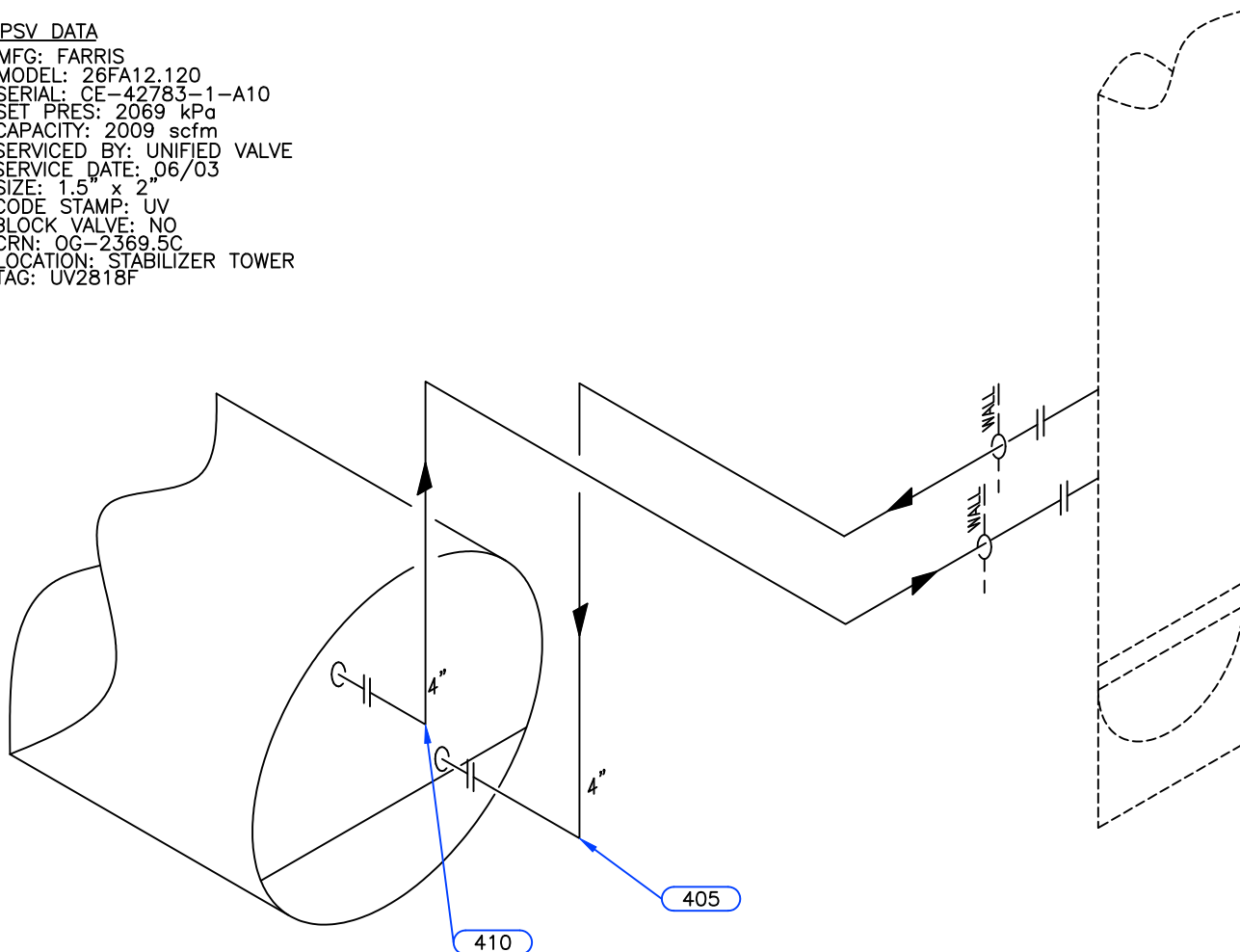


**PSV DATA**

MFG: FARRIS  
 MODEL: 26FA12.120  
 SERIAL: CE-42783-1-A10  
 SET PRES: 2069 kPa  
 CAPACITY: 2009 scfm  
 SERVICED BY: UNIFIED VALVE  
 SERVICE DATE: 06/03  
 SIZE: 1.5" x 2"  
 CODE STAMP: UV  
 BLOCK VALVE: NO  
 CRN: OG-2369.5C  
 LOCATION: STABILIZER TOWER  
 TAG: UV2818F



Equip. No. \_\_\_\_\_ Prov. Reg. No. **A 3129762** C.R.N. **N-0113.2** Serial No. **95C-3278-3004** Yr. Inst. \_\_\_\_\_  
 Code/Div. **ASME B31.3** Size: **52in x 15ft** Manufacturer: **MALONEY STEEL** Yr. Blt. **1995**  
 C. Stamp: **NO** Service: **SOUR** PWHT: **NIL** Radiography: **NIL** Insulated: **YES**

**Design & Materials Data**

**HEAD:**  
 Top Mat'l. \_\_\_\_\_ Top Nom. \_\_\_\_\_ Top C.A. \_\_\_\_\_  
 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: \_\_\_\_\_ Nominal: \_\_\_\_\_ C.A. \_\_\_\_\_  
 MAWP Shell Side: **2069 kPa** @ Temp. **316°C**  
 MAWP Tube Side: \_\_\_\_\_ @ Temp. \_\_\_\_\_

CLIENT	CANADIAN NATURAL RESOURCES LTD	
FACILITY	CLEARHILLS GAS PLANT AREA 200 STABILIZATION SYSTEMS LSD 16-11-88-13 W6M	
ITEM	STABILIZER FEED HEATER	
BY: AM	DATE: 04/2005	DWG.# 4

# UTS DATA

**CLIENT:** CANADIAN NATURAL RESOURCES  
**EQUIPMENT:** STABILIZER FEED HEATER  
**CRN#:** N-0113.2  
**PROV REG:** A 3129762  
**TESTED ON STREAM**

**FACILITY:** CLEARHILLS GAS PLANT AREA 200  
**SERVICE:** SOUR  
**LOCATION:** 16-11-88-13 W6M  
**RTD JOB #:** 105.00642  
**REFER TO DRAWING:** 4

Test Point	THICKNESS DATA				Flag	Crit	C.A.	Nom.	Short Term	Long Term	Ave. mm/py	Flag Date
<hr/>												
405												
Description:	4" 90° ELBOW											
	2007	6	2010	7								
Min. Thick.	8.6		8.6		7.53		1.1	8.6	0	0		L
Average:	8.8		8.8						0	0		L
Analysis:	2007/06 NEW PIPING											
<hr/>												
410												
Description:	4" 90° ELBOW											
	2007	6	2010	7								
Min. Thick.	8.8		8.8		7.53		1.1	8.6	0	0		L
Average:	9		9						0	0		L
Analysis:	2007/06 NEW PIPING											
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