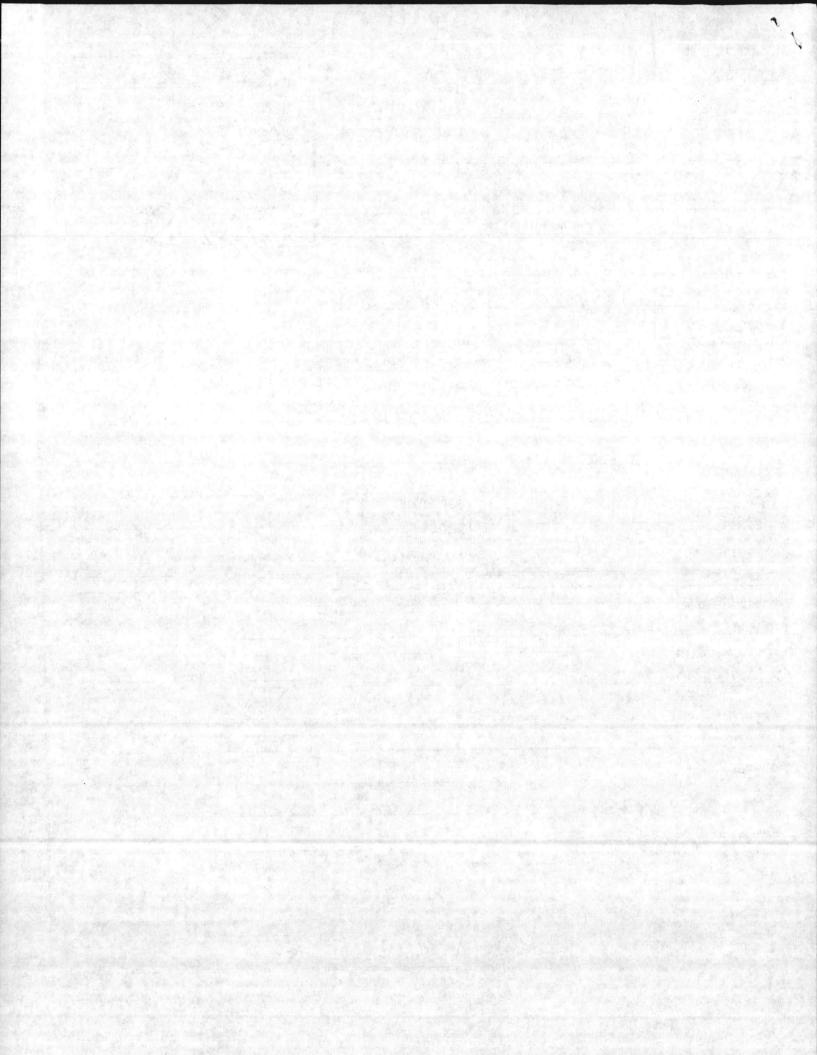
ECTION REPORT-BOILERS AC 9-11014/41 (3/67) rede NAVDOCKS 2544		DATE OF INSPECTION
0105-LF-004-0000	TYPE OF INSPECTION	28 MAY 1982
	A INTERNAL &	B INTERNAL & EXTERNAL C OPERA- WITH PRESSURE TEST C TIONAL
FROM BASE MAINT. OFFICER	I IN CATERNAL	WITH PRESSURE TEST TIONAL 14. 14.
CAMP LEJEUNE, N. C.		CERTIFICATE ISSUED YES N
TO		15. BOILER INSPECTOR
NAVFACENGCOM		
NORFOLK VA		Thomas L hanier -
BOILER DAT	A	NAVY OR NATIONAL BOARD NO.
ANUFACTURER		16. REASON FOR NOT ISSUING CERTIFICATE
PRANE S. MFG. SERIAL NO.		DRY LAY UP
0/	6. MFG. MODEL NO.	
JILDING NO. 8. YEAR BUILT	19. CAPACITY	
JEL (Check)		
	OPERATING TEST	
	psi psi ;	pel
SATISFACTORY UNSATISFACTORY		
PATING-	18. COMBUSTION CONTROL HOINEY LETT 20. FLUE GAS TEMPERATURE CESS O2 AFTER BOILER	
DMBUSTION	AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S	EF : AFTER HEAT TRAPF
ANUFACTURER MULFACTURER ANUFACTURER ANUFACTURER	AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUMBER AND S	E
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EPATIMG- SMBUSTION ** CO2 ** CO2 ** EXC ANUFACTURER SMSolidated INUFACTURER SHCROFT EASON IF NOT TESTED ITEM IN SERV NUFACTURER EL GRADE HCZ ACHMENTISI (Check)	AFTER BOILER 20. FLUE GAS TEMPERATURE AFTER BOILER SAFETY VALVES 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 24. 1 STEAM PRESSURE GAUGE 26. CORRECTIONS WATER LEG CON FIRING EQUIPMENT VICE 2. A 1 33. SIGNATURE	SIZE 23. PSI SETTING 24. CONDITION STANT
EPATIMG- SMBUSTION ** CO2 ** CO2 ** EXC ANUFACTURER SMSolidated INUFACTURER SHCROFT EASON IF NOT TESTED ITEM IN SERV NUFACTURER EL GRADE HCZ ACHMENTISI (Check)	AFTER BOILER 20. FLUE GAS TEMPERATURE AFTER BOILER SAFETY VALVES 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 24. 1 STEAM PRESSURE GAUGE 26. CORRECTIONS WATER LEG CON FIRING EQUIPMENT VICE 2. A 1 33. SIGNATURE	SIZE 23. PSI SETTING 24. CONDITION STANT
EPATIMG- SMBUSTION ** CO2 ** CO2 ANUFACTURER SMSolidated INUFACTURER SHCROFT EASON IF NOT TESTED ITEM IN SERV NUFACTURER EL GRADE HCROFT ACHMENTISI (Check)	AFTER BOILER 20. FLUE GAS TEMPERATURE 20. FLUE GAS TEMPERATURE AFTER BOILER SAFETY VALVES 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 24. 1 STEAM PRESSURE GAUGE 26. CORRECTIONS WATER LEG CON FIRING EQUIPMENT VICE PAN 33. SIGNATURE R. M. CULLO	SIZE 23. PSI SETTING 24. CONDITION STANT
MATING- MBUSTION ** CO2 NUFACTURER MSO/I dated NUFACTURER SHCROFT ASON IF NOT TESTED ITEM IN SERV NUFACTURER E MOZZ/E SPECTOR'S COMMENTS	AFTER BOILER 20. FLUE GAS TEMPERATURE 20. FLUE GAS TEMPERATURE AFTER BOILER SAFETY VALVES 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 24. 1 STEAM PRESSURE GAUGE 26. CORRECTIONS WATER LEG CON FIRING EQUIPMENT VICE PAN 33. SIGNATURE R. M. CULLO	SIZE 23. PSI SETTING 24. CONDITION

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

DATE: 11 June 1982

ACTIVITY: Marine Corps Base, Camp Lejeune, North Carolina BUILDING NO: 216 BOILER NO: 71 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: The below listed boilers located in the Stone Bay Area have been on dry lay up for about 11 years. The last inspection shows that the boilers have been cannibalized for parts to be used on other units. Burners assemble, pressure gages, low water cutoff or floats and valves are missing. The outer casings are deteriorated. In view of the above information, it is requested that the following boilers be surveyed and removed from the list of boilers at Camp Lejeune. Boiler # Building # RR-211 67 68 RR-212 RR-213 69 70 RR-215 RR-216 71 RR-217 72

Comer & Lanier NAUFAC 239

