

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

JOB 21-9942
 #474274

1. Manufactured and certified by RNG Pro-Tech Inc., 1026 Western Drive, Crossfield, Alberta T0M 0S0
(Name and address of manufacturer)

2. Manufactured for Anadarko Canada Energy Ltd. 425 -1 Street SW Calgary, Alberta T2P 4V4
(Name and address of purchaser)

3. Location of installation Peavine, Alberta LSD: 8-26-79-18W5M
(Name and address)

4. Type: HORIZONTAL 37789A P9043.2 2001-0308D Rev0 N/A 2001
(Name of vessel) (Mfg's serial No.) (CAN) (Drawing No.) (Mtl's Gr. 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 1998 to 2000
ASME Code (Date) (Code Case No.) (Special Service per UG-120(f))

6. Shell: SA516-70 0.8819" (22.4 mm) Nil 10' & 9" (3260 mm) 58' & 0" (17678mm)
(Mtl's Spec No., Grade) (Nom Thk (in)) (Corr Allow (in)) (Diam ID (ft & in)) (Length (overall) (ft & in))

7. Seams: TYPE No. 1 FULL 100 N/A N/A TYPE No. 1 *SPOT 6
(Long. Welded, Div., Angl., Lap, Butt) (R.T. Spot or Full) (Eff. (%) (N/A)) (M.T. Temp. (°F)) (Time (hr)) (Circumferential, Div., Angl., Lap, Butt) (R.T. Spot, Partial or Full) (No. of Courses of Full)

8. Head: (a) Mtl's SA516-70 (b) Mtl's SA516-70
(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	0.8147" (20.69mm)	NIL			2:1 S.E.				Concave
(b)	END	0.8147" (20.69mm)	NIL			2:1 S.E.				Concave

If removable, bolts used (describe other fastenings): N/A
(Nom Size, No., or Spec No.)

9. MAWP 250 psi. (1724 kPa) at max. temp. 115 °F (46°C)
 Min. design metal temp. -20 °F (-29 °C) at 250 psi. (1724 kPa) Hydro. pneu., or comb. test pressure 328 psi (2260 kPa)

10. Nozzles, inspection and safety valve openings:

Purpose (Inlet, Outlet, Drain)	No.	Diam. or Size	Type	Mat'l.	Nom Thk.	Reinforcement Mat'l	How Attached	Location
Manway	1	16" NPS	Insert	SA516-70	250 psi	Inherent	UW16.1(e)	Head
Liquid Out	1	3" NPT	CPLG	SA105	6000#	Inherent	UW16.1(e)	Shell
Outage	1	3/4" NPT	FCPLG	SA105	6000#	Inherent	UW16.1(e)	Shell
Continued	on	Form U-4						

11. Supports: Skirt No Lugs 0 Legs 0 Other Saddle Pads Attached Shell Welded
(Yes or No) (No) (No) (Describe) (Where and How)

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

42000 USWG (159 cu. m.) LPG Storage Tank Manufacturer's Drawing No. 21-9942-01D (Rev 0)
*UW11(a)(5)(b) Impact Test exempt per UG20(f)
Tag V-120

CERTIFICATE OF SHOP 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. 13 561 expires August 10th, 2002
 Date July 4, 2001 Co. name RNG Pro-Tech Inc. Signed [Signature]

CERTIFICATE OF SHOP INSPECTION

Vessel constructed by RNG Pro-Tech Inc. at 1026 Western Drive, Crossfield, Alberta
 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 Alberta and employed by Alberta Boilers Safety Association have inspected the component described in this Manufacturer's Data Report on July 4, 01 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 July 4/01 Signed [Signature] Commissions ALTA #58
(Authorized Inspector) (Mtl's Grade (incl. endorsements), State, Prov. and No.)