

CLIENT:	Husky	Oil	Operations	Ltd.
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AGENT: Bar Engineering

P.O#: 8401416112

FOREMOST WORK ORDER NO.: W03-066732

DESCRIPTION: 1,000 BBL Sales Tank- Sour Versions Modifications

FOREMOST DOCUMENT NUMBER: W03-066732-DB_r0

REFERENCE DOCUMENT NUMBER: N/A

DOC REV	DOCUMENT#	PAGES	BY	APPD	DATE
0	W03-066732-DB	32	JM		June 18, 2020

DESIGN STANDARD		COMMENTS

Notes:
This document contains all documentation for S/N 028328-2 & 028328-4.



Data Book

Husky Oil Operations Ltd. C/O Bar Engineering

Foremost Work Order: W03-066732

Location: Sandall Bottom Water De-Pressurization

P.O. #: 8401416112

1,000BBL Sales Tank- Sour Version (Modification)

Serial Number: 028328-2 & 028328-4

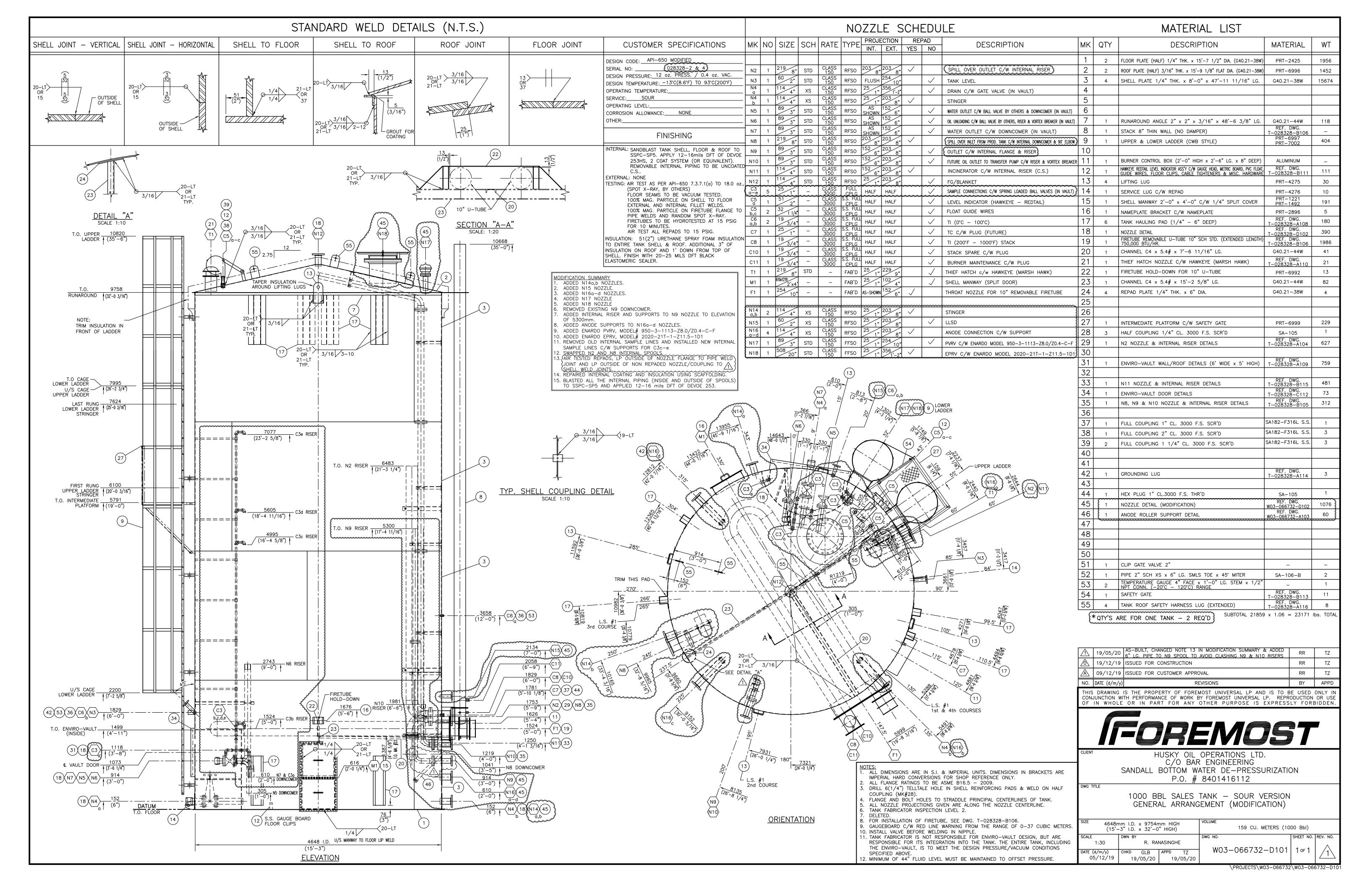
Table of Contents

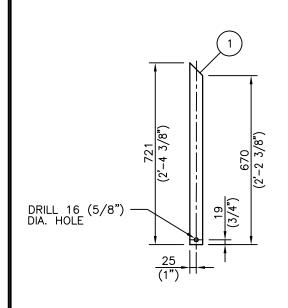
Section 1: Drafting/Engineering

- **1.** General Arrangement (Modification)
- 2. Anode Roller Support Details
- **3.** Nozzle Detail (Modification)
- **4.** Nozzle Spool Details (Modification)

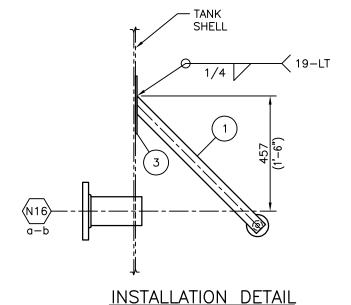
Section 2: Quality Assurance

- 1. Inspection and Test Plan
- 2. Penetrant Test Report Roof Nozzles
- **3.** Penetrant Test Report Shell Nozzles
- 4. Repad Test Report
- **5.** Insulation Report
- **6.** Coating Report



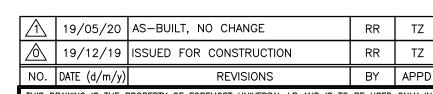


MK.#1 DETAIL



I (IMI	ITR's): PACT T HEMIST	ESTING): RY):	NONE NONE NONE				
MK	QTY	PART NO.	DESCRIPTION	CUT LENGTH	MAT'L	WT	MA RE
1	2	2111	FLATBAR 1/4" THK. x 2" WIDE	721	SA479-316L S.S.	8	_
2	1	4190	ROLLER ASS'Y	-	WOOD	2	_
3	1	2521	REPAD PLATE 1/4" THK. x 9" DIA.	-	G40.21-38W	5	_
4							
5							
					SUBTOTAL	1 !	5
					x 1.06		
			_		TOTAL (lbs.)	1 (6
			S: LL DIMENSIONS ARE IN S.I. AND IMPERIAL RACKETS ARE IMPERIAL HARD CONVERSIONS			E ONL	_Y.

MATERIAL REQUIREMENTS



THIS DRAWING IS THE PROPERTY OF FOREMOST UNIVERSAL LP AND IS TO BE USED ONLY IN CONJUNCTION WITH PERFORMANCE OF WORK BY FOREMOST UNIVERSAL LP. REPRODUCTION OR USE OF IN WHOLE OR IN PART FOR ANY OTHER PURPOSE IS EXPRESSLY FORBIDDEN.



CLIENT HUSKY OIL OPERATIONS LTD.

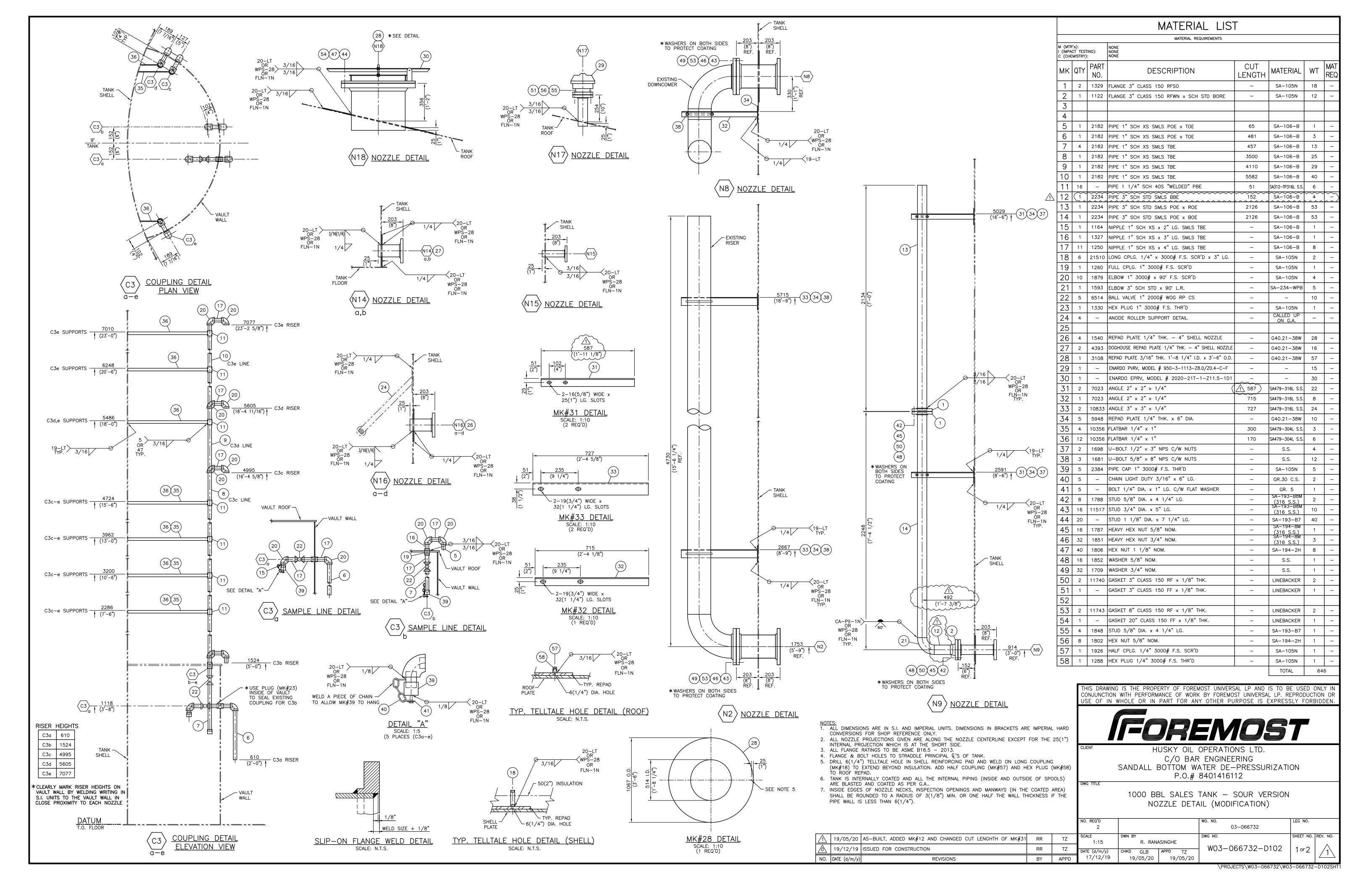
C/O BAR ENGINEERING

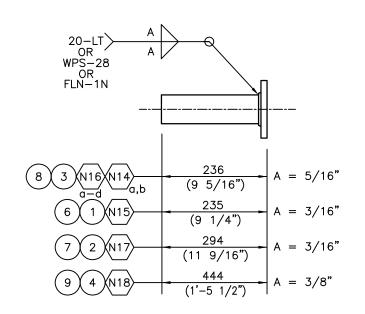
DWG TITLE 1000 PRI SALES TANK SOUR W

1000 BBL SALES TANK — SOUR VERSION ANODE ROLLER SUPPORT DETAILS

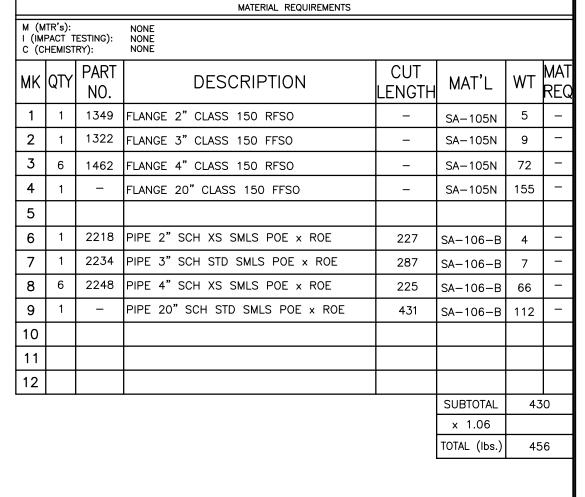
ANODE ROLLER SOFFORT DETAILS								
NO. REQ'D		WO. NO.	LEG NO.					
4 PER TANK (8 TOTAL)								
SCALE	DWN BY	DWG NO.	SHT NO.	REV.				
1:15	R. RANASINGHE	WOZ 066770 A107						
DATE (d/m/y)	CHKD GLB APPD TZ	W03-066732-A103	I OF I	/ 1 \				
17/12/19	19/05/20 19/05/20							

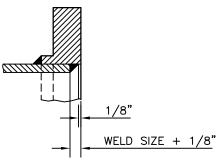
ROLLER ASSEMBLY





NOZZLE SPOOL DETAIL





SLIP-ON FLANGE WELD DETAIL

|--|

- ALL DIMENSIONS ARE IN S.I. AND IMPERIAL UNITS. DIMENSIONS IN BRACKETS ARE IMPERIAL HARD CONVERSIONS FOR SHOP REFERENCE ONLY.
- 2. ALL FLANGE RATINGS TO BE ASME B16.5 2013.
- 3. TAG SPOOLS WITH TANK # AND NOZZLE #.

\triangle	19/05/20	AS-BUILT, NO CHANGE	RR	TZ
҈	19/12/19	ISSUED FOR CONSTRUCTION	RR	TZ
NO.	DATE (d/m/y)	REVISIONS	BY	APPD

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CLIENT

HUSKY OIL OPERATIONS LTD. C/O BAR ENGINEERING

1000 BBL SALES TANK - SOUR VERSION NOZZLE SPOOL DETAILS (MODIFICATION)

19/05/20 19/05/20

NO. REQ'D LEG NO. 03-066732 SCALE 1:15 R. RANASINGHE CHKD GLB | APPD 12 | W03-066732-D102 DATE (d/m/y) 18/12/19 2 of 2

\PROJECTS\W03-066732\W03-066732-D102SHT2



W.O.# W03-066732

Serial Number: 028328-2

Description: 1000BBL Sales Tank – Sour Mod's

Ref	Activity Description	QC Activity Required	Acceptance Criterion	Verifying Documents	Foremost Req	Duty	Foremost Approval and Date
A.	Approvals						
1.	Drawing Approvals	- Confirm fabrication drawing approvals	API-650 / 12F	Issued for Construction Drawings	H D	QC / F	Feb 24, 2020
В.	Receipt Inspection						
1.	Nozzle Pipe	- Confirm thickness, material type, dimensions and quantities as per approved drawings	Approved Drawings	This ITP	H I	QC / F	OPMRS
C.	In Process Inspection						
1.	Material cutting and beveling	- Monitor correct material per drawing and traceable to the work order number	Component drawing(s)	This ITP	I/V	F	BPMAR5
2.	Nozzle Prefabrication	- Confirm correct size, rating, schedule and dimensions	Nozzle drawings	This ITP	I/V	F	PMAR5
3.	Nozzle Flange Condition	- Confirm gasket surface is free from damage	ASME B16.5	This ITP	I/V	F	DPMA25
4.	Nozzle Lay-out (Shell and Roof)	- Confirm correct orientation and elevation - Confirm correct nozzle size, rating, schedule and if repad req'd	General Arrangement & Nozzle drawings	This ITP	I/V	F	RMM5
5.	Nozzle Fit-up	- Confirm flange face is two-holed, level & square to vessel - Confirm proper external & internal projection - Confirm repad dimensions - Confirm weld joint configuration and gap	General Arrangement & Nozzle drawings	This ITP	I/V	F	mg25



W.O.# W03-066732

Serial Number: 028328-2

Description: 1000BBL Sales Tank – Sour Mod's

Ref	Activity Description	QC Activity Required	Acceptance Criterion	Verifying Documents	Foremost Req	Duty	Foremost Approval and Date
6.	Internal Piping and Attachments	- Confirm all internal piping is installed c/w appropriate studs, nuts and gaskets, and that all pipe support and flange nuts have been tightened Confirm internal attachments are in correct location/position	Component drawings	This ITP	I/V	F	pp mar 5
7.	Welding Visual Examination	- Verify weld profile, appearance, size, reinforcement and contours on all welds	Component drawings and Foremost's storage tank visual inspection criteria	This ITP	I/V	QC / F	APMAS 5
D.	NDE						v
D.1	Liquid Penetrant Examination						
1.	Nozzle Flange to Pipe Outside Welds and Nozzle Pipe / Coupling to Shell Outside Welds	- Perform PT on all nozzle pipe to flange outside welds and on all non repaded nozzle / coupling to shell outside welds	ASME Section VIII, Annex 8, Paragraphs 8-3, 8-4 and 8-5	NDE Reports and this ITP	I D	QC / F	12PMArs
D.2	Air Testing						
1.	Nozzle Repads	- Ensure test gauge is of proper range and condition is acceptable for the test Ensure test gauge calibration is current - Air / soap test nozzle repads to 15 psi - Ensure test gauge serial number is recorded on the test report	Gauge must have been calibrated within one year of the test date and API-650 Paragraph 7.3.4	Test Gauge Calibration Records, Nozzle Repad Test Reports and this ITP	I D	QC/F	DPMAK5
E.	Final Inspection and Release for Coating & Insulation Repairs						
1.	Mechanical Walk Through and Release for Air Test	- Ensure tank is complete and as per the construction drawings Confirm all welds have been marked with welder I.D. symbols Confirm all internal and external welds are in accordance with Code requirements - Confirm all required NDE has been completed.	Approved for construction drawings	This ITP	H I D	QC/F	May 8, 2020

Legend:

 $Requirements: \ \ I-Inspect$

W – Witness

H – Hold Point

D – Documents Required

V - Verify

Duty: QC – Quality Control



W.O.# W03-066732

Serial Number: 028328-2

Description: 1000BBL Sales Tank – Sour Mod's

Ref	Activity Description	QC Activity Required	Acceptance Criterion	Verifying Documents	Foremost Req	Duty	Foremost Approval and Date
G.	Internal Coating (Foremost)						
1.	Test Equipment Calibration	- Confirm testing equipment is calibrated and acceptable for use	Calibration Records	This ITP	٧	QC/F	Il May 11-20
2.	Internal Blast Profile Achieved (As Per Drawings)	- Confirm internal blast profile is in accordance with Coating Manufacturer's	Approved Drawings	Surface Preparation Section of Coating Report and this ITP	D	F	3M May 11-20
3.	Verify Coating Material (As Per Drawings)	- Confirm coating material is as per Client requirements	Approved Drawings and	Applied Coating Section of Coating Report and this ITP	D	F	8m May 11-20
4.	First Internal Coat Inspection (As Per Drawings)	- Visually inspect coating for defects, measure and record DFT.	Manufacturer's Recommendations	Applied Coating Section of Coating Report and this ITP	D	F	3m May 11-20
5.	Second Internal Coat Inspection (if applicable) (As Per Drawings)	- Visually inspect coating for defects, measure and record DFT.	Manufacturer's Recommendations	Applied Coating Section of Coating Report and this ITP	D	F	Im May 11-20
6.	Final Coating Inspection	- Visually inspect coating for defects, measure and record final DFT.	Manufacturer's Recommendations	Applied Coating Section of Coating Report and this ITP	D	F	3M Way W 20
7.	Holiday Testing	- Examine the entire coated surface for defects using a wet sponge type holiday detector/ or high voltage	Holiday Free	Holiday Testing Section of Coating Report and this ITP	D	F	30 Mar 11-20
ı.	Insulation						
1.	Foam Urethane Thickness (As Per Drawings)	- Ensure urethane insulation thickness is no less that specified on the drawings	Approved Drawings	This ITP	V	F	BM May 11-20
2.	Sealer Coverage (As Per Drawings)	- Ensure sealer coverage is even and no urethane is exposed	No Exposed Insulation	This ITP	V	F	Bon May 11-20

Legend:

 $Requirements: \ \ I-Inspect$

W – Witness H – Hold Point

D – Documents Required

V - Verify

Duty: QC – Quality Control



W.O.# W03-066732

Serial Number: 028328-2

Description: 1000BBL Sales Tank – Sour Mod's

Ref	Activity Description	QC Activity Required	Acceptance Criterion	Verifying Documents	Foremost Req	Duty	Foremost Approval and Date
3.	Final Insulation Inspection	- Ensure all masking tape and poly has been removed - Ensure even trimming around appurtenances - Ensure all openings are accounted for (shell and roof couplings)	Industry Standards	This ITP	V	F	3M May 11-20
J.	Preparation for Shipment						V
1.	Preparation for Shipment	- Ensure tank internal has been swept and free of debris - Ensure all enviro vault internal / external piping, applicable valves and riser labeling have been installed - Ensure all accessories have been installed on and in the tank in accordance with the approved drawings - Ensure burner flange, stack, couplings and all nozzles have appropriate blinds, shipping covers or plugs installed	Approved Drawings	This ITP	H I	QC/P	<i>M</i> May 12, 2020
K.	Documentation						
1.	Document Review and Retention	Confirm all documents required for the turnover package have been checked for accuracy and completeness Ensure data package is scanned and saved electronically by tank serial number	Approved Drawings Project Specifications	Approved Data Package	H I D	QC	May 12, 2020

Legend:

 $Requirements: \ \ I-Inspect$

W – Witness H – Hold Point

D – Documents Required

V - Verify

Duty: QC – Quality Control



W.O.# W03-066732

Serial Number: 028328-4

Description: 1000BBL Sales Tank – Sour Mod's

Ref	Activity Description	QC Activity Required	Acceptance Criterion	Verifying Documents	Foremost Req	Duty	Foremost Approval and Date
A.	Approvals						
1.	Drawing Approvals	- Confirm fabrication drawing approvals	API-650 / 12F	Issued for Construction Drawings	H D	QC / F	Feb 24, 2020
В.	Receipt Inspection						
1.	Nozzle Pipe	- Confirm thickness, material type, dimensions and quantities as per approved drawings	Approved Drawings	This ITP	H I	QC / F	Den As
C.	In Process Inspection						
1.	Material cutting and beveling	- Monitor correct material per drawing and traceable to the work order number	Component drawing(s)	This ITP	I/V	F	Pmfre5
2.	Nozzle Prefabrication	- Confirm correct size, rating, schedule and dimensions	Nozzle drawings	This ITP	I/V	F	PMAS
3.	Nozzle Flange Condition	- Confirm gasket surface is free from damage	ASME B16.5	This ITP	I/V	F	BWA35
4.	Nozzle Lay-out (Shell and Roof)	- Confirm correct orientation and elevation - Confirm correct nozzle size, rating, schedule and if repad req'd	General Arrangement & Nozzle drawings	This ITP	I/V	F	PMIns
5.	Nozzle Fit-up	- Confirm flange face is two-holed, level & square to vessel - Confirm proper external & internal projection - Confirm repad dimensions - Confirm weld joint configuration and gap	General Arrangement & Nozzle drawings	This ITP	I/V	F	PRAS 5



W.O.# W03-066732

Serial Number: 028328-4

Description: 1000BBL Sales Tank – Sour Mod's

Ref	Activity Description	QC Activity Required	Acceptance Criterion	Verifying Documents	Foremost Req	Duty	Foremost Approval and Date
6.	Internal Piping and Attachments	- Confirm all internal piping is installed c/w appropriate studs, nuts and gaskets, and that all pipe support and flange nuts have been tightened Confirm internal attachments are in correct location/position	Component drawings	This ITP	I/V	F	MARS MARS
7.	Welding Visual Examination	- Verify weld profile, appearance, size, reinforcement and contours on all welds	Component drawings and Foremost's storage tank visual inspection criteria	This ITP	I/V	QC / F	08 MAK 5
D.	NDE						
D.1	Liquid Penetrant Examination						
1.	Nozzle Flange to Pipe Outside Welds and Nozzle Pipe / Coupling to Shell Outside Welds	- Perform PT on all nozzle pipe to flange outside welds and on all non repaded nozzle / coupling to shell outside welds	ASME Section VIII, Annex 8, Paragraphs 8-3, 8-4 and 8-5	NDE Reports and this ITP	I D	QC / F	PMAR5
D.2	Air Testing						
1.	Nozzle Repads	- Ensure test gauge is of proper range and condition is acceptable for the test Ensure test gauge calibration is current - Air / soap test nozzle repads to 15 psi - Ensure test gauge serial number is recorded on the test report	Gauge must have been calibrated within one year of the test date and API-650 Paragraph 7.3.4	Test Gauge Calibration Records, Nozzle Repad Test Reports and this ITP	I D	QC/F	CPMM3
E.	Final Inspection and Release for Coating & Insulation Repairs						
1.	Mechanical Walk Through and Release for Air Test	- Ensure tank is complete and as per the construction drawings Confirm all welds have been marked with welder I.D. symbols Confirm all internal and external welds are in accordance with Code requirements - Confirm all required NDE has been completed.	Approved for construction drawings	This ITP	H I D	QC/F	May 8, 2020

Legend:

 $Requirements: \ \ I-Inspect$

W – Witness

H – Hold Point

D – Documents Required

V - Verify

Duty: QC – Quality Control



W.O.# W03-066732

Serial Number: 028328-4

Description: 1000BBL Sales Tank – Sour Mod's

Ref	Activity Description	QC Activity Required	Acceptance Criterion	Verifying Documents	Foremost Req	Duty	Foremost Approval and Date
G.	Internal Coating (Foremost)						
1.	Test Equipment Calibration	- Confirm testing equipment is calibrated and acceptable for use	Calibration Records	This ITP	V	QC/F	fl May 11-20
2.	Internal Blast Profile Achieved (As Per Drawings)	- Confirm internal blast profile is in accordance with Coating Manufacturer's	Approved Drawings	Surface Preparation Section of Coating Report and this ITP	D	F	AM May 11 - 20
3.	Verify Coating Material (As Per Drawings)	- Confirm coating material is as per Client requirements	Approved Drawings and	Applied Coating Section of Coating Report and this ITP	D	F	BM Way 11-20
4.	First Internal Coat Inspection (As Per Drawings)	- Visually inspect coating for defects, measure and record DFT.	Manufacturer's Recommendations	Applied Coating Section of Coating Report and this ITP	D	F	En May 11-20
5.	Second Internal Coat Inspection (if applicable) (As Per Drawings)	- Visually inspect coating for defects, measure and record DFT.	Manufacturer's Recommendations	Applied Coating Section of Coating Report and this ITP	D	F	BM May 11-20
6.	Final Coating Inspection	- Visually inspect coating for defects, measure and record final DFT.	Manufacturer's Recommendations	Applied Coating Section of Coating Report and this ITP	D	F	3M May 11-20
7.	Holiday Testing	- Examine the entire coated surface for defects using a wet sponge type holiday detector/ or high voltage	Holiday Free	Holiday Testing Section of Coating Report and this ITP	D	F	Sm May 14-20
ı.	Insulation						
1.	Foam Urethane Thickness (As Per Drawings)	- Ensure urethane insulation thickness is no less that specified on the drawings	Approved Drawings	This ITP	V	F	BM Way 11-20
2.	Sealer Coverage (As Per Drawings)	- Ensure sealer coverage is even and no urethane is exposed	No Exposed Insulation	This ITP	V	F	301 Way 11-20

Legend:

 $Requirements: \ \ I-Inspect$

W – Witness H – Hold Point

D – Documents Required

V - Verify

Duty: QC – Quality Control

F – Foreman P – Projects - 3 -



W.O.# W03-066732

Serial Number: 028328-4

Description: 1000BBL Sales Tank - Sour Mod's

Ref	Activity Description	QC Activity Required	Acceptance Criterion	Verifying Documents	Foremost Req	Duty	Foremost Approval and Date
3.	Final Insulation Inspection	- Ensure all masking tape and poly has been removed - Ensure even trimming around appurtenances - Ensure all openings are accounted for (shell and roof couplings)	Industry Standards	This ITP	V	F	May 11-20
J.	Preparation for Shipment						· ·
1.	Preparation for Shipment	- Ensure tank internal has been swept and free of debris - Ensure all enviro vault internal / external piping, applicable valves and riser labeling have been installed - Ensure all accessories have been installed on and in the tank in accordance with the approved drawings - Ensure burner flange, stack, couplings and all nozzles have appropriate blinds, shipping covers or plugs installed	Approved Drawings	This ITP	H I	QC/P	May 12/2020
K.	Documentation						
1.	Document Review and Retention	Confirm all documents required for the turnover package have been checked for accuracy and completeness Ensure data package is scanned and saved electronically by tank serial number	Approved Drawings Project Specifications	Approved Data Package	H I D	QC	May 12/2020



Foremost Job #: W03-066732	Tag Name: 1000BBL Sales Tank - Sour Mods			
Client: Husky Oil	Tag #: N/A			
Location FLW	Tank Serial #: 028328-2			
Job Coordinator: Braden Musyj	Site Supervisor: Dustin Henning			
Locat	ion of Test:			
Floor to Shell Seam: N/A	Horizontal Seam: N/A			
Non-Repadded Nozzles: X	Vertical Seam: N/A			
Other: External nozzle flange to pipe welds				
Testing	Instructions:			
Penetrant to be Used: See below	Dwell Time: 4 Hours min.			
Ambient Conditions: Shop	Ambient Temperature: Shop			
Additional Requirements: Penetrant to be used is diesel or other suitable penetrant				
Nozzles tested: N18 nozzle flange to pipe welds; N	17 nozzle flange to pipe welds and nozzle to shell weld.			
Pre-Tes	st Inspection:			
Item to be tested to be visually o	checked for completion prior to testing.			
Supervisor Sign-Off	Quality Control Sign-Off			
Print: Devele for down	Print:			
Sign: Purker M	Sign:			
Date: MAR CH 5/2020	Date:			
Comments:				
Tes	t Record:			
Penetrant Used: ﴿) أَبُو حِدْ ا	Date of Test: MAR5 / みぬる			
Dwell Time: 4 hours	Time of Test:			
Result: Food				
Ambient Conditions: らん。宀	Ambient Temperature: 5 ムック			
Comments:	,			
S	ign-Off			
Foremost Representative	Client Representative			
Print: O Land(ex	Print:			
Sign: Auf	Sign:			
Date: 14 (14 5 / 20 20	Date:			



Foremost Job #: W03-066732	Tag Name: 1000BBL Sales Tank - Sour Mods				
Client: Husky Oil	Tag #: N/A				
Location FLW	Tank Serial #: 028328-4				
Job Coordinator: Braden Musyj	Site Supervisor: Dustin Henning				
Locat	ion of Test:				
Floor to Shell Seam: N/A	Horizontal Seam: N/A				
Non-Repadded Nozzles: X	Vertical Seam: N/A				
Other: External nozzle flange to pipe welds					
Testing	Instructions:				
Penetrant to be Used: See below	Dwell Time: 4 Hours min.				
Ambient Conditions: Shop	Ambient Temperature: Shop				
Additional Requirements: Penetrant to be use	ed is diesel or other suitable penetrant				
Nozzles tested: N18 nozzle flange to pipe welds; N1	17 nozzle flange to pipe welds and nozzle to shell weld.				
	t Inspection:				
Item to be tested to be visually o	hecked for completion prior to testing.				
Supervisor Sign-Off	Quality Control Sign-Off				
Print:	Print: Ben Reed				
Sign:	Sign:				
Date:	Date Mar 5, 2020				
Comments:	·				
Tes	t Record:				
Penetrant Used: Lubriplate penetrating oil	Date of Test: Mar 5, 2020				
Dwell Time: 4 hours	Time of Test: 8:00 am				
Result: Pass	0.00 am				
Ambient Conditions: Shop	Ambient Temperature: Shop				
Comments: No leaks found	1 Onop				
S	ign-Off				
Foremost Representative	Client Representative				
Print: Ben Reed	Print:				
Sign:	Sign:				
Date: Odar 5, 2020	Date:				



-	•				
Foremost Job #: W03-066732	Tag Name: 1000BBL Sales Tank - Sour Mods				
Client: Husky Oil	Tag #: N/A				
Location FLW	Tank Serial #: 028328-2				
Job Coordinator: Braden Musyj	Site Supervisor: Dustin Henning				
Location	on of Test:				
Floor to Shell Seam: N/A	Horizontal Seam: N/A				
Non-Repadded Nozzles: X	Vertical Seam: N/A				
Other: External nozzle flange to pipe welds					
Testing I	nstructions:				
Penetrant to be Used: See below	Dwell Time: 4 Hours min.				
Ambient Conditions: Shop	Ambient Temperature: Shop				
Additional Requirements: Penetrant to be used	l is diesel or other suitable penetrant				
Nozzles tested: N14a & b, N16a-d - nozzle flange to p	pipe welds; N15 nozzle flange to pipe welds and nozzle				
to shell weld.					
Pre-Test	Inspection:				
Item to be tested to be visually ch	ecked for completion prior to testing.				
Supervisor Sign-Off	Quality Control Sign-Off				
Print: Derek Pendree	Print: Danton Weston				
Sign: Sign:	Sign: West				
Date: Mar 5, 2020	Date: Mar 5, 2020				
Comments:	,				
Test	Record:				
Penetrant Used: Lubriplate Penetrating Oil	Date of Test: Mar 5, 2020				
Dwell Time: 4 hours	Time of Test: 7:30am - 11:30am				
Result: Pass, no evidence of wicking	ng				
Ambient Conditions: In shop	Ambient Temperature: 15°C				
Comments:					
Sig	n-Off				
Foremost Representative	Client Representative				
Print: Danton Weston	Print:				
Sign: Dest	Sign:				
Date: Mar 5, 2020	Date:				
1.101 0, 1010					



Foremost Job #: W03-066732	Tag Name: 1000BBL Sales Tank - Sour Mods
Client: Husky Oil	Tag #: N/A
Location FLW	Tank Serial #: 028328-4
Job Coordinator: Braden Musyj	Site Supervisor: Dustin Henning
Lo	cation of Test:
Floor to Shell Seam: N/A	Horizontal Seam: N/A
Non-Repadded Nozzles: X	Vertical Seam: N/A
Other: External nozzle flange to pipe welds	
Test	ing Instructions:
Penetrant to be Used: See below	Dwell Time: 4 Hours min.
Ambient Conditions: Shop	Ambient Temperature: Shop
Additional Requirements: Penetrant to be	used is diesel or other suitable penetrant
ozzles tested: N14a & b, N16a-d - nozzle flang	ge to pipe welds; N15 nozzle flange to pipe welds and nozzl
shell weld.	
Pre-	Test Inspection:
Item to be tested to be visua	Illy checked for completion prior to testing.
Supervisor Sign-Off	Quality Control Sign-Off
Print: Derek Pendree	Print: Danton Weston
Sign:	Sign: West
Date: Mar 5, 2020	Date: Mar 5, 2020
7	Test Record:
Penetrant Used: Lubriplate Penetrating	g Oil Date of Test: Mar 5, 2020
Dwell Time: 4 hours	Time of Test: 7:30am - 11:30am
Result: Pass, no evidence of w	ricking
Ambient Conditions: In shop	Ambient Temperature: 15°C
Comments:	
	Sign-Off
Foremost Representative	Client Representative
Print: Danton Weston	Print:
Sign: AWest	Sign:
Date: Mar 5, 2020	Date:



	Forem	ost Job #:		732	Т			ales Tank -	Sour Mods
			Husky Oil		Tag #: N/A				
		Location			Tank Serial #: 028328-2				
	Job Cod	ordinator:	Braden M	usyj	Site Supervisor: Dustin Henning				
				Location	of Test				
	She	ll Nozzles:		Х	Roc	of Nozzles:		Х	
Other:									
				Testing Inst	ructions:				
	Test	Pressure:	15psi				Hold Time:	Duration	
	Testing	Medium:	Air / Soap	Solution	Test M	edium Ter	nperature:	>0°C	
Pressurizing Unit Used: Compressor w/ regulator					An	nbient Ter	nperature:	>0°C	
Addit	ional Requ	irements:							
				Pre-Test Ins	•				
				o be visually insp	ected prio				, and the second
Supervisor Sign-Off							ty Control S		
Print: Derek Pendree					Print:	Da	nton Wes	ton	
Sign:	Di	Rev	_		Sign:		West	>	
Date:		Mar 5, 2	020		Date: Mar 5, 2020				
С	omments:								
				Test Re	cord:				
Nozzle #:	Size:	Pressure:	Result:	Initial:	Nozzle #:	Size:	Pressure:	Result:	Initial:
N14a	4" XS	15psi	Pass	DP					
N14b	4" XS	15psi	Pass	\mathcal{L}					
N16a	4" XS	15psi	Pass	R					
N16b	4" XS	15psi	Pass	№					
N16c	4" XS	15psi	Pass	ISP.					
N16d	4" XS	15psi	Pass	R					
N18	20" STD	15psi							
					Test Gauge	e Serial #:	ED5568	4	
				Sign-0	Off				
		most Repr				Clie	nt Represer	ntative	
Print:	De	erek Pend	lree		Print:				
Sign:					Sign:				
Date:					Date:				



	Forem	ost Job #:			T	_		ales Tank -	Sour Mods
			Husky Oil		Tag #: N/A				
		Location			Tank Serial #: 028328-4				
	Job Cod	ordinator:	Braden M	lusyj	Site Supervisor: Dustin Henning				
				Location	of Test				
	She	ll Nozzles:		Х	Roc	f Nozzles:		Х	
Other:									
				Testing Inst	ructions:				
	Test	Pressure:	15psi				Hold Time:	Duration	
	Testing	Medium:	Air / Soap	Solution	Test M	edium Ter	nperature:	>0°C	
Pressurizing Unit Used: Compressor w/ regulator						nbient Ter	nperature:	>0°C	
Addit	ional Requ	irements:							
				Pre-Test Ins	•				
				o be visually insp	ected prio				
		upervisor S			Print:		ty Control S		
Print:	Print: Derek Pendree						nton West	on	
Sign:	Only				Sign:		West		
Date:		ar 5, 2020			Date: Mar 5, 2020				
С	omments:								
				Test Re	cord:				
Nozzle #:	Size:	Pressure:	Result:	Initial:	Nozzle #:	Size:	Pressure:	Result:	Initial:
N14a	4" XS	15psi	Pass	OP					
N14b	4" XS	15psi	Pass	00					
N16a	4" XS	15psi	Pass	BP					
N16b	4" XS	15psi	Pass	M					
N16c	4" XS	15psi	Pass	₽P					
N16d	4" XS	15psi	Pass	R					
N18	20" STD	15psi							
					Test Gauge	e Serial #:	ED5568	34	
				Sign-0	Off				
		most Repr				Clie	nt Represer	ntative	
Print:	Dei	rek Pendi	ree		Print:				
Sign:					Sign:				
Date:					Date:				



II-UNEIVIUS I			Insulating	Report	FIF-QMR-68	
	Foremost Job #:	W03-066732-1		Tag Name:	1000 bbl	
	Client:	Husky		Tag #:		
	Location:	FLW		Tank Serial #:	028328-2	
Job Coordinator: Braden M.				Site Supervisor:	Adair O'Grad	У
			Insula	ting		
Chemica	al					
Strokes	96	Res Batch#		Amount	13	Kgs
Thickness	Patch	Iso batch#		Amount	15	Kgs
Tempera		Propping	Dorr	Timo		1
Hose	105	Prepping	Barry	Time		1
ISO	110	Prepping	Allen	Time		1
Resin	110	Prepping		Time		1
Tank	80					
AMB	80	Applicator	Barry	Time		1.5
Humidity	25%	Helper	Allen	Time		1.5
Pressure	1600					
			Seali			
Product	PSC 1050	Applicator	Barry	Time	1	
Paint Name	Tankcoat	Helper	Allen	Time	1	
Batch #						
Color	Black					
Amount	5 gals					
Amount	5 gals	aw.				
Color Amount Q.C/Foreman 3rd Party Sig	5 gals Signature	aw.				



II-ONLIVIOS I				inst	ilating	FIF-QMR-68		
Foremost Job #: W03-066732-2				Tag Name:	1000 bbl			
	Client:	Husky		Tag #:				
	Location:	FLW		Ta	nk Serial #:	028328-4		
J	ob Coordinator:	Braden M.		Site	Supervisor:	Adair O'Grady	,	
			Insula	ting				
Chemica	al							
Strokes	102	Res Batch#			Amount	14	Kgs	
Thickness	Patch	Iso batch#			Amount	16	Kgs	
Resin Tank AMB Humidity Pressure	80 80 25% 1600	Applicator Helper	Barry Allen		Time Time Time		1.5 1.5	
			Seali	ng				
Product	PSC 1050	Applicator	Barry		Time	1		
Paint Name	Tankcoat	Helper	Allen		Time	1		
		1						
Color	Black							
Color Amount	5 gals							
Color Amount Q.C/Foreman	5 gals Signature	Willy						
Batch # Color Amount Q.C/Foreman 3rd Party Sig	5 gals Signature	Mila						



ABRASIVE BLASTING DATA

Foremost Job #: 600 3 - 666 732 - 1			Tank Name: 1000 bbl.				
Client: Husky			Tag #:				
Location: FL	2	Tank Seri	ial#: 028329	3-7			
Job Coordinator:	Matt Sim			V'Erade			
Date: The	1 9/20		101417	Many			
Blasted Area: /	epair and	as: Novale	St chine in	Lent			
		CONTAMINANT TI	ESTING:	Tural.			
SCAT Test Location:	Nitrate Levels:	Chloride Levels:	Sulphate Levels:	PH:			
			Julphate Levels.	rn.			
CT4.DT TU4.		IVIRONMENTAL DA	ATA:				
START TIME	AMIENT TEMP.	RELATIVE HUMIDITY	DEW POINT	STEEL TEMP.			
EAM	-517C	68%	-10,7°C	-5°C			
END TIME	AMIENT TEMP.	RELATIVE HUMIDITY	DEW POINT	STEEL TEMP.			
12pm	0.6°C	61%	-6.1%	100			
/ SPECIFICA	ATION STANDARD:		TYPE AND GRADE O				
Internal: 5	010		1 1 1	, ADITABLE			
External:		5	tar blast				
Abrasive Checked fo	r Cleanliness:	Yes No	Total Contract of				
Surface Conforms to	SP 0178:	Yes No					
		BLOTTER TESTING	·				
Time: 7:30 H	by Clean a						
res No							
	Clean ar		Yes No				
Time:	Clean ar	nd Dry:	Yes No				
Time:	Clean ar	nd Dry:	Yes No				
	ANCHO	R PROFILE MEASUR	EMENTS:				
LOCATION / NOZZLE		OR PROFILE:	DATE & TIME:	VERIFIED BY:			
internal sho	@ 3.1 å	9 3.2	Ann (13/22	VERIFIED BY.			
	a on o	1 2,2	0000				
			DAYN	-01			
		TESTEX TAPE:					
estex PRESS-O-FIL							
ww.testextape.com		PRESS-O-FILM™ H		-O-FILM™ HT			
ww.testextape.com	X-Coarse www.testextap	X-Co:	arse www.testextape.com	X-Coarse			
ww.testextape.com	X-Coarse 1.5 to 4.5 mil 38 to 115 µm Made in USA www.testextap	9. X-Coi	4.5 mii 15 µm	X-Coarse 1.5 to 4.5 mil 38 to 115 µm			
c ₃₈ (C+XC)/2 ₆₄ XI	X-Coarse 1.5 to 4.5 mil 38 to 115 µm	7.5 to 38 to 1 Made	arse www.testextape.com	X-Coarse 1.5 to 4.5 mil 38 to 115 μm XC Made in USA 115 μm			
C 38 (C+XC)/2 gd X	X-Coarse 1.5 to 4.5 mil 38 to 115 µm Made in USA 115 µm 20 38	9-x-com X-Coi 1.5 to 38 to 1 34 xc Made	www.testextape.com 4.5 mii 15 µm in USA 18 µm 20 C 38 (C+XC)/2 64	X-Coarse 1.5 to 4.5 mil 38 to 115 μm XC Made in USA			
C 38 (C+XC) / 2 - 64 XI	X-Coarse 1.5 to 4.5 mil 38 to 115 µm Made in USA 115 µm 4.5 mil 4.5 mil	7.5 to 38 to 1 Made	### www.testextape.com 4.5 mil	X-Coarse 1.5 to 4.5 mil 38 to 115 µm Made in USA 115 µm 4.5 mil			
FOREMOST	X-Coarse 1.5 to 4.5 mil 38 to 115 µm 4.5 mil 20 38 (0) 2	9. X-Coi 9. 1.5 to 1.5 to 1.6	www.testextape.com 4.5 mii 15 µm in USA 18 µm 20 C 38 (C+XC)/2 64	X-Coarse 1.5 to 4.5 mil 38 to 115 µm Made in USA 115 µm 4.5 mil			
FOREMOST	X-Coarse 1.5 to 4.5 mil 38 to 115 µm Made in USA 115 µm 4.5 mil 4.5 mil	9-xcom X-Coi 9-xc)/2 64 xc Made 2.5 SIGN-OFF:	### www.testextape.com 4.5 mil	X-Coarse 1.5 to 4.5 mil 38 to 115 µm Made in USA 115 µm 4.5 mil			
FOREMOST	X-Coarse 1.5 to 4.5 mil 38 to 115 µm 4.5 mil 20 38 (0) 2	9. X-Coi 9. 1.5 to 1.5 to 1.6	### www.testextape.com 4.5 mil	X-Coarse 1.5 to 4.5 mil 38 to 115 μm Made in USA 115 μm 4.5 mil			



Foremos	t Job #: (0	03-066	732-1	Tan	k Name	e: 1000 hbl.		
Client:	Client: Husky			Tag		70 - 501		
Location: F2W						1#: 028328	-9	
Job Coordinator: Matt Sims					Superv	visor: Adair O	"Grady	
Date:	Ap	nel 13.14	20	,		Marro	- way	
Applicati	on Area:	2029/18	sint					
			PRODU	JCT INFOR	MATIC	ON:		
Coat #:	Produ	ct Description:		Batch #:	Ар	plication Method:	Colour:	
	Devo	e 253 H	15		10)/		
		*		1637aH	10	1/41	green	
			B-151	3854A				
				20001		2 00		
	Devol	453 H	9		r	oller	25-42-2	
			A - 1/12	163511H	-/-	26141	green	
			BINT	1637UH 1365UA				
			9 100	200011				
			ENVIR	ONMENTA	L DAT	Α:		
STAR	TTIME	AMIENT TE		LATIVE HUMI		DEW POINT	STEEL TEMP.	
1) 1/	10m 21°C 12		12 2%	2% -93%		no		
STAN	TIME	AMIENT TE	MP. RE	LATIVE HUMI	DITY	DEW POINT	STEEL TEMP.	
2)	19m	23°C		15/0/		-49%		
			TING THE	CKNESS MI	FASUE		24°C	
Coat #:	WFT Avg.:	DFT Avg.:	DFT Min.:		T Max.: Defects:		ctc	
1	8	6.4	3.9	10		Defects:		
			2,7	7.0				
2	B	16.1	129	12				
		1011	1012	10	-			
					-			
				CORABATAIT	C			
				COMMENT	5:			
				SIGN-OFF			10年25日4月	
	Foremos	t Representat	ive:			Client Represent	ative:	
Print:	Lim E	grman		Prin	t:			
Sign:	mes	Les -	1	Sign				
Date: 15/20					Date:			



Foremost	Job #: 600	23-06	6772	/ Tank Na	ame: 1000 bb/			
Client:	Hubley				Tag #:			
Location:	F2	6		Tank Se	rial #: 028328-	2		
Job Coord	dinator:	Watt Si	ims	Site Sup	rial #: 028328- pervisor: Adair O	Gradu		
Date:	A	mil 13/	20	,	1 popular	- Constant		
Application	on Area:	ling to	porles	on whe	mal shell			
			PRODUC	T INFORMA	TION:			
Coat #:	Produc	t Description:			Application Method:	Colour:		
1	APPLY .	953 H5			airless gray			
		A	1 - UK1	6334 H	All 1855 Tray	green		
		6	2- 100	3954 A				
				JUSU II				
				NMENTAL D	ATA:			
STAR	TTIME	AMIENT TEN	MP. REL	ATIVE HUMIDITY	DEW POINT	STEEL TEMP.		
1	m	21°C		12.2%	-9.32	20°C		
	-/-		ATIVE HUMIDITY		STEEL TEMP.			
					DEWTON	STEEL TEIVIP.		
				KNESS MEAS	UREMENTS:			
Coat #:	WFT Avg.:	DFT Avg.:	DFT Min.:	DFT Max.:	Defec	ets:		
/_	16	11.9	8.9	17.7				
	THE DESIGNATION OF THE PERSON		CC	OMMENTS:	William Harrison Regulation			
			C	DIVITALEN 12:				
				SIGN-OFF:				
	Foremost	Representat	ive:		Client Representa	ative:		
Print:	Tim &			Print:	- The presente	icive,		
Sign:	In The	1						
	Ando	15	70					
Sign:	Iim F	erman	7	Print: Sign:	Client Representa	itive:		
Date:	Ash	15/0	70	Date:				



Foremost Job #: W03-066732-1					Tank Name: 10006h /			
Client: Hysky					Tag #:			
Location:	1 -	w,			Tank Serial	#: 0283	28-2	
Job Coord	dinator:	natt5	m5	5	Site Supervi	isor: Hala	in O'Grady	
Date:	pp	ril 14/	20					
Application	on Area: 🗸 🦰	Floor 7	- /	of she	20			
			PRC	DUCT INFO	RMATIO	N:		
Coat #:	Product	Product Description: Batch #: Application Method: Colour						
	Downe	T ///				1855 SNO	ay grey	
	17-1	A	- 0	682594	CH		/ / /	
		B	- 4	H04934	H			
			EN	VIRONMEN	TAL DATA	A:		
STAR	TTIME	AMIENT TEI		RELATIVE HU		DEW POINT	STEEL TEMP.	
							STEEL TEIVIF.	
END	END TIME							
END	END TIME AMIENT TEMP.		RELATIVE HUMIDITY		DEW POINT	STEEL TEMP.		
			TING 1	THICKNESS	MEASUR	EMENTS:		
Coat #:	WFT Avg.:	DFT Avg.:	DFT N		Max.:		Defects:	
	10	12	9	14	3			
				601415	N-A			
0/			A	COMME	NTS:			
-010	97+/6	of shell	u	ene bi	rush b	lasted	before	
cow	ing wi	The Dan	mt	- 111	3			
	1		024					
				SIGN-O	EE.			
				SIGIV-U	• • •			
		Representat	ive:	31014-0		Client Repr	esentative:	
Print:	Foremost		ive:		rint:	Client Repr	resentative:	
Print: Sign: Date:			ive:	P		Client Repr	esentative:	



HOLIDAY TESTING

Foremost Job #: 1183 - 066 731 - 3	Tank Name: 1000bbl
Client: Hus My	Tag #:
Location: File	Tank Serial #: 028328-2
Job Coordinator: Math Sims	Site Supervisor: Adair D'Grady
	NG EQUIPMENT:
Inspection Equipment Used: [U De textor	Voltage Used: 67, 5
Serial Number: 1007	Make / Model: Tim Kar + Rager
Calibration Date: July 5/19	
	ING:
Specification: SPO 188	Date & Time: April 14:15 /20
	7,30
Area Tested: Shell around notices	No. of Holidays:
t clips	
Area Tested:	No. of Holidays:
Anna Tantada a a a d	
Area Tested: norzles internal	No. of Holidays:
Area Tested:	
Area rested:	No. of Holidays:
Area Tested: Sloor + 1 Ashall	N 600 W
Area resieu. Silver 71 g 3/vill	No. of Holidays:
Area Tested:	No of Holidaya
The Tested.	No. of Holidays:
Area Tested:	No. of Holidays:
	No. of Holidays.
Area Tested:	No. of Holidays:
	and the state of t
Cause of Holiday(s): mechanical day	nage clina
COMM	IENTS:
CICN	OFF
SIGN-	
Foremost Representative:	Client Representative:
Print: Jim Govman	Print:
Jist graternan	Sign:
Date: 1 15 16 / 20	Date:



ABRASIVE BLASTING DATA

[Foremost Job #: 4/6	3-066732-	X	Tank Nam	e: 1000 hb).	
	Client: Husku		Tag #:	10000.		
	Location: #2	W		Tank Seria	H: 028328	- 4
	Job Coordinator:	1		Site Super		O'Grady
	Date: May	7/20		1	1/01/17	- Givery
	Blasted Area: / R	pair area	6/10	779/pc		
				INANT TES	STING:	DESCRIPTION OF THE PARTY OF THE
	SCAT Test Location:	Nitrate Levels:		e Levels:	Sulphate Levels:	PH:
					- anpinate action	111.
-		EN	IV/IDONINAI	AITAL DA		
1	START TIME	AMIENT TEMP.		HUMIDITY	DEW POINT	CTEST TOTAL
Ī	8 gm	001	ILLA IIVE	766	DEW POINT	STEEL TEMP.
r	END TIME	0	DELATIVE	10	YC	10.0
-		AMIENT TEMP.	1000	HUMIDITY	DEW POINT	STEEL TEMP.
	12noon	16.3 C	3	11.	0.6 6	18°C
-		TION STANDARD:			TYPE AND GRADE O	F ABRASIVE:
-	Internal: 5p	5	-	_	2)	
L	External: /	Cl I		74.	Mar net	
	Abrasive Checked for		= =	No		
_	Surface Conforms to	SP 0178:	Yes	No		
			BLOTTE	RTESTING		
	Time: 7:30A	n Clean ar	The second secon		Yes No	
	Time:	Clean ar	DEC TOWNS TO BUT		Yes No	
	Time:				= =	
	Time:	Clean ar	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		Yes No	
	Tille.	Clean ar	Section and the section of the secti		Yes No	
	LOCATION / NOZZLE:			MEASURE		
-	LOCATION / NOZZLE:	Name of the last o	OR PROFILE:	0	DATE & TIME:	VERIFIED BY:
-	3 rece	3.1	3.2	2.9	May 6/20	And I
-	1 1					
1	Nozzleint.	2.7 0	2.9	2.7	11/4/6/20	14
e e	Testex PRESS-O-FILI	M™ HT Testex	PRESS-C	-FILM™ H	Testex PRES	8-O-FILM™ HT
25 10	www.testextape.com	X-Coarse - www.testex	2 C		Darse www.testextape.com	X-Coarse
CCIC	C (C+XC)/2	. 1.5 to 4.5 mil 38 to 115 µm Made in USA	(C+XC)/2	XC Mad	9 4.5 mil 115 µm 1e in USA C (C+XC) / 2	38 to 115 µm Made in USA 115 µm
	20 38 64 2.5	115 µm 20 38 4.5 mil 0.6 15	2.5		115 μm 20 38 38 45 mii 08 1.5	64 115 μm 2.5 4.5 mll
	www.testextape.com	X-Coarse www.testexta	ape.com	X-Co		X-Coarse
= hall	3,1	1.5 to 4.5 mil 38 to 115 μm	2	. 1.5 to 4	4.5 mil 15 µm 2. 9.	1.5 to 4.5 mit 38 to 115 μm
, lett	20 C 38 (C+XC)/2 64 XC	Made in USA 115 µm 20 C 38	(C+XC)/2		in USA 15 μm 20 C 38 (C+XC)/2	KC Made in USA 115 μm
	0.8 1.5 2.5	4.5 mil 0.8 1.5	2.5		,5 mil 0.8 1.5	2.5 4.5 mil
-	FOREMOST	REPRESENTATIVE:	SIGN-	OFF:	OLIENT ST	
	Print:			Dalas	CLIENT REPRESEN	ITATIVE:
-	Sign:	erman		Print:		
	Date:	190		Sign:		
	Date. / Hair	11 (A())		Date:		



Foremost Job #: 403 - 066 732 - 2				Tank Nan	Tank Name: 1000661.			
Client: Husldy			Tag #:					
Location: FVW				Tank Seri	al#: 028328-4			
Job Coordinator:			Site Supe	rvisor: Bagir C	'hacethe			
Date:	ma	15/20	2		1	cracy		
Application	on Area:	nennic	area	2 shall 1	1027/86			
		7		CT INFORMAT				
Coat #:		Description:	В	Batch #: A	application Method:	Colour:		
	Devoi	253 1	15	ai	x1855 Spray	arein		
		6	7 46	9949aH				
			BUTC	3854 A				
					A440165			
			A STATE OF THE STA	ONMENTAL DA	0.000			
STAR	TTIME	AMIENT TEN	IP. RE	LATIVE HUMIDITY	DEW POINT	STEEL TEMP.		
11	11Am 20°C			15%	-11%	2700		
	TIME	AMIENT TEN	IP. RE	LATIVE HUMIDITY	DEW POINT	STEEL TEMP.		
_			27.17		2211101111	STEEL TEINT		
			TING THI	CKNESS MEASL	JREMENTS:			
Coat #:	WFT Avg.:	DFT Avg.:	DFT Min.		Defe	cts:		
	15	12,4	10	18				
				COMMENTS:				
				SIGN-OFF:				
	Foremost	Representat	ive:		Client Represent	tative:		
-	Foremost Representative:				Client Representative:			
Print:	1		-	Print:				
	1	rerman	5	Print:				
Print: Sign: Date:	1			Print: Sign: Date:				



Foremost Job #: (403 - 066732- 2				2 Tank	Tank Name: 1000/bb/			
Client: Husky				Tag #:				
Location:	#	2W		Tank :	Tank Serial #: 028328-4			
Job Coord	inator:	,		Site S	upervisor:	Holair	O'Grady	
Date:	Ma	1510	20:11	May 6/2	0			
Applicatio	n Area: 🧳	2022/85	iny	ral				
			PRODU	JCT INFORM	ATION:			
Coat #:	Produc	t Description:		Batch #:	Applicatio	n Method:	Colour:	
	Deuse 253 HSA 45994			99494H	rol	ler	green	
		4	2-	a see see on			/	
			8- VT	0385UA				
2	Deva	4253 H	5			. 1		
		3	9-46	99494H	rol	ler	green	
			9. V.T.	0385UA			/	
		,						
			ENVIE	RONMENTAL	DATA:			
START	TIME	AMIENT TEN		ELATIVE HUMID		EW POINT	STEEL TEMP.	
11	Am	28%		150/	-1	10	277	
END	THME	AMIENT TEN	AP. R	ELATIVE HUMID			STEEL TEMP.	
21 1714		250		1010	(10) 2/ 100			
71	mp			19/	2 - 7	4	26.0	
	100000			ICKNESS ME				
Coat #:	WFT Avg.:	DFT Avg.:	DFT Min	.: DFT Max.	Def		ects:	
	10	9,1	4	//, /				
-		10 1	12-		_			
a	10	121	7	11,2				
				COMMENTS	:			
				SIGN-OFF:				
	Foremos	t Representat	tive:		Cli	ent Represer	ntative:	
Print:	A .	rorman		Print				
Sign:	Share of	Ten-		Sign:				
Date: /	m	11/21)	Date				
1	1100	11/00						



Foremost Job #: 403,-066 732-2				Tank Name	Tank Name: 1006 661			
Client: Has low			Tag #:	Tag #:				
Location:	F	1 w			Tag #: Tank Serial #: 038328-4 Site Supervisor: Addir O Grady			
Job Coord	inator:			Site Super	visor: Dale is	1) Caracle		
Date:	m	2161	20	o.co ouper	ison process	Mady		
Applicatio	n Area:	Hoor	+ 11	no shall				
		17,000	PRÓDUC	INFORMATION	ON:			
Coat #:	Product	: Description:			pplication Method:	Colour:		
/	Heun	at 111	A-1168	255 alt a.	1/415 5000	aha.		
			BUHOS	1930 H	yay	y ray,		
				1,100.17				
			ENVIRO	MENTAL DAT	ГА:			
START	START TIME AMIENT TEMP. RELATIV		TIVE HUMIDITY	DEW POINT	STEEL TEMP.			
	pm 24°C		14/0	-5.1°C	2501			
END	END TIME AMIENT TEMP. REL		IP. RELA	TIVE HUMIDITY	DEW POINT	STEEL TEMP.		
		COA	TING THICK	NESS MEASU	DENAENTS.			
Coat #:	WFT Avg.:	DFT Avg.:	DFT Min.:					
Coat #.		DFT AVg.:		DFT Max.:	Defec	ts:		
	10	dd	18.8	1	,			
			co	MMENTS:		CONTRACTOR OF STREET		
			C	CN OFF.				
	Foremost	Representat		IGN-OFF:	CII. 15			
Print:	Totelliost				Client Representa	ative:		
	gime	roma	h	Print:				
Sign:	more	-	- 40	Sign:				
Date:	May	11/2	0	Date:				



HOLIDAY TESTING

Foremost Job #: 405 - 066 732 - 2	Tank Name: 1000661.
Client: the sho	Tag #:
Location: Flw	Tank Serial #: 028328 - 4
Job Coordinator:	Site Supervisor: State O Grath
	NG EQUIPMENT:
Inspection Equipment Used: Love Holtace	Voltage Used: 67.5.
Serial Number: 1007	Make / Model: Tinker & Rager
Calibration Date: July 5/19	7.11.41.41.41
	ING:
Specification: 500 188	Date & Time: Nabo 20
, ,	
Area Tested: Shell areas	No. of Holidays:
Area Tested: nozales infernal	No. of Holidays:
Area Tested: Placy.	No. of Holidays:
Area Tested:	No. of Holidays:
Area Tested:	No. of Holidays:
Area Tested:	N. CHARL
Area resteu.	No. of Holidays:
Area Tested:	No. of Holidays:
Area Tested:	No. of Holidays:
Cause of Holiday(s): under side of el	ips w
welds +debris	on floor.
COMM	1ENTS:
COMM	izitio.
SIGN	-OFF:
Foremost Representative:	Client Representative:
Print: Simperman	Print:
Sign:	Sign:
Date: / 20	Date: