

DATE OF INSPECTION
 21 FEB. 1985

TYPE OF INSPECTION
 A INTERNAL & EXTERNAL B INTERNAL & EXTERNAL WITH PRESSURE TEST C OPERATIONAL

1. FROM
 BASE MAINT. OFFICER
 CAMP LEJEUNE, N. C.
 2. TO
 NAVFACENCOM
 NORFOLK, VA

14. CERTIFICATE ISSUED YES NO
 EXPIRES 21 FEB 1987
 15. BOILER INSPECTOR

Thomas L. Loxton
 NAVY OR NATIONAL BOARD NO.

NAVFAC 239
 16. REASON FOR NOT ISSUING CERTIFICATE

BOILER DATA

3. MANUFACTURER
 CURTIS

4. PROPERTY NO. PU-66 5. MFG. SERIAL NO. 140341 6. MFG. MODEL NO. N.B. 104203

7. BUILDING NO. BB-50 8. YEAR BUILT 1965 9. CAPACITY 8 CU. FT. VOLUME

10. FUEL (Check) COAL OIL GAS 11. PRESSURE
 DESIGNED 200 psi OPERATING 125 psi TEST 185 AIR. psi

12. FEED WATER TREATMENT SATISFACTORY UNSATISFACTORY 13. TYPE WATER TUBE FIRE TUBE C. I.

17. BOILER USE AIR-RECEIVER 18. COMBUSTION CONTROL (Mfg. Name)

19. COMBUSTION % CO₂ % EXCESS O₂ 20. FLUE GAS TEMPERATURE
 AFTER BOILER °F ; AFTER HEAT TRAP °F

SAFETY DEVICES

SAFETY VALVES

21. MANUFACTURER CURTIS 22. NUMBER AND SIZE 1-3/8" 23. PSI SETTING 185 24. CONDITION GOOD

STEAM PRESSURE GAUGE

25. MANUFACTURER HASH CROFT 26. CORRECTIONS
 WATER LEG CONSTANT psi; OTHER psi

27. REASON IF NOT TESTED

FIRING EQUIPMENT

ITEM	IN SERVICE	ALTERNATE
28. MANUFACTURER		
29. TYPE		
30. FUEL GRADE		

31. INSPECTOR'S COMMENTS

ANCHOR TO FLOOR

32. ATTACHMENT(S) (Check)
 COPY OF INSPECTOR'S REPORT SPECIAL COMMENTS

33. SIGNATURE
J. L. Seller
 BY DIRECTION

DATE OF INSPECTION
 22 Sept. 1982

TYPE OF INSPECTION
 A INTERNAL & EXTERNAL B INTERNAL & EXTERNAL WITH PRESSURE TEST C OPERATIONAL

1. FROM
 BASE MAINT. OFFICER
 CAMP LEJEUNE, N. C.
 2. TO
 NAVFACENCOM
 NORFOLK, VA.

14. CERTIFICATE ISSUED YES NO
 EXPIRES 22 Sept. 1984
 15. BOILER INSPECTOR
 Thomas L. Lania
 NAVY OR NATIONAL BOARD NO.

BOILER DATA

3. MANUFACTURER
 CURTIS

4. PROPERTY NO. PV 66	5. MFG. SERIAL NO. 140341	6. MFG. MODEL NO. NB 104203
7. BUILDING NO. BB-50	8. YEAR BUILT 1965	9. CAPACITY 8 CU. FT. VOLUME
10. FUEL (Check) <input type="checkbox"/> COAL <input type="checkbox"/> OIL <input type="checkbox"/> GAS		11. PRESSURE DESIGNED 200 psi OPERATING 125 psi TEST 300 psi
12. FEED WATER TREATMENT <input type="checkbox"/> SATISFACTORY <input type="checkbox"/> UNSATISFACTORY		13. TYPE <input type="checkbox"/> WATER TUBE <input type="checkbox"/> FIRE TUBE <input type="checkbox"/> C. I.

16. REASON FOR NOT ISSUING CERTIFICATE

17. BOILER USE
 AIR-RECEIVER
 19. COMBUSTION
 _____ % CO₂ _____ % EXCESS O₂

18. COMBUSTION CONTROL (Mfg. Name)
 20. FLUE GAS TEMPERATURE
 AFTER BOILER _____ °F : AFTER HEAT TRAP _____ °F

SAFETY DEVICES
 SAFETY VALVES

21. MANUFACTURER CURTIS	22. NUMBER AND SIZE 1-3/8"	23. PSI SETTING 185	24. CONDITION GOOD
----------------------------	-------------------------------	------------------------	-----------------------

STEAM PRESSURE GAUGE

25. MANUFACTURER ASHCROFT	26. CORRECTIONS WATER LEG CONSTANT _____ psi; OTHER _____ psi
27. REASON IF NOT TESTED	

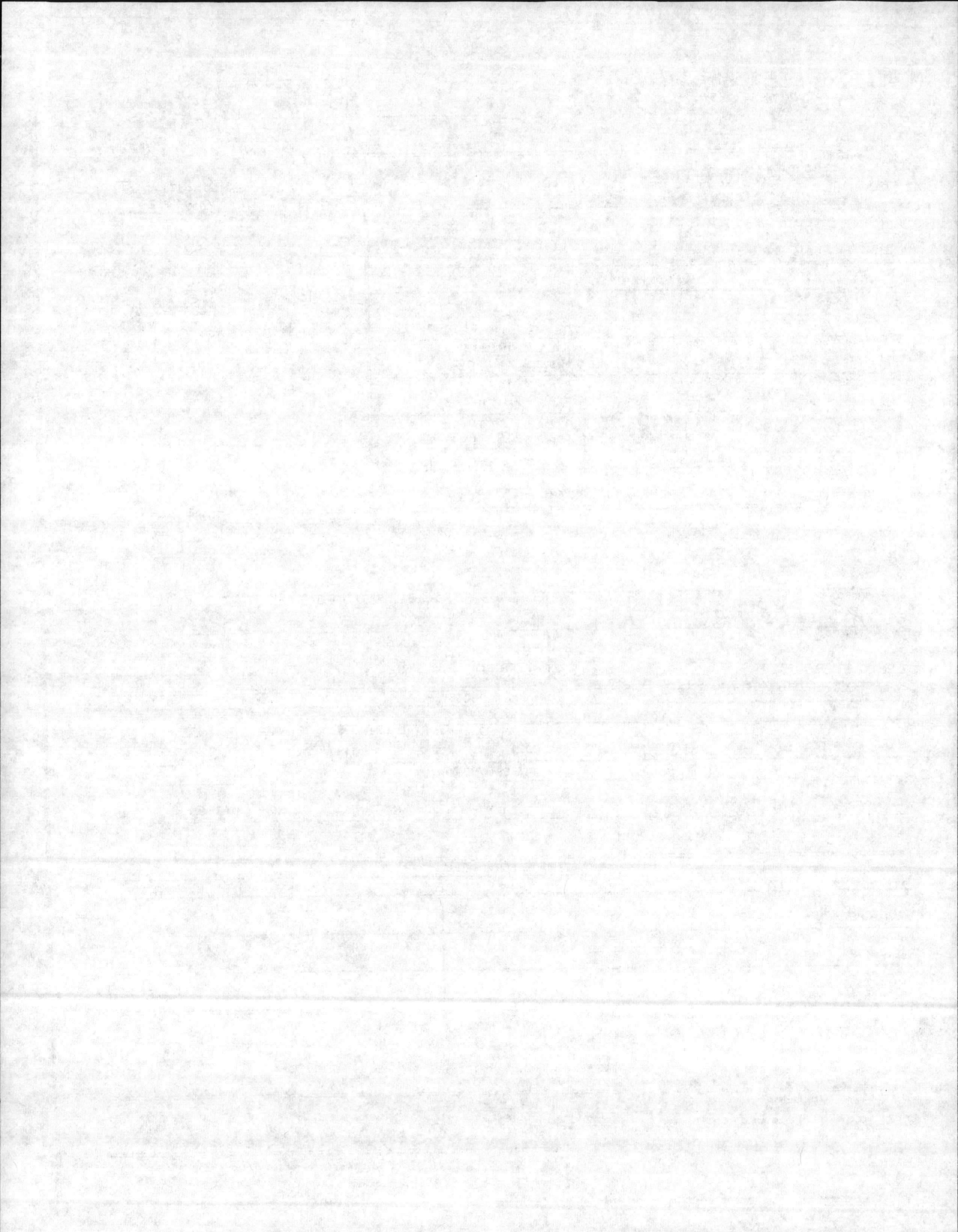
FIRING EQUIPMENT

ITEM	IN SERVICE	ALTERNATE
28. MANUFACTURER		
29. TYPE		
30. FUEL GRADE		

31. INSPECTOR'S COMMENTS
 ① INSTALLED DRAIN VALVE
 ② START & MAINTAIN PM LOG.

32. ATTACHMENT(S) (Check)
 COPY OF INSPECTOR'S REPORT SPECIAL COMMENTS

33. SIGNATURE
 R. M. Allen
 BY DIRECTION



INSPECTION REPORT-BOILERS
 NAVFAC 9-11014/41 (3/67)
 Supersedes NAVDOCKS 2544
 S/N 0105-LF-004-0000

1. FROM **BASE MAINT. OFFICER**
CAMP LEJEUNE, N. C.

2. TO **NAVFACENGCOM**
NORFOLK, VA

DATE OF INSPECTION **22 AUG 1979**

TYPE OF INSPECTION
 A INTERNAL & EXTERNAL
 B INTERNAL & EXTERNAL WITH PRESSURE TEST
 C OPTIC

3. MANUFACTURER **CURTIS**

BOILER DATA

4. PROPERTY NO. **PV-66**

5. MFG. SERIAL NO. **140341**

6. MFG. MODEL NO. _____

7. BUILDING NO. **BB-50**

8. YEAR BUILT **1965**

9. CAPACITY **8 CU. FT. VOLUME**

10. FUEL (Check)
 COAL OIL GAS

11. PRESSURE DESIGNED **200** psi
 OPERATING **150** psi
 TEST **185 AIR** psi

12. FEED WATER TREATMENT
 SATISFACTORY UNSATISFACTORY

13. TYPE
 WATER TUBE FIRE TUBE C. I.

14. CERTIFICATE ISSUED YES NO

EXPIRES **22 AUG 1981**

15. BOILER INSPECTOR
Jesse L. Sellen
 NAVY OR NATIONAL BOARD NO. **NAUFAL 225**

16. REASON FOR NOT ISSUING CERTIFICATE _____

17. BOILER USE **AIR RECEIVER**

18. COMBUSTION CONTROL (Mfg. Name) _____

19. COMBUSTION
 % CO₂ _____ % EXCESS O₂ _____

20. FLUE GAS TEMPERATURE AFTER BOILER _____ °F
 AFTER HEAT TRAP _____ °F

21. MANUFACTURER **CURTIS**

SAFETY DEVICES
 SAFETY VALVES

22. NUMBER AND SIZE **1 - 3/8"**

23. PSI SETTING **185**

24. CONDITION **GOOD**

25. MANUFACTURER **ASHCROFT**

26. CORRECTIONS
 STEAM PRESSURE GAUGE
 WATER LEG CONSTANT _____ psi; OTHER _____ psi

ITEM	IN SERVICE	FIRING EQUIPMENT	ALTERNATE
28. MANUFACTURER			
29. TYPE			
30. FUEL GRADE			

31. INSPECTOR'S COMMENTS
START & MAINTAIN PM LOG-

32. ATTACHMENT(S) (Check)
 COPY OF INSPECTOR'S REPORT
 SPECIAL COMMENTS

33. SIGNATURE
R.M. Allen

BOILER INSPECTION CHECK LIST

LOCATION		BLDG NO.	BOILER NO.	DATE
MCRBCL		400 MT SCH	BB-50	PV-66 22 AUG 79
BOILER MFG. CURTIS		OPERATING PRESS. 150	DESIGN PRESS 200	CAP. 8 CFU
SERIAL NO. 140341		MODEL NO.	N.B. NO. 104203	
BURNER MFG.		FIRING RATE:		
STEAM GAGE NAME: ASH DRAFT		PRESS 0-200	TEST 100/150	
SV MFG CURTIS		CAP	NO. 1	SIZE 3/8"
NO. 1	SET 185	OPEN	178	CLOSE 90
NO. 2	SET	OPEN		CLOSE
NO. 3	SET	OPEN		CLOSE
CO2%	02%	STACK TEMP	COMB. EFF.	PURGE TIME
NO. 1 FIREYE	C/O			A/L
NO. 2 FIREYE	C/O			A/L
HI-STEAM TEMP.	C/O			A/L
EXCESS STEAM TEMP.	C/O			A/L
HI OIL TEMP.	C/O			A/L
HI OIL PRESS.	C/O			A/L
LO OIL TEMP.	C/O			A/L
LO OIL PRESS.	C/O			A/L
LO ATOM AIR/STEAM	C/O			A/L
NO. 1 LW	C/O			A/L
NO. 2 LW	C/O			A/L
LO FURNACE DRAFT	C/O			A/L
LO FIRE START	C/O			A/L
TYPE OF FUEL	YEAR BUILT 1965			A/L
HEAT SURFACE	Boiler	WATER WALL		

REMARKS:

SH-165
 WD-142

(HYDRO NR)

20" X 50"

OK
 Ticket collision

Replaced GAGE 0-200
 DONE
 (REPAIR BROKEN GLASS GAGE 0-300)

(TICKET)

