOM
ALUMINOSILICATE	1.000		5.000	%	AMMONIUM CHLORIDE	1.000	 5.000	%
BENZOIC ACID	1.000		5.000	%	BORIC ACID	1.000	 5.000	%
CARBOSE SODIUM	1.000		10.000	%	LIMESTONE	5.000	 10.000	%
MESH BENTONITE	5.000		10.000	%	PLASTIC CONTAINERS	5.000	 10.000	%
SODIUM BICARBONATE	10.000		20.000	%	SODIUM CHLORIDE	5.000	 10.000	%
SODIUM GLUCONATE	1.000		5.000	%	SODIUM PROPIONATE	5.000	 10.000	%
SODIUM SULFATE	5.000		10.000	%	TETRAPOTASSIUM PYROPHOSPHATE	5.000	 10.000	%
TETRASODIUM PYROPHOSPHATE	10.000		20.000	%			 	
					•			

ANY METAL OBJECTS

PRESENT?

YES 🛂 NO



Clean Harbors Profile No. CH323767B

RCRA	REGULATED METALS	REGULATORY	TCLP	TOTAL	OTHER METAL	S	MIN	MAX	UOM
		LEVEL (mg/l)	mg/l	ppm	ALUMINUM				
004	ARSENIC	5.0			_ ANTIMONY				
005	BARIUM	100.0			_ BERYLLIUM	·			
006	CADMIUM	1.0			CALCIUM				
007	CHROMIUM	5.0			COPPER				
8000	LEAD	5.0			_ MAGNESIUM				
009	MERCURY	0.2		• • • • • • • • • • • • • • • • • • • •	_ MOLYBDENUM				
010	SELENIUM	1.0	•	• • • • • • • • • • • • • • • • • • • •	NICKEL				
011	SILVER	5.0			_ POTASSIUM				
OLAT	ILE COMPOUNDS								
018	BENZENE	0.5			SILICON				
019	CARBON TETRACHLORIDE	0.5			SODIUM	<i>-</i>			- -
021	CHLOROBENZENE	100.0			THALLIUM				
022	CHLOROFORM	6.0			TIN				- -
028	1,2-DICHLOROETHANE	0.5			VANADIUM				
029	1,1-DICHLOROETHYLENE	0.7			ZINC				
035	METHYL ETHYL KETONE	200.0			NON METALS				
039	TETRACHLOROETHYLENE	0.7			BROMINE				
040	TRICHLOROETHYLENE	0.5			CHLORINE				
043	VINYL CHLORIDE				FLUORINE				
		0.2			" IODINE			- ·	
	OLATILE COMPOUND				SULFUR				
)23	o-CRESOL	200.0			 				
024	m-CRESOL	200.0		- -	OTHER NON-				
025	p-CRESOL	200.0			_ METALS				
026	CRESOL (TOTAL)	200.0			AMMONIA				
027	1,4-DICHLOROBENZENE	7.5 			REACTIVE SULFIC	DE			
030	2,4-DINITROTOLUENE	0.13			CYANIDE-TOTAL				
)32 	HEXACHLOROBENZENE	0.13			CYANIDE AMENAI	BLE			
33	HEXACHLOROBUTADIENE	0.5			CYANIDE REACTI	VE			
34	HEXACHLOROETHANE	3.0			OTHER CHEMI	CALS			
36	NITROBENZENE	2.0			PHENOL				
37	PENTACHLOROPHENOL	100.0			_ Total Petroleum H	lvdrocarbon	s		
38	PYRIDINE	5.0				<u> </u>			
41	2,4,5-TRICHLOROPHENOL	400.0			OTHER	Ī			
)42	2,4,6-TRICHLOROPHENOL	2.0			HOCs		PCBs		
STIC	IDES AND HERBICIDES				✓ NONE		NONE		
12	ENDRIN	0.02			< 1000 P	РМ	< 50 PPM		
13	LINDANE	0.4			>= 1000 I	PPM	>=50 PPM		
14	METHOXYCHLOR	10.0			· -	ĺ	IF PCBS ARE PR	ESENT, IS THE	≣
15	TOXAPHENE	0.5			•		WASTE REGULA	TED BY TSCA	40
)16	2,4-D	10.0					CFR 761?		
)17	2,4,5-TP (SILVEX)	1.0			• •	l	YES	✓ NO	
20	CHLORDANE	0.03			· -				
 31	HEPTACHLOR (AND ITS EPOXIDE				-				
DITIO	NAL HAZARDS IIS WAȘTE HAVE ANY UNDISCLOSI		R INCIDENTS AS	SSOCIATED WI	TH IT, WHICH COULD	AFFECT T	HE WAY IT SHOULI	D BE HANDLEI	D?
1.6	ASBESTOS	ELIMINIC / CI	MORING MACT	-		DADICA	CTIVE		
	DEA REGULATED SUBSTANCE		MOKING WAST		CICAL ACENT	RADIOA			
	DIOXIN	OXIDIZER	o, cathugeni	C, OR ETIOLO	GICAL AGENT		NG AGENT SENSITIVE		
	EXPLOSIVE		JLATED CARCII	NOGENS			SENSTIVE ANEOUSLY IGNITE:	S WITH AIR	
	HERBICIDE	PESTICIDE	E TIED OANOR	1006110			ALLY SENSITIVE	2 MILLIAM	
	NONE OF THE ABOVE	POLYMERIZ				WATER	00		



Clean Harbors Profile No. CH323767B

F. REGULA	TORY	STATU	S										
YES	~	NO	USEPA HAZARDOUS	WASTE?									No.
✓ YES		NO	DO ANY STATE WAST	E CODES AP	PLY?				***************************************				*
			181	2	*************************	W. W. Walter							
	,		Texas Waste Code	***************************************	·····				V	***************************************			
YES	'	NO	IS THIS WASTE PROF	IIBITED FROI	M LAND DIS	SPOSAL WITHOUT	FURTHER TR	EATMEN	IT PER 40 CF	R PART 268	3?		
			LDR CATEGORY: VARIANCE INFO:	Not subje	ect to LDR						>>>>>>>>>>>		
YES	4	NO	IS THIS A UNIVERSAL WASTE?	**************************************	***************************************			***************************************	***************************************	allow and the second			
YES	v	NO	IS THIS A WASTEWAT	TÉR PER 40 C	CER PART 2	968 22							
YES	V	NO	IF ANY WASTE CODE WASTEWATERS, OR STANDARDS (UTS)?	S D001, D002	2, D003 (OTI	HER THAN REACT	IVE CYANIDE G HAZARDOU	OR REA	CTIVE SULFI PRESENT A	DE), D004-D ABOVE UNIV	0011, D012-D0 ERSAL TREAT	017 NON- MENT	
YES	~	NO	DOES TREATMENT O	F THIS WAST	TE GENERA	TE A F006 OR F01	9 SLUDGE?						
YES	~	NO	IS THIS WASTE SUBJ					TANDAR	DS?				
			IF YES, SPECIFY POI	NT SOURCE	CATEGORY	LISTED IN 40 CFF	R PART 401.			***************************************	***************************************	***************************************	
YES	V	NO	IS THIS WASTE REGU COKE BY-PRODUCT I IF YES, IS THE G	RECOVERY, (OR PETROL	NZENE NESHAP R LEUM REFINERY P NNUAL BENZENE :	ROCESS?)		E FROM A CI YES	HEMICAL MA	ANUFACTURIN	IG,	
YES	V	NO	DOES THIS WASTE C	ONTAIN VOC	'S IN CONC	ENTRATIONS >=5	00 PPM?						
YES	V	NO	DOES THE WASTE CO	ONTAIN GREA	ATER THAN	20% OF ORGANIC	C CONSTITUE	NTS WIT	H A VAPOR I	PRESSURE	>= .3KPA (.044	PSIA)?	
YES	¥	NO	DOES THIS WASTE C 77 KPa (11.2PSIA)?										
YES	V	NO	IS THIS CERCLA REG	ULATED (SUI	PERFUND)	WASTE?							
YES	Y	NO	IS THIS WASTE REGU	ILATED UND	ER THE OZ	ONE DEPLETING S	SUBSTANCE A	CT FOR	ONTARIO?				
G. DOT/TDG	INFO	RMATIC	ON										
DOT/TDG PI			'ING NAME: I <mark>ON RCRA HAZARD</mark> O	OUS WASTI	F SOLIDS	(SODIUM RICA)	RRONATE I	TETRAP	MIJERATO	I DVDODU	OSPHATE)		
ESTIMATED	SHIP	MENT F R BULK	EQUIREMENTS REQUENCY ONE SOLID PLEASE INICAT	E THE EXPE	CTED NUME E	ITHLY QUARTEI BER OF LOADS PE BULK LIQUID	RLY YEARI R SHIPPING F	Y OTI	HER NCY:	BULK SOL	.iD 0	- 0	0
0-0 STORAGE (RS/SHIPMENT		TANKS: TA	0 Min -0 Max NK SIZE	r GAL. GAL.	PER S	IENT UOM: HIPMENT:	N	ON MIN	YARD MAX	
CONTAINER					DRUMS			STORA	AGE CAPACI	TY	15.00	TON	
	BIC YA	RD BO	x	VEHICLE T	YPE: TRUCK			VEHIC	LE TYPE:				
	TE TAN	٧K		TAN	K TRUCK			121110	DUMP TR	AILER			
ОТ	HER:	ļ		RAIL	ROAD TAN	K CAR			ROLL OF	BOX			
DRI	JM SIZ	Œ:		CHECK COM	MPATIBLE S	STORAGE MATERI	ALS.	3		DAL ROLLO	FF BOX		
CONTAINER	R MATE	ERIAL:		STEE	ΞL	STAINLE	SS STEEL	!	CUSCON				
STE	EL			RUBI	BER LINED	FIBERGL	ASS LINED		OTHER				
FIBI					AKANE	İ			OTTLET				
PLA OTH	STIC HER			OTH	ER		***************************************				***************************************		
		-											
SPECIAL RE			TDIOTIONS OF THE !	·OTO									
			STRICTIONS OR REQUE NG REQUIREMENTS:	:S1S:									
OTHER CO													
			ORTING INFORMATION	· · · · · · · · · · · · · · · · · · ·			t.			 			
SIC CODE				RCE CODE	G11		FORM CODE		W319				
SAMPLE ST	TATUS			,	YES	SAMPLED BY	DATE SAMP	LED	WHERE S	SENT			
REPRESEN SUPPLIED	TATIVI	E SAMF	LE HAS BEEN		NO								
submitted ar	ify that e repre	all infor	TION mation submitted in this a re of the actual waste. If o to amend the profile, as	Clean Harbors	s discovers a	a discrepancy during	the approval i	nrocess (o certify that a Generator gra	ny samples nts			
AUTH	IORIZE	ED SIGN	IATURE	NAME (PR	RINT)		TIT	ΓLE			DATE		



Clean Harbors Profile No. CH324112

A. GENERAL INFORMATION

GENERATOR EPA ID #/REGISTRATION # CAPODO006011 GENERATOR CODE (Assigned by Clean Harbors) US2369
ADDRESS 9330 7th Street GENERATOR NAME:

US Colloidal Technologies

CITY Rancho Cucamonga STATE/PROVINCE *CA* PHONE:

ZIP/POSTAL CODE 91730

CUSTOMER CODE (Assigned by Clean Harbors) KE0387 ADDRESS 1359-A Ellsworth Industrial Boulevard

CUSTOMER NAME: CITY Atlanta

Kemron Environmental

STATE/PROVINCE GA

ZIP/POSTAL CODE 30318

B. WASTE DESCRIPTION

WASTE DESCRIPTION: sodium perborate

PROCESS GENERATING WASTE (Please provide detailed description of process generating waste):

expired

C	PHASICVI	DDODEDTIES	1st 25C	ar 77E)

% SETTLED SOLID % TOTAL SUSPENDED SOLID SLUDGE GAS/AEROSOL	ODOR NONE MILD STRONG Describe:	BOILING POINT °F (°C) <= 95 (<=35) 95 - 100 (35-38) 101 - 129 (38-54) >= 130 (>54)	MELTING POINT °F (°C) < 140 (<60) 140-200 (60-93) > 200 (>93)	***
SOLID WITHOUT FREE LIQUID POWDER MONOLITHIC SOLID LIQUID WITH NO SOLIDS LIQUID/SOLID MIXTURE % FREE LIQUID	NUMBER OF PHASES/LA 1 2 3 % BY VOLUME (Approx.)	TOP 0.00 MIDDLE 0.00 BOTTOM 0.00	VISCOSITY (If liquid present) 1 - 100 (e.g. WATER) 101 - 500 (e.g. MOTOR OIL) 501 - 10,000 (e.g. MOLASSES) > 10,000	COLOR <u>varies</u>

FLASH POINT °F (°C)	рH	SPECIFIC GRAVITY	ASH	BTU/LB (MJ/kg)
< 73 (<23)	<= 2	< 0.8 (e.g. Gasoline)	< 0.1 > 20	< 2,000 (<4.6)
73 - 100 (23-38)	2.1 - 6.9	0.8-1.0 (e.g. Ethanol)	0.1 - 1.0 V Unknown	2,000-5,000 (4.6-11.6)
101 -140 (38-60)	7 (Neutral)	1.0 (e.g. Water)	4.4.50	5,000-10,000 (11.6-23.2)
141 -200 (60-93)	7.1 - 12.4	1.0-1.2 (e.g. Antifreeze)	1.1 - 5.0 Actual: 5.1 - 20.0	> 10,000 (>23.2)
> 200 (>93)	>= 12.5	> 1.2 (e.g. Methylene Chloride)	20.0	Actual:
Actual:	Actual:		VAPOR PRESSURE (for liquids only)	mm Hg

D. COMPOSITION

(List the complete composition of the waste, include any inert components and /or debris. Ranges for individual components are acceptable. If a trade name is

Chemical

PRESENT?

used, please supply an MSDS. Please do not use abbreviations.) MIN MAX UOM Chemical MIN MAX UOM

SODIUM PERBORATE

100.000 -- 100.000

ANY METAL OBJECTS

✓ NO

YES



genera RCRA	REGULATED METALS	REGULATORY	TOLD	TOT 5 1	OTHER METAL	~		83537	J
· CIVA	REGULATED MICTALS	LEVEL (mg/l)	TCLP mg/l	TOTAL ppm	ALUMINUM	5	MIN	MAX	MOU
0004	ARSENIC	5.0	J	• •	ANTIMONY				
005	BARIUM	100.0							
0006	CADMIUM	1.0			. BERYLLIUM				
0007	CHROMIUM	5.0			CALCIUM				
0008	LEAD	5.0			COPPER	 -			
0009	MERCURY	0.2			MAGNESIUM				
010	SELENIUM	1.0		- -	MOLYBDENUM	- <i></i>			
011	SILVER	5.0		·	NICKEL				
OLATI	LE COMPOUNDS				. POTASSIUM	-			
018	BENZENE	0.5			SILICON	<i>-</i>			
019	CARBON TETRACHLORIDE				SODIUM				
021		0.5			THALLIUM				-
	CHLOROBENZENE	100.0			TIN				
022	CHLOROFORM	6.0			VANADIUM				
028	1,2-DICHLOROETHANE	0.5			ZINC				
029	1,1-DICHLOROETHYLENE	0.7			NON METALS				
035	METHYL ETHYL KETONE	200.0			BROMINE				
039	TETRACHLOROETHYLENE	0.7			CHLORINE				
040	TRICHLOROETHYLENE	0.5		. 					
043	VINYL CHLORIDE	0.2			FLUORINE				
EMI -V	OLATILE COMPOUND				OUNE				
023	o-CRESOL	200.0			SULFUR	- 			
024	m-CRESOL	200.0			- OTHER NON-				
025	p-CRESOL	200.0			METALS				
026	CRESOL (TOTAL)	200.0			AMMONIA				
027	1,4-DICHLOROBENZENE	7.5			REACTIVE SULFII	DE			
030	2,4-DINITROTOLUENE	0.13			CYANIDE-TOTAL				
032	HEXACHLOROBENZENE	0.13		·	CYANIDE AMENA	BLE			
033	HEXACHLOROBUTADIENE	0.5			CYANIDE REACTI	VE			
034	HEXACHLOROETHANE	3.0			OTHER CHEM	ICAL C			
036	NITROBENZENE	2.0			_ OTHER CHEM	ICALS			
037	PENTACHLOROPHENOL	100.0			- PHENOL				
038	PYRIDINE	5.0			Total Petroleum F	lydrocarbon	S		
041	2,4,5-TRICHLOROPHENOL	400.0			OTHER				·
042	2,4,6-TRICHLOROPHENOL	2.0			HOCs		PCBs		
ESTIC	DES AND HERBICIDES				- V NONE		✓ NONE		
012	ENDRIN	0.02			< 1000 P	DM	< 50 PPM		
013	LINDANE	0.4			>= 10001		>=50 PPM		
014	METHOXYCHLOR	10.0			-	''''		FOENT IO TH	_
015	TOXAPHENE	0.5			-		IF PCBS ARE PR WASTE REGULA		
016	2,4-D				-		CFR 761?		
010 017		10.0			-		YES	✓ NO	
	2,4,5-TP (SILVEX)	1.0			-	•		EJ	
020	CHLORDANE	0.03			-				
031	HEPTACHLOR (AND ITS EPOXIDI	E) 0.008			-				
DDITIOI OES TH YE	NAL HAZARDS IIS WASTE HAVE ANY UNDISCLOS ES Y NO (If yes, explain)	ED HAZARDS OR PRIOF	R INCIDENTS AS	SSOCIATED WI	TH IT, WHICH COULD	AFFECT T	HE WAY IT SHOUL	D BE HANDLE	D?
	ASBESTOS	FUMING / SI	MOKING WASTI	Ē		RADIOA	CTIVE		
	DEA REGULATED SUBSTANCE		S, PATHOGENIC		SICAL AGENT		ING AGENT		
	DIOXIN	OXIDIZER					SENSITIVE		
	EXPLOSIVE		JLATED CARCII	NOGENS			ANEOUSLY IGNITE	S WITH AIR	
	HERBICIDE	PESTICIDE					ALLY SENSITIVE		
	NONE OF THE ABOVE	POLYMERIZ	ARI E			MATER	REACTIVE		



. REGULAT									
YES		NO	USEPA HAZARDOUS	WASTE?					
			D001						
✓ YES		NO	DO ANY STATE WAST	E CODES APPLY?					
			181				·		**************************************
			Texas Waste Code						· ·
✓ YES		NO	IS THIS WASTE PROF	IIBITED FROM LAND	DISPOSAL WITHO	OUT FURTHER TR	EATMENT PER 40 CF	R PART 268?	
			LDR CATEGORY:	This is subject	***************************************	***************************************	***************************************		**************************************
VE0		NO	VARIANCE INFO:						
YES	Y	NO	IS THIS A UNIVERSAL WASTE?	•					
YES	4	NO	IS THIS A WASTEWAT	ER PER 40 CFR PA	RT 268.2?				
YES	Z	NO	IF ANY WASTE CODE WASTEWATERS, OR STANDARDS (UTS)?	S D001, D002, D003 D018- D043 APPLY,	(OTHER THAN REA	ACTIVE CYANIDE YING HAZARDOU	OR REACTIVE SULFI S (UHCs) PRESENT A	IDE), D004-D0011, I ABOVE UNIVERSAL	D012-DO17 NON- . TREATMENT
YES	~	NO	DOES TREATMENT O	F THIS WASTE GEN	IERATE A F006 OR	F019 SLUDGE?			
YES	¥	NO	IS THIS WASTE SUBJ				TANDARDS?		
			IF YES, SPECIFY POI	NT SOURCE CATEG	ORY LISTED IN 40	CFR PART 401.	***************************************		
YES	~	NO	IS THIS WASTE REGL COKE BY-PRODUCT I IF YES, IS THE G	ILATED UNDER THE RECOVERY, OR PE ENERATOR'S TOTA	TROLEUM REFINER	RY PROCESS?)		HEMICAL MANUFA	CTURING,
YES	4	NO	DOES THIS WASTE C	ONTAIN VOC'S IN C	ONCENTRATIONS	>=500 PPM?			
YES		NO	DOES THE WASTE CO	ONTAIN GREATER T	HAN 20% OF ORG	ANIC CONSTITUE	NTS WITH A VAPOR	PRESSURE >= .3KI	PA (.044 PSIA)?
YES	٠	NO	DOES THIS WASTE C						• ,
YES	V	NO	77 KPa (11.2PSIA)? IS THIS CERCLA REG	III ATED (SUBERCU	NID VMARTE O				
YES	30000	NO	IS THIS WASTE REGU		·	IC SUBSTANCE A	CT EOD ONTADIO2	*	
DOT/TDG	Consessed			CATED ONDER THE	OZONE DEL LETIN	NG GODG I ANGL A	CTTOR ONTARIO!		
	ROPER	SHIPE	PING NAME:	DDODATE MONO	NANDE E 4	DC 111			
OT/TDG PF	ROPER	R SHIPF N3377	PING NAME: , WASTE SODIUM PE	RBORATE MONO	OHYDRATE, 5.1, I	PG III			•
OT/TDG PF . TRANSP	CORTA:	N3377 TION R MENT F R BULK	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY V ONE SOLID PLEASE INICAT	TIME WEEKLY	MONTHLY QUAF	RTERLY YEARI	LY OTHER REQUENCY:	BUI K SOLID	0-0
TRANSPORTIMATED BULK LIQ	ORTA SHIPM UID OF	N3377 TION R MENT F R BULK CON	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE	TIME WEEKLY	MONTHLY QUAF IUMBER OF LOADS BULK LIQUID	RTERLY YEARI S PER SHIPPING F	REQUENCY:	BULK SOLID	0 - 0 VADD
TRANSP TRANSP STIMATED BULK LIQ	ORTA SHIPM	N3377 TION R MENT F R BULK CON	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY V ONE (SOLID PLEASE INICATITAINERIZED	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANKS	MONTHLY QUAF IUMBER OF LOADS BULK LIQUID :NT: <i>0 Min -0 I</i> S: TANK SIZE	RTERLY YEARI S PER SHIPPING F	REQUENCY: SHIPMENT UOM: PER SHIPMENT:	TON MIN	YARD MAX
TRANSPI STIMATED BULK LIQ 1-2 FORAGE C	CONTCAPACE	R SHIPF N3377 TION R MENT F R BULK CON FAINEF ITY:	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE TAINERIZED RS/SHIPMENT	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANKS FROM DRUM	MONTHLY QUAF IUMBER OF LOADS BULK LIQUID :NT: <i>0 Min -0 I</i> S: TANK SIZE	RTERLY YEARI S PER SHIPPING F Max GAL.	REQUENCY: SHIPMENT UOM:	TON MIN	YARD
TRANSPISTIMATED BULK LIQUED TORAGE CONTAINER	CONT CAPACE TYPE BIC YA	R SHIPF N3377 TION R MENT F R BULK CON FAINEF	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE TAINERIZED RS/SHIPMENT	FIME WEEKLY ETHE EXPECTED N GALLONS/SHIPME FROM TANKS FROM DRUM VEHICLE TYPE:	MONTHLY QUAF IUMBER OF LOADS BULK LIQUID INT: 0 Min -0 I S: TANK SIZE S	RTERLY YEARI S PER SHIPPING F Max GAL.	REQUENCY: SHIPMENT UOM: PER SHIPMENT: STORAGE CAPACI	TON MIN	YARD MAX
TRANSPI TRANSPI STIMATED BULK LIQ 1-2 TORAGE CONTAINER CUE PAL	CONTCAPACE	R SHIPF N3377 TION R MENT F R BULK CON FAINEF ITY: ::	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE TAINERIZED RS/SHIPMENT	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANKS FROM DRUM VEHICLE TYPE: VAC TRUC TANK TRUE	MONTHLY QUAF IUMBER OF LOADS BULK LIQUID INT: O Min - O I S: TANK SIZE S	RTERLY YEARI S PER SHIPPING F Max GAL.	REQUENCY: SHIPMENT UOM: PER SHIPMENT:	TON MIN ITY	YARD MAX
TRANSPI TRANSPI STIMATED BULK LIQ 1-2 TORAGE CO DNTAINER CUE PAL TOT	CONT CAPACI TYPE BIC YALLET	R SHIPF N3377 TION R MENT F R BULK CON FAINEF ITY: ::	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE TAINERIZED RS/SHIPMENT	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANKS FROM DRUM VEHICLE TYPE: VAC TRUC TANK TRUE	MONTHLY QUAF IUMBER OF LOADS BULK LIQUID INT: O Min - O I S: TANK SIZE S	RTERLY YEARI S PER SHIPPING F Max GAL.	REQUENCY: SHIPMENT UOM: PER SHIPMENT: STORAGE CAPACI	TON MIN ITY	YARD MAX
TRANSPITIMATED BULK LIQUORAGE CONTAINER CUE PAL	CONT CAPACI CAPA	R SHIPF N3377 TION R MENT F R BULK CON FAINEF ITY: E: ARD BO	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE TAINERIZED RS/SHIPMENT	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANKS FROM DRUM VEHICLE TYPE: VAC TRUC TANK TRUC RAILROAD	MONTHLY QUAF IUMBER OF LOADS BULK LIQUID INT: O Min - O I S: TANK SIZE S	RTERLY YEARI 6 PER SHIPPING F Max GAL. GAL.	REQUENCY: SHIPMENT UOM: PER SHIPMENT: STORAGE CAPACI VEHICLE TYPE: DUMP TR	TON MIN ITY	YARD MAX TON/YD
TRANSPISTIMATED BULK LIQUED TORAGE CONTAINER CUE PAL TOTO OTHER CONTAINER CUE PAL TOTO OTHER CONTAINER CONTAINER	CONT CAPACI TO TYPE BIC YA LLET TE TAN HER: JM SIZ	R SHIPF N3377 TION R MENT F R BULK CON FAINEF ITY: III IRD BO	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE SOLID PLEASE INICAT TAINERIZED RS/SHIPMENT X	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANKS FROM DRUM VEHICLE TYPE: VAC TRUC TANK TRUC RAILROAD	MONTHLY QUAF IUMBER OF LOADS BULK LIQUID INT: 0 Min -0 I S: TANK SIZE S K CK TANK CAR BLE STORAGE MAT	RTERLY YEARI 6 PER SHIPPING F Max GAL. GAL.	REQUENCY: SHIPMENT UOM: PER SHIPMENT: STORAGE CAPACI VEHICLE TYPE: DUMP TR	TON MIN RAILER F BOX DDAL ROLLOFF BO	YARD MAX TON/YD
TRANSPITIMATED BULK LIQUED TORAGE CONTAINER CUE PAL TOTO OTHER CONTAINER CUE PAL TOTO OTHER CONTAINER CUE PAL TOTO OTHER CUE PA	CONT CAPACI TO TYPE BIC YA LLET TE TAN HER: JM SIZ	R SHIPF N3377 TION R MENT F R BULK CON FAINEF ITY: III IRD BO	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE SOLID PLEASE INICAT TAINERIZED RS/SHIPMENT X	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANK! FROM DRUM VEHICLE TYPE: VAC TRUC TANK TRUC RAILROAD	MONTHLY QUAR IUMBER OF LOADS BULK LIQUID INT: O Min - O I S: TANK SIZE S K CK TANK CAR BLE STORAGE MAT	RTERLY YEARI S PER SHIPPING F Max GAL. GAL.	REQUENCY: SHIPMENT UOM: PER SHIPMENT: STORAGE CAPACI VEHICLE TYPE: DUMP TE ROLL OF INTERMO	TON MIN RAILER F BOX DDAL ROLLOFF BO	YARD MAX TON/YD
TRANSPISTIMATED BULK LIQUED TO THE CONTAINER OF CONTAINER	ORTA*	R SHIPF N3377 TION R MENT F R BULK CON FAINEF ITY: III IRD BO	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE SOLID PLEASE INICAT TAINERIZED RS/SHIPMENT X	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANKS FROM DRUM VEHICLE TYPE: VAC TRUC TANK TRUC RAILROAD CHECK COMPATIE	MONTHLY QUAR IUMBER OF LOADS BULK LIQUID ENT: O Min - O I S: TANK SIZE S K CK TANK CAR BLE STORAGE MAT STAI	RTERLY YEARI B PER SHIPPING F Max GAL. GAL.	REQUENCY: SHIPMENT UOM: PER SHIPMENT: STORAGE CAPACI VEHICLE TYPE: DUMP TR ROLL OF	TON MIN RAILER F BOX DDAL ROLLOFF BO	YARD MAX TON/YD
TRANSPITIMATED BULK LIQUED TO THE CONTAINER CUE PAL TO THE CONTAINER THE FIBE PLA	ORTA'	R SHIPF N3377 TION R MENT F R BULK CON FAINEF ITY: III IRD BO	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE SOLID PLEASE INICAT TAINERIZED RS/SHIPMENT X	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANK: FROM DRUM VEHICLE TYPE: VAC TRUC TANK TRUC RAILROAD CHECK COMPATIE STEEL RUBBER LII	MONTHLY QUAR JUMBER OF LOADS BULK LIQUID ENT: 0 Min -0 IS S: TANK SIZE S K CK TANK CAR BLE STORAGE MAT STAI	RTERLY YEARI B PER SHIPPING F Max GAL. GAL.	REQUENCY: SHIPMENT UOM: PER SHIPMENT: STORAGE CAPACI VEHICLE TYPE: DUMP TE ROLL OF INTERMO	TON MIN RAILER F BOX DDAL ROLLOFF BO	YARD MAX TON/YD
TRANSPISTIMATED BULK LIQUED TO THE CONTAINER OF CONTAINER	ORTA'	R SHIPF N3377 TION R MENT F R BULK CON FAINEF ITY: III IRD BO	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE SOLID PLEASE INICAT TAINERIZED RS/SHIPMENT X	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANK: FROM DRUM VEHICLE TYPE: VAC TRUC TANK TRUC RAILROAD CHECK COMPATIE STEEL RUBBER LII DERAKANE	MONTHLY QUAR JUMBER OF LOADS BULK LIQUID ENT: 0 Min -0 IS S: TANK SIZE S K CK TANK CAR BLE STORAGE MAT STAI	RTERLY YEARI B PER SHIPPING F Max GAL. GAL.	REQUENCY: SHIPMENT UOM: PER SHIPMENT: STORAGE CAPACI VEHICLE TYPE: DUMP TE ROLL OF INTERMO	TON MIN RAILER F BOX DDAL ROLLOFF BO	YARD MAX TON/YD
TRANSPISTIMATED BULK LIQUED TO THE PAL TO TH	UI ORTA SHIPM ORTA SHIPM CONT CAPACI	R SHIPF N3377 TION R MENT F R BULK CON FAINEF ITY: III IRD BO NK EE: ERIAL:	PING NAME: , WASTE SODIUM PE EQUIREMENTS REQUENCY ONE SOLID PLEASE INICAT TAINERIZED RS/SHIPMENT X	FIME WEEKLY E THE EXPECTED N GALLONS/SHIPME FROM TANKS FROM DRUM VEHICLE TYPE: VAC TRUC TANK TRUC RAILROAD CHECK COMPATIE STEEL RUBBER LII DERAKANE OTHER	MONTHLY QUAR JUMBER OF LOADS BULK LIQUID ENT: 0 Min -0 IS S: TANK SIZE S K CK TANK CAR BLE STORAGE MAT STAI	RTERLY YEARI B PER SHIPPING F Max GAL. GAL.	REQUENCY: SHIPMENT UOM: PER SHIPMENT: STORAGE CAPACI VEHICLE TYPE: DUMP TE ROLL OF INTERMO	TON MIN RAILER F BOX DDAL ROLLOFF BO	YARD MAX TON/YD
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Clean Harbors Profile No. CH324113

A. GENERAL INFORMATION

GENERATOR EPA ID #/REGISTRATION # CAP000006011
GENERATOR CODE (Assigned by Clean Harbors) US2369
ADDRESS 9330 7th Street

GENERATOR NAME:

US Colloidal Technologies

CITY Rancho Cucamonga STATE/PROVINCE *CA* PHONE:

ZIP/POSTAL CODE 91730

CUSTOMER CODE (Assigned by Clean Harbors)
ADDRESS 1359-A Ellsworth Industrial Boulevard

Actual:

KE0387

CUSTOMER NAME: CITY **Atlanta** Kemron Environmental

STATE/PROVINCE

ZIP/POSTAL CODE 30318

mm Hg

B. WASTE DESCRIPTION

WASTE DESCRIPTION: oxidizer solids

PROCESS GENERATING WASTE (Please provide detailed description of process generating waste):

expired product

C. PHYSICAL PROPERTIES (at 25C or 77F)

PHYSICAL STATE SOLID WITHOUT FREE POWDER MONOLITHIC SOLID LIQUID WITH NO SOLI		NUMBER OF PHASES/LA 1 2 3 % BY VOLUME (Approx.)	TOP MIDE	•.••		VISCOSITY (If liquid present) 1 - 100 (e.g. WATER) 101 - 500 (e.g. MOTOR OIL) 501 - 10,000 (e.g. MOLASSES)			COLOR varies
LIQUID/SOLID MIXTUR % FREE LIQUID			ВОТТ			> 10,000 (e.g. MOLASSES)		E8)	
% SETTLED SOLID % TOTAL SUSPENDE SLUDGE GAS/AEROSOL	ED SOLID	ODOR NONE MILD STRONG Describe:	BOILING	ING POINT °F (°C) <= 95 (<=35) 95 - 100 (35-38) 101 - 129 (38-54) >= 130 (>54)		MELTING POINT °F (°C) < 140 (<60) 140-200 (60-93) ✓ > 200 (>93)		CAR	AL ORGANIC BON <= 1% 1-9% >= 10%
FLASH POINT °F (°C)	рH	SPECIFIC GRAVITY	<u> </u>	ASH			BTU/LB (M	J/kg)	
< 73 (<23)	<= 2	< 0.8 (e.g. Gasoline)	1	< 0.1		- 20	✓ < 2,0	000 (<4.	6)
73 - 100 (23-38)	2.1 - 6.9	0.8-1.0 (e.g. Ethanol)		0.1 - 1.0	5-1-10-002	Jnknown	2,00	0-5,000	(4.6-11.6)
101 -140 (38-60)	7 (Neutral)	1.0 (e.g. Water)		1.1 - 5.0		JIIII OWII	5,00	0-10,00	0 (11.6-23.2)
141 -200 (60-93) 7.1 - 12.4		1.0-1.2 (e.g. Antifreeze)	, I	1.1 - 5.0 Actual: 5.1 - 20.0			> 10,000 (>23.2)		23.2)
> 200 (>93)	>= 12.5	> 1.2 (e.g. Methylene C	hloride)			Actual:			

D. COMPOSITION

Actual:

(List the complete composition of the waste, include any inert components and /or debris. Ranges for individual components are acceptable. If a trade name is used, please supply an MSDS. Please do not use abbreviations.)

VAPOR PRESSURE (for liquids only)

· ·				,					
Chemical		MIN	 MAX	UOM	Chemical	MIN	 MAX	UOM	
CHROMIUM TRIOXIDE		10.000	 15.000	%	POTASSIUM NITRATE	35.000	 75.000	%	
SODIUM NITRATE		10.000	 20.000	%			 		
ANY METAL OBJECTS PRESENT?	YES	☑ NO	 		•				
If yes include dimension:									



RCRA	REGULATED METALS	REGULATORY	TCLP	TOTAL	OTHER METALS	<u>S</u>	MIN	MAX	UOM
		LEVEL (mg/l)	mg/l	ppm	ALUMINUM				
D004	ARSENIC	5.0			_ ANTIMONY				
0005	BARIUM	100.0			BERYLLIUM				
D006	CADMIUM	1.0			_ CALCIUM				
D007	CHROMIUM	5.0			COPPER				
D008	LEAD	5.0			MAGNESIUM				
D009	MERCURY	0.2			_ MOLYBDENUM				
D010	SELENIUM	1.0			_ NICKEL				
D011	SILVER	5.0			POTASSIUM				
VOLATI	LE COMPOUNDS				SILICON				
018	BENZENE	0.5			SODIUM				
0019	CARBON TETRACHLORIDE	0.5			THALLIUM				
0021	CHLOROBENZENE	100.0							
0022	CHLOROFORM	6.0			TIN				
0028	1,2-DICHLOROETHANE	0.5			. VANADIUM				
0029	1,1-DICHLOROETHYLENE	0.7			ZINC				
2035	METHYL ETHYL KETONE	200.0			NON METALS				
0039	TETRACHLOROETHYLENE	0.7			" BROMINE				
0040	TRICHLOROETHYLENE	0.5			CHLORINE				
0043	VINYL CHLORIDE	0.2			FLUORINE				
	OLATILE COMPOUND				ODINE				
0023	o-CRESOL	200.0			SULFUR				
0024	m-CRESOL	200.0			· -				
		200.0			- OTHER NON-				
0025	p-CRESOL	200.0			METALS				
D026	CRESOL (TOTAL)	200.0			AMMONIA				
D027	1,4-DICHLOROBENZENE	7.5			REACTIVE SULFIC)E			
0030	2,4-DINITROTOLUENE	0.13			CYANIDE-TOTAL				
D032	HEXACHLOROBENZENE	0.13 			CYANIDE AMENAI	BLE			
D033	HEXACHLOROBUTADIENE	0.5 			CYANIDE REACTI	VE			
D034	HEXACHLOROETHANE	3.0	. 		. OTHER CHEMI	CALS			
0036	NITROBENZENE	2.0			- PHENOL				
D037	PENTACHLOROPHENOL	100.0			. Total Petroleum H	lydrocarbon	 S		
D038	PYRIDINE	5.0				1			
D041	2,4,5-TRICHLOROPHENOL	400.0			OTHER	1			
0042	2,4,6-TRICHLOROPHENOL	2.0			HOCs		PCBs		
PESTIC	IDES AND HERBICIDES				✓ NONE		NONE		
0012	ENDRIN	0.02			< 1000 P	PM	< 50 PPM		
0013	LINDANE	0.4			>= 1000 I	PPM	>=50 PPM		
0014	METHOXYCHLOR	10.0			-		IF PCBS ARE PF		
0015	TOXAPHENE	0.5			-	İ	WASTE REGULA CFR 761?	ATED BY TSC/	A 40
0016	2,4-D	10.0			-		OI IV 701:	1000000	
017	2,4,5-TP (SILVEX)	1.0			-	I	YES	✓ NO	
0020	CHLORDANE	0.03			-				
031	HEPTACHLOR (AND ITS EPOXIDE	E) 0.008			-				
I DDITIO I OES TH	NAL HAZARDS IIS WASTE HAVE ANY UNDISCLOS ES ✓ NO (If yes, explain)	ED HAZARDS OR PRIOF	R INCIDENTS AS	SOCIATED WI	- TH IT, WHICH COULD	AFFECT T	HE WAY IT SHOUL	D BE HANDLE	ED?
1 L	ASBESTOS	ELIMINIO (C	MOKING WAST			DADIOA	CTIVE		
	DEA REGULATED SUBSTANCE		MOKING WASTE S, PATHOGENIC		CICAL AGENT	RADIOA			
	DIOXIN	OXIDIZER	o, cathugeniu	, UKETIOLO	SICAL AGENT		NG AGENT SENSITIVE		
	EXPLOSIVE		JLATED CARCIN	OGENS			SENSTIVE ANEOUSLY IGNITE	S WITH AIR	
	HERBICIDE	PESTICIDE	OAROIN				ALLY SENSITIVE	~ ···· ////////////////////////////////	
	NONE OF THE ABOVE	POLYMERIZ							



F. REGULA	ATORY	STATL	IS						
✓ YES		NO	USEPA HAZARDOUS	WASTE?					
			D001 D007	***************************************		***************************************			***
✓ YES		NO	DO ANY STATE WAST	E CODES APPLY?			······································		
+			181	L GODLO ATTELY		en en de esta de la companya del companya de la companya del companya de la compa			
			Texas Waste Code		**************************************				
YES		NO		HIRITED EDOM LAND DIS	DOCAL WITHOUT	r ci iotuco to	EATMENT PER 40 CFR PART 20		
i 120		110	LDR CATEGORY:			IFURITERIN	EATMENT PER 40 CFR PART 20	087	
			VARIANCE INFO:	This is subject to L	DK.	······································	······································		
YES	~	NO	IS THIS A UNIVERSAL WASTE?	-		***************************************	· · · · · · · · · · · · · · · · · · ·		
YES	V	NO	IS THIS A WASTEWA	TER PER 40 CFR PART 26	68.2?				
YES	~	NO	IF ANY WASTE CODE WASTEWATERS, OR STANDARDS (UTS)?	S D001, D002, D003 (OTH D018- D043 APPLY, ARE	IER THAN REACT ANY UNDERLYIN	TIVE CYANIDE IG HAZARDOU	OR REACTIVE SULFIDE), D004- S (UHCs) PRESENT ABOVE UNI	D0011, D012-DO17 NON VERSAL TREATMENT	N-
YES	~	NO	DOES TREATMENT O	F THIS WASTE GENERA	TE A F006 OR F0	19 SLUDGE?			
YES	V	NO		ECT TO CATEGORICAL F			TANDARDS?		
				NT SOURCE CATEGORY					
YES	7	NO	COKE BY-PRODUCT I	JLATED UNDER THE BEN RECOVERY, OR PETROL BENERATOR'S TOTAL AN	EUM REFINERY I	PROCESS?)	S WASTE FROM A CHEMICAL N		
YES	~	NO		ONTAIN VOC'S IN CONCE			TES NO	,	
YES		NO					AUTO 140744 A MAROR RESCHI		
	2						NTS WITH A VAPOR PRESSURE		
YES	M	NO	77 KPa (11.2PSIA)?	ONTAIN AN ORGANIC CO	JNOTHUENT WH	ICH IN ITS PUF	RE FORM HAS A VAPOR PRESS	UKE GKEATER THAN	
YES	~	NO	IS THIS CERCLA REG	ULATED (SUPERFUND)	WASTE ?				
YES	Y	NO	IS THIS WASTE REGU	JLATED UNDER THE OZO	ONE DEPLETING	SUBSTANCE A	CT FOR ONTARIO?		
G. DOT/TD	G INFO	RMATI	ON						
DOT/TDG F	ROPE	R SHIP	PING NAME:						
	U	N1479	, WASTE OXIDIZING	SOLID, N.O.S., (SODIL	JM NITRATE, C	HROMIUM T	RIOXIDE), 5.1, PG II		
H. TRANS			REQUIREMENTS				,, , , , , , , , , , , , , , , , , , ,		
ESTIMATE	D SHIP	MENT	FREQUENCY 🗸 ONE	TIME WEEKLY MON' E THE EXPECTED NUMB	THLY QUARTE	ERLY YEARI ER SHIPPING F	Y OTHER REQUENCY:		
	¥	CON	ITAINERIZED	В	ULK LIQUID		BULK SC	OLID 0 - 0	
			RS/SHIPMENT	GALLONS/SHIPMENT: FROM TANKS: TAI	0 Min -0 Ma. NV 917⊑		SHIPMENT UOM:	TON YARD	
STORAGE CONTAINE				FROM DRUMS	INN SIZE	GAL.	PER SHIPMENT: STORAGE CAPACITY	MIN MAX TON/	
	JBIC YA		ox	VEHICLE TYPE:			0.0.0.02 0.0.7	1010	
	LLET			VAC TRUCK			VEHICLE TYPE:		
	OTE TAI	٧K		TANK TRUCK RAILROAD TAN	K CAB		DUMP TRAILER		
Secured	THER:	Į					ROLL OFF BOX		
✓ DR	UM SIZ	Œ:	55	CHECK COMPATIBLE S	TORAGE MATER	IALS.	INTERMODAL ROLL	OFF BOX	
CONTAINE		ERIAL:		STEEL	STAINL	ESS STEEL	CUSCONACTOR		
	ĒEL.			RUBBER LINED	FIBERG	LASS LINED	OTHER	·····	
	BER			DERAKANE				***************************************	
	ASTIC HER		***************************************	OTHER	200000000000000000000000000000000000000		***************************************		
		<u>-</u>	**************************************						· · · · · ·
SPECIAL R			OTDICTIONS OF THE CO	·oro					
			STRICTIONS OR REQUE	:S1S:					
			ING REQUIREMENTS:						
			REQUESTS: PORTING INFORMATION						
SIC CODE	ANNU			RCE CODE G09		FORM CODE	W319		
. SAMPLE S	TATUS			YES :	SAMPLED BY	DATE SAMP			
REPRESEI SUPPLIED	VITATIV	E SAM	PLE HAS BEEN	NO					
ENERATOR I hereby cer submitted a	rtify that ire repre	all info	rmation submitted in this a	and attached documents is Clean Harbors discovers a Clean Harbors deems nec	discrepancy durin	o the approval i	ge. I also certify that any samples process, Generator grants	3	
			NATURE	NAME (PRINT)			TLE .	DATE	
jha	arris@ke	emron.c	com		_			8/7/2008	
This waste	profile h	as bee	n submitted using Clean F	larbors' electronic signatur	e system.				



Clean Harbors Profile No. CH324330

A. GENERAL INFORMATION

GENERATOR EPA ID #/REGISTRATION # CAP000006011
GENERATOR CODE (Assigned by Clean Harbors) US2369
ADDRESS 9330 7th Street

GENERATOR NAME:

US Colloidal Technologies

CITY Rancho Cucamonga STATE/PROVINCE *CA*

ZIP/POSTAL CODE 91730

CUSTOMER CODE (Assigned by Clean Harbors)
ADDRESS 1359-A Ellsworth Industrial Boulevard

KE0387 CUSTOMER NAME:

CUSTOMER NAME: CITY *Atlanta* Kemron Environmental

STATE/PROVINCE GA

ZIP/POSTAL CODE 30318

B. WASTE DESCRIPTION

WASTE DESCRIPTION: oxidizer liquid

PROCESS GENERATING WASTE (Please provide detailed description of process generating waste):

expired

C. PHYSICAL PROPERTIES (at 25C or 77F)

PHYSICAL STATE	NUMBER OF PHASES/LA	YERS		VISCOSITY (If liquid present)	COLOR
SOLID WITHOUT FREE LIQUID	1 2 3	TOP	0.00	✓ 1 - 100 (e.g. WATER)	
POWDER MONOLITHIC SOLID LIQUID WITH NO SOLIDS LIQUID/SOLID MIXTURE % FREE LIQUID	% BY VOLUME (Approx.)	MIDDLE 0.00 BOTTOM 0.00		101 - 500 (e.g. MOTOR OIL) 501 - 10,000 (e.g. MOLASSE > 10,000	1 1
% SETTLED SOLID % TOTAL SUSPENDED SOLID	ODOR	BOILING POINT	°F (°C)	MELTING POINT °F (°C)	TOTAL ORGANIC
SLUDGE	✓ NONE	<= 95	(<=35)		CARBON
GAS/AEROSOL	MILD	95 - 10	0 (35-38)	< 140 (<60) 140-200 (60-93)	<= 1%
	STRONG	101 - 1	29 (38-54)	140-200 (00-93)	1-9%
	Describe:	>= 130	(>54)	> 200 (>93)	>= 10%

FLASH POINT °F (°C)	рН	SPECIFIC GRAVITY	ASH	BTU/LB (MJ/kg)
< 73 (<23)	<= 2	< 0.8 (e.g. Gasoline)	< 0.1 > 20	< 2,000 (<4.6)
73 - 100 (23-38)	2.1 - 6.9	0.8-1.0 (e.g. Ethanol)	0.1 - 1.0 Unknown	2,000-5,000 (4.6-11.6)
101 -140 (38-60)	✓ 7 (Neutral)	✓ 1.0 (e.g. Water)	44.50	5,000-10,000 (11.6-23.2)
141 -200 (60-93)	7.1 - 12.4	1.0-1.2 (e.g. Antifreeze)	7.1 - 5.0 Actual: 5.1 - 20.0	> 10,000 (>23.2)
> 200 (>93)	>= 12.5	> 1.2 (e.g. Methylene Chloride)	3.1 - 23.0	Actual:
Actual:	Actual:		VAPOR PRESSURE (for liquids only)	mm Hg

D. COMPOSITION

(List the complete composition of the waste, include any inert components and /or debris. Ranges for individual components are acceptable. If a trade name is used, please supply an MSDS. Please do not use abbreviations.)

 Chemical
 MIN
 - MAX
 UOM
 Chemical
 MIN
 - MAX
 UOM

 SODIUM NITRATE
 5.000
 - 25.000
 %
 WATER
 65.000
 - 75.000
 %

ANY METAL OBJECTS

PRESENT?

YES

V NO



RCRA	REGULATED METALS	REGULATORY	TCLP	TOTAL	OTHER METALS	S	MIN	MAX	UOM
		LEVEL (mg/l)	mg/l	ppm	ALUMINUM				
0004	ARSENIC	5.0			_ ANTIMONY				
0005	BARIUM	100.0			BERYLLIUM				
0006	CADMIUM	1.0			CALCIUM				
0007	CHROMIUM	5.0			COPPER				
8000	LEAD	5.0			MAGNESIUM				
0009	MERCURY	0.2			MQLYBDENUM				
0010	SELENIUM	1.0			. NICKEL				
0011	SILVER	5.0			POTASSIUM				
/OLAT	ILE COMPOUNDS				SILICON				
0018	BENZENE	0.5			SODIUM				
0019	CARBON TETRACHLORIDE	0.5			THALLIUM				
0021	CHLOROBENZENE	100.0							
0022	CHLOROFORM	6.0			TIN				
0028	1,2-DICHLOROETHANE	0.5			VANADIUM				
0029	1,1-DICHLOROETHYLENE	0.7			ZINC				
0035	METHYL ETHYL KETONE	200.0			NON METALS				
0039	TETRACHLOROETHYLENE	0.7			BROMINE				
0040	TRICHLOROETHYLENE	0.5	· • • • • • • • • • • • • • • • • • • •		CHLORINE				
0043	VINYL CHLORIDE	0.2	. .		FLUORINE				
		0.2			ODINE				
) 0023	VOLATILE COMPOUND o-CRESOL	200.0			SULFUR				
		200.0	. 						·
0024	m-CRESOL	200.0			OTHER NON-				
D025	p-CRESOL	200.0			METALS				
D026	CRESOL (TOTAL)	200.0			AMMONIA				
D027	1,4-DICHLOROBENZENE	7.5			REACTIVE SULFIL	DE			
0030	2,4-DINITROTOLUENE	0.13			CYANIDE-TOTAL				
D032	HEXACHLOROBENZENE	0.13	. .		CYANIDE AMENA	BLE			
0033	HEXACHLOROBUTADIENE	0.5	. 		CYANIDE REACTI	VE			
0034	HEXACHLOROETHANE	3.0	. . 		OTHER CHEMI	ICALS			
0036	NITROBENZENE	2.0			PHENOL				
0037	PENTACHLOROPHENOL	100.0			Total Petroleum H	lydrocarbon	s		
0038	PYRIDINE	5.0				``			
0041	2,4,5-TRICHLOROPHENOL	400.0			OTHER	İ			
0042	2,4,6-TRICHLOROPHENOL	2.0			HOCs		PCBs		
PESTIC	IDES AND HERBICIDES				NONE		✓ NONE		
012	ENDRIN	0.02			< 1000 P	PM	< 50 PPM		
0013	LINDANE	0.4			>= 1000	PPM	>=50 PPM		
0014	METHOXYCHLOR	10.0			-		IF PCBS ARE PRI		
0015	TOXAPHENE	0.5			- -		WASTE REGULAT	TED BY TSCA	40
016	2,4-D	10.0			- -			governie	
0017	2,4,5-TP (SILVEX)	1.0			· -	1	YES	✓ NO	
0020	CHLORDANE	0.03			• -				
0031	HEPTACHLOR (AND ITS EPOXID	DE) 0.008							
OES T	NAL HAZARDS HIS WASTE HAVE ANY UNDISCLOS ES NO (If yes, explain)		R INCIDENTS A	SSOCIATED W	 TH IT, WHICH COULD	AFFECT T	HE WAY IT SHOULD) BE HANDLE	D?
T	ASBESTOS		MOKING WAST	-		DADIOA	CTIVE		
	DEA REGULATED SUBSTANCE		MOKING WAST IS, PATHOGENI		GICAL AGENT	RADIOA	ING AGENT		
	DIOXIN	OXIDIZER	o, i a i nogenii	U, UKETIULU	OIOAL AGEINT		SENSITIVE		
	EXPLOSIVE		ULATED CARCI	NOGENS			ANEOUSLY IGNITES	S WITH AIR	
	HERBICIDE	PESTICIDE					ALLY SENSITIVE		
	NONE OF THE ABOVE	POLYMERI					REACTIVE		



F. REGULA	TORY	STATU	s						
✓ YES		NO	USEPA HAZARDOUS	WASTE?					
			D001	***************************************		***************************************	***************************************		
YES		NO	DO ANY STATE WAST	E CODES APPLY?		,			
			135						
			Texas Waste Code		***************************************				
✓ YES		NO	IS THIS WASTE PROF	HIBITED FROM LAND DIS	POSAL WITHOUT	T FURTHER TR	EATMENT PER 40 CFR PAF	RT 268?	
			LDR CATEGORY:	Not subject to LDR	***************************************	***************************************	······································		
YES	¥	NO	VARIANCE INFO: IS THIS A UNIVERSAL				•••••••••••••••••••••••••••••••		
123	LT3	NO	WASTE?	•					
YES	~	NO	IS THIS A WASTEWAT	TER PER 40 CFR PART 26	68.2?				
YES	~	NO					OR REACTIVE SULFIDE), D S (UHCs) PRESENT ABOVE		
YES	4	NO	DOES TREATMENT O	F THIS WASTE GENERA	TE A F006 OR F0	19 SLUDGE?			
YES	Y	NO	IS THIS WASTE SUBJ	ECT TO CATEGORICAL F	PRETREATMENT	DISCHARGE S	TANDARDS?		TO THE STATE AND ADDRESS OF THE STATE OF THE
	J-7444444		IF YES, SPECIFY POI	NT SOURCE CATEGORY	LISTED IN 40 CF	R PART 401.	00000000000000000000000000000000000000		
YES	Y	NO	COKE BY-PRODUCT F	JLATED UNDER THE BEN RECOVERY, OR PETROL SENERATOR'S TOTAL AN	EUM REFINERY	PROCESS?)	S WASTE FROM A CHEMIC RAMS? YES	AL MANUFACT	URING,
YES	Y	NO	DOES THIS WASTE C	ONTAIN VOC'S IN CONCE	ENTRATIONS >=	500 PPM?			
YES	~	NO	DOES THE WASTE CO	ONTAIN GREATER THAN	20% OF ORGAN	IC CONSTITUE	NTS WITH A VAPOR PRESS	SURE >= .3KPA	(.044 PSIA)?
YEŞ	~	NO		ONTAIN AN ORGANIC CO	ONSTITUENT WH	IICH IN ITS PUF	RE FORM HAS A VAPOR PR	ESSURE GREA	TER THAN
YES	-	NO	77 KPa (11.2PSIA)?	ULATED (SUPERFUND)	WASTE 2				
YES	V	NO		LATED UNDER THE OZO		SUBSTANCE A	CT FOR ONTARIO?		
G. DOT/TDG	INFO	RMATIC	ON						
DOT/TDG PI	ROPE	R SHIPF	PING NAME:						
	U	N3139	, WASTE OXIDIZING	LIQUID, N.O.S, (SOD	IUM NITRATE.	WATER), 5.1	, PG II		
H. TRANSF			EQUIREMENTS						
ESTIMATED	SHIP	MENT F	REQUENCY V ONE	TIME WEEKLY MON	THLY QUARTE				
IF BOTK FIC			SOLID PLEASE INICATI TAINERIZED	E THE EXPECTED NUMB BI	ER OF LOADS PI ULK LIQUID	ER SHIPPING F	REQUENCY: BUL	K SOLID	0 - 0
0-0	Sections	nd.	RS/SHIPMENT	GALLONS/SHIPMENT:	0 Min -0 Ma	X GAL.	SHIPMENT UOM:	TON	YARD
STORAGE C				FROM TANKS: TAI FROM DRUMS	NK SIZE	GAL.	PER SHIPMENT: STORAGE CAPACITY	MIN	MAX TON/YD
CONTAINER		=: ARD BO	x	VEHICLE TYPE:			STORAGE DALAGIT		/OIW/D
	LLET			VAC TRUCK			VEHICLE TYPE:		
	TE TAI HER:	NK	***************************************	TANK TRUCK RAILROAD TAN	K CAR		DUMP TRAILER	!	
graning	HER. UM SIŽ	7Ľ.				141.0	ROLL OFF BOX		
CONTAINER			55	CHECK COMPATIBLE S	ı		INTERMODAL F	OLLOFF BOX	
STE		ERIAL:		STEEL		ESS STEEL	CUSCO/VACTO	R	***************************************
FIBI				RUBBER LINED	FIBERG	SLASS LINED	OTHER		
✓ PLA	ASTIC	g		DERAKANE OTHER					
OTH	HER	L		OTIEN	***************************************				***************************************
SPECIAL RE	QUES	iΤ							· · · · · · · · · · · · · · · · · · ·
SPECIFIC D	DISPOS	SAL RE	STRICTIONS OR REQUE	STS:					
SPECIAL W	/ASTE	HANDL	ING REQUIREMENTS:						
			REQUESTS:						
	ANNU		ORTING INFORMATION						
SIC CODE			2899 SOUF	RCE CODE G11		FORM CODE	77.7.0		
REPRESEN SUPPLIED			PLE HAS BEEN	YES NO	SAMPLED BY	DATE SAMP	LED WHERE SENT		
ENERATOR'S	tify tha	t all info	rmation submitted in this a	and attached documents is	correct to the bes	t of my knowled	ge. I also certify that any sar	nples	
Clean Harbo	ors the	authorit	y to amend the profile, as	Clean Harbors discovers a Clean Harbors deems nec	uiscrepancy durir essary, to reflect t	ıy τηε approval (the discrepancy.	process, Generator grants		
			NATURE	NAME (PRINT)	-		TLE	DA	ATE .
jhar	rris@kı	emron.c	om					8/8/	2000



Clean Harbors Profile No. CH324469B

A. GENERAL INFORMATION

GENERATOR EPA ID #/REGISTRATION # CAPOOO06011 GENERATOR CODE (Assigned by Clean Harbors)
ADDRESS 9330 7th Street

GENERATOR NAME:

US Colloidal Technologies

CITY Rancho Cucamonga STATE/PROVINCE CA PHONE:

ZIP/POSTAL CODE 91730

CUSTOMER CODE (Assigned by Clean Harbors) ADDRESS 1359-A Ellsworth Industrial Boulevard

KE0387

CUSTOMER NAME: CITY Atlanta

Kemron Environmental

STATE/PROVINCE GA

ZIP/POSTAL CODE 30318

B. WASTE DESCRIPTION

WASTE DESCRIPTION: Triple rinsed, cut up poly totes and tanks

PROCESS GENERATING WASTE (Please provide detailed description of process generating waste):

Demolition

C. PHYSICAL PROPERTIES (at 25C or 77F)

PHYSICAL STATE	NUMBER OF PHASES/LA	YERS	VISCOSITY (If liquid present)	COLOR
SOLID WITHOUT FREE LIQUID	1 2 3	TOP 0.00	1 - 100 (e.g. WATER)	
POWDER MONOLITHIC SOLID LIQUID WITH NO SOLIDS LIQUID/SOLID MIXTURE % FREE LIQUID	% BY VOLUME (Approx.)	MIDDLE 0.00 BOTTOM 0.00	101 - 500 (e.g. MOTOR OIL) 501 - 10,000 (e.g. MOLASSES) > 10,000	<u>Clear</u>
% SETTLED SOLID % TOTAL SUSPENDED SOLID SLUDGE	ODOR NONE	BOILING POINT °F (°C) <= 95 (<=35)		OTAL ORGANIC ARBON
GAS/AEROSOL	MILD STRONG	95 - 100 (35-38) 101 - 129 (38-54)	< 140 (<60) 140-200 (60-93) > 200 (>93)	<= 1% 1-9%
	Describe:	>= 130 (>54)		>= 10%

FLASH POINT °F (°C)	pН	SPECIFIC GRAVITY	ASH	BTU/LB (MJ/kg)
< 73 (<23)	<= 2	< 0.8 (e.g. Gasoline)	< 0.1 > 20	< 2,000 (<4.6)
73 - 100 (23-38)	2.1 - 6.9	0.8-1.0 (e.g. Ethanol)	0.1 - 1.0 V Unknown	2,000-5,000 (4.6-11.6)
101 -140 (38-60)	7 (Neutral)	1.0 (e.g. Water)	1.4 5.0	5,000-10,000 (11.6-23.2)
141 -200 (60-93)	7.1 - 12.4	1.0-1.2 (e.g. Antifreeze)	1.1 - 5.0 Actual: 5.1 - 20.0	> 10,000 (>23.2)
> 200 (>93)	>= 12.5	> 1.2 (e.g. Methylene Chloride)	5.1 25.5	Actual:
Actual:	Actual:		VAPOR PRESSURE (for liquids only)	mm Hg

D. COMPOSITION

(List the complete composition of the waste, include any inert components and /or debris. Ranges for individual components are acceptable. If a trade name is used, please supply an MSDS. Please do not use abbreviations.)

Chemical

MIN MAX UOM

POLY TOTES AND TANKS-TRIPLED RINSED AND CUT UP

100.000 -- 100.000

Chemical

MIN

MAX UOM

ANY METAL OBJECTs

PRESENT?

YES

✓ NO



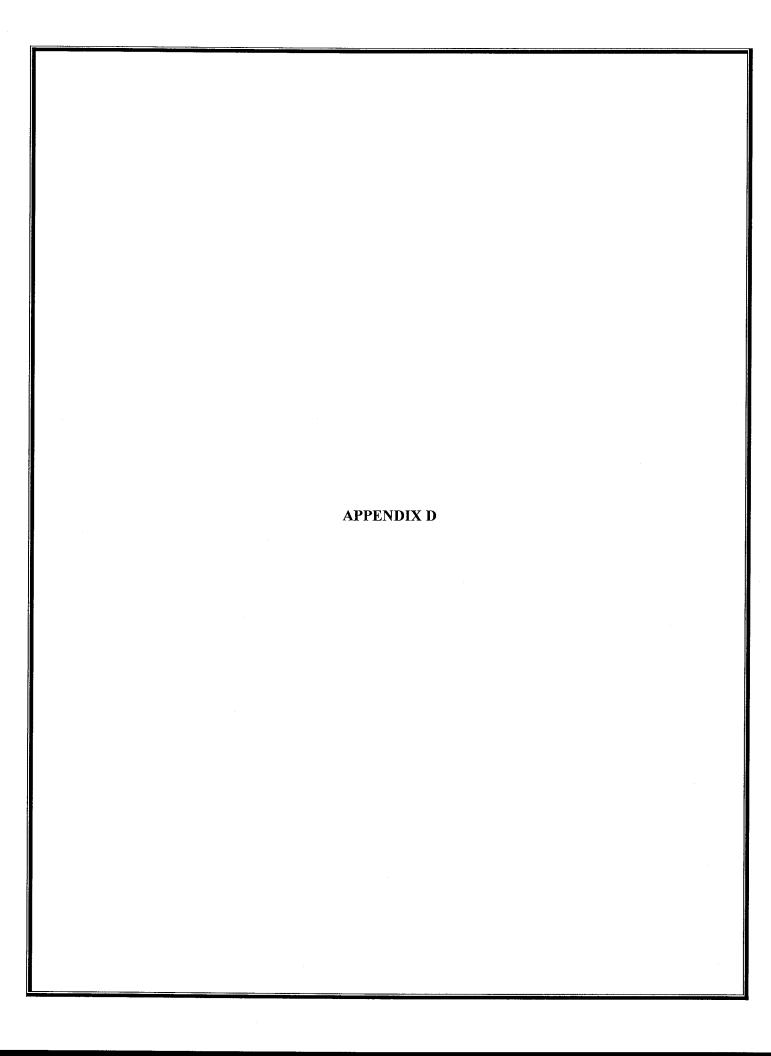
Clean Harbors Profile No. CH324469B

RCRA	S REGULATED METALS	REGULATORY	TCLP	TOTAL	OTHER METAL	~~~~	MIN	MAX	UOM
(0.0.	METALO	LEVEL (mg/l)	mg/l	ppm	ALUMINUM	3	IVIII	INIAX	OOW
0004	ARSENIC	5.0			_ ANTIMONY				
005	BARIUM	100.0			BERYLLIUM				
006	CADMIUM	1.0			_ CALCIUM				
007	CHROMIUM	5.0							
800	LEAD	5.0			COPPER			· · · · · · · · · · ·	
009	MERCURY	0.2			_ MAGNESIUM				
010	SELENIUM	1.0			MOLYBDENUM				
011	SILVER	5.0			NICKEL				
OL ATI	LE COMPOUNDS				POTASSIUM				
018	BENZENE	0.5			SILICON				
019	. —	0.5			SODIUM				
	CARBON TETRACHLORIDE	0.5			THALLIUM				
021	CHLOROBENZENE	100.0			_ TIN				
022	CHLOROFORM	6.0			_ VANADIUM				
)28 	1,2-DICHLOROETHANE	0.5			ZINC			· •	
)29 	1,1-DICHLOROETHYLENE	0.7			·· NON METALO				
35 	METHYL ETHYL KETONE	200.0			NON METALS				
39	TETRACHLOROETHYLENE	0.7			BROMINE				
40	TRICHLOROETHYLENE	0.5			CHLORINE				
43	VINYL CHLORIDE	0.2			FLUORINE				
EMI -V	OLATILE COMPOUND				ODINE				
23	o-CRESOL	200.0			SULFUR				
)24	m-CRESOL	200.0							
)25	p-CRESOL	200.0			OTHER NON-				
26 126	CRESOL (TOTAL)	200.0			METALS				
27 27	1,4-DICHLOROBENZENE				AMMONIA				
30	2,4-DINITROTOLUENE	7.5			REACTIVE SULFIC)E 			 -
)32		0.13			CYANIDE-TOTAL				
	HEXACHLOROBENZENE	0.13			CYANIDE AMENA	BLE			
)33 	HEXACHLOROBUTADIENE	0.5			CYANIDE REACTI	VE 			
34	HEXACHLOROETHANE	3.0			. OTHER CHEM	CALS			
136 	NITROBENZENE	2.0			- PHENOL				
)37 -	PENTACHLOROPHENOL	100.0			. Total Petroleum H	lvdrocarbor	ns		
)38 	PYRIDINE	5.0							
141 	2,4,5-TRICHLOROPHENOL	400.0			OTHER				
42	2,4,6-TRICHLOROPHENOL	2.0			HOCs	1	PCBs		
STICI	DES AND HERBICIDES				✓ NONE	- 1	✓ NONE		
12	ENDRIN	0.02			< 1000 P	PM	< 50 PPM		
13	LINDANE	0.4			>= 1000	PPM	>=50 PPM		
14	METHOXYCHLOR	10.0			-	-	IF PCBS ARE PR	ESENT IS THE	:
15	TOXAPHENE	0.5			-	1	WASTE REGULA		
 16	2,4-D	10.0			-		CFR 761?		
 17	2,4,5-TP (SILVEX)				-	.]	YES	✓ NO	
.'.' 20	CHLORDANE	1.0			-			Securit	
		0.03			-				
31	HEPTACHLOR (AND ITS EPOXIDE	0.008			-				
DITION ES TH YE	NAL HAZARDS IS WASTE HAVE ANY UNDISCLOSE IS V NO (If yes, explain)	ED HAZARDS OR PRIOF	R INCIDENTS AS	SOCIATED WI	TH IT, WHICH COULD	AFFECT T	THE WAY IT SHOUL	D BE HANDLED)?
	ASBESTOS	FUMING / S	MOKING WASTE	<u> </u>		RADIOA	CTIVE		
	DEA REGULATED SUBSTANCE		S, PATHOGENIC		GICAL AGENT		ING AGENT		
	DIOXIN	OXIDIZER				SHOCK	SENSITIVE		
	EXPLOSIVE	OSHA REGU	JLATED CARCIN	IOGENS		SPONT	ANEOUSLY IGNITES	S WITH AIR	
	HERBIÇIDE	PESTICIDE				TI 1004	ALLY SENSITIVE		



Clean Harbors Profile No. CH324469B

YES YES YES YES YES YES YES YES	NO NO NO NO NO NO NO NO NO NO ORMATIK ER SHIPF	LDR CATEGORY: VARIANCE INFO: IS THIS A UNIVERSAL WASTE? IS THIS A WASTEWATE IF ANY WASTE CODES WASTEWATERS, OR D STANDARDS (UTS)? DOES TREATMENT OF IS THIS WASTE SUBJE IF YES, SPECIFY POINT IS THIS WASTE REGUL COKE BY-PRODUCT RE IF YES, IS THE GE DOES THIS WASTE CO TO THE WASTE CO TO THE WASTE CO TO THE WASTE CO TO THIS WASTE CO TO THIS WASTE CO TO THIS WASTE CO TO THIS WASTE CO TO THIS WASTE CO TO THIS WASTE CO TO THIS WASTE REGUL IS THIS WASTE REGUL DIN PING NAME: NON HAZARDOUS, NO EQUIREMENTS	CODES APPLY? BITED FROM LAND DISPOSA Not subject to LDR R PER 40 CFR PART 268.2? D001, D002, D003 (OTHER TO D18- D043 APPLY, ARE ANY THIS WASTE GENERATE A CT TO CATEGORICAL PRET TO SOURCE CATEGORY LIST ATED UNDER THE BENZEN ECOVERY, OR PETROLEUM NERATOR'S TOTAL ANNUA NTAIN VOC'S IN CONCENTRICTURE TO THE TO THE TO THE STORE THAN 20%	THAN REACTIVE CYANI UNDERLYING HAZARD F006 OR F019 SLUDGE REATMENT DISCHARG ED IN 40 CFR PART 401 E NESHAP RULES? (IS L BENZENE >= 10 MEG. RATIONS >=500 PPM? OF ORGANIC CONSTIT TITUENT WHICH IN ITS I TE? DEPLETING SUBSTANC	STANDARDS? HIS WASTE FROM A CHEMICAL MANUFACTURING, GRAMS? YES NO JENTS WITH A VAPOR PRESSURE >= .3KPA (.044 PSIA)? URE FORM HAS A VAPOR PRESSURE GREATER THAN
YES YES YES YES YES YES YES YES	NO NO NO NO NO NO NO NO NO NO ORMATIC ER SHIPP	Texas Waste Code IS THIS WASTE PROHII LDR CATEGORY: VARIANCE INFO: IS THIS A UNIVERSAL WASTE? IS THIS A WASTEWATE IF ANY WASTE CODES WASTEWATERS, OR D STANDARDS (UTS)? DOES TREATMENT OF IS THIS WASTE SUBJECT IF YES, SPECIFY POINT IS THIS WASTE REGUL COKE BY-PRODUCT RE IF YES, IS THE GE DOES THIS WASTE COT DOES THE WASTE COT 77 KPa (11.2PSIA)? IS THIS CERCLA REGUL IS THIS WASTE REGUL ON PING NAME: NON HAZARDOUS, NO EQUIREMENTS	R PER 40 CFR PART 268.27 D001, D002, D003 (OTHER TO D18- D043 APPLY, ARE ANY THIS WASTE GENERATE A CT TO CATEGORICAL PRET I SOURCE CATEGORY LIST ATED UNDER THE BENZEN ECOVERY, OR PETROLEUM NERATOR'S TOTAL ANNUA NTAIN VOC'S IN CONCENTE NTAIN GREATER THAN 20% NTAIN AN ORGANIC CONST LATED (SUPERFUND) WAS ATED UNDER THE OZONE I	THAN REACTIVE CYANI UNDERLYING HAZARD F006 OR F019 SLUDGE REATMENT DISCHARG ED IN 40 CFR PART 401 E NESHAP RULES? (IS L BENZENE >= 10 MEG. RATIONS >=500 PPM? OF ORGANIC CONSTIT TITUENT WHICH IN ITS I TE? DEPLETING SUBSTANC	DE OR REACTIVE SULFIDE), D004-D0011, D012-D017 NON-DUS (UHCs) PRESENT ABOVE UNIVERSAL TREATMENT E STANDARDS? CHIS WASTE FROM A CHEMICAL MANUFACTURING, GRAMS? YES NO JENTS WITH A VAPOR PRESSURE >= .3KPA (.044 PSIA)? URE FORM HAS A VAPOR PRESSURE GREATER THAN
YES YES YES YES YES YES YES YES YES YES	NO NO NO NO NO NO NO NO NO NO ORMATIK ER SHIPF	IS THIS WASTE PROHII LDR CATEGORY: VARIANCE INFO: IS THIS A UNIVERSAL WASTE? IS THIS A WASTEWATE IF ANY WASTE CODES WASTEWATERS, OR D STANDARDS (UTS)? DOES TREATMENT OF IS THIS WASTE SUBJE! IF YES, SPECIFY POINT IS THIS WASTE REGUL COKE BY-PRODUCT RI IF YES, IS THE GE DOES THIS WASTE CO DOES THE WASTE CO TO KPa (11.2PSIA)? IS THIS CERCLA REGUL IS THIS WASTE REGUL IS THIS WASTE REGUL IS THIS WASTE REGUL IS THIS WASTE REGUL IS THIS WASTE REGUL INDIANAME: NON HAZARDOUS, NO EQUIREMENTS	R PER 40 CFR PART 268.27 D001, D002, D003 (OTHER TO D18- D043 APPLY, ARE ANY THIS WASTE GENERATE A CT TO CATEGORICAL PRET T SOURCE CATEGORY LIST ATED UNDER THE BENZEN ECOVERY, OR PETROLEUM NERATOR'S TOTAL ANNUA NTAIN VOC'S IN CONCENTE NTAIN GREATER THAN 20% NTAIN AN ORGANIC CONST LATED (SUPERFUND) WAS ATED UNDER THE OZONE I	THAN REACTIVE CYANI UNDERLYING HAZARD F006 OR F019 SLUDGE REATMENT DISCHARG ED IN 40 CFR PART 401 E NESHAP RULES? (IS L BENZENE >= 10 MEG. RATIONS >=500 PPM? OF ORGANIC CONSTIT TITUENT WHICH IN ITS I TE? DEPLETING SUBSTANC	DE OR REACTIVE SULFIDE), D004-D0011, D012-D017 NON-DUS (UHCs) PRESENT ABOVE UNIVERSAL TREATMENT E STANDARDS? CHIS WASTE FROM A CHEMICAL MANUFACTURING, GRAMS? YES NO JENTS WITH A VAPOR PRESSURE >= .3KPA (.044 PSIA)? URE FORM HAS A VAPOR PRESSURE GREATER THAN
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AUTHORIZ	ZED SIG	NATURE	NAME (PRINT)	·	TITLE DATE
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Please print or type. (Form designed for use on elite (12-pitch) typewriter.) (11 10 10 10 10 10 10 10 10 10 10 10 10	<u> </u>	14 May 16 of To	Form Approved. ON	AB No. 2050-0039
WASTE MANIFEST GAPODOOGOUL	of 3. Emergency Response Phone (800)483-3119) 943227	'FLE
5. Generator's Nama and Mailing Address US COllordal Technologies	Generator's Site Address (if different	than mailing address)		
9330 740 Street RANGED CHEAMENGA, CA.91730	1			
6. Transporter 1 Company Name	Carile	U.S. EPA ID Nur		2050
Clean Harbores Environmental 7. Transporter 2 Company Name	servico	U.S. EPA ID Nun		1200
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Complexica. 90222 (36)537-110	O	-ICATO	1800 33	52
9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No. Type	-	12, Unit 13, Was	ste Codes
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14. Special Handling Instructions and Additional Information				
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15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment marked and labelediplacarded, and are in all respects in proper condition for transport according to a Exporter. I certify that the contents of this consignment conform to the terms of the attached EPA Acker I certify that the weste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity to	oplicable international and national govern nowledgment of Consent. geherator) or (b) (if I am a small quantity o	mental regulations, If	export shipment and I am	the Primary
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	18b.	Alternate Facility (or Gene	rator)						Ĺ	J.S. EPA ID N	Number			ļ			
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TED	18c.	Signature of Alternate Fac	ility (or Generator)		······································	- J. (3-11-11-11-11-11-11-11-11-11-11-11-11-11						Mo	nth Day	Year			
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EP	4 Form	18700-22 (Rev. 3-05)	Previous editions	s are obsolete.				DESIGNAT	TED FAC	ILITY TO	Bestina	TION STA	TE (IF RE	QUIRED)			

Plea	ase print or type. (Form designed for use on elite (12-pitch) typewriter.)						n Approved.	OMB No. 20	050-0039
1	UNIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST	1 ~ 1	3. Emergency Response		4. Manifest	$\Delta \Delta \Delta \Delta$	umber 323	0 F	LE
	I DW WWW.III DOCALL	1 1	600-483- Generator's Site Address	(if different the	an mailing addre	ss)		 	
	9330 TTH ST.		Same						
	5. Generator's Name and Mailing Address US Colloi'd A Technologies 1330 TVH ST. BANGHO CUCA MOUGA CA 91730 Generator's Priore: 6. Transporter 1 Company Name 10 Company Name 10 Company Name 10 Company Name 10 Company Name 10 Company Name 10 Company Name 10 Company Name 10 Company Name 10 Company Name 10 Company Name 10 Company Name 10 Company Name 10 Company Name	ı	Jano						1
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	7. Transporter 2 Company Name		•		U.S. EPA ID I	Number			
	8. Designated Facility Name and Site Address				U.S. EPA ID I	Number			
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	FROM CA 90 200				RIT	180 C	1336	≥ 1.	
	9a. 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Numbe	ıf,	10. Contai	iners	11. Total	12. Unit	1	Vaste Codes	
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	14. Special Handling Instructions and Additional Information			<u> </u>		<u></u>	<u> </u>		
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	15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of the	nis consignment a	re fully and accurately de	scribed above	299 - by the proper sh	dpping name	e, and are class	sified, packag	ed,
	marked and labeled/placarded, and are in all respects in proper condition for transport at Exporter, I certify that the contents of this consignment conform to the terms of the attack			ional governm	ental regulations.	. If export sh	ipment and I a	m the Primary	y
	I certify that the waste minimization statement identified in 49 CFR 262.27(a) (if I am a tall Generator's/Offeror's Printed/Typed Name		rator) or (b) (if I am a sma	all quantity gen	erator) is true.	J., 11	k Howson	th Day	Year
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E	16. International Shipments Import to U.S.	Export from U	I.S. Port of er	stry/exit:			***		
TR ANSPORTER IN	Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials		Date leav	ing U.S.:			4		
E	Transporter 1 Printed/Typed Name	Sign		₽─	· · · · · · · · · · · · · · · · · · ·		Mont	h Day	Year
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RA	Transporter 2 Printed Typed Name	Sign 	ature	,			1	. ,	""
1	18. Discrepancy								
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E	18b. Alternate Facility (or Generator)		Manifest Reference	S MUTHINET.	U.S. EPA ID N	Vumber			
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DESIGNATED FACILITY	Facility's Phone: 18c. Signature of Alternate Facility (or Generator)		,				Mor	nth Day	Year
M									
SIG	19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste tre		and recycling systems)		1,				
ā]1.] 3.	,		4.				
	20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials cover	ered by the manife	est except assepted in Iter	pi 18a					
	Principle of SVAD	Sign	ature William		JAO	us	Mon	th Day	Year XX
₩ ED4	Form 8700-22 (Rev 3-05) Previous additions are obsolete				A TO TO		<u> </u>	E (IE REO	UCED