



TUBING SUMMARY REPORT

Customer: _____ Work Order #: **047-2-21.1**
Rig: **NEW PURCHASE** Date: **2/21/2024**
Well/Lease Name: _____ Due Date: **NEXT AVAILABLE**
AFE/PO Number: _____
Authorized By: **SCOTTY HEBERT**

Joints Ordered: **442**
Joints Inspected: **442**
Tube OD: _____
Weight: _____
Grade: _____
Range: _____

Nom. Wall: _____
%RBW: _____
Min Wall: _____
Connection: _____
Footage Ordered: _____
Prime Footage: _____

Type of Inspection **DS-1 4th Edition Cat 3 P**
Pipe Identification # **278P110790P1**

TUBING

Drill Pipe	442		442	2 7/8	7.9#	0.276	80.00%	.281	L-80	PH 6	II
	Jts Ordered		Jts Received	size	weight	wall	%RBW	min wall	grade	connection	Range

Monitored BY _____

SUMMARY

Total # of Joints Inspected: **2**

Inspection Start Date: **2/21/2024**

W/O NEI # W/O NEI

Premium Tubes Class 2 Non Prem. Joints
Total with "Good" Connections
Total Shop Joints

Tool Joint Condition Box Pin Total Joints
Short Upset Space: _____

Class 1 Class 2 Class 3 Class 4 No Coating
ID Coating _____
Bent Joint _____
No Drift _____

Handband per Tool Joint Box Pin Total
Flush Hardband _____
1 3/2" Proud HardBand _____
2 3/2" Proud HardBand _____
3 3/2" Proud Hardband _____
Damaged HardBand _____

Connection Condition Box Pin
Damaged Threads _____
Damaged Seal _____
Pitted Threads _____
Pitted Seal _____
Cracked Connection _____
Over Torqued _____
Total Damaged Conn. _____

Tube Classification Paint Band(s)
Premium _____ Two White
Class 2 _____ One Yellow
Not for job **2** _____ No Paint Band

Additional Comments:

Inspector Box Side **#REF!**
Inspector Pin Side _____

All Counts Confirmed By:

bus EMI

H6

Total

TUBULARS											Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification															BOX CONNECTION				PIN CONNECTION				
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class			Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld				
									P	2	Not for Job												
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	P	2	Not for Job	Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld				



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN "EYE ON YOUR QUALITY"

Start Date2/21/2024
Work Order047-2-24.1
Customer
RigNEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MBF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

27/87.9#8/2980.00%0.29PH 6II

ODWeightNom Wall%RBWMin. WallConnectionRange

2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6Connections

TUBING												API							
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TUBULARS														TOOL JOINTS								Comments
Tube Classification														BOX CONNECTION			PIN CONNECTION					
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class					Box HB Condition	Pin HB Condition	Tong Space	OD	Box Result	ID	Tong Space	OD	
									P	2	Not for Job											
	1													6	3.435	OK	2 1/4	3 1/4	3.426	OK	31.95	
	2													6	3.436	OK	2 1/4	3 1/4	3.422	OK	31.95	
	3													6 1/8	3.450	OK	2 1/4	3 1/8	3.428	OK	31.93	
	4													6	3.429	OK	2 1/4	3 1/4	3.429	OK	32.00	
	5													6	3.435	OK	2 1/4	3 1/8	3.431	OK	31.93	
	6													6	3.433	OK	2 1/4	3 1/4	3.430	OK	31.91	
	7													6 1/8	3.432	OK	2 1/4	3 1/4	3.435	OK	31.88	
	8													6	3.432	OK	2 1/4	3 1/4	3.432	OK	31.95	
	9													6	3.444	OK	2 1/4	3 1/8	3.429	OK	31.93	
	10													6 1/8	3.439	OK	2 1/4	3 1/4	3.428	OK	31.97	
	11													6 1/8	3.439	OK	2 1/4	3 1/8	3.431	OK	31.92	
	12													6	3.427	OK	2 1/4	3 1/4	3.426	OK	31.95	
	13													6	3.436	OK	2 1/4	3 1/4	3.441	OK	31.80	
	14													6	3.429	OK	2 1/4	3 3/8	3.431	OK	31.96	
	15													6	3.440	OK	2 1/4	3 1/4	3.431	OK	31.98	
	16													6	3.434	OK	2 1/4	3 1/8	3.428	OK	31.90	
	17													6 1/8	3.429	OK	2 1/4	3 1/8	3.432	OK	31.95	



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation					
Connection Repairs					
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	18													6	3.431	OK	2 1/4	3 1/4	3.431	OK	31.97			
	19													6	3.428	OK	2 1/4	3 1/4	3.430	OK	31.98			
	20													6	3.432	OK	2 1/4	3	3.430	OK	31.93			
	21													6	3.427	OK	2 1/4	3 1/4	3.433	OK	31.91			
	22													6	3.465	OK	2 1/4	3 1/4	3.431	OK	31.92			
	23													6 1/8	3.445	OK	2 1/4	3 1/8	3.428	OK	31.98			
	24													6	3.442	OK	2 1/4	3 1/4	3.423	OK	32.00			
	25													6	3.436	OK	2 1/4	3 1/4	3.440	OK	31.98			
	26													6	3.432	OK	2 1/4	3 1/4	3.435	OK	31.97			
	27													6	3.431	OK	2 1/4	3 3/8	3.437	OK	32.01			
	28													6	3.440	OK	2 1/4	3 1/8	3.435	OK	31.98			
	29													6 1/8	3.445	OK	2 1/4	3	3.431	OK	31.98			
	30													6	3.452	OK	2 1/4	3 1/4	3.427	OK	31.92			
	31													6	3.444	OK	2 1/4	3	3.427	OK	31.98			
	32													6	3.458	OK	2 1/4	3 1/4	3.428	OK	31.96			
	33													6 1/8	3.426	OK	2 1/4	3 1/4	3.432	OK	31.97			
	34													6	3.433	OK	2 1/4	3 1/8	3.448	OK	31.96			
	35													6 1/8	3.433	OK	2 1/4	3 1/4	3.450	OK	31.92			
	36													6	3.428	OK	2 1/4	3 3/8	3.428	OK	31.82			
	37													6	3.435	OK	2 1/4	3 1/4	3.428	OK	31.92			



Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API SPECIFICATION										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	38													6	3.451	OK	2 1/4	3 1/4	3.430	OK	31.95			
	39													6	3.435	OK	2 1/4	3 1/4	3.429	OK	31.94			
	40													6	3.433	OK	2 1/4	3 1/4	3.433	OK	31.93			
	41													6	3.431	OK	2 1/4	3 1/8	3.451	OK	31.91			
	42													6 1/8	3.424	OK	2 1/4	3 1/4	3.425	OK	31.93			
	43													6	3.433	OK	2 1/4	3 1/4	3.434	OK	31.97			
	44													6	3.442	OK	2 1/4	3 1/4	3.436	OK	31.96			
	45													6	3.438	OK	2 1/4	3 1/4	3.441	OK	32.00			
	46													6	3.438	OK	2 1/4	3 1/4	3.422	OK	31.95			
	47													6	3.437	OK	2 1/4	3 1/4	3.431	OK	31.94			
	48													6	3.444	OK	2 1/4	3 3/8	3.438	OK	31.98			
	49													6	3.436	OK	2 1/4	3 1/4	3.431	OK	31.93			
	50													6	3.432	OK	2 1/4	3	3.423	OK	31.92			
	51													6	3.428	OK	2 1/4	3 1/8	3.439	OK	31.91			
	52													6	3.428	OK	2 1/4	3 1/8	3.431	OK	31.91			
	53													6	3.430	OK	2 1/4	3 1/4	3.424	OK	31.93			
	54													6	3.434	OK	2 1/4	3 1/4	3.434	OK	32.01			
	55													6 1/4	3.427	OK	2 1/4	3 3/8	3.433	OK	31.86			
	56													6	3.431	OK	2 1/4	3 1/4	3.436	OK	31.97			
	57													6	3.435	OK	2 1/4	3 1/4	3.433	OK	31.96			



Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation					
Connection Repairs					
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API								
TUBULARS													TOOL JOINTS								Comments	
Tube Classification													BOX CONNECTION			PIN CONNECTION						
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class				Box HB Condition	Pin HB Condition	Tong Space	OD	Box Result	ID	Tong Space	OD		Pin Result
									P	2	Not for Job											
	58													6	3.438	OK	2 1/4	3 1/4	3.431	OK	31.97	
	59													6 1/8	3.424	OK	2 1/4	3 1/4	3.434	OK	31.94	
	60													6	3.432	OK	2 1/4	3 1/8	3.435	OK	31.93	
	61													6	3.428	OK	2 1/4	3 1/4	3.422	OK	31.95	
	62													6	3.434	OK	2 1/4	3 1/8	3.422	OK	31.92	
	63													6	3.428	OK	2 1/4	3 1/4	3.427	OK	31.96	
	64													6	3.428	OK	2 1/4	3 1/4	3.429	OK	32.00	
	65													6	3.428	OK	2 1/4	3 1/8	3.431	OK	31.92	
	66													6	3.432	OK	2 1/4	3 1/4	3.431	OK	31.97	
	67													6	3.432	OK	2 1/4	3 1/4	3.437	OK	31.98	
	68													6	3.424	OK	2 1/4	3 1/8	3.430	OK	31.93	
	69													6	3.433	OK	2 1/4	3 1/4	3.427	OK	31.97	
	70													6	3.434	OK	2 1/4	3 1/4	3.431	OK	31.93	
	71													6	3.447	OK	2 1/4	3 1/4	3.429	OK	31.93	
	72													6	3.444	OK	2 1/4	3 18	3.425	OK	31.96	
	73													6	3.430	OK	2 1/4	3 1/4	3.429	OK	31.96	
	74													6	3.429	OK	2 1/4	3 1/4	3.445	OK	31.95	
	75													6	3.430	OK	2 1/4	3 1/4	3.428	OK	31.99	
	76													6	3.432	OK	2 1/4	3 1/4	3.435	OK	31.95	
	77													6	3.436	OK	2 1/4	3 1/4	3.432	OK	31.93	



Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation					
Connection Repairs					
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class															
									P	2	Not for Job					Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
	78													6	3.431	OK	2 1/4	3 1/4	3.428	OK	31.98			
	79													6	3.431	OK	2 1/4	3 1/4	3.438	OK	31.95			
	80													6	3.429	OK	2 1/4	3 1/8	3.427	OK	31.93			
	81													6 1/8	3.428	OK	2 1/4	3 1/4	3.431	OK	32.00			
	82													6	3.430	OK	2 1/4	3 1/4	3.428	OK	32.60			
	83													6	3.431	OK	2 1/4	3 1/8	3.425	OK	31.92			
	84													6	4.343	OK	2 1/4	3 1/8	3.421	OK	31.94			
	85													6	3.432	OK	2 1/4	3 1/4	3.433	OK	31.93			
	86													6 1/8	3.438	OK	2 1/4	3 1/8	3.423	OK	31.95			
	87													6	3.439	OK	2 1/4	3 1/4	3.426	OK	31.94			
	88													6 1/8	3.428	OK	2 1/4	3 1/4	3.430	OK	31.99			
	89													6	3.434	OK	2 1/4	3 1/4	3.426	OK	31.93			
	90													6	3.429	OK	2 1/4	3 1/8	3.427	OK	31.93			
	91													6	3.431	OK	2 1/4	3 1/8	3.429	OK	31.95			
	92													6	3.427	OK	2 1/4	3 1/8	3.428	OK	31.93			
	93													6	3.435	OK	2 1/4	3 1/4	3.428	OK	31.94			
	94													6	3.433	OK	2 1/4	3 1/8	3.434	OK	31.94			
	95													6	3.423	OK	2 1/4	3 1/8	3.430	OK	31.97			
	96													6	3.424	OK	2 1/4	3 1/4	3.434	OK	31.98			
	97													6	3.428	OK	2 1/4	3 1/4	3.424	OK	31.96			



Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	98													6	3.434	OK	2 1/4	3 1/4	3.429	OK	31.97			
	99													6	3.432	OK	2 1/4	3 1/4	3.430	OK	31.97			
	100													6	3.426	OK	2 1/4	3 1/4	3.428	OK	31.97			
	101													6	3.424	OK	2 1/4	3 1/8	3.431	OK	31.97			
	102													6	3.425	OK	2 1/4	3 1/8	3.429	OK	31.97			
	103													6	3.426	OK	2 1/4	3 1/4	3.433	OK	31.94			
	104													6	3.429	OK	2 1/4	3 1/4	3.445	OK	31.93			
	105													6	3.435	OK	2 1/4	3 1/4	3.424	OK	31.95			
	106													6	3.434	OK	2 1/4	3 1/4	3.430	OK	31.95			
	107													6	3.428	OK	2 1/4	3 1/8	3.424	OK	31.98			
	108													6	3.435	OK	2 1/4	3 1/8	3.432	OK	31.96			
	109													6	3.439	OK	2 1/4	3 1/4	3.437	OK	31.95			
	110													6 1/8	3.428	OK	2 1/4	3 1/8	3.432	OK	32.02			
	111													5 7/8	3.434	OK	2 1/4	3 1/4	3.429	OK	31.96			
	112													6	3.428	OK	2 1/4	3 1/8	3.432	OK	31.95			
	113													6	3.431	OK	2 1/4	3 1/8	3.432	OK	31.96			
	114													6	3.428	OK	2 1/4	3 1/4	3.428	OK	31.95			
	115													6 1/8	3.431	OK	2 1/4	3 3/8	3.438	OK	32.68			
	116													6 1/8	3.430	OK	2 1/4	3 1/4	3.423	OK	32.64			
	117													6	3.431	OK	2 1/4	3 1/4	3.423	OK	32.00			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API SPECIFICATION										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	118													6	3.435	OK	2 1/4	3 1/4	3.428	OK	31.92			
	119													6 1/8	3.432	OK	2 1/4	3 1/8	3.426	OK	32.70			
	120													6	3.429	OK	2 1/4	3 1/4	3.438	OK	32.00			
	121													5 7/8	3.430	OK	2 1/4	3 1/8	3.434	OK	31.96			
	122													6 1/8	3.431	OK	2 1/4	3 1/4	3.426	OK	31.68			
	123													6	3.432	OK	2 1/4	3 1/4	3.423	OK	31.98			
	124													6	3.442	OK	2 1/4	3 1/8	3.427	OK	31.93			
	125													6 1/8	3.456	OK	2 1/4	3 1/8	3.423	OK	32.59			
	126													6	3.433	OK	2 1/4	3	3.426	OK	31.99			
	127													6	3.445	OK	2 1/4	3	3.444	OK	31.92			
	128													6 1/8	3.425	OK	2 1/4	3 1/8	3.433	OK	32.61			
	129													6	3.450	OK	2 1/4	3 1/8	3.429	OK	31.93			
	130													6 1/8	3.432	OK	2 1/4	3 1/4	3.429	OK	32.53			
	131													6	3.426	OK	2 1/4	3 1/4	3.430	OK	32.56			
	132													6	3.436	OK	2 1/4	3 1/8	3.430	OK	31.95			
	133													6	3.431	OK	2 1/4	3 1/8	3.425	OK	32.62			
	134													6 1/8	3.430	OK	2 1/4	3 1/4	3.422	OK	32.64			
	135													6	3.431	OK	2 1/4	3 1/8	3.446	OK	31.96			
	136													6 1/8	3.427	OK	2 1/4	3 1/4	3.426	OK	32.73			
	137													6	3.433	OK	2 1/4	3 1/8	3.432	OK	31.93			



Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API								
TUBULARS														TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION			PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class					Box HB Condition	Pin HB Condition	Tong Space	OD	Box Result	ID	Tong Space	OD	
									P	2	Not for Job											
	138													6	3.427	OK	2 1/4	3 1/4	3.437	OK	31.94	
	139													6	3.431	OK	2 1/4	3 1/4	3.430	OK	32.72	
	140													6 1/8	3.434	OK	2 1/4	3 1/4	3.430	OK	32.73	
	141													6 1/8	3.431	OK	2 1/4	3 1/8	3.434	OK	32.65	
	142													6	3.430	OK	2 1/4	3 1/8	3.426	OK	31.94	
	143													6 1/8	3.435	OK	2 1/4	3	3.429	OK	32.61	
	144													6 1/8	3.429	OK	2 1/4	3 1/8	3.423	OK	32.60	
	145													6 1/8	3.440	OK	2 1/4	3 1/8	3.424	OK	32.63	
	146													6	3.435	OK	2 1/4	3 1/8	3.427	OK	32.66	
	147													6	3.431	OK	2 1/4	3 1/4	3.424	OK	31.96	
	148													6	3.431	OK	2 1/4	3 1/8	3.426	OK	31.95	
	149													6	3.433	OK	2 1/4	3 1/8	3.430	OK	31.98	
	150													6	3.430	OK	2 1/4	3 1/8	3.432	OK	31.92	
	151													6	3.431	OK	2 1/4	3 1/8	3.426	OK	31.93	
	152													6	3.431	OK	2 1/4	3 1/8	3.433	OK	31.98	
	153													6	3.431	OK	2 1/4	3 1/8	3.431	OK	31.92	
	154													6	3.431	OK	2 1/4	3 1/8	3.446	OK	31.94	
	155													6	3.435	OK	2 1/4	3 1/4	3.435	OK	31.97	
	156													6 1/8	3.439	OK	2 1/4	3 1/4	3.427	OK	31.86	
	157													6 1/8	3.436	OK	2 1/4	3 1/4	3.432	OK	32.63	



Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation					
Connection Repairs					
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API SPECIFICATION										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	158													6 1/8	3.434	OK	2 1/4	3 1/4	3.423	OK	32.66			
	159													6	3.435	OK	2 1/4	3 1/8	3.424	OK	31.95			
	160													6 1/8	3.432	OK	2 1/4	3	3.443	OK	32.67			
	161													6	3.441	OK	2 1/4	3 1/8	3.433	OK	31.96			
	162													6 1/8	3.433	OK	2 1/4	3 1/8	3.433	OK	32.63			
	163													6	3.433	OK	2 1/4	3 1/4	3.441	OK	31.93			
	164													5	3.440	OK	2 1/4	3 1/4	3.438	OK	32.66			
	165													6	3.431	OK	2 1/4	3 1/8	3.445	OK	31.94			
	166													6 1/8	3.436	OK	2 1/4	3 1/4	3.448	OK	32.70			
	167													6	3.435	OK	2 1/4	3 1/8	3.425	OK	31.96			
	168													6	3.436	OK	2 1/4	3 1/4	3.433	OK	31.91			
	169													6 1/8	3.435	OK	2 1/4	3 1/4	3.433	OK	32.73			
	170													6 1/8	3.435	OK	2 1/4	3 1/8	3.428	OK	32.57			
	171													6	3.438	OK	2 1/4	3 1/4	3.424	OK	32.65			
	172													6	3.432	OK	2 1/4	3	3.427	OK	32.58			
	173													6	3.428	OK	2 1/4	3 1/8	3.425	OK	31.98			
	174													6	3.427	OK	2 1/4	3 1/8	3.425	OK	32.70			
	175													6 1/8	3.436	OK	2 1/4	3 1/8	3.424	OK	32.68			
	176													6 1/8	3.429	OK	2 1/4	3 1/8	3.428	OK	32.65			
	177													6 1/8	3.430	OK	2 1/4	3 1/8	3.426	OK	32.67			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation		Connection Repairs			
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING													API									
TUBULARS														TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION			PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class					Box HB Condition	Pin HB Condition	Tong Space	OD	Box Result	ID	Tong Space	OD	
									P	2	Not for Job											
	178													5	3.452	OK	2 1/4	3 1/8	3.426	OK	32.63	
	179													6	3.437	OK	2 1/4	3 1/8	3.423	OK	32.64	
	180													6	3.432	OK	2 1/4	3 1/8	3.428	OK	32.60	
	181													6	3.430	OK	2 1/4	3 1/8	3.427	OK	31.95	
	182													6	3.430	OK	2 1/4	3	3.427	OK	32.57	
	183													6	3.440	OK	2 1/4	3 1/4	3.424	OK	32.64	
	184													6 1/8	3.430	OK	2 1/4	3 1/8	3.422	OK	32.61	
	185													6	3.439	OK	2 1/4	3 1/8	3.427	OK	32.72	
	186													6	3.430	OK	2 1/4	3 1/4	3.434	OK	32.75	
	187													6	3.424	OK	2 1/4	3 1/4	3.430	OK	32.68	
	188													6	3.431	OK	2 1/4	3 1/4	3.431	OK	32.73	
	189													6 1/8	3.426	OK	2 1/4	3 1/8	3.428	OK	32.70	
	190													6	3.435	OK	2 1/4	3 1/4	3.426	OK	32.85	
	191													6 1/8	3.441	OK	2 1/4	3 1/8	3.421	OK	31.95	
	192													5 7/8	3.430	OK	2 1/4	3 1/4	3.432	OK	31.97	
	193													5 7/8	3.438	OK	2 1/4	3 1/4	3.432	OK	32.01	
	194													5 7/8	3.421	OK	2 1/4	3 1/8	3.443	OK	32.60	
	195													6 1/8	3.441	OK	2 1/4	3 1/8	3.424	OK	32.66	
	196													6 1/8	3.430	OK	2 1/4	3 1/8	3.426	OK	31.86	
	197													6	3.435	OK	2 1/4	3 1/4	3.426	OK	32.60	



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	198													6 1/8	3.431	OK	2 1/4	3 1/4	3.430	OK	32.70			
	199													6 1/8	3.433	OK	2 1/4	3 1/4	3.430	OK	32.60			
	200													5 7/8	3.435	OK	2 1/4	3 1/4	3.424	OK	31.95			
	201													6	3.427	OK	2 1/4	3 1/8	3.428	OK	32.56			
	202													6 1/8	3.433	OK	2 1/4	3 1/4	3.424	OK	32.74			
	203													6 1/8	3.428	OK	2 1/4	3 1/8	3.443	OK	31.98			
	204													6	3.432	OK	2 1/4	3 1/4	3.429	OK	32.00			
	205													6	3.425	OK	2 1/4	3 1/4	3.431	OK	32.68			
	206													6 1/8	3.429	OK	2 1/4	3 1/4	3.423	OK	32.75			
	207													6	3.423	OK	2 1/4	3 1/4	3.438	OK	32.00			
	208													5 7/8	3.426	OK	2 1/4	3 1/8	3.426	OK	32.00			
	209													6 1/4	3.438	OK	2 1/4	3 3/8	3.424	OK	32.61			
	210													6 1/8	3.425	OK	2 1/4	3 1/8	3.424	OK	32.61			
	211													6 1/8	3.424	OK	2 1/4	3 1/8	3.437	OK	32.66			
	212													6 1/8	3.441	OK	2 1/4	3 1/4	3.421	OK	32.68			
	213													6	3.439	OK	2 1/4	3 1/8	3.427	OK	31.97			
	214													6 1/8	3.433	OK	2 1/4	3	3.435	OK	31.99			
	215													6 1/8	3.431	OK	2 1/4	3 1/8	3.428	OK	31.51			
	216													6	3.428	OK	2 1/4	3 1/8	3.422	OK	31.95			
	217													6	3.438	OK	2 1/4	3	3.434	OK	31.96			



Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	218													6	3.427	OK	2 1/4	3 1/8	3.421	OK	32.70			
	219													6	3.427	OK	2 1/4	3 1/4	3.428	OK	32.01			
	220													6	3.433	OK	2 1/4	3 1/4	3.427	OK	31.98			
	221													6	3.448	OK	2 1/4	3 1/8	3.440	OK	32.01			
	222													6	3.426	OK	2 1/4	3 1/8	3.438	OK	31.97			
	223													6	3.424	OK	2 1/4	3 1/8	3.432	OK	31.99			
	224													6 1/8	3.433	OK	2 1/4	3 1/8	3.430	OK	32.64			
	225													6 1/8	3.427	OK	2 1/4	3 1/8	3.420	OK	32.64			
	226													6 1/8	3.434	OK	2 1/4	3 1/8	3.428	OK	31.98			
	227													6 1/8	3.426	OK	2 1/4	3 1/8	3.431	OK	32.82			
	228													6 1/8	3.429	OK	2 1/4	3 1/8	3.429	OK	32.67			
	229													6	3.426	OK	2 1/4	3 1/8	3.438	OK	32.70			
	230													6 1/8	3.433	OK	2 1/4	3 1/8	3.425	OK	31.97			
	231													6	3.422	OK	2 1/4	3 1/4	3.434	OK	32.62			
	232													6 1/8	3.433	OK	2 1/4	3 1/8	3.456	OK	32.58			
	233													6 1/8	3.432	OK	2 1/4	3 1/8	3.468	OK	32.63			
	234													6 1/8	3.431	OK	2 1/4	3 1/4	3.451	OK	32.60			
	235													6 1/8	3.429	OK	2 1/4	3 1/8	3.435	OK	32.64			
	236													6	3.433	OK	2 1/4	3 1/8	3.464	OK	31.93			
	237													6 1/8	3.431	OK	2 1/4	3 1/8	3.430	OK	31.95			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation		Connection Repairs			
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	238													6	3.427	OK	2 1/4	3 1/8	3.425	OK	31.90			
	239													6	3.432	OK	2 1/4	3 1/8	3.436	OK	31.94			
	240													6	3.430	OK	2 1/4	3 1/4	3.421	OK	31.97			
	241													6	3.434	OK	2 1/4	3 1/8	3.430	OK	31.94			
	242													6	3.427	OK	2 1/4	3 1/8	3.431	OK	31.97			
	243													6	3.422	OK	2 1/4	3 1/4	3.441	OK	31.96			
	244													6	3.438	OK	2 1/4	3 1/8	3.422	OK	31.93			
	245													6	3.425	OK	2 1/4	3 1/4	3.424	OK	31.94			
	246													6 1/8	3.426	OK	2 1/4	3 1/8	3.422	OK	31.84			
	247													6	3.427	OK	2 1/4	3 1/8	3.427	OK	31.98			
	248													6	3.428	OK	2 1/4	3 1/8	3.431	OK	31.98			
	249													6	3.427	OK	2 1/4	3 1/4	3.429	OK	31.98			
	250													6	3.435	OK	2 1/4	3 3/8	3.425	OK	31.83			
	251													6 1/8	3.422	OK	2 1/4	3 1/8	3.426	OK	31.84			
	252													6 1/8	3.424	OK	2 1/4	3 1/4	3.424	OK	31.98			
	253													6 1/8	3.437	OK	2 1/4	3 1/4	3.424	OK	31.88			
	254													6 1/8	3.432	OK	2 1/4	3 1/8	3.426	OK	32.71			
	255													6 1/8	3.427	OK	2 1/4	3 1/8	3.425	OK	31.86			
	256													6 1/4	3.432	OK	2 1/4	3 1/8	3.433	OK	31.81			
	257													6	3.436	OK	2 1/4	3 1/8	3.427	OK	32.01			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	258													6	3.432	OK	2 1/4	3	3.423	OK	31.94			
	259													6 1/8	3.431	OK	2 1/4	3 1/4	3.424	OK	31.83			
	260													6 1/8	3.423	OK	2 1/4	3 1/8	3.425	OK	31.97			
	261													6 1/8	3.424	OK	2 1/4	3 1/8	3.430	OK	32.02			
	262													6 1/8	3.440	OK	2 1/4	3 1/8	3.428	OK	31.98			
	263													6	3.444	OK	2 1/4	3 1/4	3.423	OK	31.98			
	264													6 1/4	3.427	OK	2 1/4	3 1/4	3.426	OK	32.60			
	265													6 1/8	3.438	OK	2 1/4	3 1/8	3.430	OK	32.61			
	266													6	3.435	OK	2 1/4	3 1/4	3.427	OK	32.00			
	267													6 1/8	3.427	OK	2 1/4	3 1/8	3.427	OK	32.67			
	268													6	3.427	OK	2 1/4	3 1/4	3.425	OK	31.83			
	269													6 1/4	3.431	OK	2 1/4	3 1/8	3.426	OK	32.70			
	270													6	3.427	OK	2 1/4	3 1/8	3.420	OK	31.97			
	271													6 1/4	3.437	OK	2 1/4	3 1/4	3.428	OK	32.73			
	272													6 1/8	3.431	OK	2 1/4	3 1/4	3.427	OK	32.65			
	273													6	3.431	OK	2 1/4	3	3.421	OK	31.98			
	274													6 1/8	3.426	OK	2 1/4	3 1/4	3.429	OK	32.66			
	275													6	3.436	OK	2 1/4	3 1/4	3.432	OK	31.97			
	276													6	3.431	OK	2 1/4	3 1/8	3.422	OK	30.33			
	277													5 7/8	3.436	OK	2 1/4	3 1/4	3.422	OK	32.00			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	278													6	3.429	OK	2 1/4	3 1/8	3.423	OK	31.94			
	279													6	3.438	OK	2 1/4	3 1/4	3.427	OK	31.96			
	280													6 1/8	3.428	OK	2 1/4	3 1/8	3.423	OK	32.83			
	281													6 1/8	3.439	OK	2 1/4	3 1/4	3.421	OK	32.81			
	282													6 1/8	3.430	OK	2 1/4	3 1/4	3.426	OK	30.52			
	283													6	3.436	OK	2 1/4	3 1/4	3.423	OK	31.97			
	284													6	3.431	OK	2 1/4	3 1/8	3.429	OK	31.96			
	285													6	3.432	OK	2 1/4	3 1/4	3.421	OK	32.86			
	286													6	3.430	OK	2 1/4	3 1/4	3.428	OK	32.02			
	287													4 1/2	3.427	OK	2 1/4	2 7/8	3.425	OK	31.44			
	288													6 1/8	3.448	OK	2 1/4	3 1/8	3.430	OK	31.93			
	289													6	3.432	OK	2 1/4	3 1/4	3.428	OK	31.96			
	290													6	3.428	OK	2 1/4	3 b1/8	3.423	OK	31.68			
	291													6	3.431	OK	2 1/4	3 1/8	3.423	OK	31.98			
	292													6 1/8	3.425	OK	2 1/4	3 1/8	3.425	OK	32.61			
	293													6	3.425	OK	2 1/4	3 1/8	3.423	OK	31.96			
	294													6	3.428	OK	2 1/4	3 1/4	3.435	OK	31.96			
	295													6	3.428	OK	2 1/4	3	3.429	OK	31.93			
	296													6 1/8	3.423	OK	2 1/4	3 1/8	3.427	OK	32.65			
	297													6	3.433	OK	2 1/4	3 1/4	3.425	OK	32.60			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	298													6	3.431	OK	2 1/4	3 1/8	3.421	OK	31.98			
	299													6	3.435	OK	2 1/4	3 1/8	3.428	OK	32.73			
	300													6 1/8	3.427	OK	2 1/4	3 1/8	3.429	OK	32.60			
	301													6	3.424	OK	2 1/4	3 1/8	3.420	OK	31.98			
	302													6 1/4	3.433	OK	2 1/4	3 1/4	3.438	OK	31.81			
	303													6 1/8	3.426	OK	2 1/4	3 1/8	3.434	OK	31.96			
	304													6 1/4	3.423	OK	2 1/4	3 1/4	3.420	OK	31.81			
	305													6	3.438	OK	2 1/4	3 1/4	3.420	OK	32.01			
	306													6	3.424	OK	2 1/4	3 1/4	3.428	OK	32.70			
	307													6 1/8	3.432	OK	2 1/4	3 1/8	3.424	OK	32.04			
	308													6	3.434	OK	2 1/4	3 1/4	3.429	OK	32.00			
	309													6 1/8	3.429	OK	2 1/4	3 1/8	3.426	OK	32.64			
	310													6	3.423	OK	2 1/4	3 1/4	3.429	OK	31.85			
	311													6	3.430	OK	2 1/4	3 1/4	3.427	OK	31.97			
	312													6	3.427	OK	2 1/4	3	3.426	OK	31.95			
	313													6 1/8	3.435	OK	2 1/4	3 1/4	3.426	OK	30.59			
	314													6 1/8	3.432	OK	2 1/4	3 1/4	3.426	OK	31.82			
	315													6	3.429	OK	2 1/4	3 1/8	3.430	OK	31.96			
	316													6 1/8	3.425	OK	2 1/4	3 1/8	3.424	OK	32.01			
	317													6 1/8	3.424	OK	2 1/4	3 1/8	3.431	OK	32.61			



Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API								
TUBULARS														TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION			PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class					Box HB Condition	Pin HB Condition	Tong Space	OD	Box Result	ID	Tong Space	OD	
									P	2	Not for Job											
	318													6	3.425	OK	2 1/4	3 1/4	3.429	OK	32.63	
	319													6	3.428	OK	2 1/4	3 1/8	3.433	OK	31.98	
	320													6	3.426	OK	2 1/4	3 1/4	3.425	OK	32.74	
	321													6 1/8	3.429	OK	2 1/4	3	3.426	OK	32.00	
	322													6 1/8	3.431	OK	2 1/4	3 1/8	3.435	OK	32.64	
	323													6 1/8	3.432	OK	2 1/4	3 1/4	3.437	OK	32.66	
	324													6	3.422	OK	2 1/4	3 1/8	3.428	OK	31.88	
	325													6	3.428	OK	2 1/4	3 1/8	3.428	OK	31.94	
	326													6	3.427	OK	2 1/4	3 1/4	3.439	OK	31.98	
	327													6 1/8	3.432	OK	2 1/4	3 1/4	3.423	OK	32.65	
	328													6	3.425	OK	2 1/4	3 1/4	3.431	OK	31.98	
	329													6	3.440	OK	2 1/4	3	3.425	OK	31.98	
	330													6 1/4	3.426	OK	2 1/4	3 3/8	3.422	OK	31.88	
	331													6	3.443	OK	2 1/4	3 1/8	3.425	OK	31.80	
	332													6 1/8	3.442	OK	2 1/4	3 1/4	3.427	OK	32.66	
	333													6	3.445	OK	2 1/4	3 1/4	3.427	OK	31.98	
	334													6 1/8	3.428	OK	2 1/4	3 1/8	3.424	OK	31.98	
	335													6	3.432	OK	2 1/4	3	3.424	OK	31.93	
	336													6	3.450	OK	2 1/4	3 1/4	3.430	OK	31.96	
	337													6 1/4	3.421	OK	2 1/4	3 3/8	3.438	OK	31.84	



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API								
TUBULARS														TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION			PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class					Box HB Condition	Pin HB Condition	Tong Space	OD	Box Result	ID	Tong Space	OD	
									P	2	Not for Job											
	338													6 1/8	3.423	OK	2 1/4	3 3/8	3.440	OK	31.84	
	339													5 7/8	3.423	OK	2 1/4	3 1/8	3.422	OK	31.98	
	340													6 1/8	3.433	OK	2 1/4	3 1/8	3.430	OK	31.92	
	341													6	3.427	OK	2 1/4	3 1/8	3.427	OK	31.97	
	342													6 1/4	3.438	OK	2 1/4	3 3/8	3.426	OK	31.68	
	343													6	3.436	OK	2 1/4	3 1/8	3.422	OK	31.97	
	344													6	3.428	OK	2 1/4	3 1/4	3.430	OK	31.98	
	345													6	3.432	OK	2 1/4	3 1/4	3.432	OK	32.88	
	346													5 7/8	3.430	OK	2 1/4	3 1/8	3.430	OK	31.93	
	347													6 1/8	3.425	OK	2 1/4	3 1/8	3.430	OK	32.73	
	348													6	3.436	OK	2 1/4	3 1/4	3.432	OK	32.00	
	349													6	3.438	OK	2 1/4	3 1/4	3.429	OK	32.61	
	350													5 7/8	3.427	OK	2 1/4	3 1/8	3.430	OK	31.97	
	351													6	3.428	OK	2 1/4	3 1/4	3.431	OK	31.98	
	352													6	3.428	OK	2 1/4	3 1/4	3.435	OK	32.67	
	353													6	3.422	OK	2 1/4	3 1/8	3.424	OK	31.95	
	354													6	3.438	OK	2 1/4	3 1/8	3.433	OK	32.88	
	355													6	3.424	OK	2 1/4	3 1/8	3.429	OK	31.98	
	356													6	3.439	OK	2 1/4	3 1/4	3.445	OK	32.70	
	357													6	3.427	OK	2 1/4	3 1/8	3.424	OK	31.98	



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API								
TUBULARS														TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION			PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class					Box HB Condition	Pin HB Condition	Tong Space	OD	Box Result	ID	Tong Space	OD	
									P	2	Not for Job											
	358													6	3.438	OK	2 1/4	3 1/8	3.426	OK	32.00	
	359													6	3.429	OK	2 1/4	3 1/8	3.418	OK	32.62	
	360													6	3.426	OK	2 1/4	3	3.423	OK	31.95	
	361													6	3.444	OK	2 1/4	3 1/8	3.433	OK	31.93	
	362													6 1/8	3.422	OK	2 1/4	3 1/4	3.432	OK	31.96	
	363													6 1/8	3.423	OK	2 1/4	3 1/8	3.427	OK	32.00	
	364													6 1/8	3.428	OK	2 1/4	3 1/8	3.454	OK	32.00	
	365													6 1/8	3.427	OK	2 1/4	3 1/8	3.421	OK	32.62	
	366													5 7/8	3.432	OK	2 1/4	3	3.435	OK	31.97	
	367													6 1/8	3.432		2 1/4	3 1/8	3.427		32.80	
	368													6	3.430		2 1/4	3 1/4	3.433		31.95	
	369													6 1/8	3.435		2 1/4	3 1/8	3.430		32.85	
	370													6 1/8	3.429		2 1/4	3 1/8	3.428		32.70	
	371													6 1/8	3.431		2 1/4	3 1/8	3.430		31.98	
	372													5 7/8	3.428		2 1/4	3 1/4	3.431		31.97	
	373													6 1/8	3.431		2 1/4	3 1/8	3.433		31.96	
	374													6	3.431		2 1/4	3 1/4	3.437		32.58	
	375													6	3.432		2 1/4	3 1/8	3.440		32.02	
	376													6	3.432		2 1/4	3 1/8	3.434		32.71	
	377													6	3.437		2 1/4	3 1/8	3.428		32.68	



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	378													6	3.443		2 1/4	3 1/4	3.429		31.98			
	379													6 1/8	3.446		2 1/4	3 1/4	3.443		31.97			
	380													4 7/8	3.434		2 1/4	3 1/4	3.442		32.57			
	381													6	3.429		2 1/4	3 1/4	3.434		31.94			
	382													6	3.430		2 1/4	3 1/4	3.427		32.68			
	383													6	3.436		2 1/4	3 3/8	3.428		31.94			
	384													6	3.432		2 1/4	3 1/4	3.423		32.00			
	385													6 1/8	3.429		2 1/4	3 1/4	3.427		31.98			
	386													5 7/8	3.430		2 1/4	3 1/4	3.422		31.95			
	387													6 1/8	3.433		2 1/4	3 1/8	3.424		31.96			
	388													6	3.430		2 1/4	3 1/4	3.424		32.64			
	389													6	3.433		2 1/4	3 1/8	3.432		32.00			
	390													6	3.433		2 1/4	3 1/8	3.433		31.97			
	391													6	3.428		2 1/4	3 1/4	3.423		31.97			
	392													6	3.430		2 1/4	3 1/4	3.427		31.97			
	393													6	3.430		2 1/4	3 1/8	3.432		31.95			
	394													6	3.436		2 1/4	1 3/4	3.441		31.82			
	395													6	3.444		2 1/4	3 1/8	3.434		31.94			
	396													6	3.434		2 1/4	3 1/8	3.434		32.55			
	397													6	3.430		2 1/4	3 1/8	3.426		32.86			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation		Connection Repairs			
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification											BOX CONNECTION					PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class							Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
									P	2	Not for Job													
	398													6	3.443		2 1/4	3 1/4	3.434		31.93			
	399													6	3.438		2 1/4	3 1/4	3.425		32.63			
	400													6	3.430		2 1/4	3 1/4	3.439		31.97			
	401													6	3.436		2 1/4	3 1/4	3.433		31.99			
	402													6	3.435		2 1/4	3 1/4	3.427		32.75			
	403													6	3.430		2 1/4	3 1/4	3.431		32.63			
	404													6 1/8	3.433		2 1/4	3 1/8	3.428		31.95			
	405													6	3.443		2 1/4	3 1/4	3.426		32.62			
	406													6 1/8	3.443		2 1/4	3 1/4	3.441		32.83			
	407													6	3.435		2 1/4	3 1/4	3.424		31.95			
	408													6 1/8	3.441		2 1/4	3 1/4	3.431		31.94			
	409													6 1/8	3.432		2 1/4	3 1/8	3.426		32.58			
	410													6	3.430		2 1/4	3 1/8	3.429		31.96			
	411													6	3.432		2 1/4	3 1/8	3.431		32.84			
	412													6	3.430		2 1/4	3 1/4	3.431		32.61			
	413													6	3.423		2 1/4	3 1/8	3.427		31.98			
	414													6	3.427		2 1/4	3 1/8	3.426		31.98			
	415													6	3.430		2 1/4	3 1/8	3.425		32.58			
	416													6	3.432		2 1/4	3 1/8	3.428		31.93			
	417													5 7/8	3.434		2 1/4	3 1/4	3.420		31.95			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation			Connection Repairs		
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API										
TUBULARS												Box HB Condition		Pin HB Condition		TOOL JOINTS								Comments
Tube Classification										BOX CONNECTION						PIN CONNECTION								
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class		Tong Space					OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld		
									P	2	Not for Job													
	418													6	3.428		2 1/4	3 1/8	3.432		32.81			
	419													5 5/8	3.429		2 1/4	3 1/8	3.430		31.94			
	420													6 1/8	3.442		2 1/4	3 1/8	3.427		32.59			
	421													6 1/8	3.432		2 1/4	3 1/4	3.421		32.58			
	422													6	3.442		2 1/4	3 1/8	3.427		32.62			
8	423													6	3.438		2 1/4	3 1/8	3.432		32.70			
	424													6	3.440		2 1/4	3 1/8	3.439		32.70			
	425													5	3.429		2 1/4	3 1/8	3.428		32.60			
	426													6 1/4	3.454		2 1/4	3 1/4	3.428		32.67			
	427													6 1/8	3.438		2 1/4	3 1/8	3.423		31.94			
	428													5 7/8	3.432		2 1/4	3 1/4	3.433		31.94			
	429													6 1/8	3.429		2 1/4	3 1/8	3.426		32.60			
	430													5 7/8	3.428		2 1/4	3 1/4	3.431		31.95			
	431													6	3.443		2 1/4	3 1/8	3.427		31.94			
	432													6	3.425		2 1/4	3 1/4	3.427		31.95			
	433													6	3.432		2 1/4	3	3.425		31.92			
	434													6 1/8	3.444		2 1/4	3 1/8	3.436		32.00			
	435													6	3.438		2 1/4	3 1/4	3.432		32.60			
	436													6 1/8	3.434		2 1/4	3 1/4	3.435		32.69			
	437													6 1/8	3.449		2 1/4	3 1/8	3.425		32.61			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/21/2024
Work Order 047-2-24.1
Customer
Rig NEW PURCHASE

Date: 4th Edition Cat 3 Plus EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, EL, RD, CL
Box Inspector(s): TM, SC, EL, RD, CL
Jts Ordered
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: DS-1 4th Edition Cat 3 Plus EMI

Tolerances	Min.	Max.
	-	-
Nominal Box OD	3.281	-
Nominal Pin ID	-	2.323
Nominal Tube ID	2.323	-
Box Upset Space	2.906	-
Pin Upset Space	.500	-
Tube Drift Size	2.229	-
		-
		-
		-
HardBand Height	3/32	

Additional Prefix					
Additional Suffix					
Hard Band Designation					
Connection Repairs					
1	1/32"	DT	Damaged Threads	PT	Pitted Threads
2	1/16"	DSH	Damaged Shoulder	PSH	Pitted Shoulder
3	3/32"	DS	Damaged Seal	PS	Pitted Seal
F	Flush	CRK	Cracked	MMF	Machine Reface
BHB	Broken Hard Band	NA	Not Applicable	RF	Reface

2 7/8 7.9# 8/29 80.00% 0.29 PH 6 II
OD Weight Nom Wall %RBW Min. Wall Connection Range
2.875" Tubing 7.9# 0.276 Nom. Wall w/ PH 6 Connections

TUBING														API								
TUBULARS														TOOL JOINTS								Comments
Tube Classification														BOX CONNECTION			PIN CONNECTION					
			Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	Drill Pipe Class					Box HB Condition	Pin HB Condition	Tong Space	OD	Box Result	ID	Tong Space	OD	
UT Run #	JT#	Customer Serial #							P	2	Not for Job											
	438													6 1/8	3.431		2 1/4	3 1/8	3.437		32.68	
	439													6	3.433		2 1/4	3 1/4	3.427		32.02	
	440													6	3.438		2 1/4	3 1/4	3.423		32.61	
	441						0.304				X			4 5/8	3.497		2 3/16	1 3/4	3.487		30.95	MAYBE 8.70# OR 8.90#
	442						0.305				X			4 5/8	3.494		2 3/16	3	3.485		31.14	MAYBE 8.70# OR 8.90#