

CITY OF FERNDALE

FATS, OILS, AND GREASE CONTROL PROGRAM



FOOD SERVICE ESTABLISHMENT FOG CONTROL PLAN

	e of Facility																		
	e of Owner						Phone												
	e of Manager										hone								
Maili	ing Address									E	Email								
	unt Number: From water				from landlo	rd if	landlo	ord pa	ys the water b	bill.									
	omer Service Address e obtained from landlord if l																		
Land	llord/Property Manaş	er Name	and P	hone															
					Тур	oe o	of Fa	cili	ty										
	Full Service Restaura	nt		Hospit				Ch	urch			Coff	ee S	hop					
	Fast Food Restaurant				l/College				ub/Organiz			Con	venie	ence S	tore				
	Carry Out			Bakery					rsing Hon			Othe	er:						
	Cafeteria			Ice Cre	eam Shop				ocery Stor										
	ng Capacity		Hou	ırs of O	peration:		Su	ın	Mon	Tue	Wed	T	nu	F	ri	,	Sat		
Num	ber of Employees				F														
	(peratio	nal C	haract	eristics ((list	you e	stabl	ishment's fo	od prepara	tion activ	ities)							
	Baking			Grillin	g			Fry	ring			Vege	getable Prep						
	Other (please describ	e):																	
	Types of Fixtures (list quantity of each)																		
	Deep Fryers			3-com	partment	sinl	ks			Tilt Ket	tles		Wok Rang						
	Grills			2-com	partment	sinl	ks			Garbage	Grinder	rs .		Pre	Pre-wash sinks				
	Ovens			1-com	partment	sinl	ks			Dishwas	shers			Mo	p sin	ks			
	Rotisserie			Hot Do	og Roller														
ı		antity	Serviced By																
	Deep Fryers Grills Ovens 1-compa Rotisserie Hot Dog				Na	ame o	f Pu	mper/Haul	er:										
	Passive (Manual) Gre	ase Trap					Sel	f	Haul	ler Name:									
	Mechanical Grease R	emoval D	Device				Sel	f	Haul	ler Name:									
	Unknown/ Other:						Sel	f	Haul	ler Name:									
	Name of Waste Fry	er/Vegeta	able Oi	l Haule	r		Gall		of Waste l Picked Up			Oil Frequency of Pick up							
	nnly affirm under the pena te and complete.	lties of perj	jury, and	d to the be	est of my kr	nowl	ledge, i	infori	nation and l	pelief, that t	he content	ts of this	appli	cation	are t	rue,			
Owne	er/Authorized Represen	tative (p ı	rint):									Title	e:						
Signa	iture:											Date	e:						

		Best Mai	nagem	ien	t Practices								
Check each of thes	se Best Management Pract					FOG d	ischarge to th	ne sa	nitary sewer				
system.				1	- ·								
=	n staff in FOG reduction	techniques] 1	Dry wipe or scrape		•	iwar	e prior to washing				
	rease" signs above sinks	1 1	<u> </u>		Water temperature	less th	nan 140°F						
	te fryer grease, grill greas ecycling	e, and cooking			Proper food waste disposal (in trash not down drain)								
Installation	of grease trap or grease in	terceptor			Scrape and sweep u								
Greased cov	vered and stored away from	m drains]	Routine cleaning of kitchen exhaust system filters (done in sink connected to grease retention device or professionally cleaned)								
Drain screen	ns installed on all drains				Eliminate garbage	grinde	rs						
Skim or filte	er fryer grease daily and c	hange the oil]	Mop water and mat sewer	clean	ing water dis	char	ged to the sanitar				
Other:	ecessary			<u> </u>	sewei								
	Wasta Disahara	. Information		C 1	4 6 11		1. 1.0						
		e imormation			ow the following produ	icts are			1				
G 1: 1 XX	Sewer			Tra	ash 1		ŀ	Recy	cle				
Solid Wastes:			<u> </u>]								
Oil & Grease:]								
Liquid Wastes:													
		P	retrea										
, , , , , , , , , , , , , , , , , , ,	nave a grease interceptor/t	-		YE			NO						
-	ontinue the questionnaire,				-								
· ,	tor is a large underground similar device located un							vaste	ewater. A grease				
					i different from a gre	asc-rc							
trap is a small, yet	(in gallons) of the device	?			different from a gre	asc-ic							
trap is a small, yet	(in gallons) of the device	?			different from a gre	asc-rc							
trap is a small, yet 1. What is the size 2. Where is the dev	(in gallons) of the device vice located?			YI			NO						
trap is a small, yet 1. What is the size 2. Where is the device add 3. Is the device add	(in gallons) of the device vice located? equate and functioning as						NO						
trap is a small, yet 1. What is the size 2. Where is the device add 3. Is the device add	(in gallons) of the device vice located? equate and functioning as						NO						
rap is a small, yet 1. What is the size 2. Where is the dev 3. Is the device add If "NO", please ex	(in gallons) of the device vice located? equate and functioning as plain:	designed?		YI	ES								
arap is a small, yet 1. What is the size 2. Where is the device add 3. Is the device add If "NO", please ex 4. Which of the following a small, yet 1. What is a small, yet 1. What is the size 2. Where is the device add 3. Is the device add 4. Which of the following a small, yet 1. Which of the following a small a s	(in gallons) of the device vice located? equate and functioning as	designed?		YI	ES								
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arap is a small, yet 1. What is the size 2. Where is the device add 3. Is the device add 4. Which of the fol Grill Oven	(in gallons) of the device vice located? equate and functioning as plain:	designed? ected to your devi Tilt Kettle/Co	rock Po posal	YI	ES								
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7. I	f th	ie device is an IN	NDO(OR	grease trap), h	ow is th	e wa	aste being disposed of after cleaning?
	<u>_</u>	Trash			Recycle	_		<u> </u>	Contractor Handles Disposal
		Other-specify:							
8. I			ces yo	our l	INDOOR (or (OUTDO	OR	device, please provide the contact information for that company:
9. I	Ю	you have receipt	ts ava	ailab	ole?	\neg	YES	一	NO
						<u></u>	ur FOG	ma	nagement plan and goals based on Best Management Practices in the Food
Ser	vic	es FOG Manage	ement	t Bo	oklet. The	pla	an descri	ibed	below should represent the Best Management Practices that your facility can
reas	son	ably achieve. Ci	ty of	Fer	ndale FOG	i Co	ontrol p	rogr	ram staff will review this FOG Plan.
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