159227-G FORM U-1 MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS																					
64409 As Required by the Provisions of the ASME Boiler and Pressure Vessel Code Rules, Section VIII, Division 1																					
1. Manufactured and certified by Tranter, Inc., 1900 Old Burk Highway, Wichita Falls, Texas, 76306, USA																					
(Name and address of Manufacturer)  2. Manufactured for VALERUS COMPRESSION SERVICES, 782 FM 1432, VICTORIA, Texas, 77905, USA  (Name and address of Purchaser)																					
3. L	ocation of i	nstall	ation <b>V</b>	ALER	us co	MPF	RESSION S	ERVICES	, 782	(Name ar	na addre 32, VIC	SS C	ORIA, Texa	r) as, 77	7905, l	JSA					
3. Location of installation  VALERUS COMPRESSION SERVICES, 782 FM 1432, VICTORIA, Texas, 77905, USA  (Name and address)  A Type Wortisel Plate Type Heat Exchanges																					
4. 1	4. Type Vertical PLATE TYPE HEAT EXCHANGER 01SC1483 (Horizontal, vertical, or sphere) (Tank, separator, jkt. vessel, heat exch., etc.) (Manufacturer's serial number)																				
N/A D-6-159227-G 64409 <b>201</b> 5																					
5	ASME Cod	e Se	, ,	II Div	1		20	(D <b>)13/ N/A</b>	rawing	g number)	1		•	(National Board number)					(Year built)		
0.	5. ASME Code, Section VIII, Div. 1  2013/ N/A  2016  [Edition and Addenda, if applicable (date)]  (Code Case Number)  [Special Service per UG-120(d)]																				
Items 6-11 incl. to be completed for single wall vessels, jackets of jacketed vessels, shell of heat exchangers, or chamber of multichamber vessels.																					
6. S	hell: (a) Nu	mbe	r of cour	se(s)	0			(b) Ove	rall le	ength				0	)'				_		
		urse(s				Mate										Circum. Joint (Cat. A, B, & C)			Heat Treatment		
No.	Diameter 21" ID		Leng 65.12	_		Grade	e or Type	Nom. 1.75"		Corr.	Type I	Full,	Spot, None	Eff.	Type F	Full, Spo N/	ot, None	Eff.	Temp.	Tim N/A	
2	21" ID		63.12			A516		1.75"		N/A	N/A		N/A	N/A	N/A	N/		N/A	N/A	N/A	
							<u> </u>		Body	Flanges o	on Shells	<b></b>								-	
No.	Typo		ID	OD	Flan	ge ,	Min Hub Thk	Materia		How							Bolting	Washer (		Wash	or
INO.	Туре		טו	OD	Th	k '	WIII HUD TTIK	Materia	aı ———	Attached	Locati	OH	Num & Size		Bolting	g Materi	ial	th		Mater	
N/A	N/A		N/A	N/A	N/A	N	I/A	N/A		N/A	N/A		10 - 1 1/4"	SA19	3-B7 W	SA-19	4-2H (20	N/A	ļ.	N/A	
7. I	Heads: (a)	<b>(N</b>	Naterial er	nec nun	nher ara	N/A	type) (H.T 1	time and tem	nn \			(b	,	terial «	snec nu	mher c	N/A	ype) (H.T.	- time and	I temn )	
	Location (T	_		hickness		1	Radiu		_	iptical Co	onical Ap	ех	Hemispheric		Flat		Pressure	урс) (п. п.	Category	- ' '	
	Bottom, Èn	ds)	Min.		Corr.		Crown	Knuckle	F	Ratio	Angle		Radius	Di	ameter	Convex	Concave	Туре	Full, Sp	ot, None	Eff.
(a)	N/A		N/A		N/A	_	N/A	N/A	<del>-</del>	N/A	N/A		N/A		N/A			N/A	<del>-</del>	/A	N/A
(b)	N/A		N/A		N/A		N/A	N/A		N/A	N/A		N/A		N/A			N/A	N	/A	N/A
									Body I	Flanges or	n Heads I						F	Bolting			
No.	Location		Туре	ID	0	D	Flange Thk	Min Hub Thk		Material	Н	low	Attached	Nui	m & Size	e Bol		erial Washe	er (OD,	asher Ma	aterial
(a)	N/A	N/A		N/A	N/A		N/A	N/A	N/A		N/A	١				N/A	A	N/A	N/	Α	
8. Ty	/pe of jacke	t					N/A				Jacke	et c	losure				N/	Ά			
(Describe as ogee & weld, bar, etc.)																					
If bar, give dimensions N/A If bolted, describe or sketch.																					
9. MA	AWP	150			N/A	-1\	_ at max. tem		60 °F			/A	Min	. desi	gn met	al tem	p	-20 °F	at	150 PS	SI
(Internal) (External) (External)  10. Impact test  NO, UCS-66a & UHA-51(d)(1) at test temperature of N/A  [Indicate year pa and the component (a) impact tested]																					
[Indicate yes or no and the component(s) impact tested]  11. Hydro., pneu., or comb. test pressure Hydro. at 195 PSI Proof test N/A																					
Items 12 and 13 to be completed for tube sections.																					
12. Tubesheet N/A								olted)													
			•	, (	N/A		/ <del>-</del>		N/A		-	,	N/A	,		N/A	,		N/A		,
[Floating (material spec. no.)]					(Diameter)				(Nominal thickness)			((	(Corr. allow.)			(Attachment)					
13. T	ubes _		(Materic		N/A no., grad	le or t	vne)		<b>N/A</b>			(Ne	N/A ominal thickr	nese)		N/A (Numb			N/A		1
			(iviateria	a spec.	no., grad	ie ui l	ype)		(U. L	ر.,		(140	Jillilai UIICKI	1699)		(INUITIO	G1 <i>)</i>	ני	ype (Suai	grit Of O)	ני

<b>FORM</b>	U1-(	(Cor	it'd
-------------	------	------	------

NB Number 64409

Items 14-18 incl. to be completed for inner chambers of jacketed vessels or channels of heat exchangers. 14. Shell: (a) No. of course(s) (b) Overall length N/A Course(s) Thickness Long. Joint (Cat. A) Circum, Joint (Cat. A. B. & C) Heat Treatment Material Eff. Type Full, Spot, None No. Diameter Spec./Grade or Type Type | Full, Spot, None | Eff. Time Length Nom Corr Temp. N/A Body Flanges on Shells Bolting Flange How No. Type ID OD Min Hub Thk Material Location Bolting Washer (OD, ID, Washer Attached Num & Size Thk Material Material N/A 15. Heads: (a) (b) N/A N/A (Material spec. number, grade or type) (H.T. - time and temp.) (Material spec. number, grade or type) (H.T. - time and temp.) Thickness Radius Conical Apex Hemispherical Flat Side to Pressure Location (Top, Elliptical Category A Bottom, Ends) Ratio Angle Radius Diameter Min. Corr. Crown Knuckle Convex Concave Type Full, Spot, None Eff. N/A Body Flanges on Heads Bolting Min Hub Bolting Material Washer (OD, ID OD How Attached No. Location Type Flange Thk Material Thk Num & Size Washer Material N/A 16. MAWP N/A N/A N/A at max. temp. Min. design metal temp. N/A N/A (External) (External) at test temperature of N/A N/A 17. Impact test [Indicate yes or no and the component(s) impact tested] 18. Hydro., pneu., or comb. test pressure Proof test N/A N/A 19. Nozzles, inspection, and safety valve openings: Material Nozzle Thickness Attachment Details Purpose (Inlet, Outlet, Drain, Reinforcement Diameter Location Nο Туре Material etc.) or Size Nozzle Flange Nom. Corr Nozzle (Insp. Open.) Flange SA403-316L LOOSE INLET 2 4.26 RFSO CI 150 SA-182F-316L 0.12 0 WLD **END FRAME OUTLET** 2 4.26 RFSO CI 150 SA403-316L 0.12 0 WLD SA-182F-316L LOOSE **END FRAME** 

20. Supports: Skirt No Lugs N/A Legs 3 Others N/A Attached BOLTED TO END FRAME (Number) (Describe) (Where and how)

21. Manufacturer's Partial Data Reports properly identified and signed by Commissioned Inspectors have been furnished for the following items of the report (list the name of part, item number, Manufacturer's name, and identifying number):

## N/A

22. Remarks

O.A. LENGTH: 23.49

MODEL: GXD-042-L-6-UR-153 SUPERCHANGER TO CARRY: API 40

PLATES: SA240-316 PLATE QTY: 153 PLATE THK: 0.0236

NOZZLE: (2) C/W 4" SCH 10 LR 90 ELBOW SA403-316L AND PIPE STUB SA403-316L

FORM U1-(Cont'd)

NB Number 64409

Tranter, Inc. (Manufacturer)	We cert ASME E	ify that the stateme BOILER AND PRES	nts in this report are SSURE VESSEL CO	CERTIFICATE OF SHOP COI correct and that all details of design, mate DE, Section VIII, Division 1. U Certificate	erial, construction, and workmans	ship of this vessel conform to the  Expires December 14, 2015
CERTIFICATE OF SHOP INSPECTION  I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and employed by  OneCIS Insurance Company, of Lynn, MA have inspected the pressure vessel described in this Manufacturer's Data Report on June 9, 2015 And state that, to the best of my knowledge and belief, the Manufacturer has constructed this pressure vessel in accordance with ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. By signing this certificate neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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 06/09/2015 Signed Cauthorized Inspector) Commissions: 12472A, TX1698 (Authorized Inspector) Rational Board (incl. endorsements)]  CERTIFICATE OF FIELD ASSEMBLY COMPLIANCE We certify that the statements made in this report are correct and that the field assembly construction of all parts of this vessel conforms with the requirements of ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. U Certificate of Authorization Number  Expires  Date Name (Assembler) Signed (Representative)  CERTIFICATE OF FIELD ASSEMBLY INSPECTION (Representative)  CERTIFICATE OF FIELD ASSEMBLY INSPECTION (Representative)  The undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and employed by  have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items  not included in the certificate of shop inspection, have been inspected by me and to the best of my knowledge and  pelief, the Manufacturer has constructed and assembled this pressure vessel in accordance with the ASME BOILER AND PRESSURE VESSEL CODE.  Section VIII,	Date	06/08/2015	Name	Tranter, Inc.	Signed	$\bigcirc$
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and employed by  OneCIS Insurance Company, of Lynn, MA  have inspected the pressure vessel described in this Manufacturer's Data Report on  June 9, 2015  June 9, 2015  June 9, 2015  June 9, 2015  And state that,  to the best of my knowledge and belief, the Manufacturer has constructed this pressure vessel in accordance with ASME BOILER AND PRESSURE  VESSEL CODE, Section VIII, Division 1. By signing this certificate neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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  O6/09/2015  Signed  Certificate of FIELD ASSEMBLY COMPLIANCE  We certify that the statements made in this report are correct and that the field assembly construction of all parts of this vessel conforms with the requirements of ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. U Certificate of Authorization Number  Expires  Date  Name  (Assembler)  Signed  (Representative)  CERTIFICATE OF FIELD ASSEMBLY INSPECTION  I, the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and employed by have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items not included in the certificate of shop inspection, have been inspected by me and to the best of my knowledge and belief, the Manufacturer has constructed and assembled this pressure vessel in accordance with the ASME BOILER AND PRESSURE VESSEL CODE.  Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of By signing this certificate neither the Inspector nor his/her employer makes a	_		<del></del>	(Manufacturer)		(Representative)
OneCIS Insurance Company, of Lynn, MA have inspected the pressure vessel described in this Manufacturer's Data Report on Unity of the best of my knowledge and belief, the Manufacturer has constructed this pressure vessel in accordance with ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. By signing this certificate neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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 06/09/2015 Signed Cartificate of Authorization Number Cartificate of Authorization Number Expires  Date Name Signed (Assembler) Signed (Representative)  CERTIFICATE OF FIELD ASSEMBLY INSPECTION  If the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and employed by have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items of Inspection, have been inspected by me and to the best of my knowledge and belief, the Manufacturer has constructed and assembled this pressure vessel in occurrently the ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Signing this certificate in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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 inspecti				CERTIFICATE OF SHOP INS	PECTION	
Take inspected the pressure vessel described in this Manufacturer's Data Report on June 9, 2015 and state that, to the best of my knowledge and belief, the Manufacturer has constructed this pressure vessel in accordance with ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. By signing this certificate neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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	I, the ur	ndersigned, holdin	g a valid commissi	on issued by the National Board of Boile	er and Pressure Vessel Inspect	ors and employed by
to the best of my knowledge and belief, the Manufacturer has constructed this pressure vessel in accordance with ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. By signing this certificate neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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	OneCIS	S Insurance Com	pany, of Lynn, MA			
to the best of my knowledge and belief, the Manufacturer has constructed this pressure vessel in accordance with ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. By signing this certificate neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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	have ins	spected the pressur	re vessel described i	n this Manufacturer's Data Report on	June 9. 2015 , and stat	e that,
CERTIFICATE OF FIELD ASSEMBLY COMPLIANCE  We certify that the statements made in this report are correct and that the field assembly construction of all parts of this vessel conforms with the requirements of ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. U Certificate of Authorization Number Expires  Date Name Signed (Representative)  CERTIFICATE OF FIELD ASSEMBLY INSPECTION  It, the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and employed by have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items not included in the certificate of shop inspection, have been inspected by me and to the best of my knowledge and belief, the Manufacturer has constructed and assembled this pressure vessel in accordance with the ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Divis	VESSE concern	L CODE, Section Ving the pressure ve	III, Division 1. By signssel described in thi	gning this certificate neither the Inspector s Manufacturer's Data Report. Furthermo	nor his/her employer makes any bre, neither the Inspector nor his/h	warranty, expressed or implied,
CERTIFICATE OF FIELD ASSEMBLY COMPLIANCE  We certify that the statements made in this report are correct and that the field assembly construction of all parts of this vessel conforms with the requirements of ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. U Certificate of Authorization Number Expires  Date Name Signed (Representative)  CERTIFICATE OF FIELD ASSEMBLY INSPECTION  It, the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and employed by have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items not included in the certificate of shop inspection, have been inspected by me and to the best of my knowledge and belief, the Manufacturer has constructed and assembled this pressure vessel in accordance with the ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of System of the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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  Commission	Dot		Cignod /	Som Com	missions.	
CERTIFICATE OF FIELD ASSEMBLY COMPLIANCE  We certify that the statements made in this report are correct and that the field assembly construction of all parts of this vessel conforms with the requirements of ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. U Certificate of Authorization Number Expires  Date Name Signed (Representative)  CERTIFICATE OF FIELD ASSEMBLY INSPECTION  It, the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and employed by have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items not included in the certificate of shop inspection, have been inspected by me and to the best of my knowledge and belief, the Manufacturer has constructed and assembled this pressure vessel in accordance with the ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of Section VIII, Divis	Date	e <u>06/09/2015</u>	Signed	(Authorized Inspector)	i	2472A, TX1698
We certify that the statements made in this report are correct and that the field assembly construction of all parts of this vessel conforms with the requirements of ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. U Certificate of Authorization Number    Date				(Authorized hispector)	[National Bo	ard (incl. endorsements)
CERTIFICATE OF FIELD ASSEMBLY INSPECTION  I, the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and employed by  have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items, not included in the certificate of shop inspection, have been inspected by me and to the best of my knowledge and belief, the Manufacturer has constructed and assembled this pressure vessel in accordance with the ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of By signing this certificate neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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  Commission	of ASME		SSURE VESSEL C	t are correct and that the field assembly on the correct and that the field assembly on the correct of the corr	onstruction of all parts of this vese of Authorization Number	Expires
CERTIFICATE OF FIELD ASSEMBLY INSPECTION  I, the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and employed by  have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items	Date		name	(Assembler)	Signed _	(Representative)
I, the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and employed by have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items, not included in the certificate of shop inspection, have been inspected by me and to the best of my knowledge and belief, the Manufacturer has constructed and assembled this pressure vessel in accordance with the ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of By signing this certificate neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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 Commission				(		(
I, the undersigned, holding a valid commission issued by The National Board of Boiler and Pressure Vessel Inspectors and employed by have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items, not included in the certificate of shop inspection, have been inspected by me and to the best of my knowledge and belief, the Manufacturer has constructed and assembled this pressure vessel in accordance with the ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of By signing this certificate neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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 Commission				CERTIFICATE OF FIELD ASSEMBL	Y INSPECTION	
, not included in the certificate of shop inspection, have been inspected by me and to the best of my knowledge and belief, the Manufacturer has constructed and assembled this pressure vessel in accordance with the ASME BOILER AND PRESSURE VESSEL CODE, Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of By signing this certificate neither the Inspector nor his/her employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturer's Data Report. Furthermore, neither the Inspector nor his/her 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 Commission	I, the und	dersigned, holding	a valid commission			ors and employed by
Date Signed Commission [National Board (incl. endorsements)]	belief, the Section \ the Inspe Furtherm	e Manufacturer has /III, Division 1. The ector nor his/her em ore, neither the Ins	, not included constructed and asset described vessel word ployer makes any word pector nor his/her er	led in the certificate of shop inspection, has sembled this pressure vessel in accordance as inspected and subjected to a hydrostat arranty, expressed or implied, concerning	ave been inspected by me and to be with the ASME BOILER AND F ic test of the pressure vessel described in	the best of my knowledge and PRESSURE VESSEL CODE, By signing this certificate neither this Manufacturer's Data Report.
(Authorized Inspector) [National Board (incl. endorsements)]	Date	е	Signed	Con	nmission	
				(Authorized Inspector)	[National Bo	ard (incl. endorsements)]

2292335 exe: v6.4.50

U1-14