



Drill Pipe Inspection Summary Report

The New Inspection Standard



Tracking:	
BA/Invoice:	258758
Area:	HOU

Operator:								
Customer:		Rig:	N/A	PO/AFE:				
Location:	ROCKWELD YARD			Well:	N/A			
Size:	4	Range:	2	Inspectors:	LUIS REYES		Inspection Date:	10/9/23
Grade:	S-135	Nominal Weight:	14		Nominal Wall:	0.33		
Connection:	NC-40							

Comments:

Type of Inspection

Type	Category	Dim	UTEA	Inspection	ID/OD Blast	Blacklight Conns	EMI
DS-1	5		☒	DMPI	☐	☐	I

The results of the pipe inspection reported by company to the customer represents good faith opinions and are not to be considered warranties or guarantees of quality, Class or usability of pipe.

380	PREMIUM	Field Reface		Hardband Repair		Machine Recut		Machine Reface		Bent
		Pin	Box	Pin	Box	Pin	Box	Pin	Box	
		17	81	0	6	61	32	0	0	3

Comments:

Total Connections for Thread Service	Total Joints to Repair
177	89

0	CLASS 2	Undersize Tooljoint		Short Tong		Low Wall	Cuts/Gouges		Pitting	
		Pin	Box	Pin	Box					
		0	0	0	0	0	0	0	0	
		Field Reface		Hardband Repair		Machine Recut		Machine Reface		Bent
		Pin	Box	Pin	Box	Pin	Box	Pin	Box	
		0	0	0	0	0	0	0	0	0

Comments:

Total Connections for Thread Service	Total Joints to Repair
0	0

0	CLASS 3	Undersize Tooljoint		Short Tong		Low Wall	Cuts/Gouges		Operator Reject	Pitting
		Pin	Box	Pin	Box					
		0	0	0	0	0	0	0	0	0
		Field Reface		Hardband Repair		Machine Recut		Machine Reface		Bent
		Pin	Box	Pin	Box	Pin	Box	Pin	Box	
		0	0	0	0	0	0	0	0	0

Comments:

Total Connections for Thread Service	Total Joints to Repair
0	0

0	SCRAP	Cracked Tooljoint		Cracked Tube		Cuts/Gouges	Pitting	Bent	Total Lengths Leaving Rig for Scrap	
		Pin	Box							
		0	0	0	0	0	0	0	0	

Comments:

0	Slip Cut	Row Number	Serial Number	Overall Class	Comments
0	Pitting	Row Number	Serial Number	Overall Class	Comments
3	Bent	Row Number	Serial Number	Overall Class	Comments
0	Slip Area Mash	Row Number	Serial Number	Overall Class	Comments
0	Cracked	Row Number	Serial Number	Overall Class	Comments
0	Operator Reject	Row Number	Serial Number	Overall Class	Comments
0	Scrap	Row Number	Serial Number	Overall Class	Comments



DRILL PIPE INSPECTION REPORT
The New Inspection Standard

An Affiliate of
NOV Wellbore Technologies

INSPECTION, LLC
"The New Inspection Standard"

Inspector:	LUIS REYES	BA/Invoice:	250758
Inspection Date:	10/9/2023	Tracking:	
Well:	N/A	AFE/PO:	
Area:	HOU	Specification:	DS-1 API

Customer:		Loc:		ROCKWELL YARD	Rig:	N/A
Operator:		Yard:	ROCKWELL	Inspection Comments:	INSPECTED TO DS-1 CAT 5/ TONG SPACE = FULL LENGTH ON TOOL JNT	
Category:	5	Dim:	1 2 3	UTER:		
Size:	4	Lb/Ft:	14.00	Grade:	S-135	
Criteria:	Min OD	Tong Pin	OD	MAX ID	Norm Wall	Min Wall
	5 11/64	4	Threshold	2 39/64	0.33	0.364

TUBE BODY										PIN CONNECTION										BOX CONNECTION										Overall						
Pipe No.	Serial No.	Length	Slip Cut	Pitting	Bent	Slip Area	Crack	ID	Tube Wall	% Nom	Tube Wall Max	Tube Class	Pin ID	Pin OD	Tong Space	Pin Length	Bevel Dia	Refuse	Hard band	Thread Service	Conn Cond	TJ Class	Box OD	Tong Space	CS Dia	Box Depth	Refuse	Bevel Dia	Hard band	Thread Service	Conn Cond	TJ Class	Overall Class	Repair	Reject	Comments
1	GP22716	-	☐	☐	☐	☐	☐	0	0.348	105.45%	-	P	2 11/16	5.341	9 1/8	4 15/32	-	Select	☐	☐	P	P	5.341	12	4 11/32	-	Select...	5 1/32	☐	☐	P	P	P	☒	☐	
2	GP22207	-	☐	☐	☐	☐	☐	0	0.346	104.95%	-	P	2 11/16	5.348	9 1/4	4 15/32	-	FR-P	☒	OK	P	P	5.348	12 1/4	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	☐	
3	GP21492	-	☐	☐	☐	☐	☐	0	0.325	98.48%	-	P	2 11/16	5.347	9 1/4	4 15/32	-	Select	☐	☐	OK	P	5.347	11 1/4	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐	
4	GP35704	-	☐	☐	☐	☐	☐	0	0.344	104.24%	-	P	2 11/16	5.363	9 1/8	4 15/32	-	FR-P	☐	☐	OK	P	5.363	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐	
5	GP38828	-	☐	☐	☐	☐	☐	0	0.349	105.76%	-	P	2 11/16	5.39	9 1/4	4 15/32	-	Select	☐	☐	OK	P	5.39	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐	
6	GP21527	-	☐	☐	☐	☐	☐	0	0.327	99.09%	-	P	2 11/16	5.371	9 1/8	4 15/32	-	FR-P	☐	☐	OK	P	5.371	12 1/8	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐	
7	GP22483	-	☐	☐	☐	☐	☐	0	0.348	105.15%	-	P	2 11/16	5.416	9 1/4	4 15/32	-	FR-P	☐	☐	OK	P	5.416	12	4 11/32	-	Select...	5 1/32	☒	☐	OK	P	P	P	☐	
8	GP52502	-	☐	☐	☐	☐	☐	0	0.343	103.94%	-	P	2 11/16	5.359	9 1/4	4 15/32	-	FR-P	☐	☐	OK	P	5.359	12 1/4	4 11/32	-	Select...	5 1/32	☒	☐	OK	P	P	P	☐	
9	GP24229	-	☐	☐	☐	☐	☐	0	0.341	103.33%	-	P	2 11/16	5.352	9 1/4	4 15/32	-	Select	☒	OK	P	5.352	11 1/2	4 11/32	-	FR-P	5 1/32	☐	☐	OK	P	P	P	☐		
10	GP38909	-	☐	☐	☐	☐	☐	0	0.352	106.67%	-	P	2 11/16	5.363	9 1/8	4 15/32	-	Select	☐	☒	OK	P	5.363	12	4 11/32	-	FR-P	5 1/32	☐	☐	OK	P	P	P	☐	
11	GP39016	-	☐	☐	☐	☐	☐	0	0.35	106.06%	-	P	2 11/16	5.37	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.37	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐	
12	GP52877	-	☐	☐	☐	☐	☐	0	0.335	101.52%	-	P	2 11/16	5.341	9 1/4	4 15/32	-	Select	☐	☐	OK	P	5.341	12 3/8	4 11/32	-	FR-P	5 1/32	☐	☐	OK	P	P	P	☐	
13	GP22183	-	☐	☐	☐	☐	☐	0	0.346	104.85%	-	P	2 11/16	5.362	9 1/8	4 15/32	-	Select	☐	☐	P	P	5.362	11 1/2	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	☒	☐	
14	GP37587	-	☐	☐	☐	☐	☐	0	0.341	103.33%	-	P	2 11/16	5.372	8 3/8	4 15/32	-	Select	☐	☐	OK	P	5.372	12	4 11/32	-	FR-P	5 1/32	☐	☐	OK	P	P	P	☐	
15	GP38616	-	☐	☐	☐	☐	☐	0	0.352	106.67%	-	P	2 11/16	5.375	9 1/4	4 15/32	-	Select	☐	☐	OK	P	5.375	12 1/8	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐	
16	GP38765	-	☐	☐	☐	☐	☐	0	0.348	105.45%	-	P	2 11/16	5.361	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.361	12 1/8	4 11/32	-	FR-P	5 1/32	☒	☐	OK	P	P	P	☐	
17	GP22582	-	☐	☐	☐	☐	☐	0	0.343	103.94%	-	P	2 11/16	5.344	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.344	12 1/4	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐	
18	GP41723	-	☐	☐	☐	☐	☐	0	0.359	108.79%	-	P	2 11/16	5.369	9 1/4	4 15/32	-	Select	☐	☐	OK	P	5.369	12 1/4	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐	
19	M376	-	☐	☐	☐	☐	☐	0	0.347	105.15%	-	P	2 11/16	5.344	9 1/4	4 15/32	-	Select	☐	☐	OK	P	5.344	12	4 11/32	-	FR-P	5 1/32	☒	☐	OK	P	P	P	☐	



DRILL PIPE INSPECTION REPORT
The New Inspection Standard

An Affiliate of
NOV Wellbore Technologies

Inspector:	LUIS REYES	BA/Invoice:	250758
Inspection Date:	10/9/2023	Tracking:	
Well:	N/A	A/E/PO:	
Area:	HOU	Specification:	⑥ DS-1 ① API

Customer: _____

Loc: _____

ROCKWELD YARD

Rig: _____

N/A

Operator: _____

Yard: _____

ROCKWELD

Inspection Comments: INSPECTED TO DS-1 CAT 5 / TONG SPACE = FULL LENGTH ON TOOL JNT

⑨

N/A

Category: 5

UTER: ① ② ③

Inspection: ⑨

⑩ DWP ⑪ WWP

ID/OD Blast: ⑫

Blacklight Const: ⑬

EMI: ⑭ ⑮ ⑯ ⑰

Size: 4

Dim: ① ② ③ ④

Grade: S-135

NC-40

Range: 2

Type: ①

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Criteria: Min OD

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MAX ID

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Pipe No.	Serial No.	Length	Slip Ckt	Pitting	Bent	Area	Slip	Circle	ID	Tube	% Nom	Tube Wall	Pin ID	Pin OD	Tong	Pin	Bevel	Reflex	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	Thread	Conn	TJ	Box	OD	Tong	CB	Box	Reflex	Bevel	Hard	



DRILL PIPE INSPECTION REPORT
The New Inspection Standard



Inspector:	LUIS REYES	258758
Inspection Date:	10/9/2023	Tracking:
Well:	N/A	AFE/PO:
Area:	HOU	Specification:
Rig:	N/A	DS-1
		API

Customer:		Loc:		ROCKWELD YARD	Inspection Comments:	INSPECTED TO DS-1 CAT 5 / TONG SPACE = FULL LENGTH ON TOOL/LMT	
Operator:		Yard:	ROCKWELD				
Category:	5	Dims:	1 2 3	UTEA:		Backlight Corrs:	EMI: 1 0 11 0 FLUT
Size:	4	Lb/Ft:	14.00	Grade:	S-135	Type:	
Criteria:	Min OD	Tong Pin	OD	MAX ID	Non Wall	Min seal	Min shld
	5 11/64	4	Threshold	2 39/64	0.33	0.364	3/8
						6 1/8	4 13/32
						4 13/32	4 53/64
						5 1/32	

Pipe No.	Serial No	Length	Slip Cut	Pitting	Bent	Slip Area	Circle d	Coating	Tube Wall Min	% Nom	Tube Wall Max	Tube Class	Pin ID	Pin OD	Tong Space	Pin Length	Bevel Dia	Reface	Hard band	Thread Service	Conn Cond	TJ Class	Box OD	Tong Space	CB Dia	Box Depth	Reface	Bevel Dia	Hard band	Thread Service	Conn Cond	TJ Class	Overall	Repair	Reject	Comments
60	GP22223	-	☐	☐	☐	☐	☐	☐	0.352	106.67%	-	P	2 11/16	5.356	9 1/8	4 15/32	-	Select	☐	☐	P	P	5.356	12 1/4	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☒		
61	GP41595	-	☐	☐	☐	☐	☐	☐	0.337	102.12%	-	P	2 11/16	5.348	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.348	11 1/2	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☐		
62	GP2907	-	☐	☐	☐	☐	☐	☐	0.339	102.73%	-	P	2 11/16	5.338	8 1/2	4 15/32	-	Select	☐	☐	OK	P	5.338	12 1/4	4 11/32	-	Select...	5 1/32	☒	☒	OK	P	P	☒		HB CHUNKED
63	M207	-	☐	☐	☐	☐	☐	☐	0.332	100.61%	-	P	2 11/16	5.353	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.353	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☐		
64	GP41697	-	☐	☐	☐	☐	☐	☐	0.338	102.42%	-	P	2 11/16	5.365	9 1/8	4 15/32	-	Select	☐	☐	P	P	5.365	12 1/4	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☒		
65	GP21500	-	☐	☐	☐	☐	☐	☐	0.341	103.33%	-	P	2 11/16	5.363	9	4 15/32	-	Select	☐	☐	OK	P	5.363	12	4 11/32	-	FRT-P	5 1/32	☐	☒	OK	P	P	☐		
66	GP38633	-	☐	☐	☐	☐	☐	☐	0.334	101.21%	-	P	2 11/16	5.364	9	4 15/32	-	Select	☐	☐	OK	P	5.364	12 1/8	4 11/32	-	FRT-P	5 1/32	☐	☒	OK	P	P	☐		
67	GP38603	-	☐	☐	☐	☐	☐	☐	0.336	101.82%	-	P	2 11/16	5.364	9	4 15/32	-	Select	☐	☐	OK	P	5.364	12 1/8	4 11/32	-	FRT-P	5 1/32	☐	☒	OK	P	P	☐		
68	GP22215	-	☐	☐	☐	☐	☐	☐	0.344	104.24%	-	P	2 11/16	5.367	9 1/8	4 15/32	-	Select	☐	☐	P	P	5.367	11 1/2	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☒		
69	GP41616	-	☐	☐	☐	☐	☐	☐	0.347	105.15%	-	P	2 11/16	5.374	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.374	12	4 11/32	-	Select...	5 1/32	☐	☐	P	P	P	☒		
70	GP41701	-	☐	☐	☐	☐	☐	☐	0.34	103.03%	-	P	2 11/16	5.358	9 1/8	4 15/32	-	Select	☐	☐	P	P	5.358	12	4 11/32	-	FRT-P	5 1/32	☐	☒	OK	P	P	☒		
71	GP41687	-	☐	☐	☒	☐	☐	☐	0.348	105.45%	-	P	2 11/16	5.386	9 1/8	4 15/32	-	Select	☐	☒	OK	P	5.386	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☒		
72	GP38815	-	☐	☐	☐	☐	☐	☐	0.35	106.06%	-	P	2 11/16	5.365	9	4 15/32	-	Select	☐	☐	P	P	5.365	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☒		
73	GP36696	-	☐	☐	☐	☐	☐	☐	0.339	102.73%	-	P	2 11/16	5.377	9	4 15/32	-	Select	☐	☐	P	P	5.377	11 7/8	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☒		
74	GP36745	-	☐	☐	☐	☐	☐	☐	0.351	106.36%	-	P	2 11/16	5.355	8 5/8	4 15/32	-	Select	☐	☒	OK	P	5.355	11 1/2	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☐		
75	M563	-	☐	☐	☐	☐	☐	☐	0.344	104.24%	-	P	2 11/16	5.36	9	4 15/32	-	Select	☐	☒	OK	P	5.36	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☐		
76	GP2193	-	☐	☐	☐	☐	☐	☐	0.346	104.85%	-	P	2 11/16	5.341	9 1/4	4 15/32	-	Select	☐	☒	OK	P	5.341	12	4 11/32	-	FRT-P	5 1/32	☐	☒	OK	P	P	☐		
77	GP2566	-	☐	☐	☐	☐	☐	☐	0.342	103.64%	-	P	2 11/16	5.347	8 1/2	4 15/32	-	Select	☐	☐	OK	P	5.347	12 1/2	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☐		
78	M329	-	☐	☐	☐	☐	☐	☐	0.338	102.42%	-	P	2 11/16	5.344	9 1/8	4 15/32	-	Select	☐	☐	P	P	5.344	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☒		
79	M556	-	☐	☐	☐	☐	☐	☐	0.351	106.36%	-	P	2 11/16	5.334	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.334	11 1/2	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	☐		



DRILL PIPE INSPECTION REPORT
The New Inspection Standard

An Affiliate of
NOV Wellbore Technologies

Inspector:	LUIS REYES	BA/Invoice:	258758
Inspection Date:	10/9/2023	Tracking:	
Well:	N/A	AFE/PO:	
Area:	HOU	Specification:	DS-1 API

Customer:	Loc:		ROCKWELD YARD		Rig:		N/A									
Operator:	Yard:		ROCKWELD		Inspection Comments:		INSPECTED TO DS-1 CAT 5 / TONG SPACE = FULL LENGTH ON TOOL JNT									
Category:	5	Dim:	1 2 3	UTEA:	☒	ID/OD Blast:	☐	Blacklight Coms:	☐	EMI:	☐ I ☐ II ☐ FLUR					
Size:	4	Lb/Ft:	14.00	Grade:	5.135	Conn:	NC-40	Range:	2	Type:						
Criteria:	Min OD	Tong Pin	Threshold	MAX ID	Nom Wall	Min Wall	Min Seal	Min Shld	Tong Box	CB Max	Bevel Min	Bevel Max	Pin Length Min	Pin Length Max	Box Depth Min	Box Depth Max
	5 11/64	4		2 39/64	0.33	0.364		3/8	6 1/8	4 13/32	4 53/64	5 1/32				

TUBE BODY													PIN CONNECTION										BOX CONNECTION														
Pipe No.	Serial No.	Length	Slip Cut	Hitting	Bent	Slip Area	Crack d	ID Coating	Tube Wall Min	% Nom	Tube Wall Max	Tube Class	Pin ID	Pin OD	Tong Space	Pin Length	Bevel Dia	Reface	Hard band	Thread Service	Conn Cond	TJ Class	Box OD	Tong Space	CB Dia	Box Depth	Reface	Pin Dia	Hard band	Thread Service	Conn Cond	TJ Class	Overall Class	Repair	Reject	Comments	
80	M338	-	☐	☐	☐	☐	☐	0	0.35	106.06%	-	P	2 11/16	5.335	9	4 15/32	-	FR-F	☐	☒	OK	P	5.335	12 1/8	4 11/32	-	Select...	☐	☒	OK	P	P	P	☐	☐		
81	GP41608	-	☐	☐	☐	☐	☐	0	0.344	104.24%	-	P	2 11/16	5.365	9 1/4	4 15/32	-	Select...	☐	☐	OK	P	5.365	11 1/2	4 11/32	-	Select...	☐	☐	☒	P	P	P	☒	☐		
82	M202	-	☐	☐	☐	☐	☐	0	0.363	110.00%	-	P	2 11/16	5.327	9 1/8	4 15/32	-	Select...	☐	☐	OK	P	5.327	12 1/8	4 11/32	-	Select...	☐	☐	☐	☒	P	P	P	☒	☐	
83	GP21427	-	☐	☐	☐	☐	☐	0	0.355	107.58%	-	P	2 11/16	5.378	9 1/4	4 15/32	-	Select...	☐	☐	OK	P	5.378	12	4 11/32	-	Select...	☐	☐	☐	☒	P	P	P	☒	☐	
84	GP52483	-	☐	☐	☐	☐	☐	0	0.338	102.42%	-	P	2 11/16	5.321	9	4 15/32	-	Select...	☐	☐	OK	P	5.321	12 1/4	4 11/32	-	Select...	☐	☒	OK	P	P	P	☒	☐		
85	MA91	-	☐	☐	☐	☐	☐	0	0.32	96.97%	-	P	2 11/16	5.363	9 1/8	4 15/32	-	Select...	☐	☐	OK	P	5.363	12	4 11/32	-	Select...	☐	☐	☐	OK	P	P	P	☐	☐	
86	GP22133	-	☐	☐	☐	☐	☐	0	0.341	103.33%	-	P	2 11/16	5.38	9 1/8	4 15/32	-	Select...	☐	☐	OK	P	5.38	12	4 11/32	-	Select...	☐	☒	OK	P	P	P	☐	☐		
87	M572	-	☐	☐	☐	☐	☐	0	0.347	105.15%	-	P	2 11/16	5.36	9	4 15/32	-	Select...	☐	☐	OK	P	5.36	12	4 11/32	-	FR-F	☐	☐	☐	OK	P	P	P	☐	☐	
88	M35	-	☐	☐	☐	☐	☐	0	0.331	100.30%	-	P	2 11/16	5.358	8 7/8	4 15/32	-	Select...	☐	☐	OK	P	5.358	12 1/8	4 11/32	-	Select...	☐	☐	☐	OK	P	P	P	☐	☐	
89	M144	-	☐	☐	☐	☐	☐	0	0.346	104.85%	-	P	2 11/16	5.339	9	4 15/32	-	Select...	☐	☐	OK	P	5.339	12	4 11/32	-	Select...	☐	☐	☒	☒	P	P	P	☒	☐	
90	M188	-	☐	☐	☐	☐	☐	0	0.34	103.03%	-	P	2 11/16	5.351	9 1/4	4 15/32	-	Select...	☐	☐	OK	P	5.351	12 1/2	4 11/32	-	FR-F	☐	☒	OK	P	P	P	☐	☐		
91	M49	-	☐	☐	☐	☐	☐	0	0.338	102.42%	-	P	2 11/16	5.36	9 1/8	4 15/32	-	Select...	☐	☐	☒	P	5.36	11 1/2	4 11/32	-	FR-F	☐	☒	OK	P	P	P	☒	☐		
92	GP21429	-	☐	☐	☐	☐	☐	0	0.333	100.91%	-	P	2 11/16	5.365	9 1/8	4 15/32	-	Select...	☐	☐	OK	P	5.365	12	4 11/32	-	Select...	☐	☐	☐	OK	P	P	P	☐	☐	
93	GP24092	-	☐	☐	☐	☐	☐	0	0.33	100.00%	-	P	2 11/16	5.345	9	4 15/32	-	Select...	☐	☐	OK	P	5.345	11 1/2	4 11/32	-	Select...	☐	☒	OK	P	P	P	☐	☐		
94	M214	-	☐	☐	☐	☐	☐	0	0.341	103.33%	-	P	2 11/16	5.373	9	4 15/32	-	Select...	☐	☐	OK	P	5.373	11 7/8	4 11/32	-	Select...	☐	☐	☒	☒	P	P	P	☒	☐	
95	M230	-	☐	☐	☐	☐	☐	0	0.331	100.30%	-	P	2 11/16	5.366	9	4 15/32	-	Select...	☐	☐	OK	P	5.366	12	4 11/32	-	Select...	☐	☒	OK	P	P	P	☐	☐		
96	GP21537	-	☐	☐	☐	☐	☐	0	0.34	103.03%	-	P	2 11/16	5.364	9	4 15/32	-	Select...	☐	☐	OK	P	5.364	12 1/8	4 11/32	-	Select...	☐	☒	OK	P	P	P	☐	☐		
97	GP41587	-	☐	☐	☐	☐	☐	0	0.347	105.15%	-	P	2 11/16	5.356	9 1/8	4 15/32	-	Select...	☐	☐	OK	P	5.356	11 1/2	4 11/32	-	Select...	☐	☒	OK	P	P	P	☐	☐		
98	GP38739	-	☐	☐	☐	☐	☐	0	0.355	107.58%	-	P	2 11/16	5.362	9 1/8	4 15/32	-	Select...	☐	☒	OK	P	5.362	11 1/8	4 11/32	-	Select...	☐	☒	OK	P	P	P	☐	☐		
99	M349	-	☐	☐	☐	☐	☐	0	0.353	106.97%	-	P	2 11/16	5.33	9	4 15/32	-	Select...	☐	☐	OK	P	5.33	11 1/2	4 11/32	-	Select...	☐	☒	OK	P	P	P	☐	☐		



DRILL PIPE INSPECTION REPORT
The New Inspection Standard

An Affiliate of
NOV Wellbore Technologies

Inspector:	LUIS REYES	BA/Invoice:	258758
Inspection Date:	10/9/2023	Tracking:	
Well:	N/A	AFE/PO:	
Area:	HOU	Specification:	DS-1

Customer:

Loc:

ROCKWELD YARD

Rgt:

N/A

Operator:

Yard:

ROCKWELD

Inspection Comments:

INSPECTED TO DS-1 CAT 5 / TONG SPACE - FULL LENGTH ON TOOL JMT

Category:	5	Dim:	1 2 3	UTFA:	☒	Inspection:	☒ DWP ☐ WWP	ID/OD Blast:	☐	Blacklight Conns:	☐	EMI:	☐ I ☐ II ☐ Full			
Size:	4	lb/ft:	14.00	Grade:	S-135	Conn:	NC-40	Range:	2	Type:						
Criteria:	Min OD	Tong Pin	OD	MAX ID	Norm Wall	Min Wall	Min Seal	Min Shld	Tong Box	CS Max	Bevel Min	Bevel Max	Pin Length Min	Pin Length Max	Box Depth Min	Box Depth Max
	5 11/64	4		2 39/64	0.33	0.364	3/8	6 1/8	4 13/32	4 53/64	5 1/32					

TUBE BODY													PIN CONNECTION										BOX CONNECTION													
Pipe No.	Serial No.	Length	Slip Cut	Pitting	Bent	Slip Area	Crack	ID	Tube Wall Min	% Nom	Tube Wall Max	Tube Class	Pin ID	Pin OD	Tong Space	Pin Length	Bevel Dia	Reflex	Hard band	Thread Service	Conn Cond	TJ Class	Box OD	Tong Space	CB Dia	Box Depth	Reflex	Bevel Dia	Hard band	Thread Service	Conn Cond	TJ Class	Overall Class	Repair	Reject	Comments
140	GP21451	-	☐	☐	☐	☐	☐	0	0.337	102.12%	-	P	2 11/16	5.36	8 1/4	4 15/32	-	Select	☐	☐	OK	P	5.36	12 1/8	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	P	☐	☐
141	M267	-	☐	☐	☐	☐	☐	0	0.332	100.61%	-	P	2 11/16	5.345	8 1/4	4 15/32	-	Select	☐	☐	OK	P	5.345	11 3/8	4 11/32	-	Select	5 1/32	☐	☐	OK	P	P	P	☐	☐
142	M360	-	☐	☐	☐	☐	☐	0	0.35	106.06%	-	P	2 11/16	5.363	9	4 15/32	-	Select	☐	☐	OK	P	5.363	12	4 11/32	-	Select	5 1/32	☐	☐	OK	P	P	P	☐	☐
143	M336	-	☐	☐	☐	☐	☐	0	0.342	103.64%	-	P	2 11/16	5.366	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.366	12	4 11/32	-	Select	5 1/32	☐	☐	OK	P	P	P	☐	☐
144	M433	-	☐	☐	☐	☐	☐	0	0.333	100.91%	-	P	2 11/16	5.351	9	4 15/32	-	Select	☐	☐	OK	P	5.351	12 1/4	4 11/32	-	Select	5 1/32	☐	☐	OK	P	P	P	☐	☐
145	GP22185	-	☐	☐	☐	☐	☐	0	0.35	106.06%	-	P	2 11/16	5.356	8 1/2	4 15/32	-	Select	☐	☐	OK	P	5.356	11 7/8	4 11/32	-	Select	5 1/32	☐	☐	OK	P	P	P	☐	☐
146	GP52987	-	☐	☐	☐	☐	☐	0	0.351	106.36%	-	P	2 11/16	5.368	9	4 15/32	-	Select	☒	☐	OK	P	5.368	12	4 11/32	-	Select	5 1/32	☐	☐	P	P	P	☒	☐	
147	M348	-	☐	☐	☐	☐	☐	0	0.326	98.79%	-	P	2 11/16	5.358	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.358	11 1/4	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	P	☐	☐
148	M218	-	☐	☐	☐	☐	☐	0	0.354	107.27%	-	P	2 11/16	5.34	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.34	11 3/8	4 11/32	-	Select	5 1/32	☐	☐	P	P	P	☒	☐	
149	GP58389	-	☐	☐	☐	☐	☐	0	0.355	107.58%	-	P	2 11/16	5.36	9	4 15/32	-	Select	☐	☐	OK	P	5.36	12	4 11/32	-	Select	5 1/32	☐	☐	OK	P	P	P	☐	☐
150	M502	-	☐	☐	☐	☐	☐	0	0.36	109.09%	-	P	2 11/16	5.364	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.364	11 7/8	4 11/32	-	Select	5 1/32	☐	☒	OK	P	P	P	☐	☐
151	m16	-	☐	☐	☐	☐	☐	0	0.366	110.91%	-	P	2 11/16	5.353	9 1/4	4 15/32	-	Select	☐	☐	OK	P	5.353	11 7/8	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	P	☐	☐
152	M379	-	☐	☐	☐	☐	☐	0	0.345	104.59%	-	P	2 11/16	5.336	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.336	11 5/8	4 11/32	-	FRF-P	5 1/32	☐	☐	P	P	P	☒	☐	
153	GP22652	-	☐	☐	☐	☐	☐	0	0.347	105.15%	-	P	2 11/16	5.349	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.349	12	4 11/32	-	Select	5 1/32	☐	☐	OK	P	P	P	☐	☐
154	M523	-	☐	☐	☐	☐	☐	0	0.349	105.76%	-	P	2 11/16	5.354	9	4 15/32	-	Select	☐	☐	P	P	5.354	12	4 11/32	-	Select	5 1/32	☒	☐	OK	P	P	☒	☐	
155	M531	-	☐	☐	☐	☐	☐	0	0.363	110.00%	-	P	2 11/16	5.356	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.356	12	4 11/32	-	FRF-P	5 1/32	☐	☒	OK	P	P	P	☐	☐
156	GP58283	-	☐	☐	☐	☐	☐	0	0.364	110.30%	-	P	2 11/16	5.368	9	4 15/32	-	Select	☐	☐	OK	P	5.368	12	4 11/32	-	Select	5 1/32	☐	☒	OK	P	P	P	☐	☐
157	GP58288	-	☐	☐	☐	☐	☐	0	0.351	106.36%	-	P	2 11/16	5.361	9	4 15/32	-	Select	☐	☐	OK	P	5.361	12	4 11/32	-	Select	5 1/32	☐	☐	OK	P	P	P	☐	☐
158	M374	-	☐	☐	☐	☐	☐	0	0.362	109.70%	-	P	2 11/16	5.359	8 1/2	4 15/32	-	Select	☒	☐	OK	P	5.359	12	4 11/32	-	Select	5 1/32	☐	☒	OK	P	P	P	☐	☐
159	GP58633	-	☐	☐	☐	☐	☐	0	0.367	111.71%	-	P	2 11/16	5.393	9	4 15/32	-	Select	☐	☒	OK	P	5.393	12 1/8	4 11/32	-	Select	5 1/32	☐	☐	OK	P	P	P	☐	☐



DRILL PIPE INSPECTION REPORT
The New Inspection Standard



Inspector:	LUIS REYES	BA/Invoice:	258758
Inspection Date:	10/9/2023	Tracking:	
Well:	N/A	AFE/PO:	
Area:	HOU	Specification:	DS-1

Customer:		Loc:		ROCKWEILD YARD	Rg:	N/A
Operator:		Yard:	ROCKWEILD	Inspection Comments:	INSPECTED TO DS-1 CAT 5; TONG SPACE = FULL LENGTH ON TOOL JINT	
Category:	5	Dim:	1 2 3	UTCA:		
Size:	4	lb/ft	14.00	Grades:	S-135	Backlight Coms:
Criteria:	Min OD	Tong Pin	Threshold	MAX ID	Nom Wall	Min Seal
	5 11/64	4		2 39/64	0.33	3/8

TUBE BODY										PIN CONNECTION										BOX CONNECTION																	
Pipe No.	Serial No.	Length	Slip Cut	Pitting	Bent	Slip Area Mark	Crack d	ID Coating	Tube Wall Min	% Nom	Tube Wall Max	Tube Class	Pin ID	Pin OD	Tong Space	Pin Length	Bevel Dia	Reface	Hard Band	Thread Service	Conn Cond	TJ Class	Box OD	Tong Space	CB Dia	Box Depth	Reface	Bevel Dia	Hard Band	Thread Service	Conn Cond	TJ Class	Overall Class	Repair Joints	Reject	Comments	
160	M507	-	☐	☐	☐	☐	☐	0	0.354	107.27%	-	P	2.11/16	5.365	8.7/8	4.15/32	-	Select	☐	☐	P	P	5.365	12.1/4	4.11/32	-	Select...	5.1/32	☐	☐	P	P	P	☒	☐		
161	GP58347	-	☐	☐	☐	☐	☐	0	0.333	100.91%	-	P	2.11/16	5.371	9	4.15/32	-	Select	☐	☐	OK	P	5.371	12.7/8	4.11/32	-	FRF-P	5.1/32	☐	☐	OK	P	P	☐	☐		
162	M209	-	☐	☐	☐	☐	☐	0	0.358	108.48%	-	P	2.11/16	5.365	9.1/8	4.15/32	-	Select	☐	☐	OK	P	5.365	11.5/8	4.11/32	-	Select...	5.1/32	☐	☐	OK	P	P	P	☐	☐	
163	GP58691	-	☐	☐	☐	☐	☐	0	0.366	110.91%	-	P	2.11/16	5.36	9	4.15/32	-	Select	☐	☐	OK	P	5.36	12	4.11/32	-	Select...	5.1/32	☐	☐	OK	P	P	P	☐	☐	
164	GP58039	-	☐	☐	☐	☐	☐	0	0.341	103.33%	-	P	2.11/16	5.366	9	4.15/32	-	Select	☐	☐	OK	P	5.366	12	4.11/32	-	Select...	5.1/32	☐	☐	OK	P	P	P	☐	☐	
165	M39	-	☐	☐	☐	☐	☐	0	0.381	115.45%	-	P	2.11/16	5.349	8.1/4	4.15/32	-	Select	☐	☐	OK	P	5.349	11.3/4	4.11/32	-	Select...	5.1/32	☐	☒	P	P	P	☒	☐		
166	GP58757	-	☐	☐	☐	☐	☐	0	0.362	109.70%	-	P	2.11/16	5.361	9	4.15/32	-	Select	☐	☐	OK	P	5.361	12	4.11/32	-	FRF-P	5.1/32	☐	☐	OK	P	P	☐	☐		
167	GP58148	-	☐	☐	☐	☐	☐	0	0.371	112.42%	-	P	2.11/16	5.364	9	4.15/32	-	Select	☐	☐	P	P	5.364	12	4.11/32	-	Select...	5.1/32	☐	☐	OK	P	P	☒	☐		
168	GP58707	-	☐	☐	☐	☐	☐	0	0.361	109.39%	-	P	2.11/16	5.363	9	4.15/32	-	Select	☐	☐	OK	P	5.363	12	4.11/32	-	Select...	5.1/32	☐	☐	OK	P	P	☐	☐		
169	GP58127	-	☐	☐	☐	☐	☐	0	0.367	111.21%	-	P	2.11/16	5.367	9	4.15/32	-	Select	☐	☐	OK	P	5.367	12	4.11/32	-	Select...	5.1/32	☐	☐	OK	P	P	☐	☐		
170	GP58378	-	☐	☐	☐	☐	☐	0	0.356	107.88%	-	P	2.11/16	5.367	9	4.15/32	-	Select	☐	☐	OK	P	5.367	12.1/8	4.11/32	-	FRF-P	5.1/32	☐	☐	OK	P	P	☐	☐		
171	M389	-	☐	☐	☐	☐	☐	0	0.366	110.91%	-	P	2.11/16	5.347	9.1/4	4.15/32	-	Select	☐	☐	OK	P	5.347	12.1/8	4.11/32	-	Select...	5.1/32	☐	☐	OK	P	P	☐	☐		
172	GP58038	-	☐	☐	☐	☐	☐	0	0.322	97.58%	-	P	2.11/16	5.37	9	4.15/32	-	Select	☐	☐	OK	P	5.37	12	4.11/32	-	Select...	5.1/32	☐	☐	OK	P	P	☐	☐		
173	M412	-	☐	☐	☐	☐	☐	0	0.336	101.82%	-	P	2.11/16	5.351	9.1/8	4.15/32	-	Select	☐	☐	OK	P	5.351	11.1/2	4.11/32	-	Select...	5.1/32	☐	☐	OK	P	P	☐	☐		
174	M406	-	☐	☐	☐	☐	☐	0	0.334	101.21%	-	P	2.11/16	5.366	9.1/4	4.15/32	-	Select	☐	☐	OK	P	5.366	11.7/8	4.11/32	-	Select...	5.1/32	☐	☐	P	P	P	☒	☐		
175	GP41951	-	☐	☐	☐	☐	☐	0	0.337	102.12%	-	P	2.11/16	5.36	9	4.15/32	-	Select	☐	☐	P	P	5.36	12	4.11/32	-	FRF-P	5.1/32	☐	☐	OK	P	P	☒	☐		
176	M301	-	☐	☐	☐	☐	☐	0	0.345	104.55%	-	P	2.11/16	5.358	9.1/8	4.15/32	-	Select	☐	☒	OK	P	5.358	12.1/4	4.11/32	-	FRF-P	5.1/32	☐	☐	OK	P	P	☐	☐		
177	M155	-	☐	☐	☐	☐	☐	0	0.351	106.36%	-	P	2.11/16	5.37	8.5/8	4.15/32	-	Select	☐	☐	P	P	5.37	11.1/2	4.11/32	-	FRF-P	5.1/32	☐	☐	P	P	P	☒	☐		
178	M238	-	☐	☐	☐	☐	☐	0	0.364	110.30%	-	P	2.11/16	5.366	9	4.15/32	-	Select	☐	☒	OK	P	5.366	12.1/8	4.11/32	-	Select...	5.1/32	☐	☐	P	P	P	☒	☐		
179	GP58337	-	☐	☐	☐	☐	☐	0	0.345	104.55%	-	P	2.11/16	5.362	9.1/8	4.15/32	-	Select	☐	☐	P	P	5.362	12	4.11/32	-	Select...	5.1/32	☐	☐	OK	P	P	☒	☐		



DRILL PIPE INSPECTION REPORT
The New Inspection Standard

An Affiliate of
NOV Wellbore Technologies

Inspector:	LUIS MEREZ	BA/Invoice:	258758
Inspection Date:	10/9/2023	Tracking:	
Well:	N/A	AFE/PO:	
Area:	HOU	Specification:	DS-1

Customer:		Loc:	ROCKWEID YARD	Inspector Comments:	INSPECTED TO DS-1 CAT 5 / TONG SPACE = FULL LENGTH ON TOOL JMT
Operator:		Yard:	ROCKWEID	Inspection:	INSPECTED TO DS-1 CAT 5 / TONG SPACE = FULL LENGTH ON TOOL JMT
Category:	5	Dim:	1 2 3	UTCA:	
Size:	4	lb/ft:	14.00	Grade:	S-135
Criteria:	Min OD	Tong Pin	OD	MAX ID	Norm Wall
	5 11/64	4	Threshold	2 39/64	0.33

Pipe No.	Serial No.	Length	Ship Cut	Pitting	Bent Area	Ship Area	Crack d	ID	Coating	Tube Wall Min	% Nom	Tube Wall Max	PIN CONNECTION										BOX CONNECTION										Overall				
													Tube Class	Pin ID	Pin OD	Tong Space	Pin Length	Bevel Dia	Reduce	Hard band	Thread Service	Conn Cond	TJ Class	Box OD	Tong Space	CG Dia	Box Depth	Reface	Bevel Dia	Hard band	Thread Service	Conn Cond	TJ Class	Overall Class	Repair	Reject	Comments
180	M578	-	□	□	□	□	□	0		0.356	107.88%	-	P	2 11/16	5.36	9 1/4	4 15/32	-	Select	□	□	OK	P	5.36	11 3/4	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
181	GP58160	-	□	□	□	□	□	0		0.347	105.15%	-	P	2 11/16	5.361	9	4 15/32	-	Select	□	□	P	P	5.361	12	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
182	M82	-	□	□	□	□	□	0		0.334	101.21%	-	P	2 11/16	5.37	9 1/8	4 15/32	-	Select	□	□	OK	P	5.37	11 1/2	4 11/32	-	FRF-P	5 1/32	□	□	OK	P	P	□	□	
183	M24	-	□	□	□	□	□	0		0.36	109.09%	-	P	2 11/16	5.366	8 1/2	4 15/32	-	Select	□	□	OK	P	5.366	12 1/8	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
184	GP58229	-	□	□	□	□	□	0		0.35	106.06%	-	P	2 11/16	5.49	9	4 15/32	-	Select	□	□	OK	P	5.49	12	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
185	GP58673	-	□	□	□	□	□	0		0.353	106.97%	-	P	2 11/16	5.361	9	4 15/32	-	Select	□	□	OK	P	5.361	12 1/8	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
186	GP58744	-	□	□	□	□	□	0		0.366	110.91%	-	P	2 11/16	5.362	9	4 15/32	-	Select	□	□	P	P	5.362	12 1/8	4 11/32	-	FRF-P	5 1/32	□	□	OK	P	P	□	□	
187	GP58233	-	□	□	□	□	□	0		0.347	105.15%	-	P	2 11/16	5.363	9	4 15/32	-	Select	□	□	OK	P	5.363	12	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
188	M560	-	□	□	□	□	□	0		0.359	108.79%	-	P	2 11/16	5.375	9	4 15/32	-	Select	□	□	P	P	5.375	11 7/8	4 11/32	-	FRF-P	5 1/32	□	□	P	P	□	□		
189	GP58132	-	□	□	□	□	□	0		0.351	106.36%	-	P	2 11/16	5.362	9	4 15/32	-	Select	□	□	P	P	5.362	12 1/8	4 11/32	-	FRF-P	5 1/32	□	□	OK	P	P	□	□	
190	GP58002	-	□	□	□	□	□	0		0.326	98.73%	-	P	2 11/16	5.365	9	4 15/32	-	Select	□	□	OK	P	5.365	12	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
191	M569	-	□	□	□	□	□	0		0.362	109.70%	-	P	2 11/16	5.353	9 1/8	4 15/32	-	Select	□	□	OK	P	5.353	11 7/8	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
192	GP58747	-	□	□	□	□	□	0		0.366	110.91%	-	P	2 11/16	5.362	9 1/8	4 15/32	-	Select	□	□	OK	P	5.362	12 1/8	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
193	GP58631	-	□	□	□	□	□	0		0.349	105.76%	-	P	2 11/16	5.362	9	4 15/32	-	Select	□	□	OK	P	5.362	12	4 11/32	-	Select...	5 1/32	□	□	DR	P	P	□	□	
194	GP22144	-	□	□	□	□	□	0		0.349	105.76%	-	P	2 11/16	5.358	9 1/8	4 15/32	-	Select	□	□	OK	P	5.358	11 1/2	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
195	GP58239	-	□	□	□	□	□	0		0.365	110.61%	-	P	2 11/16	5.366	9	4 15/32	-	Select	□	□	OK	P	5.366	12	4 11/32	-	FRF-P	5 1/32	□	□	DR	P	P	□	□	
196	GP58402	-	□	□	□	□	□	0		0.361	109.39%	-	P	2 11/16	5.367	9	4 15/32	-	Select	□	□	OK	P	5.367	12	4 11/32	-	FRF-P	5 1/32	□	□	OK	P	P	□	□	
197	GP58724	-	□	□	□	□	□	0		0.364	110.30%	-	P	2 11/16	5.367	9	4 15/32	-	Select	□	□	OK	P	5.367	12	4 11/32	-	FRF-P	5 1/32	□	□	P	P	P	□	□	
198	M477	-	□	□	□	□	□	0		0.365	110.61%	-	P	2 11/16	5.361	9 1/8	4 15/32	-	Select	□	□	OK	P	5.361	11 3/8	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	
199	M270	-	□	□	□	□	□	0		0.345	104.55%	-	P	2 11/16	5.337	9 1/4	4 15/32	-	Select	□	□	OK	P	5.337	12	4 11/32	-	Select...	5 1/32	□	□	OK	P	P	□	□	



DRILL PIPE INSPECTION REPORT
The New Inspection Standard

An Affiliate of
NOV Wellbore Technologies

Inspector: LUIS REYES
Inspection Date: 10/9/2023
Well: N/A
Area: HOU

BA/Invoice: 258758
Tracking:
A/E/PO:
Specification: DS-1

Customer:
Operator:
Category:
Size:
Criteria:
5 11/64

Loc:
Yard:
UTEA:
Grade:
Non Wall

ROCKWELD
Inspection:
DWP:
WMT:
NC-40

Inspection Comments:
INSPECTED TO DS-1 CAT 5 / TONG SPACE = FULL LENGTH ON TOOL JNT

Blacklight Coms:
Type:
Drill Pipe:
Pin Length Min

Box Depth Min

Box Depth Max

Operator		Yard		ROOMWELD		Inspection Comments: INSPECTED TO DS-1 CAT 5/ TONG SPACE = FULL LENGTH ON TOOL INT											
Category:	5	Dim:	☐ 1 ☐ 2 ☐ 3	UTEA:	☐	Inspection:	☒ DWP ☐ WWP	ID/OD Blast:	☐	Blacklight Com:	☐	EMI:	☒ I ☐ II ☐ RUT				
Spec:	4	lb/ft	14.00	Grade:		Conn:	NC-40		Range:	2		Type:	DRILL PIPE.				
Criteria:	Min OD	Tong Pin	OD Threshold	MAX ID	Non Wall	Min Wall	Min Seal	Min Shld	Tong Box	CB Max	Bevel Min	Bevel Max	Pin Length Min	Pin Length Max	Box Depth Min	Box Depth Max	
5.11/64	4			2.39/64	0.33	0.364		3/8	6.1/8	4.13/32	4.53/64	5.1/32					



DRILL PIPE INSPECTION REPORT
The New Inspection Standard



Inspector:	LUIS REYES	BA/Invoice:	258758
Inspection Date:	10/9/2023	Tracking:	
Well:	N/A	AFE/PO:	
Area:	HOU	Specification:	DS-1

Customer:

Operator:

Yard:

Rockwell

Inspector Comments:

INSPECTED TO DS-1 CAT 5/ TONG SPACE = FULL LENGTH ON TOOL JNT

EMail:

Ref:

Category:

Size:

Criteria:

Min OD

Min Seal

Min Shld

Tong Box

CB Max

Dim:

UTCA:

Inspection:

ID/OD Blat:

Blacklight Comst:

DRILL PIPE

Pin Length Min

Pin Length Max

lb/ft

Grade:

Cont:

Range:

Type:

Bevel Min

Bevel Max

Box Depth Min

Box Depth Max

Min OD

MAX ID

Min Wall

Min Seal

Min Shld

Tong Box

CB Max

Bevel Min

Bevel Max

5 11/64

4

2 39/64

0.33

0.364

3/8

6 1/8

4 13/32

4 53/64

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DRILL PIPE INSPECTION REPORT
The New Inspection Standard

An Affiliate of
NOV Wellbore Technologies

Inspector:	LUIS REYES	BA/Invoice:	258758
Inspection Date:	10/9/2023	Tracking:	
Well:	N/A	A/E/P/O:	
Area:	HOU	Specification:	DS-1

Customer:	Loc:		ROCKWELD YARD		RIG:		N/A									
Operator:	Yard:		ROCKWELD		Inspection Comments:		INSPECTED TO DS-1 CAT 5 / TONG SPACE = FULL LENGTH ON TOOL/JNT									
Category:	5	Dim:	1 2 3	UTCA:	☒	ID/OD Bias:	☐	Blacklight Const:	☐	EMH:	☒ I ☐ II ☐ FLT					
Size:	4	Lb/Ft:	14.00	Grade:	S-135	Conn:	NC-40	Range:	2	Type:	DRILL PIPE					
Criteria:	Min OD	Tong Pin	OD Threshold	MAX ID	Non Wall	Min Wall	Min Seal	Min Shld	Tong Box	CB Max	Bevel Min	Bevel Max	Pin Length Min	Pin Length Max	Box Depth Min	Box Depth Max
	5 11/64	4		2 39/64	0.33	0.364		3/8	6 1/8	4 13/32	4 53/64	5 1/32				

Pipe No.	Serial No.	Length	Slit Cut	Pitting	Bent Area	Ship Mesh	Crack d	ID Coating	Tube Wall Min	% Mem	Take Wall Max	Tube Class	PIN CONNECTION										BOX CONNECTION										Overall Class	Repair Joints	Reject	Comments	
													Pin ID	Pin OD	Tong Space	Pin Length	Bevel Dia	Reface	Hard band	Thread Service	Conn Cond	TJ	Box OD	Tong Space	CB Dia	Box Depth	Reface	Bevel Dia	Hard band	Thread Service	Conn Cond	TJ					
260	M250	-	☐	☐	☐	☐	☐	0	0.351	106.38%	-	P	2 11/16	5.362	8 1/4	4 15/32	-	Select...	☐	☐	OK	P	5.362	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P		
261	M245	-	☐	☐	☐	☐	☐	0	0.344	104.24%	-	P	2 11/16	5.352	9	4 15/32	-	Select...	☐	☐	OK	P	5.352	11 7/8	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P		
262	GP58285	-	☐	☐	☐	☐	☐	0	0.36	109.09%	-	P	2 11/16	5.36	9	4 15/32	-	Select...	☐	☐	OK	P	5.36	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P		
263	GP58374	-	☐	☐	☐	☐	☐	0	0.363	110.00%	-	P	2 11/16	5.366	9	4 15/32	-	Select...	☐	☐	OK	P	5.366	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P		
264	M535	-	☐	☐	☐	☐	☐	0	0.33	100.00%	-	P	2 11/16	5.357	9 1/8	4 15/32	-	Select...	☐	☐	OK	P	5.357	11 1/2	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P		
265	GP58628	-	☐	☐	☐	☐	☐	0	0.362	109.70%	-	P	2 11/16	5.36	9	4 15/32	-	Select...	☐	☐	OK	P	5.36	11 7/8	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P		
266	M114	-	☐	☐	☐	☐	☐	0	0.308	93.33%	-	P	2 11/16	5.369	7 3/8	4 15/32	-	Select...	☐	☐	P	P	5.369	10 1/4	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☒		
267	GP58785	-	☐	☐	☐	☐	☐	0	0.365	110.61%	-	P	2 11/16	5.36	9	4 15/32	-	Select...	☐	☐	OK	P	5.36	12	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	P	P		
268	GP58252	-	☐	☐	☐	☐	☐	0	0.363	110.00%	-	P	2 11/16	5.362	9	4 15/32	-	Select...	☐	☐	OK	P	5.362	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P		
269	GP41685	-	☐	☐	☐	☐	☐	0	0.36	109.09%	-	P	2 11/16	5.349	9	4 15/32	-	Select...	☐	☐	OK	P	5.349	11 1/4	4 11/32	-	Select...	5 1/32	☐	☐	P	P	P	☒			
270	GP58266	-	☐	☐	☐	☐	☐	0	0.372	112.73%	-	P	2 11/16	5.375	9	4 15/32	-	Select...	☐	☐	P	P	5.375	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	☒			
271	M263	-	☐	☐	☐	☐	☐	0	0.34	103.03%	-	P	2 11/16	5.357	9	4 15/32	-	Select...	☐	☐	OK	P	5.357	11 3/4	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P		
272	GP58764	-	☐	☐	☐	☐	☐	0	0.366	110.91%	-	P	2 11/16	5.374	9 1/8	4 15/32	-	Select...	☐	☐	OK	P	5.374	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P		
273	GP58342	-	☐	☐	☐	☐	☐	0	0.369	111.82%	-	P	2 11/16	5.358	9	4 15/32	-	Select...	☐	☐	P	P	5.358	12	4 11/32	-	FRF-P	5 1/32	☐	☒	OK	P	P	☒			
274	GP22728	-	☐	☐	☐	☐	☐	0	0.358	108.48%	-	P	2 11/16	5.323	8 3/8	4 15/32	-	Select...	☐	☐	OK	P	5.323	11 1/2	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P		
275	GP58207	-	☐	☐	☐	☐	☐	0	0.352	106.67%	-	P	2 11/16	5.67	9	4 15/32	-	Select...	☐	☐	OK	P	5.367	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P		
276	GP35771	-	☐	☐	☐	☐	☐	0	0.358	108.48%	-	P	2 11/16	5.371	9	4 15/32	-	Select...	☐	☐	P	P	5.371	11 1/4	4 11/32	-	Select...	5 1/32	☐	☐	P	P	P	☒			
277	GP58349	-	☐	☐	☐	☐	☐	0	0.354	107.27%	-	P	2 11/16	5.365	9 1/8	4 15/32	-	Select...	☐	☐	OK	P	5.365	11 7/8	4 11/32	-	FRF-P	5 1/32	☐	☒	OK	P	P	P	P		
278	GP58352	-	☐	☐	☐	☐	☐	0	0.361	109.39%	-	P	2 11/16	5.367	9 1/8	4 15/32	-	Select...	☐	☐	OK	P	5.367	11 7/8	4 11/32	-	FRF-P	5 1/32	☐	☒	OK	P	P	P	P		
279	M147	-	☐	☐	☐	☐	☐	0	0.341	103.33%	-	P	2 11/16	5.332	8 1/2	4 15/32	-	Select...	☐	☐	OK	P	5.332	11 1/4	4 11/32	-	FRF-P	5 1/32	☐	☒	OK	P	P	P	P		



DRILL PIPE INSPECTION REPORT
The New Inspection Standard



Inspector: LUIS REYES
Inspection Date: 10/9/2023
Well: N/A
Area: HOU
Rig: N/A

BA/Inmate: Z58758
Tracking:
AFE/PO:
Specification: DS-1

Customer:
Operator:
Category: 5
Size: 4
Criteria: Min OD 5.11/64 Tong Pin 4

Loc:
Yard: ROCKWELD

Inspection Comments: INSPECTED TO DS-1 CAT 5/ TONG SPACE - FULL LENGTH ON TOOL JMT

UTMA:
Grade: S-135
Conn:
Min Seal: NC-40
Min Shld:
Tong Box: 2
Bevel Min: 453/64
Bevel Max: 5.1/32

ID/OD Blast:
Range:
Type:
Pin Length Min:
Pin Length Max:
Box Depth Min:
Box Depth Max:

EMI:
Overall Class:
Repair:
Reject:
Comments:

TUBE BODY														
Pipe No.	Serial No.	Length	Slip Cut	Pitting	Bent Area	Mash	ID	Coating	Wall Min	% Nom	Tube Wall Max	Tube Class	Pin ID	Pin OD
280	GP21582	-	☐	☐	☐	☐	0	0.34	108.03%	-	-	P	2.11/16	5.353
281	356M210	-	☐	☐	☐	☐	0	0.375	98.48%	-	-	P	2.11/16	5.353
282	GP58409	-	☐	☐	☐	☐	0	0.36	108.09%	-	-	P	2.11/16	5.355
283	GP58647	-	☐	☐	☐	☐	0	0.367	111.21%	-	-	P	2.11/16	5.364
284	GP52994	-	☐	☐	☐	☐	0	0.341	103.33%	-	-	P	2.11/16	5.341
285	GP21485	-	☐	☐	☐	☐	0	0.34	103.03%	-	-	P	2.11/16	5.366
286	M302	-	☐	☐	☐	☐	0	0.338	102.42%	-	-	P	2.11/16	5.321
287	M375	-	☐	☐	☐	☐	0	0.33	100.00%	-	-	P	2.11/16	5.355
288	M384	-	☐	☐	☐	☐	0	0.357	108.18%	-	-	P	2.11/16	5.326
289	M371	-	☐	☐	☐	☐	0	0.343	103.94%	-	-	P	2.11/16	5.364
290	GP24082	-	☐	☐	☐	☐	0	0.339	102.73%	-	-	P	2.11/16	5.339
291	GP58145	-	☐	☐	☐	☐	0	0.365	110.61%	-	-	P	2.11/16	5.368
292	GP38713	-	☐	☐	☐	☐	0	0.335	101.52%	-	-	P	2.11/16	5.375
293	GP58216	-	☐	☐	☐	☐	0	0.368	111.52%	-	-	P	2.11/16	5.36
294	GP58146	-	☐	☐	☐	☐	0	0.351	106.36%	-	-	P	2.11/16	5.363
295	GP58365	-	☐	☐	☐	☐	0	0.353	106.57%	-	-	P	2.11/16	5.412
296	GP58001	-	☐	☐	☐	☐	0	0.366	110.91%	-	-	P	2.11/16	5.4
297	GP58678	-	☐	☐	☐	☐	0	0.359	108.79%	-	-	P	2.11/16	5.383
298	GP35139	-	☐	☐	☐	☐	0	0.351	106.36%	-	-	P	2.11/16	5.354
299	M552	-	☐	☐	☐	☐	0	0.349	105.76%	-	-	P	2.11/16	5.372

PIN CONNECTION														
Tong Splice	Pin Length	Bevel Dia	Reface	Hard Band	Thread Service	Conn Cond	TJ Class	Box OD	Tong Space	CA Dia	Box Depth	Reface	Bevel Dia	Hard Band
Select...	4.15/32	-	Select...	☐	☐	P	P	5.353	11.3/4	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.353	11.1/2	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.365	12	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.364	12	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.341	11.3/8	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.366	11.7/8	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.321	11.1/4	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.355	11.1/4	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.326	12	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.364	12	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.339	11	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.368	12	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.375	12.1/4	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.36	12	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.363	12	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.412	12.1/8	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.4	12	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.383	12	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.354	11.1/4	4.11/32	-	Select...	5.1/32	☐
Select...	4.15/32	-	Select...	☐	☐	P	P	5.372	12	4.11/32	-	Select...	5.1/32	☐



DRILL PIPE INSPECTION REPORT
The New Inspection Standard

An Affiliate of
Wellbore Technologies

Inspector: LUIS REYES
Inspection Date: 10/9/2023
Well: N/A
Area: HOU

BA/Invoice: 250758
Tracking:
AFE/PO:
Specification:
DS-1
API

Customer:
Operator:
Category:
Size:
Criteria:
5 11/64

Loc:
Yard:
UTEA:
Grade:
Nom Wall

ROCKWELD YARD

Rig:
N/A

INSPECTED TO DS-1 CAT 5 / TONG SPACE = FULL LENGTH ON TOOL/JNT

Blacklight Coms:
Type:
DRILL PIPE

Pin Length Min
Pin Length Max
Box Depth Min
Box Depth Max

Operator	Yard	ROCKWELD	Inspection Comments:	INSPECTED TO DS-1 CAT 5 / TONG SPACE = FULL LENGTH ON TOOL/JNT	BA/Invoice:	Tracking:	AFE/PO:	Specification:	DS-1	API
Category: 5	Dim: 1 2 3	UTEA: ☒	Inspection: ☒ OKP ☐ WRP	ID/OD Blast: ☐	Blacklight Coms: ☐	DRILL PIPE	Pin Length Min	Pin Length Max	Box Depth Min	Box Depth Max
Size: 4	Lb/Ft: 14.00	Grade: 5-135	Conn: NC-40	Range: ☐	Type: ☐					
Criteria: Min OD 4	Tong Pin 4	MAX ID 2 39/64	Min Wall 0.33	Min Seal 3/8	Min Shld 6 1/8	Tong Box 4 13/32	Bevel Min 4 53/64	Bevel Max 5 1/32		

TUBE BODY																			PIN CONNECTION										BOX CONNECTION											
Pipe No.	Serial No.	Length	Slip Cut	Pitting	Bent Area	Slip Area	Crack d	ID Coating	Tube Wall Min	% Nom	Tube Wall Max	Tube Class	Pin ID	Pin OD	Tong Space	Pin Length	Bevel Dia	Reface	Hard band	Thread Service	Conn Cond	TJ Class	Box OD	Tong Space	CS Dia	Box Depth	Reface	Bevel Dia	Hard band	Thread Service	Conn Cond	TJ Class	Overall Class	Repair	Reject	Comments				
300	GP38786	-	☐	☐	☐	☐	☐	0	0.355	107.58%	-	P	2 11/16	5.358	9	4 15/32	-	Select...	☐	☐	OK	P	5.358	11 1/4	4 11/32	-	Select...	5 1/32	☐	☐	P	P	P	☒	☐					
301	GP58201	-	☐	☐	☐	☐	☐	0	0.365	110.61%	-	P	2 11/16	5.374	9	4 15/32	-	Select...	☐	☐	OK	P	5.374	11 7/8	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	P	☐					
302	GP58287	-	☐	☐	☐	☐	☐	0	0.37	112.12%	-	P	2 11/16	5.366	9	4 15/32	-	Select...	☐	☐	OK	P	5.366	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐					
303	GP58657	-	☐	☐	☐	☐	☐	0	0.359	108.79%	-	P	2 11/16	5.358	9	4 15/32	-	Select...	☐	☐	OK	P	5.358	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐					
304	GP58369	-	☐	☐	☐	☐	☐	0	0.352	106.67%	-	P	2 11/16	5.362	9	4 15/32	-	Select...	☐	☐	OK	P	5.362	12	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	P	☐					
305	GP58748	-	☐	☐	☐	☐	☐	0	0.363	110.00%	-	P	2 11/16	5.362	9	4 15/32	-	FRF-P	☐	☐	OK	P	5.362	11 3/8	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐					
306	GP58728	-	☐	☐	☐	☐	☐	0	0.367	111.21%	-	P	2 11/16	5.359	9	4 15/32	-	FRF-P	☐	☐	OK	P	5.359	12	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	P	☐					
307	GP58695	-	☐	☐	☐	☐	☐	0	0.362	109.70%	-	P	2 11/16	5.359	9	4 15/32	-	Select...	☐	☐	OK	P	5.359	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐					
308	GP58679	-	☐	☐	☐	☐	☐	0	0.364	101.94%	-	P	2 11/16	5.358	9	4 15/32	-	Select...	☐	☐	OK	P	5.358	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐					
309	GP58166	-	☐	☐	☐	☐	☐	0	0.375	113.64%	-	P	2 11/16	5.362	9 1/8	4 15/32	-	Select...	☐	☐	P	P	5.362	12	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	☒	☐					
310	GP41949	-	☐	☐	☐	☐	☐	0	0.348	105.45%	-	P	2 11/16	5.372	9 1/8	4 15/32	-	Select...	☐	☐	P	P	5.372	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	☒	☐					
311	GP58345	-	☐	☐	☐	☐	☐	0	0.362	109.70%	-	P	2 11/16	5.364	9	4 15/32	-	Select...	☐	☐	OK	P	5.364	12 1/8	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐					
312	GP58004	-	☐	☐	☐	☐	☐	0	0.369	111.82%	-	P	2 11/16	5.363	9	4 15/32	-	Select...	☐	☐	OK	P	5.363	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐					
313	GP22695	-	☐	☐	☐	☐	☐	0	0.325	98.48%	-	P	2 11/16	5.311	8 5/8	4 15/32	-	Select...	☐	☐	OK	P	5.311	11 1/4	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	P	☐					
314	GP58803	-	☐	☐	☐	☐	☐	0	0.357	108.18%	-	P	2 11/16	5.375	8 7/8	4 15/32	-	Select...	☐	☐	OK	P	5.375	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐					
315	GP58706	-	☐	☐	☐	☐	☐	0	0.361	109.39%	-	P	2 11/16	5.364	9	4 15/32	-	Select...	☐	☐	OK	P	5.364	12	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	P	☐					
316	GP58619	-	☐	☐	☐	☐	☐	0	0.355	107.58%	-	P	2 11/16	5.379	9	4 15/32	-	Select...	☐	☐	OK	P	5.379	12	4 11/32	-	Select...	5 1/32	☐	☐	P	P	P	☒	☐					
317	GP22171	-	☐	☐	☐	☐	☐	0	0.357	108.18%	-	P	2 11/16	5.326	9 1/4	4 15/32	-	Select...	☐	☐	OK	P	5.326	11 1/4	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	☐					
318	GP58185	-	☐	☐	☐	☐	☐	0	0.368	111.52%	-	P	2 11/16	5.378	9 1/8	4 15/32	-	Select...	☐	☐	P	P	5.378	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	☒	☐					
319	GP58386	-	☐	☐	☐	☐	☐	0	0.37	112.12%	-	P	2 11/16	5.363	9	4 15/32	-	Select...	☐	☐	OK	P	5.363	12	4 11/32	-	FRF-P	5 1/32	☐	☐	OK	P	P	P	☐					



DRILL PIPE INSPECTION REPORT
The New Inspection Standard



Inspector:	LUIS REYES	BA/Invoice:	258758
Inspection Date:	10/9/2023	Tracking:	
Well:	N/A	AFE/PO:	
Area:	HOU	Specification:	DS-1

Customer:	Loc:		ROCKWELD YARD		Inspector Comments:		INSPECTED TO DS-1 CAT 5/ TONG SPACE = FULL LENGTH ON TOOL JNT	
Operator:	Yard:		ROCKWELD		ID/OD Blat:		N/A	
Category:	5	Dim:	1 2 3	UTEA:	NC-40		Blacklight Coms:	
Size:	4	lb/ft:	14.00	Grade:	S-135	Range:	2	Type:
Criteria:	Min OD	Tong Pin	OD	MAX ID	Norm Wall	Min Seal	Min Shld	DRILL PIPE
	5 11/64	4	Threshold	2 39/64	0.33	3/8	6 3/8	Pin Length Min
						4 13/32	4 53/64	Pin Length Max
								Box Depth Min
								Box Depth Max

TUBE BODY										PIN CONNECTION										BOX CONNECTION										REPAIR							
Pipe No.	Serial No.	Length	Ship Cut	Pitting	Bent	Ship Area	Crack d	ID	Coating	Tube Wall Min	% Nom	Tube Wall Max	Tube Class	Pin ID	Pin OD	Tong Space	Pin Length	Bevel Dia	Reflex	Hard band	Thread Service	Conn Cond	TJ Class	Box OD	Tong Space	CB Dia	Box Depth	Reflex	Bevel Dia	Hard band	Thread Service	Conn Cond	TJ Class	Overall Class	Repair	Reject	Comments
340	GP58256	-	☐	☐	☐	☐	☐	0	0.376	113.94%	-	-	P	2 11/16	5.359	9	4 15/32	-	Select	☐	☐	OK	P	5.359	12	4 11/32	-	Select...	☐	5 1/32	☐	☐	OK	P	P	☐	
341	GP58163	-	☐	☐	☐	☐	☐	0	0.361	109.39%	-	-	P	2 11/16	5.375	9	4 15/32	-	Select	☐	☐	OK	P	5.375	12	4 11/32	-	Select...	☐	5 1/32	☐	☐	OK	P	P	☐	
342	GP58742	-	☐	☐	☐	☐	☐	0	0.373	113.03%	-	-	P	2 11/16	5.365	9	4 15/32	-	Select	☐	☐	P	P	5.365	12	4 11/32	-	Select...	☒	5 1/32	☒	☐	OK	P	P	☒	
343	GP58279	-	☐	☐	☐	☐	☐	0	0.35	106.06%	-	-	P	2 11/16	5.364	9	4 15/32	-	Select	☐	☐	OK	P	5.364	12	4 11/32	-	Select...	☐	5 1/32	☒	☐	OK	P	P	☐	
344	GP58077	-	☐	☐	☐	☐	☐	0	0.368	111.52%	-	-	P	2 11/16	5.36	9	4 15/32	-	Select	☐	☐	OK	P	5.36	12	4 11/32	-	Select...	☐	5 1/32	☐	☐	OK	P	P	☐	
345	GP58789	-	☐	☐	☐	☐	☐	0	0.364	110.30%	-	-	P	2 11/16	5.366	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.366	12	4 11/32	-	Select...	☐	5 1/32	☒	☐	OK	P	P	☐	
346	GP58768	-	☐	☐	☐	☐	☐	0	0.374	113.33%	-	-	P	2 11/16	5.36	9	4 15/32	-	Select	☐	☐	OK	P	5.36	12 1/8	4 11/32	-	Select...	☐	5 1/32	☒	☐	OK	P	P	☐	
347	GP41702	-	☐	☐	☐	☐	☐	0	0.34	103.03%	-	-	P	2 11/16	5.366	9	4 15/32	-	Select	☐	☐	OK	P	5.366	12	4 11/32	-	Select...	☐	5 1/32	☐	☐	P	P	P	☒	
348	GP58732	-	☐	☐	☐	☐	☐	0	0.355	107.56%	-	-	P	2 11/16	5.363	9	4 15/32	-	Select	☐	☐	OK	P	5.363	12	4 11/32	-	Select...	☐	5 1/32	☒	☐	OK	P	P	☐	
349	GP58325	-	☐	☐	☐	☐	☐	0	0.363	110.00%	-	-	P	2 11/16	5.367	9	4 15/32	-	Select	☐	☐	OK	P	5.367	12	4 11/32	-	Select...	☐	5 1/32	☒	☐	OK	P	P	☐	
350	GP58156	-	☐	☐	☐	☐	☐	0	0.361	109.39%	-	-	P	2 11/16	5.362	9	4 15/32	-	Select	☐	☐	P	P	5.362	12 1/8	4 11/32	-	Select...	☐	5 1/32	☒	☐	OK	P	P	☒	
351	GP58809	-	☐	☐	☐	☐	☐	0	0.368	111.51%	-	-	P	2 11/16	5.365	9	4 15/32	-	Select	☐	☐	P	P	5.365	12	4 11/32	-	Select...	☐	5 1/32	☐	☐	OK	P	P	☒	
352	GP58639	-	☐	☐	☐	☐	☐	0	0.366	110.91%	-	-	P	2 11/16	5.364	9	4 15/32	-	Select	☐	☐	OK	P	5.364	12 1/8	4 11/32	-	Select...	☐	5 1/32	☐	☐	OK	P	P	☐	
353	GP58808	-	☐	☐	☐	☐	☐	0	0.362	109.70%	-	-	P	2 11/16	5.366	9 1/8	4 15/32	-	Select	☐	☐	P	P	5.366	12	4 11/32	-	Select...	☐	5 1/32	☐	☐	OK	P	P	☒	
354	GP58142	-	☐	☐	☐	☐	☐	0	0.37	112.12%	-	-	P	2 11/16	5.362	9	4 15/32	-	Select	☐	☐	OK	P	5.362	12	4 11/32	-	Select...	☐	5 1/32	☐	☐	OK	P	P	☐	
355	GP58193	-	☐	☐	☐	☐	☐	0	0.364	110.30%	-	-	P	2 11/16	5.37	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.37	12	4 11/32	-	Select...	☐	5 1/32	☒	☐	OK	P	P	☐	
356	GP58383	-	☐	☐	☐	☐	☐	0	0.375	113.64%	-	-	P	2 11/16	5.367	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.367	12 1/8	4 11/32	-	Select...	☐	5 1/32	☒	☐	OK	P	P	☐	
357	GP58301	-	☐	☐	☐	☐	☐	0	0.364	110.30%	-	-	P	2 11/16	5.362	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.362	12	4 11/32	-	Select...	☐	5 1/32	☐	☐	OK	P	P	☐	
358	GP58032	-	☐	☐	☐	☐	☐	0	0.362	109.70%	-	-	P	2 11/16	5.371	9	4 15/32	-	Select	☐	☐	OK	P	5.371	12	4 11/32	-	Select...	☐	5 1/32	☐	☐	OK	P	P	☐	
359	GP58348	-	☐	☐	☐	☐	☐	0	0.35	106.06%	-	-	P	2 11/16	5.367	9	4 15/32	-	Select	☐	☐	OK	P	5.367	12 1/8	4 11/32	-	Select...	☐	5 1/32	☒	☐	OK	P	P	☐	



DRILL PIPE INSPECTION REPORT
The New Inspection Standard

An Affiliate of
NOV Wellbore Technologies

Inspector:	LUIS REYES	BA/Invoice:	258758
Inspection Date:	10/9/2023	Tracking:	
Well:	N/A	AFE/PO:	
Area:	HOU	Specification:	DS-1

Customer:		Loc:	ROCKWELD YARD	Inspector:	LUIS REYES	BA/Invoice:	258758
Operator:		Yard:	ROCKWELD	Inspection Comments:	INSPECTED TO DS-1 CAT 5 / TONG SPACE = FULL LENGTH ON TOOL JMT	Tracking:	
Category:	5	Dim:	1 2 3	ID/OD Blast:		AFE/PO:	
Size:	4	lb/ft	14.00	Range:	2	Specification:	DS-1
Criteria:	Min OD	Tong Pin	OD	Min Seal	Min Shld	Tong Box	CB Max
	5 11/64	4	Threshold	MAX ID	Nom Wall	Min Wall	Min Seal
				2 39/64	0.33	0.364	3/8

PIN CONNECTION																									BOX CONNECTION												
Pipe No.	Serial No.	Length	Slip Cut	Pitting	Bent	Slip Area	Crackle d	ID	Coating	Tube Wall Min	% Nom	Tube Wall Max	Tube Class	Pin ID	Pin OD	Tong Space	Pin Length	Bevel Dia	Release	Hard band	Thread Service	Conn Cond	TJ Class	Box OD	Tong Space	CB Dia	Box Depth	Release	Bevel Dia	Hard band	Thread Service	Conn Cond	TJ Class	Overall Class	Repair	Relect	Comments
360	GP58203	-	☐	☐	☐	☐	☐	0	0.361	109.39%	-	-	P	2 11/16	5.38	9	4 15/32	-	Select	☐	☐	OK	P	5.38	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P	
361	GP58015	-	☐	☐	☐	☐	☐	0	0.37	112.12%	-	-	P	2 11/16	5.372	9	4 15/32	-	Select	☐	☐	OK	P	5.372	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P	
362	GP58033	-	☐	☐	☐	☐	☐	0	0.362	109.70%	-	-	P	2 11/16	5.381	9	4 15/32	-	Select	☐	☐	OK	P	5.381	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P	
363	GP58778	-	☐	☐	☐	☐	☐	0	0.36	109.09%	-	-	P	2 11/16	5.366	9	4 15/32	-	Select	☐	☐	OK	P	5.366	12 1/8	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P	
364	GP58795	-	☐	☐	☐	☐	☐	0	0.355	107.58%	-	-	P	2 11/16	5.369	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.369	12 1/8	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P	
365	GP58636	-	☐	☐	☐	☐	☐	0	0.37	112.12%	-	-	P	2 11/16	5.367	9	4 15/32	-	Select	☐	☐	OK	P	5.367	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P	
366	GP58237	-	☐	☐	☐	☐	☐	0	0.349	105.76%	-	-	P	2 11/16	5.369	9	4 15/32	-	Select	☐	☐	OK	P	5.369	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P	
367	GP58107	-	☐	☐	☐	☐	☐	0	0.36	109.09%	-	-	P	2 11/16	5.363	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.363	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P	
368	GP58723	-	☐	☐	☐	☐	☐	0	0.466	141.21%	-	-	P	2 11/16	5.362	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.362	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P	
369	GP58269	-	☐	☐	☐	☐	☐	0	0.359	108.79%	-	-	P	2 11/16	5.369	9	4 15/32	-	Select	☐	☐	OK	P	5.369	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P	
370	GP58198	-	☐	☐	☐	☐	☐	0	0.366	110.91%	-	-	P	2 11/16	5.373	9	4 15/32	-	Select	☐	☐	OK	P	5.373	12 1/8	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P	
371	GP58262	-	☐	☐	☐	☐	☐	0	0.358	108.48%	-	-	P	2 11/16	5.374	9	4 15/32	-	Select	☐	☐	OK	P	5.374	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P	
372	GP58384	-	☐	☐	☐	☐	☐	0	0.363	110.00%	-	-	P	2 11/16	5.369	9	4 15/32	-	Select	☐	☐	OK	P	5.369	12 1/8	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P	
373	GP58823	-	☐	☐	☐	☐	☐	0	0.372	112.73%	-	-	P	2 11/16	5.368	9	4 15/32	-	Select	☐	☐	OK	P	5.368	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P	
374	GP58172	-	☐	☐	☐	☐	☐	0	0.374	113.33%	-	-	P	2 11/16	5.369	9	4 15/32	-	Select	☐	☐	OK	P	5.369	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P	
375	GP58752	-	☐	☐	☐	☐	☐	0	0.368	111.52%	-	-	P	2 11/16	5.369	9	4 15/32	-	Select	☐	☐	OK	P	5.369	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P	
376	GP58813	-	☐	☐	☐	☐	☐	0	0.365	110.61%	-	-	P	2 11/16	5.369	9	4 15/32	-	Select	☐	☐	OK	P	5.369	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P	
377	GP58699	-	☐	☐	☐	☐	☐	0	0.372	112.73%	-	-	P	2 11/16	5.363	9	4 15/32	-	Select	☐	☐	OK	P	5.363	12	4 11/32	-	Select...	5 1/32	☐	☒	OK	P	P	P	P	
378	GP58035	-	☐	☐	☐	☐	☐	0	0.371	112.42%	-	-	P	2 11/16	5.362	9 1/8	4 15/32	-	Select	☐	☐	OK	P	5.362	12 1/8	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P	
379	GP58815	-	☐	☐	☐	☐	☐	0	0.36	109.09%	-	-	P	2 11/16	5.362	9	4 15/32	-	Select	☐	☐	OK	P	5.362	12	4 11/32	-	Select...	5 1/32	☐	☐	OK	P	P	P	P	

