REGISTRATION CERTIFICATE EPAC-10 REV. 7-73



STATE OF CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION



		STACK NO. 01	171008801
EQUIPMENT CLASSIFICATION FUEL BURNING FIRM NAME	PROCESS MFG.	AIR POLLUTION CONTROL	REGISTRATION NO. 01170298
GULF OIL CORP			DATE ISSUED 12/05/73
428-500 WATER FRONT ST	NEW HAVE	V CONN 06509	**************************************
COMMISSIONER OR HIS REPRESENTATIVE			

DEPARTMENT OF ENVIRONMENTAL PROTECTION

PK AND N EP-6 NEW 5-72	1ANUFACTURIN	G EQUIPMEN ノノフ -	T RE	GISTRATION	N - <i>298</i>	3 ~ Ø / st	ATE OF CONNEC	CTICUT							
TO: Department		•				ı, State Office Bl	dg., Hartford,	Conn.	06115. Tel.	566-2690	1 988 8258 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	舒持 16年9日。	101		2. STACK NO.
•	***************************************		******	LEGAL NAM	1E			В	USINESS ADDR	ESS (No. & Stree	et, City or Tow	n). 2-5 (3	F	ZIP CODE	PHONE
3. FIRM	Gulf Oil	Company -	. U.	S. : .			P.O.	Box 3	007, Hous	ston, Te	xas			77001	
4. DIVISION	Gulf Oil			:					ling, Pit						
5. APPLICANT	G. K. Gibs		,				428-5	00 Wa	terfront	St., Ne	w Haven	, Conn		06509	469-5333
6. INSTALLATION															
7. EQUIPMENT BEING REGISTERED	TYPE OF EQUIPMENT Storage	Tank / f		tring Roa	F		AIR POLLU	TION CON	NO	USED (if "YES,"	tile form EP-7		i dage		481-42
8. MAJOR ACTIVITY OF FIRM	Y - SCHOOL OR - HOTEL/ HOSPITAL WA								WARE- HOUSE	RESIDI	ENCE PTS.	<u>∧</u> (Spec	ify) age	oleum Stor- Terminal	
	FUEL	GRADES		SULFUR	ASH	ANNUAL USAGE		JM FIRING		SEASON	Ψ			JEL SUPPLIE	
	TOLL	CICADEO	(x)	CONTENT	CONTENT	(Tons, Gals. or Cu. Ft.	(Lbs., Gals., Cu.	Ft./hr.)	(BTU/hr.)	Month to	Month		lame		City or Town
	' П	Kerosene		. : %	. %	 				<u> </u>	-		111		
9. TYPES OF	OIL L	2	\bot	. %	. %		ļ				-				
FUELS USED		4	\vdash	. %	. %				=		-				
		5	\dashv	. %	. %	<u> </u>				-					
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	OTHER					1				_	-		ud es		
	MATERIALS US			USE ENTERING LEAVING Int., Catalyst) (Tons/Yr.) (Tons/Yr.)					MATERIAL	in the second	RATE OF E		terius i	METHOD I	
	76 8	21,105,13	9									40.02		`	
	77	15,322,4	24												
10. PROCESS	. 4						1 1. POLLUTANT	5							
WEIGHTS							EMITTED		*******						
•															
												-			
	CAPACITY (Gallons)			TYPE OF CO	VED							——— -	S	TORAGE TE/	APERATURE:
12. STORAGE AND PROCESS TANK	3,310,09			NONE		CLOSE	D WITH VENT TO	O ATMOS	PHERE	Отн	IER (Specify)				
INFORMATION	No Nox Ga	X FLOATI	NG ROOF (F	D WITH VAPOR	RECOVER	Y SYSTEM		-				52 °F			
13. EQUIPMENT INFORMATION	EXHAUST GAS FLOW RATE (AC		AXIML	iM·	NORA	IAI.	DATE STARTED	JP	Breaching Ga Temp. (°F):	s No	o. OF IDENTICA	C	PERATIN HOURS:	G HOURS/DA	AY HOUR\$/YR.
14. STACK INFORMATION	STACK EXIT DIRECTIC	-7	ACK E	XIT DIMENSION		in. Xin.		TACK HEIGHT (Feet) IS STACK EQUIPPED WITH RAIN HAT? YES NO							
	SMOKE INDICATOR IN STACK MAKE AND MODEL NO.								☐ RE	FRACTORY		OTHER (Spe	cify)		
15. STACK LOCATION	Name of nearest intersecting street:			Legyppon		MW	Distance to sto from intersecti		-:	***************************************	FT. TO		(Circle o	ne) E, SE,	s, sw, w, nw
16. CERTIFICATION	I certify that I have edge it is true an Statutes regarding	id complete.	(Sign	ature subjects	n and that to signer to prov	the best of my knowl- risions of the General	SIGNED		A la	OLUMB N	G.	K. Gib		tions	Mgr 13/4/73

PR 55 A. EP-6 EW 5-74	MANUFACTU	IRING	EQUIPM	ent re	GISTRATIO	ON S.A.	ST/	ATE OF CONNECT	ricut			117	- 080	4						
File.						8 S+ liance Section	<i>O /</i> 1, State Office Bld	lg., Hartford,	Conn. 0	6115. Tel.	566-269	0	w light	1. APPLICA	ATION NO.	:	2. STACK NO.			
```					LEGAL NA	ME			BU	SINESS ADDRE	SS (No. & 5	Street, C	ity or Town) . Na. 1844 a. 1	. Z	IP CODE	PHONE			
3. FIRM	Gulf	Oil	L Compa	ny-U	•S• •.			P.O. I	30x 30	07, Hous	ston Te	exas			7	7001				
4. DIVISION	Gulf	Oi	L Corpo	rati	on	3,000				ng, Pitt										
5. APPLICANT	G.K.	Gil	son					428-50	00 Wat	erfront	St., 1	vew .	Haven	, Conn	• 0	6509	469-5333			
6. INSTALLATION												<u> </u>		·····						
7. EQUIPMENT BEING REGISTERED	TYPE OF EQUIP		(e.g., storage i ge Tank					AIR POLLUTE		ROL EQUIPMENT	USED (if "YE	S," file	V 14	NA Jan	1					
8. MAJOR ACTIVITY OF FIRM	TY MFG. OFFICE RETAIL OR SCHOOL OR HOTEL/ HOSPITAL OR LAB.									WARE- HOUSE	ii.	RESIDE OR AP	NCE F		y) stor	oleum age terminal				
	FUEL		GRADE	s	SULFUR	ASH	ANNUAL USAGE		M FIRING			DNAL				L SUPPLIE				
				(x)	CONTENT	CONTENT	(Tons, Gals. or Cu. Ft.)	(Lbs., Gals., Cu. I	-t./hr.)	(BTU/hr.)	Month	to /	Month	. N	ame		City or Town			
	OIL	П	Kerosene			6 . %	Total Sections													
9. TYPES OF			4	_		6. %														
FUELS USED			5	-	·····	6 . %	 				<u> </u>									
			6	-		6 . %											***************************************			
	NAT. GAS	AS						and the state of			v arref wa	_								
	LLATERIAL C		(So	USE ENTERING Solvent, Catalyst) (Tons/Yr.)			LEAVING (Tons/Yr.)		_	MATERIAL		RA	TE OF EA	NISSIONS		METHOD I	JSED TO EMISSIONS			
ļ				1.16	5,13	9			·					.31						
	77 /5			32	2,424															
10. PROCESS	.%							1 1. POLLUTANTS	2310 803			133								
WEIGHTS								EMITTED	<u></u>	3310)	BO.									
								_		30.7										
							i i i i i i i i i i i i i i i i i i i	ļ		10										
								_												
	CAPACITY (Gai	ilons)			TYPE OF C	OVER	<u> </u>		STORAG							DRAGE TEA	APERATURE:			
12. STORAGE AND	3,31	0.0	90		NON	E	CLOSE	D WITH VENT TO ATMOSPHERE OTHER (Specify)												
PROCESS TANK INFORMATION	MATERIAL BEIN	IG STO	RED		1		KM	MON MANAGEMENT AND MA						011 (200)						
	No Nox	Gas	oline		L FLOA	TING ROOF	X CLOSE	WITH VAPOR RECOVERY SYSTEM						<u>_</u> <u>1</u> _	PAAP		52 °F			
13. EQUIPMENT INFORMATION	EXHAUST GAS MAXIMUM NORMAL DA FLOW RATE (ACFM):							DATE STARTED UP	1	Breaching Gas Temp. (°F):		No. Of	IDENTICA		PERATING HOURS:	HOURS/DA	Y HOURS/YR.			
	STACK EXIT DI	STACK EXIT DIRECTION STACK EXIT DIMENSIONS							CK HEIGHT (Feet) IS STACK EQUIPPED WITH RAIN HAT?											
14. STACK INFORMATION	HORIZ. VERT. I.D. in. OR in. X								YES LINOURS IN THE											
	SMOKE INDICATOR IN STACK MAKE AND MODEL NO. SMOKE INDICATOR IN STACK MAKE AND MODEL NO. SMOKE INDICATOR IN STACK MAKE AND MODEL NO.						STACK LINING METAL		REF	RACTORY			OTHER (Spe	cify)						
15. STACK LOCATION	Name of nec				-			Distance to stace from intersection		121	A Company	FT			(Circle one N, NE,		s, sw, w, nw			
16. CERTIFICATION	edge it is tru	ue and	complete.	(Sign	ature subjec	ts signer to prov	he best of my knowl- isions of the General	SIGNED	X	A. Hour	$\overline{\mathcal{O}}$		TITLE		DATE					
	Statutes regarding false and misleading statements).							G.K. dibson						District Operations Mgr. 9/22/72						

4. DIVISION GILP 011 COMPORATION S. APPLICANT O. K. GÍLP 011 COMPORATION GILP 011 COMPORATION S. APPLICANT O. K. GÍLP 011 COMPORATION O. K. GÍLP 011 COMPORATION O. K. GÍLP 011 COMPORATION S. APPLICANT O. K. GÍLP 011 COMPORATION O.	O: Department	of Environme	08 ental	8 – Protectio	ير on, i	4 8 - 6 Air Complia	nce Section	ı, State Office Bld	g., Hai	rtford, Conn	. 06115. Tel	. 566	5-2690	es es es	1. APPLICATIO	N NO.	2. STACE	(NO.	
4. DIVISION G. IX. GIDS ON G. IX. GIDS ON REPLACE G. IX. GIDS ON RESIDENCE G. IX. GIDS ON REPLACE G. IX. GIDS ON	· · · · · · · · · · · · · · · · · · ·			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ME	, ,			BUSINESS AD	DRESS	(No. & Stre	et, City or	Town)	ZIP CODE	P	HONE	
S. APPLEANT G. INSTALLATION G.	FIRM									P.O. Bo	ox 3007, I	Hous	ton,	<u> rexas</u>	tige of the en	77001			
6. INSTALLATION 7. MAJOR ACTIVITY MC. OFFICE RETAIL OR WHISE STORE SCHOOL OR HOTEL ON LAB. WARE ACTIVITY MC. OFFICE RETAIL OR WHISE STORE SCHOOL OR HOTEL ON LAB. WARE ACTIVITY MC. OFFICE RETAIL OR WHISE STORE SCHOOL OR HOTEL OR LAB. WARE ACTIVITY MC. OFFICE RETAIL OR WHISE STORE WHISE STORE WHISE STORE WHISE STORE WHISE STORE WHITE SCRUBBER 8. TYPE OF CREATING COLOR PREC. PRE	DIVISION	1			atio	on ''	•			Gulf Bu	uilding, l	Pitt	sburg	h, Per	nn. Hayası				
7. MAJOR ACTIVITY OF REAL OF PIECE OF P	. APPLICANT	G.K. G	bsc	n						428-500) Waterfro	ont	St., 1	New H	aven, Conn.	06509	469-	-5333	
BACHOUSE COLORS PEEC DATER MULTI- SCRUBBER SCRUB	. INSTALLATION	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>								3			transfer						
BACHOUSE COLORS PEEC DATER MULTI- SCRUBBER SCRUB		11 1		OFFICE		RETAIL C	OR STORE	SCHOOL OR CHURCH		HOTEL/ MOTEL		Ww.	□ WA	RE- Jse		IXI S	etrone torage	gum ≷a	
POLIUTANTS EMITED (control equipment) FUEL GRADES (V) CONTENT				CYCLON	E	ELECTRO		AFTER DA C			SCRUBBER	*.			OTHER (Specify) Va	<u>.</u>	· Or Himero	بطاياتي	
EMITED (SEFORE control equipment) FUEL GRADES SULFUR ASH ANNUAL USAGE MAXIMUM FIRING RATE SEASONAL USE FUEL SUPPLIER		MATI	ERIAL		RATE			METHOD USED TO											
control equipment) FUEL GRADES SULFUR ASH ANNUAL USAGE MAXIMUM FIRING RATE SEASONAL USE FUEL SUPPLIER	EMITTED									EMITTED									
TO. TYPES OF FUELS USED OIL Kerosene	control									control									
TO. TYPES OF FUELS USED OIL Kerosene										1	***************************************			·					
TO. TYPES OF FUELS USED OIL Kerosene																			
(x) CONTENT CONTENT (Tons, Gals. or Cu. Pt.) (Lbs., Gals., Cu. Pt./hr.) (BTU/hr.) Month to Month Name City of Control (Control equipment) OIL Kerosene		FILE		CPANES	1	SULFUR	ASH	ANNUAL USAGE		MAXIMUM FIR	RING RATE		SEASONAL			FUEL SUPP	LIER		
10. TYPES OF FUELS USED (To operate drip pollution control equipment) 11. OPERATING CONDITIONS (Volumes @ 70°F, 29.92 in. Hg) 12. 05T IME: 13. FACILITIES SERVED 15. STACK EXIT DIRECTION SMOKE INDICATOR IN STACK INFORMATION SMOKE INDICATOR IN STACK MAKE AND MODEL NO. DATE SOURCE STARTED UP NO. OF IDENTICAL UNITS DATE OF PURCHASE TOTAL INITIAL COST \$ WATER FLOW RATE (Wer Scrubber) GPM 12. COST STACK LEXIT DIRECTION STACK EXIT DIRECTION STACK	10 70000	1022		OKADES		CONTENT	CONTENT	(Tons, Gals. or Cu. Ft.)	(Lbs., G	als., Cu. Ft./hr.	.) (BTU/hr.)	:Me	onth to	Month	Name	200 0	City o	r Town	
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OTHER 11. OPERATING CONDITIONS (Volumes @ 70°F., 29.92 in. Hg) 13. FACILITIES SERVED 13. FACILITIES SERVED 15. STACK INFORMATION 16. OTHER Total gas volume thru cleaning unit (CFM): NORMAL MAXIMUM INLET GAS TEMPERATURE of TOTAL INITIAL COST STACK EXIT DIRECTION STACK MAKE AND MODEL NO. NORMAL MAXIMUM INLET GAS TEMPERATURE of TOTAL WATER (Wer Scrubber) OTHER WATER FLOW RATE (Wer Scrubber) F UMB HRS./DAY HOURS PER YEAR ANALYSIS INITIAL CAPITAL COST ANNUAL OPERATING INITIAL CAPITAL COST ANNUAL OPERATING SIZE OF PARTICLES PERCENT OF TOTAL COLLECTION EN ANALYSIS (if available) 14. PARTICLE 0.1 Microns OVER 44 Microns OVER 44 Microns STACK EXIT DIRECTION STACK EXIT DIRECTION IN. OF In. or In. or In. x In. Total in. or In. A In. Total in. or In. x In	equipment)	. *	-	6],,,,]	. %	. %												
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11. OPERATING Conditions (Volumes @ 70°F, 29.92 in. Hg) Cleaning unit (CFM): Gas pressure drop across unit: in. water in. water in. water OUTLET GAS TEMPERATURE of TIME: FIME: HRS./DAY HOURS PER YEAR ANALYSIS INITIAL CAPITAL COST ANNUAL OPERATING SIZE OF PARTICLES PERCENT OF TOTAL COLLECTION E 14. PARTICLE SIZE ANALYSIS (if available) 10. 44 Microns over 44 Microns The control equipment of the equi		OTHER L										1							
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SIZE ANALYSIS 1 - 10 Microns 10 - 44 Microns		List the applica	tion nu	ımbers of ti	ne eq	uipment attache	ed to this contr	ol equipment.			SIZĘ	OF PAR	RTICLES		PERCENT OF TOT.	AL COL	COLLECTION EFFICIENCY		
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15. STACK HORIZ. LYERT. I.D. in. or in. X in) FT. METAL TORY rain hat? INFORMATION SMOKE INDICATOR IN STACK MAKE AND MODEL NO. Date source started up NO. OF IDENTICAL UNITS	15. STACK	STACK EXIT DIRECTION STACK EXIT DIMENSIONS								HEIGHT		STAC	KLINING	, pe	OTHER (Specify) Is stack equipped w				
		HORIZ. VERT. I.D in. or in. X in.									FT.		METAL			CERT III	in hat?	JYES LINC	
	NFORMATION																		
16. STACK Name of nearest Distance to stack from intersection: Distance to stack from intersection: TO STACK: N, NE, E, SE, S, SW			st		•		······································	en general de la companya de la comp			1 23				DIVECTION ,	,	 :, s, sv	v, w, m	
17. CERTIFICATION I certify that I have examined the above information and that to the best of my knowledge it is true and complete. (Signature subjects signer to provisions of the General Statutes regarding false and misleading statements).	7. CERTIFICATION	edge it is true	and c	complete.	(Sig	anature subject:	s signer to pr	ovisions of the General	-		S. Parm				TITLE			DATE	

MAIN FILE

Dist. Operations Mgr. 9/22/72