## FORM T-2B MANUFACTURER'S PARTIAL DATA REPORT FOR CLASS 2 TRANSPORT TANKS As Required by the Provisions of the ASME Code Rules, Section XII

1. N	Manufactured a	nd cert	tified by	/																
2. 1	(Name and address of Manufacturer)  2. Manufactured for																			
3. (	Competent Auth	ority _																		
								(Name	e of Regu	latory Age	ency and Re	egulatio	n Met)							
·	Type(DOT/UN Spec.)									(Manufacturer's serial No.) (CRN)										
	(Nation	nal Bd. N	o.)			(Drawing N		(Drawing prepared by) (Year built)												
5. <i>A</i>	ASME Code, Sec	ction X	(II	[Edition	and Addenda	a (if applicab		(Code Case No.) Class Capacity												
6. 5	Shell: (a) No.	of cou	rse(s)			nterial					length		T 0:		/O . A .	2.0.0	I			
No.	No. Diameter		Lenç	gth	Spec./Gra	+-	Thickness Min. Corr.		Long. Joint (Cat. Type Full, Spot, Non				Full, Spot, None							
	-	+						_	-				-			_				
7 F	 Heads: (a)				<u> </u>					h)										
(Mater				<del>i i</del>		) (H.T. — Time	H.T. — Time & Temp.)		(b)			$\overline{}$			Grade or Type) (H.T. — Time & Temp.)					
	Location (Top, Bottom, Ends) Mir				lius Elliptical Ratio		Conical Apex Angle			Hemispherical Radius		_	onvex	Pressure Concave Type		Category A Full, Spot, None		e Eff.		
(a)																	, , , , , ,			
(b)																				
If rer	novable, bolts ι	ised (d	lescribe	other fa	stenings)					(M	aterial Spe	c. No., G	irade, Siz	e, No.)						
8. 1	MAWP(inter	nal)	(ext	ernal)	at max. te	mp	ternal)	(ex	ternal)	. Min.	design n	netal t	emp			at				
	mpact test					o and the con								mperatur						
10. H	Hydro., pneu., o	r comb	o. test p							st										
11. [	Nozzles, inspect	ion an	d safet	y valve o	penings:															
Purpose (Inlet, Outlet, Drain, etc.)			NI.	Diamete		_	Material		Nozzle Thickne				orceme aterial				Location (Insp. Open.)			
			No.	or Size	тур	e Noz	zle Flange		Nom.		Corr.	IVI	ateriai	Noz	Nozzle		(IIISp.	(IIIap. Open.)		
									+						_		+			
10 (	Survey of the Older							Otherna				A								
		(Yes o	r no)	ugs	Le	o.)	.) Others_		(Describe)		ATT	acnea		(Where and how)						
13. F	Remarks																			
						CER	ΓΙFICA	TE OF S	HOP C	OMPLIA	NCE									
	certify that the				-						material	, cons	tructio	n, and w	orkma	nship (	of this pr	essure		
vessel part conform to the ASME Code for Transport Tanks, Section XII, Class 2.																				
T or PRT Certificate of Authorization No Expires  Date Name Signed (Manufacturer) (Representative)																				
														(Repr	esentativ	e)				
l								ATE OF S								_				
	ne undersigned																			
	e inspected the																			
	d state that, to t				-						-									
	ction XII, Class											•						•		
	ssure vessel pa															รแสม โ	e iiabie	ın any		
					,			•						·						
Dat	:e		Signed		Authorized o	r Ouglified In	enector		C	OHIIIIS	31011 —	/N	ational B	nard Commi	eeion Nu	mher and	Endorseme	nt)		