Detterman, Mark, Env. Health

From: Jim Carro [jim@cdms.com]

Sent: Wednesday, July 21, 2010 1:57 PM To: Detterman, Mark, Env. Health

Subject: Re: Western Forge & Flange Followup

Attachments: Chemstorage-WFF-Albany v2008.pdf; ATT00001..htm; HMIS_WFF-Albany_2-06.pdf;

ATT00002..htm

Mark,

I have attached the facility drawing and the HMIS for the site. Use the map grid on the board for the locator and box #204 for the grid info.

On Jul 20, 2010, at 4:34 PM, Detterman, Mark, Env. Health wrote:

Jim.

Quick question hopefully for you -

On the site plan of hazardous material storage that was submitted, what are the numbered locations, and what are the unlabeled triangle, hexagon, and rectangles? Unfortunately there is not a legend.

Let me know.

Thanks,

Mark Detterman

Hazardous Materials Specialist, PG, CEG Alameda County Environmental Health 1131 Harbor Bay Parkway

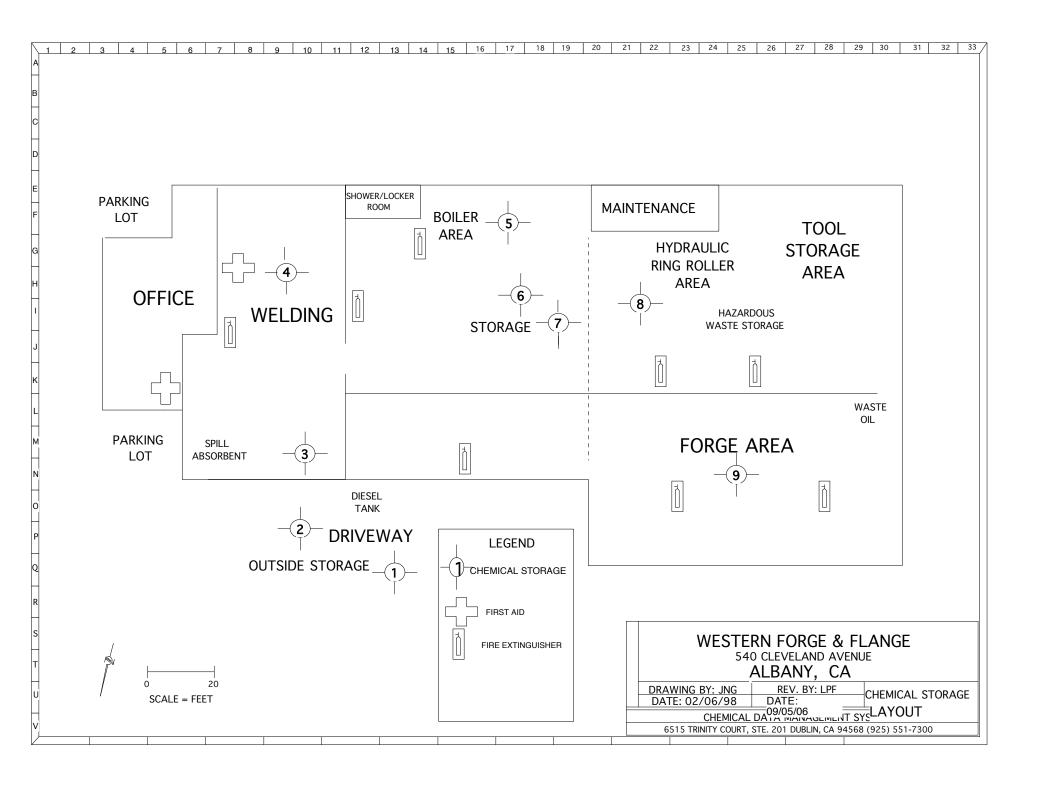
Alameda, CA 94502 Direct: 510.567.6876 Fax: 510.337.9335

Email: mark.detterman@acgov.org

PDF copies of case files can be downloaded at:

http://www.acgov.org/aceh/lop/ust.htm

Jim Carro



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							(One page per m	aterial per bi	uilding or area)
☐ ADD ☐ DELET	E □ REVISE					200		Page 1	of	15
		I	. FACILITY I	NFORMAT	ION					
BUSINESS NAME (Sa		ME or DBA - Doing	Business As)	entisc entre e				**************************************		3
Western Forge & FI CHEMICAL LOCATION		######################################			201 C	HEMICAL	LOCATION CO	ONFIDENT	IAL EPC	RA 202
Storage, Welding FACILITY ID#	······································		MAP#			☐ Yes ⊠		(((((((((((((((((((((((((((((((((((((× m×× mm messes	
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ACETYLENE OR I	ETHYNE	·				- Control	If subject to E	PCRA, refe	r to instru	***************************************
COMMON NAME						207	EHS*	☐ Yes	⊠ No	208
Acetylene CAS #						209	*IF THE :-	"Von" all a		-1
74-86-2			**************************************					"Yes", all an must be in l		EIOW
FIRE CODE HAZARD	CLASSES (Complete	e if required by CUP.	A)			THE PARTY OF THE P				210
Flammable gas CL, HAZARDOUS MATER		(reactive)	211	RADIOACTIV	/E	and the second s	21	2 CURIES		213
TYPE (Check one item		□ b. MIXTURE □] c. WASTE]Yes ⊠ No	***************************************	COMES	waxya a waka ka	
PHYSICAL STATE (Check one item only)	🗌 a. SOLII	D □ b. LIQUID ⊠	c. GAS	LARGEST CO 210	NTAINE	3R				215
FED HAZARD CATEO (Check all that apply)	⊠ a. FIRE	⊠ b. REACTIVE	⊠ c. PRESSURE RI	ELEASE ⊠d.	ACUTE	HEALTH [e. CHRONIC	HEALTH		216
AVERAGE DAILY AN STORED ON-SITE	MOUNT 217	MAXIMUM DAILY STORED ON-SITE		ANNUAL WA	STE AM	OUNT	21	STATE V	/ASTE C	CODE 220
150		210		NA				NA		
UNITS* (Check one item only)		⊠b. CUBIC FEET f EHS amount must		d. TONS			22	1 DAYS OI 365	N SITE	222
□ b. U □ c. T <i>i</i>	BOVEGROUND TAN NDERGROUND TAN ANK INSIDE BUILDI TEEL DRUM	IK □ c. PLASTIC	VNONMETALLIC I	j. B./ k. B	AG	□ n. Pl □ o. Te	GLASS BOTTL LASTIC BOTT OTE BIN ANK WAGON			223 R
STORAGE PRESSURE	a. AMB	IENT ⊠ b. ABOVE	AMBIENT []c. E	BELOW AMBIE	ENT		700-00-00-00-00-00-00-00-00-00-00-00-00-	andamilian manasasias and	movember mideliklasikala	224
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%WT	HAZARDOUS	COMPONENT (For mixture or v	waste only)		EHS		C	CAS#	
1 100 ²²⁶	ACETYLENE OR	ETHVNE		227	[T] ·	Yes ⊠No	228	86-2	DONADO EN TRADOS PARA	229
2 230	MCCITCLASC OR	, DITTING		231		Yes □No	232	00-2	~~~~	233
3 234			20/2000 1940 (1940 1940 1940 1940 1940 1940 1940 1940	235		Yes □No	236			237
4 238	energia variabilita de la composição de la	The second secon		239	***************************************	Yes □No	240	District Control	in annual record and the second	241
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								If EPCR 4	. Please	Sign Here
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CERTIFIED UNIFIED PROGRAM AGENCY (CUPA)

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☐ ADD ☐ DELETI	E □ REVISE			200	200	High control of the c	Page 2 of	15
		I.	FACILITY I	NFORMAT	ION			
BUSINESS NAME (Sa		ME or DBA - Doing	Business As)		·	**************************************		3
Western Forge & Fl. CHEMICAL LOCATION		oran mariki ki ki ki ka 	and the second desired the second		201 CHEMICAL I	LOCATION CO	NFIDENTIAL E	PCRA 202
Boiler Area FACILITY ID#		1	MAP#		☐ Yes ⊠] 203 GRII			204
	***************************************		Master Layout	001117	F17			204
		II.	CHEMICAL	INFORMA	TION			
Chemical Name					205	TRADE SECRI	ET ∏ Yes ∑	☑ No ²⁰⁶
Boiler Treat 6000 COMMON NAME	**************************************	minimization and the second and the			207	If subject to EF EHS*	CRA, refer to in	C. C
Boiler Treat 6000					207	Ens	☐ Yes ☐ No	208
CAS #			100000		209	*if FUQ ic "	Yes", all amount	r halow
MIXTURE				W. W	7900 in the state of the state		ust be in lbs.	s ociow
FIRE CODE HAZARD	CLASSES (Complete	if required by CUPA	A)					210
Corrosives HAZARDOUS MATER TYPE (Check one item of		⊠ b. MIXTURE □	211 l.c. WASTE	RADIOACTIV	^{'E} □ Yes ⊠ No	212	CURIES	213
PHYSICAL STATE (Check one item only)		b. LIQUID	214	LARGEST CO		ann ears ann ann an Aire ann ann ann ann ann ann ann ann ann an		215
FED HAZARD CATEG (Check all that apply)	ORIES a. FIRE	□ b. REACTIVE [c. PRESSURE RI	<u>I300</u> ELEASE ⊠d	ACUTE HEALTH D	de. CHRONIC I	HEALTH	216
AVERAGE DAILY AM STORED ON-SITE		MAXIMUM DAILY	AMOUNT 218	ANNUAL WA	STE AMOUNT	219	STATE WAST	E CODE 220
200		STORED ON-SITE 300		NA			NA	
UNITS* (Check one item only)		□ b. CUBIC FEET f EHS amount must l		d. TONS		221	DAYS ON SITI 365	E 222
☐ b. UI ☐ c. TA	BOVEGROUND TAN NDERGROUND TAN ANK INSIDE BUILDI TEEL DRUM	IK	NONMETALLIC I	□ j. B/ □ k. B	OX 🗌 0. T	GLASS BOTTLE LASTIC BOTTL OTE BIN ANK WAGON		
STORAGE PRESSURE	🛭 a. AMBI	ENT D. ABOVE	AMBIENT □c. B	BELOW AMBIE	ENT	THE RESERVE THE PROPERTY OF TH	en e	224
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%WT	HAZARDOUS (COMPONENT (For mixture or v	waste only)	EHS		CAS #	<i>y</i>
¹ NA	SODIUM HYDRO	XIDE OR CAUST	TIC SODA	227	☐ Yes ⊠No	²²⁸ 131()-73-2	229
² NA	PROPRIETARY I	NGREDIENTS		231	☐ Yes ⊠No	232		233
3 234		and the second s	······································	235	☐ Yes ☐ No	236	······································	237
4 238	Manus (de la comunicación de la	kekalimaniminta periodo a contra de la contra del la contra de la contra del		239	☐ Yes ☐ No	240	<u>Side marting the delice of the state of the</u>	241
5	A CONTRACTOR OF THE STATE OF TH	Maria Ma	THE PROPERTY OF THE PROPERTY O	243	☐ Yes ☐ No	244		245
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							If EPCRA, Plea	ase Sign Here

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_ ADD _ DELET	E 🗆 REVISE	200		Page 3	of <u>15</u>	
	I. FACILITY INFORMATION					***************************************
	me as FACILITY NAME or DBA - Doing Business As)	***********				3
Western Forge & FI CHEMICAL LOCATION						************
Forge Area	CILD	MICALI Yes ⊠ I		CONFIDENTIAI	_ EPCRA	202
FACILITY ID#		203 GRII		(204
	Master Layout	O2:	5	***************************************		
	II. CHEMICAL INFORMATION					
Chemical Name		205	TRADE SEC	CRET ☐ Yes	⊠ No	206
Canola Frying Short	ening		If subject to	EPCRA, refer to	instructio	ns
COMMON NAME		207	EHS*	☐ Yes ☐	No	208
Canola Frying Short	ening			LJ V		
CAS#		209	*If EHS	is "Yes", all amo must be in lbs.	unts below	/
MIXTURE FIRE CODE HAZARD	CLASSES (Complete if required by CUPA)	- Navarana	-	must be in ios.	earannean earann Albino	210
CLASS III-A combi						210
HAZARDOUS MATER TYPE (Check one item		s ⊠ No	A de la constante de la consta	212 CURIES		213
PHYSICAL STATE (Check one item only)	□ a. SOLID ⋈ b. LIQUID □ c. GAS 214 LARGEST CONTAINER 55		***************************************		**************************************	215
FED HAZARD CATEO (Check all that apply)		LTH [e. CHRONI	IC HEALTH		216
AVERAGE DAILY AN STORED ON-SITE	IOUNT 217 MAXIMUM DAILY AMOUNT 218 ANNUAL WASTE AMOU	NT	2	219 STATE WAS	STE COD	E 220
110	165 NA			NA		
UNITS* (Check one item only)	□ a. GALLONS □ b. CUBIC FEET □ c. POUNDS □ d. TONS *If EHS amount must be in pounds.		2	221 DAYS ON S 365	ITE	222
STORAGE						223
□ b. U □ c. T <i>i</i>	BOVEGROUND TANK	□ n. Pl □ o. To		TLE []r. OTH		
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%WT		BHS		CA	S #	40000000000000000000000000000000000000
1 100	VEGETABLE FAT	⊠No	228 N	IA .		229
2 230	231 Ycs	□No	232			233
3 234	235 Yes	□No	236		**************************************	237
4 238	239 Yes	□No	240			241
5	243 Yes	□No	244			245
If more hazardous compon	ents are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additio	nal sheets o	of paper indicatio	ng the required inform	aatlon.	
ADDITIONAL LOCAL	LY COLLECTED INFORMATION:					246
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				If EPCRA, P	lease Sign	a Here

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	I. FACILITY	INFORMAT	ION			
BUSINESS NAME (Sa	e as FACILITY NAME or DBA - Doing Business As)	·····	The second secon	.		3
Western Forge & FI: CHEMICAL LOCATION			AN OUR WOAY			
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FACILITY ID#	1 MAP#	**************************************	203 GRI			204
	Master Layou	***************************************	H9			2010
	II. CHEMICAI	INFORMA'	TION			
Chemical Name			205	TRADE SECR	ET ☐ Yes ⊠ No	206
Carbon Dioxide- Ar	on Mixture				PCRA, refer to instruction	ns
COMMON NAME			207	EHS*	□ Yes □ No	208
<u>Carbon Dioxide/ Ar</u> CAS#	<u>On</u>		209		(
MIXTURE					"Yes", all amounts below must be in lbs.	v
	LASSES (Complete if required by CUPA)	announcement of the second		II.	Anna de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la companya del la companya de	210
Nonflammable Con	npressed gas					
HAZARDOUS MATER TYPE (Check one item		RADIOACTIV	VE ☐ Yes ⊠ No	212	2 CURIES	213
PHYSICAL STATE (Check one item only)		14 LARGEST CO	ONTAINER	***************************************	ALL DOGGASSAN AND AND AND AND AND AND AND AND AND A	215
FED HAZARD CATEG (Check all that apply)	ORIES ☐ a. FIRE ☐ b. REACTIVE ☒ c. PRESSURE		ACUTE HEALTH [e. CHRONIC	HEALTH	216
AVERAGE DAILY AM STORED ON-SITE	DUNT 217 MAXIMUM DAILY AMOUNT 2 STORED ON-SITE	18 ANNUAL WA	ASTE AMOUNT	219	STATE WASTE COD	E 220
250	380	NA			NA	
UNITS* (Check one item only)	□ a. GALLONS ☑ b. CUBIC FEET □ c. POUNDS (*If EHS amount must be in pounds.	□ d. TONS		22	DAYS ON SITE 365	222
□ b. U □ c. T/	OVEGROUND TANK	□ j. B □ k. E	AG n. P. BOX o. T		LE []r. OTHER	223
STORAGE PRESSURE	□ a. AMBIENT □ b. ABOVE AMBIENT □ c.	BELOW AMBI	ENT		STOCKES STATE STATE OF THE STAT	224
STORAGE TEMPERA	JRE	. BELOW AMBI	ENT CLA CRYOGE	NIC		225
%WT					CAC #	***************************************
205	HAZARDOUS COMPONENT (For mixture or	waste Offry)	EHS	228	CAS#	229
¹ 75	ARGON	231	☐ Yes ⊠No	3	0-37-1	233
² 25	CARBON DIOXIDE .		☐ Yes ⊠No	124	-38-9	
3	oon oo ah	23.5	Yes No			237
4 238		239	Yes No	240		241
5 242		243	☐ Yes ☐ No	244		245
If more hazardous compon	ts are present at greater than 1% by weight if non-carcinogenic, or 0.1% b	y weight if carcinoger	nic, attach additional sheets	of paper indicating t	he required information.	
ADDITIONAL LOCAL	Y COLLECTED INFORMATION:		and the second	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		246
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Storage Area FACILITY ID#	——————————————————————————————————————	1	IMAP#		☐ Yes	⊠ No		
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		II	. CHEMICAL	INFORMAT	ΓΙΟΝ			
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Chevron Black Pear	l Grease		Manadana				EPCRA, refer to instruct	
COMMON NAME	10 00 1	`			;	207 EHS*	☐ Yes ☐ No	208
Chevron Black Pear CAS #	i Grease (Bearing g	rease)				209 *IF EUC (a	"Yes", all amounts belo	
MIXTURE						"11 EF13 18	must be in lbs.	·w
FIRE CODE HAZARD	CLASSES (Complete	e if required by CUP	A)					210
Irritant HAZARDOUS MATE	RIAL		211	RADIOACTIV	E	21	12 CURIES	213
TYPE (Check one item PHYSICAL STATE	only) 🗌 a. PURE	Ø b. MIXTURE [] c. WASTE		∐ Yes ⊠	No		
(Check one item only)		D ⊠ b. LIQUID [] c. GAS	LARGEST CO 5	NIAINEK			215
FED HAZARD CATEO (Check all that apply)	GORIES a. FIRE	□ b. REACTIVE	□ c. PRESSURE R	ELEASE 🖾 d	ACUTE HEALTH	c. CHRONIC	CHEALTH	216
AVERAGE DAILY AN STORED ON-SITE	OUNT 217	MAXIMUM DAIL' STORED ON-SITE		ANNUAL WA	STE AMOUNT	21	19 STATE WASTE CO	DE 220
3		5		NA			NA	
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	BOVEGROUND TAN		CONONMETALLIC	DRUM []i. FI	BER DRUM □ n	a. GLASS BOTTI	LE □q. RAIL CAR	223
□ c. T.	NDERGROUND TAI ANK INSIDE BUILD FEEL DRUM		Y	□ j. BA □ k. Bo	ox 📋 •	. TOTE BIN	TLE Dr. OTHER	
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%WT	HAZARDOUS	COMPONENT	(For mixture or	waste only)	EHS		CAS#	
1 >75	LUBRICATING I	BASE OIL		227	☐ Yes 🖾	No 228 NA	1	229
² <25	ADDITIVES	1000		231	☐ Yes ⊠:	No 232	A	233
3 1 234	CALCIUM HYDI	ROXIDE		235	☐ Yes ⊠	236	05-62-0	237
4 .2 ²³⁸	TRIMETHYLDIH	A STATE OF THE SECOND STATE OF THE SECOND SE	NE POLYMER	239	☐ Yes 🔯	240		241
5 242			<u> </u>	243	☐ Yes ☐:	244	and and the second seco	245
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Hydraulic/ Ring Ro			***************************************		- 1	☐ Yes ⊠		JINERDENT IPS	LEFCKA	202
FACILITY ID#		1 MAP#	er Layout			203 GRI I21				204
1.1	<u> </u>			INFORMA'	TION	12,	<u> </u>	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
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Chevron ISO 32 Hy	draulic Oil							PCRA, refer to	7	s
COMMON NAME	and the second s		***************************************	——————————————————————————————————————		207	EHS*	☐ Yes ☐	No	208
Chevron ISO 32 Hy	draulic Oil							LJ 103 LJ		
CAS # MIXTURE						209	*If EHS is	"Yes", all amo must be in lbs.	unts below	
FIRE CODE HAZARD	CLASSES (Complete	if required by CUPA)	**************************************		Lui mannamentala			arraman manarahan manarahan da 	Videotte terrent er 	210
CLASS III-B comb	ustible liquid Irritan	t liquid								
HAZARDOUS MATER TYPE (Check one item		⊠ b. MIXTURE □ c. WAS	211 STE	RADIOACTIV	√E □	Yes ⊠ No	21:	2 CURIES	NA.	213
PHYSICAL STATE (Check one item only)	🗌 a. SOLII	D ⊠ b. LIQUID □ c. GAS	214	LARGEST CC	ONTAINE	R			STATEMENT AND AND ADDRESS OF THE PARTY OF TH	215
FED HAZARD CATEO (Check all that apply)	ORIES 🛮 a. FIRE	□ b. REACTIVE □ c. PRE	ESSURE RI	**************************************	ACUTE I	EALTH [] e. CHRONIC	HEALTH		216
AVERAGE DAILY AN STORED ON-SITE	AOUNT 217	MAXIMUM DAILY AMOU STORED ON-SITE	JNT 218	ANNUAL WA	STE AM	OUNT	21	STATE WA	STE CODE	220
110		165		NA				NA	*	
UNITS* (Check one item only)		□ b. CUBIC FEET □ c. PC f EHS amount must be in pot		d. TONS			22	DAYS ON S 365	ITE	222
STORAGE		1 1210 amount made of m por	unus.		******************		····		-	223
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STORAGE PRESSURE		District and the Contraction of	waldalerunier er mannen oog er ye gebe		National Control of the Control of t	day I	on more and the second	The state of the s	enem en en e	224
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STORAGE TEMPERA	TURE 🛛 a. AMB	IENT D. ABOVE AMBIE	NT []c. E	BELOW AMBII	ENT 🗆	I. CRYOGE	NIC	****		225
%WT	College Colleg	COMPONENT (For mi	xture or v	waste only)		EHS		CA	S #	***********
1 99	BASE OIL			227	Y	es ⊠No	228 647	41884		229
² <1	ADDITIVES			231	\	es ⊠No	232 NA			233
3 234				235		es □No	236	***************************************	essistesistikis jamas aran aran aran ar	237
4 238	ACTION OF THE PROPERTY OF THE	AND COMMENT OF THE PROPERTY OF		239			240	diskin markatan da kan n		241
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If more hazardous compon	ents are present at greater t	han 1% by weight if non-carcinogenic	e, or 0.1% by v	weight if carcinogen	ic, attach ad	ditional sheets	of paper indicating	he required infor	nation.	S. S
ADDITIONAL LOCAL	LY COLLECTED IN	FORMATION:	***************************************	and a few sections of the section o	×	enne de aque en partemento		a transfer of the section of the sec		246
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CERTIFIED UNIFIED PROGRAM AGENCY (CUPA)

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	(One page per material par ounding of	arout/
☐ ADD ☐ DELETE ☐ REVISE	200 Page <u>7</u> of <u>15</u>	
I. FACILITY INFORMAT	TION	***************************************
BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)		3
Western Forge & Flange Co. CHEMICAL LOCATION	201 CHEMICAL LOCATION CONFIDENTIAL EPCRA	202
FORGE Area FACILITY ID# 1 MAP #	☐ Yes ☑ No 203 GRID #	204
Master Layout	O25	
II. CHEMICAL INFORMA	ATION	
Chemical Name	205 TRADE SECRET ☐ Yes ⊠ No	206
Chevron ISO 460 Cylinder Oil COMMON NAME	If subject to EPCRA, refer to instructions 207 EHS*	208
Chevron ISO 460 Cylinder Oil W	☐ Yes ☐ No	
CAS#	*If EHS is "Yes", all amounts below	more
MIXTURE FIRE CODE HAZARD CLASSES (Complete if required by CUPA)	must be in lbs.	210
CLASS III-A combustible liquid Irritant liquid		410
HAZARDOUS MATERIAL TYPE (Check one item only) □ a. PURE ⋈ b. MIXTURE □ c. WASTE	VE ☐ Yes ⊠ No 212 CURIES	213
PHYSICAL STATE (Check one item only) □ a. SOLID ⋈ b. LIQUID □ c. GAS 55	ONTAINER	215
FED HAZARD CATEGORIES	. ACUTE HEALTH	216
AVERAGE DAILY AMOUNT 217 MAXIMUM DAILY AMOUNT 218 ANNUAL WAS STORED ON-SITE	ASTE AMOUNT 219 STATE WASTE CODE	220
30 STOKED ON-SITE NA	NA	
UNITS*	221 DAYS ON SITE 365	222
STORAGE CONTAINER a. ABOVEGROUND TANK c. PLASTIC/NONMETALLIC DRUM j. F.		223
STORAGE PRESSURE	IENT	224
STORAGE TEMPERATURE	IENT] d. CRYOGENIC	225
%WT HAZARDOUS COMPONENT (For mixture or waste only)	EHS CAS#	
1 >90 LUBRICATING BASE OIL	7	229
² <10 DEASPHALTED RESIDUM		233
3 234 235	The state of the s	237
4 238 239		241
5 242 243		245
If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogen		<u> </u>
ADDITIONAL LOCALLY COLLECTED INFORMATION:	If EPCRA, Please Sign Ho	246 ere

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☐ ADD ☐ DELET	E □ REVISE				20	0	Page <u>8</u> of <u>15</u>	
		I.	FACILITY IN	NFORMATI	ION			
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Outside Storage FACILITY ID#		1	MAP#		☐ Yes ⊠ 203 GR			204
			Master Layout		Q	13		······································
	-A	II.	CHEMICAL	INFORMAT	TION			
Chemical Name			, , , , , , , , , , , , , , , , , , ,	77-77-77	20	5 TRADE SECR	☐ 1c3 ⊠140	206
Diesel Fuel #2 COMMON NAME	3		——————————————————————————————————————		20	If subject to El	PCRA, refer to instruction	s 208
Chevron LS Diesel	2						☐ Yes ☐ No	
CAS#					20	*If EHS is "	Yes", all amounts below	
<u>68476-34-6</u> FIRE CODE HAZARD	CLASSES (Complete	e if required by CUPA	<u>()</u>			n	nust be in lbs.	210
CLASS II combusti	• •	. ,	-7					210
HAZARDOUS MATER		⊠ b. MIXTURE □	c. WASTE	RADIOACTIV	E □ Yes ⊠ N	o 212	CURIES	213
PHYSICAL STATE (Check one item only)	The second section of the second second	D ⊠ b. LIQUID □	c. GAS 214	LARGEST CO	NTAINER		1	215
FED HAZARD CATEO (Check all that apply)	ORIES 🛭 a. FIRE	□ b. REACTIVE [] c. PRESSURE RE	San	ACUTE HEALTH	⊠ e. CHRONIC	HEALTH	216
AVERAGE DAILY AN STORED ON-SITE	OUNT 217	MAXIMUM DAILY STORED ON-SITE	AMOUNT 218	ANNUAL WA	STE AMOUNT	219	STATE WASTE CODE	220
600		900		NA			NA	
UNITS* (Check one item only)		□ b. CUBIC FEET		d. TONS	· · · · · · · · · · · · · · · · · · ·	221	DAYS ON SITE 365	222
☐ b. U ☐ c. T.	BOVEGROUND TAN NDERGROUND TAN ANK INSIDE BUILD IEEL DRUM	NK □ e. PLASTIC/ NK □ f. CAN	NONMETALLIC I	□ j. B <i>A</i> □ k. Bo	AG □n.1 OX □o.1	GLASS BOTTLI PLASTIC BOTTI FOTE BIN FANK WAGON	∃ □ q. RAIL CAR E □ r. OTHER	223
STORAGE PRESSURE	⊠ a. AMB	IENT Db. ABOVE	AMBIENT □c. B	ELOW AMBIE	ENT	The state of the s	Andrew Comments of the Comment	224
STORAGE TEMPERA	TURE 🛛 a. AMB	IENT 🗆 b. ABOVE	AMBIENT []c. B	ELOW AMBIE	ENT d. CRYOG	ENIC	en distribution de la companya de l	225
%WT	HAZARDOUS	COMPONENT (For mixture or w	vaste only)	EHS		CAS#	·····
¹ NS	HDS DISTILLAT	E, MIDDLE		227	□ Yes ⊠N	o 228 6474	42-80-9	229
² NS	GAS OIL, LIGHT			231	☐ Yes ⊠N	232	11-44-2	233
3 NS	KEROSENE			235	□Yes ⊠N	236	8-20-6	237
⁴ NS	HYDRODESULF	URIZED KEROSII	VE	239	☐ Yes ⊠N	240	42-81-0	241
5 NS 242		DISTILLATE, LIG		243	☐ Yes ⊠N	244	41-59-9	245
If more hazardous compon	ents are present at greater t			reight if carcinogeni	c, attach additional sheets	of paper Indicating th	se required information.	
ADDITIONAL LOCAL	LY COLLECTED IN	FORMATION:	Annual Control of the				The second secon	246
							VALUE OF THE STATE	
							If EPCRA, Please Sign 1	tere

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	(One page per material per building or area)											
☐ ADD ☐ DELET	REVISE					200		P	age <u>9</u>	_ of	15	
		I. F	ACILITY IN	IFORMATI	ION							
BUSINESS NAME (Sa	ne as FACILITY NAME or	DBA - Doing Bus	siness As)	**************************************	d 1777-173-1711 - ((((((((((((((((((((((((((((((((***************************************	\$ 0.000,000,000,000,000,000,000,000,000,0	***************************************			-	3
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·		II. C	HEMICAL I	INFORMAT	TION							
Chemical Name				en e		205	TRADE	SECRE	T _ γ	es 🛛 N	lo	206
Chevron Quenching	Oil 70					1	If subject	t to EPC	CRA, refer			
COMMON NAME	X1			and the second s			EHS*	A	***************************************		************	208
Chevron Quenching	Oil 70								☐ Yes [] No		
CAS#	The state of the s		***************************************			209	*16 121	49 ie "V	es", all am	zunte h	elow	
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CLASS III-B combustible liquid Irritant												
HAZARDOUS MATER TYPE (Check one item		MIXTURE □ c.	WASTE 211	RADIOACTIV	^{′E} □ Yes ⊠	No		212	CURIES			213
PHYSICAL STATE (Check one item only)	□ a. SOLID ⊠ t	. LIQUID 🗆 c. (314 3AS	LARGEST CO 55	NTAINER	*********	TTO THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN	<u> </u>		Santana area area de la composition della compos		215
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30	55			NA					NA			
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STORAGE				······································						************		223
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	NDERGROUND TANK [NK INSIDE BUILDING [] f. CAN		□ j. B.				BOTTLI	E 🗆 r. OT	HER		
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STORAGE TEMPERA	URE a. AMBIENT	□ b. ABOVE AN	MBIENT □c.B	ELOW AMBII	ENT d. CRYO	GEN	IIC					225
%WT	HAZARDOUS COM	PONENT (Fo	r mixture or w	vaste only)	EHS				C,	AS#		
1 >95	LUBRICATING BASE	OIL		227	☐ Yes ⊠	No	228	6474	2-55-8			229
2 230		**************************************	one exemple and manufactured bid bid	231	☐ Yes ☐	No	232			712-1177777.1177411787	resident Simologia (Simologia	233
3 234	Nicht C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ariiaasaa aasaa a	235	☐ Yes ☐		236	,, ,,				237
4 238	- Constructive de la Constructiva de la Constructi	ooren erren er		239	☐ Yes ☐	Live AR	240	nyamanyanya bagasan	System of the second	***************************************	tininininininkus m	241
5	was a same a	alahaan	onestranos personas considerás de la conse	243		No	244	- nobour pay (1477)	**************************************	terririninterialiii etiada	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW	245
If more hazardous compon	nts are present at greater than 1%	by weight if non-carcin	nogenic, or 0.1% by w	eight if carcinogen		-	paper indi	cating the	required info	rmation.	ALLEN TO PROPERTY OF THE PARTY	***********
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_ ADD _ DELET	E □ REVISE					200		F	Page <u>10</u> of <u>15</u>	_
		I. FAC	ILITY II	NFORMAT	ION					
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Western Forge & Fl					201 CHEM	IICAL I	OCATIO	א מים	NFIDENTIAL EPCRA	202
Storage Area	***				ä	es 🖾 N		I COI	TEDERTIAL EFCRA	202
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				INFORMA'	TION	1111/		***********		•
Chemical Name					***************************************	205	TRADES	ECRE	T ∏Yes ⊠ No	206
Chevron Soluble Oi	l R								CRA, refer to instruction	
COMMON NAME			2000-200-200-200-200-200-200-200-200-20		in an ann an a	207	EHS*			208
Chevron Soluble Oi	1 B								☐ Yes ☐ No	
CAS# MIXTURE						209	*If EH		Yes", all amounts below ust be in lbs.	
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CLASS III-B combi	stible liquid Irritan	t								
HAZARDOUS MATER TYPE (Check one item	UAL	⊗ b. MIXTURE □ c. WA	STE 211	RADIOACTIV	^{/E} □ Yes	⊠ No	-	212	CURIES	213
PHYSICAL STATE (Check one item only)	🗆 a. SOLII	D ⊗ b. LIQUID □ c. GAS	214	LARGEST CC	NTAINER		***************************************	varantinisisi		215
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AVERAGE DAILY AN STORED ON-SITE		MAXIMUM DAILY AMO STORED ON-SITE	UNT 218	ANNUAL WA	STE AMOUN	T		219	STATE WASTE CODE	220
30		55		NA					NA	
UNITS* (Check one item only)		□ b. CUBIC FEET □ c. Po f EHS amount must be in po		d. TONS				221	DAYS ON SITE 365	222
STORAGE			***************************************							223
	BOVEGROUND TAN NDERGROUND TAN		METALLIC I	DRUM □i. FI □j. B.					☐ q. RAIL CAR E ☐ r. OTHER	
	ANK INSIDE BUILDI FEEL DRUM	NG ☐ g. CARBOY ☐ h. SILO		□ k. B	OX	_ o. TC	TE BIN			
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%WT	HAZARDOUS	COMPONENT (For m	ixture or v	waste only)	Е	HS			CAS#	
¹ >75	LUBRICATING E	ASE OIL		227	☐ Yes	⊠No	228	6474	2-52-5	229
² <25	ADDITIVES			231	☐ Yes	⊠No	232	NA	A CONTRACTOR OF	233
3 <2 234	2-BUTOXYETHA	NOL OR ETHYLENE O	SLYCOL	235	☐ Yes	⊠No	236	111-	76-2	237
4 238	HEXYLENE GLY	COL		239	☐ Yes	⊠No	240	107-	41-5	241
5 242		ASSAULT DE ENTERON CONTROLLE DE L'ARTE DE L'ARTE CONTROLLE DE L'ARTE DE L'ARTE DE L'ARTE DE L'ARTE DE L'ARTE D	#1.7019/####################################	243	☐ Yes	□No	244	matter Madager	oo ahaanaan oo aa	245
If more hazardous compon	ents are present at greater t	nan 1% by weight if non-carcinogen	ile, or 0.1% by 1	weight if careinogen	le, attach addition	al sheets of	paper indic	ating th	e required information.	no-maericarrisiani
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☐ ADD ☐ DELET	E □ REVISE					200		Page 11	of 1.	5
		I.	FACILITY	INFORMAT	ION	~~!\:\:\:\:\	***************************************		***************************************	Andrew Construction
BUSINESS NAME (Sa		ME or DBA - Doing	Business As)	0			Guiden verse en en en en en en en en	**************************************	120.00000000000	3
Western Forge & FI CHEMICAL LOCATION		The state of the s	mosanna sa		201 CHF	EMICAL	LOCATION CO	ONFIDENTIA	U. FPCR	A 202
Hydraulic Ring Rol	ler Area			······································		Yes 🔯	No	JINI NO GIVI IP	ID DI CIV	T 61/6
FACILITY ID#		1]	MAP# Master Lavour	:		203 GRI				204
		II.	CHEMICAL	INFORMA	TION	8. 37.2	***************************************			<u></u>
Chemical Name	WARRANTON TO THE STATE OF THE S	A TOWNS OF THE PROPERTY OF THE	<u> </u>	77.000		205	TRADE SECI	₹ET □ γ _e	s 🛭 No	206
Chevron Universal	Gear Oil 80/90 Weig	zht					If subject to E		F	
COMMON NAME				77		207	EHS*	☐ Yes [] No	208
Chevron Universal C	Gear Oil 80/90 Weig	tht		<u> </u>		209			*	**************************************
MIXTURE						209		"Yes", all am must be in lbs)W
FIRE CODE HAZARD	CLASSES (Complete	if required by CUPA	١)			· · · · · · · · · · · · · · · · · · ·	Accompany minimals and a second	Danisah Maratan Terebah	<i>ministria</i> instrumença,	210
CLASS III-B combi		t liquid	21	· ID A DIO A CON					**************************************	**************************************
TYPE (Check one item		⊠ b. MIXTURE □	c. WASTE	RADIOACTI	VE DY	es 🛭 No	21:	2 CURIES		213
PHYSICAL STATE (Check one item only)	🗆 a. SOLII	D ⊠ b. LIQUID □	c. GAS	4 LARGEST CO	ONTAINER			<u> </u>	manoona manada in	215
FED HAZARD CATEO (Check all that apply)	GORIES 🛭 a. FIRE	□ b. REACTIVE □] c. PRESSURE F	RELEASE Ød.	ACUTE HE	ALTH [] e. CHRONIC	HEALTH	***************************************	216
AVERAGE DAILY AN STORED ON-SITE		MAXIMUM DAILY STORED ON-SITE	AMOUNT 21	8 ANNUAL WA	ASTE AMOU	JNT	21	STATE WA	STE CO	DE 220
110		165		NA				NA		
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STORAGE									**************************************	223
b. Ŭ	BOVEGROUND TAN NDERGROUND TAN ANK INSIDE BUILDI	IK	NONMETALLIC	DRUM [i. F. [j. B. [k. E	AG	□ n. P	SLASS BOTTL LASTIC BOTT OTE BIN			
	FEEL DRUM	h. SILO			YLINDER		ANK WAGON			
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%WT	HAZARDOUS	COMPONENT (I	For mixture or	waste only)		EHS		CA	AS#	***************************************
¹ >90	LUBRICATING B	SASE OIL		22.7		s ⊠No	228 647	41-88-4	www.cococorpectocococo	229
² <10	ADDITIVES			231	☐ Yes	s 🛮 No	232		<u> </u>	233
3 234				235	☐ Yes	i 🗌 No	236	34	***************************************	237
4 238	A A A A A A A A A A A A A A A A A A A	NAME OF THE PROPERTY OF THE PR		. 239	☐ Yes	s □No	240	OTTOGOGOTT PROGRAMA (SELECTION AND AND AND AND AND AND AND AND AND AN		241
5 242	7777777	the state of the s		243	E Caracia Caracia Company		244	ludeni kanamee meenn	ominal delegantement and appropri	245
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☐ ADD ☐ DELETI	B □ REVISE				200		Page <u>12</u> of <u>1</u>	5
		I.	FACILITY I	NFORMAT	ION			
BUSINESS NAME (Sa		ME or DBA - Doing	Business As)	were the control of t		ostonen maikit makit isi saat aa aa a		3
Western Forge & Flace CHEMICAL LOCATION			(A)		201 CHEMICAL	LOCATION CO	NFIDENTIAL EPCR	A 202
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TACILITY ID#		1	MAP# Master Layout		203 GRI H9			204
		II.	CHEMICAL	INFORMA:	FION			
Chemical Name	The second s				205	TRADE SECR	ET ☐ Yes ⊠ No	206
OXYGEN						If subject to EI	CRA, refer to instruct	ions
COMMON NAME					207	EHS*	☐ Yes ⊠ No	208
Oxygen CAS#	· · · · · · · · · · · · · · · · · · ·				209		WW. 6.1	Wis III
7782-44-7					,,,,	*If EHS is "	Yes", all amounts belo	₩
FIRE CODE HAZARD	CLASSES (Complete	if required by CUPA	<i>i</i>)	The second secon		1	Notice to the second	210
Oxidizer Nonflamm			Circumstance Circumstance				-	
HAZARDOUS MATER TYPE (Check one item o		□ b. MIXTURE □	c. WASTE	RADIOACTIV	^{′E} ☐ Yes ⊠ No	212	CURIES	213
PHYSICAL STATE (Check one item only)	a. SOLII	D □ b. LIQUID 🖾	c. GAS	LARGEST CO 282	NTAINER	å å sa 	And the second s	215
FED HAZARD CATEG (Check all that apply)	⊠ a. rike	□ b. REACTIVE Ø	🛚 c. PRESSURE RE	S. C.	ACUTE HEALTH	e. CHRONIC	HEALTH	216
AVERAGE DAILY AM STORED ON-SITE		MAXIMUM DAILY STORED ON-SITE	AMOUNT 218	ANNUAL WA	STE AMOUNT	219	STATE WASTE CO	DE 220
423		846		NA			NA	
UNITS* (Check one item only)		⊠ b. CUBIC FEET f EHS amount must t		d. TONS		221	DAYS ON SITE 365	222
□ b. UI □ c. TA	SOVEGROUND TAN NDERGROUND TAN NK INSIDE BUILDI 'EEL DRUM	K □ e. PLASTIC/		□ j. B/ □ k. B	OX 🗀 0. T	GLASS BOTTLE LASTIC BOTTI OTE BIN ANK WAGON	☐ q. RAIL CAR E ☐ r. OTHER	223
STORAGE PRESSURE	🗀 a. AMB1	ENT 🛭 b. ABOVE	AMBIENT □c. B	ELOW AMBIE	ENT	77. T.	от том на при на пр На при на пр	224
STORAGE TEMPERAT	URE 🛭 a. AMBI	ENT [] b. ABOVE	AMBIENT □c. B	ELOW AMBIE	ENT d. CRYOGE	NIC	The state of the s	225
%WT	HAZARDOUS (COMPONENT (I	For mixture or v	vaste only)	EHS		CAS#	
¹ 100	OXYGEN			227	☐ Yes ⊠No	228		229
2 230		The second secon	Control Control	231	☐ Yes ☐ No	232	2-44-7	233
3 234	The second secon		<u> </u>	235	☐ Yes ☐ No	236	The state of the s	237
4 238	The state of the s		the second secon	239		240	······································	241
5 242		ioimiamassa on ann an airi an	No.	243	Yes No	244	**************************************	245
If more hazardous compone	nts are present at greater th	an 1% by weight if non-ca	rcinogenic, or 0.1% by w	eight if carcinogeni	Yes No		e required information.	700001600000000000000000000000000000000
ADDITIONAL LOCAL	Anna and a second secon	manager and the second	7000/16000000000000000000000000000000000		The state of the s	* *		246
							If EPCRA, Please Si	gn Here

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☐ ADD ☐ DELET	E □ REVISE		100011111111111111111111111111111111111		200		Page <u>13</u> of <u>15</u>		
		I	. FACILITY II	NFORMAT	ION				
BUSINESS NAME (Sa		ME or DBA - Doing	Business As)	(1)			A CONTRACTOR OF THE CONTRACTOR	3	
Western Forge & Fl CHEMICAL LOCATION					201 CHEMICAL	LOCATION CO	NFIDENTIAL EPCRA	202	
Forklifts, Driveway					☐ Yes ⊠	No		en de la companya de	
FACILITY ID#			MAP # Master Layout		²⁰³ GRI P9			204	
		II.	CHEMICAL	INFORMA	TION		- The second sec		
Chemical Name				· · · · · · · · · · · · · · · · · · ·	205	TRADE SECR	ET ☐ Yes ⊠ No	206	
PROPANE					If subject to EPCRA, refer to instructions				
COMMON NAME					207	EHS*	☐ Yes ☐ No	208	
Propane CAS #			M		900				
74-98-6					209	*If EHS is "	Yes", all amounts below nust be in lbs.		
FIRE CODE HAZARD	CLASSES (Complete	e if required by CUP	A)		······································	1	ensemble del calife del del del del companyone del companyone del companyone del companyone del companyone del	210	
Flammable gas									
HAZARDOUS MATER TYPE (Check one item		⊠ b. MIXTURE	211] c. WASTE	RADIOACTIV	VE ☐ Yes ⊠ No	212	CURIES	213	
PHYSICAL STATE (Check one item only)	maintal and a second	D ⊠ b. LIQUID □	c. GAS 214	LARGEST CO	ONTAINER			215	
FED HAZARD CATEO (Check all that apply)	ORIES 🛛 a. FIRE	□ b. REACTIVE	⊠ c. PRESSURE RI	· · ·	ACUTE HEALTH	c. CHRONIC	HEALTH	216	
AVERAGE DAILY AN STORED ON-SITE	OUNT 217	MAXIMUM DAILY STORED ON-SITE		ANNUAL WA	ASTE AMOUNT	219	STATE WASTE CODE	220	
50		75		NA			NA		
UNITS* (Check one item only)		□ b. CUBIC FEET		d. TONS		221	DAYS ON SITE 365	222	
STORAGE	* <u>J</u>	f EHS amount must	be in pounds.					223	
CONTAINER a. ABOVEGROUND TANK b. UNDERGROUND TANK c. FLASTIC/NONMETALLIC DRUM b. UNDERGROUND TANK c. TANK INSIDE BUILDING c. TANK INSIDE BUILDING d. STEEL DRUM c. PLASTIC/NONMETALLIC DRUM c. PLASTIC/NONMETALLIC DRUM c. FIBER								220	
STORAGE PRESSURE	a. AMB	IENT ⊠ b. ABOVE	AMBIENT De. E	BELOW AMBI	ENT	ones V tradition and a second		224	
STORAGE TEMPERA	TIDE	· · · · · · · · · · · · · · · · · · ·	A CONTRACTOR OF THE PROPERTY O	CONCERN TO THE PARTY OF THE PAR	ENT d. CRYOGE	ENIC	tantanatik eti papatan anama tara sambar marana merena menendian kidak kidak di kabupatan sa	225	
%WT HAZARDOUS COMPONENT (For mixture or waste only)					EHS		CAS#	***************************************	
¹ 92				227		228	The second secon	229	
² 5				231		232		233	
234	PROPYLENE OR	PROPENE OR 1-	PROPENE	235		236	-07-1	237	
3 4	BUTANE		inimatic in the second sec	239		240	-97-8	241	
5 242		Maria da Caracteria de Car		243		244	tta para a transita de la composition	245	
If more hazardous compon	ents are present at greater t	han 1% by weight if non-c	arcinogenic, or 0.1% by	welght if carcinogen	Yes No		to repulsed information	non-in-maile is a	
ADDITIONAL LOCAL	The state of the s	The state of the s			no, annos administra diceis	or paper morecant a	ic required intormation.	246	
		- 4							
							If EPCRA, Please Sign I	Here	
	·						,,		

CERTIFIED UNIFIED PROGRAM AGENCY (CUPA)

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	·-					(0	no hago ber material	per cano	mg vi aiva)	
☐ ADD ☐ DELET	E □ REVISE				200		Page <u>14</u> c	of <u>1</u> 5	5	
I. FACILITY INFORMATION										
BUSINESS NAME (Sa		ME or DBA - Doing	Business As)		· · · · · · · · · · · · · · · · · · ·				3	
Western Forge & FI CHEMICAL LOCATIO				TTALL LAND MANAGEMENT	201 CHEMICAL	LOCATION CO	NFIDENTIAL	EPCR/	A 202	
Forge Area FACILITY ID#	A CONTRACTOR OF THE CONTRACTOR	I	MAP#		☐ Yes ⊠				·····	
11101011111011		·	Master Layout		203 GRI O2				204	
II. CHEMICAL INFORMATION										
Chemical Name	7777778	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	V 10 o o o o o o o o o o o o o o o o o o o		205	TRADE SECR	ET □ Yes	⊠ No	206	
Waste Oil COMMON NAME		 	·		If subject to EPCRA, refer to instructions					
					207	EHS*	☐ Yes ☐ N	lo.	208	
Waste Oil CAS #					209					
MIXTURE					*If EHS is "Yes", all amounts below must be in lbs.					
FIRE CODE HAZARD	CLASSES (Complete	e if required by CUP	A)			24		CONTRACTOR OF THE PARTY OF THE	210	
CLASS III-B combu		l C	7.51	TRADIOACEVA	7.Tm				en e	
TYPE (Check one item		☐ b. MIXTURE [♂c. WASTE	RADIOACTIV	Yes ⊠ No	212	CURIES NA		213	
PHYSICAL STATE (Check one item only) □ a. SOLID ☑ b. LIQUID □ c. GAS 1000							215			
FED HAZARD CATEGORIES								216		
AVERAGE DAILY AM STORED ON-SITE	OUNT 217	MAXIMUM DAIL' STORED ON-SITE		ANNUAL WA	STE AMOUNT	219	STATE WAS	TE COI	DE 220	
400		700		NONE SHIP	PPED IN 2005		221			
UNITS* (Check one item only) a. GALLONS b. CUBIC FEET c. POUNDS d. TONS *If EHS amount must be in pounds.						221	DAYS ON SI 365	re	222	
STORAGE CONTAINER									223	
STORAGE PRESSURE								224		
STORAGE TEMPERAT	TURE 🛛 a. AMB	IENT 🔲 b. ABOVE	AMBIENT []c. E	BELOW AMBII	ENT d. CRYOGE	INIC	elitiiniliidade alkouseer ee saad duste riis aandee t a de saad ee saad ee saad ee saad ee saad ee saad ee saad	**************************************	225	
%WT HAZARDOUS COMPONENT (For mixture or waste only)					EHS		CAS	#		
I 100	WASTE OIL ANI) WATER		227	☐ Yes ⊠ No	228 NA			229	
2 230			- The second of	231	☐ Yes ☐ No	232	V		233	
3 234	The state of the s	alikies and a special process of the second	i i kanan manan mana	235	☐ Yes ☐ No	236	omanisti (in omanisti (in o		237	
4 238		ottoon yn teamen Hûndûkstirkken het te ndoorsetstessessesses en	THE	239	☐ Yes ☐ No	240	ALLEN THE STREET, STRE		241	
5	243				☐ Yes ☐ No	244	***************************************	ografosolisia essentiamen	245	
If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper indicating the required information.									***************************************	
ADDITIONAL LOCALLY COLLECTED INFORMATION: 246									246	
							If EPCRA, Ple	ease Sig	gn Here	

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						10	one bage her material her barks	ng or area)	
☐ ADD ☐ DELET	E □ REVISE				200		Page <u>15</u> of <u>15</u>		
		I. FAC	CILITY IN	FORMAT	ION				
		ME or DBA - Doing Busine	ess As)				nomanikiikini/osiiniw manalikinidosii, minili	3	
Western Forge & Fl. CHEMICAL LOCATION			and the second s		201 CHEMICAL	LOCATION CO	NFIDENTIAL EPCRA	202	
Hydraulic Press Rin FACILITY ID#	g Roller Area		i	······································	☐ Yes ⊠	No		erom bacookishi in munc	
FACILITY 1D#		1 MAP Mas	# ster Layout		²⁰³ GRI I21			204	
		н. сні	EMICAL I	NFORMA'	FION				
Chemical Name					205 TRADE SECRET ☐ Yes ⊠ No				
Non RCRA Hazardo	ous Waste (Sludge w	vith Metals)			If subject to EPCRA, refer to instructions				
COMMON NAME					207	EHS*	☐ Yes ☐ No	208	
Waste Sludge with I CAS #	Metals, non rera haza	ardous waste			209				
MIXTURE					*If EHS is "Yes", all amounts below must be in lbs.				
FIRE CODE HAZARD	CLASSES (Complete	if required by CUPA)	nemalo chi di di di di di di di di di di	alimani markanan makan ka	i de la constanta de la const	d		210	
Toxic material	oonaan memookkiskiskis sallistentoi oo o	orania de la compania	-		Washington to the second secon		>> ₄		
HAZARDOUS MATER TYPE (Check one item		□ b. MIXTURE 🛭 c. WA	ASTE 211	RADIOACTIV	^{∕E} ☐ Yes ⊠ No	212	CURIES NA	213	
PHYSICAL STATE (Check one item only)	🛭 a. SOLII	b. LIQUID c. GAS	S 214	LARGEST CO 20,000	NTAINER	november of the control of the contr	and a the Control of the Control of	215	
FED HAZARD CATEGORIES □ a. FIRE □ b. REACTIVE □ c. PRESSURE RELEASE □ d. ACUTE HEALTH ⊠ c. CHRONIC HEALTH (Check all that apply)								216	
AVERAGE DAILY AM STORED ON-SITE	OUNT 217	MAXIMUM DAILY AMO STORED ON-SITE	UNT 218	ANNUAL WA	STE AMOUNT	219	STATE WASTE COI	DE 220	
3,000		6000		12,000			223		
UNITS* ☐ a. GALLONS ☐ b. CUBIC FEET ☒ c. POUNDS ☐ d. TONS (Check one item only) *If EHS amount must be in pounds.						221	DAYS ON SITE 365	222	
STORAGE CONTAINER a. ABOVEGROUND TANK c. PLASTIC/NONMETALLIC DRUM i. FIBER DRUM m. GLASS BOTTLE q. RAIL CAR b. UNDERGROUND TANK f. CAN j. BAG n. PLASTIC BOTTLE r. OTHER c. TANK INSIDE BUILDING g. CARBOY k. BOX c. TOTE BIN d. STEEL DRUM h. SILO l. CYLINDER p. TANK WAGON								223	
STORAGE PRESSURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT							224		
STORAGE TEMPERAT	ΓURE ⊠ a. AMBI	ENT 🗆 b. ABOVE AMBI	ENT C. B	ELOW AMBIE	ENT d. CRYOGE	NIC		225	
%WT	HAZARDOUS COMPONENT (For mixture or waste only)			STATE OF THE PARTY	EHS		CAS#		
1 ₉₉ 226	SANDY GRIT/ SO	OIL.		227	☐ Yes ⊠No	228 NA		229	
2 ₁ 230	OIL			231	□Yes ⊠No	232 NA		233	
3 234				235	☐ Yes ☐ No	236	The state of the s	237	
4 238	NOTIFICATION OF THE PROPERTY O			239	☐ Yes ☐ No	240	ar ann an an airte (airteile in an an	241	
5 242	243				☐ Yes ☐ No	244	CONTRACTOR	245	
If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper indicating the required information.									
ADDITIONAL LOCALLY COLLECTED INFORMATION: 246									
***							If EPCRA, Please Sig	n Here	