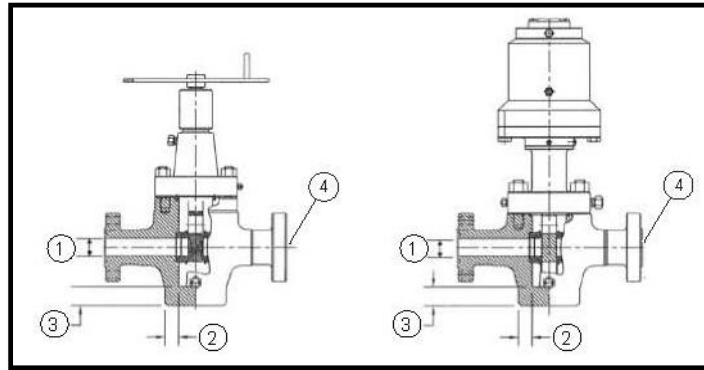


UT. Wall Thickness Gauge Inspection Certificate

CLIENT:	SLB Basra	REPORT No:	QC-SLB-25248-03B
LOCATION:	Testing Services	SPECIFICATION:	SLB Recommended - SLB Procedure 0003458733 / Produced: 01-Dec-2022 Astm ASTM E797-ASTM E709
DATE of Inspection:	29-Sep-25	Inspection Due Date:	28-Sep-26
TYPE OF INSPECTION:	☒ VT ☒ UT ☒ Pressure Test Witness		
DESCRIPTION:	CHOKE MANIFOLD 3 1/8" 5K	SERIAL NO:	FMF-F 775
High Pressure:	5000 PSI	Holding Time:	15 Min
Low Pressure:	300 PSI	Holding Time:	05 Min
Pump S.N.:	CCSK-0780	Chart Recorder S.N	820954
Pump Cal Date:	01/Jul/25	Chart Recorder Cal Date:	03/Feb/25

Measure the thickness of the WOM Gate valves



LOCATION WOM Gate Valve	MIN THICKNESS Allowed	ACTUAL THICKNESS Section 2				LOCATION Fixed choke	MIN THICKNESS Allowed	ACTUAL THICKNESS Section 3			
UpStream-Right SN: A7539-1	0.940	1.370	1.360	1.450	1.465	UpStream-Right	1.060	1.735	1.720	1.725	1.730
Up Stream-Left SN: A7539-2	0.940	1.365	1.355	1.360	1.375	Up Stream-Left	1.060	2.205	2.210	2.200	2.225
Down Stream-Right SN:A7539-3	0.940	1.360	1.385	1.370	1.360	Down Stream-Right	1.060	2.075	2.040	2.045	2.035
Down Stream-Left SN: A7539-4	0.940	1.295	1.290	1.270	1.265	Down Stream-Left	1.060	2.155	2.160	2.170	2.185
UpStream-Right SN:A7539-1	Bore Max ID Allowed	ACTUAL ID				Down Stream-Right SN:A7539-3	Bore Max ID Allowed	ACTUAL ID			
Section 1	3.550	3.125		3.129		Section 1	3.550	3.127		3.125	
Section 4	3.550	3.130		3.128		Section 4	3.550	3.125		3.128	
Up Stream-Left SN:A7539-2	Bore Max ID Allowed	ACTUAL ID				Down Stream-Left SN:A7539-4	Bore Max ID Allowed	ACTUAL ID			
Section 1	3.550	3.126		3.127		Section 1	3.550	3.127		3.125	
Section 4	3.550	3.127		3.125		Section 4	3.550	3.127		3.129	

INSPECTION RESULT

UT	Accepted	** According to SLB Recommended - SLB Procedure & ASTM E797.
VT	Accepted	*** These Are The Actual Readings Need To Follow The* According to SLB Recommended - SLB Procedure Instructions.
ID	Accepted	* According to SLB Recommended - SLB Procedure
Pressure Test	Accepted	was tested High Working Pressure 5000 psi Hold 15 min+LOW Pressure 300 psi Hold 05 min no Leak was Realized while Testing & Pressure Was Stable Accordance To Chart Recorder Attached

INSPECTION EQUIPMENT DETAILS

EQUIPMENT	THICKNESS GAUGE	SN:	5202746	EX Date:22-Feb-2026
EQUIPMENT	AC/DC YOKE	SN:	20150Y048	EX Date:22-Feb-2026
EQUIPMENT	VERNIER CALIPAR	SN:	667676	EX Date:22-Feb-2026

PERSONNEL DETAILS

INSPECTOR NAME:		QUALIFICATION	
M-TAREK		ASNT LEVEL II UT&MT & PT & VT	
STAMP & SIGNATURE:			



Corporate Partner

