

STANDARD PNEUMATIC PRESSURE TEST INSTRUCTION AND REPORT FORM

| CCI Standard Pneumatic Pressure Test Instruction & Report Form | | | | | | | |
|--|---|----------------------------|------------------------------|--------------------------------|------------------------------|----------------------------------|------------------------------------|
| Date | Serial# | Design P Inlet (psig) | Test P Inlet (psig) 1.1xD | Relief P Inlet (psig) 1.1xt | Design P discharge (psig) | Test P Discharge (psig) 1.1xD | Relief P Discharge (psig) 1.1xt |
| Feb 10/04 | 4278 | 70 | 77 | 85 | 250 | 275 | 300 |
| QCI M/T/Donovan | | Other authorized personnel | | | | | |
| Leak Test Preparation | | | | | | | |
| 1 | Unit completely assembled as per P&ID and BOM | | | | | | QCI |
| 3 | Blanking Flanges correct thickness | | | | | | |
| 4 | All items which could be damaged by test isolated or removed (control valves, safety valves, instruments, expansion joints, etc.) | | | | | | |
| 5 | All flanges wrapped with masking tape and punctured at one point for leak test | | | | | | |
| 6 | Equipment with internals (ie. filters) that could be damaged, isolated as required. | | | | | | |
| 7 | Test relief valves (PSV) installed – see relief P above | | | | | | |
| 8 | Vents and drains correctly installed | | | | | | |
| 9 | Open and Closed position of all valves verified. | | | | | | |
| 10 | Calibrated Test pressure gages installed (2 for inlet and 2 for discharge) | | | | | | |
| 11 | Inlet pressurization test set up hooked up to inlet (shop air, regulator and blowdown valve) | | | | | | |
| 12 | Discharge pressurization set up hooked up to discharge (amplifier, regulator, blowdown valve) | | | | | | |
| 13 | All unauthorized personnel removed from test area (east bay) and barriers erected | | | | | | |
| Leak Test | | | | | | | |
| Test | Press | Time | Complete? | Retest | Reason for failure | | |
| Inlet | 77 | 30 | Y | N | _____ | | |
| Inlet | | | | | | | |
| Inlet | | | | | _____ | | |
| Discharge | 275 | 30 | Y | N | | | |
| Discharge | | | | | _____ | | |
| Discharge | | | | | | | |
| Discharge | | | | | | | |
| Discharge | | | | | | | |
| Leak Test Completion | | | | | | | |
| 1 | Blanking Flanges removed | | | | | | |
| 2 | All items removed or isolated returned to original status | | | | | | |
| 3 | Open and closed positions of valves verified | | | | | | |

Instructions

- 1 Leak test will be supervised by QCI and QCI will fill in Pressure Test Form
- 2 The test will be conducted in the final assembly bay at room temperatures
- 3 If leaks are detected at any point in the test the leaks will be marked, the system slowly depressurized, the leaks repaired and the test repeated from the beginning
- 4 Connect pressure source to suction flange
- 5 Slowly increase pressure to 25 psi and test all joints for leaks with soap water mixture
- 6 Slowly increase pressure to 50 psi and hold for 10 min ensuring no bleed off
- 7 Slowly increase pressure to suction test pressure and hold for 10 Min ensuring no bleed off
- 8 Slowly decrease pressure to Inlet design P and test all joints for leaks with soap water mixture
- 9 Isolate suction from discharge by closing recycle valves (inlet check will isolate main suction line)
- 10 Slowly depressurize inlet
- 11 Slowly Increase discharge pressure to test pressure in 50 psi steps holding each step for 10 min ensuring no bleed off
- 12 Decrease test pressure to design pressure and test all joints for leaks with soap and water
- 13 Slowly bleed down pressure
- 14 Return all valves to original positions

HP - DW1274
- DW1273

LP - C3031
- C3032

Component Log

Model: CC40 Serial No.: 4278 Mfg Date: February 14, 2006

COMPRESSOR

| Repair/Replace | Serial No. | Date | Unit Hours | Component Hours | Comments |
|----------------|-------------|------------|------------|-----------------|----------|
| New | FE012004104 | 02/14/2006 | 0 | 0 | |
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ENGINE

| Repair/Replace | Serial No. | Date | Unit Hours | Component Hours | Comments |
|----------------|------------|------------|------------|-----------------|----------|
| New | 3.0L24987 | 02/14/2006 | 0 | | |
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SEPARATOR

| Repair/Replace | Serial No. | Date | Unit Hours | Component Hours | Comments |
|----------------|------------|------------|------------|-----------------|----------|
| New | C251015D-2 | 02/14/2006 | 0 | | A431396 |
| | | | | | |
| | | | | | |

SCRUBBER

| Repair/Replace | Serial No. | Date | Unit Hours | Component Hours | Comments |
|----------------|------------|------------|------------|-----------------|----------|
| New | C251015C-4 | 02/14/2006 | 0 | | A431395 |
| | | | | | |
| | | | | | |

COALESCER

| Repair/Replace | Serial No. | Date | Unit Hours | Component Hours | Comments |
|----------------|------------|------------|------------|-----------------|----------|
| New | 1073.178 | 02/14/2006 | 0 | | |
| | | | | | |
| | | | | | |

BLOWCASE

| Repair/Replace | Serial No. | Date | Unit Hours | Component Hours | Comments |
|----------------|------------|------|------------|-----------------|----------|
| | | | 0 | | |
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CONSTRUCTION DATA REPORT FOR PIPING SYSTEMS

In accordance with the provisions of the Safety Codes Act

Shop Construction ☒ Field Construction ☐ Final Data Report ☒
 Partial Data Report ☐ (from one ABSA-authorized Contractor to another ABSA-authorized Contractor).

Complete both sides of this Form

1. Constructed By: Compact Compression Inc. Owner's Job No: 4278
 (Name of ABSA authorized primary contractor or subcontractor)
#3, 1820 - 30 Avenue NE
 (Address)

Alberta Quality Program No. AQP-21112

Expiry Date: June 18, 2007

2. Constructed For: As Above
 (Name of primary contractor if different from above)
As Above
 (Address)

Alberta Quality Program No. AQP-

Expiry Date:

(Required when the primary contractor undertakes some/all of the quality functions, e.g., Mat'l supply, NDE, PWHT, Tie-in, fabrication, hydro test, final assembly etc.)

3. Owner: As Above
 (Name and address)
 (Location of installation)

Alberta Quality Program No. AQP-

Expiry Date:

(Required when the owner undertakes some/all of the quality functions, e.g., Mat'l supply, NDE, PWHT, Tie-in, fabrication, hydro test, final assembly etc.)

4. Piping Design Alberta Registration No.: PP-
 (Required if aggregate piping volume is over 0.5m³)

5. WP No.: WP-; Company: ; Owner's WP No. (If used): WP-
 (Alberta Registration No.) (Alberta Registration No.)
 WPS No(s). used: ; Owner's WPS No(s). (If used):

6. Code: ASME B31.1 Non Boiler External Piping ☐ ASME B31.1 Boiler External Piping ☐
 ASME B31.3 ☒ - Service category: Normal ☒ D ☐ M ☐ High Pressure ☐ B31.5 ☐ B31.9 ☐

| Drawing No. Rev. No. Line No. | Fluid (Air/Stm. Etc.) | Des. Press. kPa | Des. Temp. °C | Test Press. kPa | Test Medium | Pipe Mat'l Spec. & Grade | C.A. mm | Pipe NPS & Schedule | Flange Material & Rating | PWHT/ Preheat Temp. °C | R.T. % | Other NDE |
|-------------------------------------|-----------------------------|-----------------------|---------------------|-----------------------|----------------|--------------------------------|------------|---------------------------|--------------------------------|------------------------------|-----------|--------------|
| P1001 Rev 2 | Gas | 1723 | 148 | 1896 | Air | A106B | 1/8" | 1-1/2 & 2" SCH 80 | A105N 300# | N/A | | |
| P1002 Rev 4 | Gas | 1723 | 148 | 1896 | Air | A106B | 1/8" | 1-1/2 & 2" SCH 80 | A105N 300# | N/A | | |
| P1003 Rev 3 Part 1 | Water | 1723 | 148 | 1896 | Air | A106B | 1/8" | 1" SCH80 | N/A | N/A | | |
| P1003 Rev 3 Part 2 | Water | 482 | 148 | 530 | Air | A106B | 1/8" | 1" SCH80 | N/A | N/A | | |
| P1004 Rev 4 | Gas | | 148 | 378 | Air | A106B | 1/8" | 1/2", 3/4", 1" SCH80 | N/A | N/A | | |
| P1005 Rev 1 | Gas | 482 | 148 | 530 | Air | A106B | 1/8" | 1 & 2" SCH80 | A105N 150# | N/A | | |
| P1006 Rev 5 | Gas | 482 | 148 | 530 | Air | A106B | 1/8" | 1 & 2" SCH80 | A105N 150# & 300# | N/A | | |
| P1007 Rev 1 | Gas | 1723 | 148 | 1896 | Air | A106B | 1/8" | 1" SCH80 | A105N 300# | N/A | | |
| P1008 Rev 2 | Gas | 1723 | 148 | 1896 | Air | A106B | 1/8" | 1/2" SCH80 | N/A | N/A | | |
| P1009 Rev 3 | Gas | 1723 | 148 | 1896 | Air | A106B | 1/8" | 1 & 1-1/2" SCH80 | N/A | N/A | | |
| | | | | | | | | | | | | |
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Partial Data Reports, properly identified and certified by ABSA-authorized contractors, as listed below are attached to and form part of this Data Report ☐

| No. | Line No. | Spool No. | Drg. No. (with Rev. No.) | Contractor (Name) | AQP No. | Expiry date |
|-----|----------|-----------|-----------------------------|----------------------|------------|----------------|
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Remarks: Provide additional comments including noting any code work that was not performed by the ABSA-authorized contractor(s) supplying this document as a Partial Data Report but which must be completed by another ABSA-authorized contractor who assumes overall responsibility for conformance with the Safety Codes Act & Regulations and applicable ASME Codes, and who assures that all required code work is completed prior to putting the piping system into service.

Endorse certificate 'A' or 'B'

A. CERTIFICATE OF COMPLIANCE

Signed by the subcontractor when supplying this certificate as a
Partial Data Report

We certify that the statements in this Data Report are correct and that materials, construction and workmanship of the piping fabrication conform to the registered quality system and the applicable Piping code(s).

Date: _____
Subcontractor

Print Authorized Representative's Name _____ Signature _____

This certificate is not valid unless it forms part of a Final Data Report signed by Primary Contractor

B. CERTIFICATE OF COMPLIANCE

Signed by the primary contractor when supplying this certificate as a
Final Data Report

We certify that the statements in this Data Report are correct and that piping job no. 4278 described in this Data Report was constructed in accordance with the Province of Alberta Safety Codes Act and Regulations, and applicable ASME Piping Code(s).

Date: 14-Feb-06 CCI
Primary Contractor

Gerry Plett

Print Authorized Representative's Name _____ Signature _____

CERTIFICATE OF INSPECTION

I, the undersigned, employed by _____ have inspected the piping job no. _____ described in this Construction Data Report and state that, to the best of my knowledge and belief, the Contractor has constructed this piping in accordance with the applicable Sections of the ASME Piping Codes and Province of Alberta Safety Codes Act and Regulations.

Date: _____ Date: _____

Print Owner's Inspector's Name _____ Owner's Inspector's Signature _____
Name: _____ Sign.: _____

ABSA Safety Codes Officer
(BOILER EXTERNAL PIPING ONLY)

TEGA VALVE SERVICE

A Division of EcoMax Energy Services Ltd.

P.R.V. INSPECTION REPORT

CC40 42/8

| | | | | | |
|----------------------|--------------|----------------------|------------|-------------|------------|
| DATE: | Nov. 25 - 05 | W.O.# | | I.D.# | 15152-16 |
| CUSTOMER | COMPACT | LOCATION | | PO: | 6949 |
| MAKE | TAYLOR | TYPE/MODEL: | 8200 | S/N: | 23962-89 ✓ |
| CONNECTION TYPE | NPT | INLET SIZE: | 1" | TAG / PSV: | |
| SET PRESSURE | 250 PSI | BACK PRESS: | | CAPACITY: | 571 SCFM |
| COLD/DIFF SET PRESS | | TEMP: | | CRN: | DG 1316.2C |
| CAP ASSEMBLY | CLOSED | CODE SYMBOL: | UV | ORIFICE: | D |
| RESET REQ | YES | REQUIRED SPRING # | IN RANGE | STD / NACE: | STD. |
| NEW SET PRESS | 285 PSI ✓ | NEW CAPACITY | 646 SCFM ✓ | | |
| SEAL CONDITION | | INSIGNIA | | | |
| DATE OF LAST SERVICE | | DATA PLATE CONDITION | | | |

| | |
|---------------|--|
| PRE-TEST | |
| POP PRESSURE: | |
| RESULTS: | |

| COMPONENT INSPECTION | CHECK | AS FOUND CONDITION | REPAIR ACTIONS |
|-----------------------------|-------|--------------------|----------------|
| DISC | DIM | | |
| NOZZLE | DIM | | |
| DISC HOLDER | DIM | | |
| GUIDE | DIM | | |
| SPINDLE / STEM | VIS | | |
| SPRING# / BUTTONS | VIS | | |
| LOWER RING | VIS | | |
| BELLOWS | PER | | |
| GASKETS / O-RINGS | VIS | | |
| OTHER | VIS | | |
| OTHER | VIS | | |
| PARTS REQUIRED NEXT SERVICE | | | |
| COMMENTS | | | |

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|-------------------------|-------------|-------------|-----|---------------------|-----|
| DISASSEMBLY: | | INSPECTION: | | REASSEMBLY: | |
| MEDIUM: | ACK | SET PRESS: | 285 | COLD SET: | |
| FINAL TEST: | | | | | |
| SIMMER: | 283 | SET POINT: | 285 | BLOWDOWN: | 228 |
| BACK PRESS. TEST: | 123 | LEAKAGE: | 0 | TEST GAUGE ID: BGC# | B-5 |
| BLOWDOWN RING SETTINGS: | | UPPER: | 19A | LOWER: | 14A |
| TESTED BY: | [Signature] | | | | |

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|-------------------|--|-------|--|-----------------|--|
| FINAL INSPECTION: | | DATE: | | CUST/INSPECTOR: | |
| COMMENTS | | | | | |

TEGA VALVE SERVICE

A Division of EcoMax Energy Services Ltd.

P.R.V. INSPECTION REPORT

CC40 4278

| | | | | | |
|----------------------|------------|----------------------|------|-------------|------------|
| DATE: | JAN. 10-06 | W.O.# | | I.D. # | 15249-3 |
| CUSTOMER | COMPACT | LOCATION | | PO: | 7247 |
| MAKE | TAYLOR | TYPE/MODEL: | 8200 | S/N: | 20762-1024 |
| CONNECTION TYPE | NPT | INLET SIZE: | 1" | TAG / PSV: | |
| SET PRESSURE | 75 PSI | BACK PRESS: | | CAPACITY: | 531 SCFM |
| COLD/DIFF SET PRESS | | TEMP: | | CRN: | 06 1316.20 |
| CAP ASSEMBLY | CLOSED | CODE SYMBOL: | UV | ORIFICE: | F |
| RESET REQ | N/A | REQUIRED SPRING # | | STD / NACE: | STD. |
| NEW SET PRESS | | NEW CAPACITY | | | |
| SEAL CONDITION | | INSIGNIA | | | |
| DATE OF LAST SERVICE | | DATA PLATE CONDITION | | | |

| | | | |
|---------------|--|----------|--|
| PRE-TEST | | RESULTS: | |
| POP PRESSURE: | | | |

| COMPONENT INSPECTION | CHECK | AS FOUND CONDITION | REPAIR ACTIONS |
|-----------------------------|-------|--------------------|----------------|
| DISC | DIM | | |
| NOZZLE | DIM | | |
| DISC HOLDER | DIM | | |
| GUIDE | DIM | | |
| SPINDLE / STEM | VIS | | |
| SPRING# / BUTTONS | VIS | | |
| LOWER RING | VIS | | |
| BELLOWS | PER | | |
| GASKETS / O-RINGS | VIS | | |
| OTHER | VIS | | |
| OTHER | VIS | | |
| PARTS REQUIRED NEXT SERVICE | | | |
| COMMENTS | | | |

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|--------------|-----|-------------|--------|-------------|--|
| DISASSEMBLY: | | INSPECTION: | | REASSEMBLY: | |
| MEDIUM: | A12 | SET PRESS: | 75 PSI | COLD SET: | |

| | | | | | |
|-------------------------|---------|------------|--------|----------------|------------|
| FINAL TEST: | | | | | |
| SIMMER: | 75 PSI | SET POINT: | 77 PSI | BLOWDOWN: | 52 PSI |
| BACK PRESS. TEST: | 125 PSI | LEAKAGE: | 0 | TEST GUAGE ID: | BGC# H6156 |
| BLOWDOWN RING SETTINGS: | | UPPER: | N/A | LOWER: | N/A |
| TESTED BY: | | | | | |

| | | | | | |
|-------------------|--|-------|--|-----------------|--|
| FINAL INSPECTION: | | DATE: | | CUST/INSPECTOR: | |
| COMMENTS | | | | | |

TEGA VALVE SERVICE

A Division of EcoMax Energy Services Ltd.

P.R.V. INSPECTION REPORT

CC404278

| | | | | | |
|----------------------|-----------|----------------------|------|-------------|--------------|
| DATE: | JAN 10-06 | W.O.# | | I.D. # | 15249-18 |
| CUSTOMER | COMPACT | LOCATION | | PO: | 7247 |
| MAKE | TAYLOR | TYPE/MODEL: | 8200 | S/N: | 23962-88 |
| CONNECTION TYPE | NP7 | INLET SIZE: | 1" | TAG / PSV: | |
| SET PRESSURE | 250 PSI | BACK PRESS: | | CAPACITY: | 571 SCFM |
| COLD/DIFF SET PRESS | | TEMP: | | CRN: | 06 13/16 .20 |
| CAP ASSEMBLY | CLOSED | CODE SYMBOL: | UV | ORIFICE: | D |
| RESET REQ | No | REQUIRED SPRING # | | STD / NACE: | STD |
| NEW SET PRESS | | NEW CAPACITY | | | |
| SEAL CONDITION | | INSIGNIA | | | |
| DATE OF LAST SERVICE | | DATA PLATE CONDITION | | | |

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|---------------|--|----------|
| PRE-TEST | | |
| POP PRESSURE: | | RESULTS: |

| COMPONENT INSPECTION | CHECK | AS FOUND CONDITION | REPAIR ACTIONS |
|-----------------------------|-------|--------------------|----------------|
| DISC | DIM | | |
| NOZZLE | DIM | | |
| DISC HOLDER | DIM | | |
| GUIDE | DIM | | |
| SPINDLE / STEM | VIS | | |
| SPRING# / BUTTONS | VIS | | |
| LOWER RING | VIS | | |
| BELLOWS | PER | | |
| GASKETS / O-RINGS | VIS | | |
| OTHER | VIS | | |
| OTHER | VIS | | |
| PARTS REQUIRED NEXT SERVICE | | | |
| COMMENTS | | | |

| | | | | | |
|--------------|-----|-------------|---------|-------------|--|
| DISASSEMBLY: | | INSPECTION: | | REASSEMBLY: | |
| MEDIUM: | AIR | SET PRESS: | 250 PSI | COLD SET: | |

FINAL TEST:

| | | | | | |
|-------------------------|---------|------------|---------|----------------|------------|
| SIMMER: | 248 PSI | SET POINT: | 251 PSI | BLOWDOWN: | 184 PSI |
| BACK PRESS. TEST: | 125 PSI | LEAKAGE: | D | TEST GAUGE ID: | BGC# HG156 |
| BLOWDOWN RING SETTINGS: | | UPPER: | N/A | LOWER: | N/A |

TESTED BY:

FINAL INSPECTION:

DATE:

CUST/INSPECTOR:

COMMENTS



CC40 4278

AB-10 2004-03

BOILER AND PRESSURE VESSEL STATUS REPORT

This status report form has been provided for you to report any changes to your boilers and/or pressure vessels. If you complete the form below, we would be pleased to make the required changes to our records and credit your account if credits are due.

| | | | |
|-----------------------|-------------------|-------------------|----------|
| RE: Vessel (A) | 1) <u>532611</u> | 2) <u>532612</u> | 3) _____ |
| Serial No. | <u>C251015C-4</u> | <u>C251015D-2</u> | _____ |
| CRN | <u>R5600.213</u> | <u>R5597.213</u> | _____ |

☒ The above vessel(s) was (were) sold. Please transfer the registration of the vessel(s) to:

Name of New Owner: Husky Oil Operations Limited

Mailing Address: Box 4490, Stn D, Calgary, AB T2P 3G7

Location of Vessel: Red Deer, LSD: TBD

Contact Person: Mr. Peter Poon

Tel: _____

Date of Sale: February, 2006

P.O. No: _____

- ☐ The above vessel(s) was (were) removed from service on _____
- ☐ The above vessel(s) was (were) destroyed and disposed of as scrap material on _____ (Date). The Alberta Identification (A) Number has been obliterated.
- ☐ The above vessel(s) has (have) been relocated to _____
- ☐ The above vessel(s) has (have) been operating outside of the Province of Alberta since _____ (Date). Please remove from annual registration.
- ☐ The above vessel was returned to service on _____

Company Name: Compact Compression Inc.

Position Title: Operations Manager

Tel: 291-7492

(Please print name) Gerald Plett

E-Mail: gplett@compactcompression.com

Signature: _____

Date: February 1, 2006

Note: The owner of the boiler or pressure vessel is responsible for ensuring that the above equipment is inspected by Alberta Boilers Safety Association prior to its being returned to service in the Province of Alberta.

Please Return This Report To: **ALBERTA BOILERS SAFETY ASSOCIATION**
#200, 4208 - 97 Street, Edmonton, AB T6E 5Z9
(780) 437-9100 Fax (780) 437-7787

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Volume: 2.95 ft^3

CC40
4278

FORM U-1A MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS
(Alternative Form for Single Chamber, Completely Shop or Field Fabricated Vessels Only)
As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

Corrected Copy *

532612

1. Manufactured and certified by HENRY TECHNOLOGIES LIMITED, 36 CRAIG STREET, BRANTFORD, ONTARIO, CANADA N3T 5T6
(Name and address of manufacturer)

2. Manufactured for COMPACT COMPRESSION, #3, 1820 - 30th AVENUE NE, CALGARY, AB T2E-7M5
(Name and address of purchaser)

3. Location of Installation UNKNOWN
(Name and address)

4. Type: Separator 2
HORIZONTAL C251015D(1-4) R5597,213 52101 / 1 N/A 2006
(Hornz. or vert. tank) (Mfr's serial No.) (CRN) (Drawing no.) (Nat'l Bd. No.) (Year built)

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 ASME Rules, Section VIII, Division 1
2004 EDITION
Year

to 1518-5
Addenda (Date) Code Case Nos. Special Service per UG 120(d)

6. Shell: SA-53 Gr B 3/8" 1/8" 14" OD 30"
Matl. (Spec. No., Grade) Nom. Thk. (in.) Corr. Allow. (in.) Diam. I.D. (ft. & in.) Length (overall) (ft. & in.)

7. Seams: ERW NONE 85% - - Sngl Butt c/w backing NONE 1
Long. (Welded, Dbl., Sngl., Lap, Butt) R.T. (Spot or Full) Eff. (%) H.T. Temp (°F) Time (hr) Girth (Welded, Dbl., Sngl., Lap, Butt) R.T. (Spot, Eff. (%) or Full) No. of Courses

8. Heads: (a) Matl. SA-516 Gr 70 (b) Matl. SA-516 Gr 70
(Spec No., Grade) (Spec No., Grade)

| | Location (Top, Bottom, Ends) | Minimum Thickness | Corrosion Allowance | Crown Radius | Knuckle Radius | Elliptical Ratio | Conical Apex Angle | Hemispherical Radius | Flat Diameter | Side to Pressure (Convex or Concave) |
|-----|------------------------------|-------------------|---------------------|--------------|----------------|------------------|--------------------|----------------------|---------------|--------------------------------------|
| (a) | END | 0.2938" | 1/8" | - | - | 2:1 | - | - | - | CONCAVE |
| (b) | END | 0.2938" | 1/8" | - | - | 2:1 | - | - | - | CONCAVE |

If removable, bolts used (describe other fastenings) -

9. MAWP 285 psi at max. temp. 250 °F
(internal) (external) (internal) (external)

Min. design metal temp. -20 °F at 285 psi. WATER, pneu., OTHER test pressure 313.5 psi.

10. Nozzles, inspection and safety valve openings:

| Purpose (Inlet, Outlet, Drain) | No. | Diam. or Size | Type | Matl. | Nom. Thk. | Reinforcement Matl. | How Attached | Location |
|--------------------------------|-----|---------------|-------|---------|-----------|---------------------|--------------|------------|
| CONN. | 2 | 2" | CPLG. | SA-105N | 6000 LB | - | WELDED | SIDE/END |
| CONN. | 3 | 1-1/2" | CPLG. | SA-105N | 6000 LB | - | WELDED | TOP/SIDE |
| CONN. | 2 | 1" | CPLG. | SA-105N | 6000 LB | - | WELDED | TOP/BOTTOM |
| CONN. | 2 | 3/4" | CPLG. | SA-105N | 6000 LB | - | WELDED | TOP/SIDE |
| CONN. | 2 | 1/2" | CPLG. | SA-105N | 6000 LB | - | WELDED | TOP/BOTTOM |
| - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - |
| - | - | - | - | - | - | - | - | - |

11. Supports: Skirt NO Lugs - Legs - Other SADDLES (2) Attached BOTTOM/WELDED
(Yes or no) (No.) (No.) (Describe) (Where and how)

12. Remarks: Manufacturer's Partial Data Reports properly identified and signed by Commissioned Inspectors have been furnished for the following items of the report: -
(Name of part, item number, Mfr's name and identifying stamp)

NO IMPACT TEST REQUIRED AS PER UCS-36
HEADS ARE NOT FORMED

CERTIFICATE OF SHOP / FIELD COMPLIANCE

We certify that the statements made in this report are correct and that all details of design, material, construction, and workmanship of this vessel conform to the ASME Code for Pressure Vessels, Section VIII, Division 1. "U" Certificate of Authorization No. 29646

expires Jun-05-2006

Date Feb. 2, 2006 Co. Name HENRY TECHNOLOGIES LIMITED
(Manufacturer)

Signed Michael J. Gietz
(Representative)

CERTIFICATE OF SHOP / FIELD INSPECTION

Vessel constructed by HENRY TECHNOLOGIES LIMITED at 36 CRAIG STREET, BRANTFORD, ONTARIO, CANADA N3T 5T6

I, the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and the State or Province of ONTARIO and employed by T.S.S.A.

have inspected the component described in this Manufacturer's Data Report on Feb. 2, 2006, and state that, to the best of my knowledge and belief, the Manufacturer has constructed this pressure vessel in accordance with ASME Code, Section VIII, Division 1. By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the pressure vessel

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 Feb. 2, 2006 Signed [Signature]
(Authorized Inspector)

Commissions ON 33
(Nat'l Board, (incl. endorsements) State, Prov. and No.)

PSV Set Press 285psi
Cap 647 scfm

Volume: 2.95 ft³

CC 40 4278

Lo Tech Manufacturing Inc.

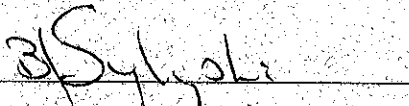
Fuel Gas Scrubbers • Desiccant Dehydrators • Check Valves

7719 - 69 Street
Edmonton, Alberta T6B 1V4
Phone: (780) 440-5064
Fax: (780) 440-5172

Certificate Of Compliance

I Hereby Certify That The Below Registered Category "H" Pressure Fitting Has Been Designed, Manufactured, and Pressure Tested In Accordance With The Alberta Safety Codes Act, CSA B51 And ASME Section VIII, Division 1, 2004 Edition, 2005 Addenda.

| | | | |
|----------------|------------|--------|--------------------------|
| CRN | 0H6408.213 | | |
| S/N | 1073.178 | | |
| Diameter | 6.625 | Inches | Overall Length 18 Inches |
| Year Built | 2006 | | |
| MAWP | 400 | PSIG | @ 300 °F |
| MDMT | -20 °F | | |
| C.A. | 0.125 | Inches | |
| Radiography | N/A | | |
| PWHT : Time | N/A | min. | Temp. N/A °F |
| Hydro Tested @ | 520 | PSIG | |


Quality Control Manager
BJ SYLYSKI

January 13, 2006