

## WELDER/WELDING OPERATOR PERFORMANCE QUALIFICATIONS (WPQ)

Welder's Name:	Jared Chaisson	Clock No.:	N/A	Stamp No.: JC
Welding Process(es) Used:	SMAW		Type: Manual	
Identification of WPS followed by Welder D	uring Welding Test	WPS P1-P1 SMAW		
Base Material(s) Welded:	Carbon Steel		Thickness:	0.625"
Manual of Seniautomatic Variables for	Each Process (QW-350)		Actual Values	Range Qualified
Backing (metal, weld metal, welded from both sides, flux. Etc.) (QW-402)			E6010 without / E7018 With	With or Without / With
ASME P-No. (QW-403) 1	to ASME P-No. (C	<b>(W-403)</b> 1	P1	SAME
Plate X	Pipe (enter diameter, if pip	e)	2" Dia.	1" - Unlimited
Filler Metal Specification (SFA)	5.1 / 5.5 Classifica	tion (QW-404)	5.1 & 5.5	Same
Filler Metal F-No.			3 & 4	Same
Consumable insert for GTAW or PAW			N/A	N/A
- Weld Deposit Thickness for Each Welding Process			0.125 / 0.219+	0.109" - 1.25"
- Welding Position (1G, 5G, etc.) (QW-405)			6G	All
- Progression (uphill/downhill)			Uphill	Uphill
- Backing Gas for GTAW, PAW, or GMAW; Fuel Gas for OFW (QW-408)			N/A	N/A
- GMAW Transfer Mode (QW-409)			N/A	N/A
GTAW Welding Current Type/Polarity			N/A	N/A
Machine Welding Variables for the Process Used (QW-360)			Actual Values	Range Qualified
Direct/Remote Visual Control			N/A	N/A
- Automatic Voltage Control (GTAW)			N/A	N/A
- Automatic Joint Tracking			N/A	N/A
- Welding Position (1G, 5G, etc.)			N/A	N/A
Consumable Insert			N/A	N/A
Backing (metal, weld metal, welded from both sides, flux, etc.)			N/A	N/A

## **Guided Bend Test Results**

Guided B	end Tests Type	QW-462.2 (side) Results	QW-462.3(a) (Trans. R&F) Type	Guided Bend Tests Type			
	N/A N/A		N/A	N/A			
Visual Examination Resu	llts	Satisfactory		Jody Baudanza CWI 00051101			
Radiographic Test Resul	ts (QW-304 )	Acceptable	filt of	QC1 EXP. 5/1/2024			
(For alternative qual	ification of groove	welds by radiography)					
Fillet Weld - Fracture Te	st	N/A	Length (in.) and Percent of Defects	s N/A			
Macro Test Fusion	N/	A Fillet Leg Size	N/A	Concavity/Convexity (in.) N/A			
Welding Conducted By			Jared Chaisson of Anderson Welding				
Mechanical Tests Condu	cted By	N,	/A Labora	tory Test No. 22-0923 LT22-10-006			

We certify that the statements in this record are corrected and that the test coupons were prpared, welded and tested in accordance with the requirements of Section IX of the ASME Code.

Organization:

Anderson Welding

October 11, 2022

Accepted By: