



DIVISION OF STATE FIRE MARSHAL
BUREAU OF FIRE PREVENTION
BOILER SAFETY PROGRAM

Boiler or Pressure Vessel Data Report
FIRST INSPECTION REPORT

This inspection is intended for your safety and the safety of the citizens of Florida. Your cooperation is greatly appreciated.

1	DATE INSPECTED MO DAY YR 06 23 11	CERT EXP DATE MO YR 06 12	CERTIFICATE POSTED <input type="checkbox"/> YES <input type="checkbox"/> NO	OWNER NO.	JURISDICTION NUMBER FL 21182	NAT'L BD NO. 16166	OTHER NO. <input type="checkbox"/>
2	OWNER BAY MEDICAL CENTER			NATURE OF BUSINESS HOSP	KIND OF INSPECTION INT <input type="checkbox"/> EXT <input checked="" type="checkbox"/>	CERTIFICATE INSPECTION YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	
3	OWNER STREET ADDRESS NUMBER 615 N. BOWEN AVE			OWNERS CITY PANAMA CITY	STATE FL	ZIP 32401	
3	USER NAME - OBJECT LOCATION SAME			SPECIFIC LOCATION IN PLANT SCIP	OBJECT LOCATION - COUNTY BAY		
3	USERS STREET ADDRESS NUMBER SAME			USERS CITY	STATE	ZIP	
4	TYPE <input checked="" type="checkbox"/> FT <input type="checkbox"/> WT <input type="checkbox"/> CI <input type="checkbox"/> AIR TANK <input type="checkbox"/> WATER TANK <input type="checkbox"/> OTHER			YEAR BUILT 2009	MANUFACTURER C-B	YEAR INSTALLED 2010	
5	USE <input type="checkbox"/> POWER <input checked="" type="checkbox"/> PROCESS <input type="checkbox"/> STEAM HTG. <input type="checkbox"/> HWH <input type="checkbox"/> HWS <input type="checkbox"/> STORAGE <input type="checkbox"/> HEAT EXCHANGE <input type="checkbox"/> OTHER			FUEL (BOILER) GAS	METHOD OF FIRING (BOILER) BURNOR	PRESSURE GAGE TESTED YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	
6	PRESSURE THIS INSPECTION 150 PREV INSPECTION -			SAFETY - RELIEF VALVES SET AT 150/150	EXPLAIN IF PRESSURE CHANGED		
7	IS CONDITION OF OBJECT SUCH THAT A CERTIFICATE MAY BE ISSUED? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> (If no explain fully on back of form listing code violations)					HYDRO TEST <input type="checkbox"/> YES <input type="checkbox"/> NO	
8	SHELL No.	DIAMETER in.	OD in.	OVERALL LENGTH ft.	THICKNESS in.	TOTAL HTG SURFACE (BOILER) 2000	MATERIAL So Fl ASME Spec Nos
9	ALLOWABLE STRESS psi	BUTT STRAP Thks in.	<input type="checkbox"/> Single <input type="checkbox"/> Double	HEADERS - WT BOILERS Thickness in.	TYPE <input type="checkbox"/> Box <input type="checkbox"/> Sinuous <input type="checkbox"/> Wtr Wall <input type="checkbox"/> Other		
10	TYPE LONGITUDINAL SEAM <input type="checkbox"/> Lap <input type="checkbox"/> Butt <input type="checkbox"/> Welded <input type="checkbox"/> Brazed <input type="checkbox"/> Riveted			REVETED Dia Hole in.	PITCH in. X in. X	SEAM EFF %	
11	HEAD THICKNESS in.	HEAD TYPE <input type="checkbox"/> Plus <input type="checkbox"/> Minus <input type="checkbox"/> Flat <input type="checkbox"/> Quick Opening	<input type="checkbox"/> Fixed <input type="checkbox"/> Movable	RADIUS DISH in.	ELLIP RATIO No. Dia. in.	BOLTING Material in.	
12	TUBE SHEET THICKNESS in.	TUBES No. Dia. in.	Length ft.	PITCH (WT BLRS) in. X in.	LIGAMENT EFF %		
13	PICTURE BOILERS	DISTANCE UPPER TUBES TO SHELL Front in. Rear in.	STAYED AREA Front Head in.	Above Tubes Below Tubes	Rear Head	Above Tubes Below Tubes	
13	STAYS ABOVE TUBES Front No. Rear No.	TYPE <input type="checkbox"/> Head to Head <input type="checkbox"/> Diagonal <input type="checkbox"/> Welded <input type="checkbox"/> Weldless	AREA OF STAYS Front Rear				
13	STAYS BELOW TUBES Front No. Rear No.	TYPE <input type="checkbox"/> Head to Head <input type="checkbox"/> Diagonal <input type="checkbox"/> Welded <input type="checkbox"/> Weldless	AREA OF STAYS Front Rear				
14	FURNACE TYPE Adamson (No. Sect.) <input type="checkbox"/> Corrugated <input type="checkbox"/> Plain <input type="checkbox"/> Other			THICKNESS in.	TOTAL LENGTH ft.	TYPE LONG SEAM <input type="checkbox"/> Welded <input type="checkbox"/> Riveted <input type="checkbox"/> Seamless	
15	STAY BOLTS - TYPE <input type="checkbox"/> Threaded <input type="checkbox"/> Welded <input type="checkbox"/> Hollow <input type="checkbox"/> Drilled (Size Hole in.)			DIAMETER in.	PITCH in. X in.	NET AREA sq. in.	
16	SAFETY RELIEF VALVES No. 2 Size 19404 Lb/Hr		TOTAL CAPACITY Cfm Btu/hr	OUTLETS No. Size	PROPERLY DRAINED <input type="checkbox"/> Yes <input type="checkbox"/> No (If "No" explain on the back of form)		
17	STOP VALVES <input type="checkbox"/> Yes <input type="checkbox"/> No	ON STEAM LINE <input type="checkbox"/> Yes <input type="checkbox"/> No	ON RETURN LINE <input type="checkbox"/> Yes <input type="checkbox"/> No	OTHER CONNECTIONS <input type="checkbox"/> Yes <input type="checkbox"/> No	STEAM LINES PROPERLY DRAINED <input type="checkbox"/> Yes <input type="checkbox"/> No (If "No" explain on the back of form)		
18	FEED PIPE Size in.	FEED APPLIANCE No.	TYPE DRIVE <input type="checkbox"/> Steam <input type="checkbox"/> Motor	CHECK VALVES <input type="checkbox"/> Yes <input type="checkbox"/> No	FEED LINE <input type="checkbox"/> Yes <input type="checkbox"/> No	RETURN LINE <input type="checkbox"/> Yes <input type="checkbox"/> No	
19	WATER GAGE GLASS No.	TRY COCKS No.	BLOW OFF PIPE Size in.	INSPECTION OPENINGS COMPLY WITH CODE <input type="checkbox"/> Yes <input type="checkbox"/> No (If "No" explain on back of form)			
20	CAST IRON BOILERS Length in. Width in. Height in.			SECTIONS <input type="checkbox"/> Yes <input type="checkbox"/> No (If "No" explain on the back of form)	DOES WELDING OF STEAM, FEED, BLOW OFF & OTHER PIPING COMPLY WITH CODE <input type="checkbox"/> Yes <input type="checkbox"/> No (If "No" explain on the back of form)		
21	SHOW ALL CODES STAMPING ON BACK OF FORM Give details (use sketch) for special objects NOT covered above such as Double wall vessel, etc.			DOES ALL MATERIAL OTHER THAN AS INDICATED ABOVE COMPLY WITH CODE <input type="checkbox"/> Yes <input type="checkbox"/> No (If "No" explain on back of form)			
22	NAME AND TITLE OF PERSON TO WHOM REQUIREMENTS WERE EXPLAINED: JUN 30 2011						
23	I HEREBY CERTIFY THIS IS A TRUE REPORT OF MY INSPECTION			IDENT NO. FL 5743	EMPLOYED BY Bureau of Fire Prevention	IDENT. NO.	

OTHER CONDITIONS AND REQUIREMENTS

Tested all operational & Safety
devices. all tests sat. Interval
scheduled for 14 July 11.

CODE STAMPING
(Stamping or name plate data)

"5"
" "

2009 C-B
2000 Sq Ft Htg. Surface
13,800 LB/Hr

JUN 30 2011

Boiler Safety Program
Bureau of Fire Prevention

FORM P-2 MANUFACTURERS' DATA REPORT FOR ALL TYPES OF BOILERS EXCEPT WATERTUBE AND ELECTRIC

As Required by the Provisions of the ASME Code Rules, Section I

1. Manufactured by CLEAVER BROOKS 221 LAW STREET THOMASVILLE, GA 31792
(Name and address of Manufacturer)

2. Manufactured for BAY MEDICAL CENTER PANAMA CITY, FL
(Name and address at purchaser)

3. Location of Installation STOCK
(Name and address)

4. Type: SCOTCH Boiler No. OL107072 - 270-02096 16166 Year Built 2009
(HRT, etc.) (Mfr's Serial No.) (CRN) (Drawing No.) (Nat'l Board No.)

5. The chemical and physical properties of all parts meet the requirements of material specifications of the ASME BOILER AND PRESSURE VESSEL CODE. The design, construction, and workmanship conform to Section I of the ASME Boiler and Pressure Vessel Code 2007
(Year)

Addenda to 2008 and Code Cases -
(Date) (Numbers)

Manufacturer's Partial Data Reports properly identified and signed by Commissioned Inspectors are attached for the following items of this report
P-6 & P-7 attached
(Name of part, item number, mfr's Name and identifying stamp)

6. Shells or drums: 1 SA516G70 .500" 96" 130"
(no.) (mat'l. spec. gr.) (thickness (in.)) (diameter (ID)) (length, inside) (diameter (ID)) (length, inside)

7. Joints: Welded 100% Welded 2
(long (seamless, welded)) (efficiency (as compared to seamless)) (girth (seamless, welded)) (no. of shell courses)

8. Heads N/A
(Material Specification No., Thickness - Flat, Dished, Ellipsoidal - Radius of Dish)

9. Tubesheet SA516G70 0.625" Tube Holes 2.525"
(Mat'l. Spec., Grade, Thickness) (Diameter)

10. Boiler Tubes: No. 304 SA 178-A STRAIGHT
(Mat'l. Spec., Grade) (Straight or Bent)

Diameter 2.5" Length 132" Gauge .095"
(If various, give max. & min.) (or thickness)

11. Furnace No 1 Size 47" OD Length, each section - Total 131"
(OD or W x H)

Type PLAIN
(Plain, Adamson, Ring Reinforced, Corrugated, Combined, or Stayed)

SA516G70 .625" Seams: Type Welded
(Mat'l. Spec., Grade, Thickness) (Seamless, Welded)

12. Staybolts: No. None Size -
(Diameter Mat'l. Spec. Grade, Size Telltale Nut Area)

Pitch MAWP - psi.
(Horizontal and Vertical)

13. Stays or Braces

Location	Material Spec. No.	Type	No. and Size	Maximum Pitch	Fig. PFT-32 L/I	Dist. Tubes to Shell	MAWP psi
(a) F.H. above tubes	SA675G70	DIAG	12-1.25"	10"	1.09	24"	150
(b) R.H. above tubes	SA675G70	DIAG	12-1.25"	10"	1.09	24"	150
(c) F.H. below tubes							
(d) R.H. below tubes							
(e) Through stays							
(f) Dome braces							

14. Other Parts. 1. N/A 2. N/A 3. N/A
(Brief Description - ie., Dome, Boiler, Piping, Etc.)

1. -
2. -
3. -
(Mat'l. Spec., Grade, Size, Material Thickness, MAWP)

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FORM P-2 (Back)

15. Openings: (a) Steam 1-6" 300# FLANGE (No., Size, and Type) (b) Safety Valve 2-3" NPT (No., Size, and Type)
 (c) Blowoff 2-2" NPT BOTTOM CL (No., Size, Type, and Location) (d) Feed 2-2.5" NPT R & L SIDE (No., Size, Type, and Location)
 (e) Manholes: No. 1 Size 12" X 16" Location TOP CL
 (f) Handholes: No. 6 Size 3.25" X 4.5" Location SHELL

16. Fusible Plug (if used) N/A (No., Diameter, Location, Mfr's Stamp)

17. Boiler Supports: No. 4 Type SADDLES Attachment WELDED (Saddles, Legs, Lugs) (Bolted or Welded)

18. MAWP 150 psi Based On PG46 Heating Surface 2000 sq ft. (Code Par. and/or Formula) (Total)

19. Shop Hydrostatic Test 225 psig 20. Maximum Designed Steaming Capacity 13800 lb/hr

21. Remarks -

JUN 30 2011

Boiler Safety Program
Bureau of Fire Prevention

CERTIFICATE OF SHOP COMPLIANCE

We certify that the statements made in this data report are correct and that all details of design, material, construction, and workmanship of this boiler conform to Section I of the ASME BOILER AND PRESSURE VESSEL CODE.

Our Certificate of Authorization no. 10,221 to use the (S) S symbol expires 11-21-11
 Date 6-17-09 Signed [Signature] Name CLEAVER BROOKS
 (Authorized Representative) (Manufacturer)

CERTIFICATE OF SHOP INSPECTION

Boiler constructed by CLEAVER BROOKS at THOMASVILLE, GA
 I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the state or province of GEORGIA and employed by HSBCT

6,7,9-11,13,15,17-20 have inspected parts of this boiler referred to as data items
NONE and have examined Manufacturer's Partial Data reports for items
NONE and state that, to the best of my knowledge and belief, the manufacturer has constructed this boiler in accordance with Section I of the ASME BOILER AND PRESSURE VESSEL CODE.
 By signing this certificate neither the inspector nor his employer makes any warranty, expressed or implied, concerning the boiler described in this Manufacturer's Data Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

Date 6-18-09 Signed [Signature] Commissions NB9412 "A" GA00113
 (Authorized Inspector) [Nat'l. Board (incl. endorsements), State, Province, and No.]

CERTIFICATE OF FIELD ASSEMBLY COMPLIANCE

We certify that the field assembly construction of all parts of this boiler conforms with the requirements of Section I of the ASME BOILER AND PRESSURE VESSEL CODE.

Our Certificate of Authorization no. _____ to use the (A) or (S) _____ symbol expires _____
 Date _____ Signed _____ Name _____
 (Authorized Representative) (Assembler)

CERTIFICATE OF FIELD ASSEMBLY INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the state or province of _____ and employed by _____
 have compared statements in this Manufacturer's Data Report with the described boiler and state that the parts referred to as data items _____, not included in the certificate of shop inspection, have been inspected by me and that to the best of my knowledge and belief the manufacturer and/or assembler has constructed and assembled this boiler in accordance with the applicable sections of the ASME BOILER AND PRESSURE VESSEL CODE. The described boiler was inspected and subjected to a hydrostatic test of _____ psi.
 By signing this certificate neither the inspector nor his employer makes any warranty, expressed or implied, concerning the boiler described in this Manufacturer's Data Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

Date _____ Signed _____ Commissions _____
 (Authorized Inspector) [Nat'l. Board (incl. endorsements), State, Province, and No.]

FORM P-4A MANUFACTURER'S DATA REPORT FOR FABRICATED PIPING
As Required by the Provisions of the ASME Code Rules, Section I

1. Manufactured by CLEAVER BROOKS 221 LAW ST THOMASVILLE, GA Order No. _____ P-4A ID No. _____
(Name and address of manufacturer)

2. Manufactured for Bay Medical Center Panama City FL Order No. _____
(Name and address of purchaser)

3. Destination STOCK

4. Identification MAIN STEAM National Board No. _____
(Main steam, boiler feed, blow-off or other service piping - state which)

5. Design Conditions of Piping 150 psi 400 °F. Specified by ADCO
(Pressure) (Temperature) (Name of Co.)
Code Design by CLEAVER BROOKS

6. The chemical and physical properties of all piping meet the requirements of material specifications of the ASME BOILER AND PRESSURE VESSEL CODE. The construction and workmanship conform to Section I of the ASME BOILER AND PRESSURE VESSEL CODE. 2007
(Year)

Addenda to 2008, and Code Cases _____
(Date) (Numbers)

7. Description of Piping: (Include materials identifications by ASME specification or other recognized Code designation.)
1-6" X 4" X 36" ADAPTER SCH 40 SA106B PIPE
SA234 REDUCER
SA105 300# FLANGES

8. Shop Hydrostatic Test 225 psi

9. Remarks SERIAL OL107072-A

CERTIFICATE OF SHOP COMPLIANCE

We certify the statement in this data report to be correct and that all details of material, construction, and workmanship of the described piping conform to Section I of the ASME Boiler and Pressure Vessel Code. S

Our Certificate of Authorization No. 10,221 to use the XXXXXXXXXX Symbol expires 11-21 20 11

Date 7/17/09 Signed CLEAVER BROOKS by [Signature]
(Manufacturer or Fabricator) (Authorized Representative)

CERTIFICATE OF SHOP INSPECTION

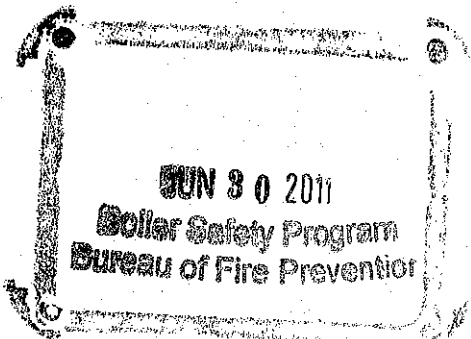
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State or Province of GEORGIA and employed by HSBCT
HARTFORD, CT have inspected the piping described in this Manufacturer's Data Report and state that to the best of my knowledge and belief, the manufacturer has constructed this piping in accordance with the applicable Sections of the ASME Boiler and Pressure Vessel Code.

By signing this certificate, neither the Inspector nor his employer makes warranty, expressed or implied, concerning the piping described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

Date 7-17-09

Darrah L. Boddie
(Authorized Inspector)

Commissions "A" GA00113
(Nat'l. Board (incl. endorsements), State, Province, and No.)



Form P-4A (Back)

10. Description of Field Fabrication:

11. Field Hydrostatic Test _____ psi.

CERTIFICATE OF FIELD FABRICATION COMPLIANCE

We certify the statement in this data report to be correct and that all details of material, construction, and workmanship of the described piping conform to Section I of the ASME Boiler and Pressure Vessel Code.

Our Certificate of Authorization No. _____ to use the Pressure Piping Symbol expires _____ 20 _____

Date _____ Signed _____ Name _____
(Authorized Representative) (Fabricator)

CERTIFICATE OF FIELD ASSEMBLY COMPLIANCE

We certify that the field assembly of the described piping conforms with the requirements of Section I of the ASME Boiler and Pressure Vessel Code.

Our Certificate of Authorization No. _____ to use the (A), (S), or (PP) _____ Symbol expires _____

Date _____ 20 _____ Signed _____ Name _____
(Authorized Representative) (Assembler)

CERTIFICATE OF FIELD ASSEMBLY INSPECTION

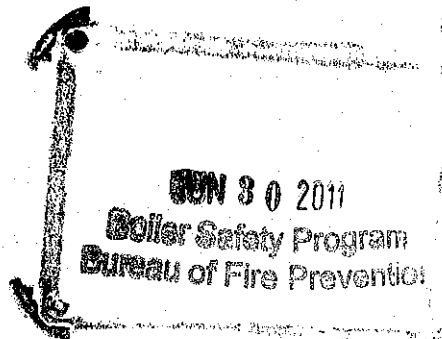
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State or Province of _____ and employed by _____

_____ have compared the statements in this Manufacturer's Data Report with the described piping and state that the parts referred to as Data Items _____ not included in the Certificate of Shop Inspection, have been inspected by me and that to the best of my knowledge and belief the manufacturer and/or assembler has constructed and assembled this piping in accordance with the applicable sections of the ASME Boiler and Pressure Vessel Code. The described piping was inspected and subjected to a hydrostatic test of _____ psi.

By signing this certificate neither the inspector nor his employer makes any warranty, expressed or implied, concerning the piping described in this manufacturer's data report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

Date _____

(Authorized Inspector) Commissions _____
(Nat'l Board (incl. endorsements), State, Province, and No.)



FORM P-4A MANUFACTURER'S DATA REPORT FOR FABRICATED PIPING
As Required by the Provisions of the ASME Code Rules, Section I

1. Manufactured by CLEAVER BROOKS 221 LAW ST THOMASVILLE, GA Order No. _____ P-4A ID No. _____
(Name and address of manufacturer)

2. Manufactured for Bay Medical Center Panama City FL Order No. _____
(Name and address of purchaser)

3. Destination STOCK

4. Identification MAIN STEAM National Board No. _____
(Main steam, boiler feed, blow-off or other service piping - state which)

5. Design Conditions of Piping 150 psi 400 °F. Specified by ADCO
(Pressure) (Temperature) (Name of Co.)

Code Design by CLEAVER BROOKS

6. The chemical and physical properties of all piping meet the requirements of material specifications of the ASME BOILER AND PRESSURE VESSEL CODE. The construction and workmanship conform to Section I of the ASME BOILER AND PRESSURE VESSEL CODE. 2007
(Year)

Addenda to 2008 , and Code Cases _____
(Date) (Numbers)

7. Description of Piping: (Include materials identifications by ASME specification or other recognized Code designation.)
1-6" X 4" X 60" ADAPTER SCH 40 SA106B PIPE
SA234 REDUCER
SA105 300# FLANGES

8. Shop Hydrostatic Test 225 psi

9. Remarks SERIAL OL107072-B

CERTIFICATE OF SHOP COMPLIANCE

We certify the statement in this data report to be correct and that all details of material, construction, and workmanship of the described piping conform to Section I of the ASME Boiler and Pressure Vessel Code. S

Our Certificate of Authorization No. 10,221 to use the XXXXXXXXXX Symbol expires 11-21 20 11

Date 7/17/09 Signed CLEAVER BROOKS by [Signature]
(Manufacturer or Fabricator) (Authorized Representative)

CERTIFICATE OF SHOP INSPECTION

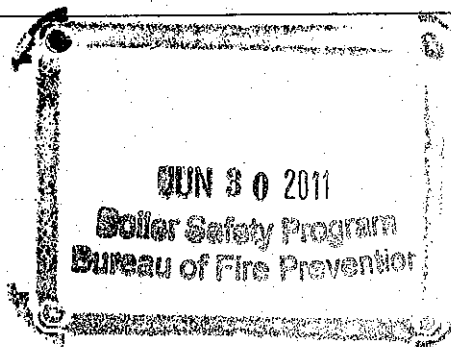
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State or Province of GEORGIA and employed by HSBCT
HARTFORD, CT have inspected the piping described in this Manufacturer's Data Report and state that to the best of my knowledge and belief, the manufacturer has constructed this piping in accordance with the applicable Sections of the ASME Boiler and Pressure Vessel Code.

By signing this certificate, neither the Inspector nor his employer makes warranty, expressed or implied, concerning the piping described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

Date 7-17-09

Darrah L Boddie
(Authorized Inspector)

Commissions "A" GA00113
(Nat'l. Board (incl. endorsements), State, Province, and No.)



Form P-4A (Back)

10. Description of Field Fabrication:

11. Field Hydrostatic Test _____ psi.

CERTIFICATE OF FIELD FABRICATION COMPLIANCE

We certify the statement in this data report to be correct and that all details of material, construction, and workmanship of the described piping conform to Section I of the ASME Boiler and Pressure Vessel Code.

Our Certificate of Authorization No. _____ to use the Pressure Piping Symbol expires _____ 20 _____

Date _____ Signed _____ (Authorized Representative) Name _____ (Fabricator)

CERTIFICATE OF FIELD ASSEMBLY COMPLIANCE

We certify that the field assembly of the described piping conforms with the requirements of Section I of the ASME Boiler and Pressure Vessel Code.

Our Certificate of Authorization No. _____ to use the (A), (S), or (PP) _____ Symbol expires _____

Date _____ 20 _____ Signed _____ (Authorized Representative) Name _____ (Assembler)

CERTIFICATE OF FIELD ASSEMBLY INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State or Province of _____ and employed by _____

_____ have compared the statements in this Manufacturer's Data Report with the described piping and state that the parts referred to as Data Items _____ not included in the Certificate of Shop Inspection, have been inspected by me and that to the best of my knowledge and belief the manufacturer and/or assembler has constructed and assembled this piping in accordance with the applicable sections of the ASME Boiler and Pressure Vessel Code. The described piping was inspected and subjected to a hydrostatic test of _____ psi.

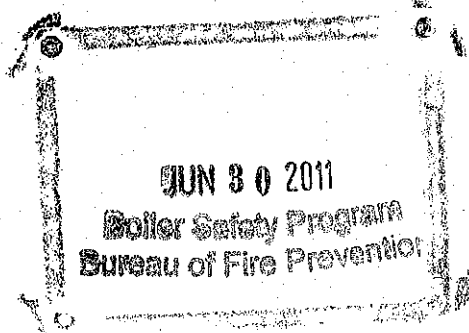
By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the piping described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

Date _____

(Authorized Inspector)

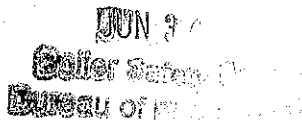
Commissions _____

(Nat'l Board (incl. endorsements), State, Province, and No.)



1. Manufacturer (or Engineering-Contractor)	CLEAVER BROOKS 221 LAW STREET THOMASVILLE, GA 31792				
	(Name and Address)				
2. Purchaser	BAY MEDICAL CENTER PANAMA CITY, FL.				
	(Name and Address)				
3. Type of Boiler	SCOTCH				
4. Boiler No.	OL107072	-	270-02096	16166	2009
	(Mfr's. Serial No.)	(CRN)	(Drawing No.)	(Nat'l Board No.)	(Year Built)

Date 7-6-09 Signed Robert Shwin By CLEAVER BROOKS
Date 7-16-09 Dorah L. Boddie Commissions AB9412 "A" GAOc113
(Authorized Inspector) (Nat'l Board (incl. endorsements), State, Province, and No.)



FORM P-7 MANUFACTURERS' DATA REPORT FOR SAFETY VALVES
As Required by the Provisions of the ASME Code Rules, Section I

1. Boiler manufactured by CLEAVER BROOKS 221 LAW ST THOMASVILLE, GA P-7 ID No. _____
(Name and Address of Manufacturer)

Boiler manufactured for BAY MEDICAL CENTER PANAMA CITY, FL.
(Name and Address of Purchaser)

3. Location of installation SAME AS ABOVE
(Name and Address)

4. Unit Identification COMPLETE BOILER ID Nos. OL107072 -
(Complete boiler, superheater, waterwall, economizer, etc.) (Mfr's Serial No) (CRN)
270-02096 16166
(Drawing No.) (Net'l. Bd. No.)

6. Identification of Safety Valves

Tag No.	Service Location	Qty.	Size	Manufacturer Name	Design or Type No.	Material* Conn.**	Set Pressure (psig)	Capacity (lb/hr)
940-2109	TOP CL	1	1.5"	KUNKLE	6010	BRONZE/C	150	6596
940-2108	TOP CL	1	2"	KUNKLE	6010	BRONZE/C	150	10808

* Material: (1) SA-216, WCB. (2) SA-217, WCB. (3) SA-217, WCB (4) SA-182, F 22. (5) Other _____
 **Connector type: (A) Groove Weld. (B) Socket Weld. (C) Threaded. (D) Flanged.

6. Unit Relieving Capacity

Circuit	Minimum Required (lb/hr)	Furnished (lb/hr)
Boiler	13800	17404
Economizer		
Superheater		
Reheater Inlet		
Reheater Outlet		
Other		

CERTIFICATE OF COMPLIANCE

We certify the statements in this Manufacturers' Data Report for Safety Values to be correct and that all details conform to Section I of the ASME BOILER AND PRESSURE VESSEL CODE.

JUN 30 2011
 Bureau of Fire Prevention

Certificate of Authorization No. 10,221 to use the (S) or (M) S Symbol expires 11-21-11

Date 7-6-09 Signed Robert Shurin Name CLEAVER BROOKS
(Authorized Representative) (Manufacturer)

APPENDIX C MANUFACTURER'S/INSTALLING REPORT
FOR ASME CSD- I

Certification and Reporting (Cg-500) for Controls and Safety Devices

Unit Manufacturer

Name CLEAVER BROOKS

Address 221 LAW STREET THOMASVILLE GA Zip 31792

Telephone 229-226-3024 Fax 229-226-3027

Unit Identification (Boiler)

Manufacturer's Model # CBLE 200 400 150st Year Built 2009

ASME # OL107072 National Board 16166

UL# AS405007 AGA # N/A

Jurisdiction GEORGIA

Steam
MaxWP 150 psig

Hot Water
Max W.P. - psig

Min Safety Valve Cap. 13,800 PPH

Max Temp. - °F

Min. Safety Valve Cap - PPH

Boiler Unit Description (Type) SCOTCH

If Modular (No., of Modules) N/A

Boiler Unit Capacity (output) 13,800 STM/HR @212 °F

Burner

Manufacturer CB

Model 200

UL or AGA# AS405007

Serial # OL107072

Fuels (as shipped) NAT-GAS/#2 OIL

Installation Location (if known)

Customer Name BAY MEDICAL CENTER

Address N/A

City PANAMA CITY State FL

Telephone N/A Fax N/A

