FORM N-7 NUCLEAR CONTAINMENTS As Required by the Provisions of the ASME Code, Section III, Division 3 Pg. 1 of

	tured for										
	t and/or Storag										
Transpor	t and/or Storag	Je				(name a	and address)				
Type	horizontal or vertica	I) (Conta	inment seri	al no.)	(Certificate H	older's serial no.)	(CRN	l) (N	ational Bd. no.)	(year built)
ASME Co	ode, Section III,	, Division 3 _		(edition)				(class)		(Code	Case no.)
Shell _	(material spec. no.) (tr		(tensile strength)		(nominal thickness)		(di	(diameter ID)		[length (overall)]	
Seams	ong					· ai	rth				
	ong(type)				(jo	; gi	(type	e) (H	HT) (RT	or UT)	(joint eff
Heads .	[(a) material spec. no.]			(tensile strength)		[(b) material s		spec. no.]		(tensile strength)	
	[(c) mate	rial spec. no.]		(tensile	strength)		[(d) material	spec. no.]		(tensile stre	ngth)
	ocation (top, oottom, ends)	Thickness	Crown Radius		· ·			emispherical Radius	Flat Diameter		e to Pressu ex or conca
(a)											
(b)											
	able, bolts used										
(d) If remova Design p		at _		Min. pr	essure-test	temp	rom fab. spec.)]	eu., hydro., o	r comb. test p		
(d) If remova Design p He leak to Supports	ressure	at _		Min. pr	essure-test	temp	rom fab. spec.)]	eu., hydro., o	r comb. test p		
(d) If remova Design p He leak to Supports	ressure est s (yes or no)	at	Le	Min. pr gs (quantity) Diameter	essure-test [maxim Other	temp um acc. leak rate (fr (descrit	rom fab. spec.)]	eu., hydro., or	d	where and	how)
(d) If remova Design p He leak to Supports	ressure est	at _	Le	Min. pr	essure-test	temp um acc. leak rate (fi (descri	rom fab. spec.)]	eu., hydro., o	r comb. test p	where and	how)
(d) If remova Design p He leak to Supports	ressure est s (yes or no)	at	Le	Min. pr gs (quantity) Diameter	essure-test [maxim Other	temp um acc. leak rate (fr (descrit	rom fab. spec.)]	eu., hydro., or	d	where and	how)
(d) If remova Design p He leak to	ressure est s (yes or no)	at	Le	Min. pr gs (quantity) Diameter	essure-test [maxim Other	temp um acc. leak rate (fr (descrit	rom fab. spec.)]	eu., hydro., or	d	where and	
(d) If remova Design p He leak to Supports	ressure est s (yes or no)	at	Le	Min. pr gs (quantity) Diameter	essure-test [maxim Other	temp um acc. leak rate (fr (descrit	rom fab. spec.)]	eu., hydro., or	d	where and	how)
(d) If remova Design p He leak to Supports	ressure est s (yes or no)	at	Le	Min. pr gs (quantity) Diameter	essure-test [maxim Other	temp um acc. leak rate (fr (descrit	rom fab. spec.)]	eu., hydro., or	d	where and	how)
(d) If remova Design p He leak to Supports Nozzles	ressure est s (yes or no)	Lugs at	ty	Min. pr gs((quantity) Diameter or Size d).	essure-test [maxim Other	temp um acc. leak rate (fr (descrit	Pre	eu., hydro., or	d	where and ement rial	how)
(d) If remova Design p He leak to Supports Nozzles	ressure est (yes or no) Purpose	Lugs at	ty	Min. pr gs((quantity) Diameter or Size d).	essure-test [maxim Other	temp um acc. leak rate (fr (descrite) How Attached	Pre	eu., hydro., or	d	where and ement rial	how)

14. Remarks

FORM N-7 (Back — Pg. 2 of ____)

	Certificate Holder's S	Serial No.
CERTIFICATION OF	DESIGN	
Design Specification on file at		
Design Specification certified by		Reg. No
Design Report on file at		
Design Report certified by	P.E. State or Prov	Reg. No
Fabrication Specification on file at		
Fabrication Specification certified by	P.E. State or Prov.	Reg. No
CERTIFICATE OF COMPLIANCE FOR O	VERALL RESPONSIBILITY	
Following completion of the above, the Certificate of Authorization Holder acceptin the following statement:	g overall responsibility for this Divisi	on 3 containment shall complete
We certify that the statements made by this report are correct and that construction construction of the ASME Code, Section III, Division 3.	of the items described in this Data Re	eport conforms to the rules of the
N3 Certificate of Authorization No	Expires	
Date N3 Certificate Holder	Signed	(authorized representative)
CERTIFICATE OF INS		(autionzed representative)
I, the undersigned, holding a valid commission issued by the National Board of		tors and employed by
	•	
Data Report. Furthermore, neither the Inspector nor the Inspector's employer shall b loss of any kind arising from or connected with this inspection. Date Signed	Commission	
(Authorized Nuclear Inspector)	[National Bo	
CERTIFICATE OF SHOP C We certify that the statements made in this report are correct and that this nuclear Section III, Division 3.		pard Number and Endorsement]
	containment conforms to the rules for	r construction of the ASME Code,
Certificate of Authorization Type and No.	containment conforms to the rules for	r construction of the ASME Code,
Certificate of Authorization Type and No.	containment conforms to the rules for Expires Signed	r construction of the ASME Code,
Certificate of Authorization Type and No Date Name	containment conforms to the rules for Expires Signed	r construction of the ASME Code,
Certificate of Authorization Type and No Date Name(N3 Certificate Holder)	containment conforms to the rules for Expires Signed	r construction of the ASME Code,
Certificate of Authorization Type and No Date Name	containment conforms to the rules for Expires Signed (auth NSPECTION Boiler and Pressure Vessel Inspec	norized representative)
Certificate of Authorization Type and No	containment conforms to the rules for Expires	r construction of the ASME Code, norized representative) otors and employed by cribed in this Data Report on
Certificate of Authorization Type and No	containment conforms to the rules for Expires	r construction of the ASME Code, norized representative) extors and employed by cribed in this Data Report on component in accordance with the