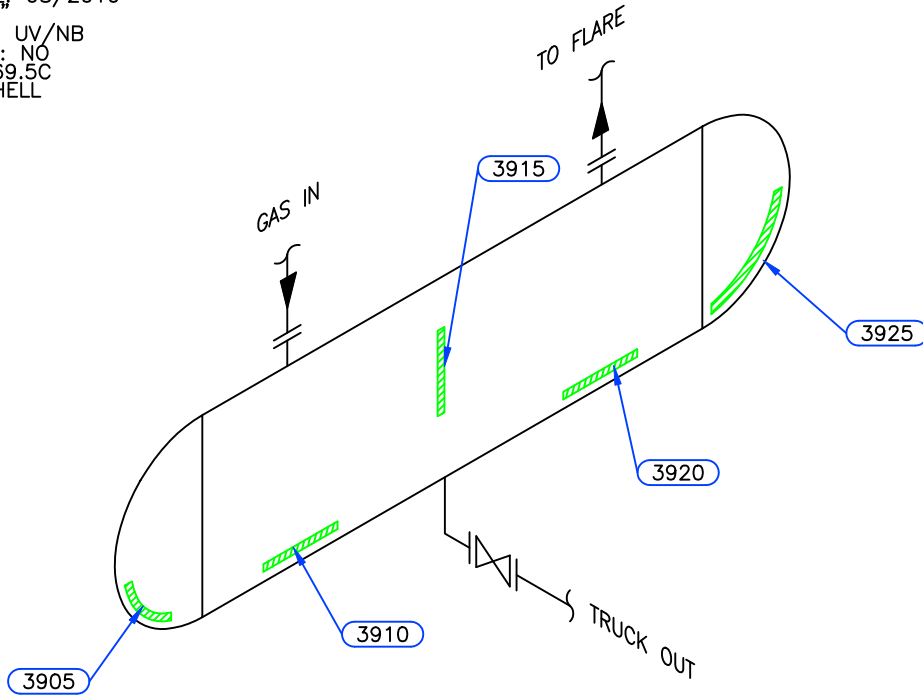


PSV DATA

MFG: FARRIS
 MODEL: 27DA33-M20
 SERIAL: 572556-5-KE
 SET PRES: 103 kPa
 CAPACITY: 63 SCFM
 SERVICED BY: FARRIS
 SERVICE DATE: 08/2010
 SIZE: 1" x 1"
 CODE STAMP: UV/NB
 BLOCK VALVE: NO
 CRN: OG11969.5C
 LOCATION: SHELL
 TAG: N/S



NO DATA PLATE

Equip. No. _____ Prov. Reg. No. **A** C 47945 C.R.N. NON CODE Serial No. _____ Yr. Inst. _____
 Code/Div. NON CODE Size: 3ft x 7ft Manufacturer: _____ Yr. Blt. _____
 C. Stamp: _____ Service: SOUR PWHT: NIL Radiography: NIL Insulated: NO

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: ATMOSPHERIC @ Temp. _____
 MAWP Tube Side: _____ @ Temp. _____

CLIENT	CANADIAN NATURAL RESOURCES
FACILITY	CHOWADE COMPRESSOR STATION LSD c-29-L/94-B-09
ITEM	LOW PRESSURE FLARE KNOCKOUT TANK
BY: CW	DATE: 02/2013 DWG.# 37

UTS DATA

CLIENT: CANADIAN NATURAL RESOURCES
EQUIPMENT: LOW PRESSURE FLARE KNOCKOUT TANK
CRN#:
PROV REG: C 47945
TESTED ON STREAM

FACILITY: CHOWADE COMPRESSOR STATION
SERVICE: SOUR
LOCATION: c-29-L/94-B-09
RTD JOB #: 10.112837
REFER TO DRAWING: 37

Test Point	THICKNESS DATA				Flag	T-Min	C.A.	Nom.	Short Term	Long Term	Ave. mm/py	Retirement Date
3905												
Description:	LOWER HEAD											
	2013 2											
Min. Thick.	6.6			6.40			6.40					
Average:	7							0	0			
Analysis:												
3910												
Description:	BOTTOM SHELL											
	2013 2											
Min. Thick.	7.9			6.40			6.40					
Average:	8.2							0	0			
Analysis:												
3915												
Description:	MID SHELL											
	2013 2											
Min. Thick.	7.8			6.40			6.40					
Average:	8.4							0	0			
Analysis:												
3920												
Description:	BOTTOM SHELL											
	2013 2											
Min. Thick.	4.8			6.40			6.40					
Average:	6							0	0			
Analysis:	2013/02 CORROSION @ KNUCKLE.											