			DER OR W	ELDING O	PERATO	LIFICATION R OR TACK um Alloys)			
Name Clo				Cloc	k no.	Stam	Stamp no. Retest		t
In accordance with welding procedure specification WPS no									
Material group to group									
		ial							
Filler metal F-no AWS Class					Diameter				
Other									
Position					Backing material				
(1G, 2G, 6G)									
Electrical characteristics: Current Shielding gas					Polarity				
Shielding g	gas				Flow				
				For Inform	ation Only	y			
Power sou	rce								
					odel, type)				
Welding to	rch								
				VISUAL IN	SPECTION	N			
A			L lus al a u				Disistent	- 14	
Appearance Undercut					Piping porosity				
			GUI	DED BENT	TEST RES	OLTS			
Type of	Specimen	Bend Jig	Bend		Type of	Specimen	Bend Jig	Bend	
Bend	Thick., in	Figure No.	Diam., in	Result	Bend	Thick., in	Figure No.	Diam., in	Result
	-					-		-	
Radiograp	hic results: A	Iternative qua	alification of	groove weld	s by radiog	graphy in acc	ordance with	<u>11.10.1</u>	
lest condu					Laboratory test no				
	per								
				Fillet Tes	t Results				
Erocturo to	st								
i laciule le	St	(Describe	the location, n	ature, and siz	e of any cra	ick or tearing o	of specimen)		
Length and	d percent of a				-				%
Length and percent of defects Appearance: Fillet size					Convexity or Concavity in				
					Laboratory test no.				
Test conducted by per					Laborat	tory test no			
	per								
						test welds w ad Welding S <sub>l</sub>			
0				,	-				
Signed (Organization)					Ву				
<b>D</b> .			,		<b></b> ···				
Date					litle				
Form D-14E	3								