## REGISTRATION CERTIFICATE EPAC-10 REV. 7-73





## DEPARTMENT OF ENVIRONMENTAL PROTECTION



REVIS	ED REGIST	STACK NO. 01171051907						
EQUIPMENT CLASSIFICATION FUEL BURNING	INCINERATOR	PROCESS MFG.	AIR POLLUT	ION	01170979			
FIRM NAME ATLANTIC F	CICHFIELD	CO., NORTHEA	ST DISTRIBUT	ION	10/7/76			
LOCATION OF EQUIPMENT (NO. 280 WATERF		NEW HAVEN,	CONN. 06508					
COMMISSIONER OR HIS REPRES		Par						
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DEPARTMENT OF ENVIRONMENTAL PROTECTION

TO: Eepartmen		men!	tal Prot	ection,	Air Co	mplia	nce Section	ı, State Office B	ldg., Hartford	, Conn	. 06115. Tel	. 566-26	90	That afail.	1. APPL	ICATION NO	<b>).</b> Auto	2. STACK NO.	
	LEGAL NAME									BUSINESS ADDRESS (No. & Street, City or Town)							ZIP CODE	PHONE	
3. FIRM	Atlantic Richfield Company									515 S. Flower St., Los Angeles, Ca							99071	213-486-351	
4. DIVISION	Northeast Distribution Area								155	155 S. Main St., Providence, R.I.							02901	401-274-430	
5. APPLICANT	G. K. Garrett								280	280 Waterfront St., New Haven, Ct.						4	06508	203-467-605	
6. INSTALLATION																			
7. EQUIPMENT BEING REGISTERED	TYPE OF EQUIPMENT (e.g., storage tank) Storeage Tank									AIR POLLUTION CONTROL EQUIPMENT USED (if "YES," file form EP-7)  YES X NO									
8. MAJOR ACTIVITY OF FIRM	MFG. OFFICE XX WHLSE. STORE CHURCH MOTEL								HOSPITAL WARE- RESIDENCE OTHER (Specify)										
	FUEL	T	COAL	vec.	SULFL	JR	ASH	ANNUAL USAGE	MAXIM	MAXIMUM FIRING RATE		SEASONAL US		L USE	USE		JEL SUPPLIE	R	
	LUEL		GRADES (x)		CONTE	CONTENT CONTENT		(Tons, Gals. or Cu. F	t.) (Lbs., Gals., Cu	. Ft./hr.)	(BTU/hr.)	Month to		Month	Name			City or Town	
	Г	III	Kerosene		•	%	. %								'	-			
9. TYPES OF FUELS USED	OIL L		2	!	٠	%	. %	Tell rain in the same				<u> </u>							
					•	%	. %												
		L		;	•	%	. %												
		,  ,		5	•	%	. %												
	NAT. GAS									*	. 10 . 75				<u> </u>				
	OTHER L											100			) Arten	All parties			
10. PROCESS WEIGHTS	MATERIALS (So		USE ENTERING Solvent, Catalyst) (Tons/Yr.)				LEAVING (Tons/Yr.)			MATERIAL.			RATE OF EMI (Tons/Y						
	Tank T	Tank Turnover = 5 times per year						1 1 . POLLUTANT EMITTED	s Hy	Hydrocarbons			<b>₹</b> 1(\$11.)		, V				
							-								3,93 tons 4		······································		
															12 1010		2 3 1 ASS.		
														3.43					
12. STORAGE AND PROCESS TANK INFORMATION	CAPACITY (Gallons)  Tank #6 (655,000)  Type of cover  NONE  CLOSED WITH VENT TO ATM									T ATMO	ATMOSPHERE OTHER (Specify)					STORAGE TEMPERATURE:			
	MATERIAL BEING STORED									(4)						Ambiant			
	Ambient												<b>°</b> F						
13. EQUIPMENT INFORMATION									ATE STARTED UP  Breaching Gas Temp. (°F):  No. OF IDENTICAL UNITS						OPERATING HOURS:	HOURS/DA	Y HOURS/YR.		
								STACK HEIGHT	STACK HEIGHT (Feet) IS STACK EQUIPPED WITH RAIN HAT?										
14. STACK INFORMATION	HORIZ							h.	YES NO										
	SMOKE INDICATOR IN STACK MAKE AND MODEL NO.						STACK LINING  METAL	STACK LINING  METAL REFRACTORY OTHER (Specify)											
15. STACK LOCATION	Name of nearest intersecting street: A A A A A A A A A A A A A A A A A A A									027	-			ECTION STACK:	(Circle on N, NE,	e) E, SE, (	s,\sw, w, nw		
16. 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).  SIGNED  DISTRIBUTION MANAGER  8/24/76										'								
	<del></del>					***************************************					410	The state of the s	The Real Property lies						