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## **BUSINESS EMERGENCY/CONTINGENCY PLAN COVER SHEET**

I. IDENTIFICATION														
			For Dept Use Only – Log In/Date Stamp											
FACILITY ID # F A 1 2 3 4 5	5 6 7													
BUSINESS NAME (Same as FACILITY NAME or DBA)		3												
CUPA Automotive Repair														
BUSINESS SITE ADDRESS	CITY	ZIPCODE												
13000 Slover Avenue	Fontana	92337												
(Complete this Section if submit	II. SUBMISSION CHE ting an entire Business Emerg		cy Plan whether new or revised)											
Submission Checklist 🖂	Submission Checklist 🛛 Items with an '*' are considered "Inventory" under State disclosure laws													
* Business Activities Form														
* Business Owner/Operator Identification Fo	orm													
* Supplemental Emergency Contact Page														
Emergency Response Plans and Procedu	ires													
* Hazardous Materials Inventory Summary	Form for the facility listing materi	als (including was	tes) by item number											
* One Hazardous Materials Inventory Form	for each hazardous material (inc	luding wastes) wh	ich meet reporting criteria											
* Material Safety Data Sheets attached to the	ne inventory form of each materia	al not listed in App	endix I											
* Facility map (using grid form provided) col	nsisting of all required features ir	cluding the location	on of each inventoried item											
Site map (using grid form provided) consis	ting of all required features inclu	ding surrounding f	acilities and areas.											
Area map - photocopied city map with loca	ation of site indicated													
Owner/Operator has signed and dated the	plan and all required individual p	pages of the plan												
Submit the original and 1 copy to the Haza	ardous Materials Division. One is	for distribution to	the local fire jurisdiction											
Retain one copy of the business emerg	ency/contingency plan at the f	acility.												
	III. UPDATE/CERTIFI	ate or re-certifyin												
Check the appropriate boxes below and sign the Please incorporate the following into my Busine			update information.											
New Business Owner/Operator Identification														
New Inventory Forms and new Inventory Su		ted)												
New Supplemental Emergency Contact Pag														
☐ Other:														
Brief explanation of changes:	n place of submitting the appual	inventory Lhereby	attest to all of the following:											
<ul> <li>The information contained in the inventory most r</li> </ul>			_											
		•	reported in the most recently submitted inventory.											
			not listed on the most recently submitted inventory.											
This certification is <u>not</u> being made to meet annu	• •	•												
	IV. SIGNATUR	E												
	(Complete this Section for al	,												
Certification - Based on my inquiry of those individuals a am familiar with the information submitted on this docu														
SIGNATURE OF OWNER/OPERATOR		DATE	NAME OF DOCUMENT PREPARER 135											
John Smith		03/01/10	John Smith											
			(arist											
NAME OF SIGNER ( <i>print</i> ) John Smith		TITLE OF SIGNER	(pnn)											

San Bernardino County Fire Department • Hazardous Materials Division 620 South "E" Street, San Bernardino, CA 92415-0153 • PHONE (909) 386-8401 FAX (909) 386-8460 www.sbcfire.org														
BUSINESS ACTIVITIES														
I. FACILITY IDENTIFICATION         EACILITY ID #       EPA ID # (Hazardous Waste Only)       2														
FACILITY ID #     F     A     1     2     3     4     5     6     7		(Hazardous Waste Only) 2 55555555												
BUSINESS NAME (Same as Facility Name of DBA-Doing Business As) CUPA AUTOMOTIVE REPAIR SHOP		3												
BUSINESS SITE ADDRESS		103												
13000 SLOVER AVENUE         BUSINESS SITE CITY         FONTANA         104         CA         92337														
II. ACTIVITIES DEC														
Does your facility	If Yes, please complete	these pages of the UPCF*												
A. HAZARDOUS MATERIALS Have on site (for any purpose) at any one time, hazardous materials at or above 55 gallons for liquids, 500 pounds for solids, or 200 cubic feet for compressed gases (include liquids in ASTs and USTs); or the applicable Federal threshold quantity for an extremely hazardous substance specified in 40 CFR Part 355, Appendix A or B; or handle radiological materials in quantities for which an emergency plan is required pursuant to 10 CFR Parts 30, 40 or 70?	XYES ☐ NO 4	HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION												
B. REGULATED SUBSTANCES Have Regulated Substances stored onsite in quantities greater than the threshold quantities established by the California Accidental Release Prevention Program (CalARP)?	YES X NO 4a	Coordinate with your local agency responsible for CalARP.												
C. UNDERGROUND STORAGE TANKS (USTs) Own or operate underground storage tanks?	□ YES <b>X</b> NO 5	UST FACILITY UST TANK												
D. ABOVE GROUND PETROLEUM STORAGE TANKS (ASTs) Own or operate ASTs above these thresholds: Store greater than 1,320 gallons of petroleum products (new or used) in aboveground tanks or containers.	YES X NO 8	NO FORM REQUIRED TO CUPAs												
E. HAZARDOUS WASTE														
Generate hazardous waste?	X YES DNO 9	EPA ID NUMBER – provide at the top of this page												
Recycle more than 100 kg/month of excluded or exempted recyclable materials (per CHSC 25143.2)?	☐ YES X NO 10	RECYCLABLE MATERIALS REPORT (one per recycler)												
Treat hazardous waste on-site?	☐ YES X NO 11	ON-SITE HAZARDOUS WASTE TREATMENT – FACILITY ON-SITE HAZARDOUS WASTE TREATMENT – UNIT												
Treatment subject to financial assurance requirements (for Permit by Rule and Conditional Authorization)?	☐ YES X NO 12	CERTIFICATION OF FINANCIAL ASSURANCE												
Consolidate hazardous waste generated at a remote site?	☐ YES X NO 13	REMOTE WASTE / CONSOLIDATION SITE ANNUAL NOTIFICATION												
Need to report the closure/removal of a tank that was classified as containing hazardous waste and cleaned on-site?	☐ YES <b>X</b> NO 14	HAZARDOUS WASTE TANK CLOSURE CERTIFICATION												
Generate in any single calendar month 1,000 kilograms (kg) (2,200 pounds) or more of Federal RCRA hazardous waste; or generate in any single calendar month, or accumulate at any time 1 kg (2.2 pounds) of RCRA acute hazardous waste; or generate or accumulate at any time more than 100 kg (220 pounds) of spill cleanup materials contaminated with RCRA acutely hazardous waste.	☐ YES X NO 14a	Obtain Federal EPA ID Number, file Biennial Report (EPA Form 8700-13A/B), and satisfy requirements for RCRA Large Quantity Generator.												
Household Hazardous Waste (HHW) Collection site?	YES X NO 14b	See CUPA for required forms.												
F. LOCAL REQUIREMENTS														

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BUSINESS OWNER/OPER	ATOR IDENTI	FIC/	ATION									
I. IDENTIFIC	CATION											
			100	ENDI	NG DATE	101						
<b>F A 1 2 3 4 5 6 7</b>												
	03/01/10	3	BUSINESS		<u>)1/11</u>	102						
BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As)												
CUPA AUTOMOTIVE REPAIR SHOP     (909) 555-2000       BUSINESS SITE ADDRESS <sup>103</sup> BUSINESS FAX												
13000 SLOVER AVENUE		105	(909) 55		)1	102a						
BUSINESS SITE CITY	104	ZIP	CODE	105	COUNTY	108						
FONTANA	CA	923			San Bernardino							
DUN & BRADSTREET	106	-	MARY SIC	107	PRIMARY NAICS	107						
N/A		753	8		N/A	108a						
BUSINESS MAILING ADDRESS												
	108b	STA	TE 108c	, חוד	CODE	108d						
BUSINESS MAILING CITY FONTANA	1000		IE 1000	923		TUOU						
BUSINESS OPERATOR NAME	109		INESS OPE			110						
JOHN SMITH		-										
JOHN SMITH (909) 555-2000 II. BUSINESS OWNER												
OWNER NAME	111	OWI	NER PHONE			112						
JOHN SMITH		-	9) 555-123									
OWNER MAILING ADDRESS			-,			113						
46501 AVENUE F												
OWNER MAILING CITY	114	STA	TE <sup>115</sup>		CODE	116						
YUCAIPA		CA		923	99							
CONTACT NAME	117					118						
JOHN SMITH CONTACT MAILING ADDRESS	119	•	<b>9) 555-200</b> ITACT EMAI			119a						
13000 SLOVER ACENUE			IN-SMITH		PA.COM							
CONTACT MAILING CITY	120	STA			CODE	122						
FONTANA		CA		923								
-PRIMARY- IV. EMERG	ENCY CONTACTS	5		-8	SECONDARY-							
NAME	<sup>123</sup> NAME					128						
JOHN SMITH	JANE SMIT	Н										
	124 TITLE					129						
OWNER BUSINESS PHONE	OWNER'S W 125 BUSINESS PHO					130						
(909) 555-2000	(909) 555-20					100						
	<sup>126</sup> 24-HOUR PHO					131						
N/A	N/A											
PAGER #	<sup>127</sup> PAGER #					132						
N/A	N/A											
ADDITIONAL LOCALLY COLLECTED INFORMATION:						133						
Number of Employees: <u>5</u> Nur	mber of Undergrou	und S	torage Tan	ks:	<u>      0                              </u>							
SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE	DATE <sup>134</sup>		ME OF DOCUI		PREPARER	135						
John Smith	03/01/10		DHN SMI									
NAME OF SIGNER (print) 136	TITLE OF SIGNER					137						
JOHN SMITH	OWNER											

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## EMERGENCY CONTACTS

#### BUSINESS NAME (Same as FACILITY NAME or DBA) CUPA AUTOMOTIVE REPAIR SHOP

A business shall appoint an Emergency Coordinator and Alternate Emergency Coordinator. These persons shall be knowledgeable in all aspects of the business operation. In the event of a release or threatened release of hazardous materials, the Emergency Coordinators shall be responsible for initiating response actions by the business. The Emergency Coordinators shall have full access to the facility, site familiarity and authority to make decisions for the business and to commit business resources. Hazardous waste generators must provide the information required in Title 22 of the California Code of Regulations and must list all emergency coordinators in the order that they will assume responsibility.

NAME		
JOHN SMITH		

OFFICE ADDRESS

## 13000 SLOVER AVENUE, FONTANA CA 92337

OFFICE PHONE (909) 555-2000	HOME PHONE (909) 555-1234		OTHER 24 HR PHONE (PAGER/CELL) (909) 555-1223	127
NAME JANE SMITH		TITLE OWNER'S WIF	E	
OFFICE ADDRESS <b>13000 SLOVER AVENUE, FONT</b>	ANA CA 92337			
OFFICE PHONE (909) 555-2000	HOME PHONE (909) 555-1234	126	OTHER 24 HR PHONE (PAGER/CELL) (909) 555-1333	127
NAME <b>N/A</b>		TITLE <b>N/A</b>		
OFFICE ADDRESS <b>N/A</b>				
OFFICE PHONE	HOME PHONE <b>N/A</b>		OTHER 24 HR PHONE (PAGER/CELL)	127
EMERGENC	Y RESPONSE TEAM (OWN EM	PLOYEES OR CONTR	RACT) –IF APPLICABLE	
NAME <b>N/A</b>		-HOUR PHONE		
NAME <b>N/A</b>		-HOUR PHONE		
NAME <b>N/A</b>		-HOUR PHONE		
NAME <b>N/A</b>		-HOUR PHONE		

Date: 03/01/10

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## **EMERGENCY RESPONSE PLANS & PROCEDURES – AGENCY NOTIFICATION**

BUSINESS NAME (Same as FACILITY NAME or DBA) **CUPA AUTOMOTIVE REPAIR SHOP** 

# POST BY TELEPHONE

Agency Notification: If a situation is an emergency, call 911 first. Additionally, a handler of hazardous materials is required to immediately report any release or threatened release of a hazardous material to San Bernardino County Fire Department, Hazardous Materials Division and the Governor's Office of Emergency Services. Spills exceeding Federal reportable quantities require additional notification to the National Response Center. However, California statute does not limit the requirement to report to any specific quantity. Also note that calling 911 does not meet the requirement for the handler to report a release and that the local fire department cannot make required notifications on behalf of the handler. This CUPA requires a written report within 15 days after any reportable release or threatened release. Contact the CUPA for further guidance.

**Agency** (\* Indicates mandatory notification)

- 1. \*Local Emergency Response Agency (if an emergency)
- 2. \*San Bernardino County Fire Department Hazardous Materials Division Note: (800) 33-TOXIC does not work nationwide; non-local callers must use (909) 386-8425 to report any release or threatened release.

EMERGENCY INFORMATION REQUIRED: BE PREPARED TO PROVIDE THE FOLLOWING INFORMATION

- 3. \*Cal E·M·A (Formerly known as OES)
- 4. National Response Center
- Other Agencies (Cal OSHA, Regional Board, Air Quality, as applicable) 5.

Agency Name

Agency Name

Agency Name

Name & phone number of person reporting

Location of the incident or threatened release

Hazardous materials involved & physical state

Hazards to human health and/or environment

Release reporting citations (California Health and Safety Code):

Name and street address of the business

Type of incident or threatened release

Contractor or cleanup company name

- Estimate of the quantity released
- Media (soil, water, air) into which release occurred
- Precautions to take (if known)
- Time and duration of the release
- Is the chemical an extremely hazardous substance?
- Extent of injuries, if any
- Is any assistance required?

§ 25501. Definitions:

Actions taken or planned

(r) "Release" means any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment, unless permitted or authorized by a regulatory agency.

(u) "Threatened release," means a condition creating a substantial probability of harm, when the probability and potential extent of harm make it reasonably necessary to take immediate action to prevent, reduce, or mitigate damages to persons, property, or the environment.

§ 25507(a) ... the handler or any employee, authorized representative, agent, or designee of a handler shall, upon discovery, immediately report any release or threatened release of a hazardous material to the administering agency, and to the office, in accordance with the regulations adopted pursuant to Section 25503. Each handler and any employee, authorized representative, agent, or designee of a handler shall provide all state, city, or county fire or public health or safety personnel and emergency rescue personnel with access to the handler's facilities.

See Appendix G for further citations and explanation.

Page 3

Phone Number 911

(800) 33-TOXIC or (909) 386-8425

3

(800) 852-7550 or (916) 845-8911 (800) 424-8802

Phone Number

Phone Number Phone Number

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## EMERGENCY RESPONSE PLANS AND PROCEDURES

BUSINESS NAME (Same as FACILITY NAME or DBA) CUPA AUTOMOTIVE REPAIR SHOP

State Law requires your business to complete <u>all</u> sections of the Emergency Response Procedure listed below:

For each of the following, **briefly** describe your business's standard operating procedures relating to the release or threatened release of hazardous materials located at your facility. You may attach additional pages if necessary, but do not include copies of facility manuals unless requested to do so by this Department. You may reference manuals that are used by your facility for these procedures, but you must still give a brief description here.

**EVACUATION/NOTIFICATION**: Indicate location(s) where employees, customers, visitors or others on site are to evacuate in an emergency. Describe how your business will immediately notify people and evacuate the facility in the event of a release or threatened release of hazardous materials. Include the route and meeting place.

IN CASE OF EMERGENCY, ALL EMPLOYEES, CUSTOMERS, AND VISITORS WILL BE VERBALLY INSTRUCTED TO EVACUATE. ALL EMPLOYEES, CUSTOMERS, VISITORS WILL BE ESCORTED TO THE EVACUATION STAGING AREA, LOCATED AT THE FRONT OF THE BUILDING NEAR SLOVER AVENUE.

**PREVENTION/MITIGATION/ABATEMENT**: Describe what policies and procedures your business will follow to prevent, reduce and/or remove the hazard to persons, property or the environment caused by a release or threatened release of hazardous materials and/or hazardous wastes. ( $\sqrt{}$  Check those items that apply and write additional information in the space provided).

X Reduction of containers on site if not used or needed

- **X** Containers are properly labeled and closed when not in use
- Compressed gas cylinders are properly secured
- Use of monitoring system Type:
- Other:

ALL CONTAINERS ARE INSPECTED WEEKLEY BY OWNER TO ENSURE PROPER LABELING AND CLOSURE OF CONTAINERS. USED OIL IS REMOVED EVERY 3 MONTHS.

Date: 03/01/10

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## EMERGENCY RESPONSE PLANS AND PROCEDURES

#### BUSINESS NAME (Same as FACILITY NAME or DBA) CUPA AUTOMOTIVE REPAIR SHOP

**FACILITY TRAINING PLAN:** Describe employee and operator training including local emergency response coordination, use of facility emergency equipment, and provisions for initial and refresher training. In addition, describe training for hazardous materials/waste handling as required by OSHA. ( $\sqrt{}$  Check those items that apply and write additional information in the space provided)

- X New employee training
- **X** Annual training & periodic refresher courses
- **X** Familiarization with the Emergency Response Plans and Procedures of this Business Plan
- X Spill control equipment
- Monitoring system
- Personal Protective Equipment
- **X** On the job training (Described below)
- Other:

### OWNER HAS OVER 25 YEARS EXPERIENCE IN AUTO REPAIR.

**EMERGENCY PROCEDURES:** Describe duties of the Emergency Coordinator and how implementation of Facility Emergency Response will be accomplished. (e.g. Notification, evacuation, emergency coordination) ( $\sqrt{}$  Check those items that apply and write additional information in the space provided)

Emergency Coordinator will:

- X Identify potential hazards and determine whether a release has occurred
- X Activate local emergency systems (e.g. manual shutoff devices) and take appropriate immediate actions based on level of training and the ability to act safely
- **X** Coordinate the notification and evacuation of employees, customers, and other visitors from the facility
- X Make required agency notifications and request needed assistance
- X Assist responding agencies by providing access to the facility and information about the facility

Other:

Date: 03/01/10

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	EMERGENC	Y RESPONSE PLANS ANI	D PROCEDURES
BUS	INESS NAME (Same as FACILITY NAME or DBA)		3
CU	PA AUTOMOTIVE REPAIR SHOP		
con		etc.). Include test/maintenance pl	t on site (e.g. fire extinguisher, fire alarms, spill an. ( $$ Check those items that apply and write
	Equipment	Quantity/Type	Maintenance Schedule/Frequency
Х	Fire extinguisher(s)	2-ABC	YEARLY
Х	First aid kit(s)	1	CHECKED MONTHLY
	Fire alarm(s)		
Х	Spill control equipment	ABSORBENT	REPLACED AS NEEDED
	Monitoring system		
	Personal Protective Equipment		
imn stor	nediate inspection due to their vulnera	ability to earthquake related ground tank supports, valves, gauges, ed)	ell as mechanical or other systems that require nd motion. (e.g. Hazardous materials or waste etc.) (√ Check those items that apply and write
res arra	ponse teams, waste haulers, dispos	al companies, recyclers, local l	ements that you have with private emergency nospitals, police and/or fire. If you have no eck those items that apply and write additional
Х	Hazardous waste hauler HAZAR	DOUS WASTE COMPANY	
	Emergency response team		
	Local hospitals		
	Other:		
	No arrangements or agreements at this	is time	
Date	e: <b>03/01/10</b>	Page 6	

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## **INVENTORY SUMMARY FORM**

	I. FACILITY IDENTIFICAT	ION					
FACILITY ID		-	on your CUPA permit.)				
	NAME (Same as FACILITY NAME or DBA)						
CUPA A	UTOMOTIVE REPAIR SHOP						
Item #	Name of Hazardous Material or Waste	Maximum Quantity	Size of Largest Container				
3.	Lubricating Oil (Example Only)	555	500	Gallon			
1.	USED OIL	110	55	5 GAL			
2.	WASTE ANTIFREEZE	55	55	GAL			
3.	PARTS CLEANER	30	30	GAL			
_							
4.	WASTE AUTOMOTIVE BATTERIES	15	1	UNIT			
5.	MOTOR OIL	55	55	GAL			
	ize the Business Plan inventory on this page. Place this summa ake copies of this sheet as necessary. Reminder: You need no						
	of less than 55 gallons, 500 pounds, 200 cubic feet, or the thres						
substand	e. However, hazardous wastes, Category 1 and 2 pesticides, a	nd explosives are i	reportable at any	y quantity.			
	III. SIGNATURE- EPCRA Facilities MUST sign the bottom of e	ach individual attac	hed inventory for DATE				
	Swith JOHN SMITH			1/10			

## San Bernardino County Fire Department • Hazardous Materials Division 620 South "E" Street, San Bernardino, CA 92415-0153 • PHONE (909) 386-8401 FAX (909) 386-8460 www.sbcfire.org HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

	L		>	WAS	TE										Page <u>1</u>	of <u>5</u>
						I	. F	FACILITY INF	ORN	ΙΑΤΙΟ	ON					
BUSINESS NAME ( CUPA AUTOM						BA – D	oing	g Business As)								3
	F A	1	2 3		5	6	7		1		\P#		203	GRID	)#	204
										1				D-5		
II. CHEMICAL INFORMATION         CHEMICAL NAME       205       TRADE SECRET       Yes       X No       206																
CHEMICAL NAME										2	205	TRADE S				206
COMMON NAME										2	207		If Subject to	0 EPCRA,	, refer to instructions	208
USED OIL												EHS*			🗌 Yes 🗙 No	
CAS# 209 *If EHS is "Yes", all amounts below must be in It											os.					
HAZARDOUS MATER TYPE (Check one item			] a. PUR	E 🗆 b	. MIX	TURE	X c	WASTE	211	RADIO	ACT	IVE 🗌 Yes	S X No	212	CURIES	213
PHYSICAL STATE (Check one item only)			] a. SOLI	D <b>X</b> b.	. LIQU	IID	□ c.	GAS	214	LARGE	EST C	CONTAINER	55			215
FED HAZARD CATEG (Check all that apply)	ORIES	X	a. FIRE					c. PRESSURE REI						HRONIC	C HEALTH	216
AVERAGE DAILY AMO	DUNT		21		-	M DAII	LY A	MOUNT			AL W	ASTE AMOL	JNT		TATE WASTE CODE	220
55				10	00					110			221		221 'S ON SITE:	222
UNITS* (Check one item only)		□a	. GALLO	NS 🗆		UBIC I IS, am		T C. POUND		d. TON	IS			365		
STORAGE CONTAINER 🗆 a.	ABOVE	GRO	UND TAI	١K	☐ e. DRU		TIC/N	NONMETALLIC		🗌 i. F	IBER	DRUM [	] m. GLASS	6 BOTTL	.E 🗌 q. RAIL CA	२
	UNDERG				□ f. (					□ j. В			] n. PLAST		TLE 🗌 r. OTHER	
	TANK IN: STEEL D				∐g. □h.	CARB SILO	OY			□ k. l			] o. TOTE   ] p. TANK \		I	223
STORAGE PRESSUR			a. AMBI				. ABC	OVE AMBIENT				MBIENT	<u> </u>			224
STORAGE TEMPERA	TURE	X	a. AMBI	ENT		□ b.	. ABC	OVE AMBIENT		. BELO	ow a	MBIENT	🗌 d. CF	RYOGEN	NIC	225
%WT	HAZ	ARD	OUS C	OMP	ONE	INT (I	For	mixture or was	te only	y)		EHS			CAS #	
1 <b>100</b> 226	USEI	D OI	IL							227	٦Y	′es X No	228			229
2 230										231	٦	′es 🗌 No	232			233
3 234										235	٦Y	′es 🗌 No	236			237
4 238										239	٦Y	′es 🗌 No	240			241
5 242												′es 🗌 No				245
If more hazardous compo information.	onents are	prese	ent at grea	ter than	1% by	weight	if no	n-carcinogenic, or > (	0.1% by	weight	if care	cinogenic, att	ach additiona	I sheets c	of paper capturing the red	luired
ADDITIONAL LOCA	LLY CO	LLEC	CTED IN	IFORM	ΛΑΤΙΟ	DN										246
														lf	f EPCRA, Please Sig	gn Here

UPCF (Rev. 12/2007)

## San Bernardino County Fire Department • Hazardous Materials Division 620 South "E" Street, San Bernardino, CA 92415-0153 • PHONE (909) 386-8401 FAX (909) 386-8460 www.sbcfire.org HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

	L			<b>X</b> WA	STE								Page <u>2</u>	of <u>5</u>	
						I	I. F	ACILITY INFOR	RMAT	ION					
						3A – D	Doing	Business As)						3	
FACILITY ID #	F A	1		<u>зпо</u> 3 4		6	7		1 N	/AP#	203	GRID	#	204	
									1	1		D-5			
						II.	. CI	HEMICAL INFO	RMA	ΓΙΟΝ	1				
CHEMICAL NAME 205 TRADE SECRET											Yes X No 206     EPCRA, refer to instructions				
COMMON NAME 207											U EFCKA,		208		
WASTE ANTIFREEZE     EHS*     Yes     X No															
CAS# 209 *If EHS is "Yes", all amounts below must be in lbs.															
HAZARDOUS MATERIAL TYPE (Check one item only) a. PURE b. MIXTURE X c. WASTE 211 RADIOACTIVE Yes X No									212	CURIES	213				
(Check one item only) $\Box$ a. SOLID <b>X</b> b. LIQUID $\Box$ c. GAS <sup>214</sup> LARGEST CONTAINER <b>55</b>										215					
FED HAZARD CATEGORIES (Check all that apply)       Image: Check all that apply)       216         Image: Check all that apply)       216															
AVERAGE DAILY AMO	JUNT		2			IM DAI	LY AI	MOUNT 218		UAL W	ASTE AMOUNT		TATE WASTE CODE	220	
25				5	5				90		221		34 S ON SITE:	222	
UNITS* (Check one item only)		□ a.	. GALL	ONS	□ b. C * If E			c. POUNDS must be in pounds.	🗌 d. TC	ONS		365			
STORAGE CONTAINER	ABOVE	GROI	UND T/	ANK	<b>X</b> e.	PLAST	FIC/N	ONMETALLIC DRUM	🗆 i.	FIBEF	R DRUM 🔲 m. GLASS	BOTTL	E 🛛 q. RAIL CAR		
					□ f.		<u></u>			BAG	n. PLAST		LE 🗌 r. OTHER		
	TANK IN STEEL			ING	⊔g. □h.	CARB SILO	ΟY			. BOX	NDER D. TOTE			223	
STORAGE PRESSUR	RE	X	a. AMI	BIENT		🗆 b	. ABC		c. BEI	LOW A	AMBIENT			224	
STORAGE TEMPERA	TURE	X	a. AMI	BIENT		□ b.	. ABC		] c. BE	LOW	AMBIENT 🗌 d. CF	RYOGEN	IIC	225	
%WT	HAZ	ARD	OUS	СОМ	PONE	ENT (I	For I	mixture or waste o	only)		EHS		CAS #		
1 <b>100</b> 226	WAS	STE /	ANTI	FRE	ΞZE				227		Yes X No 228			229	
2 230									231		Yes 🗌 No 232			233	
3 234									235		Yes 🗌 No 236			237	
4 238									239		Yes 🗌 No 240			241	
5 242									243		Yes 🗌 No 244			245	
If more hazardous compo information.	onents are	prese	nt at gre	eater tha	n 1% by	weight	if nor	n-carcinogenic, or > 0.1%	by weigh	ht if car	rcinogenic, attach additiona	I sheets c	f paper capturing the requ	ired	
ADDITIONAL LOCA	ALLY CO	DLLEC	CTED	INFOR	ΜΑΤΙΟ	NC								246	
												lf	EPCRA, Please Sigr	Here	

	San Bernardin "E" Street, San Be HAZARDOU	rnardino,	CĂ 924	15-0153 • PHC	ONE (90	9) 386-8		5-8460 w	www.sbcfire.org			
	L X	WASTE							Page <u>3</u>	of <u>5</u>		
I. FACILITY INFORMATION BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As) 3												
	Same as FACILITY N. OTIVE REPAIR S		3A – Doir	ng Business As)						3		
FACILITY ID #	F A 1 2 3	4 5	6 7		1	MAP# <b>1</b>	203	GRID# <b>A-2</b>		204		
		I	II. (		NFORM		N					
CHEMICAL NAME						205	TRADE SECRET		Yes X No	206		
COMMON NAME						207	If Subject	to EPCRA, re	efer to instructions	208		
WASTE PARTS	<b>S</b> CLEANER					207	EHS*	Ľ	Yes X No	200		
CAS#						209						
							*If EHS is "Yes", all	amounts c	Delow must de in ids	213		
HAZARDOUS MATER TYPE (Check one item		🗆 b. MIX	TURE X	c. WASTE	211	RADIOAC	ΓIVE □ Yes <b>X</b> No	212	CURIES			
PHYSICAL STATE (Check one item only)	🗌 a. SOLID	<b>X</b> b. LIQU		c. GAS	214	LARGEST	CONTAINER <b>30</b>			215		
FED HAZARD CATEG (Check all that apply)		b. REA		] c. PRESSURE	RELEASE	E 🗌 d. A	CUTE HEALTH 🛛 e.	CHRONIC	HEALTH	216		
AVERAGE DAILY AM	DUNT 217	MAXIMU	JM DAILY	AMOUNT	218	ANNUAL V	VASTE AMOUNT	219 STA	ATE WASTE CODE	220		
15		30				120		21		000		
UNITS* (Check one item only)	a. GALLON		CUBIC FEI HS, amou	ET C. POUN		d. TONS	22	<sup>1</sup> DAYS 365	ON SITE:	222		
STORAGE CONTAINER	ABOVE GROUND TAN	K DRU		NONMETALLIC		🗌 i. FIBE	R DRUM 🔲 m. GLAS	S BOTTLE	🔲 q. RAIL CAR			
	UNDERGROUND TANK		CAN			🔲 j. BAG	🗌 n. PLAS	TIC BOTTLI	E 🗌 r. OTHER			
	TANK INSIDE BUILDING	_ 0	CARBOY			□ k. BOX	_					
	STEEL DRUM		SILO			I. CYL		WAGON		223		
STORAGE PRESSUF	RE X a. AMBIE	NT	D b. Al	BOVE AMBIENT	□ c.	. BELOW				224		
STORAGE TEMPERA				BOVE AMBIENT		. BELOW		RYOGENIC		225		
%WT	HAZARDOUS C	OMPONE	ENT (Fo	r mixture or wa	aste only	y)	EHS		CAS #			
1 <b>100</b> 226	WASTE PARTS	CLEAN	IER			227	Yes X No 228			229		
2 230						231	Yes No 232			233		
3 234						235	Yes 🗌 No 236			237		
4 238						239	Yes 🗌 No 240			241		
5 242						243	Yes 🗌 No 244			245		
If more hazardous comp information.	onents are present at greate	er than 1% by	vweight if n	oon-carcinogenic, or	r > 0.1% by	weight if ca	rcinogenic, attach addition	al sheets of p	paper capturing the requ	iired		
ADDITIONAL LOCA	LLY COLLECTED IN	ORMATI	NC							246		
								lf E	EPCRA, Please Sig	n Here		

# San Bernardino County Fire Department • Hazardous Materials Division 620 South "E" Street, San Bernardino, CA 92415-0153 • PHONE (909) 386-8401 FAX (909) 386-8460 www.sbcfire.org HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION

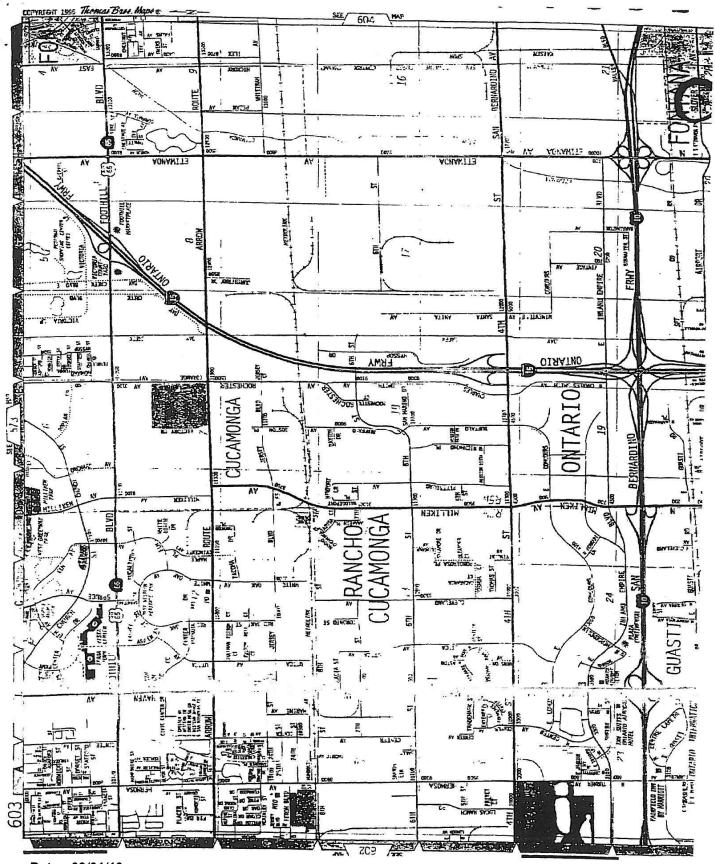
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	L		X WA	SIE		_												. чуч <u>-</u>	
							CILITY IN	FOR	MAT	ION									
BUSINESS NAME (					BA – Do	oing Bı	usiness As)												3
FACILITY ID #	F A 1	2	3 4	5	6	7			1 N	1AP#				203	GR	ID#			204
									1						С-:	5			
	II. CHEMICAL INFORMATION         CHEMICAL NAME       205       TRADE SECRET       Yes       X No       206																		
CHEMICAL NAME										205	TRA	DE S	ECRE	Т			Yes	X No	206
COMMON NAME										207			lf Su	bject to	EPCF	RA, refer	to instru	uctions	208
COMMON NAME 207 WASTE AUTOMOTIVE BATTERIES											EHS	<b>)</b> *					Yes	X No	
CAS# 209																			
*If EHS is "Yes", all amounts below must be in lbs.																			
HAZARDOUS MATER TYPE (Check one item		🗌 a. PU	JRE 🗌	b. MIX	TURE	<b>X</b> c. W/	ASTE	211	RADI	OACT	ΓIVE	🗆 Ye	s X No	D	21	2 C	URIE	5	213
TYPE (Check one item only)          □ a. PURE □ b. MIXTURE X c. WASTE           211         RADIOACTI          PHYSICAL STATE         (Check one item only)       X a. SOLID □ b. LIQUID □ c. GAS           214         LARGEST C										CONT	AINEF	x 1						215	
FED HAZARD CATEG (Check all that apply)		□a. FIF	RE 🗆 t	b. REA	CTIVE	□ c.	PRESSURE R	RELEAS	SE X	d. A	CUTE	HEAL	тн <b>х</b>	e. C	HROM	NIC HEA	ALTH		216
AVERAGE DAILY AMO	DUNT	:	217 M	IAXIMU	M DAIL	Y AMO	UNT	218	ANNI	UAL W	VASTE	AMO	UNT	2	219	STATE	WAS	TE CODE	220
5			1	5					15							<b>792</b>			
UNITS* (Check one item only)		a. GALL	ONS [	_	UBIC F		c. POUNI		] d. TO	NS				221		AYS OI 65	N SIT	E:	222
STORAGE CONTAINER	ABOVE GRO	DUND T	ANK	□ e. DRU	-	IC/NON	METALLIC		🗆 i.	FIBE	R DRU	М	] m. G	LASS	BOT	TLE		q. RAIL CA	R
	UNDERGRO	UND TA	NK	□ f. (				☐ j. BAG ☐ n. PLASTIC BOTTLE X r. OTHER											
Х с.	TANK INSIDE	BUILD	ING	🗆 g.	CARBC	Y			🗆 k	. BOX	(	DO. TOTE BIN BATTERIES					ES		
□ d.	STEEL DRU	М		🗌 h.	SILO				□ I.	CYLI	INDER		]р.Т/	ANK V	VAGC	ON			223
STORAGE PRESSUR	E X	a. AM	BIENT		□ b.	ABOVE	AMBIENT		c. BEL	LOW	AMBIE	NT							224
STORAGE TEMPERA	TURE X	a. AM	BIENT		□ b.	ABOVE	AMBIENT		c. BE	LOW	AMBIE	NT		d. CR	YOG	ENIC			225
%WT	HAZAR	DOUS	COM	PONE	NT (F	or mix	xture or wa	ste or	nly)			EHS					CA	S #	
1 226	SULFU	RIC A	CID						227	X	Yes [		с :	228	766	64939	)		229
2 230	LEAD								231		Yes )	( No	:	232					233
3 234									235		Yes [		<b>)</b>	236					237
4 238									239		Yes [		<b>b</b> :	240					241
5 242									243		Yes [		<b>b</b> :	244					245
If more hazardous compo information.	onents are pres	ent at gr	eater thai	n 1% by	weight i	if non-ca	rcinogenic, or >	> 0.1% b	y weigh	nt if ca	rcinoge	nic, at	tach add	itional	sheet	s of pap	er capt	uring the re	quired
ADDITIONAL LOCA	LLY COLLE	CTED	INFOR	MATIC	DN														246
																	אסר		gn Here
																	J∩A, I	ו ובמאב או	gi i i ele

## San Bernardino County Fire Department • Hazardous Materials Division 620 South "E" Street, San Bernardino, CA 92415-0153 • PHONE (909) 386-8401 FAX (909) 386-8460 www.sbcfire.org HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION

1. FACILITY INFORMATION       3.         BUSINESS NAME (Same as FACILITY NAME or DBA – Doing Business As)       3.         FACILITY ID #       1       1       2       3       4       5       6       7       1       MAPr       23       GRID       26       26         FACILITY ID #       F       1       1       2       3       4       5       6       7       1       MAPr       23       GRID       26       27       27       26       X No       27		L		<b>X</b> WA	STE								Page <u>5</u>	of <u>5</u>
CUPA AUTOMOTIVE REPAIR SHOP         Image: marked bit of the state state state state of the state of the state of the state state	I. FACILITY INFORMATION													
FACILITY ID #       F       A       1       2       3       4       5       6       7       1       MAP#       203       GRID#       204         II. CHEMICAL INFORMATION         CHEMICAL INFORMATION         CHEMICAL INFORMATION         COMMON NAME       208       TRADE SECRET       1       968       X No       208         COMMON NAME       200       TRADE SECRET       1       968       X No       208         COMMON NAME       200       TRADE SECRET       1       968       X No       208         MOTOR OIL       209       201       TRADE SECRET       1       968       X No       208         MOTOR OIL       209       201       X No       208       208         MOTOR OIL       201       X No       208       201       <														
In       CHEMICAL INFORMATION         CHEMICAL NAME       IN       CHEMICAL INFORMATION         COMMON NAME       201       TRADE SECRET       Yes       X No       205         COMMON NAME       201       EHS       201       Itsubjuctic EPCRA, rafe to instruction       208         MOTOR OIL       203       203       204       EHS       201       201       201         MOZABOUS       203       203       203       201       CLAS#       201       CLAS#       201       CLAS#       201       CLAS#       201       CLAS#       202       CLRES       213         MUZABOUS MATERAL       20.01D       X b. MIXTURE       c. WASTE       211       RADIOACTIVE       Yes       X No       212       CLRES       213         PHYSICAL STATE       0. SOLID       X b. MIXTURE       c. WASTE       214       LARGEST CONTAINER       1       215         Check with sime monthy       a. SOLID       X b. LIQUID       c. G.AS       214       LARGEST CONTAINER       21       215       CLAS       210       213       214       214       215       216       216       217       216       217       217       218       218       210       216						6	7		1 M	IAP#	203	<sup>3</sup> GRID# 204		
CHEMICAL NAME       203       TRADE SECRET               Yes X No        205               Yeshed be EPCRA, refer to instructions        205          COMMON NAME       207       FIS       Yes X No        208          Yes X No        209          209            209            209              209               209            209                   209            209            209          201                  201   <	FACILITY ID #								1			E-5		
COMMON NAME       Index ENCRA, refer to invariation         COMMON NAME       200         MOTOR OL       201         CAS#       202         BADZOB35       11 EHS is "Yes", all amounts below must be in lbs.         HAZARDOUS MATERIAL	II. CHEMICAL INFORMATION													
COMMON NAME       207       EHS*       Pres X No       208         MOTOR OIL       209       *If EHS is "Yes", all amounts below must be in Ibs.       213         CAS#       209       *If EHS is "Yes", all amounts below must be in Ibs.       213         MAZARDOUS MATERIAL TYPE (Check one imm only)       a. PURE X b. MIXTURE [] c. WASTE       211       RADIOACTIVE [] Yes X No       212       CURIES       213         PHYSICAL STATE (Oheck one imm only)       a. SOLID X b. LIQUID [] a. GAS       214       LarGEST CONTAINER       1       215         FED HAZAR CATEGORIES       A. CUTE HEALTH [] e. CHRONIC HEALTH       [] ENTER WASTE CODE       220       220         30       35       55       211       DAYS ON SITE:       222         201       215       214       DAYS ON SITE:       222         203       365       1       1       1       1       1         201       AABOVE GROUND TANK [] CORNAMETALUC       1       1       1       1       1       1       0       1         201       365       1       CARBOY       1       1       1       1       0       1       0       1       0       1       0       1       0       1       1       0 </td <td colspan="8">CHEMICAL NAME</td> <td></td> <td>205</td> <td colspan="4"></td>	CHEMICAL NAME									205				
Indication       Image: constraint of the state of the s	COMMON NAME													
THE HS is "Yes", all amounts below must be in lbs.         H42ARDOUS MATERIAL TYPE (Check one item only)       a. PURE X b. MIXTURE       c. WASTE       21       RADIOACTIVE       Yes X No       212       CURIES       213         PHYSICAL STATE (Check one item only)       a. SOLID X b. LIQUID       c. GAS       214       LARGEST CONTAINER       1       216         FE HAZARD CATEGORIES       a. SOLID X b. LIQUID       c. GAS       214       LARGEST CONTAINER       1       216         AVERAGE DALLY AMOUNT       217       MAXIMU DALLY AMOUNT       218       ANNUAL WASTE AMOUNT       219       STATE WASTE CODE       220         30       55       5       211       DAYS ON SITE:       221       DAYS ON SITE:       222         30       5       5       211       DAYS ON SITE:       221       DAYS ON SITE:       222         30       5       5       CONTAINER       0. ABOVE GROUND TANK       0. PLASTIC BOTTLE       0. GALLOR       0. FIRE S. amount must be in pounds.       221       DAYS ON SITE:       222         STORAGE       0. ANK INSIDE BUILDING       0. CARBOY       0. FIRE DRUM       0. FIRE S. CAS #       23         STORAGE TEMPERATURE       X. A. AMBIENT       0. ABOVE AMBIENT       0. CLUNDER       0. CAS # <td< td=""><td colspan="9">MOTOR OIL</td><td></td><td colspan="4">EHS* Yes X No</td></td<>	MOTOR OIL										EHS* Yes X No			
HAZARDOUS MATERIAL TYPE (Check one item only)          a. PURE X b. MIXTURE         c. WASTE         211         RADIOACTIVE         Ves X No         212         CURIES           213          HYSICAL STATE         (Check one item only)         a. SOLID X b. LIQUID         c. GAS         214         LARGEST CONTAINER         1         LARGEST CONTAINER         1         CONCINCT										209	*If EHS is "Yes", all amounts below must be in lbs.			
PHYSICAL STATE (Check one item only)              a. SOLID X b. LIQUID             c. GAS             214             LARGEST CONTAINER             1             216	HAZARDOUS MATERIAL													213
Check add that apply	PHYSICAL STATE													215
(Check all that apply)       a. FIRE       b. REACTIVE       c. PRESSURE RELEASE       X d. ACUTE HEALTH       c. CHRONIC HEALTH         AVERAGE DAILY AMOUNT       217       MAXIMUM DAILY AMOUNT       218       ANNUAL WASTE AMOUNT       219       STATE WASTE CODE       220         30       55       55       221       DAYS ON SITE:       222       365       222         UNITS*       a. ABOVE GROUND TANK       b. CUBIC FEET       c. POUNDS       d. TONS       221       DAYS ON SITE:       222         STORAGE       a. ABOVE GROUND TANK       b. CUBIC FEET       c. POUNDS       d. TONS       0. TOTE BIN       223         STORAGE       a. ABOVE GROUND TANK       f. CAN       j. BAG       n. PLASTIC BOTTLE       r. OTHER       a. RAIL CAR         AL STEEL DRUM       h. SILO       g. CARBOY       k. BOX       o. TOTE BIN       223         STORAGE PRESSURE       X. a. AMBIENT       b. ABOVE AMBIENT       c. BELOW AMBIENT       d. CRYOGENIC       225         \$WT       HAZARDOUS COMPONENT (For mixture or waste only)       EHS       CAS #       229       233       234       229       233       248       229       233       248       229       233       249       241       241         5 <td colspan="13"></td> <td>216</td>														216
30       55         UNITS*          a. GALLONS (If EHS, amount must be in pounds. if EHS, amount must be in pounds. STORAGE c. TANK INSIDE BUILDING a. AMOVE GROUND TANK b. UNDERGROUND TANK b. GARBOY x. d. STEEL DRUM b. SIDO c. TANK INSIDE BUILDING b. ABOVE AMBIENT b. ABOVE AMBIENT b. ABOVE AMBIENT c. TANK WAGON x. d. STEEL DRUM b. ABOVE AMBIENT b. ABOVE AMBIENT b. ABOVE AMBIENT b. ABOVE AMBIENT c. TANK WAGON x. d. STEEL DRUM b. ABOVE AMBIENT b. ABOVE AMBIENT b. ABOVE AMBIENT b. ABOVE AMBIENT c. DELOW AMB														
UNITS*          a. GALLONS         b. CUBIC FEET         c. POUNDS         d. TONS         d. TON         d. TONS         d. TON         d. CAS         d. CAS         d.         d.         d.	AVERAGE DAILY AMOUNT 217 MAXIMUM DAILY AMOUNT 218								ANNUAL WASTE AMOUNT 219 STATE WASTE CODE 220					
UNITS*														222
CONTAINER          a. ABOVE GROUND TANK         b. UNDERGROUND TANK         b. UNDERGROUND TANK         b. UNDERGROUND TANK         c. TANK INSIDE BUILDING         g. CARBOY         b. ABOVE MBIENT         c. TANK INSIDE BUILDING         g. CARBOY         b. ABOVE AMBIENT         c. BLOW         A. B. CVILIDER         C. TOTE BIN         X.d. STEL         DRUM         A. AMBIENT         b. ABOVE AMBIENT         c. BELOW         AMBIENT         c.         c.         CAS         CAS         c.         c.         c.	UNITS*  a. GALLONS b. CUBIC FEET c. POUNDS d. TONS (Check one item only) * If EHS, amount must be in pounds. 36													222
C. TANK INSIDE BUILDING X d. STEEL DRUM             B. SILO														
X d. STEEL DRUM       In SILO       In CYLINDER       In TANK WAGON       223         STORAGE PRESSUE       X a. AMBIENT       In b. ABOVE AMBIENT       In c. BELOW AMBIENT       In d. CYOGENIC       224         STORAGE TEMPERATUR       K a. AMBIENT       In b. ABOVE AMBIENT       In c. BELOW AMBIENT       Ind c. CYOGENIC       225         %WT       HAZARDOUS COMPONENT (For mixture or waste only)       EHS       CAS #       226         1       100       226       MOTOR OIL       227       Yes No       228       8020835       229         2       230       234       Image: Stresse Stress	□ b. UNDERGROUND TANK □ f. CAN □ j. BAG □ n. PLASTIC BOTTLE □ r. OTHER													
STORAGE PRESSURE       X a. AMBIENT       b. ABOVE AMBIENT       c. BELOW AMBIENT       224         STORAGE TEMPERATURE       X a. AMBIENT       b. ABOVE AMBIENT       c. BELOW AMBIENT       d. CRYOGENIC       225         %WT       HAZARDOUS COMPONENT (For mixture or waste only)       EHS       CAS #         1       100       226       MOTOR OIL       227       Yes X No       228       8020835       229         2       230       230       231       Yes No       232       233       233         3       234       239       Yes No       236       237       236       237         4       238       234       233       239       Yes No       244       245         If more hazardous       242       243       Yes No       244       245         ADDITIONAL LOCALLY COLLECTED INFORMATION       246       247       248       246										— —				
%WT       HAZARDOUS COMPONENT (For mixture or waste only)       EHS       CAS #         1       100       26       MOTOR OIL       27       98       28       8020835       29         2       230       230       93       94       93 <td colspan="8"></td> <td colspan="4">·</td> <td></td> <td></td>									·					
1       100       226       MOTOR OIL       227       Yes X No       228       8020835       229         2       230       231       Yes No       232       233         3       234       235       Yes No       236       237         4       238       239       Yes No       240       241         5       242       243       Yes No       244       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 capturing the required information.	STORAGE TEMPERA	TURE	<b>X</b> a. AM	IBIENT		D b	. ABC		c. BEL	LOW	AMBIENT 🗌 d. CF	RYOGEN	IC	225
2       230       231       I Yes I No       232       233         3       234       I Yes I No       236       237         4       238       I Yes I No       240       241         5       242       I Yes I No       244       245	%WT HAZARDOUS COMPONENT (For mixture or waste								nly)	y) EHS			CAS #	
3       234       235       1 Yes       No       236       237         4       238       239       242       243       242       243       243       243       245       245         ADDITIONAL LOCALECTED INFORMATION	1 <b>100</b> 226	мото	OR OIL						227		Yes X No 228	8020	835	229
4       238       239       Yes       No       240       241         5       242       243       Yes       No       244       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 capturing the required information.         ADDITIONAL LOCALLY COLLECTED INFORMATION	2 230								231	` 🗆	Yes 🗌 No 232			233
5       242       243       Yes       No       244       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 capturing the required information.         ADDITIONAL LOCALLY COLLECTED INFORMATION	3 234								235	` D	Yes 🗌 No 236			237
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 capturing the required information. ADDITIONAL LOCALLY COLLECTED INFORMATION 246	4 238								239		Yes 🗌 No 240			241
ADDITIONAL LOCALLY COLLECTED INFORMATION 246	5 242								243		Yes 🗌 No 244			245
ADDITIONAL LOCALET COLLECTED INFORMATION		onents are p	present at g	reater tha	n 1% by	weigh	t if nor	n-carcinogenic, or > 0.1% I	y weight	it if car	cinogenic, attach additiona	l sheets o	f paper capturing the requ	iired
If EPCRA, Please Sign Here	ADDITIONAL LOCA	LLY COL	LECTED	INFOR	MATIO	NC								246
If EPCRA, Please Sign Here														
												lf	EPCRA, Please Sig	n Here

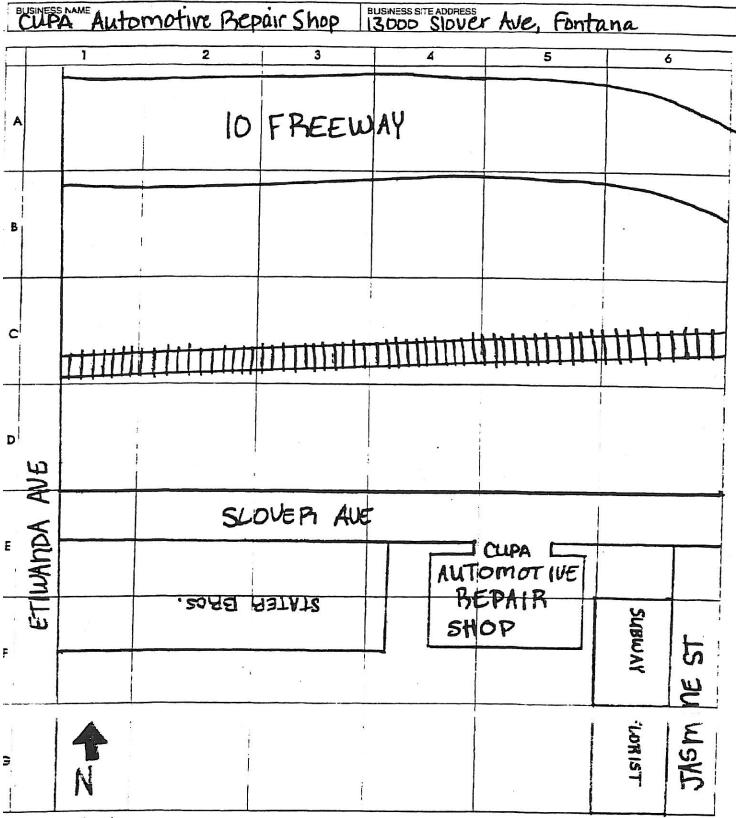
# AREA MAP

# While a specific form is not required, an Area Map is required. Maps can be obtained from sources such as the Thomas Guide, Yahoo, or Map Quest. This page is only a placeholder for your Area Map.



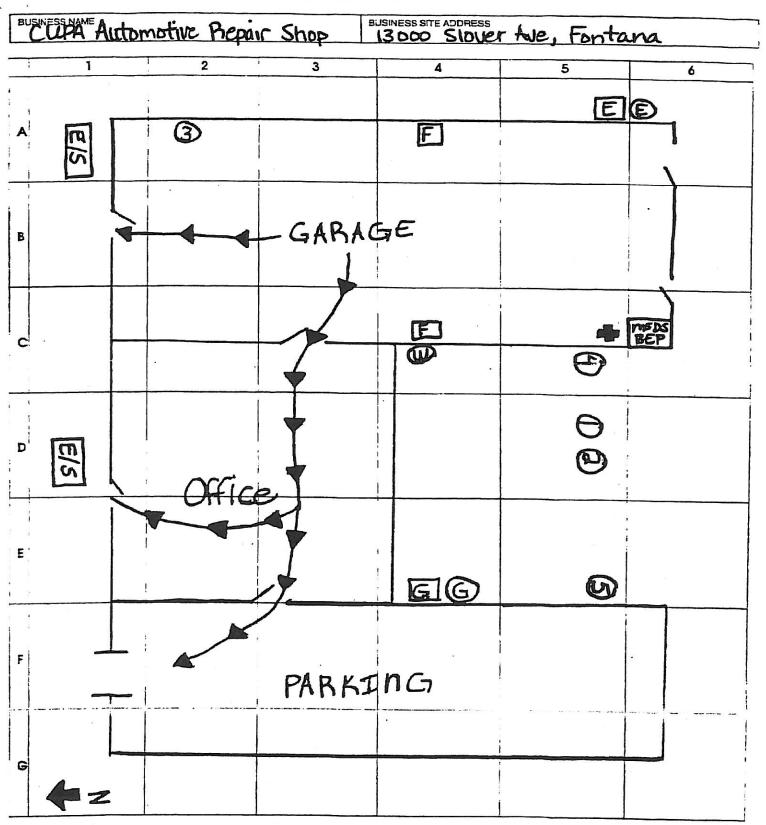
Date: 03/01/10

SITE MAP



Date: 03/01/10

# **FACILITY MAP**



Date: 03/01/10