

Vessel constructed by COMPLETE PACKAGE TECHNOLOGY (2000) LTD. at Edmonton, Alberta
undersigned, hold 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
inspected the component described in this Manufacturer's Data Report on Nov 14, 2001, and state that, to the best of
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 loss of any kind arising from or connected with this inspection.

Date Nov 14, 2001 Signed Herald Labe Commissions ALBERTA #87
(Authorized Inspector)

A465663

FORM U-4 MANUFACTURER'S DATA REPORT SUPPLEMENTARY SHEET
As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

1. Manufactured and certified by: COMPLETE PACKAGE TECHNOLOGY (2000) LTD., 2887 Parsons Road, Edmonton, Alberta T6N 1A3
 (Name and address of Manufacturer)

2. Manufactured for: Anderson Exploration Ltd., 1600, 324 - 8th Avenue S.W., Calgary, AB T2P 2Z5
 (Name and address of Purchaser)

3. Location of Installation: PORTABLE
 (Name and address)

4. Type: VERTICAL SEPARATOR C01-6495-04
 (Horiz., vert., or sphere) (Tank separator, heat exch., etc) (Mfg's Serial No.)

P6873.21
 (CRN)

CPT01-6495-200 Rev. 0
 (Drawing No.)

 Bd. No.)

2001
 (Year Built)

Date Report
 Item Number

Remarks

NOZZLES AND OPENINGS

Purpose	No.	Dia	Type	Material	Nom Thk	Re Mat	How Att	Location
INLET	N1	1	3"	600# RFLWN	SA-105N / SA-234-WPB	0.81"	-----	UW16-1c SHELL
GAS OUTLET	N2	1	3"	600# RFLWN	SA-105N	0.81"	-----	UW16-1c HEAD
OIL OUTLET	N3	1	2"	600# RFLWN	SA-105N	0.66"	-----	UW16-1c SHELL
WATER OUTLET	N4	1	2"	600# RFLWN	SA-105N / SA-106-B	0.66"	-----	UW16-1c SHELL
DRAIN	N5	1	1 1/2"	600# RFLWN	SA-105N / SA-106-B	0.400"	-----	UW16-1c HEAD
OIL LLC	N6	1	3"	600# RFLWN	SA-105N	0.81"	-----	UW16-1c SHELL
WATER LLC	N7	1	3"	600# RFLWN	SA-105N	0.81"	-----	UW16-1c SHELL
PSV	N8	1	1 1/2"	600# RFLWN	SA-106-B / SA-105N / SA-234-WPB	0.400"	-----	UW16-1c SHELL
OIL LG	N9A/B	2	1 1/2"	600# RFLWN	SA-105N	0.63"	-----	UW16-1c SHELL
WATER LG	N10A/B	2	1 1/2"	600# RFLWN	SA-105N	0.63"	-----	UW16-1c SHELL
PI	N11	1	1 1/2"	600# RFLWN	SA-105N	0.63"	-----	UW16-1c SHELL
TI	N12	1	1 1/2"	600# RFLWN	SA-105N	0.63"	-----	UW16-1c SHELL
INSPECTION	N13A/B	2	3"	600# RFLWN	SA-105N	0.81"	-----	UW16-1c SHELL
FUTURE HLSD	N14	1	3"	600# RFLWN	SA-105N	0.81"	-----	UW16-1c SHELL

Certificate of Authorization: Type: U No: 32,148

Date 11/04/01 Name COMPLETE PACKAGE TECHNOLOGY(2000) LTD.
 (Manufacturer)

Date Nov 14, 2001 Name Harold Lake
 (Authorized Inspector)

Expires: 17- Oct- 03

Signed [Signature]
 (Representative)

Commission AB#87
 (Nat'l Board (incl. Endorsements) State, Province and No.)