

UNITED STATES MARINE CORPS Base Maintenance Division Marine Corps Base Camp Lejeune, North Carolina 28542

IN REPLY REFER TO MAIN/DKM/a1m 11300

From: Base Maintenance Officer To: Commanding General, Marine Corps Base, Camp Lejeune, North Carolina 28542

Subj: Boiler Inspection Report - Building TT-60, Boiler No. 79

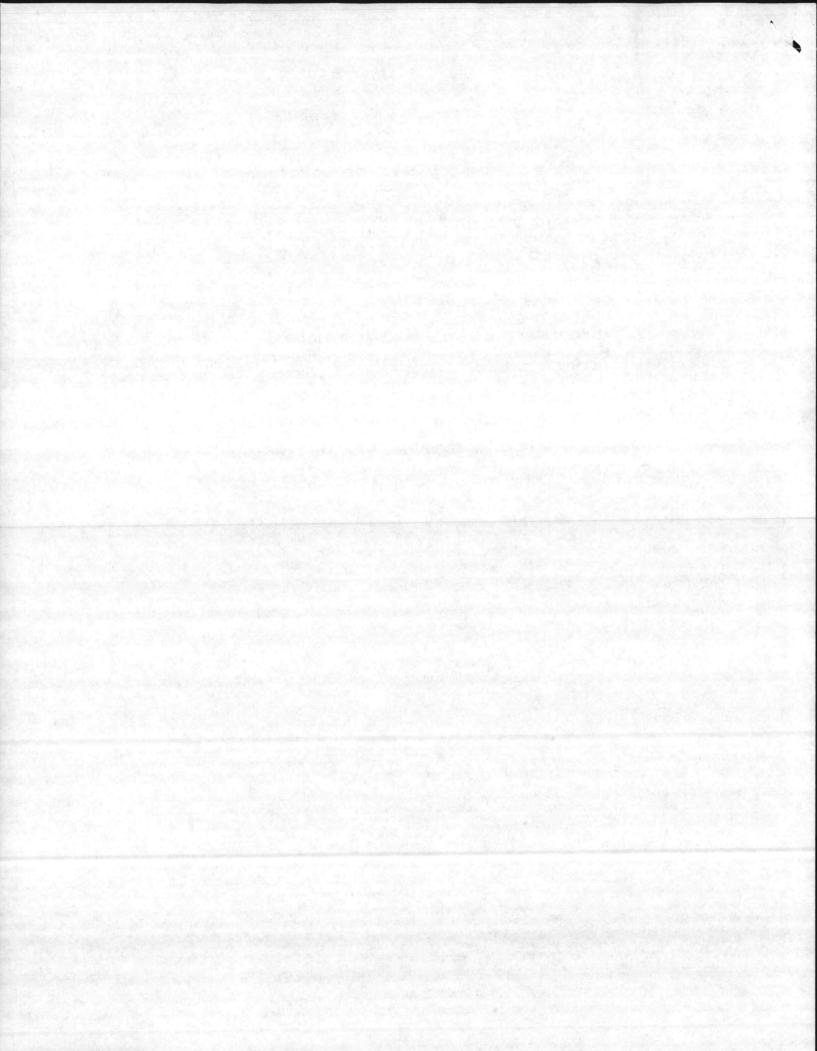
Ref: (a) MCO 11300.9B

Encl: (1) Boiler Inspection Report - NAVFAC 9-11014/41

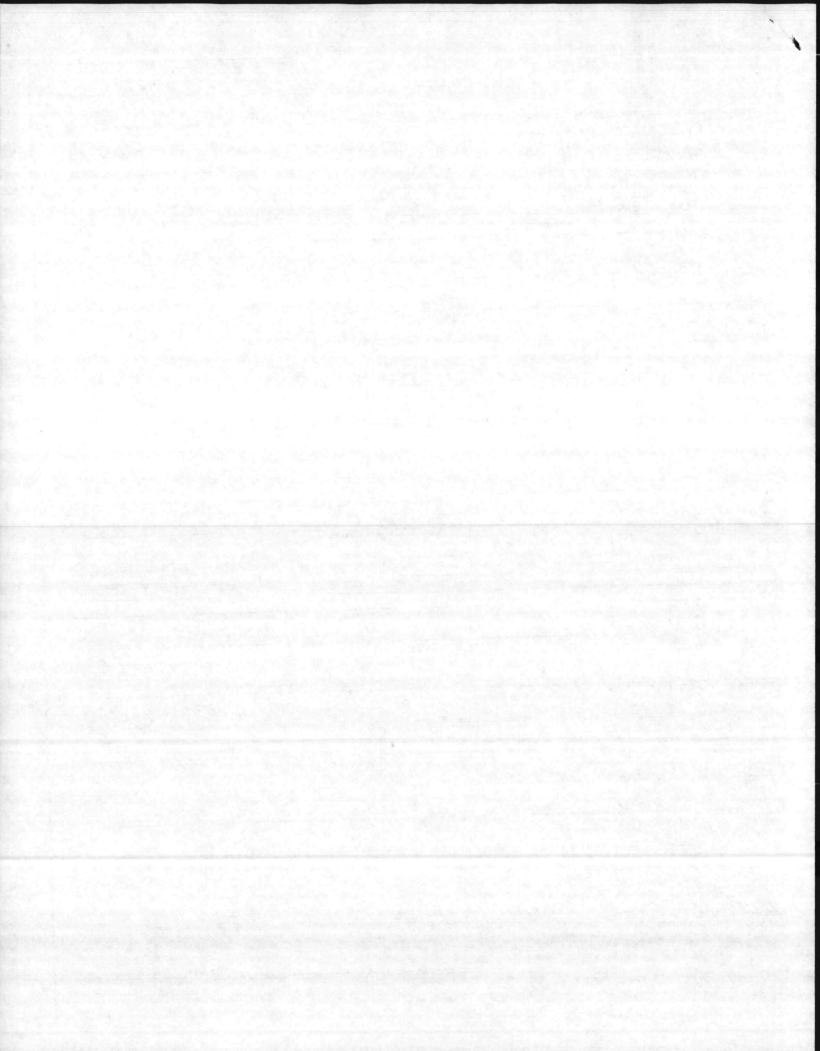
1. After inspection of subject boiler, it was discovered that section number nine on the front side of the boiler is leaking as shown on the enclosure. It is recommended that this new section be installed and all gaskets and seals be replaced.

2. This report is submitted in accordance with the reference.

Copy to: CMC (Code LFF) AC/S, Facilities NAVFACENGCOM



INSPECTION REP	ORT-BOILERS				Thurs are	
Supersedes NAVDO S/N 0105-LF-004-	CKS 2544				DATE OF INSPEC	
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COPY OF INSPECTOR'S REPORT

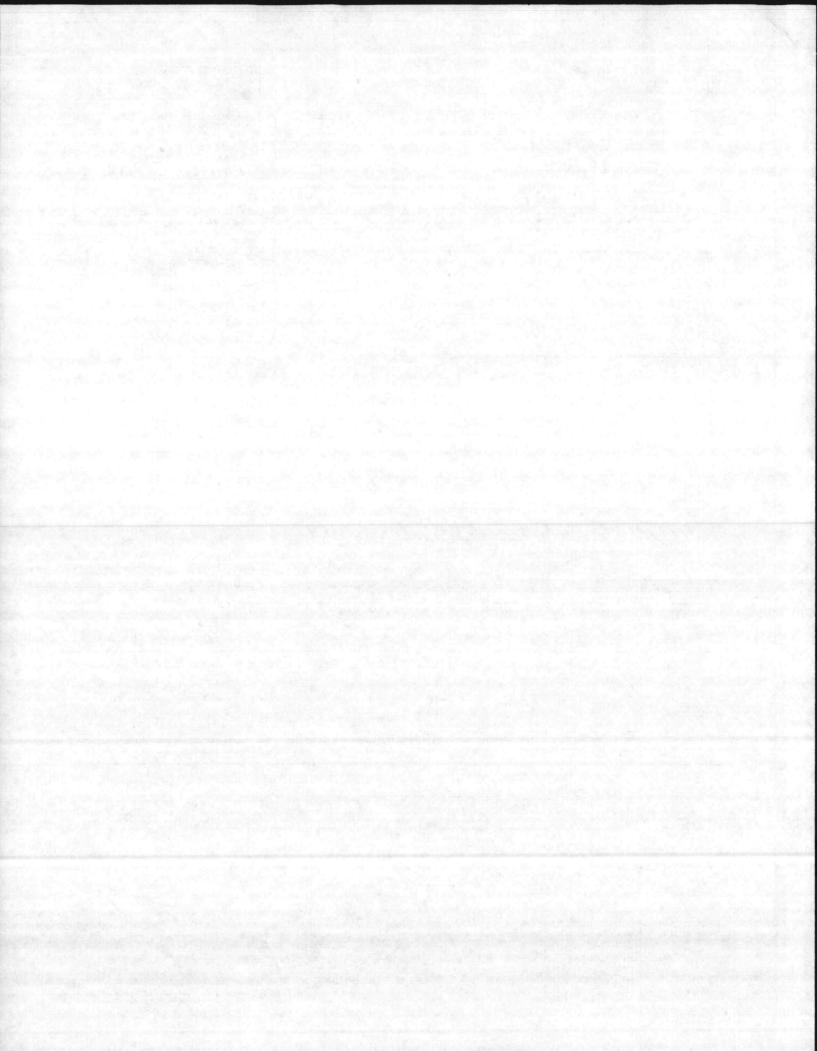
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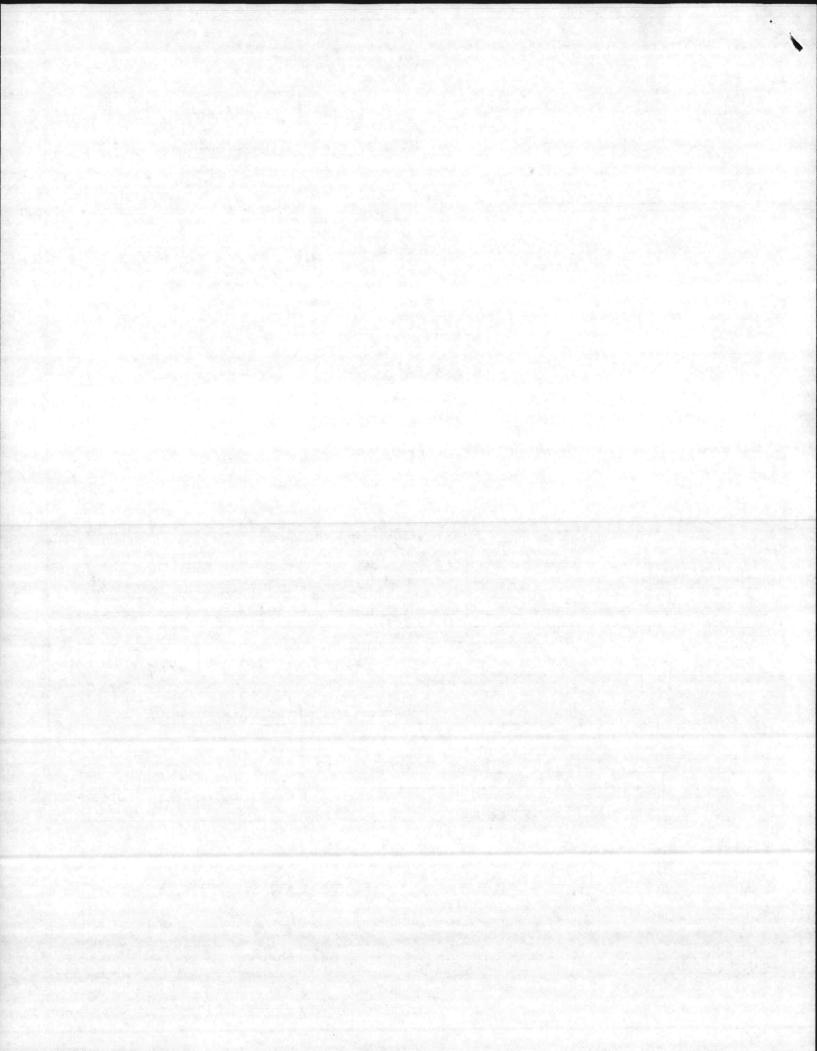
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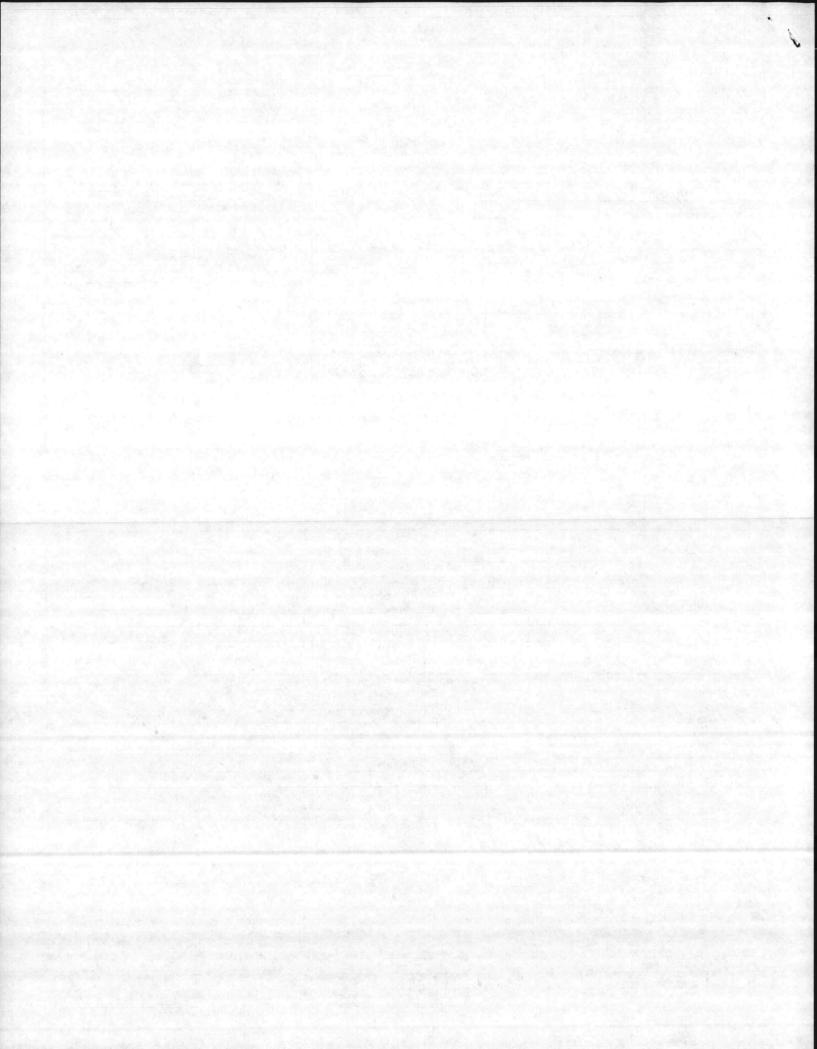
* U. S. GOVERNMENT PRINTING OFFICE: 1978-604-467



INSPECTION REPO	RT-BOILERS					DATE OF INSP	
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INSPECTION REPO	RT-BOILERS			DATE OF INSPECTIC	IN
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7. BUILDING NO.	8. YEAR BUILT	9. CAPACITY			and the second part
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	DESIGNED	OPERATING TES	т		
	OIL GAS 40 psi	12 psi	60 psi		
12. FEED WATER TREA		WATER FIRE			
SATISFACTO	RY UNSATISFACTORY	TUBE TUBE	X c. 1.		
HENTING	<u>_</u>	18. COMBUSTION	CONTROL (M/B	Name)	
17. BOILER USE HENTING 19. COMBUSTION	2		YWEII	Name)	
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HENTING 19. COMBUSTION 21. MANUFACTURER MS DONNE	11 miller	AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NU 22. NU 22. NU 24. TEAM PRESSURE C 26. COP	MERATURE MERATURE MERATURE S S MERAND SIZE 11/2" SAUGE RECTIONS	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 21. MANUFACTURER MS DONNE	11 miller s	AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NU 22. NU 22. NU 24. TEAM PRESSURE C 26. COP	MERATURE MERATURE MERATURE S S MERAND SIZE 11/2" SAUGE RECTIONS	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 21. MANUFACTURER MS DONNE 25. MANUFACTURER MARSH	11 miller s	AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NU 22. NU 22. NU 24. TEAM PRESSURE C 26. COP	MPERATURE MBER AND SIZE //2 " GAUGE RECTIONS R LEG CONSTA	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 21. MANUFACTURER MS DONNE 25. MANUFACTURER MARSH	11 miller s	FIRING EQUIPMEN	MPERATURE MBER AND SIZE //2 " GAUGE RECTIONS R LEG CONSTA	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 21. MANUFACTURER M = Denne M = Denne 25. MANUFACTURER MARSH 27. REASON IF NOT	II MillER ST TESTED IN SERVICE	FIRING EQUIPMEN	A CUEI A CUEI A CUE A CUE A CONSTANT AT	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 21. MANUFACTURER $M = D_3 N M E$ 25. MANUFACTURER $M = D_3 N M E$ 25. MANUFACTURER $M = D_3 N M E$ 27. REASON IF NOT ITEM	II MillER ST TESTED IN SERVICE	FIRING EQUIPMEN	MPERATURE MBER AND SIZE //2 " GAUGE RECTIONS R LEG CONSTA	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 21. MANUFACTURER $M = D_3 N M E$ 25. MANUFACTURER $M = D_3 N M E$ 25. MANUFACTURER $M = D_3 N M E$ 27. REASON IF NOT ITEM	II Miller ST	FIRING EQUIPMEN	A CUEI A CUEI A CUE A CUE A CONSTANT AT	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 19. COMBUSTION 21. MANUFACTURER MS DONNE 25. MANUFACTURER 27. REASON IF NOT ITEM 11EM	II MillER ST TESTED IN SERVICE	FIRING EQUIPMEN	A CUEI A CUEI A CUE A CUE A CONSTANT AT	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 19. COMBUSTION 21. MANUFACTURER MS DONNE 25. MANUFACTURER 25. MANUFACTURER 27. REASON IF NOT ITEM 28. MANUFACTURER 29. TYPE 20. FUEL GRADE 1. INSPECTOR'S COM	II Miller ST TESTED IN SERVICE POWER FLAME NOZZLE SPRAY PRE #2	FIRING EQUIPMEN	A CUEI A CUEI A CUE A CUE A CONSTANT AT	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 19. COMBUSTION 21. MANUFACTURER MS DONNE 25. MANUFACTURER 25. MANUFACTURER 27. REASON IF NOT ITEM 28. MANUFACTURER 29. TYPE 20. FUEL GRADE	II Miller ST TESTED IN SERVICE POWER FLAME NOZZLE SPRAY PRE #2	FIRING EQUIPMEN	A CUEI A CUEI A CUE A CUE A CONSTANT AT	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 19. COMBUSTION 21. MANUFACTURER MS DONNE 25. MANUFACTURER 25. MANUFACTURER 27. REASON IF NOT ITEM 28. MANUFACTURER 29. TYPE 20. FUEL GRADE 1. INSPECTOR'S COM	II Miller ST TESTED IN SERVICE POWER FLAME NOZZLE SPRAY PRE #2	FIRING EQUIPMEN	A CUEI A CUEI A CUE A CUE A CONSTANT AT	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 19. COMBUSTION 21. MANUFACTURER MS DONNE 25. MANUFACTURER 25. MANUFACTURER 27. REASON IF NOT ITEM 28. MANUFACTURER 29. TYPE 20. FUEL GRADE 1. INSPECTOR'S COM	II Miller TESTED IN SERVICE POWER FLAME NOZZLE SPRAY PRE H-2 MENTS Checky	AFTER BOILEI SAFETY DEVICES SAFETY VALVES SAFETY VALVES 22. NU 22. NU 22. NU 22. NU 24. CO 26. COF WATEN FIRING EQUIPMEN	A CUEI A CUEI A CUE A CUE A CONSTANT AT	F : AFTER HEA	24. CONDITION
HENTING 19. COMBUSTION 19. COMBUSTION 21. MANUFACTURER MS DONNE 25. MANUFACTURER 25. MANUFACTURER 27. REASON IF NOT ITEM 28. MANUFACTURER 29. TYPE 20. FUEL GRADE 11. INSPECTOR'S COMI CK- 2. ATTACHMENT(S) (C	II Miller TESTED IN SERVICE POWER FLAME NOZZLE SPRAY PRE H-2 MENTS	AFTER BOILEI SAFETY DEVICES SAFETY VALVES SAFETY VALVES 22. NU 22. NU 22. NU 24. COF WATEI FIRING EQUIPMEN 33. SIGNATURE 33. SIGNATURE	MPERATURE MBER AND SIZE 1/2" GAUGE RECTIONS R LEG CONSTAN	F : AFTER HEA	24. CONDITION



INSPECTION REPOR NAVFAC 9-11014/41 Supersedes NAVDOCK	3/67) S 2544		DATE OF INSPECTION
S/N 0105-LF-004-000	, 	TYPE OF INSPECTION	
		A EXTERNAL B	WITH PRESSURE TEST C TIONAL
1. FROM Base Maine 2. TO	Torricer Cam	chejeune NO.	14. CERTIFICATE ISSUED YES NO EXPIRES 6-8-77 15. BOILER INSPECTOR
Commandan		ve Corps (Code + FF)	EO. Molley NAVY OR NATIONAL BOARD NO.
e is consigned as a first	BOILER DATA		
3. MANUFACTURER	Smith		16. REASON FOR NOT ISSUING CERTIFICATE
4. PROPERTY NO.	5. MFG. SERIAL NO.	6. MFG. MODEL NO.	
79	-	3500	and the second stages to be a second state of the
7. BUILDING NO.	8. YEAR BUILT	9. CAPACITY 2.800,000 BTU/HR	
IO. FUEL (Check)	11. PRESSURE DESIGNED	OPERATING TEST	
12. FEED WATER TREATS	AENT 1	3. TYPE	
SATISFACTORY	UNSATISFACTORY	TUBE TUBE C. I.	

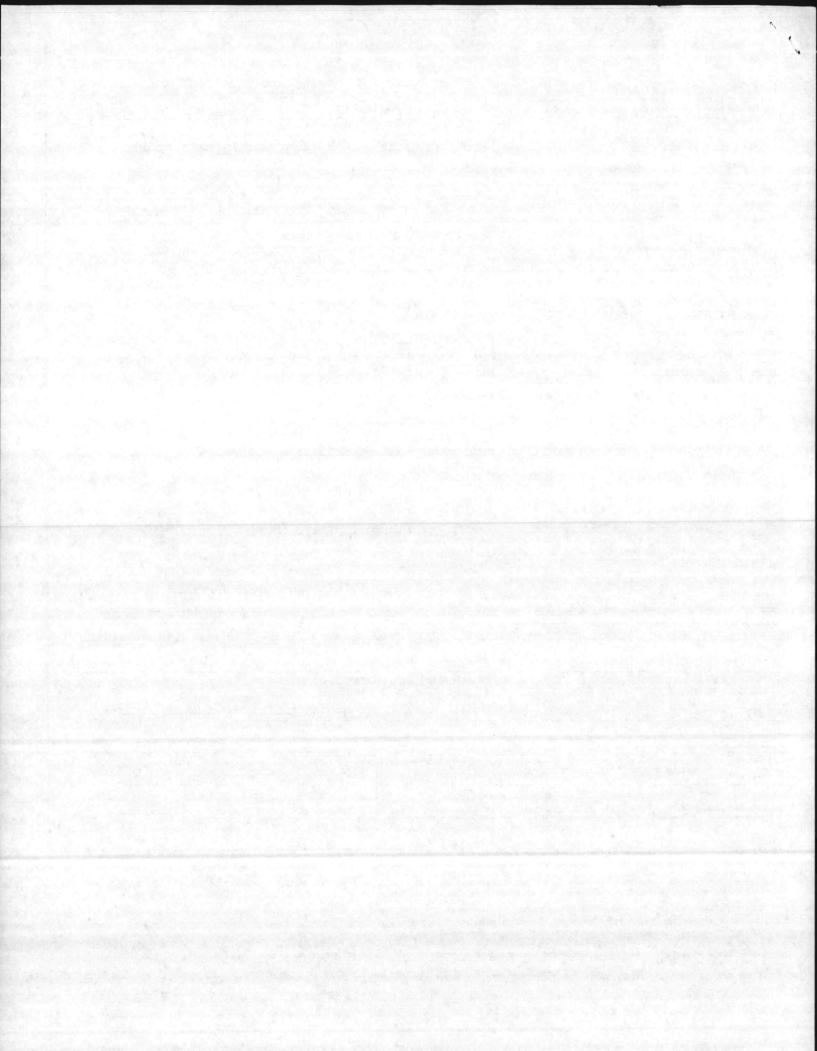
Heating	HONEY Well	Name		
19. COMBUSTION	20. FLUE GAS TEMPERATURE	and the second second	and a second	
9.5 x CO2 X EXCESS O	AFTER BOILER 450	F : AFTER HEA	T TRAP	F
	SAFETY DEVICES			
	SAFETY VALVES		Contract States	
21. MANUFACTURER	22. NUMBER AND SIZE	23. PSI SETTING	24. CONDITION	
Mª DONNell Miller	2-11/2"	40	Good	
	M PRESSURE GAUGE	Section Process	Constant Street	
25. MANUFACTURER	26. CORRECTIONS	A Property of the second		10000
Mirsh	WATER LEG CONSTAN	ITpsi; 0	THERpsi	-
27. REASON IF NOT TESTED				

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	FIRING EQUIPME	NĪ
ITEM	IN SERVICE	ALTERNATE
26. MANUFACTURER	SIEMON MEg. C.	None
29. TYPE	Nezzle, Spray - Press. Atom.	
0. FUEL GRADE	#2	

O.K.					
32. ATTACHMENT(S) (Check) COPY OF INSPECTOR'S REPORT	SPECIAL COMMENTS	33 SIGNATURE	Ą.	N-lite BY DIRECTION	

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



AVFAC 9-11014/41 13	BOILERS	1. Carlos Para		a star and		DATE OF INSPECTI	ON
Apersedes NAVDOCKS	2544		M. Land H.			6-8-1	7-15-76
and the second second			TYPE	OF INSPECTIO		/	March 1 - Constant - Constant
and the settle to be	the second second	- Sector Contraction	^	EXTERNAL	<u>• N</u>	WITH PRESSURE T	EST C OPERA-
I. FROM						4 .	
ASC MAINT	DEFICA	· Com	aleier	1000 11	7. 4	CERTIFICATE I	SSUED YES NO
						5 BOILER INSPECTO	D.R.
2 .				6.		101	11
mandan	HogTRS .	MARIN	re Corps	Code.	LFF) S	S.V. Me	TIONAL BOARD NO.
		DILER DATA	and a start and a second				/
ANUFACTURER				Sec. Sec. Sec.	1	6. REASON FOR NOT	101 ISSUING CERTIFICATE
N.B. Sn	sith Co		a then			Contract Property	
and the second second	5. MFG. SERIAL N	NO.	6. MFG. MC		an in the		
79 BUILDING NO.	8. YEAR BUILT		3. CAPACITY		- 1		
	1967		The second second second	000 BT	ulual		
TT 60 FUEL (Check)	and a lot of the second se	PRESSURE	0,000,	out pr	INK		
	DES	SIGNED	OPERATING	TEST			
	GAS	48 psi	12	pei 60	psi		
FEED WATER TREATME	INT	13.1					
SATISFACTORY	UNSATISFA	CTORY	TUBE	TUBE	X C. I.	1. S.	in the second second
	9			MBUSTION CON		Name)	
HEATIN		* EVCES	20. FLU			Name) 	AT TRAP
		% EXCES	20. FLU	R BOILER			AT TRAP
HEATIN		* EXCES	AFTER SAFETY	JE GAS TEMPER			AT TRAPF
HEATIN COMBUSTION % C		* EXCES	AFTER SAFETY	BOILER DEVICES VALVES 22. NUMBER	AND SIZE		AT TRAP*
Men Tin COMBUSTION % C	02		20. FLU SS O2 AFTER SAFETY SAFETY	DEVICES VALVES 22. NUMBER 2 - 12	AND SIZE	_f : AFTER HE	
Men Tin COMBUSTION * C * C MANUFACTURER MSDONNEIL	02		20. FLU SS O2 AFTER SAFETY SAFETY	DEVICES VALVES 22. NUMBER 2 - 12 SSURE GAUC	AND SIZE	_f : AFTER HE	
MANUFACTURER MANUFACTURER MANUFACTURER	02		20. FLU SS O2 AFTER SAFETY SAFETY	DEVICES VALVES 22. NUMBER 2 - 12	AND SIZE	_F : AFTER HE	24. CONDITION
MERTIN COMBUSTION * C * C MANUFACTURER MSDONNEIL	miller		20. FLU SS O2 AFTER SAFETY SAFETY	R BOILER DEVICES VALVES 22. NUMBER 2 - 1 - 2 SSURE GAUC 26. CORRECT	AND SIZE	_F : AFTER HE	
MEATIN COMBUSTION * C MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER	miller		20. FLU SS O2 AFTER SAFETY SAFETY	R BOILER DEVICES VALVES 22. NUMBER 2 - 1 - 2 SSURE GAUC 26. CORRECT	AND SIZE	_F : AFTER HE	24. CONDITION
MEATIN COMBUSTION * C MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER	miller	S	SAFETY SAFETY SAFETY STEAM PRES	R BOILER DEVICES VALVES 22. NUMBER 2 - 1 - 2 SSURE GAUC 26. CORRECT	AND SIZE	_•F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION
MEATIN COMBUSTION * C MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER	miller		SAFETY SAFETY SAFETY STEAM PRES	R BOILER DEVICES VALVES 22. NUMBER 2 - 12 SSURE GAUC 26. CORRECT WATER LEG	AND SIZE	_F : AFTER HE	24. CONDITION
MEATIN COMBUSTION * C MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER	miller TED	S IN SERVICE	SAFETY SAFETY SAFETY STEAM PRES	AVE JUE DE GAS TEMPER R BOILER DEVICES VALVES 22. NUMBER 2 - //2 SSURE GAUC 26. CORRECT WATER LEC	AND SIZE	_*F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION
MEATIN COMBUSTION * C MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER	miller TED	S IN SERVICE	SAFETY SAFETY SAFETY STEAM PRES	AVE JUE DE GAS TEMPER R BOILER DEVICES VALVES 22. NUMBER 2 - //2 SSURE GAUC 26. CORRECT WATER LEC	AND SIZE	_*F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION
MEATIN COMBUSTION * C MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER	miller TED	S IN SERVICE	SAFETY SAFETY SAFETY STEAM PRES	AVE JUE DE GAS TEMPER R BOILER DEVICES VALVES 22. NUMBER 2 - //2 SSURE GAUC 26. CORRECT WATER LEC	AND SIZE	_*F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION
MEATIN COMBUSTION * C MANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER	miller	S IN SERVICE	SAFETY SAFETY SAFETY STEAM PRES	AVE JUE DE GAS TEMPER R BOILER DEVICES VALVES 22. NUMBER 2 - //2 SSURE GAUC 26. CORRECT WATER LEC	AND SIZE	_*F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION
MEATIN COMBUSTION * COMBUSTION * COMBUSTION	102 Miller TED Power F, Vo33/e S, # 2	S IN SERVICE	SAFETY SAFETY SAFETY STEAM PRES	AVE JUE DE GAS TEMPER R BOILER DEVICES VALVES 22. NUMBER 2 - //2 SSURE GAUC 26. CORRECT WATER LEC	AND SIZE	_*F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION
MEATIN COMBUSTION * C MANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER TYPE	102 Miller TED Power F, Vo33/e S, # 2	S IN SERVICE	SAFETY SAFETY SAFETY STEAM PRES	AVE JUE DE GAS TEMPER R BOILER DEVICES VALVES 22. NUMBER 2 - //2 SSURE GAUC 26. CORRECT WATER LEC	AND SIZE	_*F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION
MEATIN COMBUSTION MANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER TYPE FUEL GRADE	102 Miller TED Power F, Vo33/e S, # 2	S IN SERVICE	SAFETY SAFETY SAFETY STEAM PRES	AVE JUE DE GAS TEMPER R BOILER DEVICES VALVES 22. NUMBER 2 - //2 SSURE GAUC 26. CORRECT WATER LEC	AND SIZE	_*F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER REASON IF NOT TES ITEM	102 Miller TED Power F, Vo33/e S, # 2	S IN SERVICE	SAFETY SAFETY SAFETY STEAM PRES	AVE JUE DE GAS TEMPER R BOILER DEVICES VALVES 22. NUMBER 2 - //2 SSURE GAUC 26. CORRECT WATER LEC	AND SIZE	_*F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION
MEATIN COMBUSTION MANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER TYPE FUEL GRADE	TED Miller TED Power F. Vo33/e S. H2 TS	S IN SERVICE	SAFETY SAFETY SAFETY STEAM PRES	AVE YOUR DE GAS TEMPER R BOILER DEVICES VALVES 22. NUMBER 2 - // SSURE GAUC 26. CORRECT WATER LEC QUIPMENT	AND SIZE	_*F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER ITEM MANUFACTURER TYPE FUEL GRADE INSPECTOR'S COMMEN OK.	102 Miller TED Dower F. Vo33le S. #2 TS	S IN SERVICE	FIRING EC	AVE YOUR DE GAS TEMPER R BOILER DEVICES VALVES 22. NUMBER 2 - // SSURE GAUC 26. CORRECT WATER LEC QUIPMENT	AND SIZE	_*F : AFTER HE/ 23. PSI SETTING Tpsi; (24. CONDITION

