



Equip. No. \_\_\_\_\_ Prov. Reg. No. ④ 443426 C.R.N. M-7382.231 Serial No. 119-85-98 Yr. Inst. \_\_\_\_\_  
 Code/Div. ASME VIII, DIV1 Size: 24in x 10ft Manufacturer: MAR-QUINN Yr. Bld. 1998  
 C. Stamp: NO Service: SWEET PWHT: HT Radiography: RT-1 Insulated: NO

**Design & Materials Data**

**HEAD:**  
 Top Mat'l. SA 516 70N Top Nom. 27.5mm Top C.A. 3.2mm  
 Btm. Mat'l. \_\_\_\_\_ Btm. Nom. \_\_\_\_\_ Btm. C.A. \_\_\_\_\_  
**CHANNEL:**  
 Material: \_\_\_\_\_ Nominal: \_\_\_\_\_ C.A. \_\_\_\_\_  
**BOOT**  
 Head Mat'l. \_\_\_\_\_ Head Nom. \_\_\_\_\_ Head C.A. \_\_\_\_\_  
 Shell Mat'l. \_\_\_\_\_ Shell Nom. \_\_\_\_\_ Shell C.A. \_\_\_\_\_  
**SHELL**  
 Material: SA 516 70N Nominal: 28.6mm C.A. 3.2mm  
 MAWP Shell Side: 10204 kPa @ Temp. 38°C  
 MAWP Tube Side: \_\_\_\_\_ @ Temp. \_\_\_\_\_

CLIENT	CANADIAN NATURAL RESOURCES	
FACILITY	JEDNEY FIELD LSD a-07-K/94-G-08	
ITEM	WELLHEAD & SEPARATOR	
BY: TR	DATE: 02/2009	DWG.# 5





# UTS DATA

**CLIENT:** CANADIAN NATIONAL RESOURCES  
**EQUIPMENT:** WELL AND SEPARATOR PIPING  
**CRN#:**  
**PROV REG:**  
**TESTED ON STREAM**

**FACILITY:** JEDNEY GAS GATHERING  
**SERVICE:** SWEET  
**LOCATION:** a-07-K/94-G-08  
**RTD JOB #:** 05.002893  
**REFER TO DRAWING:** 5

Test Point	THICKNESS DATA				Flag	Crit	C.A.	Nom.	Short Term	Long Term	Ave. mm/py	Flag Date
<b>305</b>												
Description: 4" 90° ELBOW												
2009 2												
Min. Thick.	13	11.81	1.7	13.5					0	0		L
Average:	13.5											L
Analysis: 2009/2 MIN SCAN AT MID ELBOW, MID APEX												
<b>310</b>												
Description: 4" 90° ELBOW												
2009 2												
Min. Thick.	9.3	7.53	1.1	8.6					0	0		L
Average:	9.6											L
Analysis:												
<b>350</b>												
Description: 4" CIRC BAND												
2009 2												
Min. Thick.	7.5	6.21	.9	7.1					0	0		L
Average:	8											L
Analysis: 2009/2 MIN SCAN AT 11:00 POSITION												
<b>355</b>												
Description: 3" 90° ELBOW												
2009 2												
Min. Thick.	7.2	6.65	1	7.6					0	0		L
Average:	7.5											L
Analysis:												