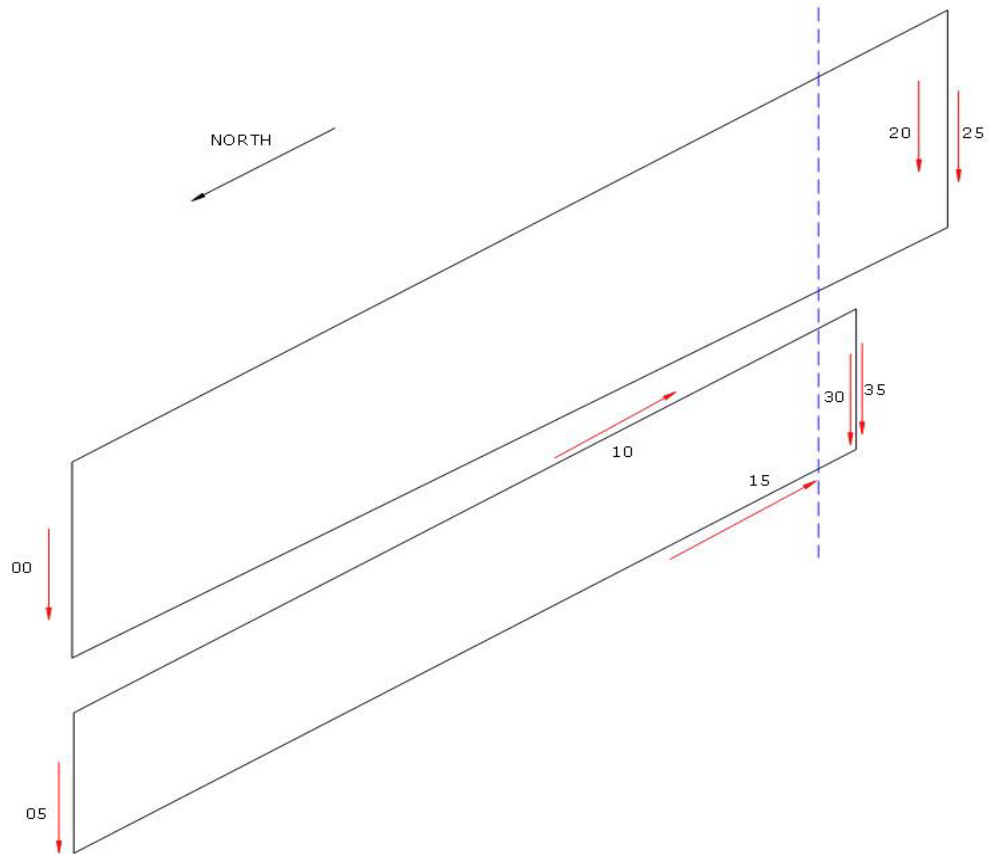




Location Name:	RAVEN CREEK	LSD:	2-20-50-18 W5M
A#:		Equipment/Tag No.	
Equipment Description:	REBOILER		
Manufacturer:			
Serial Number:	14-5110	CRN:	
Shell MAWP:		PSI	Shell Design Temp: °F
Tube MAWP:		PSI	Tube Design Temp: °F
Shell Material:			Head Material:
Shell Thickness:		mm	Head Thickness: mm
Corrosion Allowance:		mm	Date Built:
Size:	610	mm	Pipe / Rolled Plate: PLATE
RT:			
NOTES:	NO DATA PLATE		









Ultrasonic Corrosion Survey

*All values are in millimeters unless otherwise stated.

Survey Name: Husky Energy

Date: Feb 10, 2015

Inspector: D. Skeard

LSD:	2-20-50-18 W5M	Area:	RAVEN CREEK		Location:	COMPRESSOR STATION				
A #:		Tag Number:			Vessel Name:	REBOILER				
CRN:		Year Built:			Serial Number:	14-5110				
RT:		Vessel CA:	0.000	mm	Manufacturer:					
		Shell MAWP:		MAWTF:	Tube MAWP:		MAWTF:	Pipe/Plate		
			PSI	°F		PSI	°F	PLATE		
TML Description			Baseline				Material:	0		
00	HEAD		2015		Flag	CA	Nominal	T Min	STCR mm/yr	LTCR mm/yr
Shape:	Flat	Min	8.23			0.000			0.000	0.000
OD:	609.6	Avg	8.31						Remaining Life:	
Spec:	ASME VIII Div.1	Comments:							Retirement Date:	
TML Description			Baseline				Material:	0		
05	HEAD		2015		Flag	CA	Nominal	T Min	STCR mm/yr	LTCR mm/yr
Shape:	Flat	Min	8.13			0.000			0.000	0.000
OD:	609.6	Avg	8.23						Remaining Life:	
Spec:	ASME VIII Div.1	Comments:							Retirement Date:	
TML Description			Baseline				Material:	0		
10	SHELL		2015		Flag	CA	Nominal	T Min	STCR mm/yr	LTCR mm/yr
Shape:	Cylindrical	Min	9.14			0.000			0.000	0.000
OD:	609.6	Avg	9.22						Remaining Life:	
Spec:	ASME VIII Div.1	Comments:							Retirement Date:	
TML Description			Baseline				Material:	0		
15	SHELL		2015		Flag	CA	Nominal	T Min	STCR mm/yr	LTCR mm/yr
Shape:	Cylindrical	Min	8.92			0.000			0.000	0.000
OD:	609.6	Avg	9.14						Remaining Life:	
Spec:	ASME VIII Div.1	Comments:							Retirement Date:	



Ultrasonic Corrosion Survey

*All values are in millimeters unless otherwise stated.

Survey Name: Husky Energy

Date: Feb 10, 2015

Inspector: D. Skeard

LSD: 2-20-50-18 W5M	Area: RAVEN CREEK	Location: COMPRESSOR STATION
A #:	Tag Number:	Vessel Name: REBOILER
CRN:	Year Built:	Serial Number: 14-5110
RT:	Vessel CA: 0.000 mm	Manufacturer:
	Shell MAWP: PSI	Tube MAWP: PSI
	MAWTF: °F	MAWTF: °F
		Pipe/Plate PLATE
TML Description		Material: 0
20 SHELL	Baseline 2015	Flag CA Nominal T Min
Shape: Cylindrical	Min 8.86	STCR mm/yr 0.000
OD: 609.6	Avg 8.94	LTCR mm/yr 0.000
Spec: ASME VIII Div.1	Comments:	Remaining Life:
		Retirement Date:
TML Description		Material: 0
25 HEAD	Baseline 2015	Flag CA Nominal T Min
Shape: Flat	Min 8.99	STCR mm/yr 0.000
OD: 609.6	Avg 9.07	LTCR mm/yr 0.000
Spec: ASME VIII Div.1	Comments:	Remaining Life:
		Retirement Date:
TML Description		Material: 0
30 SHELL	Baseline 2015	Flag CA Nominal T Min
Shape: Cylindrical	Min 8.10	STCR mm/yr 0.000
OD: 609.6	Avg 8.23	LTCR mm/yr 0.000
Spec: ASME VIII Div.1	Comments:	Remaining Life:
		Retirement Date:
TML Description		Material: 0
35 HEAD	Baseline 2015	Flag CA Nominal T Min
Shape: Flat	Min 8.08	STCR mm/yr 0.000
OD: 609.6	Avg 8.20	LTCR mm/yr 0.000
Spec: ASME VIII Div.1	Comments:	Remaining Life:
		Retirement Date: