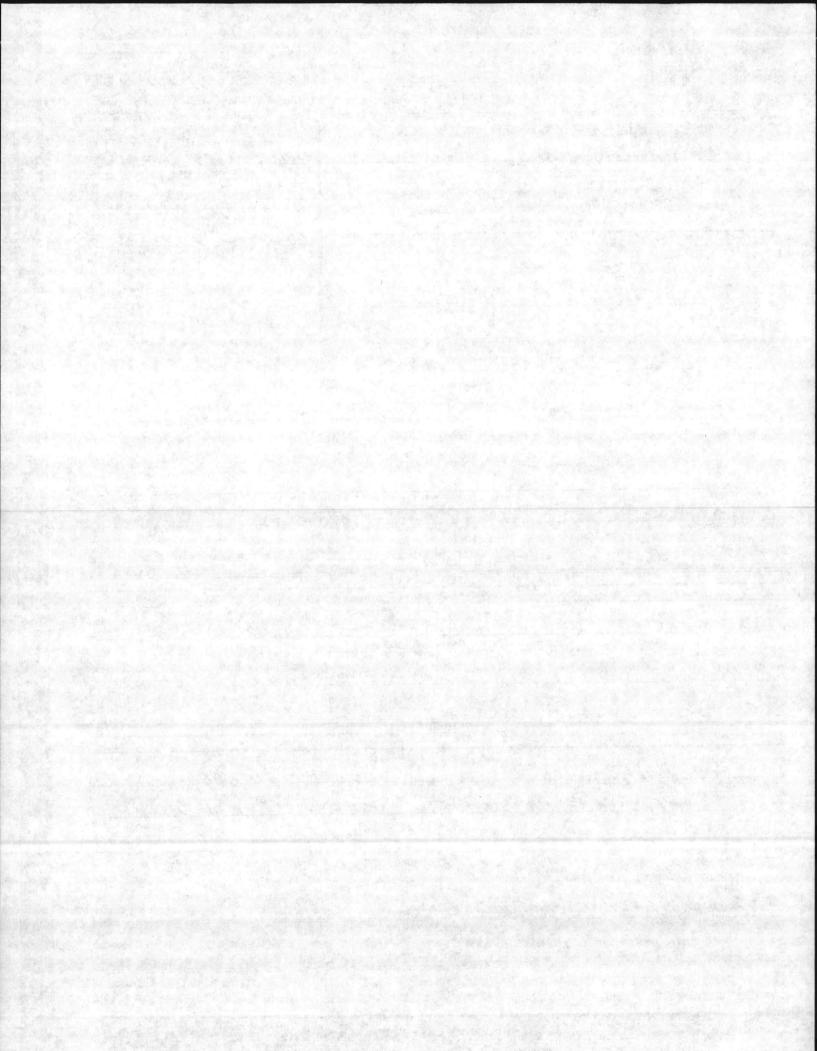
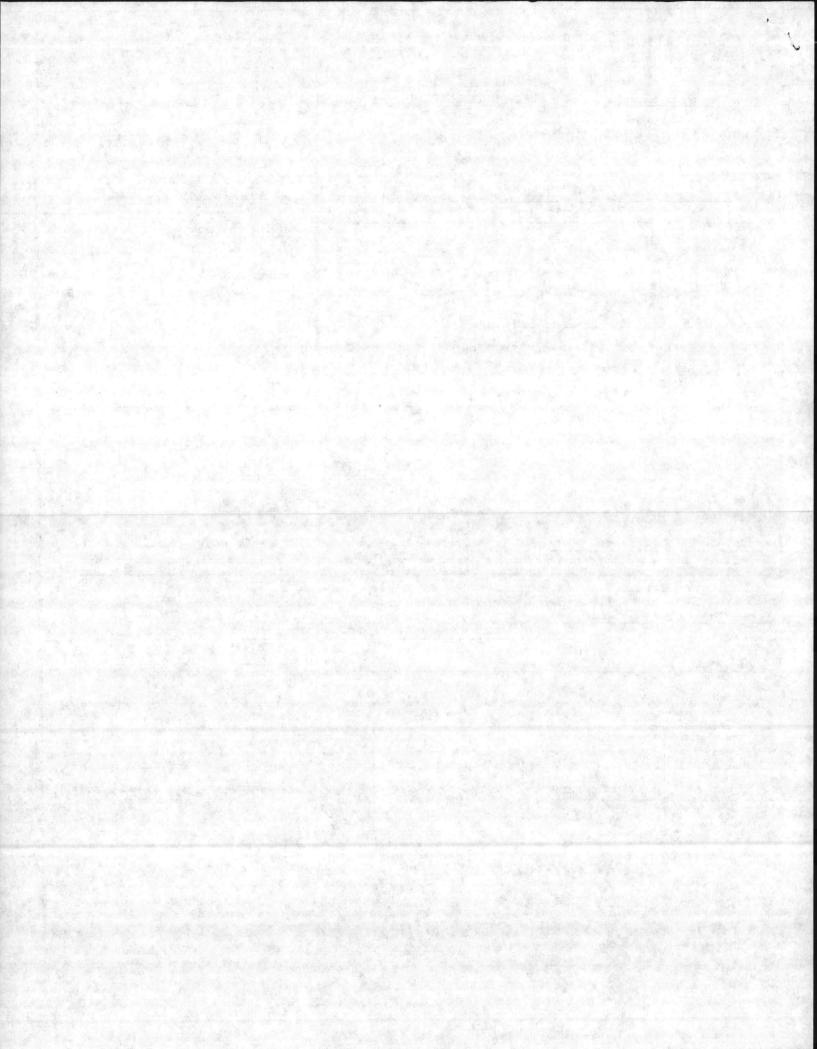
INSPECTION REP	ORT-BOILERS .		DATE OF INSPECTION
Supersedes NAVDO	CKS 2544		15 APR. 14 JULY 19
		TYPE OF INSPEC	CTION
1. FROM		A EXTERN	NAL B. WITH PRESSURE TEST C TION
BA	SE MAINT. ÖFFICER		
2. 10	MP LEJEUNE K.C.		CERTIFICATE ISSUED X YES EXPIRES 15 MPR. 1984 13. BOILER INSPECTOR
	VFACENGCOM		15. BOILER INSPECTOR
	ORFOLK VA		Thomas L hanier
	BOILER DATA		NAVY OR NATIONAL BOARD NO.
3. MANUFACTURER			NAUFAC 239
RILEY	STAKER		16. REASON FOR NOT ISSUING CERTIFICATE
4. PROPERTY NO.	STOKER S. MFG. SERIAL NO.	6. MFG. MODEL NO.	
7. BUILDING NO.	1945 8. YEAR BUILT	P-25-25-6 9. CAPACITY	WW
1700	1942		
10. FUEL (Check)	11. PRESSURE	100,000 10	os / MR.
~ +	DESIGNED	OPERATING TEST	
COAL	OIL GAS 193 pei		90 psi
SATISFACTO		WATER FIRE	—
	CHEATISFACTORT N	TUBE TUBE	C. I.
7. BOILER USE <u>EXPORT</u> 9. COMBUSTION	-		CONTROL (M/g. Name) I J FIREYE MPÉRATURE
EXPORT 9. COMBUSTION	* CO ₂ * EXCES	20. FLUE GAS TEN SS O2 AFTER BOILER	MPÉRATURE F AFTER HEAT TRAP 325
EXPORT 9. COMBUSTION 14.5	* CO ₂ * EXCES	BAILE Y 20. FLUE GAS TEN	F : AFTER HEAT TRAP 325
EXPORT 9. COMBUSTION 14.5		AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUM	IBER AND SIZE 23. PSI SETTING 24. CONDITION
EXPORT 9. COMBUSTION	ATEL	SAFETY DEVICES SAFETY VALVES 22. NUM 24. SAFETY VALVES 22. NUM 2-3"	# FIREYE MPÉRATURE *F: AFTER HEAT TRAP_325 *BER AND SIZE 198 <t< td=""></t<>
EXPORT 9. COMBUSTION 14.5 1. MANUFACTURER CONSOIL	ATEL	AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUM	# FIREYE MPÉRATURE *F: AFTER HEAT TRAP *BER AND SIZE 23. PSI SETTING 24. CONDITION 1-6" 181-180-193 GOOD
EXPORT 9. COMBUSTION 14.5 1. MANUFACTURER CONSOIL	ATEL	AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUM 22. NUM 22. NUM 22. NUM 22. CORR	# FIREYE MPÉRATURE *F: AFTER HEAT TRAP *BER AND SIZE 23. PSI SETTING 24. CONDITION 1-6" 181-180-193 GOOD
EXPORT 9. COMBUSTION 14.5 1. MANUFACTURER CONSOIL	ATEL	AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUM 22. NUM 22. NUM 22. NUM 22. CORR	AUGE RECTIONS LEC CONSTANT
EXPORT 9. COMBUSTION 14.5 1. MANUFACTURER CONSOIL	ATEL	AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUM 2-3" TEAM PRESSURE GA 26. CORR WATER	AUGE RECTIONS LEG CONSTANTpsi
EXPORT 9. COMBUSTION 14.5 1. MANUFACTURER CONSOIL	ATEL	ISA ILE Y 20. FLUE GAS TEN 20. FLUE GAS TEN SAFETY DEVICES SAFETY VALVES 22. NUM 2-3" TEAM PRESSURE GA 26. CORR WATER FIRING EQUIPMENT	AUGE RECTIONS LEG CONSTANTpsi
EXPORT 9. COMBUSTION 1. MANUFACTURER CONSOILS 5. MANUFACTURER ASHCRO 7. REASON IF NOT	ATEL S ET TESTED IN SERVICE	ISA ILE Y 20. FLUE GAS TEN 20. FLUE GAS TEN SAFETY DEVICES SAFETY VALVES 22. NUM 2-3" TEAM PRESSURE GA 26. CORR WATER FIRING EQUIPMENT	AUGE RECTIONS LEG CONSTANTpsi; OTHERpsi
EXPORT 9. COMBUSTION 1. MANUFACTURER CONSOILS 5. MANUFACTURER ASHCRO 7. REASON IF NOT	ATEL S ET TESTED	ISA ILE Y 20. FLUE GAS TEN 35.02 AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUM 2-3" TEAM PRESSURE GA 26. CORR WATER FIRING EQUIPMENT	AUGE RECTIONS LEG CONSTANT
EXPORT 9. COMBUSTION 14.5 1. MANUFACTURER CONSOILS 5. MANUFACTURER ASHCRO ITEM 1. TEM	ATEL S ET TESTED IN SERVICE	ISA ILE Y 20. FLUE GAS TEN 35.02 AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUM 2-3" TEAM PRESSURE GA 26. CORR WATER FIRING EQUIPMENT	AUGE RECTIONS LEG CONSTANT
EXPORT 9. COMBUSTION 14.5 1. MANUFACTURER CONSOIL 5. MANUFACTURER ASHCRO ITEM 8. MANUFACTURER 9. TYPE	ATEL S ET TESTED IN SERVICE RILEY STOKER ATRITH #4 HAMM	ISA ILE Y 20. FLUE GAS TEN 35.02 AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUM 2-3" TEAM PRESSURE GA 26. CORR WATER FIRING EQUIPMENT	# FIREYE MPÉRATURE "F: AFTER HEAT TRAP 325 IBER AND SIZE 123. PSI SETTING 24. CONDITION 1-6" 181-180-193 GOOD AUGE RECTIONS LEG CONSTANTpsi; OTH ERpsi ALTERNATE FABER OIL BURNER GUN & NOZZLE - STERM ATOM
EXPORT 9. COMBUSTION 14.5 14.5 14.5 14.5 1. MANUFACTURER CONSOIL S. MANUFACTURER ASHCRO ITEM 8. MANUFACTURER 9. TYPE 0. FUEL GRADE INSERTOPIC COM	ATEL S ET TESTED IN SERVICE RILEY STOKER ATRITH #4 HAMM COAL	ISA ILE Y 20. FLUE GAS TEN 20. FLUE GAS TEN SAFETY DEVICES SAFETY VALVES 22. NUMI 22-3" TEAM PRESSURE GA 26. CORR WATER FIRING EQUIPMENT FIRING EQUIPMENT	AUGE AUGE AUGE AUGE RECTIONS LEG CONSTANTPII; OTH ERPII AUGE ALTERNATE FABER OIL BURNER CUNS NOZZLE - STERM ATOM TO CONSTANT
EXPORT 9. COMBUSTION 14.5 14.5 1. MANUFACTURER CONSOIL 5. MANUFACTURER ASHCRO 1. REASON IF NOT ITEM 8. MANUFACTURER 9. TYPE 0. FUEL GRADE INSPECTOR'S COMM	ATEL S FT TESTED IN SERVICE RILEY STOKER ATRITH #4 HAMM COAL MENTS 25 TUBES IN FRONT	ISA ILE Y 20. FLUE GAS TEN 20. FLUE GAS TEN SAFETY DEVICES SAFETY VALVES 22. NUMI 22-3" TEAM PRESSURE GA 26. CORR WATER FIRING EQUIPMENT FIRING EQUIPMENT	# FIREYE MPÉRATURE "F: AFTER HEAT TRAP 325 IBER AND SIZE 123. PSI SETTING 24. CONDITION 1-6" 181-180-193 GOOD AUGE RECTIONS LEG CONSTANTpsi; OTH ERpsi ALTERNATE FABER OIL BURNER GUN & NOZZLE - STERM ATOM
EXPORT 9. COMBUSTION 14.5 14.5 14.5 14.5 1. MANUFACTURER CONSOIL 5. MANUFACTURER ASHCRO 1. REASON IF NOT ITEM 8. MANUFACTURER 9. TYPE 1. SPECTOR'S COM REPLACED CONTRACT D	ATEL S ET TESTED IN SERVICE RILEY STOKER ATRITH #4 HAMM COAL MENTS 25 TUBES IN FRONT E 80-0435	IS A ILE Y 20. FLUE GAS TEN 20. FLUE GAS TEN SAFETY DEVICES SAFETY VALVES 22. NUMI 2-3" TEAM PRESSURE GA 26. CORR WATER FIRING EQUIPMENT FIRING EQUIPMENT FIRING EQUIPMENT	AUGE AUGE AUGE RECTIONS LEG CONSTANTPAI; OTHERPAI ALTERNATE FABER OIL BURNER GUNS NOZZLE - STERM ATOM #6 FYES & REFRACTORY UNDER
EXPORT 9. COMBUSTION 14.5 14.5 14.5 14.5 1. MANUFACTURER CONSOIL 5. MANUFACTURER ASHCRO 1. REASON IF NOT ITEM 8. MANUFACTURER 9. TYPE 1. SPECTOR'S COM REPLACED CONTRACT D	ATEL S ET TESTED IN SERVICE RILEY STOKER ATRITH #4 HAMM COAL MENTS 25 TUBES IN FRONT E 80-0435	BAILE Y 20. FLUE GAS TEN SS. 02 AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUMI 22. NUMI 22. 3" TEAM PRESSURE GA 26. CORR WATER FIRING EQUIPMENT SAFETY PEG MAIL BURNER	AUGE AUGE AUGE RECTIONS LEG CONSTANTPAI; OTHERPAI ALTERNATE FABER OIL BURNER GUNS NOZZLE - STERM ATOM #6 FYES & REFRACTORY UNDER
EXPORT 9. COMBUSTION 14.5 14.5 14.5 14.5 14.5 14.5 14.5 1. MANUFACTURER ASHCRO ITEM 8. MANUFACTURER 1. TYPE 1. SPECTOR'S COM REPLACED CONTRACT D PEPARED ATTACHMENT(S) ((ATEL S ET TESTED IN SERVICE RILEY STOKER ATRITH #4 HAMM COAL MENTS 25 TUBES IN FRONT E 80-0435 AGHASTAT ON PUL Check	Image: Signature Image: Signature	AUGE AUGE AUGE RECTIONS LEG CONSTANTPAI; OTHERPAI ALTERNATE FABER OIL BURNER GUNS NOZZLE - STERM ATOM #6 FYES & REFRACTORY UNDER
EXPORT 9. COMBUSTION 14.5 14.5 14.5 14.5 14.5 14.5 14.5 1. MANUFACTURER ASHCRO ITEM 8. MANUFACTURER 1. TYPE 1. SPECTOR'S COM REPLACED CONTRACT D PEPARED ATTACHMENT(S) ((ATEL S ET TESTED IN SERVICE RILEY STOKER ATRITH #4 HAMM COAL MENTS 25 TUBES IN FRONT E 80-0435 AGH-STAT ON PUL	Image: Solution of the second state	# FIREYE MPERATURE "F : AFTER HEAT TRAP 325 IBER AND SIZE 123. PSI SETTING 24. CONDITION 1-4" 181-180-193 GOOD AUGE RECTIONS LEG CONSTANT psi: OTH ER Psi: ALTERNATE FMBER OIL BURNER GUN & NOZZLE - STERM ATOM ## 6 FYES & REFRACTORY UNDER 00
EXPORT 9. COMBUSTION 14.5 14.5 14.5 14.5 14.5 14.5 14.5 1. MANUFACTURER ASHCRO ITEM 8. MANUFACTURER 1. TYPE 1. SPECTOR'S COM REPLACED CONTRACT D PEPARED ATTACHMENT(S) ((ATEL S ET TESTED IN SERVICE RILEY STOKER ATRITH #4 HAMM COAL MENTS 25 TUBES IN FRONT E 80 - 0435 AGA STAT ON PUT Check	ISA ILE Y 20. FLUE GAS TEN 20. FLUE GAS TEN SAFETY DEVICES SAFETY VALVES 22. NUM 2-3" TEAM PRESSURE GA 26. COR WATER FIRING EQUIPMENT FIRING EQUIPMENT FIRING EQUIPMENT SAFETY PEG WATI SAFETY OF CYCLE. 33. SIGNATURE	# FIREYE MPERATURE "F: AFTER HEAT TRAP SEER AND SIZE 123. PSI SETTING 24. CONDITION 1-6" 181-180-193 GOOD AUGE RECTIONS LEG CONSTANT
EXPORT 9. COMBUSTION 14.5 14.5 14.5 14.5 14.5 14.5 14.5 1. MANUFACTURER ASHCRO ITEM 8. MANUFACTURER 1. TYPE 1. SPECTOR'S COM REPLACED CONTRACT D PEPARED ATTACHMENT(S) ((ATEL S ET TESTED IN SERVICE RILEY STOKER ATRITH #4 HAMM COAL MENTS 25 TUBES IN FRONT E 80 - 0435 AGA STAT ON PUT Check	Image: Solution of the second state	# FIREYE MPERATURE "F : AFTER HEAT TRAP 325 IBER AND SIZE 123. PSI SETTING 24. CONDITION 1-4" 181-180-193 GOOD AUGE RECTIONS LEG CONSTANT psi: OTH ER Psi: ALTERNATE FMBER OIL BURNER GUN & NOZZLE - STERM ATOM ## 6 FYES & REFRACTORY UNDER 00



VFAC 9-11014/41 13/	BOILERS					DATE OF INSPECTION
ipersedes NAVDOCKS 2544 /N 0105-LF-004-0000		•	TYPE C	OF INSPECTIO	N	11 AUG- 10 DEC, 1981
	and the second			INTERNAL EXTERNAL		INTERNAL & EXTERNAL C OPERA-
SASE MA	INT. OFFICER			William surger		CERTIFICATE ISSUED YES NO
CAMP LEJEUNE N. C				1999 (M. 1997) 1997 - 1997 (M. 1997) 1997 - 1997 (M. 1997)	EXPIRES II AUG 1982	
TO MANADENGCOM					15. BOILER INSPECTOR	
	NORFOLK, VA.	angenerie and Al			•	Thomas & Lanier
IANUFACTURER	BOILER D	ATA				NAVY OF NATIONAL BOARD NO.
PILEY Sto	KER					16. REASON FOR NOT ISSUING CERTIFICATE
OPERTY NO.	5. MFG. SERIAL NO. 1945	10	MFG. MOD		1.)	
UILDING NO.	8. YEAR BUILT	9.0	APACITY	25-W		
1700 FUEL (Check)	1942	10 URE	0,000	0 #/h	4R	
	DESIGNED	AND TO MARKING	ATING	TEST		
COAL OIL	GAS 193	psi /5	6	pai 290) pei	
SATISFACTORY	UNSATISFACTORY	X WATE		FIRE	Пс. I.	and the state of the second state
		INTIONE		TUBE		#
EXPORT			and the	E GAS TEMPE	A FI	Mfg. Name) <u>REVE</u>
COMBUSTION			and the	E GAS TEMPE	A FI	REYE
COMBUSTION 915 × CC	O ₂ X	EXCESS O2	and the	E GAS TEMPE	A FI	
	O ₂ %		AFTER	BOILER_	A FI	REYE
915 × CC			AFTER	BOILER_	A FI	REYE
915 × CC			AFTER SAFETY SAFETY	DEVICES VALVES 22. NUMBER 2-3"-	A FI	<u><i>REYE</i></u> •F : AFTER HEAT TRAP_250 •F
915 x co			AFTER	DEVICES VALVES 22. NUMBER 2-3"-	A FI	REYE
915 × CO MANUFACTURER MANUFACTURER MANUFACTURER			AFTER SAFETY SAFETY	DEVICES VALVES 22. NUMBER 2. SURE GAU	A FIL RATURE	REYE
915 × CO			AFTER SAFETY SAFETY	DEVICES VALVES 22. NUMBER 2. SURE GAU	A FIL RATURE	REYE "F : AFTER HEAT TRAP_250
915 × CO	ted T	STEAM	AFTER SAFETY SAFETY	DEVICES VALVES 22. NUMBER 2. SURE GAU	A FIL RATURE	REYE "F : AFTER HEAT TRAP_250
915 × CO MANUFACTURER MANUFACTURER SHCROF REASON IF NOT TEST	ted T	STEAM STEAM Fil SERVICE	AFTER SAFETY SAFETY	E GAS TEMPE BOILER DEVICES VALVES 22. NUMBER 2-3"- SURE GAU 26. CORREC WATER LE	A FIL RATURE	REYE "F : AFTER HEAT TRAP_250 "F ZE 23. PSI SETTING 24. CONDITION 24. CONDITION 24. CONDITION 24. CONDITION 25. PSI SETTING 24. CONDITION 24. PSI SETTING 25. PSI SETTING 26. PSI SETTING 27. PSI SETTING 28. PSI SETTING 29. PSI SETTING
915 × CO MANUFACTURER MANUFACTURER SHCROF REASON IF NOT TEST ITEM	ted T ED	STEAN STEAN Fil SERVICE	AFTER SAFETY SAFETY 1 PRESS	E GAS TEMPE BOILER DEVICES VALVES 22. NUMBER 2-3" SURE GAU 26. CORREC WATER LE	A FIL RATURE R AND SIZ J-G GE TIONS CONS' CONS'	REYE "F : AFTER HEAT TRAP_2.50 "ALTERNATE
915 × CO MANUFACTURER MANUFACTURER SHCROF REASON IF NOT TEST ITEM MANUFACTURER TYPE	ted T ED RILEY Sta TRITH #4 A	STEAN STEAN Fil SERVICE	AFTER SAFETY SAFETY 1 PRESS	DEVICES BOILER DEVICES VALVES 22. NUMBER 2-3"- SURE GAU 26. CORREC WATER LE	A FIL RATURE R AND SIZ J-G GE TIONS CONS' CONS'	REYE "F : AFTER HEAT TRAP_250 "F ZE 23. PSI SETTING 24. CONDITION 4" 181-180-195 G-00D TANTpsi; OTHERpsi ALTERNATE BER_01 BER_01
915 × CO MANUFACTURER MANUFACTURER SHCROF REASON IF NOT TEST ITEM MANUFACTURER TYPE FUEL GRADE INSPECTOR'S COMMENT Typhincd Sid	Ted T ED RILEY Sto TRITH #4 A COAL TS COAL TS COAL TS COAL TS COAL TS COAL TS COAL TS COAL COA	STEAM STEAM FIL SERVICE KER HAIMINE	AFTER SAFETY SAFETY A PRESS RING EC	DEVICES BOILER DEVICES VALVES 22. NUMBER 2-3"- SURE GAU 26. CORREC WATER LE DUIPMENT	A FIL RATURE RAND SIZ J-G GE TIONS CONS' CONS' FIL GE TIONS CONS' FIL GE TIONS CONS'	REYE "F: AFTER HEAT TRAP 250 F 23. PSI SETTING 24. CONDITION 4" 181-180-195 G-OOD TANT PSI: OTHER PSI TANT PSI: OTHER PSI ALTERNATE BER OIL BURNER ENOZZIE-STEAM MTOM 4 tobes, est out And AND CED US PREVIously Note
915 × CO MANUFACTURER MANUFACTURER SHCROF REASON IF NOT TEST ITEM MANUFACTURER TYPE FUEL GRADE INSPECTOR'S COMMENT Typhinic Sid	Ted TRITH #4 A Company Protection The wall tube The wall tube The power protection The be read	STEAM STEAM FIL SERVICE KER HAIMINE	AFTER SAFETY SAFETY A PRESS RING EG	DEVICES VALVES 22. NUMBER 22. NUMBER 22. NUMBER 24. CORREC WATER LE DUIPMENT DEC DEC DISTERS 10NS CA CONTRA	A FIL RATURE RAND SIZ J-G GE TIONS CONS CONS CONS CONS CONS CONS CONS C	REYE "F: AFTER HEAT TRAP 250 F 23. PSI SETTING 24. CONDITION "181-180-195 G-00D TANT
915 × CO MANUFACTURER MANUFACTURER SHCROF REASON IF NOT TEST ITEM MANUFACTURER TYPE FUEL GRADE INSPECTOR'S COMMENT TUP HINCD SID WELCON IN WA ATTACHMENT(S) (Check	Ted TRITH #4 A Company Protection The wall tube The wall tube The power protection The be read	STEAM STEAM SERVICE KER HHIMME CS - FOR CS - COR DIACE SPECIAL	AFTER SAFETY SAFETY A PRESS RING EG	DEVICES VALVES 22. NUMBER 22. NUMBER 22. NUMBER 24. CORREC WATER LE DUIPMENT	A FIL RATURE RAND SIZ J-G GE TIONS CONS CONS CONS CONS CONS CONS CONS C	REYE "F: AFTER HEAT TRAP 250 F 23. PSI SETTING 24. CONDITION "181-180-195 G-00D TANT

4.

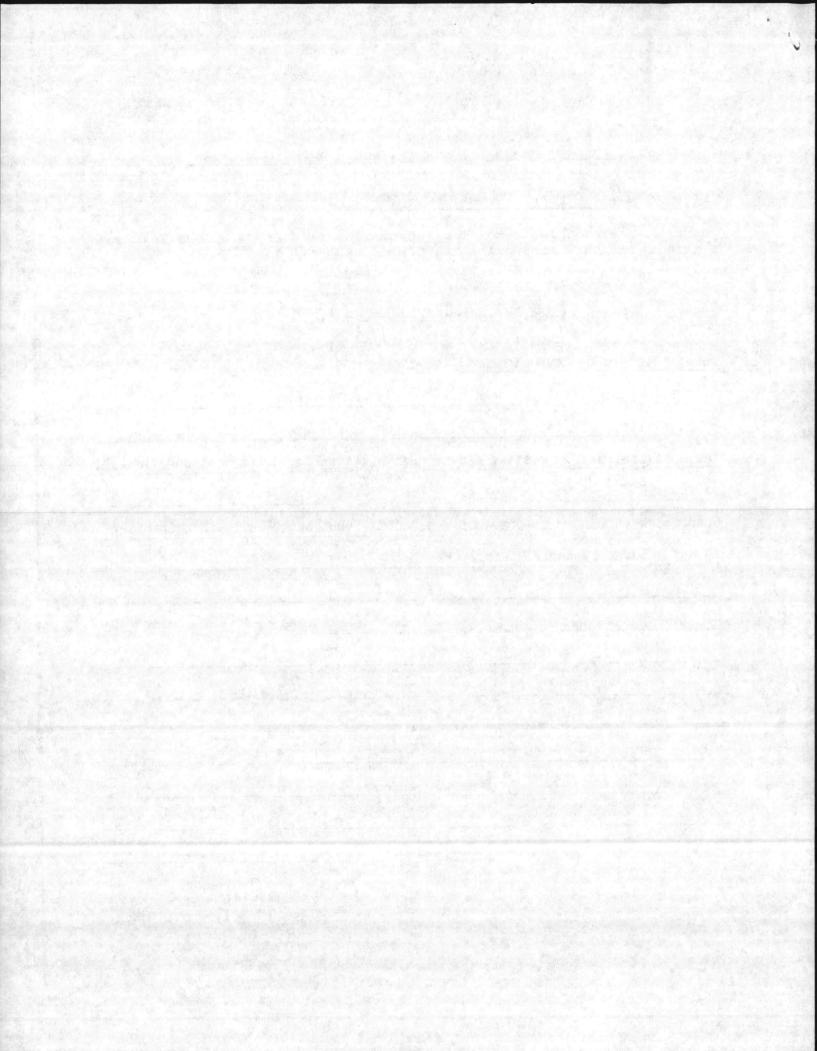


5ND LANTDIV 9-4730/6 (Rev. 8/68) Boiler Inspection - Addendum to NAVFAC 9-11014/41

DATE: 17 December 1981

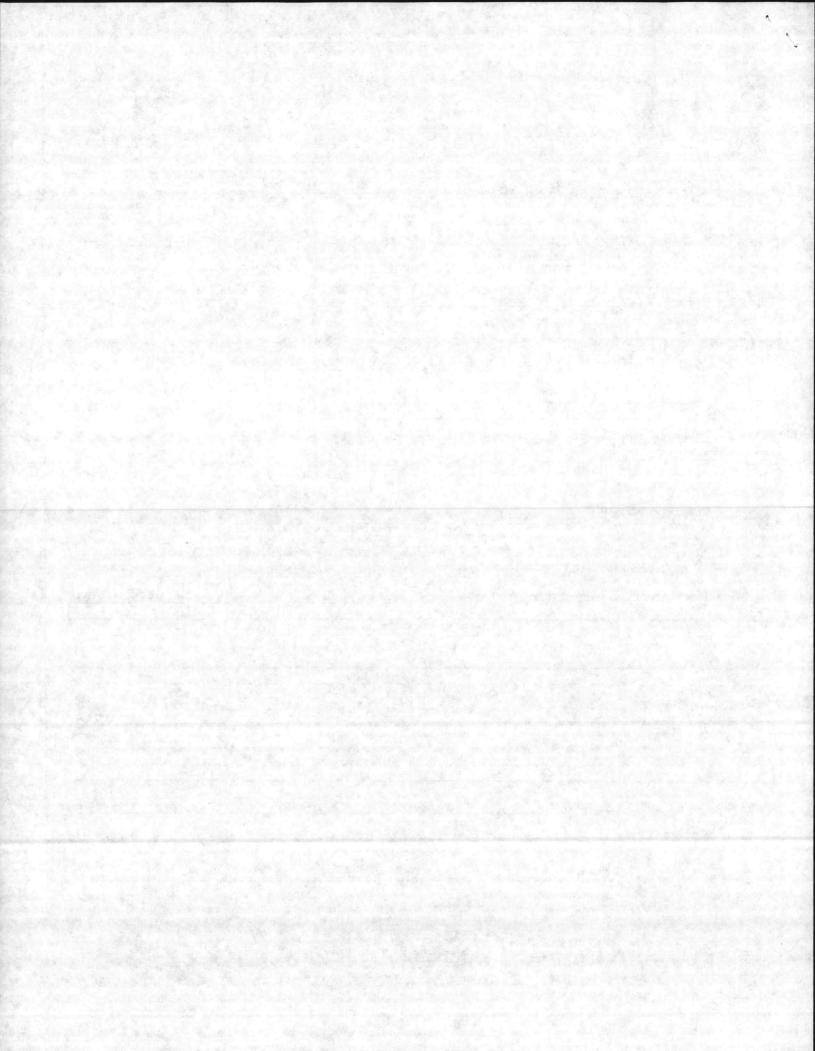
ACTIVITY: <u>Marine Corps Base</u> , Camp Lejeu	ne, North Carolina 28542
BUILDING NO:1700	BOILER NO: 2
Based on the existing condition and pre is estimated that the boiler has a rema	esent rate of deterioration, it ining life of
\overline{X} 5 or more years	/_/ () years
The following corrective action is reco	mmended:
Found blisters on four side wall tubes (rig	ght side of boiler). Cut out
blisters and welded in windows patches with	n metal from new boiler tube.
Hydrostatically tested to 290 PSI, no leaks	Believe that blisters were
caused by refractory missing and clinker bu	uild up to direct heat and flames
on tubes.	
Conditions unchanged as previously noted.	Front brick wall and refractory
to be replaced by contract in FY-82.	

×.....



AVFAC 9-11014/41 (3/67)			DATE OF INSPECTION
ipersedes NAVDOCKS 2544 /N 0105-004-0000		TYPE OF INSPECTION	8-2-72
en de services		A INTERNAL & B	INTERNAL & EXTERNAL C OPER WITH PRESSURE TEST C TION
FROM			
CHLANTNAVFACE	NGCOM		CERTIFICATE ISSUED X YES EXPLECT 5/2/7 IS. BOILER INSPECTOR
		TL OFFICER	UTUM Sector
BC	DILER DATA		NAUFAC 2
PILEY STOKER	CONP		16. REASON FOR NOT ISSUING CERTIFICATE
PROPERTY NO. S. MFG. SERIAL	NO. 6. N	иFG. MODEL NO. 25-25-шш	
BUILDING NO. 8. YEAR BUILT		CAPACITY	
1700 /	42 10 PRESSURE	00,000 #/HA	
DE		TEST	
COAL V OIL GAS	93 psi /.	50 psi ps	1
SATISFACTORY UNSATISFA			
BOILER USE XPOFT COMBUSTION		18. COMBUSTION CONTROL (AW Control (20. FLUE GAS TEMPERATURE	BASH & BECKMAN
воплея USE > ХРогТ сомвиятном //7_* со2	% EXCESS O2	ALU CARACTER PERATURE	
COMBUSTION		AW CASA (BASH & BECKMAN
COMBUSTION		ALU CARPERATURE 20. FLUE GAS TEMPERATURE AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUMBER AND S 2-3" 1-1	SASH & BECKMAN 50 f : AFTER HEAT TRAP
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER		ALU CARPERATURE 20. FLUE GAS TEMPERATURE AFTER BOILER 44 SAFETY DEVICES SAFETY VALVES	SASH & BECKMAN 50 f : AFTER HEAT TRAP
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER		ALU CARPERATURE 20. FLUE GAS TEMPERATURE AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUMBER AND S 22. NUMBER AND S 2-3" 1-0 M PRESSURE GAUGE	BASH & BECKMAN 50 F : AFTER HEAT TRAP IZE 23. PSI SETTING 14 12693 24. CONDITION 14 12693 Good
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER		ALU CONPERTURE 20. FLUE GAS TEMPERATURE AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUMBER AND S 22. NUMBER AND S 2-3" 1-0 A PRESSURE GAUGE 26. CORRECTIONS	SASA & BECKMAN 50 of : AFTER HEAT TRAP IZE 23. PSI SETTING 24. CONDITION 14 12693 G-000
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER	STEAN Fil	ALU CONPERTURE 20. FLUE GAS TEMPERATURE AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUMBER AND S 22. NUMBER AND S 2-3" 1-0 A PRESSURE GAUGE 26. CORRECTIONS	SASA & BECKMAN 50 F : AFTER HEAT TRAP 12E 23. PSI SETTING 24. CONDITION 14 12693 C-COS STANT
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER	STEAM	ALU CALLER 20. FLUE GAS TEMPERATURE AFTER BOILER SAFETY DEVICES SAFETY VALVES 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 22. NUMBER AND S 23. CORRECTIONS WATER LEG CONS WATER LEG CONS RING EQUIPMENT	BASH & BECKMAN SO F : AFTER HEAT TRAP IZE 23. PSI SETTING 24. CONDITION III FAI-193 G-000 STANT
MANUFACTURER MANUFACTURER	STEAN Fil	ALU CALLER 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. CORRECTIONS WATER LEG CONS WATER LEG CONS RING EQUIPMENT CER	BASH & BECKMAN SO F: AFTER HEAT TRAP IZE 23. PSI SETTING 24. CONDITION III FA193 G-00d STANT STANT ALTERNATE NCO OIL BURNEY
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER	STEAN Fil	ALU CALLER 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. CORRECTIONS WATER LEG CONS WATER LEG CONS RING EQUIPMENT CER	BASH & BECKMAN SO F: AFTER HEAT TRAP IZE 23. PSI SETTING 24. CONDITION III FA193 G-00d STANT STANT ALTERNATE NCO OIL BURNEY
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER MANUFACTURER MANUFACTURER TYPE FUEL GRADE COBC	STEAN Fil	ALU CALLER 20. FLUE GAS TEMPERATURE AFTER BOILER SAFETY VALVES 22. NUMBER AND S 22. CORRECTIONS WATER LEG CONS WATER LEG CONS RING EQUIPMENT	BASH & BECKMAN SO F: AFTER HEAT TRAP IZE 23. PSI SETTING 24. CONDITION III FA193 G-00d STANT STANT ALTERNATE NCO OIL BURNEY
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER MANUFACTUR	STEAN Fil	ALU CALLER 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. CORRECTIONS WATER LEG CONS WATER LEG CONS RING EQUIPMENT CER	BASH & BECKMAN SO F: AFTER HEAT TRAP IZE 23. PSI SETTING 24. CONDITION III FA193 G-00d STANT STANT ALTERNATE NCO OIL BURNEY
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER ITEM MANUFACTURER MANUFACTURER MANUFACTURER TYPE FUEL GRADE COBC	STEAN Fil	ALU CALLER 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. CORRECTIONS WATER LEG CONS WATER LEG CONS RING EQUIPMENT CER	BASH & BECKMAN SO F: AFTER HEAT TRAP IZE 23. PSI SETTING 24. CONDITION III FA193 G-00d STANT STANT ALTERNATE NCO OIL BURNEY
MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER TYPE HAMMED FUEL GRADE COBC	STEAN Fil	ALU CALLER 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. CORRECTIONS WATER LEG CONS WATER LEG CONS RING EQUIPMENT CER	BASH & BECKMAN SO F: AFTER HEAT TRAP IZE 23. PSI SETTING 24. CONDITION III FA193 G-00d STANT STANT ALTERNATE NCO OIL BURNEY

=)



INSPECTION REPORT-BOILERS		DATE OF INSPECTIO	and the surface of the second
Supersedes NAVDOCKS 2544 8/N 0105-004-0000	TYPE OF INSPECTION	12-4 h	1Ay 72
	A V INTERNAL & B	WITH PRESSURE TES	
1. FROM	and the second second	14.	and the second second
COMLANTNAUFACENGCOM		CERTIFICATE IS	0-2-72
PRUPLEJEUNE ATTEN U	TIL OFFICEN	1171Ml	Cart
BOILER DATA	ne viriens	NAVY OF NATI	ONAL BOARD NON
MANUFACTURER		NAU FAL	20
Riley STOKER Corf	2	TO. REASON FOR NUT	SSUING CERTIFICATE
PROPERTY NO 2 5. MFG. SERIAL NO.	MFG. MODEL NO.		
BUILDING NO. B. YEAR BUILT	CAPACITY CAPACITY		
FUEL (Check)	100,000 A/HA		
	ERATING TEST		
COAL VOIL GAS 193 psi	150 psi 290 psi		
2. FEED WATER TREATMENT 13. TYPE			
X SATISFACTORY UNSATISFACTORY TUE	E TUBE C. I.		
% CO2% EXCESS O	AFTER BOILER	f : AFTER HEA	T TRAP•
MANUEACTURED	SAFETY VALVES		
ON SOLIDATED	22. NUMBER AND SIZ	23. PSI SETTING	24. CONDITION
STEA	M PRESSURE GAUGE		
Shan FT	26. CORRECTIONS	ANTpsi; 0'	THERpsi
REASON IF NOT TESTED		poi, 0	pa
	IRING EQUIPMENT		
ITEM IN SERVICE		ALTERNAT	a series and the series of the
MANUFACTURER RILFY STOK	ER EN	ico oil	BURNER
TYPE CARL Mill	5 80		
	1	<i>40</i>	
FUEL GRADE COAL	#6	<u></u>	
	and the second		
	: <i>t</i> ·		
ATTACHMENT(S) (Check)	33. SIGNATURE	1-17	7
COPY OF INSPECTOR'S REPORT	VIEGIL OF RISSELS	Mageneze B	Y DIRECTION
	Branch to s. co	VERNMENT PRINTING O	FFICE: 1968 - 285 - 921
그는 것 없는 것 같은 것 것 같아요.			41.14

