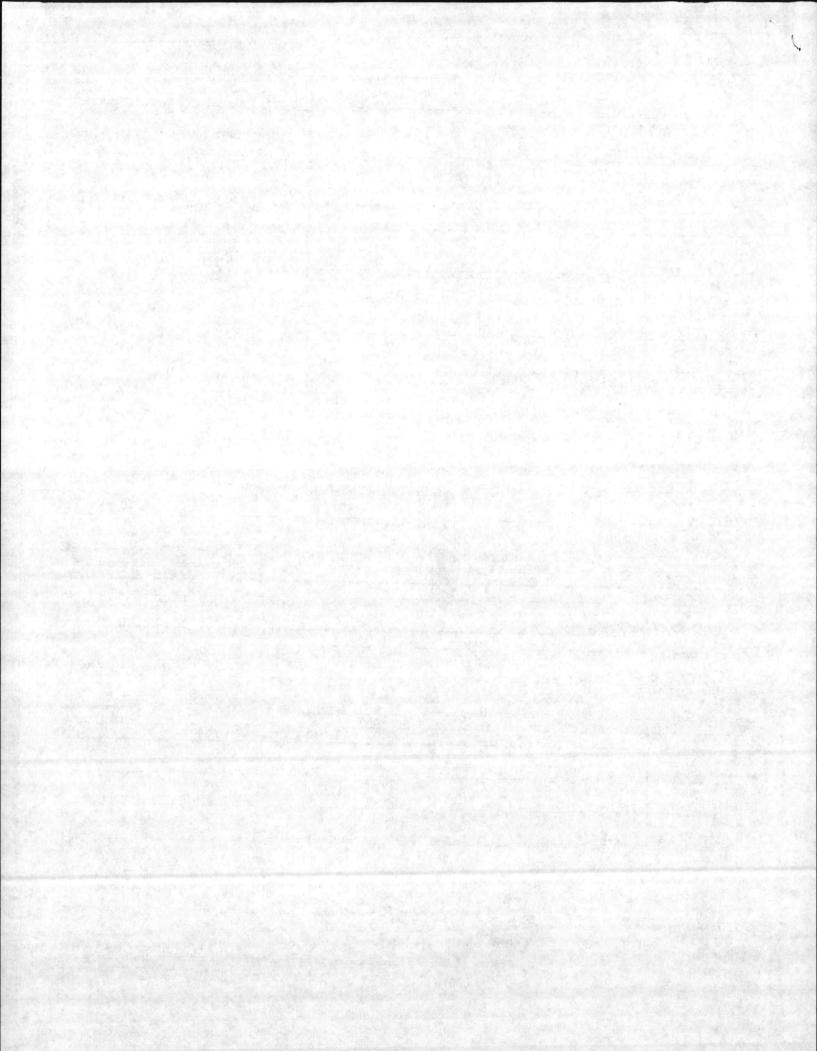
P/CTION REPORT-BOILERS + (E 9 - 1014/41 (3/67) reeder NAVDOCKS 2544				28 MAY 1982		
0105 LF-004-0000		TYPE OF INSPECTION  A INTERNAL & EXTERNAL		AL C OPERA-		
BASE MAINT. OFFICER			CERTIFICATE ISS	JED TYES X N		
CAMP LEJEUNE	15. BOILER INSPECTOR					
NAVFACENGO NORFOLK, V	Thomas L	Larion				
	WOMEN AND A SECOND	39				
ANUFACTURER				39		
CRANE		MFG. MODEL NO.	DRY LAY	UP		
	10	3903-25				
67 /33 UILDING NO. 8. YEAR B		CAPACITY				
3 - 21/ FUEL (Check)						
FUEL (Check)	DESIGNED OPER	RATING TEST				
COAL TO OIL TO	1	psi	osi			
COAL OIL GA	13. TYPE	e CTA FIRE				
SATISFACTORY UP	NSATISFACTORY TUBE	FIRE TUBE C.	1.			
HEATING- COMBUSTION		20. FLUE GAS TEMPERATUR	E .	T TRAP		
	% EXCESS O <sub>2</sub>	20. FLUE GAS TEMPERATUR	E .	T TRAP		
COMBUSTION		AFTER BOILER  SAFETY DEVICES SAFETY VALVES	F : AFTER HEA			
COMBUSTION % CO2		20. FLUE GAS TEMPERATUR  AFTER BOILER  SAFETY DEVICES  SAFETY VALVES  22. NUMBER AND	F : AFTER HEA	T TRAP		
COMBUSTION % CO2	d	20. FLUE GAS TEMPERATURE AFTER BOILER  SAFETY DEVICES SAFETY VALVES  22. NUMBER AND  1-2"	F : AFTER HEA			
MANUFACTURER	d	20. FLUE GAS TEMPERATURE  AFTER BOILER  SAFETY DEVICES  SAFETY VALVES  22. NUMBER AND  1 - 2 ''  M PRESSURE GAUGE  26. CORRECTIONS	F : AFTER HEA	24. CONDITION		
MANUFACTURER  MUSO/Idate	d	20. FLUE GAS TEMPERATURE  AFTER BOILER  SAFETY DEVICES  SAFETY VALVES  22. NUMBER AND  1-2"  M PRESSURE GAUGE	F : AFTER HEA			
MANUFACTURER  MUSO/Idate	STEA	20. FLUE GAS TEMPERATURE  AFTER BOILER  SAFETY DEVICES  SAFETY VALVES  22. NUMBER AND  1 - 2 ''  M PRESSURE GAUGE  26. CORRECTIONS	F : AFTER HEA	24. CONDITION OTHERpsi		
MANUFACTURER  MUSO/Idate	STEA	AFTER BOILER  SAFETY DEVICES SAFETY VALVES  22. NUMBER AND  1 - 2 !!  M PRESSURE GAUGE  26. CORRECTIONS  WATER LEG CO	F : AFTER HEA	24. CONDITION OTHERpsi		
MANUFACTURER  MUSO/Idate  MANUFACTURER  MANU	STEA	AFTER BOILER  SAFETY DEVICES SAFETY VALVES  22. NUMBER AND  1 - 2 !!  M PRESSURE GAUGE  26. CORRECTIONS  WATER LEG CO	F : AFTER HEA	24. CONDITION OTHERpsi		
MANUFACTURER  MANUFACTURER  MANUFACTURER  MANUFACTURER  ITEM  MANUFACTURER	STEA	SAFETY DEVICES SAFETY VALVES  22. NUMBER AND  1 - 2 ''  M PRESSURE GAUGE  26. CORRECTIONS  WATER LEG CO	F : AFTER HEA	24. CONDITION OTHERpsi		
MANUFACTURER  MANUFACTURER  MANUFACTURER  FRASON IF NOT TESTED  ITEM  MANUFACTURER	STEA	SAFETY DEVICES SAFETY VALVES  22. NUMBER AND  1 - 2 ''  M PRESSURE GAUGE  26. CORRECTIONS  WATER LEG CO	F : AFTER HEA	24. CONDITION OTHERpsi		
MANUFACTURER  MANUFACTURER  MANUFACTURER  MANUFACTURER  ITEM  MANUFACTURER  TYPE  FUEL GRADE  # CO2	STEA	SAFETY DEVICES SAFETY VALVES  22. NUMBER AND  1 - 2 ''  M PRESSURE GAUGE  26. CORRECTIONS  WATER LEG CO	F : AFTER HEA	24. CONDITION OTHERpsi		
MANUFACTURER  MANUFACTURER  MANUFACTURER  FREASON IF NOT TESTED  ITEM  MANUFACTURER	STEA	SAFETY DEVICES SAFETY VALVES  22. NUMBER AND  1 - 2 ''  M PRESSURE GAUGE  26. CORRECTIONS  WATER LEG CO	F : AFTER HEA	24. CONDITION OTHERpsi		
MANUFACTURER  MANUFACTURER  MANUFACTURER  MANUFACTURER  ITEM  MANUFACTURER  TYPE  FUEL GRADE  # CO2	STEA	SAFETY DEVICES SAFETY VALVES  22. NUMBER AND  1 - 2 ''  M PRESSURE GAUGE  26. CORRECTIONS  WATER LEG CO	F : AFTER HEA	24. CONDITION OTHERpsi		
MANUFACTURER  MANUFACTURER  MANUFACTURER  MANUFACTURER  TYPE  FUEL GRADE  INSPECTOR'S COMMENTS	STEA	SAFETY DEVICES SAFETY VALVES  22. NUMBER AND  1 - 2 ''  M PRESSURE GAUGE  26. CORRECTIONS  WATER LEG CO	F : AFTER HEA	24. CONDITION OTHERpsi		
MANUFACTURER  MANUFACTURER  MANUFACTURER  MANUFACTURER  ITEM  MANUFACTURER  TYPE  FUEL GRADE  # CO2	STEA  IN SERVICE  22/E SPRAY  2	SAFETY DEVICES SAFETY VALVES  22. NUMBER AND  1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	F : AFTER HEA	24. CONDITION OTHERpsi		

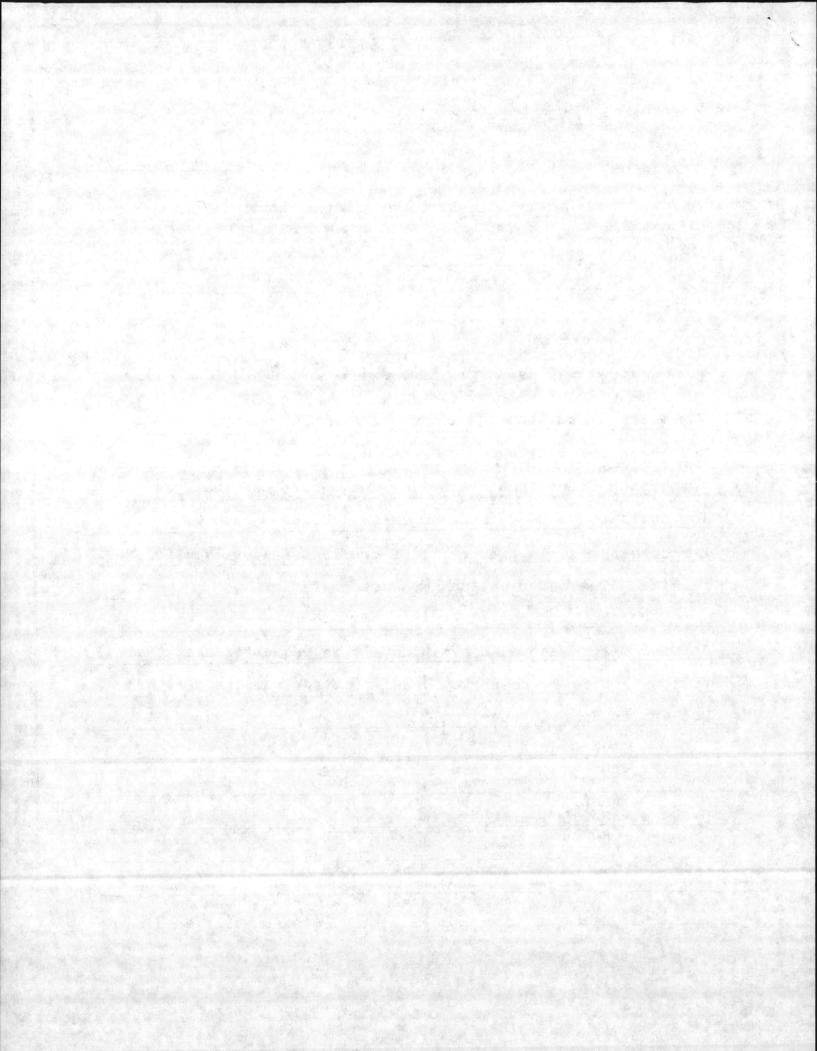
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5ND LANTDIV 9-4730/6 (Rev. 8/68) Boiler Inspection - Addendum to NAVFAC 9-11014/41

DATE: 11 June 1982

ACTIVITY: Marine Corps Base,	Camp Lejeune, North Carolina
BUILDING NO: 211	BOILER NO; 67
Based on the existing condition is estimated that the boiler has	and present rate of deterioration, it
The following corrective action	is recommended:
The below listed boilers lo	cated in the Stone Bay Area
have been on dry lay up for	about 11 years. The last
inspection shows that the b	oilers have been cannibalized
for parts to be used on other	er units. Burners assemble,
pressure gages, low water co	utoff or floats and valves are
missing. The outer casings	are deteriorated.
In view of the above information	ation, it is requested that the
following boilers be surveye	ed and removed from the list of
boilers at Camp Lejeune.	
Building #	Boiler #
RR-211 RR-212	67
RR-213	69
RR-215	70
RR-216 RR-217	71 72
	1 00
	Momen L'havier



INSPECTION REPORT-BOILERS NAVFAC 9-11014/41 (3/67) Supersedes NAVDOCKS 2544 5/N 0105-LF-004-0000				DATE OF INSPECTION	C 1978	
S/N 0103-LF-004-0000		TYPE OF INSPECTION				
			A INTERNAL & B	INTERNAL & EXTER	NAL C OPERA-	
I. FROM				14.		
BASE 1	MAINT OF	CERTIFICATE IS				
				, , , ,	0 11	
WAUFAC	ENG-Com	NORFOI	K VA- 23511	Jesse L.	Seller-	
		V	IONAL BOARD NO.			
. MANUFACTURER				16. REASON FOR NOT	225	
CRANZ						
PROPERTY NO.	5. MFG. SERIA		MFG. MODEL NO.	DRY-LA	UP	
BUILDING NO.	8. YEAR BUILT		3703-25 CAPACITY			
58- 211	,					
SB- 211		11. PRESSURE				
			ERATING TEST			
COAL V		/3 psi	psi psi			
SATISFACT		WAT				
	T T ONSAIL	FACTORY TUB	E TUBE C. I.			
	- % CO <sub>2</sub>	* FYCECC C	AFTER BOILER	*F · AFTER HEAT	TRAP•	
	- * CO2	* EXCESS O <sub>2</sub>	Application of the second of t	- Na Tek Meal	- F	
			SAFETY DEVICES SAFETY VALVES			
MANUFACTURER			22. NUMBER AND SIZE	23. PSI SETTING	24. CONDITION	
CONSOII	dated		1-2"			
MANUFACTURER		STEAM	PRESSURE GAUGE			
A.SHCI	ROFT		WATER LEG CONSTA	NTpsi; OT	HERpsi	
REASON IF NOT	TESTED					
		FI	RING EQUIPMENT			
ITEM		IN SERVICE		ALTERNATE		
MANUFACTURER						
TYPE	NOZZIE S	PRAY				
FUEL GRADE	#.2					
INSPECTOR'S CON	MMENTS Deals	C CA-UTT	& DRYING AGENT-			
I FIRE SIL	ILS - NEFIACI	e GASARIS	4 DAJING JOERT			
ATTACHUEN TEL	(Check)				PROMETERS NOT	
COPY OF IN	SPECTOR'S REPORT	SPECIAL	33. SIGNATURE			
LJ COPY OF IN	. REPORT	COMMENTS	R.M. Dellen	P.V	DIRECTION	
		<u> </u>		OVERNMENT PRINTING OF	DIRECTION	
					1974-605-704	

