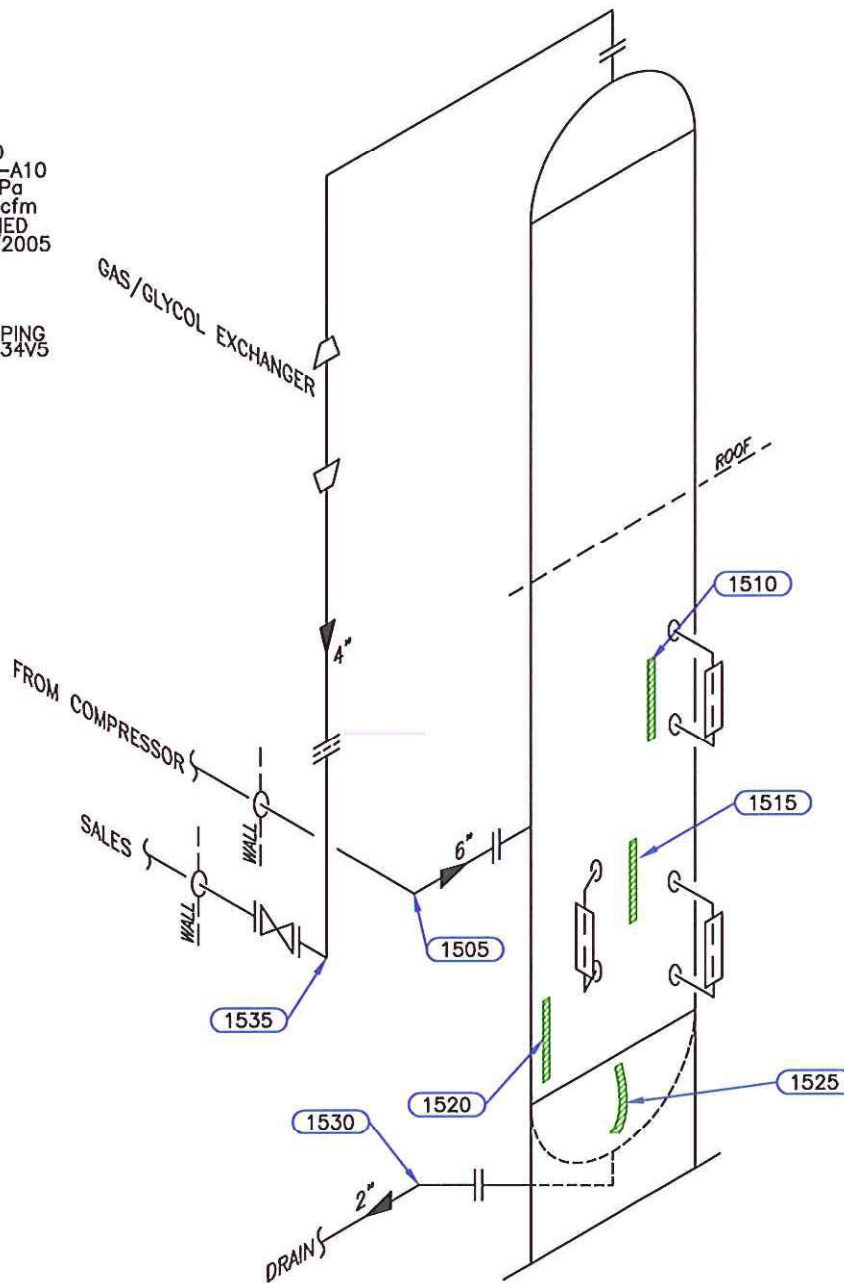


**PSV DATA**

MFG: FARRIS  
 MODEL: 26HA13120  
 SERIAL: CE-41003-A10  
 SET PRES: 9750 kPa  
 CAPACITY: 21510 scfm  
 SERVICED BY: UNIFIED  
 SERVICE DATE: 09/2005  
 SIZE: 2" x 3"  
 CODE STAMP: UV  
 BLOCK VALVE: NO  
 CRN: OG2369.5C  
 LOCATION: INLET PIPING  
 TAG: G705114/03234V5



SKID# 16703

Equip. No. \_\_\_\_\_ Prov. Reg. No. **413120** C.R.N. **H-6369.1** Serial No. **95-03084-3000** Yr. Inst. \_\_\_\_\_  
 Code/Div. **ASME VIII, DIV1** Size: **24in x 360in** Manufacturer: **MALONEY STEEL** Yr. Blt. **1995**  
 C. Stamp: **YES** Service: **SWEET** PWHT: **YES** Radiography: **RT-1** Insulated: **NO**

**Design & Materials Data**

**HEAD:**  
 Top Mat'l. **SA 516 70N** Top Nom. **27.6mm** 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: **28.5mm** C.A. **3.2mm**  
 MAWP Shell Side: **9308 kPa** @ Temp. **65°C**  
 MAWP Tube Side: \_\_\_\_\_ @ Temp. \_\_\_\_\_

|          |  |          |
|----------|--|----------|
| CLIENT   | CONOCOPHILLIPS CANADA                                      |          |
| FACILITY | HAMBURG 10-16<br>COMPRESSOR STATION<br>LSD 10-16-97-10 W6M |          |
| ITEM     | GLYCOL<br>CONTACTOR  |          |
| BY: CB   | DATE: 01/03  | DWG.# 15 |

## UTS DATA

**CLIENT:** CONOCOPHILLIPS CANADA  
**EQUIPMENT:** GLYCOL CONTACTOR  
**CRN#:** H-6369.1  
**PROV REG:** A 413120  
**TESTED ON STREAM**

**FACILITY:** HAMBURG COMPRESSOR STATION  
**SERVICE:** SWEET  
**LOCATION:** 10-16-97-10 W6M  
**RTD JOB #:** 05.002110  
**REFER TO DRAWING:** 15

| Test Point                     | THICKNESS DATA |      |  | Flag  | Crit | C.A. | Nom.  | Short Term | Long Term | Ave. mm/yr | Flag Date |
|--------------------------------|----------------|------|--|-------|------|------|-------|------------|-----------|------------|-----------|
| <b>1510</b>                    |                |      |  |       |      |      |       |            |           |            |           |
| Description: SHELL @ UPPER L/L |                |      |  |       |      |      |       |            |           |            |           |
| 2003 1                         |                |      |  |       |      |      |       |            |           |            |           |
| Min. Thick.                    | 29.5           |      |  | 25.30 |      | 3.2  | 28.50 |            |           |            | L         |
| Average:                       | 29.7           |      |  |       |      |      |       | 0          | 0         |            | L         |
| Analysis:                      |                |      |  |       |      |      |       |            |           |            |           |
| <b>1515</b>                    |                |      |  |       |      |      |       |            |           |            |           |
| Description: LOWER SHELL @ L/L |                |      |  |       |      |      |       |            |           |            |           |
| 2003 1                         |                |      |  |       |      |      |       |            |           |            |           |
| Min. Thick.                    | 29.4           |      |  | 25.30 |      | 3.2  | 28.50 |            |           |            | L         |
| Average:                       | 29.7           |      |  |       |      |      |       | 0          | 0         |            | L         |
| Analysis:                      |                |      |  |       |      |      |       |            |           |            |           |
| <b>1520</b>                    |                |      |  |       |      |      |       |            |           |            |           |
| Description: LOWER SHELL       |                |      |  |       |      |      |       |            |           |            |           |
| 2003 1                         |                |      |  |       |      |      |       |            |           |            |           |
| Min. Thick.                    | 29.2           |      |  | 25.30 |      | 3.2  | 28.50 |            |           |            | L         |
| Average:                       | 29.4           |      |  |       |      |      |       | 0          | 0         |            | L         |
| Analysis:                      |                |      |  |       |      |      |       |            |           |            |           |
| <b>1525</b>                    |                |      |  |       |      |      |       |            |           |            |           |
| Description: BOTTOM HEAD       |                |      |  |       |      |      |       |            |           |            |           |
| 2003 1 2006 12                 |                |      |  |       |      |      |       |            |           |            |           |
| Min. Thick.                    | 30.2           | 30.2 |  | 24.40 |      | 3.2  | 27.60 | 0          | 0         |            | L         |
| Average:                       | 31             | 31   |  |       |      |      |       | 0          | 0         |            | L         |
| Analysis:                      |                |      |  |       |      |      |       |            |           |            |           |

## UTS DATA

**CLIENT:** CONOCOPHILLIPS CANADA  
**EQUIPMENT:** GLYCOL CONTACTOR PIPING  
**CRN#:**  
**PROV REG:**  
**TESTED ON STREAM**

**FACILITY:** HAMBURG COMPRESSOR STATION  
**SERVICE:** SWEET  
**LOCATION:** 10-16-97-10 W6M  
**RTD JOB #:** 05.002110  
**REFER TO DRAWING:** 15

| Test Point   | THICKNESS DATA |       |     |       | Flag | Crit | C.A. | Nom. | Short Term | Long Term | Ave. mm/yr | Flag Date |
|--------------|----------------|-------|-----|-------|------|------|------|------|------------|-----------|------------|-----------|
| 1505         |                |       |     |       |      |      |      |      |            |           |            |           |
| Description: | 6" 90° ELBOW   |       |     |       |      |      |      |      |            |           |            |           |
|              | 2003 1         |       |     |       |      |      |      |      |            |           |            |           |
| Min. Thick.  | 10.7           | 10.86 | 2.9 | 11.00 |      |      |      |      | 0          | 0         | L          | 2003      |
| Average:     | 11             |       |     |       |      |      |      |      |            |           | L          |           |
| Analysis:    |                |       |     |       |      |      |      |      |            |           |            |           |
| 1530         |                |       |     |       |      |      |      |      |            |           |            |           |
| Description: | 2" 45° ELBOW   |       |     |       |      |      |      |      |            |           |            |           |
|              | 2003 1         |       |     |       |      |      |      |      |            |           |            |           |
| Min. Thick.  | 5.2            | 5.39  | 2.2 | 5.50  |      |      |      |      | 0          | 0         | L          | 2003      |
| Average:     | 5.5            |       |     |       |      |      |      |      |            |           | L          |           |
| Analysis:    |                |       |     |       |      |      |      |      |            |           |            |           |
| 1535         |                |       |     |       |      |      |      |      |            |           |            |           |
| Description: | 4" 90° ELBOW   |       |     |       |      |      |      |      |            |           |            |           |
|              | 2003 1         |       |     |       |      |      |      |      |            |           |            |           |
| Min. Thick.  | 9.2            | 8.48  | 2.4 | 8.60  |      |      |      |      | 0          | 0         | L          |           |
| Average:     | 9.5            |       |     |       |      |      |      |      |            |           | L          |           |
| Analysis:    |                |       |     |       |      |      |      |      |            |           |            |           |