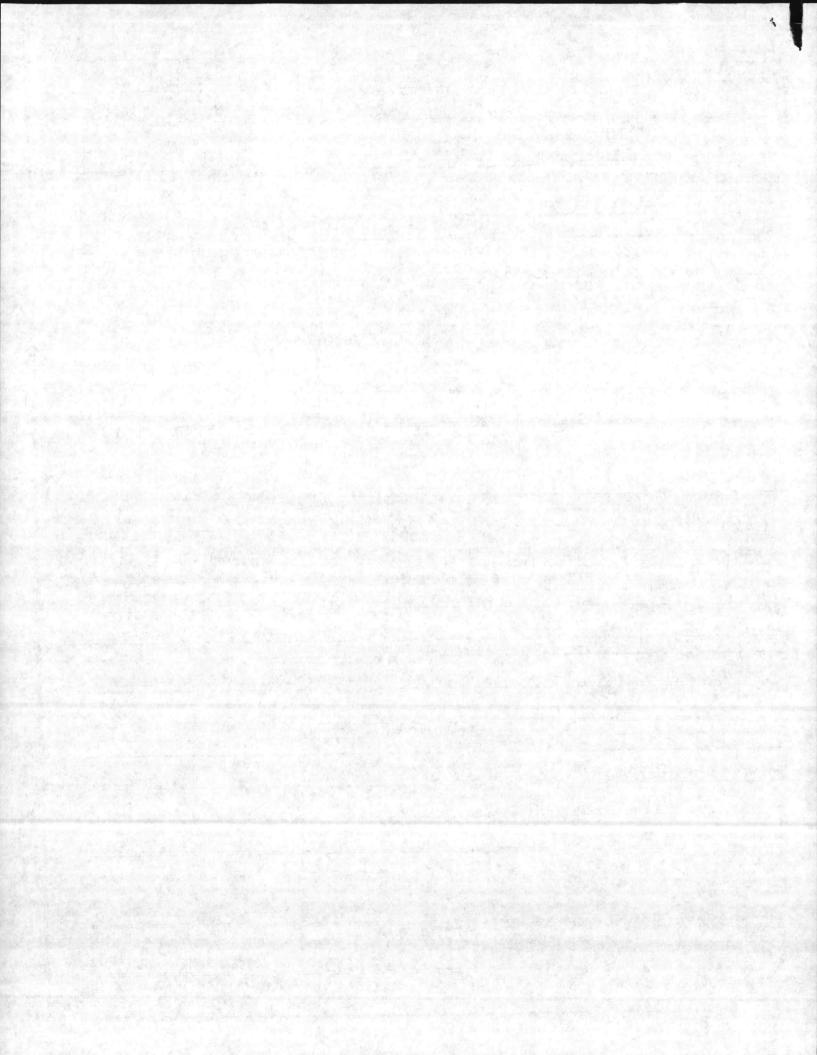
HASPECTION REPORT-BOILERS NAVFAC 9-11014/41 (3/87) Supersede NAVDOCKS 2544 DATE OF INSPECTION S/N 0105-LF-004-0000 1 AUG- 26 AUG 1982 TYPE OF INSPECTION INTERNAL & INTERNAL & EXTERNAL WITH PRESSURE TEST C OPERA-1. FROM BASE MAINT. OFFICER CAMP LEJEUNE N. C. CERTIFICATE ISSUED X YES [
FXPIRES 11 AUG 1983 NAVFACENGCOM NORFOLK VA BOILER DATA 3. MANUFACTURER WAUFAC NAUFAC 239 MFG. MODEL NO. M-55-KX 550,000 BTU/HR DESIGNED WATER UNSATISFACTORY 18. COMBUSTION CONTROL (Mfg. Name) PEABODY GORDON 20. FLUE GAS TEMPERATURE AFTER BOILER\_ 400 % CO2 \* EXCESS O SAFETY DEVICES SAFETY VALVES 21. MANUFACTURER 22. NUMBER AND SIZE 23. PSI SETTING STEAM PRESSURE GAUGE 25. MANUFACTURER 26. CORRECTIONS MARSHALL TOWN WATER LEG CONSTANT\_ psi; OTHER FIRING EQUIPMENT ITEM IN SERVICE ALTERNATE PEABODY GORDON PIATT 28. MANUFACTURER PRESS ATOM -NOZZLE SPRAY 29. TYPE 30. FUEL GRADE 31. INSPECTOR'S COMMENTS NEW Boiler UNDER CONTRACT # N62470-81-B-3580 32. ATTACHMENT(S) (Check) 33. SIGNATURE SPECIAL Q.M. Dielon COPY OF INSPECTOR'S REPORT BY DIRECTION \*U. S. GOVERNMENT PRINTING OFFICE: 1978-604-467

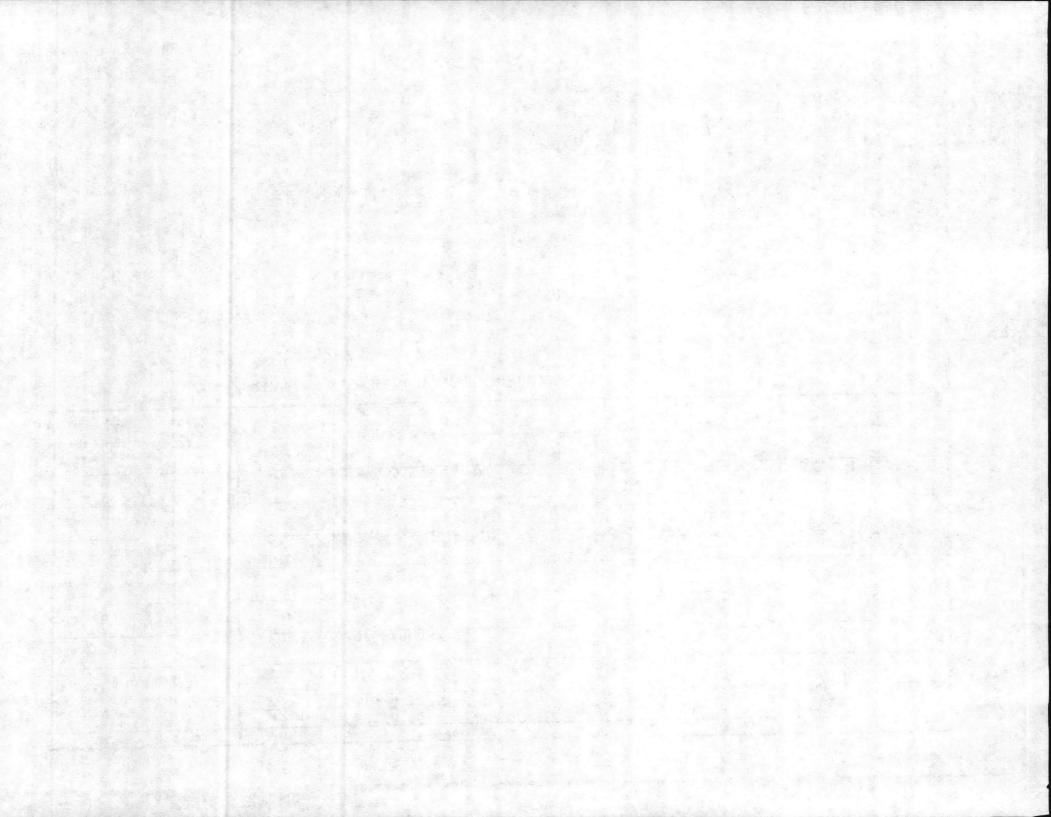


FITTING .	NUMBER	SIZE	MANUFACTURER	TYPE	SETTING	RANGE	PRESSURE CLASS
SAFETY VALVES	1	3/4"	WATTS	MODEL M-3	30	650,000	PRESSURE CLASS
STEAM OUTLET VALVES						7500	
BLOW- OFF VALVES	1		MILWAUKEE	GATE	1 2 3		200 406
FEEDWATER VALVES	1	1"	MILWAUKEE	Globe			150
WATER COLUMN							730
FEEDWATER REGULATOR	1	3/4"	HERSEY BEECO	miner 27.51	12	44 0-	
WATER GAGES				Madel 835-1	12	10-25	50 PSI.
STEAM GAGES			MARSHALL TOWN				TEMP.
SOOT BLOWERS			EMMONTALE TOWN			0-60	60-260°F.
FUSIBLE PLUGS				36.	4 7 4		

DIL BURNER - PEABODY GORDON-PIATT

CONTROLS - PEABODY GORDON - PIATT

LWCO - MCDONNELL - MILLER

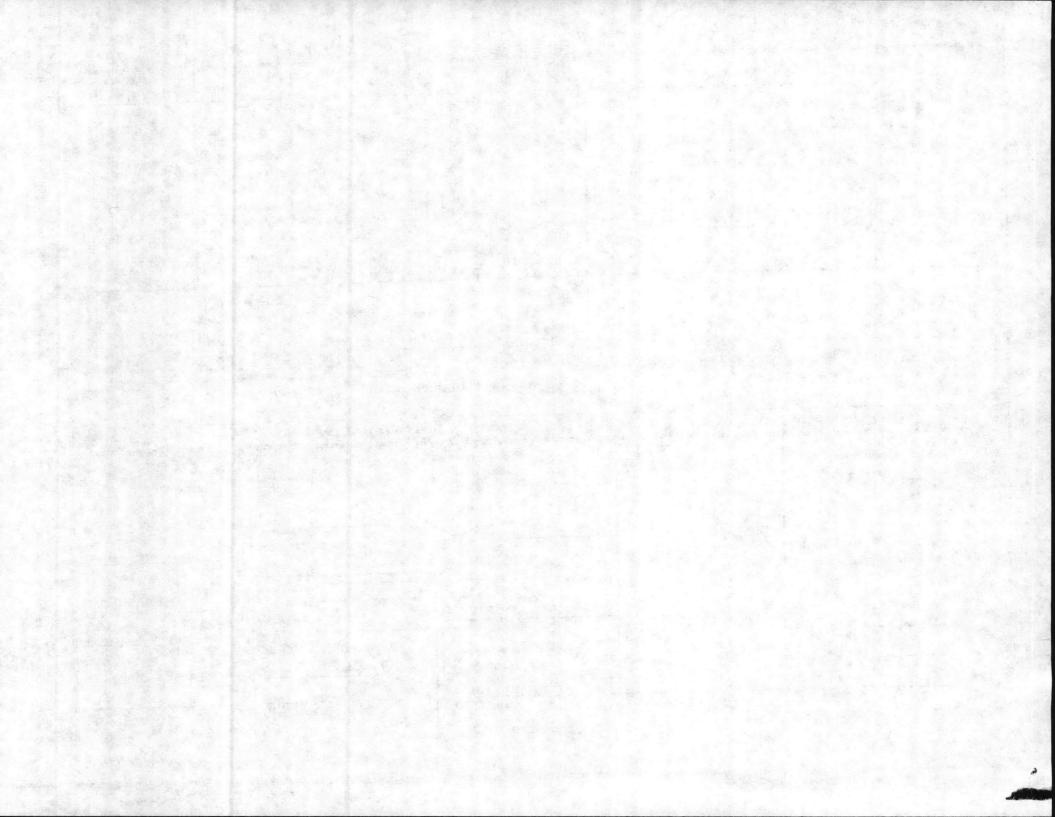


## CONTRACT # N62470-81-B-3580

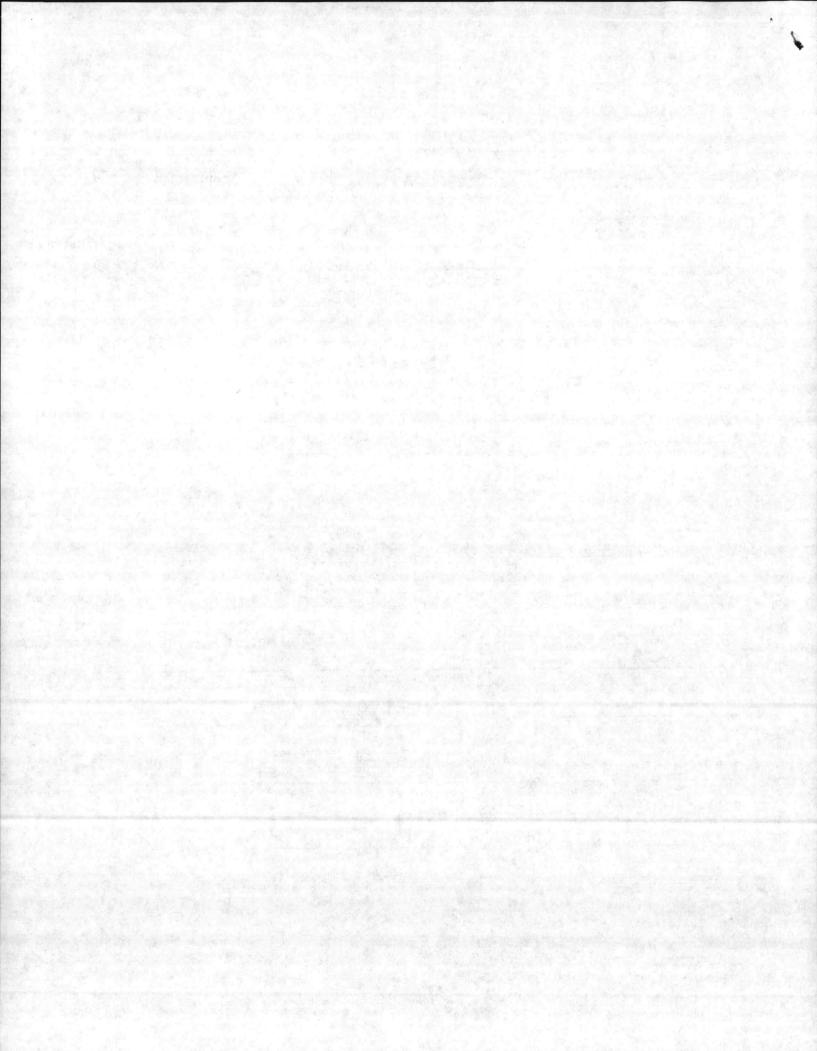
633741	M-SC-LV	MANUFACTURER	1161402	DATE OF SHEET		
TYPE OF SUPERHEATER  NONE	FURNACE VOLUME  CU. FT  HEATING SURFACE (SQ. FT.)  TER OUTLET  BOILER	MANUFACTURER TYPE-M- Z  KEWMINEE BOILEY  OPERATION  AUTOMATIC  MANUAL	EXPORT GENERATION LAID UP - WET	DATE BUILT  WEW  DATE INSTALLED  11 AUG. 1982		
ORMAL FEEDWATER TEMPER	WATER WALL	PRESSURE (psig)  30 DESIGN  MAWP	LAID UP - DRY	BOILER TYPE DRAFT  C. I. NATUR		
See Reverse Side for F	NO IN. LENGTH FT IN. RIVETED FORGE WELDED FUSION WELDED	AIR HEATER	CAPACITY	WATER TUBE FORCES INDUCT  PRODUCES CIRCULATION  STEAM NATURA  LOW TEMP. WATER  HIGH TEMP. WATER		
FUEL	FUEL & FIRING EQUIPOR COAL OIL COMMERCIAL NAVY OTHER  GAS NATURAL MANUFACTURED	1, ② 4, 5, 6	COAL OIL			
FIRING EQUIPMENT	COAL-HAND FIRED  COAL - STOKER  UNDERFEED - MULTIPLE RETORT  UNDERFEED - SINGLE RÉTORT  SPREADER - DUMP GRATE  SPREADER - VIBRATING GRATE  SPREADER - TRAVELING GRATE  CHAIN GRATE  GAS  GAS RING	COAL - PULYERIZER  ATTRITION CO BALL & RACE BOWL MILL TUBULAR  OIL BURNERS  MECHANICAL STEAM ATOMIZED AIR ATOMIZED	COL-HAND FIRED  AL - STOKER  UNDERFEED - MULTIPLE RETORT  UNDERFEED - SINGLE RETORT  SPREADER - DUMP GRATE  S.'READER - VIBRATING GRATE  SPREADER - TRAVELING GRATE  CHAIN GRATE	TORT BOWL MILL E TUBULAR		
	VENTURI TYPE	ROTARY CUP	VENTURI TYPE	ATR ATOMIZED		

BLDG. 1915

MCBCL BOILER 77

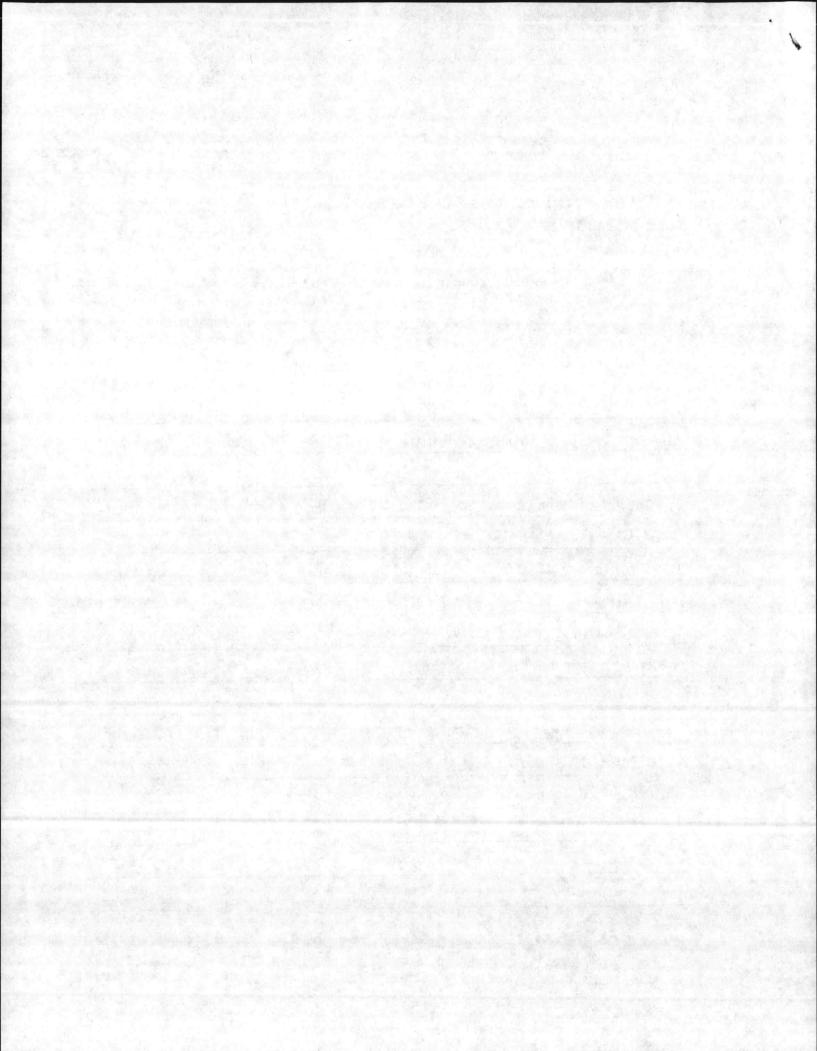


TYPE OF INSPECTION  I FROM BASE MAINT. OFFICER  CAMP LEIGHNEY I. C.  TO NAVFACENCOM  NORFOLIE, VA.  BOILER DATA  MANUFACTURER  PROPERTY NO.  3 MFG SERIAL NO.  FROM BUILT DESIGNED  PROPERTY NO.  BUILDING NO.  BUIL	INSPECTION REPONAVEAC 9-11014/4 Supersedes NAVDO	1 (3/67)		DATE OF I	DATE OF INSPECTION		
PROBATION   DESIGNATION   DE	S/N 0105-LF-004-0	000		TYPE OF INSPECTION	10	TYOV	1780
BASE MAINT. OFFICER  CAMP LEIGUNG, I. C.  2 TO NAVFACENCOCIS  MORFOLIE, WA.  BOILER DATA  MANUFACTURER  BOILER CAN RADIATER  FROM SURVEY NO.  2 MEG SERVEN NO.  3 2 70  BUILDING NO.  8 YEAR BUILET  DESIGNATO  DESIGNATOR  DESIGNATO  DESIGNATOR	Aver-			A INTERNAL &	INTERNAL	& EXTERNAL	c X OPER
CAMP LEUGUNG IS C.  NAVFACENCOCAL  MORFOLIS, VA.  BORER DATA  MANUFACTURER  BORER DATA  MANUFACTURER  FROM BY SEMAN NO.  S. MED SEMAN NO.  S. MES COMMENTS  S.	I. FROM	MAINT OFFICER		A CONTRACTOR ASSESSMENT	7		
MORFOLIA VA  BOILER DATA  MANUFACTURER  MANUFACTURER  PROPERTY NO.  3. MFG. SEMAL NO.  6. MFG. MODEL NO.  7. SPECIAL NO.  8. VEAR BUILT  9. COACHTY  10. FOR SEMAL NO.  11. PRESSURE  OPERATING  15. COACHTY  12. TEEC WATER READMENT  13. COMBUSTION CONTROL (Mig. Name)  MATER TRANSPACTORY  WATER TO SEMAL NO.  14. COMBUSTION CONTROL (Mig. Name)  MANUFACTURER  MANUFACTURER  MANUFACTURER  WATER BOILER  STEAM PRESSURE GALOS  STEAM PRESSURE GALOS  STEAM PRESSURE GALOS  STEAM PRESSURE GALOS  MANUFACTURER  MANUF				VA A SHEET AND SHEET AS	CERTIF	CATE ISSUE	D X YES
BORER DATA    MANUFACTURER   BORER DATA   MANUFACTURER   BORER DATA   MANUFACTURER   BORER DATA   MANUFACTURER   BORER DATA   MANUFACTURER   BORER DATA   MANUFACTURER   BORER DATA   MANUFACTURER   BORER DATA   BUILDING NO.	2. TO			1 1 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15. BOILER	NSPECTOR	126 1931
BOILER DATA  MANUFACTURER  BOILER DATA  MANUFACTURER  BOILER CAN RADIATER  FROVENTY NO.  S. MFG SERIAL NO.  S. MFG MODEL NO.  S. MFG SERIAL NO.  S. MFG MODEL NO.  S					1	1	0 11
MANUFACTURER  BOILER DATA  PROPERTY NO.  S. MFG SEMAL NO.  FROMENY NO.  S. MFG SEMAL NO.  FOR MANUFACTURER  PROPERTY NO.  S. MFG SEMAL NO.  S. OLD SEMAL NO.	1600				4.922	R Z	Sellen
PROPERTY NO. S. MEG. SERBLE NO. C. MEG. MODEL NO.    FROMERY NO. S. MEG. SERBLE NO. C. MEG. MODEL NO.   S. MEG. SERBLE NO. C. MEG. MODEL NO.   S. MEG. SERBLE NO. C. MEG. MODEL NO.   S. MEG. SERBLE NO. C. MEG. MODEL NO.   S. MEG. SERBLE NO. C. MEG. MODEL NO.   S. MEG. SERBLE NO. C. MEG. MODEL NO.   S. MEG. SERBLE NO. C. MEG. MODEL NO.   S. MEG. SERBLE NO. C. MEG. MODEL NO.   S. MEG. MODEL NO. C. MEG. MEG. MODEL NO.   S. MEG. MEG. MEG. MEG. MEG. MEG. MEG. MEG	MANUFACTURER	BOILER DATA		11011	-0/	195	
BOILER USE  BOILER USE  MANUFACTURER  MANUFA	2	and province			16. REASON	OR NOT ISSU	ING CERTIFICATE
BUILDING NO.  BU	PROPERTY NO.	5. MFG. SERIAL NO.	6. M	IFG. MODEL NO.	THE STATE OF THE S		
DESIGNED OPERATING TEST  COAL OIL OAS 30 PH 1/2 PH 45 PH  ERED WATER TREATMENT UNBATISFACTORY WATER THE MANUFACTURER  SATISFACTORY UNBATISFACTORY WATER THE STREAM PRESSURE AND SIZE 23. PSISET. IG 24 CONDITION WATER THE STREAM PRESSURE AND SIZE 23. PSISET. IG 24 CONDITION WATER THE STREAM PRESSURE AND SIZE 23. PSISET. IG 24 CONDITION GONEROL WATER LEG CONSTANT PH; OTHER PH  FIRM STEAM PRESSURE AND SIZE 23. PSISET. IG 24 CONDITION GONEROL WATER LEG CONSTANT PH; OTHER PH  IN SERVICE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  IN SERVICE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  IN SERVICE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  IN SERVICE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  ALTERNATE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  IN SERVICE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  ALTERNATE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  IN SERVICE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  IN SERVICE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  ALTERNATE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  IN SERVICE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  IN SERVICE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  ALTERNATE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  IN SERVICE  MANUFACTURER WATER LEG CONSTANT PH; OTHER PH  ALTERNATE  BY DIRECTION BY DIRECTION PH  ATTACHMENT(S) (CREAN)  BY DIRECTION PH  BY	77	3970		F-X			
DOSEMED OPERATING TEST  COAL COL GAS 30 psi /2 psi 455 psi  L FEED WATER FREATMENT 13 TYPE  SATISFACTORY UNSATISFACTORY TUBE TUBE C. I  BOLLER USE  HEATING  COMBUSTION  SAFETY DEVICES  SAFETY VALVES  SAFETY VALVES  SAFETY VALVES  SAFETY VALVES  SAFETY VALVES  STEAM PRESSURE GAUGE  10. COMPLOTIONS  WATER LEG CONSTANT  PRI: OTHER PRI  TIEM  IN SERVICE  MANUPACTURER  PRING EQUIPMENT  ITEM  IN SERVICE  MANUPACTURER  WATER LEG CONSTANT  PRI: OTHER  PRI  FIRING EQUIPMENT  ITEM  IN SERVICE  MANUPACTURER  WATER LEG CONSTANT  PRI: OTHER  PRI  ALTERN.TE  BY DIRECTION	BUILDING NO.	B. YEAR BUILT					
DESIGNED OPERATING TEST  2. PEED WATER TREATMENT    13 TYPE   WATER TREATMENT   13 TYPE   WATER TUBE   TUBE	D. FUEL (Check)	11. PRESSURE	50	COCO BTUINR			
SATISFACTORY UNBATISFACTORY BY TUBE TUBE TO THE TUBE TUBE TO THE TUBE TUBE TO THE TUBE TO THE TUBE TUBE TUBE TUBE TO THE TUBE TUBE TUBE TUBE TUBE TUBE TUBE TUB			OPER	ATING TEST			
BOILER USE    BOILER USE			12	2 psi 45	psi		
BOILER USE   18. COMBUSTION CONTROL (M/g. Name)   HEATING   20. FLUE GAS TEMPERATURE   20. FLUE GAS TEMPERATURE   23. FSI SET. IG 24. CONDITION   SAFETY DEVICES   SAFETY VALVES   22. NUMBER AND SIZE   23. PSI SET. IG 24. CONDITION   GOOD				FIRE C			
HEATING  COMBUSTION  20. FLUE GAS TEMPERATURE  AFTER BOILER 550 F. AFTER HEAT TRAP  SAFETY DEVICES  SAFETY VALVES  SAFETY VALVES  22. NUMBER AND SIZE 23. PSI SET. IG 24 CONDITION  WATTS  STEAM PRESSURE GAUGE  26. CORRECTIONS  WATER LEC CONSTANT PHI; OTHER PAI  ITEM IN SERVICE  FIRING EQUIPMENT  ALTERNATE  MANUFACTURER  UNDER WRITTERS  TYPE  NOZZ/E  FUEL GRADE  INSPECTOR'S COMMENTS  SPECIAL  SPECIAL  SOFONATURE  SPECIAL  COMPY OF INSPECTOR'S REPORT  BY DIRECTION	SATISFACTO			TUBE C	1.		
SAFETY DEVICES SAFETY VALVES  MANUFACTURER  22. NUMBER AND SIZE 23. PSI SET. IG 24 CONDITION  WATTS  STEAM PRESSURE GAUGE  MANUFACTURER  26. CORRECTIONS  WATER LEG CONSTANT  PSI; OTHER  PSI  FIRING EQUIPMENT  ITEM  IN SER/ICE  MANUFACTURER  WATER LEG CONSTANT  PSI; OTHER  PSI  TYPE  MOZZ/E  FUEL GRADE  #2  INSPECTOR'S COMMENTS  ATTACHMENT(S) (Check)  SPECIAL COMMENTS  SPECIAL COMMENTS  BY DIRECTION	6.0	* 50		AFTER BOILER 55	O .F . AFT	FR HEAT TS	ΔP
SAFETY VALVES  MANUFACTURER  WATTS  STEAM PRESSURE GAUGE  26. CORRECTIONS  WATER LEG CONSTANT  PAI; OTHER  PAI  FIRING EQUIPMENT  ITEM  IN SERVICE  MANUFACTURER  WATER LEG CONSTANT  PAI; OTHER  PAI  TYPE  MOTZ/E  FUEL GRADE  INSPECTOR'S COMMENTS  SPECIAL COMMENTS  SPECIAL COMMENTS  BY DIRECTION  BY DIRECTION  BY DIRECTION  BY DIRECTION		* CO <sub>2</sub> EXCESS	- 2			EK TEAT TK	
STEAM PRESSURE GAUGE  MANUFACTURER  MATER LEG CONSTANT  PSI; OTHER  PSI  FIRING EQUIPMENT  IN SERVICE  MANUFACTURER  MATER LEG CONSTANT  ALTERNATE  MATERNATE  MATERNAT	77719436					_	
STEAM PRESSURE GAUGE  26. CORRECTIONS  MATER LEG CONSTANT PHI; OTHER PHI REASON IF NOT TESTED  FIRING EQUIPMENT  ITEM IN SERVICE ALTERNATE  MANUFACTURER UNDERWRITERS IB.  TYPE NOTZ/E  FUEL GRADE #2  INSPECTOR'S COMMENTS  SPECIAL COMMENTS  SPECIAL COMMENTS  BY DIRECTION				22. NUMBER AND			
MANUFACTURER  PSI: OTHER	$\omega_{n//3}$	S	TFAM	PRESSURE GAUGE	50		700D
FIRING EQUIPMENT  ITEM IN SERVICE ALTERNATE  MANUFACTURER UNDERWRITERS IB.  TYPE NOTZE  FUEL GRADE #2  INSPECTOR'S COMMENTS  SPECIAL COMMENTS  BY DIRECTION	. MANUFACTURER		LAW				
FIRING EQUIPMENT  ITEM IN SERVICE ALTERNATE  MANUFACTURER UNDERWRITERS IB.  TYPE NOZZ/E  FUEL GRADE #2  INSPECTOR'S COMMENTS  ATTACHMENT(S) (Check)  COPY OF INSPECTOR'S REPORT SPECIAL COMMENTS  BY DIRECTION	MARSI	<del>/</del>	1,716	WATER LEG CON	NSTANT	psi; OTHE	Rpsi
MANUFACTURER  MA	. REASON IF NOT	TESTED					
MANUFACTURER  WADER WRITERS  TYPE  MOZZ/E  FUEL GRADE  INSPECTOR'S COMMENTS  ATTACHMENT(S) (Check)  COPY OF INSPECTOR'S REPORT  SPECIAL COMMENTS  BY DIRECTION			FIRI	NG EQUIPMENT			
INSPECTOR'S COMMENTS  ATTACHMENT(S) (Check)  COPY OF INSPECTOR'S REPORT  SPECIAL COMMENTS  BY DIRECTION	ITEM	IN SERVICE					
INSPECTOR'S COMMENTS  ATTACHMENT(S) (Check)  COPY OF INSPECTOR'S REPORT  SPECIAL COMMENTS  BY DIRECTION	. MANUFACTURER	14100011101000	100				
INSPECTOR'S COMMENTS  ATTACHMENT(S) (Check)  COPY OF INSPECTOR'S REPORT  SPECIAL COMMENTS  BY DIRECTION		GINDER WRITERS	100				
ATTACHMENT(S) (Check)  COPY OF INSPECTOR'S REPORT  SPECIAL COMMENTS  BY DIRECTION	TYPE	NOZZE	NOZZ/E				
ATTACHMENT(S) (Check)  COPY OF INSPECTOR'S REPORT  SPECIAL COMMENTS  BY DIRECTION	FUEL GRADE	#2					
COPY OF INSPECTOR'S REPORT SPECIAL COMMENTS REPORT BY DIRECTION					Carlos Carlos Carlos		
COPY OF INSPECTOR'S REPORT SPECIAL COMMENTS REPORT BY DIRECTION							
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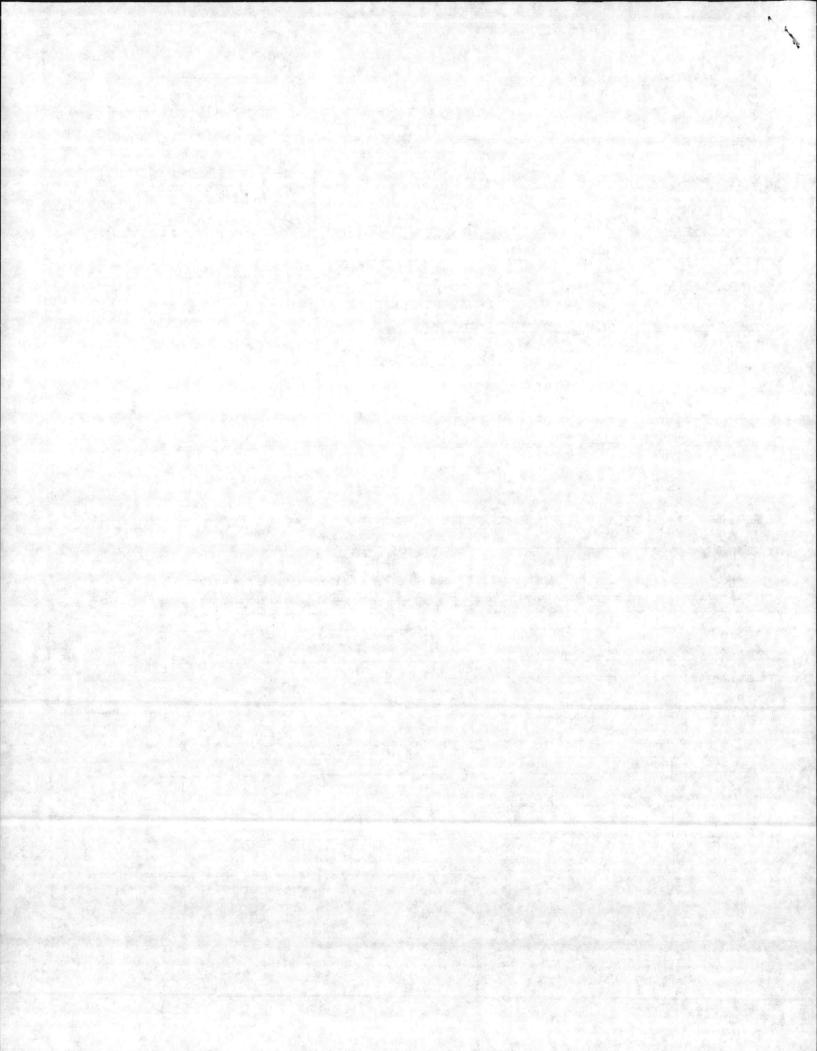


5ND LANTDIV 9-4730/6 (Rev. 8/68) Boiler Inspection - Addendum to NAVFAC 9-11014/41

DATE: 29 December 1980 ACTIVITY: Marine Corps Base, Camp Lejeune, North Carolina BUILDING NO: 1915 BOILER NO: 77 Based on the existing condition and present rate of deterioration, it is estimated that the boiler has a remaining life of /\_/ 5 or more years / ( ) years The following corrective action is recommended: 1. Subject boiler is of cast iron construction. A leak in the front section was repaired by welding approximately in 1974. 2. The insulation and outer casing leaks flue gas into the boiler room. The history of combustion efficiency is generally below 80 percent. 4. Central heating and air conditioning was recently installed in over 50 percent of this building. Based on the above findings, I recommend this boiler be replaced with a smaller unit.



INSPECTION REPO	RT-BOILERS						DATE OF INSPECT	ION			
Supersedes NAVDOCE S/N 0105-LF-004-000	S 2544						12-	2-76			
				-	OF INSPECTION						
I. FROM				1	EXTERNAL	В	WITH PRESSURE T	EST C TION			
1. FROM							14.				
Base Maint OFFicer Comp Lejeune N.C.							CERTIFICATE ISSUED YES  EXPIRE 5-3-27  15. BOILER INSPECTOR				
							15. BOILER INSPECT	OR			
Commanda	- 111-			0	6,	,	40 4-0	11			
COMMANDA	WAGT.	S FIFEIN	ve (	orps	(Code LI	( J.	NAVY OR NA	TIONAL BOARD NO.			
3. MANUFACTURER	100	BOILER DATA		- 7.5							
	1 1						16. REASON FOR NOT	ISSUING CERTIFICATE			
AMERICALIA. PROPERTY NO.	V KAdii	stor		1							
				MFG. MOD							
7. BUILDING NO.	3970	7		CAPACITY	3000						
	196				. 151/1 -						
1915 10. FUEL (Check)	1 /76	11. PRESSURE	150	00,000	Brulha	1980 T					
		DESIGNED	OPER	RATING	TEST						
COAL X	OIL GAS	30 psi		12	pei -	psi					
2. FEED WATER TREAT	MENT	13.	TYPE								
SATISFACTORY	UNSAT	ISFACTORY	TUBE		TUBE	c. i.					
5.5 %	CO.	* EXCE			BOILER 5		F : AFTER HE/	AT TRAP			
		- A EXCE	-	SAFETY (	3.70 自即原居为 1.60		g State of the				
				SAFETY							
1. MANUFACTURER					22. NUMBER A	ND SIZE	23. PSI SETTING	24. CONDITION			
mª DONNE	11 m.				1-1"		30	600d			
S. MANUFACTURER			STEAM	PRESS	URE GAUGE			4 9 4			
Mersh							NTpsi; (	ATTI DO			
REASON IF NOT TE	STED				WATER EEG (	CONSTA	N1psi; (	OTH ERpsi			
				1 1 1 1 1 1 1							
ITEM		IN SERVIC		ING EQ	UIPMENT						
, I EM	IN SERVICE				Pig 25 at 15	ALTERNATE					
MANUFACTURER	Nozzle, spray - Press Atom.				N	Nove					
			,								
. TYPE	Voz3/e, 3/	ray - Pi	-655.	Pron	7.						
FUEL GRADE	42										
INSPECTOR'S COMME											
pt.											
ATTACHMENT(S) (Che	rck)		T	33. SIGNA	TURE	1	0 10	1			
COPY OF INSPE	CTOR'S REPORT	SPECIA	ENTS	TO	niol	1 =	1 Total	Le			
			L	103			E	Y DIRECTION			



INSPECTION REPORT	BOILERS				DATE OF INSPECTIO	ON		
Supersedes NAVDOCKS S/N 0105-004-0000	2544	The state of the s			5-7-76			
-, 0.00 00. 0000		TY	PE OF INSPEC					
		_ A	INTERN	AL B	WITH PRESSURE TE	ST C	OPERA- TIONAL	
1. FROM					14.	1.00		
Base MAINT	Difficer Camples	CHN	e N.C.		EXPINES  15. BOILER INSPECTO	12-16	YES N	
						0		
CommandaN	+ Holyras MARINE Co	RAS	Coto.	LFF)	60. mos	hley		
	BOILER DATA				NAVY OR NAT	TIONAL BOAR	D NO	
3. MANUFACTURER		16. REASON FOR NOT	101					
American I	CADIATOR S. MFG. SERIAL NO.	6. MFG.	MODEL NO.		TO REASON FOR NOT	1330 ING CER	HIFICATE	
			-x					
7. BUILDING NO.	3970 8. YEAR BUILT	9. CAPAC						
1915 10. FUEL (Check)	1966	500,	000 BTU	HR				
O. FUEL (Check)	11. PRESSURE DESIGNED 0							
		PERATIN		-				
COAL X OI	L GAS 30 psi ENT 13. TYP	12	psi 4	S psi				
SATISFACTORY	UNSATISFACTORY W	ATER	FIRE					
				I VI II				
7. BOILER USE		THE REPORT	COMBUSTION		(fg. Name)			
S. COMBUSTION		20.	FLUE BAS TEN	PERATURE				
× (	CO <sub>2</sub> % EXCESS	O <sub>2</sub> AF	TER BOILER		F : AFTER HEA	AT TRAP		
			TY DEVICES			Sept Market of		
1. MANUFACTURER		SAFE	TY VALVES	BER AND SIZ	E 23. PSI SETTING	Taa cono	TION	
WATTS			22. NOM	//	E 23. PSI SEITING	24. CONDI	IION	
WAIIS	STE	AM PF	RESSURE G	AUGE				
5. MANUFACTURER			26. CORR					
MARSH			WATER	LEG CONST	TANTpsi; C	TH ER	psi	
7. REASON IF NOT TES	STED							
				Herbert de la company			hade the couple	
ITEM	IN SERVICE	FIRING	EQUIPMENT	A STATE OF THE STA	ALTERNAT	E		
				100				
8. MANUFACTURER	UNDERWRITERS LA	6		NON	4			
D. TYPE	under WRITERS LA Nozzle, Press. A	tom						
O. FUEL GRADE	4 1							
I. INSPECTOR'S COMMEN	ATS.							
OK.					The state of the state of			
2. ATTACHMENT(S) (Che	72)	22	SIGNATURE		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A STATE OF THE STA		
COPY OF INSPEC	SPECIAL	-		^	0 10.1			
LJ COFT OF INSPEC	COMMENT	s L	Train	02	Whit.	ADIRECTI	ON 1	
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\$U S. GOVERNMENT PRINTING OFFICE 1971-426-287

