ANNEX F AWS D1.2/D1.2M:2008

## **WELDING PROCEDURE SPECIFICATION (WPS)**

Welding Procedure Specification No.	Date	Аррі	roved			
Revisions						
Supporting PQR Numbers						
_						
Joints		Filler Metal				
Groove Design Sketch		F-No	AWS No			
		Size of electrode	Class			
		Type of electrode				
		Other				
		Shielding Gas				
		Shielding gas(es)				
		Percent composition_				
		Flow rate				
		Other				
D. II.						
Backing Type		Position				
Permanent						
Removed		_				
Other						
Other						
Base Metals		Preheat				
M No Thickn	ess to	_ Preheat temperature _				
Alloy and Temper		_ Interpass temperature				

Form F(a)

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## **WELDING PROCEDURE SPECIFICATION (WPS)**

Cleaning		Pass	Welding		1	Travel
Initial cleaning oxide		No.	Process	Amps	Volts	Speed
Initial cleaning oil and dirt_						
Interpass cleaning						
Postweld Heat Treatment						
Original temper						
Final temper						
Temperature						
Time						
Quench						
Process(es)						
Process	Type*					
Process	Type*					
Electrode (GTAW)						
Technique						
Stringer or weave bead						
Orifice or gas cup size						
Oscillation						
Contact tube to work distan	ce					
Single pass or multipass	per side					
Tungsten extension	per side					
Method of backgouging						
Other						
· <u></u>						
*Manual, automatic, polarity,	, pulse, etc.					

Form  $\underline{F}(a)$  (Continued)

**Sketch of Welding Sequence**