1. Manufactured and certified by Onsco Energy Industries Ltd. 285175 Klevsen Way. RR5. Calgary AB T2P 2G6

			•	(Name and address of manufacturer)								
2.Manufactured for				GIBRALTAR EXPLORATION. 107, 138-18thAve SE.CALGARY, AB. T2G 5P9 (Name and address of purchaser)								
3. Loca	ition of instal	lation			LY	NX COMPRESS			8-W6M			
4 . Type	4. Type Horiz., Separator			01-4111-1			(Name and address) T5219.2 V-04-4111-262			N/A	2005	
	•	onz or ve	r	Ç 2	serial No.)		(CRN)	•	ing No.)	(Nat'l Ba No)	(Year built)	
				of all parts meet the					JILER AND	PRESSURE 2001 EL		
VEGGEE GODE. The design, consta				iction, and workmanship conform to ASME Rules, S				, Division ;		Year	<i>.</i>	
to02 ADD							N/A					
Addenda (date)			Code Case Nos. 2.25" 0			Special service per UG- 125" 4' - 7.5" ID						
6. Shell: SA-516-70 N Mai'l (Spec. No., Grade)				Nominal Thk (in.)					4" - 7.5" ID Diam. I.D. (ft.& in.)		20' - 0" Length (overall) (ft. & in.)	
7. Seams: Type 1			·	Full			2.25 Type.		. 1111-3	*Full 100% 2		
Long (Welded Dbl.				R.T. (Spot or Full)	Eff. (%) H.T. Temp. (F)		Time (hr)	Girth (Welde		t.T. (Spot, Eff.(%)	No. of Courses	
Sngl., Lap, Butt)				C4 516 70 M			(b) Mat'l	Sngl., Lap, Butt) or Full) I <i>SA-516-70 N</i>				
8. Heads: (a) Mat'l				SA-516-70 N (Spec. No. Grade)			(D) Wat i	(Spec. No.				
Location (Top Minimum		Minimum	Corrosion Crown		Knuckle	Elliptical	Conical Hemispherical			Side to Pres		
	Bottom, Ends		Thickness	Allowance	Radius	Radius	Ratio	Apex Angle	Radius	Diameter	ľ	
(a)	Both Ends		2.173"	0.125"			2:1	 		 	Concave	
(b)	Doin Linus		2.173	0.125							Concure	
if rea	novable holt	s used (describe other	fasteners)								
if removable, bolts used (describe other fasteners) (Matl. Spec. No., Gr., Size, No.) 9. MAWP 1350 N/A psi at max. temp 150 N/A °											0.5	
9. MAWP 1350 (Internal)				<i>N</i> / ₂				N/A	°F			
Min.	Design Metal		**-20	°F at (Extern	^{aı)} <i>1350</i> Psi	ŀ	- lydro.,pneu, o	(Internal) r comb. test		(External) 2025	psi	
		on and	safety valve op	enings:						· · · · · · · · · · · · · · · · · · ·		
	rpose	No.	Diam,	Туре	N	fati.	Nom.	Reinforce	ment	How	Location	
(Inlet, O utlet, Drain)		-2	or Size	Cl 600 RFWN	SA-106B/SA-105N		Thk. 1.125"	Matl SA-516-70N i		Attached	Shell	
Inlet/Outlet HC DUMP/PSV		2	3"	Cl 600 RFLWN	SA-105 N		.81"	 		ig. UW-16.1(c) ig. UW-16.1(c)	Shell	
WATER DUMP		2	2"	Cl 600 RFLWN	SA-105 N		.655"			rig. UW-16.1(c)	Shell	
WATER/ HC BRIDLE		2	2"	CI 600 RFLWN	SA-105 N		.655"			Fig. UW-16.1(c)	Shell	
WATER INC BRIDRAINPANIC DUMP		4	2"	CI 600 RFWN	SA-106B/SA-105N		.343"			ig. UW-16.1(c)	Shell	
TI/LSHH CONN		3	1"	CI 600 RFLWN	SA-105 N		.56"	 		ig. UW-16.1(c)	Shell	
PI		I	0.75"	Cl 600 RFLWN	SA-105 N		.56"	Integral Fig.		ig. UW-16.1(c)	Shell	
Manway		I	16"	Cl 600 RFHB	SA-105 N		2.69"	Integral Fig.		ig. IJW-16.1(c)	Head	
			-		· "							
										·		
44.0			170	L					<u> </u>	· J		
11. Supports: Skirt NO Lugs Legs Other Attached (Yes or no) (No.) (Describe)								(Where and how	A			
12 Rem	arks: Manufa			(No.) Reports properly id	, ,	ioned by Commis	, ,	ctors have bee	n furnished	•	•	
the re	eport:	.010.0, 0		topo, to proporty to		.g			.,		,	
		al alema				of part, item number						
•	ct Testing:			CS-66(a) and UCS-67(a) TO -20F Radiography per: *As per UW-11(a) and UW-51								
Тад No.: <u>V-100</u>				Volume: 361 Cu., (3.2 Cu., m) 38 (473 CONSTRUCTION DRAWING #: V-04-4111-2624 R3								
A N	o:							RAWING #: V-	04-4111-262	24 R3		
						OF SHOP COME						
	•			report are correct			•		orkmanship	of this vessel c	on-	
form to t	the ASME Co	de for i	Pressure Vesse	els, Section VIII, D	ivision 1, 'U' (Certificate of Aut	thorization No.	<u> 21,356</u>	expires	July 21, 20	007	
Date:	February 16	, 2006	Co. Name	Opsco E	nergy Industri	es Ltd.	Signed		-W5500	\sim		
	(mm/dd/yy)				(Manufacturer)		· · · · · · · · · · · · · · · · · · ·	•	(Re	presentative)		
				CE	RTIFICATE	OF SHOP INSP	ECTION					
Vessel o	constructed b	у		Opsco Energy	Industries Ltd	·	at	C	algary, Albe	rta, Canada	:	
I, the un	dersigned, h	olding a	valid commiss	sion issued by the	National Boar	rd of Boiler and I	Pressure Vess	el Inspectors a	ind / or the	State or Provin	ce of	
Alberta and employed by ABSA, Alberta Boilers Safety Association												
have inspected the component described in the Manufacturer's Data Report on FEB 2 1 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 the Manu-												
facturer'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 FED Z Z Z Z D Signed Commissions Alberta												
Date _	(mm/dd/		Signed		Authorized Inspec	stori				Alberta	and No.)	
	(minitary)	13)		,				fisher.				