FA0004697

HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION UNIFIED PROGRAM CONSOLIDATED FORM - HAZARDOUS MATERIALS FRESNO COUNTY DEPARTMENT OF COMMUNITY HEALTH-ENVIRONMENTAL HEALTH DIVISION 1221 Fulton Mall, Post Office Box 11867, Fresno, California 93775 (559) 445-3271										
TADD	ADD DELETE REVISE 200 Page for material per boilding or									
I. FACILITY INFORMATION										
BUSINESS NAME (ME or DBA - Doing Business A	As) E	USINES	SS ADDRESS		0.4.0=	3		
CHEMICAL LOCA				201	CHEMICAL LOC	ATION	ONFIDENTIAL EPCRA	202		
Buil	dika	F#SC		34479#	YES IN	0				
FACILITY ID#	FABOO	0 469		MAPE	(optional)	203 GR	D# (optional)	204		
		II. CHEMIC	CAL INFORM	OLLY	N					
CHEMICAL NAME				205	TRADE SECRET		☐ Yes ■ No	206		
COMMON NAME	Halichan D	175 Shieldin	6-06	207	EHS*	bject to EPCH	A, refer to instructions	208		
CAS#	HE HOTAL P	175 SMEDING	1 000	209			Yes 🕏 No			
*If EHS is "Yes", all amounts below must be in lbs.										
FIRE CODE HAZARD CLASSES (required by CUPA) Health: O Flammability: O Reactivity: 0										
HAZARDOUS MATER TYPE (Check one item of		b. MIXTURE C. WASTE	211 R.A	DIOACT	IVE Yes No	212	CURIES	213		
PHYSICAL STATE (Check one item only) a. SOLID b. LIQUID S. c. GAS 214 LARGEST CONTAINER 3CO										
FED HAZARD CATEGORIES (Check all that apply) c. FIRE b. REACTIVE c. PRESSURE RELEASE d. ACUTE HEALTH e. CHRONIC HEALTH										
AVERAGE DAILY AMOUNT 217 MAXIMUM DAILY AMOUNT 218 ANNUAL WASTE AMOUNT 219 STATE WASTE CODE								220		
UNITS* UNITS* (Check one item only) O . GALLONS D b. CUBIC FEET c. POUNDS d. TONS 'If EHS, amount must be in pounds.								322		
Container										
STORAGE PRESSURE		B b. ABOVE AMBIENT	D c. BELOW					223		
STORAGE TEMPERAT	URE A AMBIENT	☐ b. ABOVE AMBIENT	C. BELOV	AMBIE	NT d. CRYO	ENIC		225		
%WT	HAZARDOUS CO	OMPONENT (For mixture	or waste only)	T	EHS		CAS#			
1 75 226	Argon		227	Г	es No 228	74	10-37-1	229		
2 25 230	Heliun	Λ	231	DY	'es 🔄 No 232	74	40-59-7	233		
3 234			233	₽ Y	es No 236			237		
4 238			239	DY	es D No 240			241		
5 242			243	1 -	es 🔲 No. 244			245		
	th are present at greater than 19	k by weight if nan-carrinogenic, or 6.1 RMATION	% by weight if carcinog	enic, attac	h additional about of pape	rs capturing	the required information.	246		
If EPCRA (EHS), Ple										
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DELETE DREVISE 300 Page of Pag	HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION UNIFIED PROGRAM CONSOLIDATED FORM - HAZARDOUS MATERIALS FRESNO COUNTY DEPARTMENT OF COMMUNITY HEALTH-ENVIRONMENTAL HEALTH DIVISION 1221 Fulton Mall, Post Office Box 11867, Fresno, California 93775 (559) 445-3271										letion or arres
BUSINESS NAME (Same as FACILITY NAME of DBA - Doing Business As) CREMICAL DOCATION BUSINESS ADDRESS CREMICAL COCATION BUSINESS ADDRESS CREMICAL COCATION BUSINESS ADDRESS CREMICAL LOCATION CONFIDENTIAL EPCRA TO CREMICAL LOCATION CONFIDENTIAL EPCRA IN APPER (optional) CREMICAL NAME CASH CA	☐ ADD										
CHEMICAL LOCATION BUILD IN COMPONENTIAL EFCRA III. CHEMICAL INFORMATION CHEMICAL NAME OX 43 cm III. CHEMICAL INFORMATION CHEMICAL NAME OX 43 cm COMMON NAME OX 43 cm COMMON NAME OX 43 cm CASS TRADE SECRET Yes Eno GRIDW (spéceau) 200 COMMON NAME OX 43 cm OX 44 cm OX 43 cm OX 44 cm OX 45 cm OX	I. FACILITY INFORMATION										
CHEMICAL LOCATION Common								Taken malayara	- Synthia provincia	and the second s	Zaniskowala
FACILITY ID # T A BOO O C 4 6 9 7 3 MAPK (epitonal) 200 GRIDK (epitonal) 201 GRIDK (epitonal)	CHEMICAL LOCA	MOLLY		6 1 (T) - J.	-	20)	CHEMICAL D YES	LOCATI NO	ON CO	NFIDENTIAL EPCR	A 202
COMMON NAME OX 496 M, COM PYCSSCO CASH TRADE SECRET Yes No. 20 If Adjies to EPCAA, refer to intermediate CASH OX 496 M, COM PYCSSCO CASH OX 496 M, COM PYCSSCO EHS* PYES No. 20 *If EHS is "Yes", all amounts below must be in lbs. FIRE CODE HAZARD CLASSES (suspiced by CURA) Health: HAZARDOUS MATERIAL TYPE (Check one item endy) B a. PURE D b. MIXTURE D c. WASTE 211 RADIOACTIVE Yes No. 212 CURIES 212 CURIES 213 HAZARDOUS MATERIAL TYPE (Check one item endy) D a. SOLID D b. LIQUID S c. GAS 214 LARGEST CONTAINER AG PHYSICAL STATE (Check all that apply) TAYERAGE DALITY AMOUNT 217 MAXIMUM DALITY AMOUNT 218 ANNUAL WASTE AMOUNT 219 STATE WASTE CODE 210 LINITS* (Check one item endy) D a. GALLONS SB b. CUEID FEST DE C. POUNDS D d. TONS THERIS, appoint must be in lbs. 120 LINITS* (Check one item endy) D a. GALLONS SB b. CUEID FEST DE C. POUNDS D d. TONS THERIS, appoint must be in pounds. D a. ABOVE GROUND TANK D a. PLASTIC BOTTLE D a. CHILD CRUM D b. LINCHERGE DRUM D b. LINCHERGE DRUM D b. LINCHERGE DRUM D b. SELE CUEID D b. LIQUID D b. LI		FAOO	0 46	971	1	МАР#	(optional)	203	GRID	# (optional)	204
COMMON NAME OX YOR N. COMPRESSED THE CODE HAZARD CLASSES (unquine by CLPA) FIRE CODE HAZARD CLASSES (unquine by CLPA) HEALTH: HAZARDOUS MATERIAL TYPE (Check one intern only) E. PURE D. MIXTURE D. WASTE 11 RADIOACTIVE YES NO 122 CURIES 12 CURIES 13 ANNUAL WASTE AMOUNT 14 CHRONIC HEALTH AVERAGE DALLY AMOUNT 17 MAXIMUM DALLY AMOUNT 17 MAXIMUM DALLY AMOUNT 18 ANNUAL WASTE AMOUNT 19 STATE WASTE CODE 10 CONTAINER 10 AGOVE GROUND TANK 10 LUNIORS ON SITE: 11 LADIOACE OR INTERDED IN COMPONENT (For mixture or waste only) 12 AMOUNT DELLOW SELO ON 221 13 CAS 12 CURIES 15 STATE WASTE CODE 26 CONTAINER 18 ANNUAL WASTE AMOUNT 27 MAXIMUM DALLY AMOUNT 28 STATE WASTE CODE 29 STATE WASTE CODE 20 CONTAINER 20 ANNUAL WASTE AMOUNT 21 DAYS ON SITE: 21 DAYS ON SITE: 22 CONTAINER 23 AMOUNT DELLOW DELL	II. CHEMICAL INFORMATION										
COMMON NAME OX GEN, COM PRESSED 187 188 TRE CODE HAZARD CLASSES (unphise by CLPA) FIRE CODE HAZARD CLASSES (unphise by CLPA) HAZARDOUS MATERIAL TYPE (Check one item only) E. PURE D. MIXTURE C. WASTE 111 RADIOACTIVE G. S. No. 212 CURIES 212 LARGEST CONTAINER AVERAGE DALLY AMOUNT 213 ANNUAL WASTE AMOUNT 214 ANNUAL WASTE AMOUNT 215 CACHOVITY ANNUAL WASTE AMOUNT 216 ANNUAL WASTE AMOUNT 217 MAXIMUM DALLY AMOUNT 218 ANNUAL WASTE AMOUNT 219 STATE WASTE CODE 220 231 242 243 244 255 266 276 277 278 278 ANNUAL WASTE AMOUNT 279 ANNUAL WASTE AMOUNT 270 DAYS ON SITE: 271 ANNUAL WASTE AMOUNT 272 DAYS ON SITE: 273 DAYS ON SITE: 274 DAYS ON SITE: 275 DAYS ON SITE: 276 DAYS ON SITE: 277 DAYS ON SITE: 277 DAYS ON SITE: 278 DAYS ON SITE: 278 DAYS ON SITE: 279 DAYS ON SITE: 270 DAYS ON SITE: 270 DAYS ON SITE: 270 DAYS ON SITE: 271 DAYS ON SITE: 272 DAYS ON SITE: 273 DAYS ON SITE: 275 DAYS ON SITE: 276 DAYS ON SITE: 277 DAYS ON SITE: 277 DAYS ON SITE: 278 DAYS ON SITE: 279 DAYS ON SITE: 270 DAYS ON SITE: 270 DAYS ON SITE: 271 DAYS ON SITE: 271 DAYS ON SITE: 272 DAYS ON SITE: 273 DAYS ON SITE: 274 DAYS ON SITE: 275 DAYS ON SITE: 276 DAYS ON SITE: 277 DAYS ON SITE: 277 DAYS ON SITE: 278 DAYS ON SITE: 279 DAYS ON SITE: 270 DAYS ON SITE: 271 DAYS ON SITE: 271 DAYS ON SITE: 272 DAYS ON SITE: 273 DAYS ON SITE: 274 DAYS ON SITE: 275 DAYS ON SITE: 276 DAYS ON SITE: 277 DAYS ON SITE: 277 DAYS ON SITE: 278 DAYS ON SITE: 279 DAYS ON SITE: 270 DAYS ON SITE: 271 DAYS ON SITE: 271 DAYS ON SITE: 272 DAYS ON SITE: 273 DAYS ON SITE: 274 DAYS ON SITE: 275 DAYS ON SITE: 276 DAYS ON SITE: 277 DAYS ON SITE: 277 DAYS ON SITE: 278 DAYS ON SITE: 278 DAYS ON SITE: 279 DAYS ON SITE: 270 DAYS ON SITE: 270 DAYS ON SITE: 271 DAYS ON SITE: 271 DAYS ON SITE: 272 DAYS ON SITE: 273 DAYS ON SITE: 274 DAYS ON SITE: 275 DAYS ON SITE: 276 DAYS ON SITE: 277 DAYS ON SITE: 278 DAYS ON	CHEMICAL NAM					205	TRADE SE		_		205
TRE CODE HAZARD CLASSES (unpixed by CUPA) HEALTH : CLAMMADILTY: DEACTIVITY: HAZARDOUS MATERIAL TYPE (Check one item only) PHYSICAL STATE (Check one item only) E s. PURE D b. MIXTURE D c. WASTE 211 RADIOACTIVE D vs. E No 212 CURIES 212 PHYSICAL STATE (Check one item only) PHYSICAL STATE (Check one item only) E s. FIRE D b. REACTIVE D c. PRESSURE RELEASE Check all that apply) E s. FIRE D b. REACTIVE D c. PRESSURE RELEASE Check all that apply) AVERAGE DALLY AMOUNT 217 MAXIMUM DALLY AMOUNT 218 ANNUAL WASTE AMOUNT 219 STATE WASTE CODE 250 UNITS* (Check one item only) D s. GALLONS B b. CUBIC FEET D c. POUNDS *MEHS, amount must be in pounds. *MEHS, amount must be in pounds. Check one item only) STORAGE CONTAINER C s. ABOVE GROUND TANK C c. CAN C s. TANK INSIDE BUILDING B c. CARBOY B b. CUBIC FEET D c. POUNDS *MEHS, amount must be in pounds. STORAGE CONTAINER C s. SEEL DRUM D b. SILO SIL CYLINDER D c. TOTE BIN STORAGE TRADECACTIVE D c. ARBOYE D c. REACTIVE D c. REACTIVE D c. RELOW AMBIENT C c. BELOW AMBIENT D c. ARBOYENT HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS # 1 226 227 D yes D No 223 228 229 220 221 D yes D No 225 227 228 229 220 220 220 227 227 228 229 227 228 229 229	COMMON NAME			s a d		207	FILE	If Subject 1			208
FIRE CODE HAZARD CLASSES (augment by CURA) Health: Flammability: Deactivity: HAZARDOUS MATERIAL TYPE (Check one item only) PHYSICAL STATE (Check one item only) D. SOLID D. HOUND DE. GAS ANDIDACTIVE DYES NO. 212 CURIES PHYSICAL STATE (Check one item only) FED HAZARD CATEGORIES Check all that sply) FED HAZARD CATEGORIES Check all that sply) AVERAGE DAILY AMOUNT 170 D. GALLONS D. REACTIVE D. PRESSURE RELEASE D. ACUTE HEALTH C. CHRONIC HEALTH AVERAGE DAILY AMOUNT 170 D. GALLONS D. REACTIVE D. PRESSURE RELEASE CONTAINED D. BOYLE GROUND TANK HEIS, spooms must be in pounds. STORAGE CONTAINED D. ABOVE GROUND TANK D. EASTICNONMETALLIC DRUM D. LUNDERGROUND TANK D. CARNED DE BLUDDING E. CARNOY D. CARNED DE BLUDDING SI CYLINDER D. TANK INSIDE BUILDING D. CARNED DE BLUDDING SI CYLINDER D. TANK WAGON 222 233 3 234 235 DYES NO 236 237 248 DYES NO 236 237 248 DYES NO 236 237	CAS#			33EA		209	EHS*			JYes 122: No	
Health! Flammadolity: Ceactivity: Ceactivity: Hazardous Material Type (Check one: item only) Es. Pure b. Mixture c. Waste 211 Radidactive Yes End 212 Curies 211 Physical State (Check one: item only) D. Solid b. Liquid E. Gas 314 Largest Container 349 215 Teb Hazardo Categories Check all that #7phy) D. Solid b. Reactive D. Pressure release d. Acute Health c. Chronic Health 216 Check all that #7phy) Average dally amount 217 Maximum dally amount 218 Annual Waste amount 219 State Waste code 221 Check one item only) Days on Site: 221 Days on Site: 222 Days on Site: 223 Days on Site: 224 Days on Site: 225 Days on Site: 226 Days on Site: 227 Days on Site: 228 Days on Site: 228 Days on Site: 229 Days on Site: 2	1						*If EHS is "	Yes", all m	mounts b	pelow must be in lbs.	
TYPE (Check one liem only) S. PURE D. MIXTURE C. WASTE 211 RADIOACTIVE Yes No 212 CURIES	FIRE CODE HAZARD CLASSES (equived by CUPA) Health! Flammability: Reactivity:									210	
PHYSICAL SIRE (Check one item only)			b. MIXTURE D c. W.	ASTE 2	II RAI	DIDACT	IVE Yes	E-No	212	CURIES	213
Check all that apply)	PHYSICAL STATE (Check one item only) D s. SOLID D b. LIQUID c. GAS 214 LARGEST CONTAINER 249								215		
UNITS* (Check one item only) a. GALLONS b. b. CUBIC FEET c. POUNDS d. TONS 221 DAYS ON SITE: 365 THEHS, appoint must be in pounds. 365 365 STORAGE a. ABOVE GROUND TANK c. FLASTICNONMETALLIC DRUM i. FIBER DRUM m. GLASS BOTTLE c. GARL CAR c. TANK INSIDE BUILDING g. CARBOY k. BOX c. TOTE BIN c. TANK INSIDE BUILDING g. CARBOY k. BOX c. TOTE BIN d. STEEL DRUM h. SILO b. L. CYLINDER p. TANK WAGON 223 STORAGE PRESSURE c. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT d. CRYOGENIC 225 WWT HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS # 1 226 227 Yes No 225 229 2 220 221 Yes No 225 223 3 234 225 Yes No 226 227 Yes No 226 227 Yes No 226 227 3 234 225 Yes No 226 227 Yes No 226 227 Yes No 226 227 Yes No 226 227 Yes No 226 227 Yes No 226 227 Yes No 226 227 Yes No 226 227 Yes No 226 227 Yes No 226 Yes Yes	FED HAZARD CATEGORIES (Check all that apply) 216 216 Check all that apply) 217 218 Check all that apply)									216	
UNITS* Check one item only) STORAGE CONTAINER					ANI	NUAL W	ASTE AMOUN	n :	219 ST	ATE WASTE CODE	220
CONTAINER	(Check one item only)	□ s. GALLONS			. TONS			221	DAY		222
C. TANK INSIDE BUILDING D. CARBOY D. K. BOX D. C. TOTE BIN O. STEEL DRUM D. SILLO D. L. CYLINDER D. TANK WAGON STORAGE PRESSURE D. A. AMBIENT D. A. ABOVE AMBIENT D. C. BELOW AMBIENT D. C. CRYOGENIC STORAGE TEMPERATURE D. A. AMBIENT D. A. BOVE AMBIENT D. C. BELOW AMBIENT D. C. CRYOGENIC 9/WT HAZARDOUS COMPONENT (For mixture or waste only) 1 226	CONTAINER .	ABOVE GROUND TANK									
STORAGE PRESSURE	□ c. 7	ANK INSIDE BUILDING		□k	XOE		o. TOTE BIN				
STORAGE TEMPERATURE EP a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT d. CRYOGENIC 225 9WT HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS# 1 226 227 Yes No 228 2 220 231 Yes No 223 3 234 225 Yes No 236 237								N .			223
%WT HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS # 1 226 237 Tyes Tho 238 229 2 230 231 Tyes Tho 233 233 3 234 235 Tyes Tho 236 237								WYOGENI/			
1 226 2 220 231 □ Yes □ No 232 233 3 234 235 □ Yes □ No 236 237						T		TOOLAN		CAS#	
3 234 225 Yes No 226 237] 226				227	DY	es 🗆 No	228			229
	2 230				231	DY	es 🔲 No	232			233
4 238 Yes No 240 241	3 234				235	DY	es 🗀 No	236			237
	4 238				239	□ Ye	s 🗆 No	240			241
5 242 240 Yes No. 244 245											245
If more hazarded components are present at greater than 1% by weight if non-carrinogenic, or 0.1% by weight if carcing calc, attach additional abacts of paper capturing the required information. ADDITIONAL LOCALLY COLLECTED INFORMATION 246				nic, er 0.1% by weight i	carcipage	ak, attach	additional about	of paper sap	turing the	required information.	246
If EPCRA (EHS), Please Sign Here											

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OES Form 2731

HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION UNIFIED PROGRAM CONSOLIDATED FORM - HAZARDOUS MATERIALS											
FRESNO COUNTY DEPARTMENT OF COMMUNITY HEALTH-ENVIRONMENTAL HEALTH DIVISION 1221 Fulton Mail, Post Office Box 11867, Fresno, California 93775 (559) 445-3271 (one page per material per building or area)											
□ADD □DELETE □REVISE 200								- (one		of 1	
I. FACILITY INFORMATION											
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) BUSINESS ADDRESS BUSINESS ADDRESS										-OL-3	
CHEMICAL LOCATION BUILDING DIE NO CHEMICAL LOCATION CONFIDENTIAL EPCRA									A 202		
FACILITY ID# FA DOO 4697 1 MAP# (optional)									204		
II. CHEMICAL INFORMATION											
CHEMICAL NAME	Dimethyl	me-thai	ne			205	TRADE SE			Yes No	206
COMMON NAME	Propane					207	EHS*			Yes No	208
CAS#						209	•If EHS is '	Yes", all	amounts b	elow must be in lbs.	
FIRE CODE HAZARD CLASSES (required by CUPA) HEAHh = 2 Flammability = 4 Instability = 0									210		
11001(1)11 05 1 (0(111101011)								213			
									215		
FED HAZARD CATEGORIES (Check all that apply) I											
									220		
UNITS* DAYS ON SITE:								222			
	ABOVE GROUND TANK	a. PLASTIC/NO					I □ m. GLA			RAIL CAR	
	NDERGROUND TANK NK INSIDE BUILDING	☐ f. CAN ☐ g. CARBOY		☐ j. BAG			o. TOTE BIN		1 i. Olne	ĸ	
□ d. 57	TEEL DRUM] h. sīlo		I. CYLI	NDER	□ p.	TANK WAG	ON .			223
STORAGE PRESSURE	AMBIENT	D b. ABOV	E AMBIENT	C. BE	LOW A	MBIEN	TT .				224
STORAGE TEMPERAT	URE # AMBIENT	□ b. ABOV	E AMBIENT	☐ c. BI	LOW A	мвіє	NT 🗖 d.	CRYOGE	NIC		225
%WT	HAZARDOUS C	OMPONENT (F	or mixture or	waste only	"		EHS			CAS#	
1 95-100226	Propane				227	□ Y	es 🔁 No	228	74	<u>-98-6</u>	229
2 0-5 200	Propylen	e			231	D Y	es 🔀 No	232	115	-07-1	233
3 234			 		235	□ Y	es 🔲 No	236			237
4 298	<u> </u>				239	□ Y	es 🗌 No	240			241
5 242	nts are present at greater then	1% by weight if non-car	rinogenic, er 0.1%	by weight if e	243		es No	244 ets of paper	capturise #	e required information	245
	LLY COLLECTED INF		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-,		, .,			- hand in		246
If EPCRA (EHS), Pie	ease Sign Here	 									

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HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION UNIFIED PROGRAM CONSOLIDATED FORM - HAZARDOUS MATERIALS FRESNO COUNTY DEPARTMENT OF COMMUNITY HEALTH-ENVIRONMENTAL HEALTH DIVISION										
1221 Fulton Mall, Post Office Box 11867, Fresno, California 93775 (559) 445-3271 (one page per material per building or s										
										TotT
1. FACILITY INFORMATION BUSINESS NAME (Same as FACILITY NAME of DBA - Doing Business As) BUSINESS ADDRESS BUSINESS ADDRESS										
BOSINESS INAME	Came as PACIFITY NA	ME OF DEA - DOI	ng Business As)		USINES	S ADDRES	S Appendix			
CHEMICAL LOCA	ding)				201	CHEMIC.	AL LOCAT	TON CONFI	DENTIAL EPCR	
FACILITY ID#	FAROO	0 4	697] 1	MAP#	(optional)	203	GRID# (%	ptional)	204
II. CHEMICAL INFORMATION										
CHEMICAL NAME					205	TRADE S		L to EPCRA, refer	_	206
COMMON NAME	Stargold	Shield	ing Gas	Mixy	ure	EHS*			es £ No	208
CAS#			3		209	*If EHS is	"Yes", all	amounts belo	w must be in lbs.	
FIRE CODE HAZARD CLASSES (required by CUPA) Health! Flammability: O Reactivity: O									210	
HAZARDOUS MATERIAL TYPE (Check one item only) D s. PURE \$\mathbb{D}\$ b. MIXTURE \$\mathbb{D}\$ c. WASTE 211 RADIOACTIVE \$\mathbb{U}\$ Yes \$\mathbb{D}\$ No 212 CURIES									213	
PHYSICAL STATE (Check one item only)									215	
FED HAZARD CATEGORIES (Check all that apply) D s. Fire Db. REACTIVE D c. PRESSURE RELEASE D d. ACUTE HEALTH D c. CHRONIC HEALTH									216	
AVERAGE DAILY AMOUNT 217 MAXIMUM DAILY AMOUNT 216 ANNUAL WASTE AMOUNT 219 STATE WASTE CODE 5300 6900									220	
UNITS* A. GALLONS L. CUBIC FEET C. POUNDS d. TONS								222		
	ABOVE GROUND TANK NDERGROUND TANK	☐ c. PLASTIC/NO	ONMETALLIC DRUM	d ☐ i.FIB: j.BAG	ER DRUM	M Dm. GLA	SS BOTTLE	E [] q. RAI	L CAR	
		B. CARBOY L. SILO	_] k. BOX l. Cylinde		o. TOTE BII TANK WAG				223
STORAGE PRESSURE	a. AMBIENT	II b. ABOV	E AMBIENT 🗀	c. BELOW	AMBIEN	rr				224
STORAGE TEMPERAT	URE AMBIENT	□ b. ABOV	E AMBIENT [c. BELOV	AMBIE	NT 🗆 a.	CRYOGEN	ne		225
%WT	HAZARDOUS C	OMPONENT (F	or mixture or was	te only)		EHS			CAS#	
1 10-50 226	Carbon	Dioxid	e	227	D Y	es 🖪 No	228	124	-38-9	229
2 50 -90 230	Argon			231	Y	es 🖾 No	232	7 440	-37-1	233
3 234				235	DY	es D No	236			237
4 238				239	DY	s 🗆 No	240			241
5 242		M have alobe 15-	denouale in A 200 by	243	-	≈ □ No	244			245
	LLY COLLECTED INFO		magenic, or \$.1% by WE	ENTE CALCINO	enic, etteci	a sequiposes app	ets of paper es	pluring the requ	ared Jufermation.	246
ADDITIONAL LOCALLY COLLECTED INFORMATION 24 If EPCRA (EHS), Please Sign Here										

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HAZARDOUS MATERIALS INVENTORY — CHEMICAL DESCRIPTION UNIFIED PROGRAM CONSOLIDATED FORM - HAZARDOUS MATERIALS FRESNO COUNTY DEPARTMENT OF COMMUNITY HEALTH-ENVIRONMENTAL HEALTH DIVISION 1221 Fullon Mell, Post Office Box 11867, Fresno, California 93775 (559) 445-3271									
Come page per meterial per building Come page per meterial per bui									
1. FACILITY INFORMATION									
BUSINESS NAME (Same as FACILITY NAME of DBA - Doing Business As) BUSINESS ADDRESS									
CHEMICAL LOCATION Building	201		ATION CO	NFIDENTIAL EPCRA	202				
FACILITY ID# FA 000 0 4697 1	FA 000 G 469 7 1 MAP# (optional) 203 GRID# (optional)								
II. CHEMICAL INFORM	OLLY	N							
CHEMICAL NAME	205	TRADE SECRET	_	Yes No	206				
COMMONNAME Stargen Gas Blends	207	EHS*		Yes 😰 No	208				
CAS#	209	*If EHS is "Yes",	all amounts	below must be in lbs.					
FIRE CODE HAZARD CLASSES (required by CUFA) Health! Flammability: O Reactivity: O									
HAZARDOUS MATERIAL TYPE (Check one item only) D b. PURE BD b. MIXTURE									
PHYSICAL STATE (Check one item only) a. SOLID b. LIQUID c. GAS 214 LARGEST CONTAINER 333									
FED HAZARD CATEGORIES (Check all that apply) a. FIRE b. REACTIVE c. PRESSURE RELEASE d. ACUTE HEALTH c. CHRONIC HEALTH									
AVERAGE DAILY AMOUNT 217 MAXIMUM DAILY AMOUNT 216 ANNUAL WASTE AMOUNT 215 STATE WASTE CODE 5000									
UNITS* (Check one item only) Check one item only) Check one item only) Days on SITE: Days on SITE: Check one item only) Oaks one item only)									
STORAGE STO									
☐ c. TANK INSIDE BUILDING ☐ B. CARBOY ☐ k. BOX ☐ d. STEEL DRUM ☐ b. SILO		a. TOTE BIN			223				
STORAGE PRESSURE a. AMBIENT b. ABOVE AMBIENT c. BELOW.					224				
STORAGE TEMPERATURE BS. AMBIENT Db. ABOVE AMBIENT cc. BELOW	AMBIE	NT 🗖 d. CRYO	ENIC		225				
%WT HAZARDOUS COMPONENT (For mixture or waste only)		EHS		CAS#					
1 < 5 26 Oxygen 227	DY	es No 228	779	32-44-7	229				
2 2 10 230 Carbon Dioxide 231	PA	es 12 No 232	120	7-38-9	233				
3 1290, 234 Argon 235	DY	cs 1 No 236	749	0-37-1	237				
4 <5 m Nitrogen m	DA	es 🔯 No 240	772	17-37-9	241				
5 242 243	-	es 🗆 No 244			245				
If more hazardoni components are present at greater than 1% by weight if non-carefnogenis, or 0.1% by weight if careinege ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA (EHS), Please Sign Here	mic, ptlac	h additional sheets of paper	er capturing the	required information.	246				

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