FORM HLW-7 MANUFACTURER'S PARTIAL DATA REPORT FOR WATER HEATERS AND STORAGE TANKS

Page ______ of ____

As Required by the Provisions of the ASME Code Rules (Attach to the Applicable Form HLW-6 Data Report)

Manufactured and certified by								HLW-7 ID#
				(name and address o	of manufacturer)			
2. Manufactured for								
3. Ide	entification of part((s):						
	Name of Part		Line No. Ide		entifying No. Manufa		wing No.	Year Built
\vdash								
\vdash								
1 The	a ahamiaal and nh	voicel properties	of all parts most the r	aquiramanta af	material appoint	actions of the	ACME DOILE	R AND PRESSURE VESSEI
	•		ILW, Section IV	•	•			
				(year)				(date)
,. O.I	(no.)	(material spec., gr.)	(thickness)		(lining)	(d	iameter)	[length (overall)]
i. Jo	pints [long. (seamless, welded)] [eff. (compared to seamless)] [girth (seamless, welded)] (no. of shell courses)							
7. He	eads							
Г		Mater	ial Spec.,					Side Pressure
\vdash	Location	Gr., T	hickness	Crown Radius	Knuckle Radius	Elliptical Ratio	Flat Diamete	er (concave, convex)
\vdash								
. т	h h +			-				
o. Tu	besheet	7	Tube holes (no. and diameter)					
9. Tu	bes	Size Length Material spec., gr Thickness					Thickness	
). Co	onnections:							
Γ								Reinforcement
\vdash	Purpose	No.	Size or Diameter	M	Material Spec., Gr.		hickness	Material
\vdash								
	A).A/D						11.1.4.2	
1. MAWP		Max.	input	Max.	Max. temp		Hydrostatic test	

12. Remarks

FORM HLW-7 (Back)

CERTIFICATE OF SHOP COMPLIANCE								
We certify the statements in this Manufacturer's Partial Data Report to be correct and that all details of material, construction, and workmanship of this water heater or storage tank conform to Section IV of the ASME BOILER AND PRESSURE VESSEL CODE.								
Certificate of Authorization noto use the Certification Mark with HLW or PRT designator expires								
DateSigned(manufactur	rer that constructed and certified parts) by	(authorized representative)						
CERTIFICATE OF SHOP INSPECTION								
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the state or province of and employed by								
have inspected the part described in this Manufacturer's Partial Data Report on								
By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the part described in this Manufacturer's Partial Data Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.								
Date Signed	(Authorized Inspector)	nission (National Board Authorized Inspector Commission Number)						