

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													
									P	2	Not for Job	Box HB Condition	Pin HB Condition	Tong Space	OD	Box Result	ID	Tong Space	OD	Pin Result	Shld to Shld	
UT Run #	JT#	Customer Serial #	Manufac. Serial #	No Drift	Bent Joint	ID Coat Grade	Min Wall	%RBW	P	2	Not for Job											Box HB Condition



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

Start Date2/16/2024
Work Order047-2-24
Customer
RigNEW PURCHASE

Date:CAT 3 PLUS EMI
Due Date:NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s):TM, SC, RD, CL, EL
Box Inspector(s):TM, SC, RD, CL, EL
Jts Ordered383

COIL AMPS:µw/cm³
UV LAMP INT.:% 100 ml Tube
BATH STRENGTH:
Pipe Identification:278P110790PH6
Inspection Criteria: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"DTDamaged ThreadsPTPitted Threads
2	1/16"DSHDamaged ShoulderPSHPitted Shoulder
3	3/32"DSDamaged SealPSPitted Seal
F	FlushCRKCrackedMMFMachine Reface
BHB	Broken Hard BandNANot ApplicableRFReface

27/87.9#0.27687.50%0.221PH 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	Pin Result	Shld to Shld	
									P	2	Not for Job													
	1						0.277	100.36%	X					6 1/8	3.442	OK	2.250	3 3/8	3.438	OK	31.84			
	2						0.283	102.54%	X					6 1/8	3.434	OK	2.250	3 1/4	3.438	OK	31.83			
	3						0.273	98.91%	X					6	3.441	OK	2.250	3 3/8	3.441	OK	31.82			
	4						0.278	100.72%	X					6 1/8	3.433	OK	2.250	3 3/8	3.439	OK	31.83			
	5						0.274	99.28%	X					6 1/8	3.439	OK	2.250	3 1/4	3.437	OK	31.84			
	6						0.280	101.45%	X					6 1/8	3.440	OK	2.250	3 3/8	3.436	OK	31.85			
	7						0.269	97.46%	X					6 1/8	3.438	OK	2.250	3 1/4	3.444	OK	31.81			
	8						0.280	101.45%	X					6 1/8	3.433	OK	2.250	3 1/4	3.432	OK	31.89			
	9						0.273	98.91%	X					6	3.436	OK	2.250	3 3/8	3.431	OK	31.83			
	10						0.270	97.83%	X					6 1/8	3.446	OK	2.250	3 1/8	3.438	OK	31.84			
	11						0.267	96.74%	X					6 1/4	3.442	OK	2.250	3 1/8	3.436	OK	31.85			
	12						0.270	97.83%	X					6 1/8	3.432	OK	2.250	3 1/8	3.442	OK	31.88			
	13						0.271	98.19%	X					6 1/4	3.437	OK	2.250	3 1/4	3.435	OK	31.83			
	14						0.281	101.81%	X					6 1/4	3.438	OK	2.250	3 1/4	3.439	OK	31.82			
	15						0.280	101.45%	X					6 1/8	3.436	OK	2.250	3 1/8	3.431	OK	31.82			
	16						0.273	98.91%	X					6 1/8	3.435	OK	2.250	3 1/4	3.434	OK	31.89			
	17						0.271	98.19%	X					6 1/8	3.440	OK	2.250	3 1/4	3.439	OK	31.86			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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						0.283	102.54%	X					6 1/4	3.442	OK	2.250	3 1/4	3.445	OK	31.82			
	19						0.268	97.10%	X					6 1/8	3.443	OK	2.250	3 3/8	3.439	OK	31.88			
	20						0.274	99.28%	X					6 1/4	3.438	OK	2.250	3 1/4	3.440	OK	31.81			
	21						0.273	98.91%	X					6 1/8	3.435	OK	2.250	3 3/8	3.435	OK	31.86			
	22						0.266	96.38%	X					6 1/8	3.432	OK	2.250	3 3/8	3.432	OK	31.86			
	23						0.278	100.72%	X					6 1/4	3.443	OK	2.250	3 3/8	3.432	OK	31.86			
	24						0.270	97.83%	X					6 1/8	3.444	OK	2.250	3 1/8	3.438	OK	31.32			
	25						0.274	99.28%	X					6	3.444	OK	2.250	3 3/8	3.435	OK	31.83			
	26						0.263	95.29%	X					6	3.432	OK	2.250	3 3/8	3.435	OK	31.87			
	27						0.276	100.00%	X					6 1/4	3.435	OK	2.250	3 1/4	3.433	OK	31.82			
	28						0.275	99.64%	X					6 1/8	3.435	OK	2.250	3 3/8	3.435	OK	31.84			
	29						0.277	100.36%	X					4 1/2	3.432	OK	2.250	2 7/8	3.439	OK	31.39			
	30						0.272	98.55%	X					6 1/8	3.446	OK	2.250	3 1/4	3.435	OK	31.83			
	31						0.268	97.10%	X					6 1/8	3.432	OK	2.250	3 3/8	3.431	OK	31.83			
	32						0.276	100.00%	X					6 1/8	3.448	OK	2.250	3 1/4	3.443	OK	31.82			
	33						0.272	98.55%	X					6 1/8	3.431	OK	2.250	3 3/8	3.433	OK	31.86			
	34						0.277	100.36%	X					6 1/4	3.436	OK	2.250	3 3/8	3.433	OK	31.85			
	35						0.279	101.09%	X					6 1/8	3.436	OK	2.250	3 1/2	3.442	OK	31.81			
	36						0.271	98.19%	X					6 1/4	3.440	OK	2.250	3 1/4	3.433	OK	31.85			
	37						0.268	97.10%	X					6 1/8	3.434	OK	2.250	3 1/4	3.425	OK	31.86			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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 SPECIFICATIONS									
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						0.260	94.20%	X					6 1/4	3.437	OK	2.250	3 1/4	3.427	OK	31.83		
	39						0.273	98.91%	X					6 1/8	3.440	OK	2.250	3 3/8	3.440	OK	31.86		
	40						0.267	96.74%	X					6 1/8	3.441	OK	2.250	3 1/4	3.436	OK	31.93		
	41						0.272	98.55%	X					6 1/8	3.435	OK	2.250	3 3/8	3.439	OK	31.73		
	42						0.280	101.45%	X					6	3.436	OK	2.250	3 3/8	3.435	OK	31.82		
	43						0.273	98.91%	X					6 1/8	3.437	OK	2.250	3 1/4	3.435	OK	31.90		
	44						0.278	100.72%	X					6 1/8	3.435	OK	2.250	3 1/4	3.434	OK	31.84		
	45						0.270	97.83%	X					6	3.435	OK	2.250	3 3/8	3.443	OK	31.83		
	46						0.273	98.91%	X					6	3.441	OK	2.250	3 3/8	3.434	OK	31.84		
	47						0.274	99.28%	X					6 1/4	3.451	OK	2.250	3 1/8	3.437	OK	31.85		
	48						0.271	98.19%	X					6 1/4	3.445	OK	2.250	3 1/8	3.433	OK	31.82		
	49						0.276	100.00%	X					4 1/4	3.434	OK	2.250	1 1/2	3.431	OK	31.27		
	50						0.271	98.19%	X					6 1/8	3.438	OK	2.250	3 1/4	3.437	OK	31.86		
	51						0.274	99.28%	X					6 1/8	3.438	OK	2.250	3 3/8	3.434	OK	31.86		
	52						0.281	101.81%	X					6	3.440	OK	2.250	3 3/8	3.435	OK	31.83		
	53						0.274	99.28%	X					6 1/8	3.432	OK	2.250	3 3/8	3.435	OK	31.89		
	54						0.273	98.91%	X					6 1/4	3.436	OK	2.250	3 1/8	3.435	OK	32.19		
	55						0.266	96.38%	X					5 3/4	3.434	OK	2.250	2 5/8	3.432	OK	32.16		
	56						0.279	101.09%	X					6 1/4	3.431	OK	2.250	3 3/8	3.431	OK	32.14		
	57						0.275	99.64%	X					5 7/8	3.439	OK	2.250	3	3.435	OK	32.19		



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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													
	58						0.273	98.91%	X					6 1/8	3.436	OK	2.250	3 1/4	3.437	OK	32.16			
	59						0.277	100.36%	X					6 1/8	3.436	OK	2.250	3 1/4	3.433	OK	32.16			
	60						0.277	100.36%	X					6 1/8	3.440	OK	2.250	3 3/8	3.426	OK	32.20			
	61						0.285	103.26%	X					6 1/8	3.432	OK	2.250	3 3/8	3.431	OK	32.19			
	62						0.281	101.81%	X					6 1/8	3.433	OK	2.250	3 1/4	3.429	OK	32.14			
	63						0.272	98.55%	X					6 1/8	3.445	OK	2.250	3 3/8	3.430	OK	32.08			
	64						0.274	99.28%	X					6 1/8	3.431	OK	2.250	3 1/4	3.437	OK	31.16			
	65						0.274	99.28%	X					6 1/8	3.439	OK	2.250	3 1/4	3.433	OK	32.14			
	66						0.279	101.09%	X					6 1/8	3.441	OK	2.250	3 1/4	3.432	OK	32.14			
	67						0.273	98.91%	X					6 1/8	3.444	OK	2.250	3 3/8	3.433	OK	32.21			
	68						0.271	98.19%	X					6 1/8	3.445	OK	2.250	3 1/4	3.438	OK	32.15			
	69						0.276	100.00%	X					6 1/8	3.440	OK	2.250	3 3/8	3.432	OK	32.17			
	70						0.275	99.64%	X					6 1/8	3.434	OK	2.250	3 3/8	3.426	OK	32.23			
	71						0.269	97.46%	X					6 1/8	3.441	OK	2.250	3 1/4	3.432	OK	32.17			
	72						0.274	99.28%	X					6 1/8	3.438	OK	2.250	3 3/8	3.430	OK	32.15			
	73						0.268	97.10%	X					6 1/4	3.428	OK	2.250	3 1/4	3.433	OK	32.18			
	74						0.273	98.91%	X					6 1/8	3.442	OK	2.250	3 3/8	3.425	OK	32.23			
	75						0.268	97.10%	X					6	3.435	OK	2.250	3 1/4	3.428	OK	32.17			
	76						0.273	98.91%	X					6 1/8	3.434	OK	2.250	3 1/8	3.430	OK	32.16			
	77						0.274	99.28%	X					6 1/8	3.440	OK	2.250	3 1/4	3.437	OK	32.18			



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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 SPECIFICATIONS									
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												
	78						0.270	97.83%	X					6 1/8	3.450	OK	2.250	3 3/8	3.434	OK	32.14		
	79						0.275	99.64%	X					6	3.433	OK	2.250	3 1/8	3.431	OK	32.18		
	80						0.276	100.00%	X					6 1/8	3.433	OK	2.250	3 1/4	3.429	OK	32.15		
	81						0.269	97.46%	X					6 1/8	3.444	OK	2.250	3 3/8	3.435	OK	32.18		
	82						0.274	99.28%	X					6 1/8	3.432	OK	2.250	3 1/4	3.437	OK	32.22		
	83						0.268	97.10%	X					6 1/4	3.433	OK	2.250	3 1/4	3.432	OK	32.19		
	84						0.271	98.19%	X					6 1/74	3.442	OK	2.250	3 1/4	3.431	OK	32.04		
	85						0.276	100.00%	X					6 1/4	3.434	OK	2.250	3 3/8	3.431	OK	32.10		
	86						0.270	97.83%	X					6 1/4	3.434	OK	2.250	3 3/8	3.431	OK	32.13		
	87						0.263	95.29%	X					6 1/4	3.436	OK	2.250	3 3/8	3.431	OK	32.18		
	88						0.280	101.45%	X					6 1/8	3.436	OK	2.250	3 1/4	3.435	OK	32.04		
	89						0.275	99.64%	X					6 1/8	3.437	OK	2.250	3 3/8	3.433	OK	32.13		
	90						0.274	99.28%	X					6 1/8	3.442	OK	2.250	3 1/4	3.434	OK	32.16		
	91						0.279	101.09%	X					6 1/8	3.436	OK	2.250	3 1/4	3.433	OK	32.15		
	92						0.272	98.55%	X					6 1/8	3.432	OK	2.250	2 3/4	3.434	OK	32.18		
	93						0.272	98.55%	X					6 1/4	3.439	OK	2.250	3 3/8	3.432	OK	32.17		
	94						0.274	99.28%	X					6 1/8	3.443	OK	2.250	2 7/8	3.433	OK	32.12		
	95						0.267	96.74%	X					5 3/4	3.430	OK	2.250	2 3/4	3.435	OK	32.18		
	96						0.279	101.09%	X					5 1/2	3.438	OK	2.250	3 3/8	3.441	OK	32.15		
	97						0.276	100.00%	X					6 1/8	3.433	OK	2.250	3 1/8	3.431	OK	32.16		



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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 SPECIFICATIONS									
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						0.273	98.91%	X					6 1/4	3.346	OK	2.250	3 1/2	3.429	OK	32.14		
	99						0.273	98.91%	X					6 1/8	3.431	OK	2.250	3 1/4	3.431	OK	32.18		
	100						0.276	100.00%	X					6 1/8	3.433	OK	2.250	3 1/4	3.438	OK	32.12		
	101						0.266	96.38%	X					6 1/4	3.438	OK	2.250	3 3/8	3.436	OK	32.22		
	102						0.279	101.09%	X					6 1/4	3.438	OK	2.250	3 1/4	3.431	OK	32.14		
	103						0.271	98.19%	X					6 1/8	3.436	OK	2.250	3 1/4	3.431	OK	32.21		
	104						0.276	100.00%	X					6 1/4	3.431	OK	2.250	3 1/4	3.435	OK	32.21		
	105						0.270	97.83%	X					6 1/8	3.439	OK	2.250	3 1/4	3.426	OK	32.20		
	106						0.273	98.91%	X					6 1/4	3.431	OK	2.250	3 3/8	3.428	OK	32.20		
	107						0.269	97.46%	X					6 1/8	3.441	OK	2.250	3 1/4	3.430	OK	32.15		
	108						0.278	100.72%	X					6 1/4	3.429	OK	2.250	3 1/8	3.433	OK	32.20		
	109						0.275	99.64%	X					6 1/4	3.430	OK	2.250	3 1/4	3.436	OK	32.12		
	110						0.277	100.36%	X					6 1/4	3.437	OK	2.250	3 3/8	3.438	OK	32.18		
	111						0.274	99.28%	X					6 1/8	3.431	OK	2.250	3 3/8	3.440	OK	32.18		
	112						0.270	97.83%	X					6 1/8	3.434	OK	2.250	3 1/4	3.428	OK	32.18		
	113						0.271	98.19%	X					6 1/4	3.434	OK	2.250	3 1/4	3.436	OK	32.17		
	114						0.281	101.81%	X					6 1/4	3.433	OK	2.250	3 1/8	3.444	OK	32.17		
	115						0.278	100.72%	X					6 1/4	3.437	OK	2.250	3 1/8	3.431	OK	32.11		
	116						0.272	98.55%	X					6 1/8	3.425	OK	2.250	3 1/4	3.448	OK	32.16		
	117						0.268	97.10%	X					6 1/8	3.430	OK	2.250	3 1/4	3.445	OK	32.13		



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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 SPECIFICATIONS									
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						0.274	99.28%	X					6 1/4	3.438	OK	2.250	3 1/8	3.445	OK	32.20		
	119						0.275	99.64%	X					6	3.431	OK	2.250	3 1/4	3.436	OK	32.18		
	120						0.280	101.45%	X					6 1/8	3.432	OK	2.250	3 1/4	3.464	OK	32.18		
	121						0.271	98.19%	X					6 1/8	3.430	OK	2.250	3 3/8	3.435	OK	32.14		
	122						0.275	99.64%	X					6 1/4	3.435	OK	2.250	3 3/8	3.463	OK	32.12		
	123						0.277	100.36%	X					6 1/8	3.434	OK	2.250	3 1/4	3.457	OK	32.16		
	124						0.271	98.19%	X					6 1/4	3.439	OK	2.250	3 1/4	3.423	OK	32.20		
	125						0.275	99.64%	X					6 1/4	3.429	OK	2.250	3 3/8	3.434	OK	32.18		
	126						0.271	98.19%	X					6 1/4	3.437	OK	2.250	3 3/8	3.438	OK	32.17		
	127						0.272	98.55%	X					6	3.434	OK	2.250	3 1/4	3.446	OK	32.13		
	128						0.269	97.46%	X					6 1/8	3.448	OK	2.250	3 3/8	3.432	OK	32.14		
	129						0.280	101.45%	X					6 1/4	3.422	OK	2.250	3 3/8	3.438	OK	32.64		
	130						0.278	100.72%	X					6 1/4	3.436	OK	2.250	3 3/8	3.425	OK	32.14		
	131						0.274	99.28%	X					6 1/8	3.431	OK	2.250	3 3/8	3.428	OK	32.11		
	132						0.272	98.55%	X					6 1/8	3.437	OK	2.250	3 1/4	3.433	OK	32.11		
	133						0.267	96.74%	X					6 1/8/	3.427	OK	2.250	3 3/8	3.456	OK	32.12		
	134						0.274	99.28%	X					6 1/8	3.437	OK	2.250	3 1/4	3.452	OK	32.15		
	135						0.270	97.83%	X					6 1/4	3.431	OK	2.250	3 3/8	3.450	OK	32.12		
	136						0.270	97.83%	X					6 1/8	3.430	OK	2.250	3 1/8	3.455	OK	32.16		
	137						0.274	99.28%	X					6 1/8	3.436	OK	2.250	3 3/8	3.436	OK	32.14		



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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													
	138						0.278	100.72%	X					6 1/8	3.434	OK	2.250	3 1/4	3.426	OK	32.14			
	139						0.268	97.10%	X					6 1/8	3.433	OK	2.250	3 1/4	3.433	OK	32.16			
	140						0.277	100.36%	X					6	3.437	OK	2.250	3 1/8	3.431	OK	32.11			
	141						0.270	97.83%	X					6	3.432	OK	2.250	3 3/8	3.433	OK	32.12			
	142						0.243	88.04%	X					6 1/4	3.435	OK	2.250	3 3/8	3.436	OK	32.18			
	143						0.274	99.28%	X					6	3.434	OK	2.250	3 1/4	3.431	OK	32.14			
	144						0.276	100.00%	X					6 1/4	3.440	OK	2.250	3 3/8	3.433	OK	32.17			
	145						0.266	96.38%	X					6	3.432	OK	2.250	3 1/2	3.429	OK	32.17			
	146						0.269	97.46%	X					6 1/8	3.449	OK	2.250	3 3/8	3.433	OK	32.11			
	147						0.270	97.83%	X					6 1/8	3.438	OK	2.250	3 3/8	3.436	OK	32.16			
	148						0.266	96.38%	X					6	3.448	OK	2.250	3 1/4	3.432	OK	32.14			
	149						0.264	95.65%	X					6	3.432	OK	2.250	3 3/8	3.457	OK	32.78			
	150						0.273	98.91%	X					6 1/8	3.449	OK	2.250	3 1/8	3.451	OK	32.16			
	151						0.274	99.28%	X					6	3.437	OK	2.250	3 3/8	3.447	OK	32.18			
	152						0.270	97.83%	X					6 1/8	3.439	OK	2.250	3 1/4	3.455	OK	32.09			
	153						0.278	100.72%	X					6 1/4	3.437	OK	2.250	3 1/4	3.436	OK	32.10			
	154						0.277	100.36%	X					6 1/4	3.436	OK	2.250	3 1/4	3.439	OK	32.08			
	155						0.278	100.72%	X					6 1/8	3.432	OK	2.250	3 1/4	3.456	OK	32.16			
	156						0.271	98.19%	X					6 1/8	3.438	OK	2.250	3 3/8	3.441	OK	32.16			
	157						0.285	103.26%	X					6 1/4	3.433	OK	2.250	3 3/8	3.439	OK	32.15			



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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						0.276	100.00%	X					6 1/8	3.436	OK	2.250	3 1/8	3.435	OK	32.11		
	159						0.278	100.72%	X					6 1/4	3.439	OK	2.250	3 1/8	3.426	OK	32.15		
	160						0.280	101.45%	X					6 1/4	3.436	OK	2.250	3 1/4	3.441	OK	32.13		
	161						0.284	102.90%	X					6 1/8	3.434	OK	2.250	3 1/4	3.440	OK	32.15		
	162						0.273	98.91%	X					6 1/4	3.433	OK	2.250	3 1/4	3.448	OK	32.15		
	163						0.273	98.91%	X					6 1/8	3.438	OK	2.250	3 3/8	3.425	OK	32.18		
	164						0.277	100.36%	X					6 1/4	3.447	OK	2.250	3 1/4	3.432	OK	32.19		
	165						0.279	101.09%	X					6 1/4	3.446	OK	2.250	3 1/4	3.439	OK	32.12		
	166						0.285	103.26%	X					6 1/4	3.439	OK	2.250	3 1/8	3.438	OK	32.19		
	167						0.275	99.64%	X					6 1/4	3.435	OK	2.250	3 3/8	3.432	OK	32.12		
	168						0.285	103.26%	X					6 1/8	3.436	OK	2.250	3 1/4	3.427	OK	32.16		
	169						0.282	102.17%	X					6 1/4	3.438	OK	2.250	3 1/4	3.432	OK	32.17		
	170						0.270	97.83%	X					6 1/4	3.445	OK	2.250	3 3/8	3.431	OK	32.10		
	171						0.279	101.09%	X					6 1/8	3.435	OK	2.250	3 1/4	3.443	OK	31.74		
	172						0.275	99.64%	X					6 1/8	3.437	OK	2.250	3 3/8	3.446	OK	32.15		
	173						0.279	101.09%	X					6 1/4	3.435	OK	2.250	3 3/8	3.435	OK	32.17		
	174						0.282	102.17%	X					6 1/98	3.433	OK	2.250	3 1/4	3.437	OK	32.75		
	175						0.271	98.19%	X					6 1/8	3.435	OK	2.250	3 1/4	3.456	OK	32.12		
	176						0.283	102.54%	X					6 1/8	3.428	OK	2.250	3 3/8	3.429	OK	29.35		
	177						0.269	97.46%	X					6	3.432	OK	2.250	3 1/4	3.438	OK	32.18		



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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												
	178						0.281	101.81%	X					6 1/8	3.431	OK	2.250	3 1/4	3.444	OK	32.14		
	179						0.275	99.64%	X					6 1/4	3.439	OK	2.250	3 1/8	3.453	OK	32.17		
	180						0.277	100.36%	X					6 1/4	3.461	OK	2.250	3 1/4	3.433	OK	32.16		
	181						0.281	101.81%	X					6 1/8	3.439	OK	2.250	3 3/8	3.437	OK	32.12		
	182						0.279	101.09%	X					6	3.431	OK	2.250	3 3/8	3.436	OK	32.16		
	183						0.267	96.74%	X					6 1/8	3.434	OK	2.250	3 3/8	3.434	OK	32.09		
	184						0.279	101.09%	X					6 1/8	3.442	OK	2.250	3 1/8	3.439	OK	32.15		
	185						0.278	100.72%	X					6 1/8	3.436	OK	2.250	3 1/4	3.431	OK	32.19		
	186						0.276	100.00%	X					6	3.435	OK	2.250	3 3/8	3.442	OK	32.16		
	187						0.267	96.74%	X					6 1/4	3.438	OK	2.250	3 1/8	3.430	OK	32.17		
	188						0.276	100.00%	X					6 1/8	3.444	OK	2.250	3 1/4	3.442	OK	32.14		
	189						0.278	100.72%	X					6 1/8	3.471	OK	2.250	3 1/4	3.439	OK	32.22		
	190						0.272	98.55%	X					6 1/8	3.428	OK	2.250	3 1/8	3.427	OK	32.19		
	191						0.279	101.09%	X					6 1/4	3.434	OK	2.250	3 1/8	3.432	OK	32.16		
	192						0.270	97.83%	X					6 1/8	3.442	OK	2.250	3 1/8	3.432	OK	32.18		
	193						0.269	97.46%	X					6 1/4	3.435	OK	2.250	3 1/4	3.433	OK	32.17		
	194						0.272	98.55%	X					6 1/8	3.424	OK	2.250	3 3/8	3.426	OK	32.20		
	195						0.268	97.10%	X					6	3.460	OK	2.250	3 1/4	3.436	OK	32.17		
	196						0.269	97.46%	X					6 1/4	3.451	OK	2.250	3 3/8	3.400	OK	32.17		
	197						0.269	97.46%	X					6 1/8	3.438	OK	2.250	3 1/4	3.430	OK	32.17		



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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 SPECIFICATIONS									
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						0.272	98.55%	X					6 1/4	3.438	OK	2.250	3 3/8	3.427	OK	32.17		
	199						0.273	98.91%	X					6 1/8	3.447	OK	2.250	3 1/8	3.432	OK	32.16		
	200						0.271	98.19%	X					6 1/8	3.459	OK	2.250	3 3/8	3.433	OK	32.19		
	201						0.272	98.55%	X					6 1/8	3.439	OK	2.250	3 1/4	3.423	OK	32.18		
	202						0.274	99.28%	X					6	3.432	OK	2.250	3 3/8	3.425	OK	32.18		
	203						0.267	96.74%	X					6 1/8	3.434	OK	2.250	3 3/8	3.423	OK	32.13		
	204						0.269	97.46%	X					6 1/8	3.437	OK	2.250	3 3/8	3.427	OK	32.23		
	205						0.260	94.20%	X					6 1/8	3.436	OK	2.250	3 1/4	3.433	OK	31.87		
	206						0.269	97.46%	X					6 1/8	3.437	OK	2.250	3 1/4	3.430	OK	32.15		
	207						0.270	97.83%	X					6 1/8	3.450	OK	2.250	3 1/8	3.435	OK	31.85		
	208						0.271	98.19%	X					6 1/8	3.456	OK	2.250	3 3/8	3.429	OK	31.14		
	209						0.276	100.00%	X					6 1/8	3.433	OK	2.250	3 3/8	3.427	OK	32.19		
	210						0.268	97.10%	X					6 1/8	3.443	OK	2.250	3 3/8	3.432	OK	32.13		
	211						0.271	98.19%	X					6 1/8	3.455	OK	2.250	3 1/4	3.430	OK	32.21		
	212						0.270	97.83%	X					6 1/4	3.462	OK	2.250	3 1/4	3.427	OK	32.17		
	213						0.273	98.91%	X					6 1/8	3.439	OK	2.250	3 1/4	3.432	OK	32.16		
	214						0.280	101.45%	X					6 1/8	3.443	OK	2.250	3 1/4	3.430	OK	32.17		
	215						0.272	98.55%	X					6 1/8	3.433	OK	2.250	3 1/4	3.430	OK	32.10		
	216						0.269	97.46%	X					6 1/4	3.436	OK	2.250	3 1/4	3.431	OK	32.16		
	217						0.273	98.91%	X					6 1/8	3.430	OK	2.250	3 1/8	3.431	OK	32.18		



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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						0.273	98.91%	X					6 1/8	3.433	OK	2.250	3 3/8	3.429	OK	32.11		
	219						0.277	100.36%	X					6 1/8	3.431	OK	2.250	3 3/8	3.429	OK	32.18		
	220						0.274	99.28%	X					6 1/4	3.443	OK	2.250	3 1/4	3.429	OK	32.09		
	221						0.275	99.64%	X					6 1/4	3.436	OK	2.250	3 1/4	3.429	OK	32.14		
	222						0.269	97.46%	X					6 1/8	3.453	OK	2.250	3 3/8	3.421	OK	32.15		
	223						0.272	98.55%	X					6 1/8	3.443	OK	2.250	3 3/8	3.429	OK	32.10		
	224						0.276	100.00%	X					6	3.440	OK	2.250	3 1/4	3.433	OK	32.16		
	225						0.281	101.81%	X					6 1/8	3.438	OK	2.250	3 1/4	3.430	OK	32.16		
	226						0.278	100.72%	X					6 1/4	3.433	OK	2.250	3 1/8	3.430	OK	32.06		
	227						0.276	100.00%	X					6 1/4	3.433	OK	2.250	3 1/8	3.428	OK	32.16		
	228						0.271	98.19%	X					6 1/4	3.430	OK	2.250	3 1/8	3.437	OK	32.13		
	229						0.280	101.45%	X					6 1/8	3.431	OK	2.250	3 3/8	3.435	OK	32.16		
	230						0.272	98.55%	X					6 1/4	3.433	OK	2.250	3 3/8	3.428	OK	32.14		
	231						0.275	99.64%	X					6 1/4	3.431	OK	2.250	3 3/8	3.432	OK	32.18		
	232						0.275	99.64%	X					6 1/4	3.430	OK	2.250	3 1/8	3.431	OK	32.17		
	233						0.281	101.81%	X					6 1/4	3.429	OK	2.250	3 1/4	3.428	OK	32.11		
	234						0.282	102.17%	X					6 1/4	3.437	OK	2.250	3 1/8	3.430	OK	32.16		
	235						0.275	99.64%	X					6 1/8	3.426	OK	2.250	3 1/4	3.429	OK	32.10		
	236						0.285	103.26%	X					6 1/8	3.432	OK	2.250	3 1/4	3.427	OK	32.13		
	237						0.280	101.45%	X					6 1/8	3.429	OK	2.250	3 1/4	3.424	OK	32.17		



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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 SPECIFICATIONS										
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						0.273	98.91%	X					6 1/8	3.428	OK	2.250	3 1/4	3.427	OK	32.11			
	239						0.279	101.09%	X					6 1/4	3.433	OK	2.250	3 1/4	3.428	OK	32.13			
	240						0.281	101.81%	X					6 1/8	3.434	OK	2.250	3 1/8	3.425	OK	32.16			
	241						0.272	98.55%	X					6 1/8	3.437	OK	2.250	3 3/8	3.427	OK	32.13			
	242						0.277	100.36%	X					6 1/8	3.429	OK	2.250	3 1/4	3.430	OK	32.13			
	243						0.274	99.28%	X					6 1/4	3.426	OK	2.250	3 1/4	3.430	OK	32.16			
	244						0.277	100.36%	X					6 1/4	3.430	OK	2.250	3 1/4	3.430	OK	32.18			
	245						0.279	101.09%	X					6 1/4	3.436	OK	2.250	3 3/8	3.424	OK	32.19			
	246						0.271	98.19%	X					6 1/4	3.434	OK	2.250	3 1/8	3.427	OK	32.32			
	247						0.280	101.45%	X					6 1/8	3.432	OK	2.250	3 1/8	3.428	OK	32.21			
	248						0.277	100.36%	X					6 1/8	3.439	OK	2.250	3 3/8	3.440	OK	32.06			
	249						0.280	101.45%	X					6 1/8	3.430	OK	2.250	3 3/8	3.434	OK	32.16			
	250						0.282	102.17%	X					6 1/4	3.430	OK	2.250	3 3/8	3.433	OK	32.17			
	251						0.270	97.83%	X					6 1/8	3.439	OK	2.250	3 3/8	3.435	OK	32.03			
	252						0.278	100.72%	X					6 1/8	3.445	OK	2.250	3 1/4	3.435	OK	32.20			
	253						0.281	101.81%	X					6 1/8	3.456	OK	2.250	3 1/8	3.431	OK	32.08			
	254						0.282	102.17%	X					6 1/4	3.446	OK	2.250	3	3.429	OK	32.51			
	255						0.273	98.91%	X					6 1/8	3.432	OK	2.250	3 1/4	3.434	OK	32.18			
	256						0.276	100.00%	X					6 1/8	3.452	OK	2.250	3 1/4	3.436	OK	32.16			
	257						0.279	101.09%	X					6	3.430	OK	2.250	3 3/8	3.430	OK	32.15			



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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 SPECIFICATIONS									
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						0.273	98.91%	X					5 7/8	3.433	OK	2.250	1 1/2	3.426	OK	28.02		
	259						0.271	98.19%	X					6	3.432	OK	2.250	3 1/4	3.431	OK	31.81		
	260						0.269	97.46%	X					6 1/4	3.428	OK	2.250	3 3/8	3.437	OK	31.83		
	261						0.267	96.74%	X					6 1/8	3.440	OK	2.250	3 1/4	3.426	OK	31.83		
	262						0.277	100.36%	X					6 1/4	3.436	OK	2.250	3 1/8	3.429	OK	31.80		
	263						0.266	96.38%	X					6 1/4	3.448	OK	2.250	3 1/8	3.431	OK	31.84		
	264						0.277	100.36%	X					5 7/8	3.427	OK	2.250	2 7/8	3.430	OK	31.42		
	265						0.275	99.64%	X					6	3.442	OK	2.250	3 3/8	3.435	OK	31.81		
	266						0.270	97.83%	X					6 1/4	3.437	OK	2.250	3 1/4	3.434	OK	31.83		
	267						0.266	96.38%	X					6 1/4	3.443	OK	2.250	3 1/8	3.437	OK	31.60		
	268						0.276	100.00%	X					6 1/8	3.433	OK	2.250	3 3/8	3.426	OK	31.87		
	269						0.275	99.64%	X					6 1/8	3.433	OK	2.250	3 3/8	3.433	OK	31.82		
	270						0.273	98.91%	X					6 1/4	3.428	OK	2.250	3 1/4	3.444	OK	31.82		
	271						0.267	96.74%	X					6 1/4	3.434	OK	2.250	3 1/4	3.436	OK	31.86		
	272						0.280	101.45%	X					6 1/4	3.432	OK	2.250	3 1/4	3.432	OK	31.78		
	273						0.275	99.64%	X					6 1/8	3.432	OK	2.250	3 1/4	3.444	OK	32.24		
	274						0.276	100.00%	X					6 1/4	3.439	OK	2.250	3 3/8	3.430	OK	31.86		
	275						0.272	98.55%	X					6 1/4	3.436	OK	2.250	3 1/4	3.429	OK	31.82		
	276						0.272	98.55%	X					6 1/4	3.434	OK	2.250	3 1/8	3.429	OK	31.80		
	277						0.281	101.81%	X					6 1/4	3.430	OK	2.250	3 1/4	3.426	OK	29.63		



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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 SPECIFICATIONS									
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						0.278	100.72%	X					6 1/8	3.431	OK	2.250	3 1/4	3.432	OK	31.85		
	279						0.270	97.83%	X					6 1/8	3.433	OK	2.250	3 3/8	3.431	OK	31.86		
	280						0.268	97.10%	X					5 1/2	3.447	OK	2.250	2 5/8	3.431	OK	31.46		
	281						0.279	101.09%	X					6 1/8	3.442	OK	2.250	3 1/4	3.424	OK	31.76		
	282						0.270	97.83%	X					4 5/8	3.432	OK	2.250	1 3/8	3.448	OK	28.80		
	283						0.269	97.46%	X					6 1/4	3.426	OK	2.250	3 1/4	3.434	OK	31.83		
	284						0.280	101.45%	X					6 1/4	3.432	OK	2.250	3 1/4	3.444	OK	31.80		
	285						0.272	98.55%	X					5 7/8	3.440	OK	2.250	2 7/8	3.435	OK	31.40		
	286						0.275	99.64%	X					6 1/4	3.430	OK	2.250	3 1/4	3.431	OK	31.80		
	287						0.277	100.36%	X					6 1/8	3.433	OK	2.250	3 3/8	3.431	OK	31.78		
	288						0.270	97.83%	X					6 1/4	3.433	OK	2.250	3 3/8	3.425	OK	31.83		
	289						0.280	101.45%	X					6 1/4	3.432	OK	2.250	3 3/8	3.434	OK	31.84		
	290						0.271	98.19%	X					5 5/8	3.434	OK	2.250	2 7/8	3.437	OK	31.41		
	291						0.270	97.83%	X					6 1/8	3.433	OK	2.250	3 1/8	3.435	OK	31.85		
	292						0.269	97.46%	X					5 7/8	3.434	OK	2.250	3	3.437	OK	31.43		
	293						0.278	100.72%	X					6 1/4	3.430	OK	2.250	3 1/4	3.432	OK	31.81		
	294						0.269	97.46%	X					6 1/4	3.436	OK	2.250	3 1/4	3.440	OK	31.75		
	295						0.275	99.64%	X					6 1/4	3.435	OK	2.250	3 1/8	3.433	OK	31.83		
	296						0.268	97.10%	X					6 1/4	3.434	OK	2.250	3 1/8	3.437	OK	31.76		
	297						0.279	101.09%	X					6 1/4	3.427	OK	2.250	3 1/4	3.438	OK	31.80		



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383

COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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 SPECIFICATIONS									
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						0.275	99.64%	X					6 1/8	3.433	OK	2.250	3 3/8	3.434	OK	31.84		
	299						0.271	98.19%	X					6 1/8	3.448	OK	2.250	3 3/8	3.432	OK	31.78		
	300						0.268	97.10%	X					6 1/4	3.440	OK	2.250	3 3/8	3.434	OK	31.85		
	301						0.274	99.28%	X					6 1/4	3.421	OK	2.250	3 1/8	3.441	OK	31.78		
	302						0.269	97.46%	X					6 1/4	3.426	OK	2.250	3 3/8	3.427	OK	31.82		
	303						0.272	98.55%	X					6 1/4	3.429	OK	2.250	3 1/4	3.429	OK	31.80		
	304						0.271	98.19%	X					6 1/4	3.442	OK	2.250	3 1/4	3.441	OK	31.77		
	305						0.270	97.83%	X					6 1/8	3.440	OK	2.250	3 1/4	3.425	OK	31.80		
	306						0.273	98.91%	X					6 1/4	3.444	OK	2.250	3 1/4	3.430	OK	31.83		
	307						0.275	99.64%	X					6 1/4	3.438	OK	2.250	3 1/8	3.427	OK	31.80		
	308						0.267	96.74%	X					6 1/8	3.437	OK	2.250	3 3/8	3.427	OK	31.92		
	309						0.276	100.00%	X					6	3.424	OK	2.250	3 1/4	3.424	OK	31.80		
	310						0.276	100.00%	X					6	3.436	OK	2.250	3 3/8	3.438	OK	31.81		
	311						0.278	100.72%	X					6 1/4	3.435	OK	2.250	3 1/4	3.419	OK	31.84		
	312						0.278	100.72%	X					6 1/4	3.437	OK	2.250	3 1/4	3.424	OK	31.84		
	313						0.281	101.81%	X					6 1/4	3.438	OK	2.250	3 1/8	3.421	OK	31.76		
	314						0.280	101.45%	X					6 1/4	3.429	OK	2.250	3 1/8	3.425	OK	31.80		
	315						0.274	99.28%	X					6 1/4	3.430	OK	2.250	3 3/8	3.429	OK	31.85		
	316						0.279	101.09%	X					6 1/4	3.423	OK	2.250	3 1/4	3.430	OK	31.85		
	317						0.279	101.09%	X					6 1/8	3.430	OK	2.250	3 3/8	3.423	OK	31.81		



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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 SPECIFICATIONS									
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												
	318						0.280	101.45%	X					6 1/8	3.437	OK	2.250	3 1/8	3.452	OK	31.80		
	319						0.276	100.00%	X					6	3.421	OK	2.250	2 3/4	3.430	OK	31.48		
	320						0.275	99.64%	X					6 1/4	3.430	OK	2.250	3 1/8	3.428	OK	31.75		
	321						0.279	101.09%	X					6 1/4	3.437	OK	2.250	3 1/4	3.425	OK	31.81		
	322						0.276	100.00%	X					5 3/4	3.432	OK	2.250	2 3/4	3.429	OK	31.53		
	323						0.275	99.64%	X					6 1/4	3.432	OK	2.250	3 1/8	3.427	OK	31.76		
	324						0.273	98.91%	X					5 7/8	3.436	OK	2.250	2 3/4	3.431	OK	31.43		
	325						0.273	98.91%	X					6 1/8	3.430	OK	2.250	3 3/8	3.431	OK	31.80		
	326						0.273	98.91%	X					6	3.428	OK	2.250	3 3/8	3.437	OK	31.80		
	327						0.274	99.28%	X					6	3.436	OK	2.250	3 1/4	3.427	OK	31.78		
	328						0.273	98.91%	X					6 1/4	3.435	OK	2.250	3 1/4	3.434	OK	31.80		
	329						0.277	100.36%	X					6 1/8	3.423	OK	2.250	3 3/8	3.435	OK	31.86		
	330						0.272	98.55%	X					6 1/8	3.427	OK	2.250	3 1/4	3.438	OK	31.80		
	331						0.268	97.10%	X					6 1/8	3.431	OK	2.250	3 1/4	3.430	OK	31.82		
	332						0.267	96.74%	X					6 1/4	3.432	OK	2.250	3 3/8	3.429	OK	31.85		
	333						0.277	100.36%	X					6 1/4	3.432	OK	2.250	3 1/4	3.432	OK	31.80		
	334						0.271	98.19%	X					6 1/4	3.436	OK	2.250	3 1/8	3.427	OK	31.78		
	335						0.274	99.28%	X					6 1/4	3.427	OK	2.250	3 3/8	3.434	OK	31.83		
	336						0.279	101.09%	X					6 1/4	3.433	OK	2.250	3 3/8	3.433	OK	31.83		
	337						0.278	100.72%	X					6 1/4	3.430	OK	2.250	3 1/8	3.435	OK	31.85		



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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													
	338						0.271	98.19%	X					6 1/4	3.427	OK	2.250	3 1/4	3.450	OK	31.82			
	339						0.281	101.81%	X					6 1/4	3.428	OK	2.250	3 1/4	3.440	OK	31.80			
	340						0.274	99.28%	X					6 1/4	3.431	OK	2.250	3 1/4	3.429	OK	31.83			
	341						0.275	99.64%	X					6 1/8	3.435	OK	2.250	3 1/4	3.434	OK	31.84			
	342						0.281	101.81%	X					6 1/8	3.445	OK	2.250	3 3/8	3.436	OK	31.80			
	343						0.274	99.28%	X					6 1/4	3.429	OK	2.250	3 3/8	3.451	OK	31.84			
	344						0.283	102.54%	X					6 1/8	3.426	OK	2.250	3 1/8	3.431	OK	31.78			
	345						0.271	98.19%	X					6 1/8	3.431	OK	2.250	3 1/8	3.437	OK	31.83			
	346						0.273	98.91%	X					6	3.430	OK	2.250	3 1/4	3.433	OK	31.83			
	347						0.272	98.55%	X					6 1/4	3.431	OK	2.250	3 3/8	3.444	OK	31.83			
	348						0.274	99.28%	X					6 1/4	3.437	OK	2.250	3 1/4	3.443	OK	31.83			
	349						0.272	98.55%	X					6	3.430	OK	2.250	3 3/8	3.455	OK	31.87			
	350						0.274	99.28%	X					6 1/8	3.432	OK	2.250	3 1/4	3.448	OK	31.77			
	351						0.258	93.48%	X					6	3.426	OK	2.250	3 1/4	3.434	OK	31.84			
	352						0.282	102.17%	X					6 1/4	3.422	OK	2.250	3 3/8	3.432	OK	31.84			
	353						0.283	102.54%	X					6	3.430	OK	2.250	3 3/8	3.430	OK	31.78			
	354						0.284	102.90%	X					6 1/4	3.429	OK	2.250	3 1/4	3.436	OK	31.80			
	355						0.283	102.54%	X					6 1/4	3.436	OK	2.250	3 1/8	3.431	OK	31.84			
	356						0.275	99.64%	X					6	3.437	OK	2.250	3 1/4	3.430	OK	31.81			
	357						0.273	98.91%	X					6 1/4	3.442	OK	2.250	3 1/8	3.431	OK	31.78			



Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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#	0.276	87.50%	0.221	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 SPECIFICATIONS										
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													
	358						0.271	98.19%	X					6 1/8	3.428	OK	2.250	3 3/8	3.427	OK	31.84			
	359						0.283	102.54%	X					6 1/8	3.425	OK	2.250	3 1/4	3.441	OK	31.40			
	360						0.272	98.55%	X					6 1/8	3.437	OK	2.250	3 3/8	3.445	OK	31.82			
	361						0.275	99.64%	X					6 1/8	3.427	OK	2.250	3 1/8	3.431	OK	31.84			
	362						0.280	101.45%	X					6 1/8	3.430	OK	2.250	3 1/4	3.435	OK	31.81			
	363						0.282	102.17%	X					6 1/4	3.428	OK	2.250	3 1/4	3.435	OK	31.80			
	364						0.274	99.28%	X					6 1/8	3.435	OK	2.250	3 1/4	3.427	OK	31.82			
	365						0.282	102.17%	X					6 1/8	3.427	OK	2.250	3 3/8	3.437	OK	31.84			
	366						0.277	100.36%	X					6 1/8	3.435	OK	2.250	3 3/8	3.427	OK	31.86			
	367						0.275	99.64%	X					6	3.432	OK	2.250	3 1/4	3.428	OK	31.84			
	368						0.278	100.72%	X					6	3.442	OK	2.250	3 3/8	3.429	OK	31.81			
	369						0.277	100.36%	X					5 3/4	3.434	OK	2.250	2 1/2	3.432	OK	31.43			
	370						0.272	98.55%	X					6 1/4	3.432	OK	2.250	3 1/4	3.428	OK	31.87			
	371						0.279	101.09%	X					6 1/8	3.432	OK	2.250	3 1/4	3.427	OK	31.85			
	372						0.277	100.36%	X					6 1/4	3.429	OK	2.250	3 1/8	3.429	OK	31.82			
	373						0.272	98.55%	X					6 1/8	3.434	OK	2.250	3 1/8	3.433	OK	32.38			
	374						0.282	102.17%	X					6 1/4	3.445	OK	2.250	3 1/8	3.437	OK	31.80			
	375						0.276	100.00%	X					6	3.440	OK	2.250	3 1/4	3.425	OK	31.82			
	376						0.272	98.55%	X					6 1/8	3.429	OK	2.250	3 1/4	3.432	OK	31.80			
	377						0.281	101.81%	X					6 1/4	3.434	OK	2.250	3 1/8	3.427	OK	31.82			



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY™

Start Date 2/16/2024
Work Order 047-2-24
Customer
Rig NEW PURCHASE

Date: CAT 3 PLUS EMI
Due Date: NEXT AVAILABLE
Footage Ordered:
Prime Footage
Pin Inspector(s): TM, SC, RD, CL, EL
Box Inspector(s): TM, SC, RD, CL, EL
Jts Ordered 383
COIL AMPS: $\mu\text{w}/\text{cm}^3$
UV LAMP INT.: % 100 ml Tube
BATH STRENGTH:
Pipe Identification: 278P110790PH6
Inspection Criteria: 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# 0.276 87.50% 0.221 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						0.278	100.72%	X					6 1/4	3.436	OK	2.250	3 1/8	3.434	OK	31.83		
	379						0.279	101.09%	X					6 1/4	3.435	OK	2.250	3 1/8	3.428	OK	31.84		
	380						0.277	100.36%			X			6	3.437	OK	2.250	3 1/4	3.433	OK	31.82	GOUGE ON I8 DEGREE	
	381						0.282	102.17%			X			6 1/4	3.435	OK	2.250	3 3/8	3.432	OK	31.85	GOUGE ON I8 DEGREE	
	382						0.276	100.00%			X			5 7/8	3.436	OK	2.250	3	3.430	OK	31.45	GOUGE ON I8 DEGREE	
	383						0.275	99.64%			X			6 1/4	3.430	OK	2.250	3 1/4	3.427	OK	31.84	GOUGE ON I8 DEGREE	