



PARAMOUNT
INSPECTION SERVICES LLC
KEEPING AN EYE ON YOUR QUALITY

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

HEAVY WEIGHT DRILL PIPE RUNSHEET - API CONNECTIONS

Customer: SEASHORE
Rig: DYNASTY FMOG
Well/Lease: _____
AFE/PO Number: _____
Authorized By: WADE L

Work Order #: 217-B-22
Date: 8/23/2022
Due Date: NEXT AVAILABLE

Joints Ordered: 12
Tube OD: 3 1/2
Description: Conventional
Connection: NC38(3 1/2IF)

Inspection Criteria: DS-1 4th Edition Cat 3-5
Identification Code: 312NC38HW
Lead Inspector: TM, RD
Add. Inspector(s): MJ, SC, EL

Connection Repair Designation					
DT	Damaged Threads	PT	Pitted Threads	SW	Swelled Box
DS	Damaged Shoulder	PS	Pitted Shoulder	CRK	Cracked Conn.
				MRP	Mach-Shop Reface
				RF	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
P	Not for Job																										
1	SA3HH8		R	R		X		4	4 7/8	19 1/2	4 9/16	3/8	11/16	4 1/16			OK	19 7/8	4 19/32	3 15/16			2 3/8	4 7/8	OK	30.68	
2	SA31038		R	R		X		4	4 7/8	20 3/4	4 9/16	3/8	11/16	4 1/16			OK	18 1/8	4 19/32	3 7/8			2 3/8	4 7/8	OK	30.65	
3	95404		R	R		X		4	4 7/8	19 1/2	4 9/16	3/8	5/8	4 1/16			OK	18 1/2	4 19/32	3 7/8			2 3/8	4 7/8	OK	30.61	
4	95844		R	R		X		4	4 7/8	19 1/4	4 9/16	3/8	11/16	4 1/16			OK	18 3/8	4 19/32	3 7/8			2 3/8	4 7/8	OK	30.61	
5	W26640		R	R		X		4	4 7/8	20 1/2	4 19/32	3/8	5/8	4 1/16			OK	19 1/2	4 19/32	3 7/8			2 3/8	4 7/8	OK	30.74	
6	23125		R	R		X		4	4 7/8	20 1/8	4 19/32	3/8	11/16	4 1/16			OK	19 3/8	4 19/32	3 7/8			2 3/8	4 7/8	OK	30.76	
7	W26630		R	R		X		4	4 7/8	20	4 9/16	3/8	9/16	4 1/16			OK	19	4 9/16	3 7/8			2 3/8	4 7/8	OK	30.70	
8	95403		R	R		X		4	4 7/8	20 1/8	4 19/32	3/8	5/8	4 1/16			OK	18 1/4	4 19/32	3 7/8			2 3/8	4 7/8	OK	30.67	
9	AE15806		R	R		X		4	4 7/8	20 3/8	4 9/16	3/8	11/16	4 1/16			OK	19	4 19/32	3 7/8			2 3/8	4 7/8	OK	30.76	
10	26125		EW	R		X		4	4 7/8	19 7/8	4 19/32	3/8	5/8	4 1/16			OK	19 5/8	4 19/32	3 15/16			2 3/8	4 7/8	OK	30.70	
11	SA3043		R	EW		X		4	4 7/8	20 5/8	4 19/32	3/8	5/8	4 1/16			OK	19 3/4	4 19/32	3 7/8			2 3/8	4 7/8	OK	30.68	
12	AE15835		R	R		X		4	4 7/8	19 1/8	4 19/32	3/8	11/16	4 1/16			OK	19 1/4	4 9/16	3 15/16			2 3/8	4 7/8	OK	30.69	



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BHA DIMENSIONAL INSPECTION REPORT

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

CUSTOMER: Seashore Energy
RIG: From Dynasty Job
ORDERED BY: Mickey B
JOB LOCATION: PARAMOUNT YARD

DATE: 7/20/2022
FIELD REPORT#: 158-6-22-D
AFE/PO #: DT 978 LLA
WELL INFO: N/A
WELL INFO: N/A

TYPE INSPECTION: DS-1 4th Edition Cat 3-5
LEVEL II INSPEC.(s): JOSEPH C & MICHAEL J & TONY M

Connection Repairs				
	DT	Damaged Threads		PS Pitted Seal
	DSH	Damaged Shoulder		CRK Cracked Connection
	DS	Damaged Seal		MRF Mach. Shop Reface
	PT	Pitted Threads	4	RF Field Refaced
	PSH	Pitted Shoulder		

COIL AMPS: 10
UV LAMP INT.: 1800 $\mu\text{w}/\text{cm}^2$
BATH STRENGTH: .25 % 100 ml Tube

Item #	Serial #	Description	Connection Size		O.D.	Pin I.D.	F.Neck / Tong Length	Bevel Dia.	Shld Width	Pin Length	Pin Cyl. Dia.	Rel. Grv. Pin		Box C'Bore		Box Depth	Bore Back		Float Bore		Shd to Shd Length	Conn. Result	COMMENTS
												LGTH	DIA	LGTH	DIA		LGTH	DIA	LGTH	DIA			
1	W26640 26125	3 1/2 HWDP	NC38	PIN	4 7/8	2 3/8	19 1/2	4 39/64	11/32	3 7/8	3 7/8										30.75	OK	
			NC38	BOX	4 7/8		20 7/8	4 39/64	1/4	N/A	N/A	N/A	N/A	11/16	4 3/32	5 1/4						RF	
2	W26630	3 1/2 HWDP	NC38	PIN	4 7/8	2 3/8	19"	4 37/64	1/4	3 7/8	3 7/8			N/A	N/A	N/A	N/A	N/A	N/A	N/A	30.70	OK	
			NC38	BOX	4 7/8		20 3/8	4 37/64	1/4	N/A	N/A	N/A	N/A	3/4	4 3/32	4 7/8						OK	
3	AE05402 23125	3 1/2 HWDP	NC38	PIN	4 7/8	2 3/8	19 3/8	4 39/64	3/8	3 15/16	3 7/8			N/A	N/A	N/A	N/A	N/A	N/A	N/A	30.75	OK	
			NC38	BOX	4 7/8		20 1/8	4 5/8	1/4	N/A	N/A	N/A	N/A	21/32	4 1/8	4 15/16						OK	
4	W26584	3 1/2 HWDP	NC38	PIN	4 7/8	2 3/8	19 5/8	4 39/64	3/8	3 15/16	3 7/8			N/A	N/A	N/A	N/A	N/A	N/A	N/A	30.70	OK	
			NC38	BOX	4 7/8		20"	4 39/64	1/4	N/A	N/A	N/A	N/A	21/32	4 3/32	4 13/16						RF	
5	AE15825 95844	3 1/2 HWDP	NC38	PIN	4 7/8	2 3/8	19 1/4	4 39/64	11/32	3 15/16	3 7/8			N/A	N/A	N/A	N/A	N/A	N/A	N/A	30.70	OK	
			NC38	BOX	4 7/8		19 1/8	4 37/64	7/32	N/A	N/A	N/A	N/A	11/16	4 3/32	5 3/16						RF	
6	W26628	3 1/2 HWDP	NC38	PIN	4 7/8	2 3/8	18 3/4	4 39/64	3/8	3 7/8	3 7/8			N/A	N/A	N/A	N/A	N/A	N/A	N/A	30.70	OK	
			NC38	BOX	4 7/8		20 3/4	4 39/64	9/32	N/A	N/A	N/A	N/A	5/8	4 1/16	4 7/8						RF	

