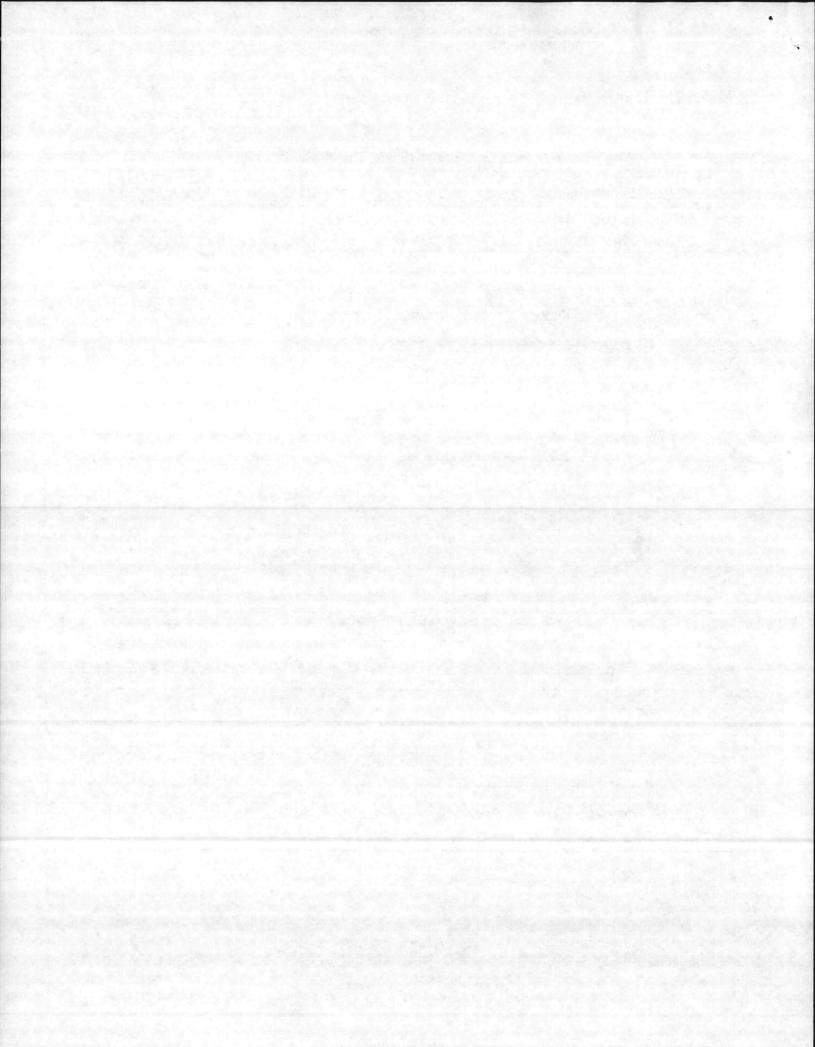
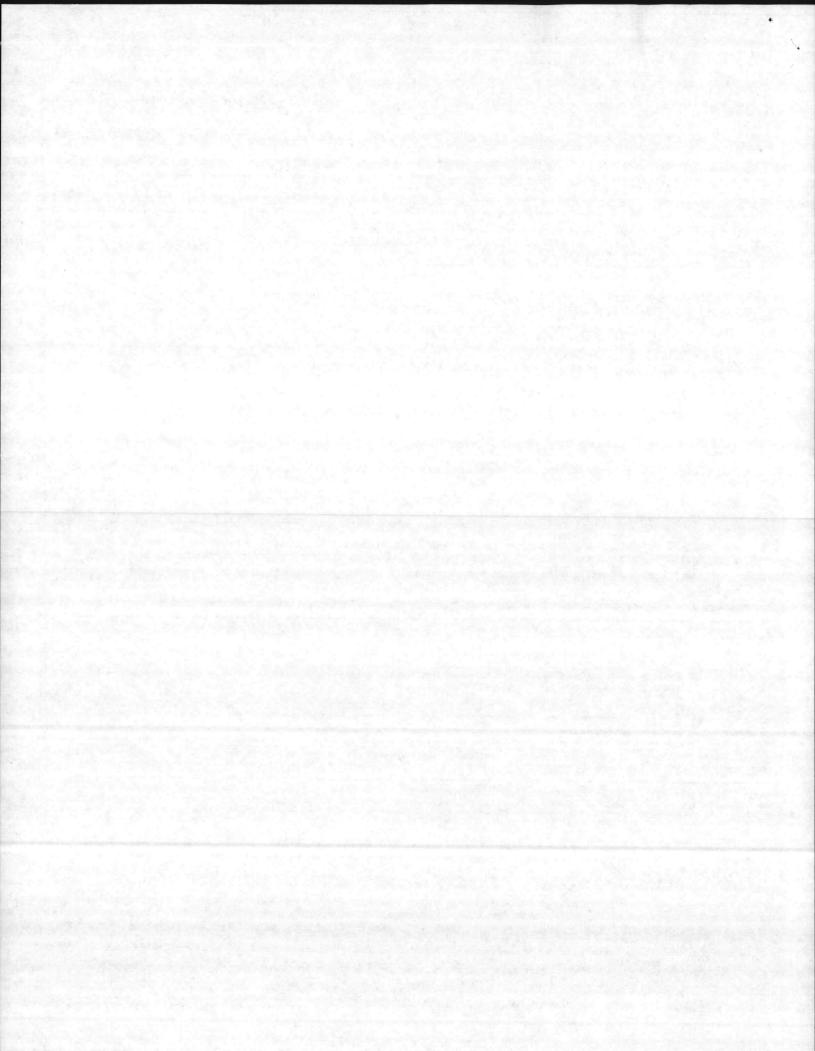
SPECTION REPORT-BOILERS VFAC 9-11014/41 (3/67) persedes NAVDOCKS 2544						JULY -OCTOBER 1979		
N 0105-LF-004-00	00		TYPE O	F INSPECTION		10.24	10	
The second second			A [INTERNAL &	в	WITH PRESSURE TES	T C OPER	
I. FROM	E MAINT CHAIGE					14.		
CAMP LEJEUNE, N. C						CERTIFICATE IS	SUED XYES	
TO MAYFACENGCOM					S. BOILER INSPECTOR			
NO FORM VA					1,000	10000 1	1.11.	
					-	NAVY OR NAT	ONAL BOARD NO.	
BOILER DATA ANUFACTURER						NAUFAC	225	
1150000	Un Railes o					6. REASON FOR NOT	SSUING CERTIFICATE	
ROPERTY NO.	5. MFG. SERIAL NO.	6. N	MFG. MOD	EL NO.				
53	3 2 D 1801		1763				er en	
OD_0 8. YEAR BUILT		15,000 #/HR						
FUEL (Check)	11. PRESSU	JRE .	,000	TINK				
	DESIGNED	OPER	RATING	TEST				
COAL X	OIL GAS 200	psi 0	0	psi 300	psi			
SATISFACTO	UNSATISFACTORY	WATE TUBE	R \square	FIRE TUBE	C. I.			
EXPORT			FIRE	BUSTION CONTR	HONE	Name) YWEI]		
EXPORT COMBUSTION	% CO ₂ % E	EXCESS O2	FIR 20. FLUE AFTER	EYE E GAS TEMPERAT	HOUE URE		T TRAP	
EXPORT	x CO ₂ * E		FIRA 20. FLUE	EYE A PERATE BOILER 5	HOUE URE	YWEIL	T TRAP	
EXPORT ON U.O. O.			20. FLUE	BOILER 5	URE OD ND SIZE	YWEIL	T TRAP	
EXPORT ON U.O. O.			AFTER SAFETY (SAFETY)	BOILER 5	URE OD ND SIZE	FY (WEI)		
MANUFACTURER			AFTER SAFETY (SAFETY)	BOILER 5	HOUE URE OO NO SIZE	F : AFTER HEA	24. CONDITION	
MANUFACTURER			AFTER SAFETY (SAFETY)	BOILER 5. DEVICES VALVES 22. NUMBER A 2 - 2 SURE GAUGE	HOUE COO	F; AFTER HEA 23. PSI SETTING 125-130	24. CONDITION	
MANUFACTURER			AFTER SAFETY (SAFETY)	BOILER 50 DEVICES VALVES 22. NUMBER A 2 - 2 GURE GAUGE 26. CORRECTIO	HOUE COO	F; AFTER HEA 23. PSI SETTING 125-130	G-OOD	
MANUFACTURER		STEAM	AFTER SAFETY SAFETY A PRESS	BOILER 5. DEVICES VALVES 22. NUMBER A. 2 - 2 SURE GAUGE 26. CORRECTIO WATER LEG	HOUE COO	F; AFTER HEA 23. PSI SETTING 125-130	G-OOD	
MANUFACTURER	OFT TESTED	STEAM	AFTER SAFETY SAFETY A PRESS	BOILER 50 DEVICES VALVES 22. NUMBER A 2 - 2 GURE GAUGE 26. CORRECTIO	HOUE COO	F; AFTER HEA 23. PSI SETTING 125-130	24. CONDITION G-OOD THERpsi	
MANUFACTURER CONSOLICA MANUFACTURER ASH CRO REASON IF NOT	INDUSTRIAL	STEAM FIT SERVICE COMBU	AFTER SAFETY ISAFETY I	BOILER 5. BOILER 5. DEVICES VALVES 22. NUMBER AI 2 - 2 SURE GAUGE 26. CORRECTIO WATER LEG	HOUE COO	F; AFTER HEA 23. PSI SETTING /25-/30 NTpsi; O	24. CONDITION G-OOD THERpsi	
MANUFACTURER ASH CREASON IF NOT	OFT TESTED	STEAM FIT SERVICE COMBU	AFTER SAFETY ISAFETY I	BOILER 5. BOILER 5. DEVICES VALVES 22. NUMBER AI 2 - 2 SURE GAUGE 26. CORRECTIO WATER LEG	ND SIZE	F; AFTER HEA 23. PSI SETTING /25-/30 NTpsi; O	24. CONDITION G-OOD THERpsi	
MANUFACTURER SHCRI REASON IF NOT ITEM MANUFACTURER ANUFACTURER	INDUSTRIAL O	STEAM FIT SERVICE COMBU	AFTER SAFETY ISAFETY I	BOILER 5. BOILER 5. DEVICES VALVES 22. NUMBER AI 2 - 2 SURE GAUGE 26. CORRECTIO WATER LEG	ND SIZE	F; AFTER HEA 23. PSI SETTING /25-/30 NTpsi; O	24. CONDITION G-OOD THERpsi	
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MEASON IF NOT	INDUSTRIAL UDZZE SPRAY-	STEAM FIT SERVICE COMBU	AFTER SAFETY ISAFETY I	BOILER 5. BOILER 5. DEVICES VALVES 22. NUMBER AI 2 - 2 SURE GAUGE 26. CORRECTIO WATER LEG	ND SIZE	F; AFTER HEA 23. PSI SETTING /25-/30 NTpsi; O	24. CONDITION G-OOD THERpsi	
MANUFACTURER	INDUSTRIAL UDZZE SPRAY-	STEAM FIT SERVICE COMBU	AFTER SAFETY ISAFETY I	BOILER 5. BOILER 5. DEVICES VALVES 22. NUMBER AI 2 - 2 SURE GAUGE 26. CORRECTIO WATER LEG	ND SIZE	F; AFTER HEA 23. PSI SETTING /25-/30 NTpsi; O	24. CONDITION G-OOD THERpsi	
MANUFACTURER MA	INDUSTRIAL OF THE SPRAY-	STEAM FII SERVICE COMBU	AFTER SAFETY SAFETY SAFETY A PRESS	BOILER 5. BOILER 5. DEVICES VALVES 22. NUMBER A. 2 - 2 SURE GAUGE 26. CORRECTIO WATER LEG	HONE TOPO	23. PSI SETTING /25-/30 NTpsi; O	THERpsi	
MANUFACTURER ASH CREASON IF NOT ITEM MANUFACTURER FUEL GRADE NSPECTOR'S COM OUT ACHMENTIS) (INDUSTRIAL UDZZE SPRAY-	STEAM FII SERVICE COMBU	AFTER SAFETY ISAFETY A PRESS RING EQ	BOILER 5. BOILER 5. DEVICES VALVES 22. NUMBER A. 2 - 2 SURE GAUGE 26. CORRECTIO WATER LEG	ND SIZE ND SIZE ND SIZE ND SIZE	23. PSI SETTING /25-/30 NTpsi; O	THERpsi	

U. S. GOVERNMENT PRINTING OFFICE: 1974-605-704



INSPECTION REPORT - BOILERS NA FAC 9-11014/41 (3/67) Supersedes NAVDOCKS 2544 S/N 0105-004-0000 DATE OF INSPECTION 11-12-74 To 1-10-75 TYPE OF INSPECTION B X INTERNAL & EXTERNAL C TIONAL INTERNAL & EXTERNAL I. FROM Base Maint Officer Comp Lejeune N.C. 6 Mes 6-1-75 Common dant Holates Mineine Copps (Code LFF) NATIONA BOARD NO. BOILER DATA NAU FAC 101 16. REASON FOR NOT ISSUING CERTIFICATE PROPERTY NO. | 5. MFG. SERIAL NO. | 6. MFG. MODEL NO. WTP 15 346657 8. YEAR BUILT 7. BUILDING NO. 13,500 H/HR 11. PRESSURE DESIGNED COAL X OIL 250 100 psi UNSATISFACTORY WATER C. i SATISFACTORY 18. COMBUSTION CONTROL (Mfg. Name) 17. BOILER USE FIREUE 20. FLUE GAS TEMPERATURE EXPORT % EXCESS O₂ AFTER BOILER 3.26 - °F : AFTER HEAT TRAP 7.5 % CO2 SAFETY DEVICES SAFETY VALVES 24. CONDITION 22. NUMBER AND SIZE | 23. PSI SETTING 21. MANUFACTURER LONERGAN STEAM PRESSURE GAUGE 25. MANUFACTURER 26. CORRECTIONS WATER LEG CONSTANT _____ __ psi; OTHER _ ASheroit FIRING EQUIPMENT ALTERNATE ITEM IRON FIREMAN 28. MANUFACTURER RoTARY Cup. 29. TYPE 30. FUEL GRADE 31. INSPECTOR'S COMMENTS 33. SIGNATURE TACHMENT(S) (Check) COPY OF INSPECTOR'S REPORT

U. S. GOVERNMENT PRINTING OFFICE: '973-710-384



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

DATE: 11- 24-75
ACTIVITY: Comp Lejeuve N.C.
BUILDING NO: BB9 BOILER NO. 53
Based on the existing condition and present rate of deterioration, it is estimated that the boiler has a remaining life of
The following corrective action is recommended:
This Briler should be retuled
fries to Fy 76 heating season due
fries to Fy 76 heating season due to deterioration from firewill of Boiler Tukes. 3 tukes have been plugged and
Tukes - 3 tukes have been plugged and
semaindu is pitted

