



## FAX COVER SHEET

<b>Date:</b> February 14, 2006	<b>Pages:</b> 1 (including cover)
<b>To:</b> Devon Canada Corporation	
<b>Attn:</b> Emery Spronken	<b>From:</b> Joe Herauf
<b>Fax:</b> (403) 232-7200	<b>Fax:</b> 403-250-8815
<b>Phone:</b> (403) 232-7312	<b>Phone:</b> 403-250-8810
<b>Subject:</b> Talbot Lake 13-21-97-10-W5	<b>CC Ref:</b> Q05291 / 100545

## CONFIRMATION OF ORDER – REV #3

Thank you for your recent compressor order. Please review the following information to confirm all of the items listed are as we have discussed and agreed to.

### **PACKAGE PRICING**

<b>Base Package:</b>	CC135 Booster compressor per our proposal Q05291 dated November 17, 2005. We will supply the 3.58/3.5 gear ratio in the compressor to meet the design conditions of 20 psi suction and 120 psi discharge with a flow rate of 1.0 MM as agreed.	\$190,000.00
<b>Options:</b>	Add Fisher 3” 300# suction pressure control valve with 4150 controller and a 3” 300# skid edge connection.	\$7,000.00
	Add Kimray high discharge bypass tied into the suction line upstream of the suction control valve as discussed. We will need to change the discharge PS to 300 psi for the Kimray valve.	\$1,200.00
<b>Rev #1</b>	Add liquid pump system to scrubber c/w Yamada pump, 2.0” dump valve system, increased supply gas regulator, liquid and gas back pressure valves and upsized piping system.	\$10,470.00
	<b>Total Package Price</b>	<b>\$208,670.00</b>
<b>Rev #2</b>	Add 3/8” heat trace lines from engine to skid edge c/w caps	\$1010.00
	Add remote status and shutdown to panel (c/w relay box and relays) – As per e-mail from Curtis Stang on Dec 23, 2005	\$755.00
<b>Rev #3</b>	Modify piping to/from liquid tank (go out side of building) —	\$980
	As per package review with Emery Spronken and Curtis Stang	
	<b>Additional Options added after initial PO</b>	<b>\$2745.00</b>

**INVOICING AND SHIPPING INSTRUCTIONS**

**Delivery Date:** Jan 20/06

**Invoice Details:** Nov 22, 2005 100% Due prior to shipment  
Feb 16, 2006 \$2745 Final Invoice

*Prices do not include applicable taxes.*

*Payment must be received in full before the unit can be released for shipment.*

**Invoices will be addressed to:** Devon Canada Corporation  
2000, 400 - 3rd Avenue SW  
Calgary, AB  
T2P 4H2  
Attn: Mr. Emery Spronken

**Shipping Instructions:** Shipping will be handled by the client

**PACKAGE DETAILS**

1. This is a standard CC135 booster with the above options.
2. We will tie the bypass valve back into the suction line upstream of the suction pressure control valve as requested by Emery Spronken at Devon.

***Thank you again for your business. We sincerely appreciate it.***

***As acknowledgement of the above information, please sign and date this document and return it via fax to Concept Compression Corp. at 403-250-8815.***

\_\_\_\_\_  
***Emery Spronken, Devon Canada Corporation***

\_\_\_\_\_  
***Date***

Sincerely,

Trent Bruce  
Concept Compression Corp.