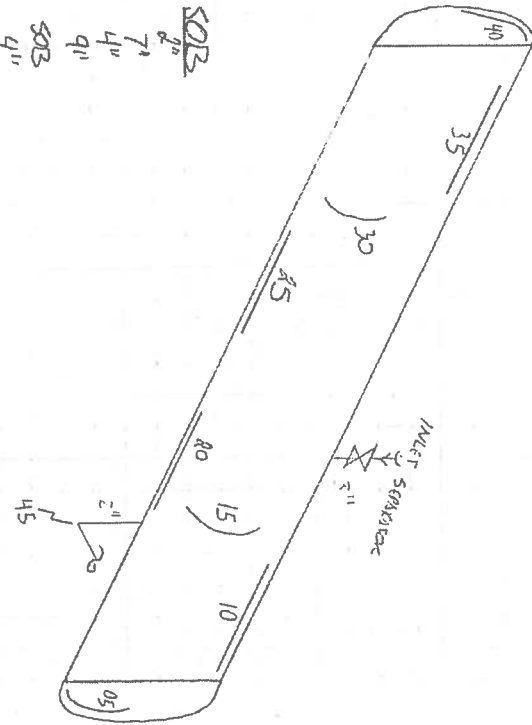


TIME	DESCRIPTION	SOB
08	VS BH	2"
10	HS STS	7"
15	VSS WS	4"
20	HMS BS	9"
25	HMS BS	SOB
30	VNS WS	4"
35	HMS TS	11"
40	VNS TS	2"
45	VNS TS	2"



Blowcase

CUSTOMER: CNYL FACILITY: Dawson LSD: 01-05-080-16W5  
 P & ID: \_\_\_\_\_ DRAWN BY: Wes. F DATE: 13 May 09 DRAWING NO. 46

**VESSEL INFORMATION:**

Equip. No. 030548 Pro Reg No (A) 501340 C.R.N. R4703.2 Serial No. 03-339 Yr Inst \_\_\_\_\_  
 Code/Div. U Size: 16" ID OD X \_\_\_\_\_ Manufacturer: Sunwell Yr. B.I. 2003  
 C Stamp \_\_\_\_\_ Service: \_\_\_\_\_ FWHT: HT J.E.: \_\_\_\_\_ Radiography: RT-1 Insulated: No

**HEAD:** Top Mat'l SA 516-70N Top Nom 1.350" Top C.A. \_\_\_\_\_ Material SA-106C Nominal 1.593" C.A. \_\_\_\_\_  
 Btm Mat'l \_\_\_\_\_ Btm Nom \_\_\_\_\_ Btm C.A. \_\_\_\_\_

**BOOT:** Head Mat'l \_\_\_\_\_ Head Nom \_\_\_\_\_ Head C.A. \_\_\_\_\_ **CHANNEL:** Top Mat'l \_\_\_\_\_ Top Nom \_\_\_\_\_ Top C.A. \_\_\_\_\_  
 Shell Mat'l \_\_\_\_\_ Shell Nom \_\_\_\_\_ Shell C.A. \_\_\_\_\_ Btm Mat'l \_\_\_\_\_ Btm Nom \_\_\_\_\_ Btm C.A. \_\_\_\_\_

MAWP Shell side: 1315 PSI Ⓢ Temp. 300°F MAWP Tube Side: \_\_\_\_\_ Ⓢ Temp. \_\_\_\_\_

**PIPING INFORMATION:**

Circuit. No. \_\_\_\_\_ Line No. (S) (PLEASE PUT LINE NUMBERS ON APPLICABLE LINES ON THE DRAWING)  
 Piping Class \_\_\_\_\_ Service \_\_\_\_\_ Yr. B.I. \_\_\_\_\_  
 MAWP: 1 Ⓢ Temp \_\_\_\_\_ Size & Schedule of Piping (PLEASE PUT APPROPRIATE SIZES AND SCHEDULES OF PIPING ON DRAWING)

MDMT 0°F  
NB 35

A0501340 UT Readings  
Readings in Inches

	1	2	3
LOC5	1.370	1.531	1.383
LOC10	1.594	1.606	1.599
LOC15	1.592	1.605	1.599
LOC20	1.596	1.605	1.603
LOC25	1.589	1.606	1.596
LOC30	1.606	1.627	1.619
LOC35	1.605	1.622	1.606
LOC40	1.396	1.608	1.403
LOC45	0.427	0.468	0.457