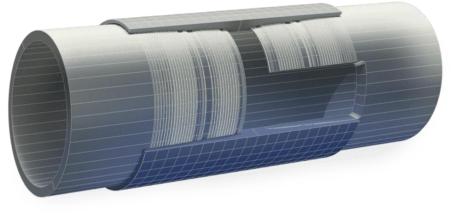
Al Takamul Company For Engineering Testing And Professional Safety Limted



Iraq, Basra, Norh Rumaila op@qualitycontrol-iraq.com admin@qualitycontrol-iraq.com 00964 7810009138



TUBING Inspection Report











AI Takamul Company For Engineering Testing And Professional Safety Limted

3 1/2" VAM TOP TUBING VISUAL INSPECTION SUMMARY

	_					_	_						
(Custume	r	DAC	QING D	DRILLIN	IG	Dat	te Of S	ervice			.APR.20	
	Location	I	I	DQ-12 (I	R-807)		F	Referen	ces	API SPEC		I RP 5A5 10 ECIFICATIO	Oth Edition / VAM
						DESC	RIPTIO	N					
Т	UBING 3	1/2" OD	, Weight	9.20 lk	o/ft, Gr	ede, L-	80, Rar	nge 3 w	ith VAM	TOP Co	nnecti	on Insp	ected
		Proc	edure of Ins	specting	The Pina	and Box B	End Conr	nection. V	Vhich details	such as	below		
1-Check t	hat the cou	upling is ma	ade-up tigh	tly and tl	here is n	o gap at	the shou	ulder.					
2-Check t	hat the cou	upling has r	not been ov	/er torqu	ed and h	nas yielde	ed.						
3-Check t	ne correct	weight of c	oupling is t	fitted and	d that the	ere is no	step at t	he shoul	der.				
	4-Check that there is no plastic pressure test seals left inside the connection. (Teflon seals are not recommended by VAM)												
	5-Check that Dents, dings or mashes caused by impact.												
6-Check t	nat Galling	caused by	a poor ma	ake-up.									
7-Check t	hat Rust, c	corrosion or	pitting cau	used by t	the envir	oment.							
Boy Three	adı Counte	r horo To							TED AREA	faaa			
									ead length, ea, Radius I		seal and	shoulde	er. Torque
													.,
SIZE (OD) in	Nominal Weight lb/ft	Wall Thickness in	API Drift Diameter in	Coupling OD(reg) in	Coupling ID(reg) in	Make-up Loss in	Coupling		Pipe Body Se	ction sq.in	Coupling	CCS sq.in	Coupling Face Area sq.in
3 1/2"	9.20'	0.254	2.867	3.908	2.959	3.032	7.	05	2.59)	2.6	643	1.448
					Regu	ar Yield S	Strength	(1000 lb)					
55	Ksi	80	Ksi	90	Ksi	95	Ksi	11	0 Ksi	125	Ksi	140 Ksi	150 Ksi
		20	· · · · · · · · · · · · · · · · · · ·		60	80			929	10	56	1183	1267
NO	TE:	Running Va	im Top- Dop	quantitie	s required	l Dope vol	lume 25 c	m³ or 1.5	in³.				





No's

256 TUBING Joints 3 1/2" OD, Weight 9.20 lb/ft, Grede, L-80, Range 3 with VAMTOP Connection Inspected.

TUBING Joints Were Found "Acceptable" At The Time of Inspection. 253

TUBING Joints Were Found "UnAcceptable" From Pin & BOX Connection Thread Damage&Rusted Rejected. 1

TUBING Joints Were Found "UnAcceptable" From Box Connection Thread Damage&Rusted Rejected. 2

	PERSON DETAILS	REVIEW BY					
INSPECTOR NAME:	RAO SOHAIL	SENIOR INSPECTOR:	NAVEED HUSSAIN				
QUALIFICATION:	ASNT LEVEL II' , Pi , J	INSPECTION SUPERVISOR:	M.WAQAS				
SIGNATURE & STAMP	a lagmeet mis	CLIENT:					
Con	porate Partner		Adress; Noth Rumaila, Al Takamul Yard Contact: +9647810009138				

Email: op@qualitycontrol-iraq.com / hany.aka@qualitycontrol-iraq.com





Decation/Rig: PECIFICATION: Wall Thickness	0.254"	API S	DQ-12 (R-807)		Report No.:	QC-2	4-APR-DQ12001	
	0.254"	API S				QC-24-APR-DQ12001		
Wall Thickness	0.254"		pecification 5A5&5ct,10th I	Edition /VAM SPECIFIC	TATION	Make-up Loss	3.032	
		3 1/2"VAM	TOP 9.20P	PF VAM T	OP L-80	ID: 2.926"	OD: 3.500" Drift: 2.867	
	Joint designation		Visual	Thread Inspe	ection			
SERIAL:NO	Actual # on JT.	(m)	Thread Profile Gauge	PIN	вох	-	END AREAS	
1	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
2	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
3	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
4	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
5	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
6	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	!	READY TO USE	
7	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
8	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
9	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
10	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
11	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
12	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
13	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
14	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
15	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
16	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
17	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK			
18	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
19	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
20	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
21	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
22	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
23 24	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK OK		READY TO USE READY TO USE	
24	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK OK	OK OK	OK		READY TO USE	
25	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
20	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
28	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
29	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	_	OK	OK	OK		READY TO USE	
30	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
Inspector Name:	RADISOHAL		0	0.1	Review By	1		
Qualification:		Senior Inspector:	NAVEED HUSSAIN	Supervisor:	M.WAQAS	Customer Name:		
Signature:	For Togineerins					Customer Signature:		
	Original - Client Files	Copy - Area Off	ice	QC/FN/DJ-PE	/029 Rev.00	dated 07.Nov2021		

Email: op@qualitycontrol-iraq.com / hany.aka@qualitycontrol-iraq.com





lient Name:		DA	QING DRILLI	NG	Date:		12.APR.2024	
ocation/Rig:			DQ-12 (R-807)		Report No.:	QC-24-APR-DQ12002		
PECIFICATION:		API S	pecification 5A5&5ct,10th E	dition /VAM SPECIFIC	CATION	Make-up Loss	3.032	
Wall Thickness	0.254"	3 1/2"VAM	TOP 9.20P	PF VAM T	OP L-80	ID: 2.926"	OD: 3.500" Drift: 2.867"	
Joint designation		Total Length	Visual Thread Insp		ection			
SERIAL:NO	Actual # on JT.	(m)	Thread Profile Gauge	PIN	вох		END AREAS	
31	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
32	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
33	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
34	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
35	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
36	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
37	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
38	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
39	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
40	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
41	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
42	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
43	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
44	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
45	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
46	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
47	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
49	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
50	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
51	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
52	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
53	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
54	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
55	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
56	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
57	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
58	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
59	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
60	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE READY TO USE	
61	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READT TO USE	
Inspector Name:	RAOSOHAL				Review By			
Qualification:	AS THE REAL	Senior Inspector:	NAVEED HUSSAIN	Supervisor:	M.WAQAS	Customer Name:		
Signature:	For Ingineering					Customer Signature:		
	Original - Client Files	Copy - Area Off	ice	QC/FN/DJ-PB	6/029 Rev.00	dated 07.Nov2021		

Tel: +9647810009138 / +9647834964657 Email: op@qualitycontrol-iraq.com / hany.aki@@quilitycontwol-iraq.com





lient Name:		DA	QING DRILLI	NG	Date:	12.APR.2024		
ocation/Rig:			DQ-12 (R-807)		Report No.:	QC-2	24-APR-DQ12003	
PECIFICATION:		API S	pecification 5A5&5ct,10th E	dition /VAM SPECIFIC	CATION	Make-up Loss	3.032	
Wall Thickness	0.254"	3 1/2"VAM	TOP 9.20P	PF VAM T	OP L-80	ID: 2.926"	OD: 3.500" Drift: 2.867'	
Joint designation		Total Length	Visual	Thread Inspe	ection			
SERIAL:NO	Actual # on JT.	(m)	Thread Profile Gauge	PIN	вох		END AREAS	
62	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
63	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
64	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
65	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
66	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
67	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
68	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
69	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
70	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
71	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
72	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
73	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
74	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
75	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
76	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
77	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
78	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
79	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
80	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
81	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
82	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
83	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
84	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
85	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
86	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
87	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
88	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
89	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
90	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
91	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
Inspector Name:	RAO SOHAIL				Review By			
Qualification:		Senior Inspector:	NAVEED HUSSAIN	Supervisor:	M.WAQAS	Customer Name:		
Signature:	Fin Ingineeris					Customer Signature:		
	Original - Client Files	Copy - Area Off	ICE	QC/FN/DJ-PE	3/029 Rev.00	dated 07.Nov2021		

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lient Name:		DA	QING DRILLI	NG	Date:		12.APR.2024	
ocation/Rig:			DQ-12 (R-807)		Report No.:	QC-24-APR-DQ12004		
PECIFICATION:		API S	pecification 5A5&5ct,10th E	dition /VAM SPECIFIC	ATION	Make-up Loss	3.032	
Wall Thickness	0.254"	3 1/2"VAM	TOP 9.20PI	PF VAM T	OP L-80	ID: 2.926"	OD: 3.500" Drift: 2.867'	
Joint designation		Total Length	Visual	Thread Inspe	ection			
SERIAL:NO	Actual # on JT.	(m)	Thread Profile Gauge	PIN	вох		END AREAS	
92	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	ОК	OK	OK		READY TO USE	
93	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	_	OK	OK	OK		READY TO USE	
94	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
95	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
96	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
97	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
98	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
99	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
100	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
101	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
102	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
103	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
104	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
105	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
106	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
107	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
108	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	READY TO USE		
109	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
110	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
111	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
112	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
113	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
114	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
115	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
116	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
117	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
118	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
119	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
120 121	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE READY TO USE	
	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READT TO USE	
Inspector Name:	RAD SOHAIL				Review By	T	T	
Qualification:		Senior Inspector:	NAVEED HUSSAIN	Supervisor:	M.WAQAS	Customer Name:		
Signature:	Pine Ingineerins	-				Customer Signature:		
	Original - Client Files	Copy - Area Off	ice	QC/FN/DJ-PE	/029 Rev.00	dated 07.Nov2021		

Tel: +9647810009138 / +9647834964657 Email: op@qualitycontrol-iraq.com / hany.aki@@quilitycontwol-iraq.com





lient Name:		DA	QING DRILLI	NG	Date:	12.APR.2024		
ocation/Rig:			DQ-12 (R-807)		Report No.:	QC-2	24-APR-DQ12005	
PECIFICATION:		API S	pecification 5A5&5ct,10th E	dition /VAM SPECIFIC	CATION	Make-up Loss	3.032	
Wall Thickness	0.254"	3 1/2"VAM	TOP 9.20P	PF VAM T	OP L-80	ID: 2.926"	OD: 3.500" Drift: 2.867	
Joint designation		Total Length	Total Length Visual Thread Inspecti					
SERIAL:NO	Actual # on JT.	(m)	Thread Profile Gauge	PIN	вох		END AREAS	
122	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
123	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
124	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
125	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
126	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
127	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
128	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
129	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
130	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
131	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
132	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
133	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
134	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
135	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
136	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
137	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
138	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
139	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
140	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK			
141	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK			
142	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
143	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
144	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
145 146	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE READY TO USE	
146	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK OK	OK OK	OK OK		READY TO USE	
147	3 1/2" VAIN TOP 9.20# PPF VAIN TOP TUBING JOINT 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
148	3 1/2" VAIN TOP 9.20# PPF VAIN TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
149	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
150	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
Inspector Name:	RAD SOHAIL		ÖR	ÖN	Review By			
Qualification:	G sale w r to r	Senior Inspector:	NAVEED HUSSAIN	Supervisor:	M.WAQAS	Customer Name: Customer		
Signature:	for Togineering					Signature:		
	Original - Client Files	Copy - Area Off	ice	QC/FN/DJ-PE	6/029 Rev.00	dated 07.Nov2021		

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lient Name:		DA	QING DRILLI	NG	Date:		12.APR.2024
ocation/Rig:			DQ-12 (R-807)		Report No.:	QC-2	24-APR-DQ12006
PECIFICATION:		API S	pecification 5A5&5ct,10th E	dition /VAM SPECIFIC	CATION	Make-up Loss	3.032
Wall Thickness	0.254"	3 1/2"VAM	TOP 9.20PI	PF VAM T	OP L-80	ID: 2.926"	OD: 3.500" Drift: 2.867
Joint designation		Total Length	Visual Thread Inspec		ection		
SERIAL:NO	Actual # on JT.	(m)	Thread Profile Gauge	PIN	вох		END AREAS
152	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	ОК	OK	OK		READY TO USE
153	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
154	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE
155	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE
156	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
157	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
158	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
159	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
160	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
161	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
162	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
163	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
164	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
165	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
166	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
167	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
168	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
169	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
170	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE READY TO USE
171	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
172 173	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK OK	OK OK	OK OK		READY TO USE
173	3 1/2" VAIN TOP 9.20# PPF VAIN TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
174	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
176	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
177	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
178	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
179	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
180	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
181	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE
Inspector Name:	RACSOHAL				Review By		
Qualification:		Senior Inspector:	NAVEED HUSSAIN	Supervisor:	M.WAQAS	Customer Name:	
Signature:	For Togineerons	-		0.0/51/2 - ==		Customer Signature:	
	Original - Client Files	Copy - Area Off	ice	QC/FN/DJ-PE	6/029 Rev.00	dated 07.Nov2021	

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lient Name:		DA	QING DRILLI	NG	Date:	12.APR.2024		
ocation/Rig:			DQ-12 (R-807)		Report No.:	QC-2	24-APR-DQ12007	
PECIFICATION:		API S	pecification 5A5&5ct,10th E	dition /VAM SPECIFIC	CATION	Make-up Loss	s 3.032	
Wall Thickness	0.254"	3 1/2"VAM	TOP 9.20P	PF VAM T	OP L-80	ID: 2.926"	OD: 3.500" Drift: 2.867	
Joint designation		Total Length	Visual ⁻	Thread Inspe	ection			
SERIAL:NO	Actual # on JT.	(m)	Thread Profile Gauge	PIN	вох		END AREAS	
182	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
183	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
184	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
185	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK	1	READY TO USE	
186	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
187	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
188	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
189	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
190	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
191	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
192	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
193	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
194	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
195	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
196	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
197	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
198	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
199	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
200	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
201	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
202	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK			
203	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
204	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
205	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
206	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
207	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE READY TO USE	
208	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
209 210	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK OK	OK OK	OK OK		READY TO USE	
210	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE	
Inspector Name:	RAD SOHAIL	_	ÖK	OK	Review By			
Qualification:	C State Stat	Senior Inspector:	NAVEED HUSSAIN	Supervisor:	M.WAQAS	Customer Name: Customer		
Signature:	for logineering					Signature:		
	Original - Client Files	Copy - Area Off	ice	QC/FN/DJ-PE	029 Rev.00	dated 07.Nov2021	I	

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lient Name:		DA	QING DRILLI	NG	Date:	12.APR.2024			
ocation/Rig:			DQ-12 (R-807)		Report No.:	QC-2	24-APR-DQ12008		
PECIFICATION:		API S	pecification 5A5&5ct,10th E	dition /VAM SPECIFIC	CATION	Make-up Loss	3.032		
Wall Thickness	0.254"	3 1/2"VAM	TOP 9.20P	PF VAM T	OP L-80	ID: 2.926"	OD: 3.500" Drift: 2.867		
Joint designation		Total Length	Visual	Visual Thread Inspection					
SERIAL:NO	Actual # on JT.	(m)	Thread Profile Gauge	PIN	вох		END AREAS		
212	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
213	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
214	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
215	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
216	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
217	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
218	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
219	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
220	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
221	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
222	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
223	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
224	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
225	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
226	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
228	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
229	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
230	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK				
231	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
232	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
233	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
234	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
236	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK				
237 238	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE READY TO USE		
238	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK OK	OK OK	OK OK		READY TO USE		
239	3 1/2" VAIN TOP 9.20# PPF VAIN TOP TUBING JOINT 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
240	3 1/2" VAIN TOP 9.20# PPF VAIN TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
242	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
243	3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	-	OK	OK	OK		READY TO USE		
Inspector Name:	RAD SOHAIL		ÖR	ÖR	Review By				
Qualification:	G sale of the second	Senior Inspector:	NAVEED HUSSAIN	Supervisor:	M.WAQAS	Customer Name: Customer			
Signature:	for togineers					Signature:			
	Original - Client Files	Copy - Area Off	ice	QC/FN/DJ-PE	8/029 Rev.00	dated 07.Nov2021			





Joint designation Total Length Visual Thread SERIAL:NO Actual # on JT. (m) Thread Profile Gauge P 244 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 245 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 246 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 247 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 249 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 250 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 251 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 252 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 251 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 253 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC	VAM TOP L-80	Make-up Loss	12.APR.2024 24-APR-DQ12009 3.032
PECIFICATION: API specification 5A5&Sect,10th Edition /VA Wall Thickness 0.254" 3 1/2"VAM TOP 9.20PPF Joint designation Total Length Visual Thread SERIAL:NO Actual # on JT. C(m) Thread Profile Gauge P 244 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 245 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 246 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 247 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 249 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 250 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 251 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC	VAM TOP L-80	Make-up Loss	3.032
Wall Thickness 0.254" 3 1/2"VAM TOP 9.20PPF Joint designation Total Length Visual Thread SERIAL:NO Actual # on JT. (m) Thread Profile Gauge P 244 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK O 245 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK O 246 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK O 247 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK O 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK O 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK O 249 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK O 250 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK O 251 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK O 252 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK O 252	VAM TOP L-80		
Joint designation Total Length Visual Thread SERIAL:NO Actual # on JT. (m) Thread Profile Gauge P 244 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 245 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 246 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 247 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 249 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 250 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 251 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 252 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC		ID: 2.926"	
SERIAL:NO Actual # on JT. (m) Thread Profile Gauge P 244 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 245 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 246 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 247 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 249 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 250 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 251 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 252 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 253 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK OC 253 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT	d Inspection		OD: 3.500" Drift: 2.867'
SERIAL:NO Actual # on JT. (m) Gauge P 244 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 245 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 246 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 247 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 248 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 249 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 250 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 251 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 252 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 253 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK C 253 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT - OK			
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Inspector Name: RAO SOHAL	Review B	 y	
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Email: op@qualitycontrol-iraq.com / hany.aki@qualitycontrol-iraq.com





3 1/2" VAM TOP NEW TUBING VISUAL INSPECTION CERTIFICATE Client Name: **DAQING DRILLING** Date: 12.APR.2024 DQ-12 (R-807) QC-24-APR-DQ12--010 Location/Rig: Report No.: SPECIFICATION: API Specification 5A5&5ct,10th Edition /VAM SPECIFICATION 3.032 Make-up Loss ID: 2.926" OD: 3.500" Drift: 2.867" Wall Thickness 0.254" 3 1/2"VAM TOP 9.20PPF VAM TOP L-80 Joint designation **Total Length Visual Thread Inspection** END AREAS **Thread Profile** SERIAL:NO Actual # on JT. (m) PIN BOX Gauge UnAcceptable" DAMAGE FROM BOX CONNECTION 28 OK DAMAGE 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT OK _ REJECTED able" DAMAGE FROM BOTH 227 OK DAMAGE DAMAGE 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT _ CONNECTION REJECTED le" DAMAGE FROM BOX CONNECTION 235 3 1/2" VAM TOP 9.20# PPF VAM TOP TUBING JOINT -OK DAMAGE OK REJECTED Inspector Name: RAO SOHAIL **Review By** Customer Qualification: Name: NAVEED Senior M.WAQAS Supervisor: HUSSAIN Inspector: Customer Signature: Signature: QC/FN/DJ-PB/029 Rev.00 dated 07.Nov2021 Original - Client Files Copy - Area Office

