FORM QB-484 SUGGESTED FORMAT FOR A BRAZER/BRAZING OPERATOR PERFORMANCE QUALIFICATION (BPQ)

(See QB-301, Section IX, ASME Boiler and Pressure Vessel Code)

Brazer's/Brazing Operator's Name				Identification No		
		Testing Variables a	nd Ranges Qualified			
Specification of First Te	ollowed During Brazing of est Coupon Base Metal _ d Test Coupon Base Meta	·				
•	·		Actual Values	Rs	nge Qualified	
Brazing Variables (QB-350) Brazing Process(es)			Actual values	ne	nange counted	
Type of Brazing (Ma Machine)	nual, Semi-Automatic, Au	utomatic, 				
Torch Brazing: Manu	er to P-Number					
	Pipe (enter diameter if pip	pe or tube)				
to Base Metal Thic						
Joint Type (Butt, Lag				<u> </u>		
If Lap or Socket, Ove						
Joint Clearance						
Filler Metal (SFA) Sp	pecification(s) (info. only)					
Filler Metal Classific	ation(s) (info. only)					
Filler Metal/F-Numbe	er					
Filler Metal Product	Form					
Brazing Flow Positio	ons					
		Testing a	nd Results			
Visual Examination of	Completed Joint (QB-141	.6)		Date of Test		
Mechanical Test	Peel (QB-462.3) Transverse Bends [QB-462.2		ction (QB-462.4) Tension (QB-462.1) Longitudinal Bends [QB-462.2(b)]			
Position	Result	Position	Result	Position	Result	
Mechanical Tests Cond	ucted by		Company			
Specimens Evaluated b	ру		Company			
Lab Test No						
•	ements in this record are n IX of the ASME BOILER			l, brazed, and tested in a	ccordance with the	
Organization						
Certified by			Data			