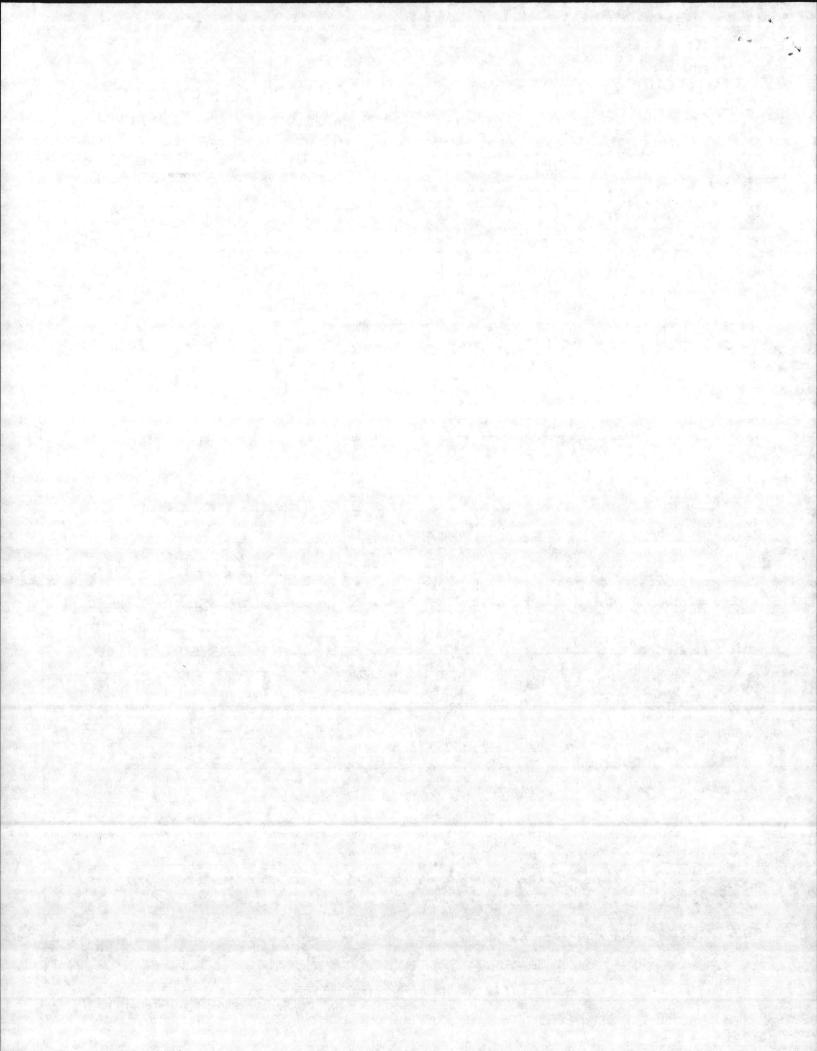
Dersedes NAVDOC			St. Dal			DATE OF INSPECTIC	4 SEPT. 1985
N 0193-L1 -904-(P)				TYPE OF INS	RNAL &	INTERNAL & EXTER	RNAL OPERA-
I FROM	MANDING (GENERAL	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		i i	WITH PRESSURE TE	
MCE	, CAMP LE	EJEUNE,	NC		E	CERTIFICATE IS	JULY 1984
NAV	FACENGCON FOLK, VA	Υ				S. BOILER INSPECTO	L'Innin.
		BOILER DAT	· A			NAVY OR NAT	TIONAL BOARD NO.
MANUFACTURER				• 		6. REASON FOR NOT	155UING CERTIFICATE
BURNHA PROPERTY NO	5. MFG. SERI		6.00	FG. MODEL NO			
6	154. B. YEAR BUIL		The second se				
BUILDING NO.	8. YEAR BUIL 1984	т ,			BTU/HR.		
5-702 FUEL (Check)	1101	11. PRESSURE			BIG/IR.		
COAL X		JESIGNED	OPERA pei 15	1.384	45 pai		
FEED WATER TREA	TMENT	the state of the s	13. TYPE	11.112.90	<u></u>		
SATISFACTO	RY UNSAT	ISFACTORY	TUBE	TUBE	C. I.		and the second second
BOILER USE	G		18 N. 18	HONE	ON CONTROL (M/g.	Name)	
HEATING COMBUSTION	G × CO ₂	* EXC	CESS O2	HONE 20. FLUE GAS	TEMPERATURE ER 250	Name) F : AFTER HEA	ттарг
HEATING COMBUSTION		* EXC	CESS 02	AFTER BOIL	ES		AT TRAPF
HEATING COMBUSTION 8.5 MANUFACTURER		* EXC	CESS 02	HONE 20. FLUE GAS AFTER BOIL AFETY DEVIC AFETY VALV	ES	-F : AFTER HEA	24. CONDITION
HEATING COMBUSTION 8.5		* EXC	CESS 02	AFTER BOIL AFETY DEVIC AFETY VALV 22. N	ES UMBER AND SIZE	F : AFTER HEA	
MANUFACTURER WANUFACTURER	x CO ₂	* EXC	CESS 02	AFTER BOIL AFETY DEVIC AFETY VALV 22. N 22. N 22. N 22. N	ES UMBER AND SIZE	-F : AFTER HEA	24. CONDITION
MANUFACTURER WATTS	x CO ₂	* EXC	CESS 02	AFTER BOIL AFETY DEVIC AFETY VALV 22. N 22. N 22. N 22. N 22. N 22. C	ES UMBER AND SIZE AUGE DRRECTIONS	-F : AFTER HEA	24. CONDITION GOOD
MANUFACTURER WANUFACTURER	x CO ₂	* EXC	CESS 02	AFTER BOIL AFETY DEVIC AFETY VALV 22. N 22. N 22. N 22. N 22. N 22. C	ES UMBER AND SIZE AUGE DRRECTIONS	-F : AFTER HEA 23. PSI SETTING 30	24. CONDITION GOOD
MANUFACTURER WANUFACTURER WANUFACTURER WANUFACTURER U.S. G REASON IF NOT	x CO ₂		CESS 02	AFTER BOIL AFETY DEVIC AFETY VALV 22. N 22. N 22. N 22. N 22. N 22. C	ES ES ES ES UMBER AND SIZE - / //4 GAUGE ORRECTIONS ER LEG CONSTAN	F : AFTER HEA 23. PSI SETTING 30 Tpsi; C	24. CONDITION GOOD OTHERpsi
HEATING COMBUSTION 8.5 MANUFACTURER WANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER IS G REASON IF NOT	A CO2	IN SER	CESS 02	AFTER BOIL AFETY DEVIC AFETY VALV 22. N 22. N 22	ES ES ES ES UMBER AND SIZE - / //4 GAUGE ORRECTIONS ER LEG CONSTAN	-F : AFTER HEA 23. PSI SETTING 30	24. CONDITION GOOD OTHERpsi
HEATING COMBUSTION 8.5 MANUFACTURER WANUFACTURER U.S. G REASON IF NOT ITEM	ACE TESTED POWE	IN SER R FLM	STEAM	AFTER BOIL AFETY DEVIC AFETY VALV 22. N 22. N 22	ES ES ES ES UMBER AND SIZE - / //4 GAUGE ORRECTIONS ER LEG CONSTAN	F : AFTER HEA 23. PSI SETTING 30 Tpsi; C	24. CONDITION GOOD OTHERpsi
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER TYPE	A CO2	IN SER R FLM	STEAM	AFTER BOIL AFETY DEVIC AFETY VALV 22. N 22. N 22	ES ES ES ES UMBER AND SIZE - / //4 GAUGE ORRECTIONS ER LEG CONSTAN	F : AFTER HEA 23. PSI SETTING 30 Tpsi; C	24. CONDITION GOOD OTHERpsi
HEATING COMBUSTION 8.5 MANUFACTURER WANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER TYPE FUEL GRADE	ACC2 MCE TESTED POWE NOZZLE HENTS	IN SER RFLM STAILE	STEAM FIRI RVICE	AFTER BOIL AFTER BOIL AFETY DEVIC AFETY VALV 22. N 22. N 22. N 22. N 22. N 22. N 22. N 24. CO WAT NG EQUIPME	ES ES ES ES ES UMBER AND SIZE - / //4 GAUGE ORRECTIONS ER LEG CONSTAN ENT 	_:F : AFTER HEA 23. PSI SETTING 30 Tpsi; (ALTERNAT	24. CONDITION GOOD OTHERpsi
HEATING COMBUSTION 8.5 MANUFACTURER WANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER TYPE FUEL GRADE	POWE NOZZLE HIGR IN HIN SAN	IN SER R FLM = SPR STALLE NE PROF	STEAM FIRI RVICE FIRI RVICE FIRI RVICE FIRI RVICE FIRI RVICE	AFTER BOIL AFETY DEVIC AFETY VALV 22. N 22. N 22. N 22. N 22. N 22. N 22. N 24. CO WAT NG EQUIPME	ES ES ES ES ES UMBER AND SIZE - / //4 GAUGE ORRECTIONS ER LEG CONSTAN ENT 	_:F : AFTER HEA 23. PSI SETTING 30 Tpsi; (ALTERNAT	24. CONDITION GOOD OTHERpsi

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15659	4 FW-127-SPL + LB	BURNHAM		10 SEPT. 85
TYPE OF SUPERHEATER NONE TEMPERATURE AT SUPERHEATER <u>NIM</u> NORMAL FEEDWATER TEMPERATUR	CU. FT. HEATING SURFACE (SQ. FT.) BOILER BOILER WATER WALL RE SUPERHEATER MOF DRUMS	AUTOMATIC SEMI-AUTOMATIC MANUAL PRESSURE (psig) 	EXPORT ELEC. POWER GENERATION LAID UP - WET LAID UP - DRY X HEATING	DATE BUILT 1984 DATE INSTALLED 4 SEPT. 85 BOILER TYPE DRAFT C.I. WATER TUBE FIRE TUBE FIRE TUBE PRODUCES CIRCULAT STEAM
	RIVETED FORGE WELDED FUSION WELDED FUEL & FIRING EQUI	TUBULAR REGENERATIVE STEAM	EDR BB5.5 M BTU/HR. ALTERNATE FUEL &	LOW TEMP. WATER FOF
FUEL	COAL OIL	L 1 2 4, 5, 6	COAL OIL OIL COMM	ERCIAL 1, 2, 4, 5, 6 SPECIAL
FIRING EQUIPMENT	COAL-HAND FIRED COAL - STOKER UNDERFEED - MULTIPLE RETORT UNDERFEED - SINGLE RETORT SPREADER - DUMP GRATE SPREADER - VIBRATING GRATE SPREADER - TRAVELING GRATE CHAIN GRATE GAS GAS RING VENTURI TYPE	COAL - PULYERIZER ATTRITION BALL & RACE BOWL MILL TUBULAR OIL BURNERS MECHANICAL STEAM ATOMIZED AIR ATOMIZED ROTARY CUP	COL-HAND FIRED COAL - STOKER UNDERFEED - MULTIPLE RETORT UNDERFEED - SINGLE RETORT SPREADER - DUMP GRATE SPREADER - VIBRATING GRATE SPREADER - TRAVELING GRATE CHAIN GRATE GAS GAS RING VENTURI TYPE	COAL - PULVERIZER ATTRITION BALL & RACE BOWL MILL TUBULAR OIL BURNERS MECHANICAL STEAM ATOMIZED AIR ATOMIZED ROTARY CUP
FIRING EQUIPMENT	A PART AND A	and the second	the state of the s	

FITTING	NUMBER	SIZE	MANUFACTURER			A STATISTICS	
SAFETY VALVES		at a fill of a fill	CHART ACTORER	ТҮРЕ	SETTING	RANGE	PRESSURE CLASS
	_/	114	WATTS	MODEL M	30		
STEAM OUTLET VALVES	1	2"	GRINNELL	GATE			
BLOW-OFF VALVES	1	1 1/2"	GRINNELL	GATE			150
FEEDWATER VALVES	1	3/4"	GRINNELL				150
WATER COLUMN	N/A			GATE			125
FEEDWATER REGULATOR	1	3/4"	WATTS MOOR 335-1			·	and the
WATER GAGES	N)A		WATTS MOOR 335-1		12	10-25	
STEAM GAGES	1	3"	US GAGE			0-50 PSF	<u>.</u>
SOOT BLOWERS	NIA			ALTITUDE		60-260%	
FUSIBLE PLUGS	NIA						

SAFETY VALUE - MFG WATTS SIZE 11/4" CAP. 2, 105,000 BTU/HR. PRIMARY CONTROL - HONEYWELL R4795D BURNER TIP SIZE - 3.5 GPH MONARCH F 80 BPS 800 WAT'L BD. # 15659 Carden Aurola, et

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None HI	4 FW - 127 - SPL.LB URNACE VOLUME 	BURNHAM OPERATION	USE	DATE BUILT
		X AUTOMATIC SEMI-AUTOMATIC	EXPORT ELEC. POWER GENERATION	1984 DATE INSTALLED
NORMAL FEEDWATER TEMPERATURE NORMAL FEEDWATER TEMPERATURE SI NORMAL FEEDWATER TEMPERATURE NORMAL FEEDWATER TEMPERATURE SI NORMAL FEEDWATER SI OF FILLINGS) NORMAL FEEDWATER SI OF FILLINGS NORMAL FEEDWATER SI	DILER	AIR HEATER NONE TUBULAR	LAID UP - WET LAID UP - DRY X Heating	4 Sep 85 BOILER TYPE DRAFT C.I. NATUR WATER TUBE X FORCE INDUC PRODUCES CIRCULATIO STEAM NATUR
FUEL	NOUS NAVY OTHER	. Q. 4. 5. 6	BITUMINOUS NAVY OTHEF GAS MATURAL MANUFACTURED	ERCIAL 1. 2. 4. 5. 6 SPECIAL
FIRING EQUIPMENT	EÉD - MULTIPLE RETORT EED - SINGLE RETORT R - DUMP GRATE R - VIBRATING GRATE R - TRAVELING GRATE G	BALL & RACE BOWL MILL TUBULAR DIL BURNERS X MECHANICAL STEAM ATOMIZED AIR ATOMIZED	COL-HAND FIRED COAL - STOKER UNDERFEED - MULTIPLE RETORT UNDERFEED - SINGLE RETORT SPREADER - DUMP GRATE SPREADER - VIBRATING GRATE SPREADER - TRAVELING GRATE CHAIN GRATE GAS GAS RING	COAL - PULVERIZER ATTRITION BALL & RACE BOWL MILL TUBULAR OIL BURNERS MECHANICAL STEAM ATOMIZED
IRING EQUIPMENT ANUFACTURER		ROTARY (UP	VENTURE TYPE	ROTARY CUP

1474 RECORD SHEET - BOILERS *41740 94110- +1 (3+65) Superfere MAILOCKS 1569 5 * 0105-003-011 5

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FITTING	NUMBER	SIZE	MANUFACTURER	ТҮРЕ	SETTING	RANGE	PRESSURE CLASS
SAFETY VALVES	1	1 ¹ 4	WATTS	MODEL M	30		
STEAM OUTLET VALVES	1	2"	GRINNELL	GATE	t.		150
BLOW-OFF VALVES	1	1 ¹ 2"	GRINNELL	GATE .			150
FEEDWATER VALVES	1	3/4"	GRINNELL	GATE			125
WATER COLUMN	N/A						
FEEDWATER REGULATOR	1	3/4"	WATTS MOOR 335-1		12	10-25	
WATER GAGES	N/A						
STEAM GAGES	1	3"	U.S. GAGE	ALTITUDE		0-50 PSI 60-260° F	
SOOT BLOWERS	N/A				•		
FUSIBLE PLUGS	N/A						

SAFETY VALVE - MFC WATTS SIZE 1 1/ CAP. 2,105,000 BTU/HR

PRIMARY CONTROL - HONEYWELL R4795D

BURNER TIP SIZE - 3.5 GPH MONARCH F 80 BPS 80°

NAT'L BD. # 15659

INSPECTION REPORT-BOILERS NAVFAC 9-11014/41 (3/67) Supersedes NAVDOCKS 2544 S/N 0105-LF-004-0000			DATE OF INSPECTION 31 AUG. 1984
		A WA EXTERNAL	INTERNAL & EXTERNAL
BASE	MAINT. OFFICER	UI EXTERNAL	14. CERTIFICATE ISSUED YES NO EXPIRES 31 AUG 1985
NAV	FACENGCON		15. BOILER INSPECTOR Thomas L Lavier
	BOILER DATA		NAVY OR NATIONAL'BOARD NO.
MANUFACTURER	5. MFG. SERIAL NO.	6. MFG. MODEL NO.	16. REASON FOR NOT ISSUING CERTIFICATE
G BUILDING NO. 75-702 FUEL (Check)	3-R-11 8. YEAR BUILT 1953 11. PRESSURE DESIGNED	1-X 9. CAPACITY 1. 030,000 BTU//.	44
FEED WATER TREATME	GAS 30 PS		<u>al</u>

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HEATING	HONEYWEL	LL				
19. COMBUSTION	20. FLUE GAS TEMPERATU SS O2 AFTER BOILER 30		AT TRAPF			
	SAFETY DEVICES		al			
	SAFETY VALVES	新教育的教育的教育。 第二章				
21. MANUFACTURER	. 22. NUMBER AN	D SIZE 23. PSI SETTING	24. CONDITION			
WATTS	1-2"	30	6000			
	STEAM PRESSURE GAUGE		a second and a second second			
25. MANUFACTURER	26. CORRECTION	5				
MARSHALLTOWN	WATER LEG C	WATER LEG CONSTANTpsi; OTHERpsi				
27. REASON IF NOT TESTED	and a start and					

and the state	FIR	ING EQUIPMENT	
ITEM	IN SERVICE		ALTERNATE
28. MANUFACTURER	DUNHAM BUSH - IRON	NHAM BUSH-IRON FIREMAN	
29. TYPE	NOZZLE SPRAY		
30. FUEL GRADE	#2	1.5 2	

1. INSTALL EXCESS WATER TEMPERATURE C/O CONTROL 2. REPACK UAIVES. 3. BOILER FOUNDATION AS BEFORE.

32. ATTACHMENT(S) (Check)	PECIAL COMMENTS J. L. Se	llen	BY DIRECTION
	- The second sec		* G.P.O.: 1982-507-422
Martin States	A statement	and the second	

