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1414 Grand Prairie Road
New Iberia, La 70560
Phone: 337-345-4141

HEAVY WEIGHT DRILL PIPE RUNSHEET - API CONNECTIONS

Customer: _____
Rig: **NEW STOCK**
Well/Lease: _____
AFE/PO Number: _____
Authorized By: **SCOTTY H**

Work Order #: **348-10-24**
Date: **10/12/2024**
Due Date: **10/13/2024**

Joints Ordered: **2**
Tube OD: **3 1/2**
Description: **Conventional**
Connection: **HC38(3 1/2IF)**

Inspection Criteria: **Clean and Visual**
Identification Code: **312NC38HW**
Lead Inspector: **TM,SC,RD**
Add. Inspector(s): _____

Connection Repair Designation					
DT	Damaged Threads	PT	Pitted Threads	SW	Swelled Box
DS	Damaged Shoulder	PS	Pitted Shoulder	CRK	Cracked Corn.
				REF	Reface on Site

Hard Band Designation	
F	Flush Hard Band
DHB	Damage Hard Band

Tolerances	Pin ID	Pin/Box OD	Pin Length	RG Width	RG Diam.	Tong Space	P/B Bevel Diam.	Box Seal Width	Box CB Length	Box CB Diam.	BoreBack Lath.	BoreBack Diam.	Center Pad OD
Minimum		4 21/32		23/32	3.477	10		7/32	9/16		7	3 15/16	3 5/8
Maximum	2 25/32		4 1/16	1 1/32	3.508		4 19/32			4 9/64	7 3/4	3 31/64	

		Tube Classification						Box Tool Joint									Pin Tool Joint							Shld to Shld Length	Comments	
JT#	Serial #	Bent Joint	Box HB Cond	Pin HB Cond	C-Pad HB Cond	Class	Center Pad OD	Box OD	Box Tong Space	Box Bevel Diam.	Box Seal Width	Box CBore Length	Box CBore Diam	Bore Back Length	Bore Back Diam	Box Result	Pin Tong Space	Pin Bevel Diam	Pin Length	Relief Groove Width	Relief Groove Diam	Pin ID	Pin OD			Pin Result
1	14734	X	R	R	R			4 3/4	25 1/4	4 17/32	1/4	5/8	4 1/16			OK	24 3/8	4 17/32	3 15/16			2 3/8	4 3/4	OK	30.82	
2	US0624	X						4 7/8	25 1/4	4 17/32	1/4	5/8	4 1/16			REF	24 1/2	4 17/32	3 15/16			2 3/8	4 7/8	OK	30.83	



Field Ticket #: 379-11-24

Date: 11/22/2024

Customer: _____

1414 Grand Prairie Road

AFF/PO:

Rig:

New Iberia LA 70560

Well Infoc

Ordered By:

Type of Insp:

Well Infoc

DS-1 Cat 3-5 BHA

Job Location: Paramount Yard

INSPECTION EXAMINATION REPORT

# of Tools	Type of Services	Qty Insp:	Unit Type	Price P/Unit	Sub Total
	Inspection Performed As Per Sootco Pipe Specifications				
	DS-1 Cat 3-5 BHA				
10	Joints- 3-1/2" Conventional Heavy Weight w/ NC-38 Connections	10	jts	\$ 65.00	\$ 650.00
	Magnetic Particle Inspection of Critical Areas				
	Wet Magnetic Particle Inspection of Connections				
	RSC Dimensional Taken				
	Steel Stencil Customer Supplied Serial Numbers to Center Pad	10	jts	\$ 5.00	\$ 50.00
	Connections Salvaged By Portable Lathe Reface- Done By Paramount	3	conn	\$ 15.00	\$ 45.00
	EPA- Includes Usage And Disposal Of Visquene, Absorbant Matting, Safety Kleen Solvent, And Copper Thread Compound		Included		
		TOTAL THIS PAGE			\$ 745.00
		TOTAL PAGE 2			\$ -
		TOTAL PAGE 3			\$ -
		GRAND TOTAL			\$ 745.00

COMMENTS:

Customer Name:

Customer Signature: _____

TM, SC, RD

Level II Inspector(s)

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(API) HEVI-WATE REPORT SUMMARY

Work Order # 379-11-24
Customer _____
Htg _____
Charge To _____
Ordered By _____

Date Ordered 11/13/2024
Date Needed NEXT AVAILABLE
Job Number 379-11-24
Received From JACKSON TOOL CO, OK
Received Via TRUCK

PO Number PO# 1114
APB Number _____
Lease _____
Well _____
OCNO _____

Type of Inspection DS 1 4th Edition Oct 3-5

Pipe Identification # H1030814

Marked BY _____

HWDP API
CONNECTIONS

Drill Pipe
ID 10 ID 10 3 1/4 NUTS (3 1/2) 1 Conversion 1 1/4 1/2
Jts Ordered Jts Received Jts Connection HWDP Type

SUMMARY

Total # of Joints Inspected 3

Inspection Start Date 11/13/2024

Joint Grade with Good Connections and "Worst Case" Hard Band	Good Connections which Had EIR		"Not For Job" which Had EIR & Good Connections	
	With Tool Joint EIR ONLY	With All EIRs including Center Pin	With Tool Joint EIR ONLY	With All EIRs including Center Pin
Total with "Good" Connections	5	5		
Good Connections / Broken EIR	4	5		
Good Connections / Excessive EIR				
Good Connections / Flank EIR				
Good Connections / Broken EIR				

Hard Bands Condition	Box Tool Joint	Pin Tool Joint	Box Center Joint	Pin Center Joint
Broken Hard Band	10	10	30	30
Excessive Hard Band				
Flank Hard Band				
Broken Hard Band				

Best Joint 3

Additional Comments

Joint Grade with Machine Shop/Hard Band and "Worst Case" Hard Band	Machine Shop Connections which Had EIR		"Not For Job" with Machine Shop Connections which Had EIR	
	With Tool Joint EIR ONLY	With All EIRs including Center Pin	With Tool Joint EIR ONLY	With All EIRs including Center Pin
Total Machine Shop Joints				
Machine Shop / Broken Hard Band				
Machine Shop / Excessive Hard Band				
Machine Shop / Flank Hard Band				
Machine Shop / Broken Hard Band				

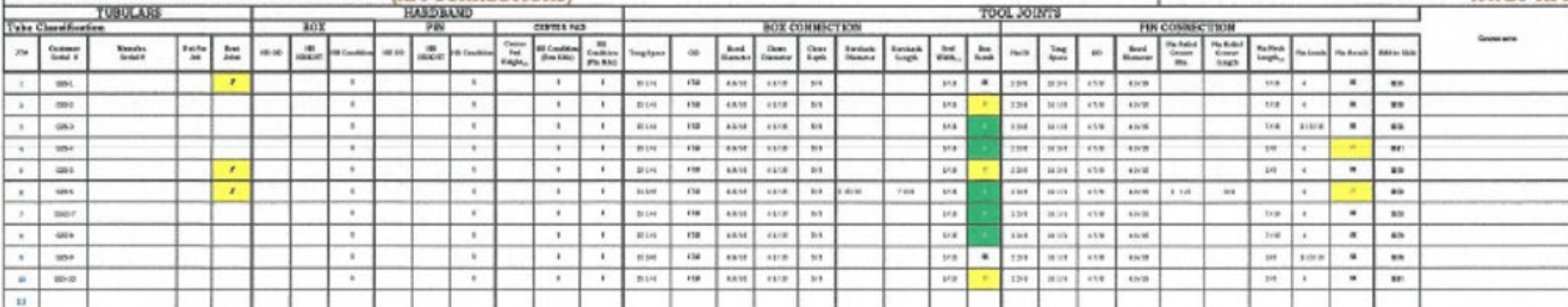
Tool Joint Condition	Box	Pin	Total	Joints
Short Tong Space				
Underline Tool Joint	1		1	1
Total Joints with Short Tong and/or Underline Tool Joint:				

Connection Condition	Box	Pin	Total
Damaged Thread			
Damaged Shoulder			
Damaged Seal			
Fluted Thread	3	0	3
Fluted Shoulder			
Fluted Seal			
Cracked Connection(s)			
Total Damaged Connections	3	0	3
Machine Status			
Leads Taken by Paramount	3		3

Inspector Box Side _____

Inspector Pin Side _____

All Connections Confirmed By: _____





(API) HEVI-WATE REPORT SUMMARY

Work Order # 278-11-24
Customer _____
Big _____
Change To _____
Ordered By _____

Date Ordered 11/13/2024
Date Needed NEXT AVAILABLE
Job Number 278-11-24
Received From JACKSON TOOL CO, OR
Received Via TRUCK

PO Number PO# 7114
API Number _____
Laser _____
Well _____
CDS# _____

Type of Inspection DB 1 with Station Cut 3-4

Pipe Identification # 01750201010

HWDP API CONNECTIONS

Dwell Pipe
DB 00 DB 00 S L O 0 1 0 NOBBS 100% ☐ Conventional ☐ To Ignite
Pin Ordered Pin Received Size Connection Heat Wate Type

Monitored BY _____

SUMMARY

Total # of Joints Requested 9

Inspection Start Date 11/13/2024

Joint Counts with Good Connections and "Worst Case" Hard Band	Good Connections - Worst Band DB		"Not For Job" with Worst Band DB & Good Connections	
	With Test Joint DB ONLY	With All DBs including Outer Pin	With Test Joint DB ONLY	With All DBs including Outer Pin
Total with "Good" Connections:	0	0		
Good Connections - Failed DB:	0	0		
Good Connections - Excessive DB:				
Good Connections - Flush DB:				
Good Connections - Broken DB:				

Hard Band Condition	Box Tool Joint	Pin Tool Joint	Box Center Upset	Pin Center Upset
Failed Hard Band	0	0	0	0
Excessive Hard Band				
Flush Hard Band				
Broken Hard Band				

Best Joint 0

Additional Comments

Joint Counts with Machine Shop/Band and "Worst Case" Hard Band	Machine Shop Connections - Worst Band DB		"Not For Job" with Machine Shop Connections - Worst Band DB	
	With Test Joint DB ONLY	With All DBs including Outer Pin	With Test Joint DB ONLY	With All DBs including Outer Pin
Total Machine Shop Joints				
Machine Shop - Failed Hard Band				
Machine Shop - Excessive Hard Band				
Machine Shop - Flush Hard Band				
Machine Shop - Broken Hard Band				

Tool Joint Condition	Box	Pin	Total	Joints
Short Tong Space:				
Underline Tool Joint:	1	1	1	1
Total Joints with Short Tong and/or Underline Tool Joint:				

Connection Condition	Box	Pin	Total
Damaged Threads			
Damaged Shoulder			
Damaged Seal			
Pitted Threads	0	0	0
Pitted Shoulder			
Pitted Seal			
Cracked Connection(s)			
Total Damaged Connections	0	0	0
Machine Defect			
Lathe Defect by Paramount	0		0

Inspector Box Side _____
Inspector Pin Side _____

All Counts Confirmed By: _____

[illegible]