FORM T-2C MANUFACTURER'S PARTIAL DATA REPORT FOR CLASS 3 TRANSPORT TANKS As Required by the Provisions of the ASME Code Rules, Section XII

1. N	1. Manufactured and certified by																		
2. N	2. Manufactured for																		
3. Competent Authority																			
4. T	ype			(DOT/						Accufactu	ror's Carial N								
_																			
5. A	(Nation SME Code, Sed	(Drawing prepared by)						(Year built)											
6. S	Shell: (a) No.	of cou	rse(s)	[Edition	and Addend	a (if applicab	(Code Case No.) Class Capacity (b) Overall length												
Course(s)					Material			Thickness		Long. Joint (Cat. A			Circ	um. Joint (m. Joint (Cat A, B & C)			Heat Treatment	
No.	No. Diameter		Length		Spec./Grade or Type		e Min	Min. Corr.		/pe Full, Spot, None		Eff. Type		Full, Spot, None		Eff.	Temp.	Time	
							+												
							+									-			
7 Heads: (a)																			
		Material S	pec. No., G	(Material Spec. No., Grade or Type) (H.T. — Time & Temp.)															
	Location (Top, Bottom, Ends)		Corr.	Crown Knuckle		Elliptical Ratio	C Ape	Conical Apex Angle		Hemispherical Radius		r Co	nvex	Concave Type		Full, Spot, None		e Eff.	
(a)	(a)							1 0							.,,,,,,	,			
(b)																			
lf ren	if removable, bolts used (describe other fastenings)																		
8. N	8. MAWP at max. temp at max. temp Min. design metal temp at at																		
0 1	(internal) (external) (internal) (external) (external)																		
J. II				[indic	ate <i>yes</i> or <i>n</i>	o and the cor	mponen	t(s) impact	tested]			_ ai		Inperature	- 01			·	
10. F	iyaro., pneu., o Vozzles, inspect	r comi ion an	o. test p d safet	oress v valve o	peninas:			Pi	roor tes	st									
Diameter Elance Material Nazzle Thicknesse Deinforcement How Atteched													ation						
(Inlet, Outlet, Drain, etc		etc.)	No. or Size		e Typ	Type Nozz		le Flange		Nom. C		Material		Nozzle F		lange (Insp. Open.)		Open.)	
									-								<u> </u>		
					_				-								+		
12. S	Supports: Skirt		L	ugs	L	egs		Others.				_ Atta	ched .						
12 5	Romarke	(Yes o	r no)		No.)	(N	o.)			(Describ	e)				(Wh	ere and	how)		
13. Nemarks																			
CERTIFICATE OF SHOP COMPLIANCE																			
We	certify that the	e state	ments	made in	this repo	ort are co	rrect a	and that	all det	ails of	material,	const	tructio	n, and we	orkman	ship c	of this pro	essure	
vessel part conform to the ASME Code for Transport Tanks, Section XII, Class 3.																			
Dat	Date Name Signed																		
	(Manufacturer) (Representative)																		
						CER	TIFIC	ATE OF S	HOP II	ISPECT	ION								
l, th	ne undersigned	, holdi	ng a va	alid crede	ential issu	ied by the	e Natio	onal Boa	rd of B	oiler an	d Pressu	re Ve	ssel In	spectors a	and/or	Compe	etent Aut	hority	
ot _	of of of of																		
and	and state that, to the best of my knowledge and belief, the Manufacturer has constructed this pressure vessel part in accordance with ASME Code.														, Code,				
Sec	tion XII, Class	3. By s	, signing	this cert	ificate ne	ither the	Inspec	ctor nor	his em	ployer ı	nakes an	iy wai	ranty,	expresse	d or im	plied,	concerni	ng the	
pre	ssure vessel pa	art des	scribed	in this I	Manufact	urer's Dat	a Rep	ort. Furt	hermo	re, neit	her the I	nspec	tor no	r his emp	oloyer	shall b	e liable	in any	
ma	nner for any pe	rsonal	injury	or prope	rty damag	ge or a los	s of a	ny kind a	arising	trom or	connecte	ed wit	h this i	inspectior	۱.				
Dat	e		Signed	(Au	thorized Insr	ector or Cert	ified Inc	lividual)	. Coi	nmissio	on	(Natio	onal Boa	rd Commissi	on Numb	er and E	ndorsement)	
1				,				,											