FORM N-1A CERTIFICATE HOLDER'S DATA REPORT FOR NUCLEAR VESSELS* Alternate Form for Single Chamber Completely Shop-Fabricated Vessels Only As Required by the Provisions of the ASME Code, Section III, Division 1

Pg. 1 of ____

1.	Manufactured and certified by													
2.	(name and address of N Certificate Holder) . Manufactured for													
3.	(name and address of Purchaser) Location of installation													
4. Type (name and address) (Certificate Holder's serial no.) (CRN) (drawing no.) (National Bd. no.)										1011				
5.	ASME C	(horizontal or vertical) Code, Section III, Divis	sion 1:				(CRN) (drawing no					(year built)		
	Shell _		(edition)			[[Addenda (if applicabl		ole) (date)] (class)		(Cod		e Case no.)	
	_	(material spec. no.) (tensile strength) (nominal thickne				ckness)	(minimum design thickness)			ess) (diamete	r ID)	[lengt	th (overall)]	
	Seams	(long.)	(HT ¹)	(HT ¹) (RT)		(e	eff. %)	(g	jirth)	(HT ¹)	(RT)	(RT) (no. of cou		
0.	Heaus	[(a) material spe	ec. no.]	(tensile stre						rial spec. no.]		(tensile str		
		Location (top, bottom, ends)	Thickness	Crown Radius	Knud Rad		Elliptical Ratio	Conical Apex Angle		Hemispherical Radius	Flat Side to Pressur Diameter (convex or conca			
	(a)					\Box								
(b)														
^	(material spec. no., T.S., size, quantity) Other fastening(describe or attach sketch													
					IVIIn	. press	ure test te	np		Hydro., pneu., c	or comb. test	pressur	e	
10.	Nozzles,	Nozzles, inspection and safety valve openings Purpose Diameter How Reinforcement												
	(inlet,	Purpose , outlet, drain, etc.)	Quantity	Diamete or Size		Туре		ow ched	Materia	al Thickness	Reinforce Mater		Location	
			-		+		-		<u> </u>		 			
	L													
11.	Support	s: Skirt l	Lugs(quantity)	Legs	quantity	Oth	ner	(dı	escribe)	Attach	ed	(where ar	nd how)	
	Remarks		***** * **		4			•	,					
De	esian spe	ecification certified by)V				ATION OF I			_ P.E. State	F	Rea. no.		
			-									_		
_							E OF COM							
		that the statements ion III, Division 1. N (hat this nu	iclear vo	essel cor		les for const	ruction (of the ASME	
		N					Signed							
_				(N		ate Holder				((authorized repre	sentative)		
l, 1	the und	ersigned, holding a	a valid commis	sion issue			TE OF INSF ational Bo			nd Pressure Ves	sel Inspecto	ors and ϵ	employed by	
of	of have inspected the component described in this Data Report on													
	ith the At	, and sta SME Code, Section II		est of my k	nowle	dge an	ıd belief, th	ne Certif	ficate Ho	older has construc	cted this com	nponent	in accordance	
By in	/ signing this Data	this certificate neith a Report. Furthermor f any kind arising froi	ner the inspector ore, neither the ir	nspector n	or his	emplo	-		-	-	-	-		
		Sign			•			Co	mmissio	on				
				(Authorized		Inspecto	or)				al Board Numbe	r and Endo	rsement]	

¹ If postweld heat treated. ² List other internal or external pressure with coincident temperature when applicable.

^{*} Supplemental information in the form of lists, sketches, or drawings may be used provided: (1) size is $8^{1}/2 \times 11$; (2) information in items 1 through 4 on this Data Report is included on each sheet; and (3) each sheet is numbered and the number of sheets is recorded at the top of this form.