REGISTRATION CERTIFICATE EPAC-10 REV. 7-73



STATE OF CONNECTICUT

DEPARTMENT OF ENVIRONMENTAL PROTECTION



STACK NO. 01171021203

EQUIPMENT CLASSIFICATION FUEL BURNING INCINERATOR	PROCESS MFG.	AIR POLLUTION CONTROL	01170625
MOBIL OIL CORP			12/05/73
LOCATION OF EQUIPMENT (No. & Street, Town, Zip) 134 FORBES AVE	NEW HAVEN	I CT 06511	
COMMISSIONER OR HIS REPRESENTATIVE	4.11	· .	***************************************
	,		

DEPARTMENT OF ENVIRONMENTAL PROTECTION TANK# 24 - SNL GAS

MAIN FILE

PROCESS AND I	NANUFACTURING				ST/	ATE OF CONNEC	TICUT						1	100	
	Tot Environmen			- <i>63-5-</i> liance Section	· ()_⊃ n, State Office Bld	lg., Hartford,	Conn.	06115. Tel.	566-26	90	er Lebre est Hereit	1	CATION NO		2. STACK NO.
; =====================================			LEGAL NA	ME		-		BUSINESS ADDR	ESS (No. &	Street,	City or Tow	n):		ZIP CODE	PHONE
3. FIRM	Mobil	L Oil Co	rporati	on		134	Forb	es St.,	New :	Hay	zen -			06509	467-2521
4. DIVISION								~~~					a fluida	*************************************	
5. APPLICANT			:			11-				71 -	NATE:	1 - 4 1 11	et sets	3 P.	
6. INSTALLATION															
7. EQUIPMENT BEING REGISTERED	TYPE OF EQUIPMENT (e.g., storage tank) Storage Tank #24						AIR POLLUTION CONTROL EQUIPMENT USED (if "YES," file form EP-7					(P. 27)			
8. MAJOR ACTIVITY OF FIRM	MFG. OFFICE RETAIL OR SCHOOL OR HOTEL OR LAB. WARE- RESIDENCE CHURCH MOTEL OR LAB. HOUSE OR APTS. Stora										minal				
	FUEL	GRADES	SULFUR	ASH	ANNUAL USAGE	MAXIMU		•	-	T	L USE	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		UEL SUPPLIEI	
		(x		CONTENT	(Tons, Gals. or Cu. Ft.)	(Lbs., Gals., Cu.	Ft./hr.)	(BTU/hr.)	Month	to	Month		Name	<u> </u>	City or Town
9. TYPES OF FUELS USED	or \square	Kerosene	. 9					***************************************							
	OIL L	2	. 9		A HEROTERA RECTUTO FOR										
		5	. 9		* * * * * * * * * * * * * * * * * * *										
		6	• 9						<u> </u>			***************************************		-	
	NAT. GAS					in previous s	a dec		1770.0						
	OTHER				4										
:	MATERIALS USE (Solvent, Catalyst)			ENTERING (Tons/Yr.)	LEAVING (Tons/Yr.)		MATERIAL		RATE OF EMISSIONS (Tons/Yr.)		turi e e	METHOD USED TO DETERMINE EMISSIONS			
			10 ldd	U.			Hydrocarbons		-126-0 E1		Enc	ng. Calc.			
1		, de la composition della comp				8: 104.7075			4 17 2						
10. PROCESS	*3,			j	1 1 . POLLUTANTS						47.7				
WEIGHTS						EMITTED				237.8215					
•						-	237.8215		tens/yv.						
						_			····						
		2.4.2.46				4		5800 41 day				***************************************			
	CAPACITY (Gallons)	54,349	TYPE OF CO	OVER						l	***************************************		S	TORAGE TEA	APERATURE:
12. STORAGE AND PROCESS TANK INFORMATION	2,284,29	WITH VENT TO	WITH VENT TO ATMOSPHERE OTHER, (Specify)					Summer $60^{\circ} - 80^{\circ}$ F							
	MATERIAL BEING STORED					Closed with				tha	A da				
					WITH VAPOR R	vith vapor recovery system vapor connection Winter 20 -40 of						O-40 ∘ _F			
13. EQUIPMENT INFORMATION						DATE STARTED U	•	Breaching Gas Temp. (°F):	5	No.	OF IDENTICA	L UNITS	OPERATIN HOURS:	HOURS/DA	Y HOURS/YR.
3	STACK EXIT DIRECTION STACK EXIT DIMENSIONS					STACK HEIGHT (Feet) IS STACK EQUIPPED WITH RAIN HAT?									
14. STACK	HORIZ						YES NO								
INFORMATION	SMOKE INDICATOR IN STACK MAKE AND MODEL NO.					STACK LINING	STACK LINING								
	YES NO					METAL .	METAL REFRACTORY				OTHER (Specify)				
15. STACK LOCATION	Name of nearest intersecting street:											DIRECTION (Circle one) TO STACK: N, NE, E, SE, S, SW, W, NW			
16. CERTIFICATION	I certify that I have edge it is true and Statutes regarding t	complete. (Si	gnature subject	on and that to the signer to provi	he best of my knowl- isions of the General	SIGNED	U	WAX			- 1			nviron ection	2