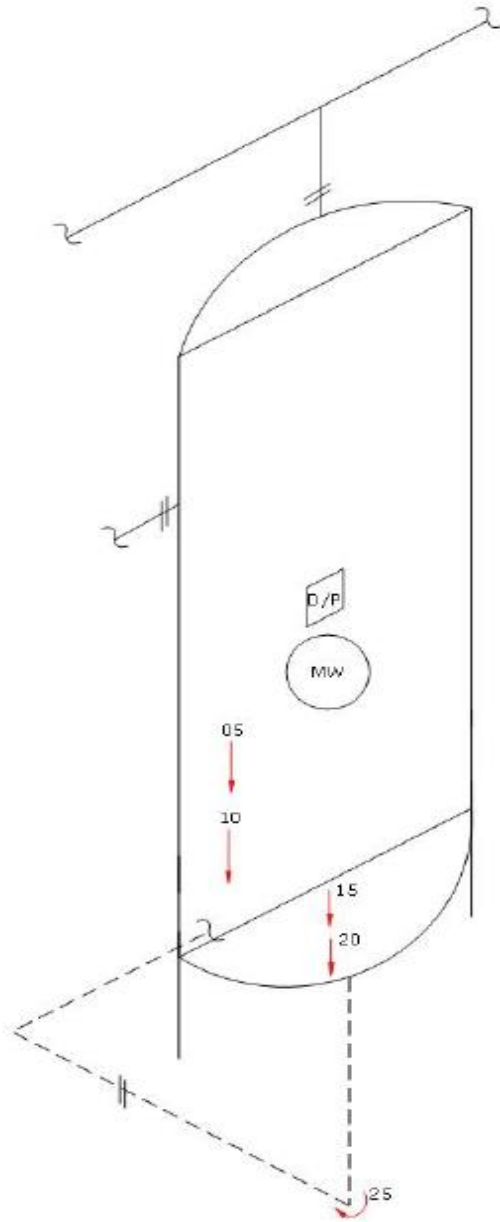




Location Name:	ANSELL	LSD:	07-27-051-19W5
Jur #:	A0436161	Equipment/Tag No.	66005380
Equipment Description:	SLUG CATCHER "A"		
Manufacturer:	CESSCO		
Serial Number:	3625A	CRN:	X01070.2
Shell MAWP:	4482	KPA Shell Design Temp:	°C
Tube MAWP:		KPA Tube Design Temp:	°C
Shell Material:		Head Material:	
Shell Thickness:	mm	Head Thickness:	mm
Corrosion Allowance:	mm	Date Built:	1997
Size:	mm	Pipe / Rolled Plate:	
RT:		Streamline Report #:	STL-19-0246-DMS 109

NOTES: No U1A Data or any additional data on this A#, says manufacturer went out of business in 2000 - hisotrical data used for year built, temp etc. as nameplate is illegible. No OD listed or available.









Ultrasonic Corrosion Survey

*All values are in millimeters unless otherwise stated.

Survey Name: Husky Energy

Date: JUNE 16 2019

Streamline Report #: STL-19-0246-DMS 109

Inspector: DYLAN SUNDQUIST

LSD: 07-27-051-19W5	Area: ANSELL	Location: GAS PLANT
Jur #: A0436161	Tag Number: 66005380	Vessel Name: SLUG CATCHER "A"
CRN: X01070.2	Year Built: 1997	Serial Number: 3625A
RT:	Vessel CA: 0.000 mm	Manufacturer: CESSCO
	Shell MAWP: 4482 KPA	Tube MAWP: MAWT: Pipe/Plate
		°C

CML Description	Baseline	Flange ANSI:	Material: 0
05 SHELL	2014 2019	CA Nominal	T Min
Shape: Cylindrical	Min 61.42 61.82	0.000	STCR mm/yr 0.000
OD: N/A	Avg 61.80 61.85		LTCR mm/yr 0.000
Spec: ASME VIII Div.1	Comments:		Remaining Life:
			Retirement Date:

CML Description	Baseline	Flange ANSI:	Material: 0
10 SHELL	2014 2019	CA Nominal	T Min
Shape: Cylindrical	Min 61.11 61.14	0.000	STCR mm/yr 0.000
OD: N/A	Avg 61.47 62.13		LTCR mm/yr 0.000
Spec: ASME VIII Div.1	Comments:		Remaining Life:
			Retirement Date:

CML Description	Baseline	Flange ANSI:	Material: 0
15 HEAD	2014 2019	CA Nominal	T Min
Shape: Hemispherical	Min 30.05	0.000	STCR mm/yr 6.010
OD: N/A	Avg 32.31		LTCR mm/yr 0.000
Spec: ASME VIII Div.1	Comments: NO ACCESS		Remaining Life:
			Retirement Date:

CML Description	Baseline	Flange ANSI:	Material: 0
20 HEAD	2014 2019	CA Nominal	T Min
Shape: Hemispherical	Min 38.38	0.000	STCR mm/yr 7.676
OD: N/A	Avg 38.81		LTCR mm/yr 0.000
Spec: ASME VIII Div.1	Comments: NO ACCESS		Remaining Life:
			Retirement Date:



Ultrasonic Corrosion Survey

*All values are in millimeters unless otherwise stated.

Survey Name: Husky Energy

Date: JUNE 16 2019

Streamline Report #: STL-19-0246-DMS 109

Inspector: DYLAN SUNDQUIST

LSD:	07-27-051-19W5	Area:	ANSELL	Location:	GAS PLANT
Jur #:	A0436161	Tag Number:	66005380	Vessel Name:	SLUG CATCHER "A"
CRN:	X01070.2	Year Built:	1997	Serial Number:	3625A
RT:		Vessel CA:	0.000 mm	Manufacturer:	CESSCO
		Shell MAWP:	4482 KPA	Tube MAWP:	
		MAWT:	°C	MAWT:	°C
					Pipe/Plate
					0
CML Description		Baseline		Flange ANSI:	Material: SA-234-WPB
25 NOZZLE		2014	2019	CA	T Min
Shape: 90° Elbow	Min	24.64	26.187	0.000	26.187
OD: 406.4	Avg	26.24			
Spec: ASME VIII Div.1	Comments:	NO ACCESS, ASSUMED NOMINAL			STCR mm/yr
					4.928
					LTCR mm/yr
					0.091
					Remaining Life:
					Retirement Date: