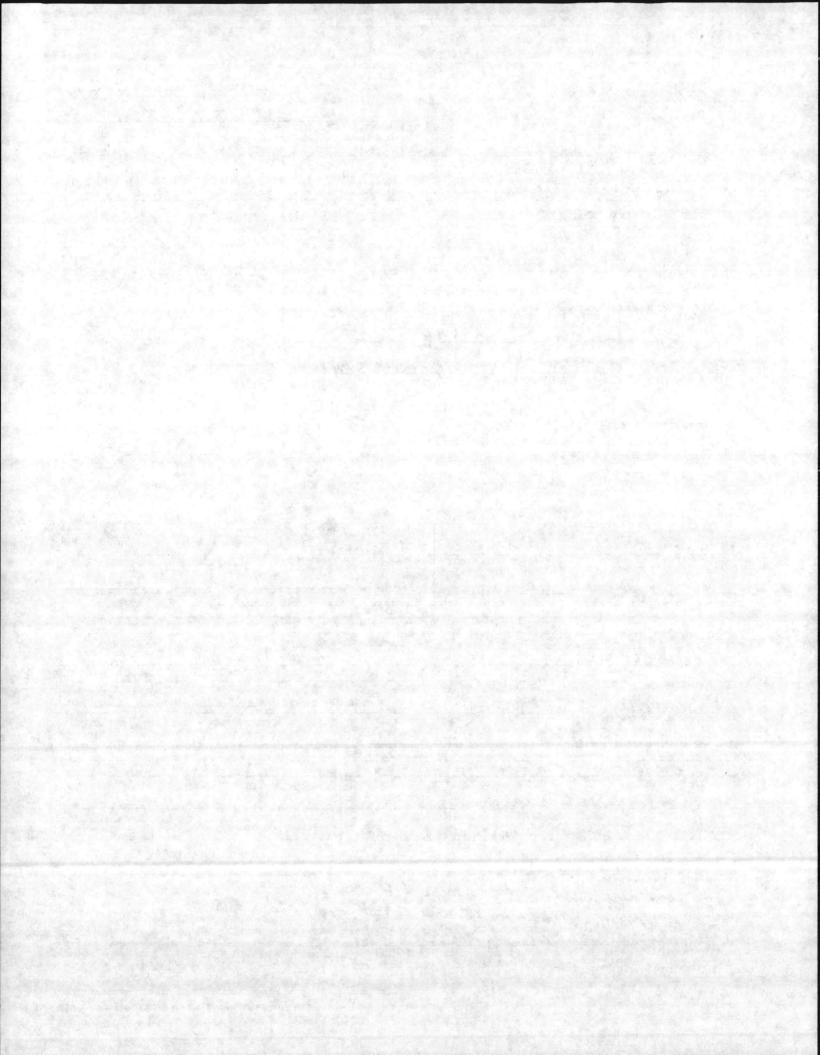
INSPECTION REPORT-BOILERS NAVFAC 9-11014/41 (3/67) Supersedes NAVDOCKS 2544 S/N 0105-LF-004-0000	TYPE OF INSPECTION	DATE OF INSPECTION 29 July - 18 SEPT 1987
	A INTERNAL & B	WITH PRESSURE TEST C P OPERA-
BASE MAINT. OFFICER		CERTIFICATE ISSUED YES NO
2. TO NAVFACENGCOM NORFOLK, VA		Thomas & Lanier
BOILER DATA		ALLAL MELAN DO
A MES IRON WORKS		16. REASON FOR NOT ISSUING CERTIFICATE
4. PROPERTY NO. 62. 7. BUILDING NO. 5. MFG. SERIAL NO. 6. 4/062. 7. BUILDING NO. 8. YEAR BUILT	6. MFG. MODEL NO. AA - 2005	
FC-202 1964 10. FUEL (Check) 11. PRESSURE	2,000 LB/HR.	
COAL OIL GAS 150 pei 12. FEED WATER TREATMENT 13.	OPERATING TEST 50 pei 10,5 pei TYPE	
SATISFACTORY UNSATISFACTORY	TUBE TUBE C. I.	

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17. BOILER USE		18. COMBUSTION CONTROL (M/g. Name)	and the second second
EXPORT		FIREVE	
19. COMBUSTION		20. FLUE GAS TEMPERATURE	
	x CO2 410 x EXCESS 02	AFTER BOILERF ; AFTER HEAT TRAP	*F
		SAFETY DEVICES	Same and
	5	SAFETY VALVES	and the second
21. MANUFACTURER	LIDATED	22. NUMBER AND SIZE 23. PSI SETTING 24. CONDITION $2 - 1^{1/2}$ 65-70 SMT.	
		A PRESSURE GAUGE	
25. MANUFACTURER 26. CORRECTIONS		26. CORRECTIONS	A State of the second second
LONERG	IAN	WATER LEG CONSTANTpsi; OTHER	psi
27 REASON IF NOT	TÊSTED		
	FI	RING EQUIPMENT	
ITEM	IN SERVICE	ALTERNATE	· · · · · · · · · · · · · · · · · · ·
28. MANUFACTURER	HMES STEAM		and the second
29. TYPE	NOTILE SPRAY- AIR	HTOM	Sheet a
30. FUEL GRADE	#2		Not the start
N/S MED	MENTS MUM SCALE AND OXYG MUSED ELEC. WIRE, S. COLVER ON LWCC	GEN PITTING WITCHES ETC FROM BOILGR.	
32. ATTACHMENT(S) (	Check)	33. SIGNATURE	
	SPECTOR'S REPORT SPECIAL COMMENTS	Timthe Dened 9/21/8- BYDIREC	
	Addition of the	+ U.S. GOVERMENT PRINTING OFFICE: 19	82 - 605 - 965

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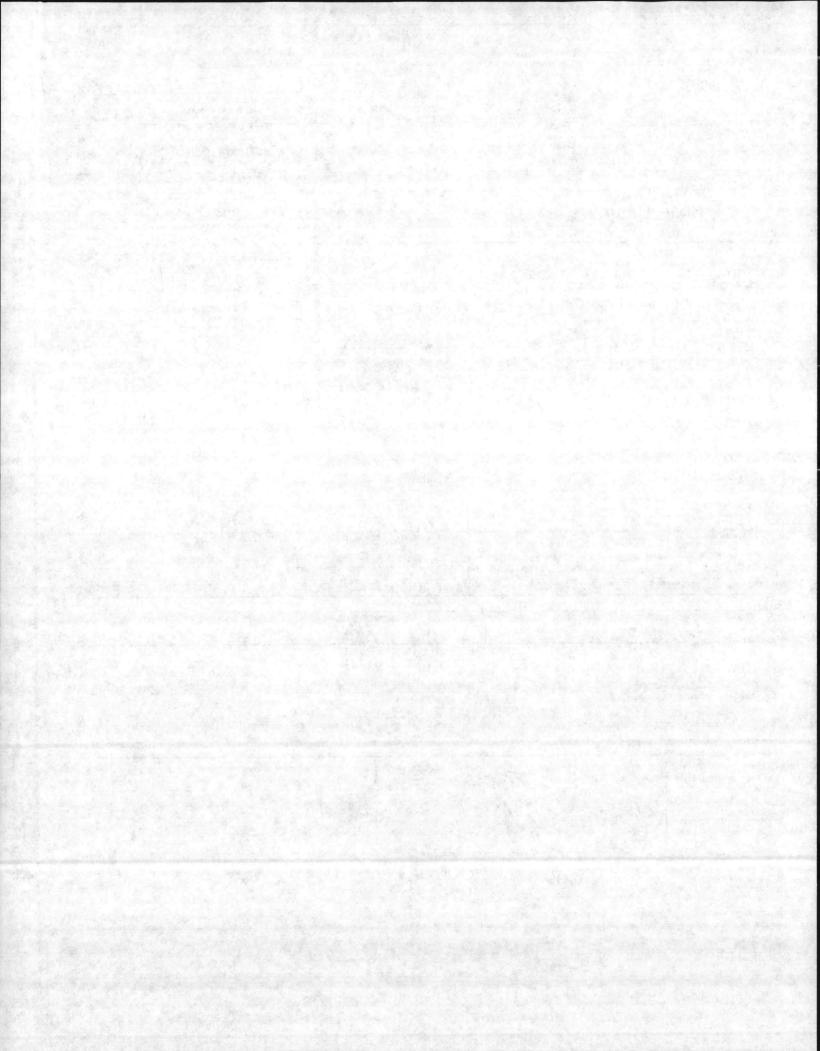


INSPECTION REPORT-BOILERS NAVFAC 9-11014/41 (3/67) Supersede NAVDOCKS 2544 S/N 0105-LF-004-0000	TYPE OF INSPECTION A INTERNAL & B	DATE OF INSPECTION 10 JUNE - 19 DEC 198 INTERNAL & EXTERNAL WITH PRESSURE TEST C POPERA-
CAMP LEJEUNE, N. C.		CERTIFICATE ISSUED YES N EXPIRES 10 JUNE 1887
NAVFACENGCOM NORFOLK, VA		13. BOILER INSPECTOR
AMES FRON WORKS		NAVY OR NATIONAL BOARD NO. <u>MAVIER</u> 225 18. REASON FOR NOT ISSUING CERTIFICATE
A. PROPERTY NO. 5. MFG. SERIAL NO. 62 62 62 6. JO62 8. YEAR BUILT	6. MFG. MODEL NO. 1917 - 2005 9. CAPACITY	
FC-202 1964 10. FUEL (Check) 11. PRESSURE DESIGNED	OPERATING TEST	
COAL OIL GAS 150 pai 2. FEED WATER TREATMENT SATISFACTORY UNSATISFACTORY	TUBE FIRE C. I.	

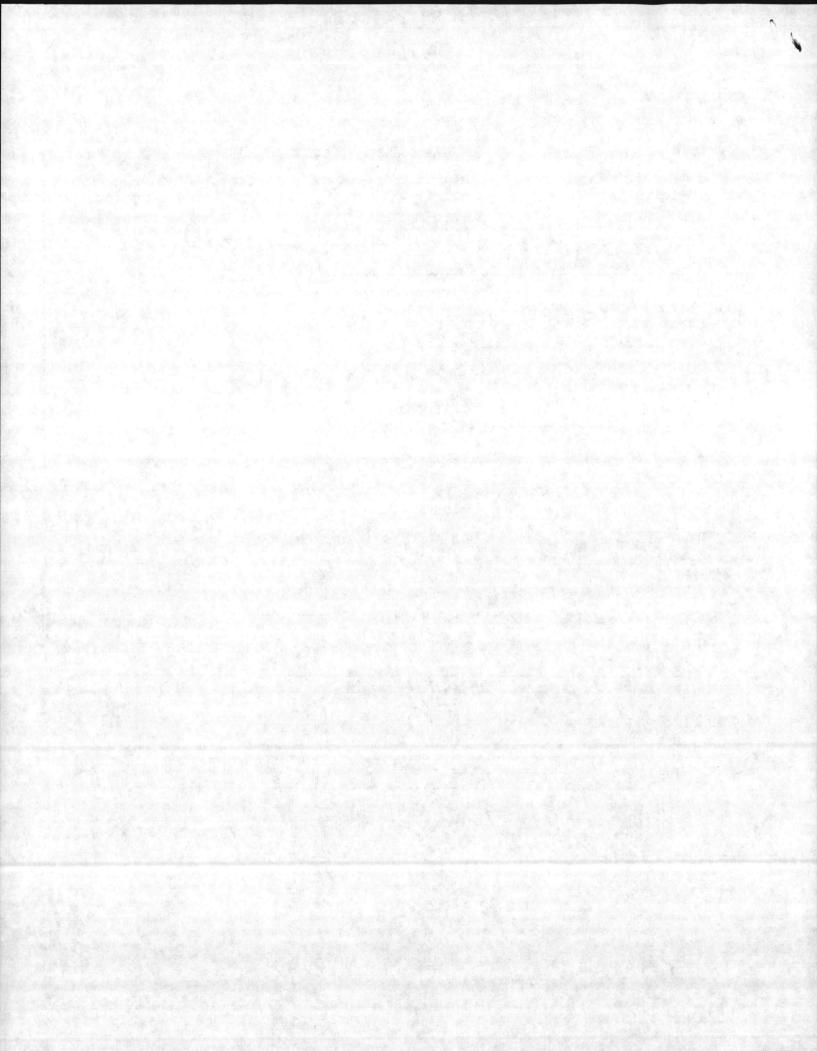
17. BOILER USE EXPART	18. COMBUSTION CONTROL (Mig. Name) FIRFYE
19. COMBUSTION	20. FLUE GAS TEMPERATURE
11.5 × CO2* EXCESS O2	AFTER BOILER 300 F : AFTER HEAT TRAPF
	SAFETY DEVICES
	SAFETY VALVES
CONSO//DATED	22. NUMBER AND SIZE 23. PSI SETTING 24. CONDITION 2 - 1'2'' $65 - 75$ $600D$
	A PRESSURE GAUGE
25. MANUFACTURER LONERGAN 27. REASON IF NOT TESTED	26. CORRECTIONS WATER LEG CONSTANTpsi; OTHERpsi

FIRING EQUIPMENT		
ITEM	IN SERVICE	ALTERNATE
28. MANUFACTURER	AMES STEAM	
29. TYPE	NOZZE SPRAY	
30. FUEL GRADE	#2	

32. ATTACHMENT(S) (Check)		33. SIGNATURE	
COPY OF INSPECTOR'S REPORT	SPECIAL COMMENTS	R.M. Klillon	BY DIRECTION
	ing add server as	THE GOVERNMEN	T PRINTING OFFICE: 1978-604-46



INSPECTION REPORT - BOILERS DATE OF INSPECTION Supersedes NAVDOCKS 2544 9-181 10-3 11-14-74 S/N 0105-004-0000 TYPE OF INSPECTION KINTERNAL & B WITH PRESSURE TEST C TIONAL 1. FROM CERTIFICATE ISSUED XYES Base Maint Officer Camphejeune MC NO 9-18-75 Commendant Holaties Marine Coros (Code Li TIONAL BOARD NO. BOILER DATA 101 NAU FAC. 101 16. REASON FOR NOT ISSUING CERTIFICATE 3. MANUFACTURER 5. MFG. SERIAL NO. 4. PROPERTY NO. 6. MFG. MODEL NO. 62 AA 2005 NB 11200 7. BUILDING NO. CAPACITY 964 12202 7000 UEL (Check) 1. PRESSURE DESIGNED OPERATING TEST 150 COAL X OIL GAS 50 psi psi 75 psi 12. FEED WATER TREATMENT 13 TYPE WATER X FIRE X SATISFACTORY UNSATISFACTORY C. I. The Type of TReatment is Satisfactory Builers Setsidle 6 mes The year & should be fut ow dry Lay up or Chemical Circulation 17. BOILER USE 18. COMBUSTION CONTROL (MIg. Name) Henting 19. COMBUSTION FIRCHE 20. FLUE GAS TEMPERATURE % EXCESS 0, AFTER BOILER 350 .F ; AFTER HEAT TRAP\_ 12.0 % CO2 °F SAFETY DEVICES SAFETY VALVES 24. CONDITION 21. MANUFACTURER 22. NUMBER AND SIZE 23. PSI SETTING 2-1%" parsolidateo 66-77 Good STEAM PRESSURE GAUGE 25. MANUFACTURER 26. CORRECTIONS WATER LEG CONSTANT \_ psi; OTHER psi LONCR 9AN REASON IF NOT TESTED REASON IF FIRING EQUIPMENT IN SERVICE ALTERNATE ITEM Ames Sleam 28. MANUFACTURER None No33/e 29. TYPE 30. FUEL GRADE 31. INSPECTOR'S COMMENTS ATTACHMENT(S) (Check) 33. SIGNATURE SPECIAL COPY OF INSPECTOR'S REPORT BY DIRECTION # U. S. GOVERNMENT PRINTING OFFICE: 1973-710-384



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

DATE: 10-3-74

ACTIVITY: CAMP Lejeune N.C.

EUILDING NO: FC202 BOILER NO. 62

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:

This Builer Has Oxggen fitting - Two Tubes PRE Lenking And Have To BC Plugged OF Re-Placed IT is Recommended This Builen Be Re Tubed entirely PRIOR TO Next HEATING Senson.

