

FORM P-4B MANUFACTURER'S DATA REPORT FOR FIELD INSTALLED MECHANICALLY ASSEMBLED PIPING
As Required by the Provisions of the ASME Code Rules, Section I Page / of 9

1. Manufactured by Globe Mechanical, Inc. Order No. 01-150 P-4B ID No. None
(Name and address of manufacturer)
2. Manufactured for Ware Energy Inc. Order No. 22370
(Name and address of purchaser)
3. Boiler Destination and Identification York Shipley National Board No. 24859
4. Identification See P-6 Forms National Board No. None
(Main steam, boiler feed, blow-off or other service piping -- state which)
5. Design Conditions of Piping 150 psi 358 °F. Specified by Ware Energy Inc.
(Pressure) (Temperature) (Name of Co.)
Code Design by Globe Mechanical
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 1998
Addenda to 2000 (Date), and Code Cases None (Numbers)
7. Description of Piping: (Include materials identifications by ASME specification or other recognized Code designation.)
See P-6 Forms
* 20 West 7th. Street, New Albany, IN. 47150
** 4005 Produce Road, Louisville, KY. 40218
*** Rental Boiler No. 738-66
8. Field Hydrostatic Test 225 psi.
9. Remarks

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. 25868 to use the (A) (S) or (PP) Symbol expires 9-17-01.

Date 10/19/01 Signed Roger Thompson Name Globe Mechanical, Inc.
(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 IN and employed by H. S. B. L. and L. Co. have compared the statements in this Manufacturer's Data Report with the described piping and state that the parts referred to as Data Items 7 & P6 have been inspected by me and that to the best of my knowledge and belief the manufacturer and/or assembler has 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 225 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 OCT 19 2001

DW Sanford Commissions NB115314 FN 1632
(Authorized Inspector) (Nat'l Board (incl. endorsements), State, Province, and No.)



As Required by the Provisions of the ASME Code Rules

Page 2 of 9

2. Puichaser Ware Energy Inc., 4005 Produce Road, Louisville, KY. 40218
(Name and Address)

.. Boiler No. 01-150 None None None
(Mfr's. Serial No.) (CRN) (Drawing No.) (Nat'l. Board No.)

2001
(Year Built)

SURFACE BLOWDOWN

to 10/19/01
DLW Sanford
(Authorized Inspector)

Commissions NB115314 1N1632
(Nat'l Board (incl. endorsements), State, Province, and No.)

1911

This form (E00074) may be obtained from the ASME Order Dept., 22 Law Drive, Box 2300, Fairfield, NJ 07007-2300.

REPRINT 6/92

* 20 West 7th. Street, New Albany, In. 47150

The Value of "P" for this system is 187.5 PSIG
York Shipley National Board No. 24859
R.B. 738-66

The Value of "p" for this system is 187.5 PSIG
York Shipley National Board No. 24859
R.B. 738-66

2001

(Year Built)

HEADER

2/91}

This form (E00074) may be obtained from the ASME Order Dept., 22 Law Drive, Box 2300, Fairfield, NJ 07007-2300.

REPRINT 6/92

* 20 West 7th. Street, New Albany, In. 47150

The Value of "p" for this system is 150 PSIG
York Shipley National Board No. 24859
R.B. 738-66

Page 6 of 9

* 1. Manufacturer (or Engineering-Contractor) Globe Mechanical Inc. (Name and Address)
2. Purchaser Ware Energy Inc., 4005 Produce Road, Louisville, KY, 40218 (Name and Address)
3. Type of Boiler Threaded Boiler External Piping
4. Boiler No. 01-150 (Mfr's. Serial No.) None (ICRH) None (Drawing No.) None (Nat'l. Board No.)
2001 (Year Built)

RELIEF VALVES

Data Items by Line No.	
7	2 - 2" SCH 80 SA106-B Nipples
7	1 - 2" X 1 1/4" 3000# SA105 Bell Reducer
7	1 - 2" X 1" 3000# SA105 Bell Reducer
7	1 - 1" Consolidated Brass Relief Valve
7	1 - 1 1/4" Consolidated Brass Relief Valve

Date 10/19/01 Signed Globe Mechanical Inc. by J. J. Jones / J. J. Jones
Date 10/19/01
D. L. Seiford Commissions NB11531A K7143 IN1632
(Authorized Inspector) (Not Board Incl. endorsements, State, Province, and No.)

This form (E00074) may be obtained from the ASME Order Dept., 22 Law Drive, Box 2300, Fairfield, NJ 07007-2300.

* 20 West 7th. Street, New Albany, In. 47150

The Value of "P" for this system is 150 PSIG
York Shipley National Board No. 24859
R.B. 738-66

As Required by the Provisions of the ASME Code Rules

Page 7 of 9

- MISCELLANEOUS

[illegible]

Date 10/19/01 Signed Globe Mechanical Inc, by [Signature]
Date 10/19/01
[Signature]
Commissions NB11531A 171622 K7147
(Not Board Unit, endorsements), State, Province, and No.)
(Authorized signatory)

(12/91) This form (E00074) may be obtained from the ASME Order Dept., 22 Law Drive, Box 2300, Fairfield, NJ 07007-2300.

* 20 West 7th. Street, New Albany, In. 47150

The Value of "P" for this system is 150 PSIG
York Shipley National Board No. 24859
R.B. 738-66

WATER COLUMN

Date 10/19/01 Signed Globe Mechanical Inc. by Tyger Komason
Date 10/19/01
DW Sanford Commissions NB115314 1N1632
(Authorized Inspector) (Nat'l Board (incl. endorsements), State, Province, and No.)

REPRINT 6/92

The Value of "P" for this system is 150 PSIG
York Shipley National Board No. 24859
R.B. 738-66