

Arc Weld Test Report - SMAW * or GMAW *

For Welders on Piping Systems Operating at Hoop Stresses of Less Than 20% of the Specified Minimum Yield Strength

Name		Divis	ion * GC *	Contractor *	Contractor *	
Employee ID# or Last 4 Digits of S.S.#		Test	Date			
Classification		Area	/Location			
	arate test report for on the state of the st			st Report.		
Visual Test Only-6-Month V		g in Qualification F at Weld 6.625* OD				
Test Type			Remarks (1) – (6)	Test Resul	Test Results (P) (F)	
Appearance						
Destructive Test – For Quali	_		n 1			
Test Type	Penetration	tt Weld 6.625* OD Fusion	Spools Appearance	Remarks T	est Results	
Root Bend Bottom	(G) (S) (U)	(G) (S) (U)	(G) (S) (U)	(1) – (6)	(P) (F)	
Side						
Тор						
Side						
Knock Off	Branch Conn	ection 3/4* on 2*,	3*, or 4* Header			
		Sleeve Weld 4*	*	1		
Appearance						
Key Use these abbreviations in the column:	"Test Results" P= P	ass	F= Fail			
Use these abbreviations in the Fusion," and "Appearance" co	,	Good	S= Satisfactory	U= Unsatisfacto	У	
Use these abbreviations in the "Remarks" 1= Inadequate column, as applicable: Penetrati 4= Burn Thr			2= Internal Cond	2= Internal Concavity 3= Incomplete Fusion		
		urn Through	5 = Undercutting	S = Undercutting 6= Crack Greater Than 1		
	Test Inspector					
employee's supervisor must be notified of any failure. Su			sor's Date Notified Name			
mo nths .		·	y qualification tests o	r verification welding in the		
This memo verifies that the above of arc welding from the start date this period.	te listed below until a des	structive test is succ	essfully passed. The	refore, no test records are		
Start Date	Pleas e provide a brie Explanation	f explanation of reaso	on for expired qualific	cation.		
	Explanation					

Material Redacted GTR0046658