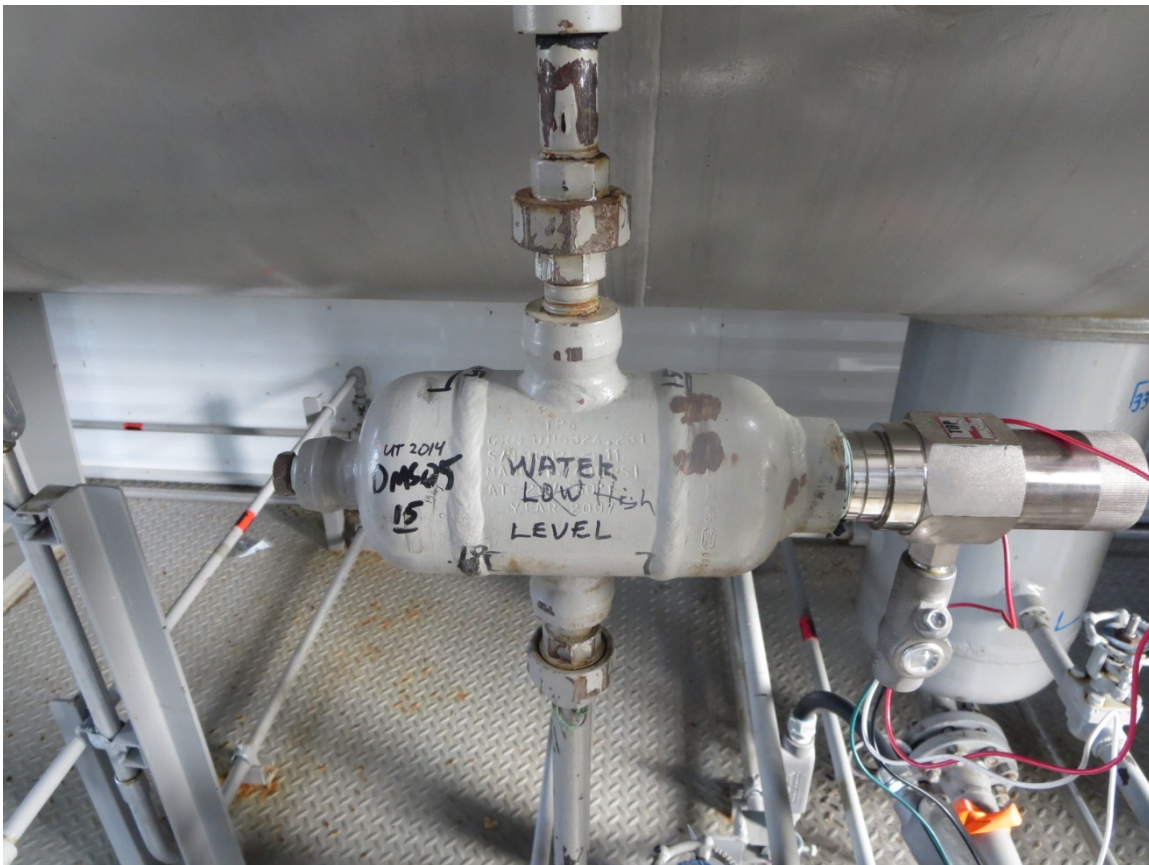
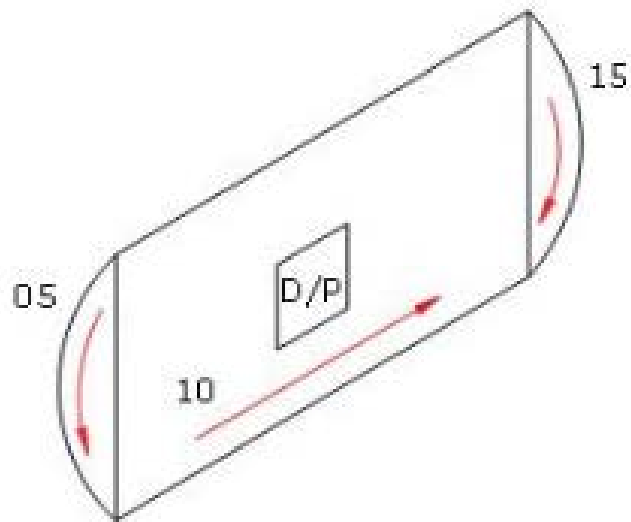


Location Name:	ANSELL GAS PLANT	LSD:	7-27-51-19W5
A#:	N/A	Equipment/Tag No.	N/A
Equipment Description:	FLOAT	Serial Number:	90025-11
		CRN: (or other ID#)	UH5324.231
MAWP:	400 PSI	Design Temp:	250°F
Shell Material:	N/A	Head Material:	N/A
Shell Thickness:	N/A	Head Thickness:	N/A
Corrosion Allowance:	N/A	Date Built:	2007
Size:	4.5"	Manufacturer:	N/A
RT:		Pipe / Rolled Plate:	PIPE

Notes: WITH A#0571608







Ultrasonic Corrosion Survey

Survey Name: Husky Energy

Date: Jun 3, 2014

Inspector: D. Skeard

LSD: 07-27-051-19W5M Area: Ansell Location: Gas Plant
A #: Tag Number: Vessel Name: Float
CRN: UH5324.231 Year Built: 2007 Serial Number: 90025-11
Vessel CA: mm Manufacturer:
Shell MAWP: 400psi MAWTF: 250°F Tube MAWP: MAWTF:

TML Description		Baseline				Material:	Unknown
05	Head	2014	Flag	CA	Nominal	T Min	Corr. Rate
Shape:	Ellipsoidal	Min		0.000			
OD:	4.5"	Avg					Remaining Life:
Spec:	ASME VIII Div.1	Comments:					Retirement Date:

TML Description		Baseline				Material:	Unknown
10	Shell	2014	Flag	CA	Nominal	T Min	Corr. Rate
Shape:	Cylindrical	Min		0.000			
OD:	4.5"	Avg					Remaining Life:
Spec:	ASME VIII Div.1	Comments:					Retirement Date:

TML Description		Baseline				Material:	Unknown
15	Head	2014	Flag	CA	Nominal	T Min	Corr. Rate
Shape:	Ellipsoidal	Min		0.000			
OD:	4.5"	Avg					Remaining Life:
Spec:	ASME VIII Div.1	Comments:					Retirement Date:
