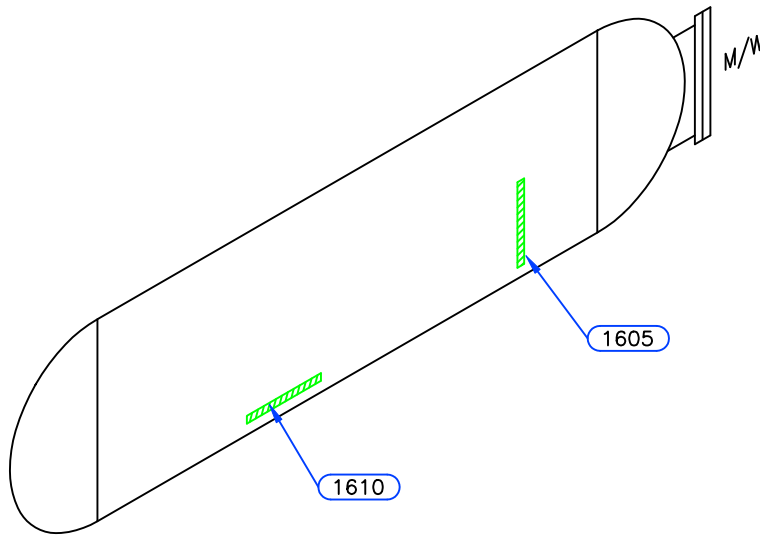


PSV DATA

MODEL: 91-CL-10970

SERIAL: 98120-001



NOTE: INTERNALLY COATED

Equip. No. _____ Prov. Reg. No. Ⓐ C23407 C.R.N. NON CODE Serial No. 98120-001 Yr. Inst. _____
 Code/Div. NON CODE Size: 36in.ID x 10ft. Manufacturer: BLACK, SIVALLS & BRYSON Yr. Blt. 1998
 C. Stamp: NO Service: SOUR PWHT: NO Radiography: NONE Insulated: YES

Design & Materials Data

HEAD:
 Top Mat'l. SA 36 Top Nom. 6.4mm 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: SA 36 Nominal: 6.4mm C.A. _____
 MAWP Shell Side: ATMOS @ Temp. _____
 MAWP Tube Side: _____ @ Temp. _____

CLIENT	CANADIAN NATURAL RESOURCES	
FACILITY	WEST BLUEBERRY BATTERY LSD 12-29-88-25 W6M	
ITEM	FLARE KNOCKOUT DRUM	
BY: CB	DATE: 07/2005	DWG.# 16

UTS DATA

CLIENT: CANADIAN NATURAL RESOURCES
EQUIPMENT: FLARE KNOCKOUT DRUM
CRN#: N/S
PROV REG: C 23407
TESTED ON STREAM

FACILITY: WEST BLUEBERRY BATTERY
SERVICE: SOUR
LOCATION: 12-29-88-25 W6M
RTD JOB #: 105.00828
REFER TO DRAWING: 16

Test Point	THICKNESS DATA						Flag	Crit	C.A.	Nom.	Short Term	Long Term	Ave. mm/py	Flag Date
1605														
Description: LOWER SHELL														
	2005	6	2008	3	2010	8								
Min. Thick.	7.2		7.2		7.2		6.4		6.4	0	0		L	
Average:	7.3		7.3		7.3					0	0		L	
Analysis:														
1610														
Description: BOTTOM SHELL														
	2005	6	2008	3	2010	8								
Min. Thick.	7.3		7.1		7.1		6.4		6.4	0	.04		L	2028
Average:	7.4		7.2		7.2					0	.04		L	2031
Analysis:														