## FORM H-2 MANUFACTURERS DATA REPORT FOR ALL TYPES OF BOILERS EXCEPT WATERTUBE AND THOSE MADE OF CAST IRON

HS- 3502

As Required by the Provisions of the ASME Code Rules

2. Manufactured for K	INSTON	PLUMBIN	NG & HE		e and address of P.O.BOX		AND REAL PROPERTY OF THE PARTY	I, NC	28502-06
				the emen)	address of purch	aser)			
3. Location of installation	MARINE	CORPS	BASE,	BLDG. AS	8-3502,	CAMP	LEJEUNE	E, NC	28542
4. Unit identification	FIREBO	)X	9994				99	194	1987
	npiele boiler, si lerwall, econori		(mir's serial no	) (CRN	0	(drawing no.)	(Nat'), E	3d. no.)	(year built)
5. The chemical and phys	ical propert	ies of all part	s meet the r	equirements o	f material sp	ecification:	s of the ASMI	E BOILER	AND PRESSUR
VESSEL CODE. The de	sign, constr	uction and w	orkmanship	conform to AS	ME Code, Se	ction IV,	.986	inda (date))	(Code Case no.)
6. Shells or drums: 1	SAZ	85C	. 312"	313	<u>,</u> 11	and the second	The second section is a second second		
6. Shells or drums: 1	(mat'l spe	ic . gr ) (1	hickness (in ))	(dia (i O	)) (ler	ngth (overall))	(dia. (i	.D.))	(length (overall))
7. Joints: WELDE	D		85%						
(long (seam)	ss, weldedij	(eff (	as compared to	Seamlessi)	(girth (sea	miess, welded	#	(no. of st	nell courses)
8. Tubesheet: (2) SA2	(Inde)	375" T	ube holes: _	47		2.	025"		
9. Tubes: No. SA178A (mati spec. (	STR	AIGHT 6	)ia 2	11	Legath	17 @	38-3/4"	Course	13
(mat'l spec. (	grade) (strai	ght or bent)		(+f v.	Length_	& min)	20-3/8	Gauge	(or thickness)
D. Heads: SA285	(C				FLA'	r	N WARNING		
			(Inickness	•	(flat. dish	ed, ellipsuidal			of dish)
1. Furnace: SA285C	. JIZ	(no.) (aug.)	-5/8 UL	(length (each section	20-3/8"	PLA	LN Sea	115	LDED
2. Staybolts: 28 3/	4"	SA36		- NONE	.4418	(piain, corrug	911	(type (	30
(no.) (size	e (01a))	(mat'l spec.			(net area)		oitch (hor and ver	7.11	(MAWP (psi))
Location	Mat I. Spec	Туре	No &	Pilch	Total Net Area	Fig HG 343 U1	Dist Tubes to Shell	Area to be Stayed	MAWP psi.
(a) E H above tubus				1				1.00	
(a) F H. above tubes				<del>   </del>					
(b) R.H. above tubes		The state of	- X-10		100,000				
(b) R.H. above tubes (c) F.H. below tubes	SA 36	STR (	9)3//"	95"	3 08"				20
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes	SA36	STR. (	9) 3/4"	9½"	3.98"				30
(b) R.H. above tubes (c) F.H. below tubes	SA36 SA36	STR. (	9) 3/4'' 2) 3/4''	911	3.98"				30 30
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes	SA36	STR. (		9" OWNSHEET	.88' & SIDEWA			EG BA	30 SE
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays 4. Other parts 1. INNER	SA36 TUBES	STR. (	(brie	9''	.88' & SIDEWA			EG BA	30 SE
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays 4. Other parts 1. INNER  1. SA285C	SA36 TUBES 687"	STR. (HEET	(Drie	9" OWNSHEET	.88' & SIDEWA			EG BA	30 SE
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays  4. Other parts 1. INNER  1. SA285C 2. SA285C	SA36 TUBES 687" 312"	STR. (HEET  30 PSI 30 PSI	(brie	9" OWNSHEET	.88' & SIDEWA			EG BA	30 SE
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays  4. Other parts 1. INNER  1. SA285C 2. SA285C 3. SA285C	SA36 TUBES 687" 312" 312"	STR. (HEET  30 PSI 30 PSI 30 PSI	(brie	OWNSHEET description — 1 e.	. 88' & SIDEWA	oing, etc.) 4		EG BA	30 SE
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays 4. Other parts 1. INNER  1. SA285C 2. SA285C 3. SA285C 4. SA53B 14"0	SA36 TUBES 687" 312" 312" D,7"L,	30 PSI 30 PSI 30 PSI 30 PSI 375" 3	(brie	9" OWNSHEET	. 88' & SIDEWA	oing, etc.) 4		EG BA	30 SE
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays 4. Other parts 1. INNER  1. SA285C 2. SA285C 3. SA285C 4. SA53B 14"0	SA36 TUBES 687" 312" 312" D,7"L,	30 PSI 30 PSI 30 PSI 30 PSI 375" 3	(brie	OWNSHEET  description — I e.	. 88' & SIDEWA	we)	. BURNE	EG BA	30 SE
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays  1. Other parts 1. INNER  1. SA285C 2. SA285C 3. SA285C 4. SA53B 14"O 5. Nozzles, inspection and	SA36 TUBES 687" 312" 312" D, 7"L, I safety value	STR. (HEET  30 PSI 30 PSI 30 PSI 30 PSI 00 Openings:	O PSI	OWNSHEET  description — i.e.  grade, size, material  How Attached	. 88' & SIDEWA	oing, etc.) 4	. BURNE	EG BA	SE .
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays  1. Other parts 1. INNER  1. SA285C 2. SA285C 3. SA285C 4. SA53B 14"0  6. Nozzles, inspection and Purpose (inlet, outlet, drain, etc.)  Handhole up to 3" x 4"	SA36 TUBES 687" 312" 312" D, 7"L, 1 safety valve No. 3	30 PSI 30 PSI 30 PSI 30 PSI .375" 3	O PSI	OWNSHEET of description — i.e.	. 881 & SIDEWA dome, boiler pig	wP) Nom	. BURNE	EG BA R TUB	SE ·
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays  1. Other parts 1. INNER  1. SA285C 2. SA285C 3. SA285C 4. SA53B 14"0  6. Nozzles, inspection and Purpose (inlet, outlet, drain, etc.)  Handhole up to 3" x 4"	SA36 TUBES 687" 312" 312" D, 7"L, I safety value	30 PSI 30 PSI 30 PSI 30 PSI 375" 3 re openings:	O <sup>(mall's Sept</sup> Type  ELLIP	OWNSHEET  description — Le.  grade, size, materia  How  Attached  NA	& SIDEWA dome, boiler pip al thickness, MA	Nom Thickne	. BURNE	EG BA R TUB	SE .  Location SHELL
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays  1. SA285C 2. SA285C 3. SA285C 4. SA53B 14"0 5. Nozzles, inspection and purpose (inlet, outlet, drain, etc.)  Handhole up to 3" x 4"  Manhole Outlet	SA36 TUBES 687" 312" 312" D, 7"L, 1 safety valve No. 3	30 PSI 30 PSI 30 PSI 30 PSI 30 PSI . 375" 3 re openings:	O Type ELLIP	OWNSHEET  Gescription — 1 e.  grade, size, materia  How Attached NA  WELDED	& SIDEWA dome, boiler pig	Nom Thickne	. BURNE	EG BA R TUB	SE .  E  Location SHELL SHELL
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays 4. Other parts 1. INNER 1. SA285C 2. SA285C 3. SA285C 4. SA53B 14"0 6. Nozzles, inspection and purpose (inlet, outlet, drain, etc.) Handhole up to 3" x 4" Manhole Outlet Safety Valve	SA36 TUBES 687" 312" 312" D, 7"L, 1 safety valve No. 3	30 PSI 30 PSI 30 PSI 30 PSI 375" 3 (e openings: 01-2 or Size 3" x4"	O'T'SIT'  Type ELLIP  CPL. CPL.	grade, size, material  How Attached NA  WELDED WELDED	& SIDEWA dome, boiler pig	Nam Thickne NA . 327	BURNE	EG BA R TUB	SE .  Location SHELL SHELL SHELL
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays 4. Other parts 1. INNER  1. SA285C 2. SA285C 3. SA285C 4. SA53B 14"0 5. Nozzles, inspection and purpose (inie), outlet, drain, etc.)  Handhole up to 3" x 4"  Manhole Outlet Safety Valve Inlet	SA36  TUBES  687" 312" D, 7"L, 1 safety valv  No  3  1 1	30 PSI 30 PSI 30 PSI 30 PSI 375" 3 (e openings: 01-2 or Size 3" x 4"	O'MPST  Type ELLIP  CPL. CPL. CPL.	GWNSHEET  Gescription — 1 e.  Grade, size, materia  How Attached NA  WELDED  WELDED  WELDED	& SIDEWA dome, boiler pig  al thickness, MA  Mat'l NA  SA105 SA105 SA105	Nom Thickne NA . 327 . 238 . 327	BURNE	torcement Mati	SE .  SE .  SHELL SHELL SHELL REAR TUBES
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays 4. Other parts 1. INNER 1. SA285C 2. SA285C 3. SA285C 4. SA53B 14"0 6. Nozzles, inspection and purpose (inlet, outlet, drain, etc.) Handhole up to 3" x 4" Manhole Outlet Safety Valve	SA36 TUBES 687" 312" 312" D, 7"L, 1 safety valve No. 3	30 PSI 30 PSI 30 PSI 30 PSI 375" 3 (e openings: 01-2 or Size 3" x4"	O'T'SIT'  Type ELLIP  CPL. CPL.	grade, size, material  How Attached NA  WELDED WELDED	& SIDEWA dome, boiler pig	Nam Thickne NA . 327	BURNE	torcement Mati NA NA NA NA NA NA NA	SE .  SE .  SHELL .
(b) R.H. above tubes (c) F.H. below tubes (d) R.H. below tubes (e) Through stays 4. Other parts 1. INNER  1. SA285C 2. SA285C 3. SA285C 4. SA53B 14"0 5. Nozzles, inspection and purpose (inie), outlet, drain, etc.)  Handhole up to 3" x 4"  Manhole Outlet Safety Valve Inlet	SA36  TUBES  687" 312" D, 7"L, 1 safety valv  No  3  1 1	30 PSI 30 PSI 30 PSI 30 PSI 30 PSI 30 PSI 30 PSI 31 375" 3 4e openings: 31 x4"	O'MPST  Type ELLIP  CPL. CPL. CPL.	Grade, size, material  Grade, size, material  How Attached NA  WELDED  WELDED  WELDED  WELDED  WELDED	& SIDEWA dome, boiler pig  al thickness, MA  Mat'l NA  SA105 SA105 SA105	Nom Thickne NA . 327 . 238 . 327	BURNE	torcement Mati NA NA NA NA NA NA NA	SE .  Location SHELL SHELL SHELL SHELL REAR TUBES

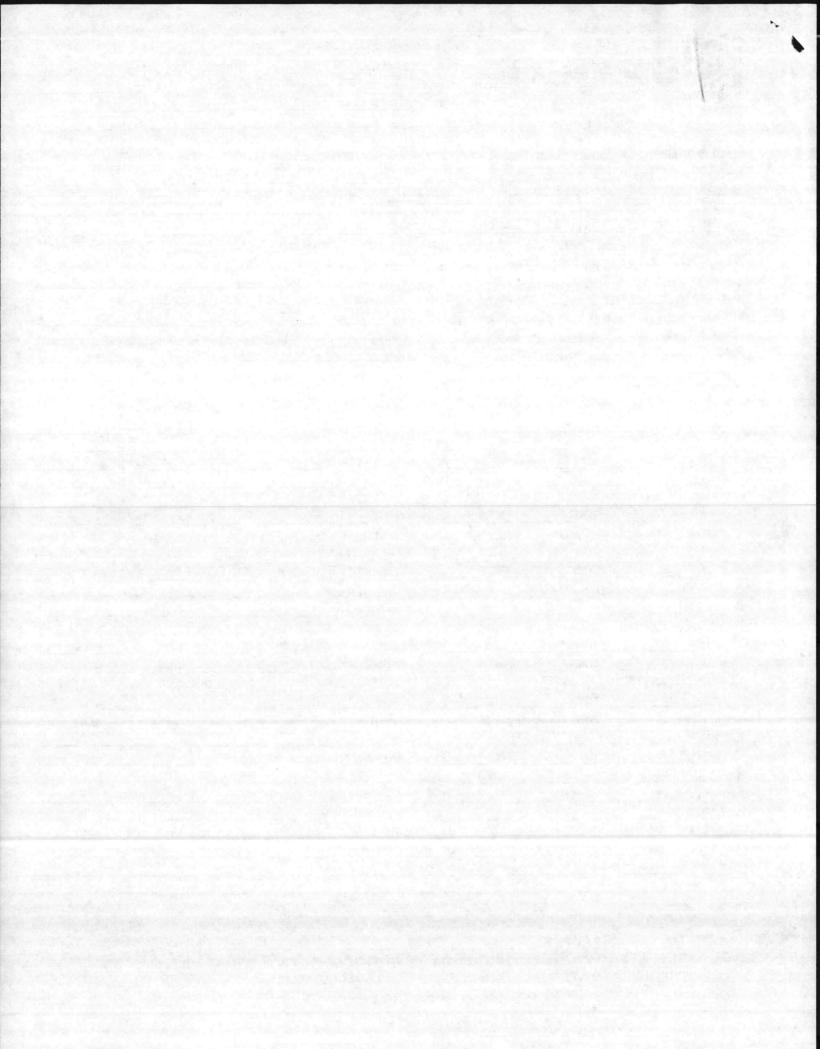
This form (E00101) may be obtained from the Order Dept., ASME, 345 E. 47th St., New York, N.Y. 10017

	Manufacturers' Partial Data H tems of this report:		nd signed by Commissioned Inspectors have been furnished for the
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		Aller Course Base (Big of the San Aller	
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			and the same of th
		CERTIFICATE OF SH	
			that all details of design, material, construction, and workmanship of
H" Cetticate	form to the ASME BOILER AS of Authorization no. 39	67 MAF	RCH 30 19 88
Date Man	4,1987 Name SUPERI	OR BOTLER WORKS	
	(manul	acturer that constructed and certified	d tioiler) (by representative)
	CURRETOR RC	CERTIFICATE OF SH	
			C. at HUTCHINSON, KS
, the undersigner of	yned holding a valid commi	ssion issued by the Nation	nal Board of Boiler and Pressure Vessel Inspectors and/or the stat
f HARTE			have inspected parts of this boiler referred to as data item
	ough 18		and have examined Manufacturers' Partial Data Reports for item
	ME BOILER AND PRESSURE		er has constructed this boiler in accordance with the applicable sec
			any warranty, expressed or implied, concerning the boiler describe
			or his employer shall be liable in any manner for any personal injury o
roperty damag	ge or a loss of any kynd arisin		his inspection.
Date 3-4-8	17_Signed How	(Authorized Inspector)	Commissions // B 8286 (Nat'l Bu (incl endorsements) state, prov. and no.)
Ne certify that		CERTIFICATE OF FIELD AS	[2] [전화] 크리스(프로그리아) [2] (2) 조건이 크리스(트로스(트로스) 보는 10 시원 (10 Hebrilla Hebrill
	RE VESSEL CODE.	on or all parts of this boller o	conforms with the requirements of SECTION IV of the ASME BOILER
	of Authorization no.	expires	. 19
Date	Name		Signed
	(assemble)	that certified and constructed field	assembly) (by representative)
		CERTIFICATE OF FIELD AS	
		BELLEON, 서울이 1801 (1941년 - 1945) - 1941년 - 194	al Board of Boiler and Pressure Vessel Inspectors and/or the state
r province of	and	employed by	
lengt with the	described balles and state th		have compared statements in this Manufacturers' Data
			ata items, not in- e and that to the best of my knowledge and belief the manufacturer
			e and that to the best of my knowledge and belief the manufacturer cordance with the applicable sections of the ASME BOILER AND
			bjected to a hydrostatic test ofpsi.
			any warranty, expressed or implied, concerning the boiler describe-
			or his employer shall be liable in any manner for any personal injury d
	ge or a loss of any kind arisin		HE 14. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18
1			
Date	Signed		Commissions

(Authorized Inspector)-

Nat't Bd (incl endorsements) state, prov and no.)

45-3502 FIN	INAL PAGE 1 OF 1
	SALES ONDER NO. 50092 NAT'L BOARD NO. 9994
MINEDIAM	DATE RECEIVED: 1/27/87 SHIPPING DATE: WK. OF 3/30/87
	STATUS: W.A.&R. RELEASED X DATE:
	JOB: Camp Lejeune
	Bldg. AS-3502
	SOLD TO: Kinston Plbg. & Htg. P.O. NO.
SUBMITTAL REQ'D: 2 SETS CERTIFIED	P. O. Box 637
	Kinston, NC 28502-0637
BANUALS REQ D. 9	SETS SPARE PARTS LIST - SEND TO:
BOILER: MODEL NO. 3-5.3-75-S15-M	CONTROL PACKAGE: VOLTAGE
	MBH BOILER JUNCTION BOX: N.E.M.A. RS LS
DESIGN PRESSURE 15 P.S.I.G. STEAM (X) W	WATER WATER COLLIAN: RS LS W/GAUGE GLASS X TRYCOCKS X
PER A.S.M.E. CODE SECTION IV	(L
NAME PLATE: Osage PAINT: B	
TURBULATORS: COMBUSTION RELIEF DOORS	
STEAM NOWZLE: STD SPL	
STACK DAMPER: PLAIN W/BEARINGS	
MOJOHI ZED	
STACK THERMOMETER:	
DIA. STEM LOTH. RANGE	
SAFETY VALVE(S): Kunkle	(L) TEMPERATURE TRIDICATOR RANGE
(1) #740 SIZE 2x2 SET@ 15	
( ) SIZE SETU	
( )SIZESET@	
WATER COLLIMN BLOWDOWN VALVE(S)	
( )TYPESIZE_	
FEEDWATER VALVE(S): RS  LS	
( )TYPESIZE_	
( )TYPESIZE_	
MOTORIZED: ON-OFF MODULATING SOLE	LENOID (
SIZE	( ) WATER PUMP: H.P. (
3-VALVE BY-PASS:	( ) ( ) SHUT-OFF VALVE(S) SIZE (
( ) TYPE SIZE	
( ) TYPE SIZE	
BLOWDOWN VALVE(S) RS LS L	( ) INLET PRESSURE PSIG DISCHARGE PRESSURE PSIG
() TYPE SIZE	
( ) TYPE SIZE	
SURFACE BLOWDOWN VALVE: RS   LS	
SIZE	
BLENDING PUMPS:	( ) SET @PSIG
	( ) ( ) OIL PRESS. GAUCE RANGE (
FLOW SWITCHES	( ) ( ) OIL STRAINER SIZE (
SPECIAL INSTRUCTIONS: Bur	rner mounting plate No pressuretrols or
Unit to have rear smoke for	or GP R6-0-03 junction box.
outlet - horizontal. dir	rect spark.
COMPLETED BY: DATE   BOILER TO M	MEET CAR FOLLOWING CODES: U.L. LABEL B   REVISIONS
SALES: JER 1/27/87	REV. DATE BY
110010	RETEST W/EFFICIENCY REPORT
	DED MOUNTED (L) SHIPPED LCOSE
	LPED/SHIPPED LOCSE
(F) PREPIP	renjameren ixxii



	LOCATION		BLDG NO.	BOILER NO.	DATE	
7			-)	22		
****		A5-3502	8	21 OCT.8		
BOILER MFG.	SUPERIOR OFFILE	TIME PRISS. 10 DE	sign fress. 15	CAP. 482	LB/HR	
SERIAL NO.	9994 MODEL	NO. 3-5- 3-	75   N.B.	110. 9994		
	GORDON - PIATT -		FIRING PATE	•	1	
	AME: MARSHALL			UHC TEST		
SV MEG KUN	IKLE MODEL# 930-1 C	AP 3/6/. LB/	HA NO. T	SIZE	2"	
NO. 1	SET 15	OPEN 16		CLOSE 14		
NO. 2	SET	OPEN		CLOSE		
NO. 3	SET	OPEN		CLOSE		
C028 //.0	028 6.0	STACK TEHE 570 - 450	EFF. 81.5			
NO. 1 FIREYE				A/L		
NO. 2 FIREYE				A/L		
HI-STEAM TEH	F. c/o ok @ 10			A/L		
EXCESS STEAM	TETP. C/O ok @ 11	1.2 MAN-R	BET	A/L		
HI CIL TEMP.				A/L		
HI OIL PRESS	. c/o			A/L		
LO OIL TEMP.	c/o ,			A/L		
LO OIL PRESS	. C/O			A/L		
LO ATON AIR	STEAM C/O			A/L		
NO. 1 LH C/0	ok			A/L		
110. 2 LW C/0	OK MAN-	-REET		A/L		
LO FIRMACE D	PAFT C/O			A/L	A Charg	
LO FIRE STAP	T C/0			A/L		
TYPE OF FUEL	YEAR PULLT 198	7	- 1960 - 1960 - 1	A/L	e g Letanti. Aliki	
HERT SURFE	CE BoiLER 75 WA	TER WALL				
PEMARKS:					1	
	1.768		•			
			and the same			
	OCC HENT IN OU					
3. LACATI	OF BY-PASS U	MILLE ON I	Wea & Form	FOR CIGA	MANG.	
			C-OCO F TEED	ar Conjen	<u> </u>	

- 1. AUX-LWCO MCDONNELL MODEL NO. 47-2- MAX 25 PSI MAN-RISET
  - 2. Luco Neponnau miller NO 157 Pump CONTROL & Lived
  - 3. PROGRAMEN HONEYWELL TYPE R 7795
    - 4. NORTE SIZE 2.5 GPH-, HI-FIRE OIL PSI 300 VACUUM 9"-7 LO-FIRE OIL PSI 100 - VACUUM 13"-11

2.5 X

S. SMOKE TEST ABOUT 1 TON BACHARACH SMOKE SCALE.

18/2/ FEED PUMP OFF - 23/4 ON - 21/4 LWCO#1-18 AUX FEED - 1 LWCO#2-18 18/22 PEED PUMP

OFF - 23/8

ON - 24

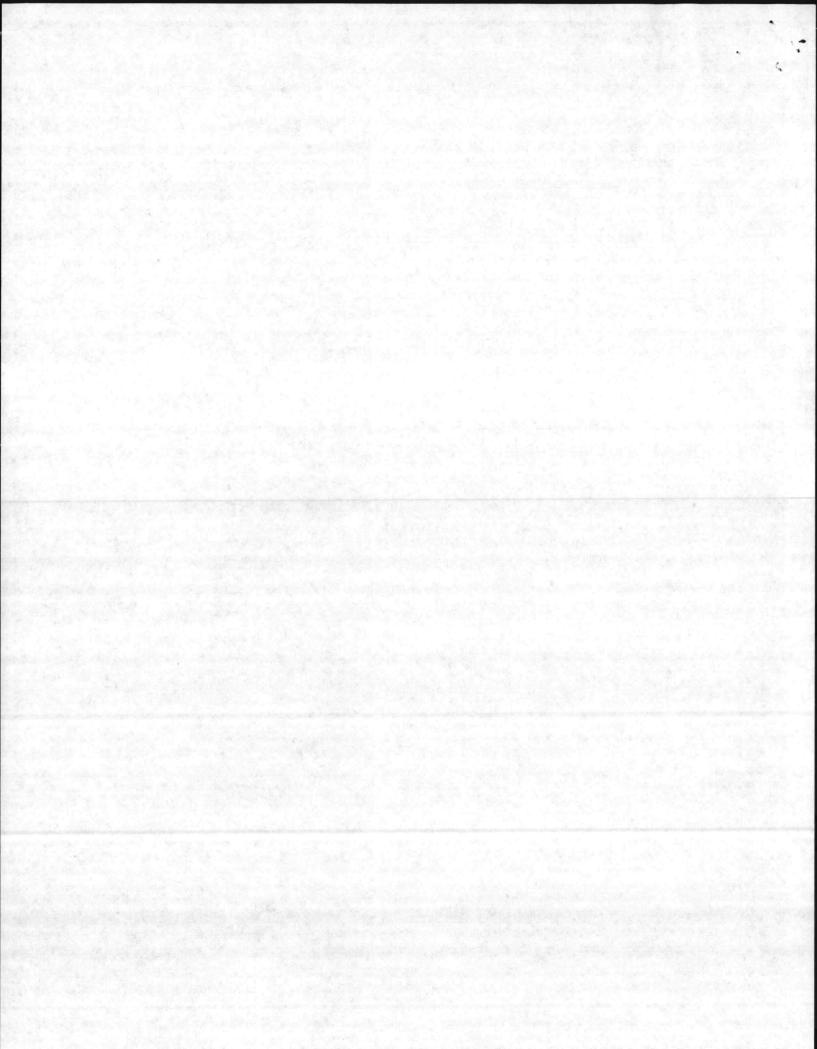
AUX - 15/8

LNCO #1 - 13/6

LNCO #2 - 13/6

LWCO HZ - 1 16 WITH 5 PSI PROJSQUE.

OB CAMA METE	nue:	Elda	453	102
UNITE MIK SUZZE				
Rated Input]	MBH	GI	)H# 2	Oil
BURNER: Mod Re	-0-0	9		
UL Serial No. 5 (				119
COMBUSTION TESTS	<b>以西州为公司的</b> 其中的基础的			7.5
COMPRIENCE	G/A		OI	7
	CONTRACTOR DESCRIPTION OF THE PARTY OF THE P	POTENTIAL PROPERTY OF THE PARTY	MANUFACTURE OF THE PARTY OF THE	Service and Service Services
	HI,	FO.	KINDS TO POST I	LO
CO <sub>2</sub> -%				
00-%/SMOKE-#/1/2	eg W	100	6.0	A Section
DRAFT: Overfire	10000000000000000000000000000000000000	きた。		
to Outlet	14.5%		7	44.5
TEMP. Outlet	<b>网络</b>	97	510	
Room	25 47 25		10	Tarrio .
FUEL PRESSURES:				
Orifice/Nozzle				
Bypess Jaccom			74	
Atomizing Air			/	
PUMP: Disch-PSI			200	1001
Suct. "Hg			300	100
The state of the s				
CAS INDET				
AIR CONP. PSI				
OIL TEMP-Deg. F-In				A. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
PARTITION OF THE PARTIT	utlet			
INLET LOUVER-!	1		2/2	100
PRI/SEC AIR-%			2/2/	
FLAME SIGNAL	<b>"我是是</b>		5	5
Stack Height 25				
Breeching: Size NA	Lgt	h <i>M/I</i>	2	The second second
DAMPER: Unit-%Ope				7
Barometric Damper_	NA	Size	NIA	Array .
Seq. Draft Control	NA	100	with a little	y di sandi.
TANK: Location-Abo	we Bel	ow Bur	nen	
Dist, from pump 45	/ Ver	t. Lift	6	
Suct. Line Size 1/2	<b>建筑企业的企工文化企业企业企业</b>	ppel/P	San Property and the san Prope	12.2
COMBUSTION AIR IN	MICHIGAN STREET, MICHAEL	200 Sept. 100 Se	CATALOG STATE OF THE STATE OF T	*
REMARKS Of die		. /* 7	1116	-44
filter shoul	Mary and State State Service			1
201 4 0				
		· VIII-		
Startup by				Service
Owner 4				
Date 2/12/8/			4	
		For	m No.	1210



MFGRS. SERIAL NO. MFGRS. MODEL NO. MANUFACTURER DATE OF SHEET 3-5.3-75
FURNACE VOLUME SUPERIOR 21 OCT 87 USE 1987 DATE INSTALLED AUTOMATIC EXPORT HEATING SURFACE (SQ. FT.) /987 BOILER SEMI - AUTOMATIC ELEC. POWER GENERATION BOILER \_ 75 MANUAL LAID UP - WET TEMPERATURE AT SUPERHEATER OUTLET LAID UP - DRY WATER WALL .\_ PRESSURE (psig) DRAFT HEATING ECONOMI\_ER \_\_\_ NORMAL FEEDWATER TEMPERATURE SUPERHEATER \_\_\_\_\_ NATURAL DESIGN FORCED WATER TUBE MAWP DRUMS CAPACITY X FIRE TUBE (See Reverse Side for Fittings) INDUCED INSTALLED WP AIR HEATER PRODUCES 482 LB./HR CIRCULATION LENGTH \_\_\_\_\_ FT. \_\_\_\_ IN. NONE STEAM NATURAL RIVETED TUBUL AR LOW TEMP. WATER FORCED FORGE WELDED REGENERATIVE HIGH TEMP. WATER FUSION WELDED STEAM BTU/HR FUEL & FIRING EQUIPMENT IN SERVICE ALTERNATE FUEL & FIRING EQUIPMENT COAL OIL COAL OIL COMMERCIAL 1 2. 4, 5, 6 ANTHRACITE ANTHRACITE COMMERCIAL 1, 2, 4, 5, 6 BITUMINOUS BITUMINOUS NAVY SPECIAL FUEL OTHER NATURAL NATURAL MANUFACTURED MANUFACTURED COAL - PULVERIZER COAL-HAND FIRED COL-HAND FIRED COAL - PULVERIZER COAL - STOKER ATTRITION COAL - STOKER ATTRITION UNDERFEED - MULTIPLE RETORT BALL & RACE UNDERFEED - MULTIPLE RETORT BALL & RACE UNDERFEED - SINGLE RETORT BOWL MILL UNDERFEED - SINGLE RETORT BOWL MILL SPREADER - DUMP GRATE TUBULAR FIRING SPREADER - DUMP GRATE TUBULAR SPREADER - VIBRATING GRATE EQUIPMENT SPREADER - VIBRATING GRATE SPREADER - TRAVELING GRATE OIL BURNERS SPREADER - TRAVELING GRATE OIL BURNERS CHAIN GRATE MECHANICAL CHAIN GRATE MECHANICAL GAS STEAM ATOMIZED STEAM ATOMIZED GAS RING AIR ATOMIZED GAS RING AIR ATOMIZED VENTURI TYPE ROTARY CUP VENTURI TYPE ROTARY CUP FIRING EQUIPMENT MANUFACTURER GORDON PIATT- MODEL # R6-0-03 PROPERTY NO. AS-3502

BOILER 8

MCAS

FITTING	NUMBER SIZE MANUFACTURER		MANUFACTURER	TYPE	SETTING	RANGE	PRESSURE CLASS
SAFETY VALVES	1	2	KUNKLE		15		
STEAM OUTLET VALVES	1	3"	HAMMOND	GATE			200 WOG
BLOW-OFF VALVES	2	12	HAMMOND	GATE			200 000
FEEDWATER VALVES	1	1/2	HAMMOND	GATE			200 WOG
WATER COLUMN	1	1"	medonner millen	NO-157			150
FEEDWATER REGULATOR	1	111	MEDONNEL MILLER	NO-157			150
WATER GAGES							
STEAM GAGES	1	3"	MARSHALL TOWN	COMPOUND		0-30	
SOOT BLOWERS							
FUSIBLE PLUGS						100	

数学会

NOTICE SIZE 2.5 GPH = 4.3 GPH @ 300 PST N.B. # 9994

PROGRAMON - HONEYWELL - TYPE R7795

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