

DRILL PIPE INSPECTION TALLY SHEET

Customer:

Pipe Description

80% New Wall Thickness: 0.400 inches Nominal Wall Thickness: 0.5 inches

O.D Size: 127 mm

Minimum Box Shoulder: 9 Connection: DS-50

Grade: G-105

New Tool Joint OD: 165 Inspected By:

Weight: 38.09 kg/m

Min Tool Joint OD: 156 Services Performed: API (RP7G-2) CUSTOMER SPECS

Rig No.: STOCK PIPE

Work Order #:

Location:

PO/AFE:

Oil Company:

Job/Inv No.:

Date: 2023-08-24

LSD :

ORDER	Serial No.	Flash Date	BENT	Coating Cond.	Reason for Tube Class and/or Comments	Ultrasonic Wall Reading				Tube O.D. Wear	Slip Damage	Tube Class	Box Tool Joint Inspection								Pin Tool Joint Inspection										
						1	2	3	4				Box OD	Bevel Diameter	Tong Space	Thread Cond.	Seal Cond.	Box Reface	HB Condition	Box Leng.	Box Class	Pin OD	Pin ID	Bevel Diameter	Tong Space	Thread Condition	Seal Condition	Pin Reface	HB Condition	Pin Leng.	Pin Class
						1	1		N				GOOD		0.520				0	0	P	169	156	225	OK	OK	NO	GOOD		W	168
2	2		N	GOOD		0.512				0	0	P	168	156	210	OK	OK	NO	GOOD		W	169	68	156	225	OK	OK	NO	NONE		W
3	3		N	GOOD		0.515				0	0	P	169	156	215	OK	OK	NO	GOOD		W	167	68	156	225	OK	OK	NO	NONE		W
4	4		N	GOOD		0.516				0	0	P	168	156	215	OK	OK	NO	GOOD		W	168	68	156	225	OK	OK	NO	NONE		W
5	5		N	GOOD		0.513				0	0	P	168	156	225	OK	OK	NO	GOOD		W	167	68	156	235	OK	OK	NO	NONE		W
6	6		N	GOOD		0.506				0	0	P	168	156	245	OK	OK	NO	GOOD		W	169	68	156	230	OK	OK	NO	NONE		W
7	7		N	GOOD		0.512				0	0	P	168	156	230	OK	OK	NO	GOOD		W	167	68	156	225	OK	OK	NO	NONE		W
8	8		N	GOOD		0.507				0	0	P	170	156	220	OK	OK	NO	GOOD		W	167	68	156	225	OK	OK	NO	NONE		W
9	9		N	GOOD		0.532				0	0	P	169	156	225	OK	OK	NO	GOOD		W	168	68	156	220	OK	OK	NO	NONE		W
10	10		N	GOOD		0.521				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
11	11		N	GOOD		0.522				0	0	P	169	156	235	OK	OK	NO	GOOD		W	167	68	156	235	OK	OK	NO	NONE		W
12	12		N	GOOD		0.524				0	0	P	169	156	230	OK	OK	NO	GOOD		W	167	68	156	230	OK	OK	NO	NONE		W
13	13		N	GOOD		0.508				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	225	OK	OK	NO	NONE		W
14	14		N	GOOD		0.520				0	0	P	167	156	235	OK	OK	NO	GOOD		W	169	68	156	240	OK	OK	NO	NONE		W
15	15		N	GOOD		0.526				0	0	P	168	156	245	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
16	16		N	GOOD		0.518				0	0	P	168	156	220	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
17	17		N	GOOD		0.520				0	0	P	167	156	225	OK	OK	NO	GOOD		W	169	68	156	230	OK	OK	NO	NONE		W
18	18		N	GOOD		0.518				0	0	P	168	156	225	OK	OK	NO	GOOD		W	169	68	156	225	OK	OK	NO	NONE		W
19	19		N	GOOD		0.529				0	0	P	168	156	230	OK	OK	NO	GOOD		W	168	68	156	240	OK	OK	NO	NONE		W
20	20		N	GOOD		0.522				0	0	P	168	156	235	OK	OK	NO	GOOD		W	167	68	156	235	OK	OK	NO	NONE		W
21	21		N	GOOD		0.509				0	0	P	168	156	230	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
22	22		N	GOOD		0.512				0	0	P	169	156	245	OK	OK	NO	GOOD		W	168	68	156	240	OK	OK	NO	NONE		W

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						1	2	3	4				Box OD	Bevel Diameter	Tong Space	Thread Cond.	Seal Cond.	Box Reface	HB Condition	Box Leng.	Box Class	Pin OD	Pin ID	Bevel Diameter	Tong Space	Thread Condition	Seal Condition	Pin Reface	HB Condition	Pin Leng.	Pin Class
						23	23		N				GOOD		0.498				0	0	P	169	156	230	OK	OK	NO	GOOD		W	168
24	24		N	GOOD		0.521				0	0	P	169	156	225	OK	OK	NO	GOOD		W	167	68	156	230	OK	OK	NO	NONE		W
25	25		N	GOOD		0.518				0	0	P	168	156	230	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
26	26		N	GOOD		0.505				0	0	P	168	156	215	OK	OK	NO	GOOD		W	168	68	156	225	OK	OK	NO	NONE		W
27	27		N	GOOD		0.520				0	0	P	169	156	225	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
28	28		N	GOOD		0.522				0	0	P	169	156	245	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
29	29		N	GOOD		0.520				0	0	P	168	156	220	OK	OK	NO	GOOD		W	167	68	156	240	OK	OK	NO	NONE		W
30	30		N	GOOD		0.534				0	0	P	168	156	225	OK	OK	NO	GOOD		W	167	68	156	235	OK	OK	NO	NONE		W
31	31		N	GOOD		0.525				0	0	P	168	156	220	OK	OK	NO	GOOD		W	168	68	156	240	OK	OK	NO	NONE		W
32	32		N	GOOD		0.523				0	0	P	169	156	230	OK	OK	NO	GOOD		W	168	68	156	240	OK	OK	NO	NONE		W
33	33		N	GOOD		0.507				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
34	34		N	GOOD		0.521				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
35	35		N	GOOD		0.522				0	0	P	168	156	235	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
36	36		N	GOOD		0.521				0	0	P	167	156	215	OK	OK	NO	GOOD		W	167	68	156	230	OK	OK	NO	NONE		W
37	37		N	GOOD		0.511				0	0	P	168	156	240	OK	OK	NO	GOOD		W	168	68	156	240	OK	OK	NO	NONE		W
38	38		N	GOOD		0.523				0	0	P	169	156	230	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
39	39		N	GOOD		0.514				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
40	40		N	GOOD		0.515				0	0	P	168	156	225	OK	OK	NO	GOOD		W	167	68	156	235	OK	OK	NO	NONE		W
41	41		N	GOOD		0.517				0	0	P	168	156	220	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
42	42		N	GOOD		0.513				0	0	P	168	156	225	OK	OK	NO	GOOD		W	169	68	156	235	OK	OK	NO	NONE		W
43	43		N	GOOD		0.517				0	0	P	168	156	225	OK	OK	NO	GOOD		W	169	68	156	235	OK	OK	NO	NONE		W
44	44		N	GOOD		0.512				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W

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						1	2	3	4				Box OD	Bevel Diameter	Tong Space	Thread Cond.	Seal Cond.	Box Reface	HB Condition	Box Leng.	Box Class	Pin OD	Pin ID	Bevel Diameter	Tong Space	Thread Condition	Seal Condition	Pin Reface	HB Condition	Pin Leng.	Pin Class
						45	45		N				GOOD		0.516				0	0	P	168	156	235	OK	OK	NO	GOOD		W	168
46	46		N	GOOD		0.523				0	0	P	167	156	215	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
47	47		N	GOOD		0.514				0	0	P	168	156	225	OK	OK	NO	GOOD		W	169	68	156	225	OK	OK	NO	NONE		W
48	48		N	GOOD		0.521				0	0	P	168	156	225	OK	OK	NO	GOOD		W	167	68	156	235	OK	OK	NO	NONE		W
49	49		N	GOOD		0.524				0	0	P	169	156	220	OK	OK	NO	GOOD		W	169	68	156	235	OK	OK	NO	NONE		W
50	50		N	GOOD		0.517				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
51	51		N	GOOD		0.512				0	0	P	169	156	230	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
52	52		N	GOOD		0.520				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
53	53		N	GOOD		0.517				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
54	54		N	GOOD		0.513				0	0	P	168	156	220	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
55	55		N	GOOD		0.522				0	0	P	167	156	225	OK	OK	NO	GOOD		W	169	68	156	230	OK	OK	NO	NONE		W
56	56		N	GOOD		0.508				0	0	P	169	156	235	OK	OK	NO	GOOD		W	169	68	156	225	OK	OK	NO	NONE		W
57	57		N	GOOD		0.513				0	0	P	169	156	230	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
58	58		N	GOOD		0.517				0	0	P	167	156	225	OK	OK	NO	GOOD		W	167	68	156	230	OK	OK	NO	NONE		W
59	59		N	GOOD		0.515				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
60	60		N	GOOD		0.501				0	0	P	168	156	230	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
61	61		N	GOOD		0.513				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
62	62		N	GOOD		0.520				0	0	P	167	156	230	OK	OK	NO	GOOD		W	167	68	156	230	OK	OK	NO	NONE		W
63	63		N	GOOD		0.506				0	0	P	169	156	225	OK	OK	NO	GOOD		W	169	68	156	235	OK	OK	NO	NONE		W
64	64		N	GOOD		0.530				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
65	65		N	GOOD		0.525				0	0	P	169	156	225	OK	OK	NO	GOOD		W	169	68	156	235	OK	OK	NO	NONE		W
66	66		N	GOOD		0.515				0	0	P	167	156	240	OK	OK	NO	GOOD		W	167	68	156	225	OK	OK	NO	NONE		W

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						1	2	3	4				Box OD	Bevel Diameter	Tong Space	Thread Cond.	Seal Cond.	Box Reface	HB Condition	Box Leng.	Box Class	Pin OD	Pin ID	Bevel Diameter	Tong Space	Thread Condition	Seal Condition	Pin Reface	HB Condition	Pin Leng.	Pin Class
						67	67		N				GOOD		0.524				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168
68	68		N	GOOD		0.515				0	0	P	169	156	225	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
69	69		N	GOOD		0.507				0	0	P	168	156	235	OK	OK	NO	GOOD		W	167	68	156	230	OK	OK	NO	NONE		W
70	70		N	GOOD		0.514				0	0	P	169	156	220	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
71	71		N	GOOD		0.510				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
72	72		N	GOOD		0.519				0	0	P	169	156	205	OK	OK	NO	GOOD		W	168	68	156	225	OK	OK	NO	NONE		W
73	73		N	GOOD		0.509				0	0	P	168	156	215	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
74	74		N	GOOD		0.513				0	0	P	168	156	220	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
75	75		N	GOOD		0.518				0	0	P	168	156	220	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
76	76		N	GOOD		0.521				0	0	P	167	156	225	OK	OK	NO	GOOD		W	167	68	156	235	OK	OK	NO	NONE		W
77	77		N	GOOD		0.510				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	225	OK	OK	NO	NONE		W
78	78		N	GOOD		0.519				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
79	79		N	GOOD		0.531				0	0	P	168	156	230	OK	OK	NO	GOOD		W	168	68	156	230	OK	OK	NO	NONE		W
80	80		N	GOOD		0.530				0	0	P	168	156	225	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
81	81		N	GOOD		0.513				0	0	P	169	156	240	OK	OK	NO	GOOD		W	168	68	156	225	OK	OK	NO	NONE		W
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83	83		N	GOOD		0.517				0	0	P	167	156	225	OK	OK	NO	GOOD		W	168	68	156	240	OK	OK	NO	NONE		W
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85	85		N	GOOD		0.516				0	0	P	168	156	220	OK	OK	NO	GOOD		W	168	68	156	235	OK	OK	NO	NONE		W
86	86		N	GOOD		0.522				0	0	P	168	156	220	OK	OK	NO	GOOD		W	169	68	156	230	OK	OK	NO	NONE		W
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						89	89		N				GOOD		0.507				0	0	P	169	156	220	OK	OK	NO	GOOD		W	169
90	90		N	GOOD		0.533				0	0	P	169	156	225	OK	OK	NO	GOOD		W	168	68	156	240	OK	OK	NO	NONE		W
Average:						0.517	0.000	0.000	0.000	0	0		168	156	226							168	68	156	232						