PECTION REPORT - BOILERS VFAC 9-11014/41 (3/67)			DATE OF INSPECTION	
nersedes NAVDOCKS 2544 N 0105-004-0000	TYPE OF INSPECT	ION	1-7-75	
	A INTERNAL EXTERNA		INTERNAL & EXTERNAL C TIO	ERA-
FROM	1 EXTERNA	14		DNAL
Prose Maint Officer Con	np Lejeune	N.C. 15	CERTIFICATE ISSUED YES EXPIRES 8-19-25. BOILER INSPECTOR] NO
monadout Holytes Magine	Cops Code.	(177)	TO Mally NAVY OR NATIONAL BOARD NO.	
BOILER DATA				
MANUFACTURER		16	THU FAC 101. REASON FOR NOT ISSUING CERTIFI	CATE
FITZgibbons Boiler				
PROPERTY NO. 5. MFG. SERIAL NO.	MFG. MODEL NO.			
BUILDING NO. 8. YEAR BUILT	DIN 72			
		10		
1500 1963 FUEL (Check) 11. PRESSURE	2,000,000 BTU	INK		
DESIGNED OF	PERATING TEST			
COAL OIL GAS 30 psi	/2 psi	psi		
FEED WATER TREATMENT 13. TYP		_		
SATISFACTORY UNSATISFACTORY TO	TER FIRE TUBE	C. I.		
Henting	Horsey L	12/1	g. Name)	
Heating COMBUSTION 7.0 % CO2 % EXCESS	HONSEY ME	Je// PERATURE	g. Name) °F ; AFTER HEAT TRAP	°F
	20. FLUE GAS TEN 20. AFTER BOILER . SAFETY DEVICES	Je// PERATURE		°F
7.0 % CO₂ % EXCESS	20. FLUE GAS TEM 20. FLUE GAS TEM 20. AFTER BOILER S SAFETY DEVICES SAFETY VALVES	Je// PERATURE 350	°F ; AFTER HEAT TRAP	°F
7.0 % CO₂ % EXCESS	20. FLUE GAS TEM 20. FLUE GAS TEM 20. AFTER BOILER S SAFETY DEVICES SAFETY VALVES 22. NUMBER	Je// PERATURE	°F ; AFTER HEAT TRAP	°F
7.0 % CO2 % EXCESS MANUFACTURER 7º DONNELL MILLER THE	20. FLUE GAS TEM 20. FLUE GAS TEM 20. AFTER BOILER S SAFETY DEVICES SAFETY VALVES 22. NUMBER	PERATURE 350 R AND SIZE	°F; AFTER HEAT TRAP	°F
7.0 % CO2 % EXCESS MANUFACTURER DE DONNEIL MILLER FLU STE	20. FLUE GAS TEN 20. FLUE GAS TEN 02 AFTER BOILER , SAFETY DEVICES SAFETY VALVES 22. NUMBE 1. 1/2. 24. CORRE	PERATURE 350 R AND SIZE 1-1" GE CTIONS	°F; AFTER HEAT TRAP	
7.0 % CO2 % EXCESS MANUFACTURER 2º DONNell Miller & W. STE	20. FLUE GAS TEN 20. FLUE GAS TEN 02 AFTER BOILER , SAFETY DEVICES SAFETY VALVES 22. NUMBE 1. 1/2. 24. CORRE	PERATURE 350 R AND SIZE 1-1" GE CTIONS	°F; AFTER HEAT TRAP	
7.0 % CO2 % EXCESS MANUFACTURER DE DONNEIL MILLER FLU STE	20. FLUE GAS TEN 20. FLUE GAS TEN 02 AFTER BOILER , SAFETY DEVICES SAFETY VALVES 22. NUMBE 1. 1/2. 24. CORRE	PERATURE 350 R AND SIZE 1-1" GE CTIONS	°F; AFTER HEAT TRAP	
7.0 % CO2 % EXCESS MANUFACTURER DE DONNEIL MILLER FLU STE	SAFETY DEVICES SAFETY VALVES 22. NUMBE 22. NUMBE 22. NUMBE 22. NUMBE AM PRESSURE GAUG 26. CORRE WATER LEG	PERATURE 350 R AND SIZE 1-1" GE CTIONS	°F; AFTER HEAT TRAP	
7.0 % CO2 % EXCESS MANUFACTURER DE DONNEIL MILLER FLU STE	20. FLUE GAS TEN 20. FLUE GAS TEN 02 AFTER BOILER , SAFETY DEVICES SAFETY VALVES 22. NUMBE 1. 1/2. 24. CORRE	PERATURE 350 R AND SIZE 1-1" GE CTIONS	°F; AFTER HEAT TRAP	
MANUFACTURER DONNELL MILLER TWO STE MANUFACTURER ASME STA. REASON IF NOT TESTED IN SERVICE	SAFETY DEVICES SAFETY VALVES 22. NUMBE 22. NUMBE 22. NUMBE 22. NUMBE AM PRESSURE GAUG 26. CORRE WATER LEG	PERATURE 350 R AND SIZE 1-1" GE CTIONS	°F; AFTER HEAT TRAP 23. PSI SETTING 24. CONDITION GOOC psi; OTHER	
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MEASON IF NOT TESTED ITEM IN SERVICE MANUFACTURER MANU	SAFETY DEVICES SAFETY VALVES 22. NUMBE 22. NUMBE 22. NUMBE 22. NUMBE AM PRESSURE GAUG 26. CORRE WATER LEG	PERATURE 350 R AND SIZE 1-1" GE CTIONS G CONSTANT	°F; AFTER HEAT TRAP 23. PSI SETTING 24. CONDITION GOOC psi; OTHER	
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MEASON IF NOT TESTED ITEM IN SERVICE MANUFACTURER MANU	SAFETY DEVICES SAFETY VALVES 22. NUMBE 22. NUMBE 22. NUMBE 22. NUMBE AM PRESSURE GAUG 26. CORRE WATER LEG	PERATURE 350 R AND SIZE 1-1" GE CTIONS G CONSTANT	°F; AFTER HEAT TRAP 23. PSI SETTING 24. CONDITION GOOC psi; OTHER	
MANUFACTURER MA	SAFETY DEVICES SAFETY VALVES 22. NUMBE 22. NUMBE 22. NUMBE 22. NUMBE AM PRESSURE GAUG 26. CORRE WATER LEG	PERATURE 350 R AND SIZE 1-1" GE CTIONS G CONSTANT	°F; AFTER HEAT TRAP 23. PSI SETTING 24. CONDITION GOOC psi; OTHER	
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MEASON IF NOT TESTED ITEM IN SERVICE MANUFACTURER MANU	SAFETY DEVICES SAFETY VALVES 22. NUMBE 22. NUMBE 22. NUMBE 22. NUMBE AM PRESSURE GAUG 26. CORRE WATER LEG	PERATURE 350 R AND SIZE 1-1" GE CTIONS G CONSTANT	°F; AFTER HEAT TRAP 23. PSI SETTING 24. CONDITION GOOC psi; OTHER	
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MEASON IF NOT TESTED ITEM IN SERVICE MANUFACTURER MANU	SAFETY DEVICES SAFETY VALVES 22. NUMBE 22. NUMBE 22. NUMBE 22. NUMBE AM PRESSURE GAUG 26. CORRE WATER LEG	PERATURE 350 R AND SIZE 1-1" GE CTIONS G CONSTANT	°F; AFTER HEAT TRAP 23. PSI SETTING 24. CONDITION GOOC psi; OTHER	

