

Address : Shuaiba West Block 5, B-138 I, Mina Abdullah, Kuwait
 Tel:+965 23260760 * 23260711 * 23260701
 Fax:+965 23260710
 Email: inspection@sigskuwait.com

INSPECTION JOB DATA SHEET

COMPANY INFORMATION

Name of Company: SIGS (SPECIALIST INFRASTRUTURE OILWELL SERVICES, KUWAIT) Inspector(s): NABEEL
 Date of Inspection: 19-12-2025 TO 07-01-2026 Inspected At: GW YARD

CUSTOMER INFORMATION

<p>Customer: _____</p> <p>Ordered By: _____</p> <p>Contractor: _____</p> <p>Rig Name/Number: _____</p> <p>Location: WAFRA YARD</p> <p>Well Name/Number: _____</p> <p>Area: KUWAIT</p>	<p>Project Name: _____</p> <p>Phone: _____</p> <p>FAX: _____</p> <p>email: _____</p> <p>Purchase Order No.: _____</p> <p>FIR Number: _____</p> <p>Report Number: DP-12-2209</p>
---	---

INSPECTION CRITERIA (Mark "X" in appropriate box)

<input type="checkbox"/> DS-1, Category 3	<input type="checkbox"/> Grant Prideco Inspection Procedures (Reference)	ORDER INFORMATION Number of joints to be inspected 553 Joints
<input checked="" type="checkbox"/> DS-1, Category 4	<input type="checkbox"/> North Sea, NS-2	
<input type="checkbox"/> DS-1, Category 5	<input type="checkbox"/> Visual Inspection	
<input type="checkbox"/> DS-1, Category 5 plus Ultrasonic Tube & ID Borescope		

CUSTOMER INSTRUCTIONS - Specifications & Requirements

DRILL PIPE INFORMATION CONNECTION INFORMATION

DRILL PIPE INFORMATION	NOTES	CONNECTION INFORMATION	NOTES
Pipe O.D.: 4		Size / Type: XT 38	
Weight/Ft: 15.70		Bevel Diameter: inch	4.547 Min. 4.704 Max.
Grade: CYX-105		Box Depth (min): 4.623	
Nominal Wall: 0.380		Box Depth (max): 4.628	
Minimum Wall: 0.304		Pin Length (min): 4.616	
Range: II		Pin Length (max): 4.625	
New Tool Joint OD: 4 3/4		Minimum Shoulder Width: 0.250	
Minimum Tool Joint O.D.: 4 1/2		Handband Minimum OD: -	
Tong Space Box Minimum: 8.000		Counterbore Diameter: -	Minimum: 3.947 Maximum: 4.009
Tong Space Pin Minimum: 6.000		Counterbore Length: -	



Job Notes, Comments, Additional Information

Address : Shuaiba West Block 5, B-138 I, Mina Abdullah, Kuwait
 Tel: +965 23260760 * 23260711 * 23260701
 Fax: +965 23260710
 Email: inspection@sigskuwait.com

INSPECTION SUMMARY

COMPANY INFORMATION

Name of Company: SIGS (SPECIALIST INFRASTRUTURE OILWELL SERVICES, KUWAIT) Inspectors: NABEEL
 Date of Inspection: 19-12-2025 TO 07-01-2026 WAFFected At: GW YARD

CUSTOMER INFORMATION

Customer:		Project Name:	0
Ordered By:		Phone:	0
Contractor:	0	FAX:	0
Rig Name/Number:		email:	0
Location:	WAFRA YARD	Purchase Order No.:	0
Well Name/Number:	0	FIR Number:	0
Area:	KUWAIT	Report Number:	DP-12-2209

TOTAL JOINTS TALLY	
Total Joints Inspected	553
Total Ultra Tubes	553
Total Premium Tubes	0
Class 2 Rejected Tubes	0
Class 3 Rejected Tubes	0
Class 5 Scrapped Tubes	0
RBW TALLY	
Over 100% Remaining Wall	553
99.9% - 95% Remaining Wall	0
94.9% - 90% Remaining Wall	0
89.9% - 80% Remaining Wall	0
Tool Joint & HB Inspection Tally	
Total Ultra and Premium Rig Ready Joints	553
Joints Requiring MS Repair	0
Tool Joints Requiring Build-Up	0
Tool Joints Requiring Hard-banding	0
Hard-banding found Worn or Flushed	0
Joints Requiring Straightening	0
Total Footage Inspected	0.00

Pin Tool Joint		
Good connection:	OK	553
Cracked Threads:	CR	0
Damaged Seal/Shdr:	DS	0
Damaged Threads:	DT	0
Field Reface:	RF	0
Machine Shop Reface:	MS-RF	0
Pitted Threads:	PTD	0
Worn Threads:	WT	0
Pitted Seal/Shoulder:	PS	0
Undersized OD Pin:		0
Short Pin Tool Joint:		0
Hardband Worn or Flush		0
Hardband Repair:	HB	0

Box Tool Joint		
Good Connection:	OK	553
Cracked Threads:	CR	0
Damaged Seal/Shdr:	DS	0
Damaged Threads:	DT	0
Field Reface:	RF	0
Machine Shop Reface:	MS-RF	0
Pitted Threads:	PTD	0
Worn Threads:	WT	0
Pitted Seal/Shoulder:	PS	0
Swelled Box	SW	0
Undersized OD Box:		0
Short Box Tool Joint		0
Hardband Worn or Flush		0
Hardband Repair:	HB	0

Total Connections		
Total Good Connections:	OK	1106
Cracked Threads:	CR	0
Damaged Shoulder:	DS	0
Damaged Threads:	DT	0
Field Reface:	RF	0
Machine Shop Reface:	MS-RF	0
Pitted Threads:	PTD	0
Worn Threads:	WT	0
Pitted Seal/Shoulder	PS	0
Swelled Box	SW	0
Undersized OD Tool Joints:		0
Short Tool Joints:		0
Total Bent Joints:		0
Total Hardband Repair:		0

Inspection & Services Performed (Mark "X" in appropriate box)	
Cleaning Service Brush OD	x
Cleaning Service Brush ID	x
Cleaning Service High Pressure Water Blasting OD	
Cleaning Service High Pressure Water Blasting ID	
Visual inspection of Tube Body (OD/ID), OD Gage, UT Wall Thickness	x
EMI Full Length for Standard Service	x
Wet visible MPI on Box & Pin Slip/Upset areas (4ft)	x
Magnetic Particle Inspection on Box & Pin Connections	
Internal Borescope	
Dimensional 1 Measurement	
Dimensional 2 Measurement	x
UT Shear Wave Inspection on Box & Pin Slip/Upset areas (4ft)	
Visual Connections & Dimensional	x
Re-doping of connections	x

I.D. COATING CONDITION 1 to 4 (No. of Joints)	
Condition 1: 100% coating intact	0
Condition 2: ≤20% overall coating loss	553
Condition 3: >20% to ≤35% overall coating loss	0
Condition 4: >35% overall coating loss	0

Internal & External Pitting (No. of Joints)	
L - Light	553
M - Moderate	0
S - Severe	0

Pipe Classification and Condition Bands			
Ultra	1	Blue	(DS-1, V3 4th ed.)
Premium	2	White	(DS-1, API RP7G-2)
Class 2	1	Yellow	(DS-1, V3 4th ed.)
Class 3	1	Orange	(API RP7G-2)
Scrapped	1	Red	(DS-1, V3 4th ed.)
Premium Reduced TBR	1	Green	(DS-1, V3 4th ed.)



NOTES:
 A. Inspection Results indicate overall lowest Class. Repairs to Tool Joint can raise Class to that of the tube.
 B. Tool Joint with O. D. Wear to be Color-coded to Appropriate Class.
 C. Damaged Tool Joints (Other than Wear) Color-coded:
 FORM #: 581 Revision "G" Date: 01 February 2025

Yellow

114 S :150

STAMP SAMPLE: 1 - 14 (MONTH-YEAR) CLAS CLAS SS PIPE NUMBER

INSPECTOR(S) - NDT Level II

FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:		Contractor:		Date:																										
WAFRA YARD		0		0		19-12-2025 TO 07-01-2026																										
Location:		Well Name:		Rig:		Area:																										
WAFRA YARD		0				KUWAIT																										
Pipe OD:		Weight:		Grade:		Nomimal Wall:		Range:		Connection:																						
4		15.70		CYX-105		0.380		II		XT 38																						
Joint No.	Serial#	Tube Condition								Pin Connection						Box Connection						Overall Rating By Inspector										
		Cracked	OD Gauge	Cuts/Gauges	Flitting	Seating Condition	MPI Slip Area	JTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Relace	Condition	O.D. inch	I.D. inch	Bevel Diameter, inch	Pin Length, inch	Tong Space, inch	IB Condition	IB Diam., inch	Relace	Condition	O.D. inch	Box Depth, inch	Bevel Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	IB Condition	IB Diam., inch	Classification
1	15P3YG596	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.59		
2	15P3YG358	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.53		
3	14P3YG39	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 15/16	U	31.43		
4	14P3YG484	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	4 7/8	U	31.56		
5	15P3YG833	OK	L	2	OK			0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.58		
6	15P3YG808	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 15/16	U	31.61		
7	15P3YG707	OK	L	2	OK			0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.59		
8	15P3YG460	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	4 7/8	U	31.46		
9	15P3YG865	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.57		
10	15P3YG379	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 7/8	U	31.58		
11	15P3YG339	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.54		
12	15P3YG605	OK	L	2	OK			0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	4 7/8	U	31.46		
13	15P3YG860	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.60		
14	15P3YG329	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.62		
15	15P3YG811	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/8	OK	4 7/8	U	31.45		
16	15P3YG244	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.62		
17	15P3YG573	OK	L	2	OK			0.402	105.8%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.54		
18	15P3YG843	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.56		
19	15P3YG895	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.53		
20	14P3YG214	OK	L	2	OK			0.399	105.0%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	10 11/16	OK	4 15/16	U	31.32		
21	13P3YG503	OK	L	2	OK			0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	5	U	31.62		
22	14P3YG286	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 15/16	U	31.64		
23	15P3YG1053	OK	L	2	OK			0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.56		
24	15P3YG957	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.57		
25	15P3YG416	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	9 11/16	OK	4 7/8	U	31.42		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:					Date:															
WAFRA YARD		0										0					19-12-2025 TO 07-01-2026															
Location:		Well Name:										Rig:					Area:															
WAFRA YARD		0										0					KUWAIT															
Pipe OD:	Weight:	Grade:					Nominal Wall:					Range:		Connection:																		
4	15.70	CYX-105					0.380					II		XT 38																		
Joint No.	Serial#	Tube Condition										Pin Connection					Box Connection					Overall Rating By Inspector										
		Crooked	OD Gauge	Cuts/Gauges	Pitting	Coating Condition	MPI Slip Area	UTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O.D. inch	I.D. inch	Bevel Diameter, inch	Pin Length, inch	Tong Space, inch	IB Condition	H.B. Diam., inch	Reface	Condition	O.D. inch	Box Depth, inch	Bevel Diameter, inch	Box Counterscore Dia., inch	Shoulder Width, inch	Tong Space, inch	IB Condition	H.B. Diam., inch	Classification
26	15P3YG882	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 7/8	U	31.55		
27	15P3YG490	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.52		
28	15P3YG945	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/8	OK	4 7/8	U	31.48		
29	15P3YG461	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.58		
30	15P3YG906	OK	L	2	OK			0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 7/8	U	31.56		
31	15P3YG384	OK	L	2	OK			0.399	105.0%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.56		
32	15P3YG255	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.57		
33	15P3YG1013	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/16	OK	4 7/8	U	31.58		
34	14P3YG213	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 1/4	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	5	U	31.23		
35	15P3YG946	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.58		
36	15P3YG458	OK	L	2	OK			0.398	104.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.54		
37	15P3YG1019	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.57		
38	15P3YG517	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.57		
39	14P3YG629	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	4 7/8	U	31.55		
40	15P3YG856	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.56		
41	15P3YG462	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	5	U	31.55		
42	13P3YG327	OK	L	2	OK			0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 11/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	5	U	31.64		
43	14P3YG389	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	4 7/8	U	31.32		
44	15P3YG204	OK	L	2	OK			0.402	105.8%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.45		
45	15P3YG436	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.53		
46	15P3YG609	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.55		
47	19P3YG30	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 7/8	U	31.27		
48	14P3YG523	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/4	OK	4 7/8	U	31.42		
49	15P3YG118	OK	L	2	OK			0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/8	OK	4 7/8	U	31.36		
50	13P3YG363	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/16	OK	4 7/8	U	31.50		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:										Date:											
Location: WAFRA YARD		Well Name: 0										Rig:										Area: KUWAIT											
Pipe OD: 4		Weight: 15.70				Grade: CYX-105				Nomimal Wall: 0.380				Range: II				Connection: XT 38															
Joint No.	Serial#	Tube Condition										Pin Connection										Box Connection										Overall Rating By Inspector	
		Cracked	OD Gauge	Cuts/Gouges	Fitting	Coating Condition	API Slip Area	ITEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Surface	Condition	OD, inch	ID, inch	Level Diameter, inch	Pin Length, inch	Long Space, inch	EB Condition	EB Diam., inch	Release	Condition	OD, inch	Box Depth, inch	Level Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Long Space, inch	EB Condition	EB Diam., inch	Classification	Overall Length, feet
51	14P3YG42	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	4 7/8	U	31.59		
52	14P3YG124	OK	L	2	OK			0.405	106.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.64		
53	13P3YG13	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.59		
54	13P3YG489	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.64		
55	13P3YG598	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	4 15/16	U	31.53		
56	15P3YG447	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.62		
57	15P3YG759	OK	L	2	OK			0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.57		
58	14P3YG563	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	9 1/2	OK	4 15/16	U	31.46		
59	15P3YG746	OK	L	2	OK			0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/16	OK	4 7/8	U	31.56		
60	13P3YG318	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11	OK	5	U	31.51		
61	15P3YG537	OK	L	2	OK			0.399	105.0%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 7/8	U	31.58		
62	15P3YG641	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	5	U	31.55		
63	14P3YG154	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/4	OK	5	U	31.67		
64	15P3YG483	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.56		
65	14P3YG93	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/4	OK	5	U	31.56		
66	15P3YG787	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.54		
67	15P3YG350	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 7/8	U	31.50		
68	15P3YG292	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 7/8	U	31.57		
69	14P3YG388	OK	L	2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.54		
70	13P3YG512	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.52		
71	14P3YG525	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/8	OK	5	U	31.56		
72	15P3YG304	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.57		
73	15P3YG787	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	4 7/8	U	31.42		
74	14P3YG527	OK	L	2	OK			0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	9 1/2	OK	5	U	31.43		
75	15P3YG618	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.61		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:										Date:											
WAFRA YARD		Well Name: 0										Rig:										19-12-2025 TO 07-01-2026											
Pipe OD: 4		Weight: 15.70					Grade: CYX-105					Nomimal Wall: 0.380					Range: II					Connection: XT 38											
Joint No.	Serial#	Tube Condition										Pin Connection										Box Connection										Overall Rating By Inspector	
		Crooked	OD Gauge	Cuts/Gauges	Fitting	Coating Condition	API Slip Area	UT/EA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O.D. inch	I.D. inch	Bevel Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H B Diam., inch	Reface	Condition	O.D. inch	Box Depth, inch	Bevel Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H B Diam., inch	Classification	Overall Length, Feet
76	15P3YG742	OK	L	2	OK			0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/4	OK	4 7/8	U	31.47			
77	15P3YG870	OK	L	2	OK			0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.42			
78	15P3YG186	OK	L	2	OK			0.391	102.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.43			
79	13P3YG159	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.62			
80	14P3YG558	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.57			
81	15P3YG529	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.57			
82	13P3YG441	OK	L	2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.57			
83	15P3YG53	OK	L	2	OK			0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11	OK	5	U	31.38			
84	15P3YG222	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.57			
85	15P3YG981	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	4 15/16	U	31.52			
86	13P3YG340	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/8	OK	5	U	31.61			
87	14P3YG688	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	4 7/8	U	31.57			
88	15P3YG184	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	5	U	31.43			
89	15P3YG355	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	5	U	31.52			
90	19P3YG33	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.28			
91	13P3YG553	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	12 3/16	OK	4 7/8	U	31.61			
92	15P3YG886	OK	L	2	OK			0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.51			
93	15P3YG734	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.51			
94	14P3YG173	OK	L	2	OK			0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	5	U	31.55			
95	14P3YG70	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	4 7/8	U	31.55			
96	13P3YG10	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	9 11/16	OK	5	U	31.43			
97	13P3YG668	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	5	U	31.63			
98	14P3YG540	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	4 7/8	U	31.53			
99	13P3YG344	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.52			
100	14P3YG377	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.56			



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:								Contractor: 0				Date: 19-12-2025 TO 07-01-2026																		
Location: WAFRA YARD		Well Name: 0								Rig:				Area: KUWAIT																		
Pipe OD: 4		Weight: 15.70		Grade: CYX-105				Nominal Wall: 0.380		Range: II		Connection: XT 38																				
Joint No.	Serial#	Tube Condition								Pin Connection								Box Connection				Overall Rating By Inspector										
		Crooked	OD Gauge	Cuts/Gouges	Flitting	Coating Condition	MPI Slip Area	UTEA Slip Area	Cracked	Minimum Wall	% RBW	EM	Reface	Condition	O.D., inch	I.D., inch	Bevel Diameter, inch	Pin Length, inch	Tong Space, inch	IB Condition	IB Diam., inch	Reface	Condition	O.D., inch	Box Depth, inch	Bevel Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	IB Condition	IB Diam., inch	Classification
101	14P3YG186	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	4 7/8	U	31.57		
102	14P3YG862	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	4 7/8	U	31.56		
103	14P3YG429	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.65		
104	14P3YG122	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	4 7/8	U	31.57		
105	13P3YG06	OK	L	2	OK			0.391	102.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/16	OK	5	U	31.61		
106	14P3YG479	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/8	OK	5	U	31.56		
107	14P3YG554	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 15/16	OK	5	U	31.56		
108	14P3YG114	OK	L	2	OK			0.402	105.8%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	5	U	31.56		
109	14P3YG474	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.64		
110	15P3YG182	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	4 7/8	U	31.43		
111	13P3YG971	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	5	U	31.49		
112	15P3YG922	OK	L	2	OK			0.391	102.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/16	OK	4 7/8	U	31.51		
113	13P3YG469	OK	L	2	OK			0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	4 7/8	U	31.62		
114	15P3YG553	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	4 7/8	U	31.48		
115	19P3YG09	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.27		
116	14P3YG394	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.64		
117	14P3YG356	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.40		
118	15P3YG352	OK	L	2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/4	OK	5	U	31.48		
119	15P3YG602	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	5	U	31.53		
120	13P3YG420	OK	L	2	OK			0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.62		
121	15P3YG869	OK	L	2	OK			0.391	102.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.56		
122	14P3YG247	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/8	OK	5	U	31.55		
123	13P3YG660	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 3/16	OK	5	U	31.61		
124	15P3YG703	OK	L	2	OK			0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.51		
125	13P3YG496	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/	OK	4 7/8	U	31.53		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:		Contractor:		Date:																																			
WAFRA YARD		0		0		19-12-2025 TO 07-01-2026																																			
Location:		Well Name:		Rig:		Area:																																			
WAFRA YARD		0				KUWAIT																																			
Pipe OD:		Weight:		Grade:		Nominal Wall:		Range:		Connection:																															
4		15.70		CYX-105		0.380		II		XT 38																															
Tube Condition										Pin Connection					Box Connection					Overall Rating By Inspector																					
Joint No.	Serial#	Cracked	OD Gauge	Cuts/Gouges	Fitting	Coating Condition	MPI Slip Area	UT/EA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O.D. inch	I.D. inch	Bore Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H.B. Diam., inch	Reface	Condition	O.D. inch	Box Depth, inch	Bore Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H.B. Diam., inch	Classification	Overall Length, Feet	Inspector Comments							
126	15P3YG200	OK	L	2	OK					0.394	103.7%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	9/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	12	1/8	OK	5	U	31.47			
127	14P3YG382	OK	L	2	OK					0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	5/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	OK	4	7/8	U	31.56			
128	15P3YG950	OK	L	2	OK					0.388	102.1%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/4	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11	1/2	OK	4	7/8	U	31.57	
129	15P3YG272	OK	L	2	OK					0.403	106.1%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11	7/16	OK	4	7/8	U	31.55	
130	13P3YG62	OK	L	2	OK					0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/4	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	12	OK	5	U	31.60			
131	14P3YG320	OK	L	2	OK					0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/8	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10	11/16	OK	5	U	31.57			
132	15P3YG68	OK	L	2	OK					0.395	103.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	5/16	OK	4	15/16	OK	4	3/4	4.627	4	9/16	4	3/8	10	7/8	OK	5	U	31.36		
133	14P3YG110	OK	L	2	OK					0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	11/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	OK	5	U	31.56				
134	14P3YG47	OK	L	2	OK					0.389	102.4%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/4	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	1/8	OK	5	U	31.31			
135	15P3YG781	OK	L	2	OK					0.392	103.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/8	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	12	1/16	OK	5	U	31.55			
136	14P3YG649	OK	L	2	OK					0.389	102.4%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10	11/16	OK	5	U	31.56			
137	15P3YG27	OK	L	2	OK					0.388	102.1%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	9/16	OK	5	U	31.46			
138	14P3YG181	OK	L	2	OK					0.395	103.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10	3/8	OK	5	U	31.55			
139	14P3YG459	OK	L	2	OK					0.392	103.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	5/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10	13/16	OK	5	U	31.28			
140	14P3YG675	OK	L	2	OK					0.395	103.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/4	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10	3/4	OK	5	U	31.54			
141	14P3YG262	OK	L	2	OK					0.393	103.4%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	7/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	11/16	OK	5	U	31.43			
142	14P3YG331	OK	L	2	OK					0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/8	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10	9/16	OK	5	U	31.57			
143	14P3YG269	OK	L	2	OK					0.395	103.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	11/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	12	1/8	OK	5	U	31.63			
144	14P3YG486	OK	L	2	OK					0.393	103.4%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/8	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	12	OK	5	U	31.40				
145	13P3YG446	OK	L	2	OK					0.388	102.1%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/2	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	13/16	OK	5	U	31.61			
146	15P3YG663	OK	L	2	OK					0.392	103.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/8	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11	1/2	OK	4	7/8	U	31.56	
147	13P3YG550	OK	L	2	OK					0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	7/16	OK	4	15/16	OK	4	3/4	4.627	4	9/16	4	3/8	11	5/8	OK	5	U	31.62		
148	13P3YG450	OK	L	2	OK					0.389	102.4%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	5/8	OK	4	15/16	OK	4	3/4	4.627	4	9/16	4	3/8	10	9/16	OK	4	7/8	U	31.54	
149	14P3YG354	OK	L	2	OK					0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	3/4	OK	5	U	31.65			
150	19P3YG25	OK	L	2	OK					0.392	103.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	7/16	OK	4	15/16	OK	4	3/4	4.627	4	9/16	4	3/8	11	7/16	OK	5	U	31.28		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:		Contractor:		Date:																												
WAFRA YARD		0		0		19-12-2025 TO 07-01-2026																												
Location:		Well Name:		Rig:		Area:																												
WAFRA YARD		0				KUWAIT																												
Pipe OD:		Weight:		Grade:		Nominal Wall:		Range:		Connection:																								
4		15.70		CYX-105		0.380		II		XT 38																								
Tube Condition										Pin Connection						Box Connection						Overall Rating By Inspector												
Joint No.	Serial#	Crooked	OD Gauge	Cuts/Gauges	Fitting	Coating Condition	MPI Slip Area	JTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O.D. inch	I.D. inch	Bevel Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H.B. Diam., inch	Reface	Condition	O.D. inch	Box Depth, inch	Bevel Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H.B. Diam., inch	Classification	Overall Length, Feet	Inspector Comments
151	13P3YG384	OK	L	2	OK					0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.43	
152	14P3YG612	OK	L	2	OK					0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/8	OK	5	U	31.55	
153	13P3YG422	OK	L	2	OK					0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.60	
154	13P3YG473	OK	L	2	OK					0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	5	U	31.60	
155	13P3YG657	OK	L	2	OK					0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 11/16	OK	5	U	31.52	
156	15P3YG14	OK	L	2	OK					0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.36	
157	19P3YG62	OK	L	2	OK					0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 15/16	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 15/16	U	31.28	
158	14P3YG264	OK	L	2	OK					0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	5	U	31.55	
159	13P3YG240	OK	L	2	OK					0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 11/16	OK	5	U	31.52	
160	15P3YG86	OK	L	2	OK					0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 5/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.38	
161	15P3YG149	OK	L	2	OK					0.402	105.8%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.41	
162	19P3YG50	OK	L	2	OK					0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 15/16	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 15/16	U	31.26	
163	13P3YG164	OK	L	2	OK					0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 15/16	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.52	
164	14P3YG668	OK	L	2	OK					0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	5	U	31.34	
165	13P3YG350	OK	L	2	OK					0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.61	
166	13P3YG140	OK	L	2	OK					0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.63	
167	14P3YG35	OK	L	2	OK					0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.65	
168	15P3YG103	OK	L	2	OK					0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 1/4	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	5	U	31.25	
169	13P3YG395	OK	L	2	OK					0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.64	
170	14P3YG529	OK	L	2	OK					0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 11/16	OK	5	U	31.52	
171	13P3YG175	OK	L	2	OK					0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.63	
172	14P3YG304	OK	L	2	OK					0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11	OK	5	U	31.57	
173	14P3YG409	OK	L	2	OK					0.391	102.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 7/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11	OK	5	U	31.46	
174	14P3YG490	OK	L	2	OK					0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.65	
175	14P3YG679	OK	L	2	OK					0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 11/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/8	OK	5	U	31.66	



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:					Date:																				
WAFRA YARD		0										0					19-12-2025 TO 07-01-2026																				
Location:		Well Name:					Rig:					Area:																									
4		0										KUWAIT																									
Pipe OD:		Weight:			Grade:			Nomimal Wall:			Range:		Connection:																								
4		15.70			CYX-105			0.380			II		XT 38																								
Joint No.	Serial#	Tube Condition								Pin Connection							Box Connection							Overall Rating By Inspector													
		Crooked	OD Gauge	Cuts/Gauges	Rifling	Coating Condition	MPI Slip Area	UTEA Slip Area	Cracked	Minimum Wall	% REW	EMI	Reface	Condition	O.D., inch	I.D., inch	Bevel Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H.B. Diam., inch	Reface	Condition	O.D., inch	Box Depth, inch	Bevel Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H.B. Diam., inch	Classification	Overall Length, Feet	Inspector Comments			
176	14P3YG439	OK	L	2	OK			0.395	103.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 1/4	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10 5/8	OK	5	U	31.57			
177	13P3YG259	OK	L	2	OK			0.389	102.4%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 3/8	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	12 1/8	OK	4 15/16	U	31.61		
178	13P3YG287	OK	L	2	OK			0.392	103.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 5/8	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	12 1/8	OK	5	U	31.62		
179	15P3YG17	OK	L	2	OK			0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 3/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11 7/16	OK	4	7/8	U	31.42	
180	15P3YG188	OK	L	2	OK			0.389	102.4%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 5/8	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	12	OK	4	7/8	U	31.45	
181	13P3YG334	OK	L	2	OK			0.395	103.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 1/4	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	12	OK	4	7/8	U	31.66	
182	14P3YG203	OK	L	2	OK			0.399	105.0%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 1/4	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	10 1/2	OK	4	7/8	U	31.53	
183	15P3YG419	OK	L	2	OK			0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 3/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11 9/16	OK	4	7/8	U	31.51	
184	14P3YG457	OK	L	2	OK			0.403	106.1%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 11/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11 1/16	OK	5	U	31.57		
185	19P3YG19	OK	L	2	OK			0.395	103.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 5/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11 1/2	OK	4	7/8	U	31.29	
186	15P3YG907	OK	L	2	OK			0.398	104.7%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 1/4	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11 7/16	OK	4	7/8	U	31.56		
187	15P3YG956	OK	L	2	OK			0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 3/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11 1/2	OK	4	7/8	U	31.60		
188	14P3YG215	OK	L	2	OK			0.391	102.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 3/8	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11 11/16	OK	5	U	31.67			
189	15P3YG113	OK	L	2	OK			0.401	105.5%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 11/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10 15/16	OK	5	U	31.37			
190	14P3YG128	OK	L	2	OK			0.392	103.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 1/4	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	9 15/16	OK	4	7/8	U	31.52	
191	14P3YG103	OK	L	2	OK			0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 5/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11 13/16	OK	5	U	31.66			
192	15P3YG429	OK	L	2	OK			0.392	103.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 3/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	10 5/8	OK	4	7/8	U	31.49	
193	19P3YG56	OK	L	2	OK			0.395	103.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 1/4	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11 1/2	OK	4	7/8	U	31.22	
194	15P3YG796	OK	L	2	OK			0.388	102.1%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 3/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11 1/2	OK	4 15/16	U	31.58		
195	13P3YG101	OK	L	2	OK			0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 9/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	12	OK	5	U	31.64			
196	13P3YG360	OK	L	2	OK			0.392	103.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 5/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11 5/8	OK	5	U	31.64			
197	15P3YG508	OK	L	2	OK			0.389	102.4%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 3/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11 1/2	OK	4	7/8	U	31.54	
198	14P3YG59	OK	L	2	OK			0.389	102.4%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 3/8	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10 5/8	OK	5	U	31.57			
199	15P3YG05	OK	L	2	OK			0.388	102.1%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8 5/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10 9/16	OK	5	U	31.33			
200	14P3YG519	OK	L	2	OK			0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	7 5/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10 1/2	OK	5	U	31.60			



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:										Date:											
Location:		Well Name:										Rig:										Area:											
Pipe OD:		Weight:				Grade:				Nomimal Wall:				Range:				Connection:															
Joint No.	Serial#	Tube Condition										Pin Connection										Box Connection										Overall Rating By Inspector	
		Crooked	OD Gauge	Cuts/Gauges	Pitting	Coating Condition	MPI Slip Area	UTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O D, inch	I D, inch	Bevel Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H B Diam., inch	Reface	Condition	O D, inch	Box Depth, inch	Bevel Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H B Diam., inch	Classification	Overall Length, Feet
201	19P3YG11	OK		L	2	OK		0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.28			
202	14P3YG360	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	4 7/8	U	31.41			
203	14P3YG590	OK		L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/8	OK	5	U	31.56			
204	15P3YG741	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 15/16	U	31.54			
205	13P3YG272	OK		L	2	OK		0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 3/16	OK	5	U	31.63			
206	15P3YG176	OK		L	2	OK		0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/8	OK	5	U	31.45			
207	13P3YG418	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/4	OK	5	U	31.62			
208	15P3YG75	OK		L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.41			
209	13P3YG662	OK		L	2	OK		0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 13/16	OK	5	U	31.50			
210	13P3YG517	OK		L	2	OK		0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.62			
211	13P3YG419	OK		L	2	OK		0.391	102.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/8	OK	4 15/16	U	31.61			
212	14P3YG559	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 13/16	OK	5	U	31.49			
213	19P3YG64	OK		L	2	OK		0.402	105.8%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.33			
214	14P3YG449	OK		L	2	OK		0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	5	U	31.57			
215	13P3YG230	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.52			
216	15P3YG351	OK		L	2	OK		0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.52			
217	13P3YG365	OK		L	2	OK		0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	5	U	31.40			
218	19P3YG54	OK		L	2	OK		0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.29			
219	14P3YG109	OK		L	2	OK		0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/4	OK	5	U	31.54			
220	15P3YG293	OK		L	2	OK		0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.56			
221	15P3YG679	OK		L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/16	OK	5	U	31.57			
222	15P3YG576	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 7/8	U	31.59			
223	19P3YG49	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 7/16	OK	5	U	31.31			
224	14P3YG249	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	5	U	31.45			
225	15P3YG1060	OK		L	2	OK		0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	5 7/8	U	31.55			



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:										Date:											
WAFRA YARD		0										0										19-12-2025 TO 07-01-2026											
Location:		Well Name:										Rig:										Area:											
WAFRA YARD		0										0										KUWAIT											
Pipe OD:		Weight:		Grade:				Nomimal Wall:				Range:		Connection:																			
4		15.70		CYX-105				0.380				II		XT 38																			
Joint No.	Serial#	Tube Condition										Pin Connection										Box Connection										Overall Rating By Inspector	
		Crooked	OD Gauge	Cuts/Gauges	Fitting	Coating Condition	MPI Slip Area	UTEA Slip Area	Cracked	Minimum Wall	% REW	EMI	Reface	Condition	O D, inch	I D, inch	Level Diameter, inch	Pin Length, inch	Tong Space, inch	IB Condition	I B Diam., inch	Reface	Condition	O D, inch	Box Depth, inch	Level Diameter, inch	Box Countertore Dia., inch	Shoulder Width, inch	Tong Space, inch	IB Condition	I B Diam., inch	Classification	Overall Length, Feet
226	15P3YG825	OK		L	2	OK		0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/16	OK	5	U	31.56			
227	13P3YG335	OK		L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 7/16	OK	5	U	31.66			
228	14P3YG471	OK		L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/8	OK	5	U	31.58			
229	14P3YG627	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/16	OK	5	U	31.55			
230	14P3YG421	OK		L	2	OK		0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.66			
231	19P3YG08	OK		L	2	OK		0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.24			
232	13P3YG617	OK		L	2	OK		0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 3/8	OK	5	U	31.60			
233	19P3YG47	OK		L	2	OK		0.407	107.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.26			
234	13P3YG264	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.63			
235	19P3YG13	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/16	OK	5	U	31.27			
236	15P3YG397	OK		L	2	OK		0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	4 15/16	U	31.49			
237	15P3YG141	OK		L	2	OK		0.405	106.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 7/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	9 1/2	OK	4 7/8	U	31.25			
238	13P3YG178	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 7/8	U	31.61			
239	13P3YG424	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	4 15/16	U	31.53			
240	15P3YG267	OK		L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/4	OK	4 7/8	U	31.46			
241	15P3YG864	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 7/16	OK	5	U	31.59			
242	14P3YG443	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.56			
243	15P3YG608	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/8	OK	4 7/8	U	31.53			
244	14P3YG183	OK		L	2	OK		0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	4 7/8	U	31.32			
245	15P3YG502	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.56			
246	14P3YG219	OK		L	2	OK		0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	4 7/8	U	31.55			
247	19P3YG40	OK		L	2	OK		0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 3/16	OK	5	U	31.28			
248	15P3YG993	OK		L	2	OK		0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 15/16	U	31.64			
249	14P3YG295	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.65			
250	13P3YG106	OK		L	2	OK		0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/16	OK	4 15/16	U	31.63			



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:										Date:											
WAFRA YARD		Well Name: 0										Rig:										19-12-2025 TO 07-01-2026											
Pipe OD: 4		Weight: 15.70					Grade: CYX-105					Nomimal Wall: 0.380					Range: II					Connection: XT 38											
Joint No.	Serial#	Tube Condition										Pin Connection										Box Connection										Overall Rating By Inspector	
		Crooked	OD Gauge	Cuts/Gauges	Pitting	Coating Condition	MPI Slip Area	UTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O D, inch	I D, inch	Level Diameter, inch	Pin Length, inch	Tong Space, inch	IB Condition	IB Diam., inch	Reface	Condition	O D, inch	Box Depth, inch	Level Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	IB Condition	IB Diam., inch	Classification	Overall Length, feet
251	13P3YG516	OK		L	2	OK			0.394	103.7%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 11/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/8	OK	5	U	31.62			
252	14P3YG392	OK		L	2	OK			0.395	103.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	5	U	31.33			
253	14P3YG414	OK		L	2	OK			0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	4 7/8	U	31.57			
254	15P3YG177	OK		L	2	OK			0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/16	OK	4 7/8	U	31.44			
255	14P3YG284	OK		L	2	OK			0.388	102.1%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	4 15/16	U	31.66			
256	15P3YG619	OK		L	2	OK			0.395	103.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/8	OK	5	U	31.44			
257	15P3YG239	OK		L	2	OK			0.403	106.1%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/16	OK	5	U	31.57			
258	19P3YG05	OK		L	2	OK			0.407	107.1%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 7/16	OK	5	U	31.29			
259	15P3YG524	OK		L	2	OK			0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	12 3/8	OK	5	U	31.57			
260	19P3YG28	OK		L	2	OK			0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 7/16	OK	5	U	31.25			
261	14P3YG437	OK		L	2	OK			0.400	105.3%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 13/16	OK	5	U	31.56			
262	13P3YG210	OK		L	2	OK			0.405	106.6%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/16	OK	5	U	31.52			
263	19P3YG03	OK		L	2	OK			0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.25			
264	15P3YG381	OK		L	2	OK			0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 7/8	U	31.49			
265	15P3YG1073	OK		L	2	OK			0.389	102.4%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 7/8	U	31.59			
266	14P3YG33	OK		L	2	OK			0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/16	OK	5	U	31.56			
267	15P3YG405	OK		L	2	OK			0.389	102.4%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.57			
268	13P3YG794	OK		L	2	OK			0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	4 7/8	U	31.51			
269	13P3YG348	OK		L	2	OK			0.401	105.5%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/8	OK	5	U	31.60			
270	14P3YG583	OK		L	2	OK			0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/8	OK	5	U	31.55			
271	13P3YG182	OK		L	2	OK			0.393	103.4%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 11/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.52			
272	14P3YG482	OK		L	2	OK			0.390	102.6%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/8	OK	5	U	31.54			
273	15P3YG90	OK		L	2	OK			0.391	102.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 9/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/4	OK	5	U	31.34			
274	15P3YG193	OK		L	2	OK			0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/2	OK	5	U	31.45			
275	19P3YG06	OK		L	2	OK			0.394	103.7%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.26			



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:		Contractor:		Date:																																			
WAFRA YARD		Well Name: 0		0		19-12-2025 TO 07-01-2026																																			
Location:		Well Name:		Rig:		Area:																																			
WAFRA YARD		0				KUWAIT																																			
Pipe OD:		Weight:		Grade:		Nomimal Wall:		Range:		Connection:																															
4		15.70		CYX-105		0.380		II		XT 38																															
Tube Condition				Pin Connection				Box Connection				Overall Rating By Inspector																													
Joint No.	Serial#	Crooked	OD Gauge	Cuts/Gauges	Fitting	Coating Condition	MPI Slip Area	UTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O D, inch	I D, inch	Level Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H B Diam., inch	Reface	Condition	O D, inch	Box Depth, inch	Level Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H B Diam., inch	Classification	Overall Length, Feet	Inspector Comments							
276	14P3YG326	OK	L	2	OK					0.401	105.5%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/2	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	8	15/16	OK	5	U	31.33			
277	14P3YG289	OK	L	2	OK					0.392	103.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	5/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	9	5/16	OK	5	U	31.46			
278	14P3YG684	OK	L	2	OK					0.401	105.5%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/4	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	10	7/8	OK	5	U	31.56		
279	15P3YG829	OK	L	2	OK					0.391	102.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11	3/8	OK	4	7/8	U	31.55	
280	15P3YG380	OK	L	2	OK					0.390	102.6%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/8	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	1/2	OK	4	7/8	U	31.52		
281	14P3YG547	OK	L	2	OK					0.388	102.1%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/4	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10	9/16	OK	4	7/8	U	31.58		
282	15P3YG1004	OK	L	2	OK					0.386	101.6%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	5/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	12	3/16	OK	5	U	31.54			
283	14P3YG466	OK	L	2	OK					0.398	104.7%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	5/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	1/2	OK	5	U	31.64			
284	14P3YG611	OK	L	2	OK					0.405	106.6%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/4	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11	5/8	OK	4	7/8	U	31.42	
285	14P3YG350	OK	L	2	OK					0.402	105.8%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/4	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	10	3/8	OK	4	7/8	U	31.56	
286	15P3YG144	OK	L	2	OK					0.401	105.5%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	5/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10	9/16	OK	5	U	31.31			
287	13P3YG369	OK	L	2	OK					0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	7/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	12	1/4	OK	5	U	31.59			
288	14P3YG631	OK	L	2	OK					0.387	101.8%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	5/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11	9/16	OK	4	7/8	U	31.66	
289	19P3YG01	OK	L	2	OK					0.398	104.7%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11	7/16	OK	4	7/8	U	31.25	
290	14P3YG584	OK	L	2	OK					0.406	106.8%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	5/8	OK	4	15/16	OK	4	3/4	4.627	4	9/16	4	3/8	10	13/16	OK	5	U	31.31		
291	14P3YG273	OK	L	2	OK					0.400	105.3%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/2	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	13/16	OK	5	U	31.65			
292	15P3YG784	OK	L	2	OK					0.402	105.8%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/8	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	1/2	OK	4	7/8	U	31.59		
293	14P3YG74	OK	L	2	OK					0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/4	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11	5/8	OK	4	7/8	U	31.63	
294	15P3YG247	OK	L	2	OK					0.382	100.5%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/8	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11	11/2	OK	4	7/8	U	31.55	
295	14P3YG674	OK	L	2	OK					0.402	105.8%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	10	7/16	OK	4	7/8	U	31.31	
296	15P3YG273	OK	L	2	OK					0.393	103.4%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/8	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11	7/16	OK	4	7/8	U	31.53		
297	13P3YG215	OK	L	2	OK					0.396	104.2%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	1/2	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	11		OK	5	U	31.53			
298	15P3YG364	OK	L	2	OK					0.391	102.9%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/16	OK	4	7/8	OK	4	3/4	4.627	4	9/16	4	3/8	11	1/2	OK	4	7/8	U	31.54	
299	14P3YG572	OK	L	2	OK					0.400	105.3%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	3/8	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10	13/16	OK	5	U	31.52			
300	14P3YG667	OK	L	2	OK					0.403	106.1%	OK	OK	4	3/4	2	7/16	4	9/16	4.621	8	9/16	OK	5	OK	4	3/4	4.627	4	9/16	4	3/8	10	13/16	OK	5	U	31.56			



INSPECTION TALLY PAGE:

FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:										Date:											
Location: WAFRA YARD		Well Name: 0										Rig:										Area: KUWAIT											
Pipe OD: 4		Weight: 15.70					Grade: CYX-105					Nomimal Wall: 0.380					Range: II					Connection: XT 38											
Joint No.	Serial#	Tube Condition										Pin Connection										Box Connection										Overall Rating By Inspector	
		Crooked	OD Gauge	Cuts/Gauges	Pitting	Sealing Condition	NPI Slip Area	JTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O D, inch	I D, inch	Bevel Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H B Diam., inch	Reface	Condition	O D, inch	Box Depth, inch	Bevel Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H B Diam., inch	Classification	Overall Length, Feet
301	14P3YG383	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	9 9/16	OK	5	U	31.45			
302	14P3YG385	OK		L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	9 1/8	OK	4 7/8	U	31.19			
303	13P3YG386	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	5	U	31.59			
304	13P3YG219	OK		L	2	OK		0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.61			
305	15P3YG905	OK		L	2	OK		0.402	105.8%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.60			
306	15P3YG1018	OK		L	2	OK		0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.55			
307	14P3YG194	OK		L	2	OK		0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.54			
308	13P3YG589	OK		L	2	OK		0.391	102.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	6 3/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.51			
309	14P3YG619	OK		L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	4 7/8	U	31.53			
310	15P3YG966	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.47			
311	14P3YG97	OK		L	2	OK		0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.51			
312	19P3YG55	OK		L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.27			
313	15P3YG719	OK		L	2	OK		0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.53			
314	14P3YG534	OK		L	2	OK		0.386	101.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/4	OK	5	U	31.57			
315	15P3YG67	OK		L	2	OK		0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11	OK	5	U	31.28			
316	13P3YG491	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.63			
317	15P3YG547	OK		L	2	OK		0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.54			
318	14P3Y412	OK		L	2	OK		0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.66			
319	14P3YG361	OK		L	2	OK		0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	4 7/8	U	31.56			
320	14P3YG498	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 7/8	U	31.63			
321	14P3YG317	OK		L	2	OK		0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 7/8	U	31.40			
322	14P3YG121	OK		L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 7/8	U	31.66			
323	15P3YG21	OK		L	2	OK		0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/4	OK	4 7/8	U	31.33			
324	14P3YG602	OK		L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.66			
325	15P3YG438	OK		L	2	OK		0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.53			



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor: 0					Date: 19-12-2025 TO 07-01-2026															
Location: WAFRA YARD		Well Name: 0										Rig:					Area: KUWAIT															
Pipe OD: 4		Weight: 15.70		Grade: CYX-105				Nomimal Wall: 0.380				Range: II		Connection: XT 38																		
Joint No.	Serial#	Tube Condition										Pin Connection							Box Connection							Overall Rating By Inspector						
		Cracked	OD Gauge	Outs/Gauges	Fitting	Coating Condition	API Slip Area	JTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	OD, inch	ID, inch	Level Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	HB Diam., inch	Reface	Condition	OD, inch	Box Depth, inch	Level Diameter, inch	Box Countersore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	HB Diam., inch	Classification
326	15P3YG797	OK	L	2	OK			0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.49	
327	14P3YG636	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 13/16	OK	5	U	31.55	
328	15P3YG861	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 7/8	U	31.57	
329	15P3YG311	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.56	
330	14P3YG465	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	4 7/8	U	31.40	
331	14P3YG296	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	5	U	31.55	
332	15P3YG10	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	4 7/8	U	31.34	
333	15P3YG754	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.62	
334	13P3YG569	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 15/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	12 3/16	OK	4 7/8	U	31.57	
335	13P3YG222	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.60	
336	15P3YG119	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 2	OK	5	U	31.37	
337	14P3YG220	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	5	U	31.34	
338	15P3YG514	OK	L	2	OK			0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	4 7/8	U	31.45	
339	15P3YG305	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.52	
340	15P3YG101	OK	L	2	OK			0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/16	OK	4 7/8	U	31.45	
341	13P3YG201	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/8	OK	4 7/8	U	31.53	
342	14P3YG257	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/8	OK	4 7/8	U	31.53	
343	19P3YG02	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.29	
344	15P3YG100	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.44	
345	14P3YG367	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/4	OK	5	U	31.41	
346	13P3YG392	OK	L	2	OK			0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.63	
347	14P3YG48	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 1/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.56	
348	14P3YG469	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.64	
349	14P3YG387	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	5	U	31.32	
350	14P3YG96	OK	L	2	OK			0.387	101.8%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 9/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/8	OK	5	U	31.55	



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:										Date:											
WAFRA YARD		0										0										19-12-2025 TO 07-01-2026											
Location:		Well Name:		Rig:		Area:		Pipe OD:		Weight:		Grade:		Nomimal Wall:		Range:		Connection:															
WAFRA YARD		0		0		KUWAIT		4		15.70		CYX-105		0.380		II		XT 38															
Joint No.	Serial#	Tube Condition										Pin Connection										Box Connection										Overall Rating By Inspector	
		Crooked	OD Gauge	Cuts/Gauges	Fitting	Coating Condition	API Slip Area	U-TEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O D, inch	I D, inch	Level Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H B Diam., inch	Reface	Condition	O D, inch	Box Depth, inch	Level Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H B Diam., inch	Classification	Overall Length, Feet
351	14P3YG129	OK	OK	L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.68		
352	14P3YG342	OK	OK	L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	9 5/16	OK	5	U	31.48		
353	13P3YG261	OK	OK	L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.61		
354	15P3YG371	OK	OK	L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/16	OK	4 7/8	U	31.55		
355	14P3YG259	OK	OK	L	2	OK		0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.65		
356	15P3YG669	OK	OK	L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.54		
357	15P3YG874	OK	OK	L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.55		
358	14P3YG454	OK	OK	L	2	OK		0.398	104.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	5	U	31.40		
359	19P3YG39	OK	OK	L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.28		
360	19P3YG17	OK	OK	L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.26		
361	15P3YG212	OK	OK	L	2	OK		0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.57		
362	14P3YG510	OK	OK	L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	5	U	31.52		
363	14P3YG663	OK	OK	L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	5	U	31.59		
364	15P3YG327	OK	OK	L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.53		
365	19P3YG27	OK	OK	L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.28		
366	15P3YG393	OK	OK	L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	5	U	31.42		
367	15P3YG615	OK	OK	L	2	OK		0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.51		
368	14P3YG363	OK	OK	L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 3/4	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	4 7/8	U	31.28		
369	15P3YG38	OK	OK	L	2	OK		0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.45		
370	13P3YG336	OK	OK	L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	4 7/8	U	31.61		
371	13P3YG504	OK	OK	L	2	OK		0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.61		
372	15P3YG333	OK	OK	L	2	OK		0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.55		
373	14P3YG226	OK	OK	L	2	OK		0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/16	OK	5	U	31.40		
374	19P3YG42	OK	OK	L	2	OK		0.405	106.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.23		
375	19P3YG10	OK	OK	L	2	OK		0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.28		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:										Date:										
Location: WAFRA YARD		Well Name: 0										Rig:										Area: KUWAIT										
Pipe OD: 4		Weight: 15.70					Grade: CYX-105					Nomimal Wall: 0.380					Range: II					Connection: XT 38										
Joint No.	Serial#	Tube Condition							Pin Connection							Box Connection							Overall Rating By Inspector									
		Cracked	OD Gauge	Cuts/Gouges	Fitting	Coating Condition	API Slip Area	UT/EA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O D, inch	I D, inch	Level Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	HB Diam., inch	Reface	Condition	O D, inch	Box Depth, inch	Level Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	HB Diam., inch	Classification
376	15P3YG33	OK	L	2	OK			0.391	102.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	5	U	31.38			
377	19P3YG20	OK	L	2	OK			0.389	102.4%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.24			
378	14P3YG415	OK	L	2	OK			0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	9 9/16	OK	5	U	31.25			
379	15P3YG154	OK	L	2	OK			0.402	105.8%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.42			
380	13P3YG415	OK	L	2	OK			0.393	103.4%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	9 7/16	OK	5	U	31.40			
381	19P3YG43	OK	L	2	OK			0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.28			
382	14P3YG118	OK	L	2	OK			0.390	102.6%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	5	U	31.56			
383	15P3YG334	OK	L	2	OK			0.395	103.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.73			
384	19P3YG38	OK	L	2	OK			0.400	105.3%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/4	OK	5	U	31.26			
385	13P3YG596	OK	L	2	OK			0.395	103.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.65			
386	19P3YG21	OK	L	2	OK			0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.22			
387	13P3YG514	OK	L	2	OK			0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 11/16	OK	5	U	31.51			
388	19P3YG44	OK	L	2	OK			0.388	102.1%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.31			
389	14P3YG537	OK	L	2	OK			0.397	104.5%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.43			
390	13P3YG407	OK	L	2	OK			0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 3/16	OK	5	U	31.56			
391	15P3YG412	OK	L	2	OK			0.397	104.5%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.54			
392	15P3YG194	OK	L	2	OK			0.394	103.7%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.28			
393	19P3YG18	OK	L	2	OK			0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.28			
394	19P3YG68	OK	L	2	OK			0.389	102.4%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.25			
395	19P3YG67	OK	L	2	OK			0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	5	U	31.21			
396	15P3YG782	OK	L	2	OK			0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.57			
397	13P3YG549	OK	L	2	OK			0.388	102.1%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/8	OK	5	U	31.61			
398	19P3YG23	OK	L	2	OK			0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.30			
399	15P3YG13	OK	L	2	OK			0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/4	OK	5	U	31.33			
400	15P3YG57	OK	L	2	OK			0.391	102.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.44			



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:					Date:															
Location:		Well Name:										Rlg:					Area:															
Pipe OD:		Weight:			Grade:			Nomimal Wall:				Range:		Connection:																		
Joint No.	Serial#	Tube Condition										Pin Connection					Box Connection					Overall Rating By Inspector										
		Hooked	ID Gauge	Cuts/Gauges	Flaring	Coating Condition	API Slip Area	JTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	OD, inch	ID, inch	Level Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	HB Diam., inch	Reface	Condition	OD, inch	Box Depth, inch	Level Diameter, inch	Box Counterscore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	HB Diam., inch	Classification
401	15P3YG915	OK		L 2	OK			0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	4 15/16	U	31.53		
402	14P3YG200	OK		L 2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 13/16	OK	4 15/16	U	31.55		
403	19P3YG26	OK		L 2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 15/16	U	31.29		
404	15P3YG344	OK		L 2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 15/16	U	31.54		
405	19P3YG04	OK		L 2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	4 15/16	U	31.26		
406	15P3YG54	OK		L 2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	4 15/16	U	31.43		
407	14P3YG287	OK		L 2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	4 15/16	U	31.56		
408	19P3YG12	OK		L 2	OK			0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	4 15/16	U	31.28		
409	19P3YG35	OK		L 2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 15/16	U	31.24		
410	19P3YG32	OK		L 2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 15/16	U	31.26		
411	14P3YG330	OK		L 2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 11/16	OK	5	U	31.54		
412	14P3YG184	OK		L 2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	4 15/16	U	31.65		
413	19P3YG07	OK		L 2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 15/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 15/16	U	31.27		
414	19P3YG66	OK		L 2	OK			0.398	104.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 15/16	U	31.26		
415	14P3YG676	OK		L 2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/8	OK	5	U	31.57		
416	14P3YG313	OK		L 2	OK			0.402	105.8%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 25/32	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/4	OK	4 15/16	U	31.55		
417	19P3YG53	OK		L 2	OK			0.399	105.0%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 15/16	U	31.29		
418	15P3YG437	OK		L 2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	4 15/16	U	31.53		
419	14P3YG212	OK		L 2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	4 15/16	U	31.55		
420	14P3YG148	OK		L 2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	4 15/16	U	31.58		
421	19P3YG41	OK		L 2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 15/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 15/16	U	31.28		
422	13P3YG302	OK		L 2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 15/16	U	31.64		
423	15P3YG127	OK		L 2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 15/16	U	31.42		
424	14P3YG202	OK		L 2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/4	OK	4 15/16	U	31.59		
425	19P3YG51	OK		L 2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 15/16	U	31.28		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor: 0					Date: 19-12-2025 TO 07-01-2026															
Location: WAFRA YARD		Well Name: 0										Rig:					Area: KUWAIT															
Pipe OD: 4		Weight: 15.70		Grade: CYX-105					Nomimal Wall: 0.380		Range: II		Connection: XT 38																			
Joint No.	Serial#	Tube Condition										Pin Connection					Box Connection					Overall Rating By Inspector										
		Crooked	OD Gauge	Cuts/Gauges	Fluting	Coating Condition	API Slip Area	JTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	OD, inch	I D, inch	Level Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H B Diam., inch	Reface	Condition	OD, inch	Box Depth, inch	Level Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H B Diam., inch	Classification
426	15P3YG166	OK	L	2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.45		
427	14P3YG78	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.64		
428	14P3YG24	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.42		
429	14P3YG615	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.65		
430	14P3YG161	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	5	U	31.31		
431	15P3YG03	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	5	U	31.25		
432	15P3YG337	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.59		
433	14P3YG316	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 11/16	OK	5	U	31.58		
434	15P3YG1072	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.53		
435	15P3YG40	OK	L	2	OK			0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.32		
436	15P3YG779	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.56		
437	15P3YG95	OK	L	2	OK			0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.43		
438	15P3YG540	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/16	OK	5	U	31.53		
439	14P3YG126	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	5	U	31.55		
440	15P3YG525	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.58		
441	13P3YG205	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/2	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 11/16	OK	5	U	31.48		
442	14P3YG112	OK	L	2	OK			0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/8	OK	5	U	31.55		
443	13P3YG594	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.61		
444	14P3YG384	OK	L	2	OK			0.391	102.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.54		
445	14P3YG335	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/16	OK	5	U	31.29		
446	19P3YG60	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.29		
447	15P3YG694	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.50		
448	15P3YG504	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	5	U	31.50		
449	14P3YG63	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 11/16	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11	OK	5	U	31.56		
450	14P3YG440	OK	L	2	OK			0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.52		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor: 0					Date: 19-12-2025 TO 07-01-2026															
Location: WAFRA YARD		Well Name: 0										Rig:					Area: KUWAIT															
Pipe OD: 4		Weight: 15.70			Grade: CYX-105			Nomimal Wall: 0.380			Range: II		Connection: XT 38																			
Joint No.	Serial#	Tube Condition										Pin Connection					Box Connection					Overall Rating By Inspector										
		Hooked	OD Gauge	End Gauges	Flaring	Coating Condition	API Slip Area	JTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O.D. inch	I.D. inch	Level Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H.B. Diam., inch	Reface	Condition	O.D. inch	Box Depth, inch	Level Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H.B. Diam., inch	Classification
451	14P3YG562	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/8	OK	5	U	31.55		
452	15P3YG983	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.57		
453	15P3YG474	OK	L	2	OK			0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.53		
454	14P3YG386	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/16	OK	4 15/16	U	31.48		
455	14P3YG659	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	5	U	31.55		
456	15P3YG519	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.53		
457	15P3YG134	OK	L	2	OK			0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.43		
458	15P3YG542	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.56		
459	14P3YG232	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	5	U	31.53		
460	15P3YG129	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/4	OK	5	U	31.33		
461	15P3YG811	OK	L	2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.55		
462	14P3YG568	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/16	OK	5	U	31.68		
463	19P3YG45	OK	L	2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.30		
464	19P3YG69	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.27		
465	19P3YG24	OK	L	2	OK			0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.18		
466	19P3YG59	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.31		
467	15P3YG745	OK	L	2	OK			0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.58		
468	19P3YG29	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.24		
469	14P3YG72	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 7/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	5	U	31.47		
470	15P3YG298	OK	L	2	OK			0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.50		
471	15P3YG132	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	5	U	31.18		
472	14P3YG596	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	4 7/8	U	31.57		
473	15P3YG883	OK	L	2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 15/16	U	31.52		
474	15P3YG1061	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	4 7/8	U	31.58		
475	14P3YG442	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 15/16	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	4 7/8	U	31.62		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:					Date:															
Location: WAFRA YARD		Well Name: 0										Rig:					Area: KUWAIT															
Pipe OD: 4		Weight: 15.70			Grade: CYX-105			Nomimal Wall: 0.380			Range: II		Connection: XT 38																			
Joint No.	Serial#	Tube Condition										Pin Connection					Box Connection					Overall Rating By Inspector										
		Cracked	OD Gauge	Cuts/Gouges	Filing	Coating Condition	API Slip Area	UTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	OD, inch	ID, inch	Level Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	HB Diam., inch	Reface	Condition	OD, inch	Box Depth, inch	Level Diameter, inch	Box Countercore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	HB Diam., inch	Classification
476	14P3YG677	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.56		
477	15P3YG469	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.54		
478	15P3YG844	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/4	OK	5	U	31.52		
479	19P3YG22	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.20		
480	15P3YG1003	OK	L	2	OK			0.403	106.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.56		
481	15P3YG494	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.53		
482	1P3YG139	OK	L	2	OK			0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 7/8	U	31.43		
483	15P3YG565	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	4 7/8	U	31.46		
484	14P3YG436	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	4 7/8	U	31.66		
485	13P3YG216	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	4 7/8	U	31.60		
486	15P3YG08	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	4 7/8	U	31.43		
487	153YG792	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.60		
488	15P3YG131	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	5	U	31.21		
489	15P3YG201	OK	L	2	OK			0.390	102.6%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/8	OK	5	U	31.37		
490	14P3YG05	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	5	U	31.55		
491	15P3YG422	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	5	U	31.51		
492	14P3YG298	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.33		
493	14P3YG606	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 13/16	OK	5	U	31.59		
494	14P3YG501	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	5	U	31.67		
495	14P3YG143	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/8	OK	5	U	31.52		
496	15P3YG294	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12 1/8	OK	5	U	31.59		
497	15P3YG413	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.57		
498	15P3YG231	OK	L	2	OK			0.397	104.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/16	OK	5	U	31.55		
499	14P3YG624	OK	L	2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	4 7/8	U	31.32		
500	14P3YG359	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/16	OK	5	U	31.52		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:										Contractor:					Date:															
Location: WAFRA YARD		Well Name: 0										Rig:					Area: KUWAIT															
Pipe OD: 4		Weight: 15.70					Grade: CYX-105					Nomimal Wall: 0.380		Range: II		Connection: XT 38																
Joint No.	Serial#	Tube Condition										Pin Connection					Box Connection					Overall Rating By Inspector										
		Cracked	OD Gauge	Ends/Gauges	Fitting	Coating Condition	MPI Slip Area	UTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	O D, inch	I D, inch	Pin Diameter, inch	Pin Length, inch	Tong Space, inch	HB Condition	H B Diam., inch	Reface	Condition	O D, inch	Box Depth, inch	Level Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H B Diam., inch	Classification
501	13P3YG588	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	9 7/8	OK	4 15/16	U	31.46		
502	14P3YG81	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/16	OK	4 15/16	U	31.55		
503	15P3YG1088	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 15/16	U	31.57		
504	14P3YG544	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/8	OK	4 15/16	U	31.57		
505	15P3YG133	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/4	OK	4 15/16	U	31.38		
506	15P3YG749	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/8	OK	4 15/16	U	31.51		
507	15P3YG898	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	4 7/8	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/16	OK	4 15/16	U	31.52		
508	14P3YG338	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	4 15/16	U	31.65		
509	14P3YG573	OK	L	2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	4 15/16	U	31.57		
510	19P3YG36	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 15/16	U	31.25		
511	14P3YG280	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	9 7/16	OK	4 15/16	U	31.48		
512	14P3YG358	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 15/16	U	31.65		
513	15P3YG866	OK	L	2	OK			0.388	102.1%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/4	OK	4 15/16	U	31.48		
514	15P3YG51	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	4 15/16	U	31.43		
515	13P3YG173	OK	L	2	OK			0.394	103.7%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 15/16	U	31.63		
516	13P3YG126	OK	L	2	OK			0.396	104.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/2	OK	4 15/16	U	31.60		
517	13P3YG565	OK	L	2	OK			0.393	103.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	4 15/16	U	31.65		
518	15P3YG159	OK	L	2	OK			0.400	105.3%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	4 15/16	U	31.32		
519	14P3YG245	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 3/4	OK	4 15/16	U	31.57		
520	13P3YG46	OK	L	2	OK			0.391	102.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	4 15/16	U	31.64		
521	15P3YG189	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	4 15/16	U	31.43		
522	13P3YG339	OK	L	2	OK			0.389	102.4%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 3/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 1/8	OK	5	U	31.43		
523	14P3YG139	OK	L	2	OK			0.401	105.5%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	4 15/16	U	31.67		
524	15P3YG347	OK	L	2	OK			0.395	103.9%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	10 5/8	OK	4 15/16	U	31.43		
525	15P3YG15	OK	L	2	OK			0.392	103.2%	OK	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5	OK	4 3/4	4.627	4 9/16	4	3/8	11 7/8	OK	4 15/16	U	31.47		



FORM #: 582 Revision "F" Date: 01 February 2025

Spec Used: DS-1, Cat 4

Customer:		Ordered By:		Contractor:		Date:																												
WAFRA YARD		0		0		19-12-2025 TO 07-01-2026																												
Location:		Well Name:		Rig:		Area:																												
4		0				KUWAIT																												
Pipe OD:		Weight:		Grade:		Nomimal Wall:		Range:		Connection:																								
4		15.70		CYX-105		0.380		II		XT 38																								
		Tube Condition						Pin Connection						Box Connection						Overall Rating By Inspector														
Joint No.	Serial#	Crooked	OD Gauge	Cuts/Gauges	Phing	Crating Condition	MPI Slip Area	UTEA Slip Area	Cracked	Minimum Wall	% RBW	EMI	Reface	Condition	OD, inch	I D, inch	Pin Diameter, inch	Pin Length, inch	Long Space, inch	HB Condition	H B Diam., inch	Reface	Condition	O D, inch	Box Depth, inch	Revel Diameter, inch	Box Counterbore Dia., inch	Shoulder Width, inch	Tong Space, inch	HB Condition	H B Diam., inch	Classification	Overall Length, Feet	Inspector Comments
526	14P3YG90	OK			L 2	OK				0.395	103.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	10 11/16	OK	5	U	31.54		
527	13P3YG160	OK			L 2	OK				0.389	102.4%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/8	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	10 1/2	OK	5	U	31.48		
528	14P3YG514	OK			L 2	OK				0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.67		
529	13P3YG254	OK			L 2	OK				0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	11 5/16	OK	5	U	31.61		
530	15P3YG211	OK			L 2	OK				0.389	102.4%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	10 7/8	OK	5	U	31.50		
531	15P3YG124	OK			L 2	OK				0.395	103.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	10 3/16	OK	5	U	31.45		
532	14P3YG480	OK			L 2	OK				0.390	102.6%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	10 13/16	OK	5	U	31.30		
533	14P3YG230	OK			L 2	OK				0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	88 1/8	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	12 1/16	OK	5	U	31.42		
534	13P3YG575	OK			L 2	OK				0.401	105.5%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	12 1/16	OK	5	U	31.64		
535	14P3YG634	OK			L 2	OK				0.395	103.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	10 5/8	OK	5	U	31.56		
536	14P3YG159	OK			L 2	OK				0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	10 3/4	OK	5	U	31.55		
537	14P3YG448	OK			L 2	OK				0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	10 9/16	OK	5	U	31.53		
538	15P3YG871	OK			L 2	OK				0.388	102.1%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.56		
539	15P3YG644	OK			L 2	OK				0.395	103.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	12	OK	5	U	31.56		
540	13P3YG447	OK			L 2	OK				0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/8	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	9 5/16	OK	5	U	31.42		
541	15P3YG839	OK			L 2	OK				0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	11 13/16	OK	5	U	31.60		
542	15P3YG927	OK			L 2	OK				0.389	102.4%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	11 15/16	OK	5	U	31.58		
543	19P3YG61	OK			L 2	OK				0.394	103.7%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 15/16		OK	4 3/4	4.627	4 9/16	4	3/8	11 9/16	OK	5	U	31.29		
544	15P3YG470	OK			L 2	OK				0.397	104.5%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	10 7/16	OK	5	U	31.45		
545	15P3YG1054	OK			L 2	OK				0.392	103.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	7 5/16	OK	4 15/16		OK	4 3/4	4.627	4 9/16	4	3/8	12 1/2	OK	5	U	31.47		
546	14P3YG549	OK			L 2	OK				0.396	104.2%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 7/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	11 1/8	OK	5	U	31.55		
547	19P3YG63	OK			L 2	OK				0.391	102.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 5/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	11 11/16	OK	5	U	31.30		
548	14P3YG234	OK			L 2	OK				0.400	105.3%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 1/4	OK	4 7/8		OK	4 3/4	4.627	4 9/16	4	3/8	11 5/8	OK	4 7/8	U	31.86		
549	14P3YG50	OK			L 2	OK				0.395	103.9%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	11 3/4	OK	5	U	31.66		
550	14P3YG300	OK			L 2	OK				0.393	103.4%	OK	OK	4 3/4	2 7/16	4 9/16	4.621	8 3/16	OK	5		OK	4 3/4	4.627	4 9/16	4	3/8	10 13/16	OK	5	U	31.55		



Address : Shuaiba West Block 5, B-138 I, Mina Abdullah, Kuwait
 Tel:+965 23260760 * 23260711 * 23260701
 Fax:+965 23260710
 Email: inspection@sigskuwait.com

INSPECTION EQUIPMENT DETAILS

COMPANY INFORMATION

Name of Company: SIGS (SPECIALIST INFRASTRUTURE OILWELL SERVICES,
 Date of Inspection: 19-12-2025 TO 07-01-2026

Inspectors: NABEEL
 ected At:

CUSTOMER INFORMATION

Customer:	
Ordered By:	
Contractor:	0
Rig Name/Number:	
Location:	WAFRA YARD
Well Name/Number:	0
Area:	KUWAIT

Project Name:	0
Phone:	-
FAX:	-
email:	0
Purchase Order No.:	0
FIR Number:	0

DETAILS OF NDT EQUIPMENT USED IN THE INSPECTION

NO.	DESCRIPTION	MAKE	TYPE/MODEL	SERIAL NUMBER	CALIBRATION DUE
1	EMI Techscope EZW-II	New Tech Systems, Inc.	Dual Function with thermal paper print out.	TSE2W-06162356	28-May-26
2	Newtech EMI Coil, 9" ID	New Tech Systems, Inc.	DC/1800 Turns	DCP1-060920161	28-May-26
3	Newtech/Double EMI Buggy Head, 4"	New Tech Systems, Inc.	16-Channel/Dual Function	U2-03	28-May-26
4	Pit Depth	Gagemaker	Dial PD-3004/0 to 0.500"	NBY256	16-Apr-26
5	OD Gauge	Union Tools	Graduated Scale/0 to 5/32" OD wear	48985	28-May-26
6	UT Gauge TG110DL	NDT Systems	Digital/0.020" to 49.213"	20541	16-Apr-26
7	A. C. Yoke-Electro-Spect	Gammatech	Adjustable pole	1512020	16-Apr-26
8					
9					
10					

Conditions Abbreviated:

- | | |
|--|---|
| OK - Acceptable and Ready to be in service | CR - General condition for Cracked Threads including "Split Box" |
| DT - General condition for Damaged Threads including Galling, Lead Errors and Pulled Threads. | PS - General condition for rejectable Pittings on Seal/Shoulder |
| DS - General condition for Damaged Seal/Shoulder including Galling, Gouging. | SW - General condition for rejectable Box Swell. |
| WT - General condition for rejectable Worn Thre UT Shear Wave Inspection o | MS-RF - Machine Shop Reface required |
| PTD - General condition for rejectable Pittings on Threads | RF - Field Reface required |
| | CR - General condition for Cracked Threads including "Split Box" |

