Technical Standards and Safety Authority
345 Carlingview Drive
Toronto, Ontario M9W 6N9
www.tssa.org

Manufacturer's Data Report for Pressure Vessels

Technical Standards and Safety Act

Boilers and Pressure Vessels Regulation

☐ Partial (If box is checked, send the original form with shipment to site)

NOTE: Upon shipment of a pressure vessel, this form fully and correctly filled in must be submitted to the office of the Chief Inspector in the province of installation in accordance with the Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation governing the construction and installation of pressure vessels.

Manufactured and Certified by:	Name and Street Address:
Manufactured For:	Name and Street Address:
Ultimate Owner:	Name and Street Address:
Location of Installation:	Street Address:

Pressure Vessel Type:			
_____ (Horizontal, vertical, etc.)	_____ (Tank, jkt. vessel, heat exch., etc.)	_____ (Manufacturer's Serial Number)	_____ (Canadian Registration Number)
_____ (Drawing Number)	_____ (National Board Number)	_____ (Year Built)	_____ (Overall Length)
The design, construction, and workmanship of the vessel conforms to CSA B51 and:	ASME Section _____ Div _____	Edition _____	Code Case No(s) _____

Shell(s):

Courses			Material	Thickness		Longitudinal Joints			Circumferential Joints		
No.	Diameter	Length	Spec./Grade or Type	Nom.	Corr.	Type	Full, Spot, None	Eff.	Type	Full, Spot, None	Eff.

☐ Appendix A attached (for extra lines)

Body Flanges on Shells:

									Bolting		
No.	Type	ID	OD	Flange Thk.	Min. Hub Thk.	Material	How Attached	Location	Num & Size	Bolting Material	Washer Material

☐ Appendix A attached (for extra lines)

Head(s):

No.	Location (Top, Bottom, Ends)	Material	Thickness		Radius		Elliptical Ratio	Conical Apex Angle	Hemi Radius	Flat Diameter	Side to Pressure (convex, concave)	Category A		
		Spec./Grade or Type	Nom.	Corr.	Crown	Knuckle						Type	Full, Spot, None	Eff.

Body Flanges on Heads:

									Bolting		
No.	Type	ID	OD	Flange Thk.	Min. Hub Thk.	Material	How Attached	Location	Num & Size	Bolting Material	Washer Material

Tubesheet & Tubes:

Tubesheet					Tubes				
Tubesheet material	Diameter	Nom.Thk.	Corr.	Attachment	Tube Material	Diameter	Nom.Thk.	Number	Type (straight or u)

Jacket:

Type of jacket	Jacket closure	Proof test

Company Rep. Initial & Date: _____ A.I. Initial & Date: _____

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Nozzles and Openings:

No.	Purpose	Dia./ size	Type	Material		Nozzle Thickness		Reinforcement Material	Attachment details		Location (Insp. open)
				Nozzle	Flange	Nom. Thk.	Corr.		Nozzle	Flange	

☐ Appendix A attached (for extra lines)

Pressure Vessel Data:

Maximum Allowable Working Pressure (Shell Side):

_____ (Internal) ☐ psi ☐ kPa _____ (External) ☐ psi ☐ kPa

Maximum Temperature:

_____ (Internal) ☐ ºF ☐ ºC _____ (External) ☐ ºF ☐ ºC

Post Weld Heat Treatment:

Item(s): _____

Time: _____

Temperature: _____ ☐ºF ☐ºC

Maximum Allowable Working Pressure (Tube Side):

_____ (Internal) ☐ psi ☐ kPa _____ (External) ☐ psi ☐ kPa

Minimum Design Metal Temperature:

_____ ☐ ºF ☐ ºC @ _____ ☐ psi ☐ kPa

Safety Valve Outlets:

Number _____ Dimension _____ Location _____

Hydro, Pneumatic, or Combination Test Pressure:

_____ @ _____ ☐ psi ☐ kPa Proof Test _____ ☐ psi ☐ kPa

Impact Test:

_____

at a test temperature of _____ ☐ ºF ☐ ºC

Supports:

Skirt ☐ Yes ☐ No Lugs _____ Legs _____ Other _____

Attached _____

Manufacturer's Partial Data Report(s):

Manufacturer's partial data reports properly identified and signed by Authorized Inspectors have been furnished for the following items of the report and attached to this report

Item Number	Name of Part	Manufacturers Name	Identifying Stamp

Remarks:

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this data report are correct and that the said vessel has been constructed in accordance with the Provincial registered design below and the requirements of the CSA B51 Standard.

Certificate of Authorization Number _____ Expiry _____ (mm/dd/yyyy)

Provincial Registered Design CRN _____

Manufacturer _____

Signature _____ (Manufacturer's Representative) Date _____ (mm/dd/yyyy)

CERTIFICATE OF SHOP INSPECTION

I, the undersigned, a duly authorized Boiler and Pressure Vessel Inspector employed by _____ of _____

have inspected the above vessel and state that to the best of my knowledge and belief, the manufacturer has constructed the vessel in accordance with the Provincial registration CRN _____ and the requirements of the CSA B51 Standard.

Authorized Inspector Signature _____

Date _____ (mm/dd/yyyy) Number _____

CERTIFICATE OF COMPLIANCE FIELD WORK

We certify that the field inspection of all parts of the vessel conforms with the requirements of Provincial regulations.

Certificate of Authorization Number _____ Expiry _____ (mm/dd/yyyy)

Installer Name _____

Signature _____ (Installer's Representative) Date _____ (mm/dd/yyyy)

CERTIFICATE OF FIELD INSPECTION

I, the undersigned, a duly authorized Boiler and Pressure Vessel Inspector employed by _____ of _____

have inspected the items not covered by the Shop Inspection Certificate and the installation of the items and state that to the best of my knowledge and belief, the construction and assembly of the items are in accordance with Provincial regulations.

Authorized Inspector Signature _____

Date _____ (mm/dd/yyyy) Number _____

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Manufacturer's Data Report for Pressure Vessels

Appendix A – Additional Line Information

Technical Standards and Safety Act

Boilers and Pressure Vessels Regulation

Manufactured and Certified by:	Name and Street Address:
Manufactured For:	Name and Street Address:
Ultimate Owner:	Name and Street Address:
Location of Installation:	Name and Street Address:

Pressure Vessel Type:			
(Horizontal, vertical, etc.)	(Tank, jkt. vessel, heat exch., etc.)	(Manufacturer's Serial Number)	(Canadian Registration Number)
(Drawing Number)	(National Board Number)	(Year Built)	(Overall Length)

Shell(s):

Courses			**Material**	**Thickness**		**Longitudinal Joints**			**Circumferential Joints**		
No.	Diameter	Length	Spec./Grade or Type	Nom.	Corr.	Type	Full, Spot, None	Eff.	Type	Full, Spot, None	Eff.

Body Flanges on Shells:

									Bolting		
No.	Type	ID	OD	Flange Thk.	Min. Hub Thk.	Material	How Attached	Location	Num & Size	Bolting Material	Washer Material

Nozzles and Openings:

				Material		**Nozzle Thickness**			**Attachment details**		
No.	Purpose	Dia./ size	Type	Nozzle	Flange	Nom. Thk.	Corr.	Reinforcement Material	Nozzle	Flange	Location (Insp. open)

Company Rep. Initial & Date: _____ A.I. Initial & Date: _____

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Manufacturer's Data Report for Pressure Vessels

Guideline

Technical Standards and Safety Act

Boilers and Pressure Vessels Regulation

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Manufacturer's Data Report for Pressure Vessel

Technical Standards and Safety Act

Boilers and Pressure Vessels Regulation

☐ Partial (If box is checked, send the original form with shipment to site) (1)

NOTE: **Upon shipment of a pressure vessel, this form fully and correctly filled in must be submitted to the office of the Chief Inspector in the province of installation in accordance with the Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation governing the construction and installation of pressure vessels.**

Manufactured and Certified by:	Name and Street Address: (2)
Manufactured For:	Name and Street Address: (3)
Ultimate Owner:	Name and Street Address: (4)
Location of Installation:	Name and Street Address: (5)

Pressure Vessel Type:

(6) (Horizontal, vertical, etc.)	(7) (Tank, jkt. vessel, heat exch., etc.)	(8) (Manufacturer's Serial Number)	(9) (Canadian Registration Number)
(10) (Drawing Number)	(11) (National Board Number)	(12) (Year Built)	(13) (Overall Length)
The design, construction, and workmanship of the vessel conforms to CSA B51 and:	ASME Section (14) Div (15)	Edition (16)	Code Case No(s) (17)

Shell(s):

Courses			Material	Thickness		Longitudinal Joints			Circumferential Joints		
No.	Diameter	Length	Spec./Grade or Type	Nom.	Corr.	Type	Full, Spot, None	Eff.	Type	Full, Spot, None	Eff.
(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)

(30) ☐ Appendix A attached (for extra lines)

Body Flanges on Shells:

									Bolting		
No.	Type	ID	OD	Flange Thk.	Min. Hub Thk.	Material	How Attached	Location	Num & Size	Bolting Material	Washer Material
(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)

(30) ☐ Appendix A attached (for extra lines)

Head(s):

		Material	Thickness		Radius							Category A		
No.	Location (Top, Bottom, Ends)	Spec./Grade or Type	Nom.	Corr.	Crown	Knuckle	Elliptical Ratio	Conical Apex Angle	Hemi Radius	Flat Diameter	Side to Pressure (convex, concave)	Type	Full, Spot, None	Eff.
(43)	(44)	(45)	(46)	(47)	(48)	(49)	(50)	(51)	(52)	(53)	(54)	(55)	(56)	(57)

Body Flanges on Heads:

									Bolting		
No.	Type	ID	OD	Flange Thk.	Min. Hub Thk.	Material	How Attached	Location	Num & Size	Bolting Material	Washer Material
(58)	(59)	(60)	(61)	(62)	(63)	(64)	(65)	(66)	(67)	(68)	(69)

Tubesheet & Tubes:

Tubesheet					Tubes				
Tubesheet material	Diameter	Nom. Thk.	Corr.	Attachment	Tube Material	Diameter	Nom. Thk.	Number	Type (straight or u)
(70)	(71)	(72)	(73)	(74)	(75)	(76)	(77)	(78)	(79)

Jacket:

Type of Jacket	Jacket closure	Proof test
(80)	(81)	(82)

Company Rep. Initial & Date: (83) A.I. Initial & Date: (84)

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Nozzles and Openings:

				Material		Nozzle Thickness		Reinforcement	Attachment details		Location
No.	Purpose	Dia./ size	Type	Nozzle	Flange	Nom. Thk.	Corr.	Material	Nozzle	Flange	(Insp. open)
(85)	(86)	(87)	(88)	(89)	(90)	(91)	(92)	(93)	(94)	(95)	(96)

30 ☐ Appendix A attached (for extra lines)

Pressure Vessel Data:

Maximum Allowable Working Pressure (Shell Side): (97) (Internal) ☐ psi ☐ kPa (98) (External) ☐ psi ☐ kPa

Maximum Temperature: (101) (Internal) ☐ °F ☐ °C (102) (External) ☐ °F ☐ °C

Post Weld Heat Treatment: Item(s): (105) Time: (106) Temperature: (107)

Maximum Allowable Working Pressure (Tube Side): (99) (Internal) ☐ psi ☐ kPa (100) (External) ☐ psi ☐ kPa

Minimum Design Metal Temperature: (103) ☐ °F ☐ °C @ (104) ☐ psi ☐ kPa

Number (108) Dimension (109) Safety Valve Outlets: Location (110)

(111) @ (112) ☐ psi ☐ kPa Hydro, Pneumatic, or Combination Test Pressure: Proof Test (113) ☐ psi ☐ kPa

(114) Impact Test: at a test temperature of (115) ☐ °F ☐ °C

(116) Supports: Skirt ☐ Yes ☐ No Legs (117) Legs (118) Other (119) Attached (120)

Manufacturer's Partial Data Report(s):

Manufacturer's partial data reports properly identified and signed by Authorized Inspectors have been furnished for the following items of the report and attached to this report.

Item Number	Name of Part	Manufacturers Name	Identifying Stamp
(121)	(122)	(123)	(124)

Remarks:

(125)

CERTIFICATE OF COMPLIANCE

We certify that the statements made in this data report are correct and that the said vessel has been constructed in accordance with the Provincial registered design below and the requirements of the CSA B51 Standard.

Certificate of Authorization Number (126) Expiry (127) (mm/dd/yyyy)

Provincial Registered Design CRN (9)

Manufacturer (128)

Signature (129) (Manufacturer's Representative) Date (130) (mm/dd/yyyy)

CERTIFICATE OF SHOP INSPECTION

I, the undersigned, a duly authorized Boiler and Pressure Vessel Inspector employed by (131) of (132) have inspected the above vessel and state that to the best of my knowledge and belief, the manufacturer has constructed the vessel in accordance with the Provincial registration CRN (9) and the requirements of the CSA B51 Standard.

Authorized Inspector Signature (133)

Date (130) (mm/dd/yyyy) Number (134)

CERTIFICATE OF COMPLIANCE FIELD WORK

We certify that the field inspection of all parts of the vessel conforms with the requirements of Provincial regulations.

Certificate of Authorization Number (126) Expiry (127) (mm/dd/yyyy)

Installer Name (135)

Signature (136) (Installer's Representative) Date (130) (mm/dd/yyyy)

CERTIFICATE OF FIELD INSPECTION

I, the undersigned, a duly authorized Boiler and Pressure Vessel Inspector employed by (131) of (132) have inspected the items not covered by the Shop Inspection Certificate and the installation of the items and state that to the best of my knowledge and belief, the construction and assembly of the items are in accordance with Provincial regulations.

Authorized Inspector Signature (133)

Date (130) (mm/dd/yyyy) Number (134)

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Guideline for completing the Manufacturer's Data Report for Pressure Vessels

Item #	Description	Example
1	Check if the pressure vessel will be completed in the field.	
2	Provide the name and address of the manufacturer who is certifying the pressure vessel as listed on the Certificate of Authorization.	
3	Provide the name and address of the company that the pressure vessel has been manufactured for (if known). If unknown, state "Unknown", "Built for stock", etc.	
4	Provide the name and address of the ultimate owner of the pressure vessel (if known). If unknown, state "Unknown", "Built for stock", etc.	
5	Provide the address of installation of the pressure vessel (if known). If unknown, state "Unknown", "Built for stock", etc.	
6	Type of installation intended (orientation of the pressure vessel).	Horizontal, vertical, etc.
7	Description or application of pressure vessel.	Heat Exchanger, tank, etc.
8	Manufacturer's serial number as shown on the nameplate of the pressure vessel.	
9	Canadian Registration Number of the pressure vessel.	12345.5
10	Indicate the drawing number of the pressure vessel, including revision level.	
11	The National Board Number (if applicable).	
12	The year the pressure vessel was manufactured.	2021
13	The overall length of the pressure vessel.	36″
14	The ASME Code Section the pressure vessel was designed and constructed to.	VIII
15	The Division of the ASME Code Section the pressure vessel was designed and constructed to.	1, 2
16	The Edition year of the ASME Code the pressure vessel was designed and constructed to.	2021
17	All Code Case Number(s) and revisions used for construction must be listed. If more room is required, state in the "Remarks" section 125.	2055
18	The shell course number.	1
19	The diameter of the shell course (specify ID or OD).	24″ OD
20	The length of the shell course.	36″
21	State the complete ASME material specification number and grade of the shell course.	SA516-70
22	Nominal thickness of the shell course.	0.25″
23	Corrosion allowance of the shell course.	0.065″
24	Type of shell course longitudinal joint (for ASME Section VIII Division 1, per Table UW-12).	Type 1
25	Identify the degree of radiography or ultrasonic examination required for the shell course longitudinal joint (for ASME Section VIII Division 1, per Table UW-12).	Spot, None, etc.
26	State the efficiency of the shell course longitudinal joint (for ASME Section VIII Division 1, per Table UW-12).	0.85, 0.70, etc.
27	Type of shell course circumferential joint (for ASME Section VIII Division 1, per Table UW-12).	Type 1
28	Identify the degree of radiography or ultrasonic examination required for the shell course circumferential joint (for ASME Section VIII Division 1, per Table UW-12).	Spot, None, etc.
29	State the efficiency of the shell course circumferential joint (for ASME Section VIII Division 1, per Table UW-12).	0.85, 0.70, etc.
30	Select box if Appendix A is attached for extra lines.	
31	The shell body flange number.	1

32	Type of body flange on the shell.	RFSO, etc.
33	The internal diameter of the body flange on the shell.	23.5″
34	The outside diameter of the body flange on the shell.	24″
35	The flange thickness of the body flange on the shell.	1-1/2″
36	The minimum hub thickness of the body flange on the shell.	1/2"
37	State the complete ASME material specification number and grade of the body flange on the shell.	SA-105N
38	State how the body flange on the shell is attached.	Welded, etc.
39	The location of the body flange on the shell.	Shell course 1
40	State the number and size of bolts used to secure the removable part of the pressure vessel.	20/1″
41	State the complete ASME material specification number and grade of the bolts used to secure the removeable part of the pressure vessel.	A193-B7
42	State the complete ASME material specification number and grade of the washers used to secure the removable part of the pressure vessel.	F436
43	The head number.	1
44	Location of the head.	Top, Bottom, etc.
45	State the complete ASME material specification number and grade of the head.	SA516-70
46	Nominal thickness of the head.	0.25″
47	Corrosion allowance of the head.	0.065″
48	Indicate the crown radius (inside or outside) for torispherical heads.	24″ ID, N/A, etc.
49	Indicate the knuckle radius (inside or outside) for torispherical or toriconical heads.	2.4″, N/A, etc.
50	Indicate the elliptical ratio of the head.	2:1, N/A, etc.
51	Indicate the conical apex angle of the head.	30°, N/A, etc.
52	Indicate the hemispherical radius of the head.	23.5″, N/A, etc.
53	Indicate the flat diameter of the head.	24″, N/A, etc.
54	Side to pressure of the head.	Convex, Concave, etc.
55	Type of head circumferential joint (for ASME Section VIII Division 1, per Table UW-12).	Type 1
56	Identify the degree of radiography or ultrasonic examination required for the head circumferential joint (for ASME Section VIII Division 1, per Table UW-12).	Full, Spot, None, etc.
57	State the efficiency of the head circumferential joint (for ASME Section VIII Division 1, per Table UW-12).	0.85, 0.70, etc.
58	The head body flange number.	1
59	Type of body flange on the head.	RFSO, etc.
60	The internal diameter of the body flange on the head.	23.5″
61	The outside diameter of the body flange on the head.	24″
62	The flange thickness of the body flange on the head.	1-1/2″
63	The minimum hub thickness of the body flange on the head.	1/2"
64	State the complete ASME material specification number and grade of the body flange on the head.	SA-105N
65	State how the body flange on the head is attached.	Welded, etc.
66	The location of the body flange on the head.	Top head, etc.
67	State the number and size of bolts used to secure removable head or heads of the pressure vessel.	20/1
68	State the complete ASME material specification number and grade of the bolts used to secure removeable head or heads of the pressure vessel.	A193-B7
69	State the complete ASME material specification number and grade of the washers used to secure removable head or heads of the pressure vessel.	F436
70	State the complete ASME material specification number and grade of the tubesheet.	SA240-316/L
71	Indicate the diameter of the tubesheet.	23″

72	Nominal thickness of the tubesheet.	1-1/2″
73	Corrosion allowance of the tubesheet.	0.065″
74	State how the tubesheet is attached.	Welded, etc.
75	State the complete ASME material specification number and grade of the tubes.	SA312-316/L
76	Diameter of the tubes (specify inside ID or outside OD).	1″ OD
77	Nominal thickness of the tubes.	0.065″
78	Total number of tubes.	100
79	Indicate the type of tubes.	Straight, U, etc.
80	Note the type of jacket (for ASME Section VIII Division 1, per Figure 9-2).	Type 1
81	Indicate the type of jacket closure (for ASME Section VIII Division 1, per Figure 9-5).	Figure 9-5(a)
82	State any proof testing that was performed on the jacket design. Indicate the fitting registration number associated with the design (if applicable).	CRN 54321.5
83	To be initialed and dated by the company representative.	
84	To be initialed and dated by the Authorized Inspector.	
85	The nozzle identification number.	N1, 1, etc.
86	Nozzles, inspection, and safety valve openings; list all openings, regardless of size and use.	Inlet, outlet, etc.
87	Indicate nozzle by size (NPS) and inspection openings by inside dimensions.	2″, 1-1/2″ID, etc.
88	Indicate the type of nozzle.	Cl. 150 flg., etc.
89	State the complete ASME material specification number and grade of the nozzle.	SA106 Grade B
90	State the complete ASME material specification number and grade of the flange.	SA105N
91	Nominal thickness of the nozzle.	0.25″, Sch 40, etc.
92	Corrosion allowance of the nozzle.	0.065″, none, etc.
93	State the complete ASME material specification number and grade of the reinforcement material (pad).	SA516-70
94	Describe how the nozzle is attached with description acceptable to the Authorized Inspector (for ASME Section VIII Division 1, per Figure UW-16.1).	Welded, UW-16.1(a), etc.
95	Describe how the flange is attached to the nozzle with description acceptable to the Authorized Inspector (for ASME Section VIII Division 1, per Figure UW-21).	Welded, UW-21(1), etc.
96	Location of the nozzle.	Top head, shell, etc.
97	Indicate the maximum allowable internal working pressure of the pressure vessel (or shell side of the heat exchanger). Select if units are in psi or kPa.	100 psi, etc.
98	Indicate the maximum allowable external working pressure of the pressure vessel (or shell side of the heat exchanger). Select if units are in psi or kPa.	25 psi, etc.
99	Indicate the maximum allowable internal working pressure of the tube side of the heat exchanger. Select if units are in psi or kPa.	100 psi, N/A, etc.
100	Indicate the maximum allowable external working pressure of the tube side of the heat exchanger. Select if units are in psi or kPa.	50 psi, etc.
101	Indicate the maximum internal temperature of the pressure vessel. Select if units are in ºF or ºC.	100ºF, etc.
102	Indicate the maximum external temperature of the pressure vessel. Select if units are in ºF or ºC.	100ºF, etc.
103	Indicate the minimum design metal temperature of the pressure vessel. Select if units are in ºF or ºC.	100ºF, etc.
104	Indicate the Maximum Allowable Working Pressure at the Minimum Design Metal Temperature stated in 103. Select if units are in psi or kPa.	50 psi, etc.

105	List the item(s) to be post weld heat treated.	Vessel, nozzles, all, etc.
106	State the length of time the item(s) were post weld heat treated.	2 hours, etc.
107	State the temperature the item(s) were post weld heat treated.	1200ºF, etc.
108	List the number of safety valve outlets. If safety valves are provided by others, state in the Remarks section 125.	1
109	Dimension of the safety valve outlet(s).	3/4", etc.
110	Location of the safety valve outlet(s).	Shell, head, etc.
111	Indicate the type of pressure test performed on the pressure vessel.	Hydrostatic, pneumatic, etc.
112	Indicate the test pressure of the pressure vessel.	130 psi, etc.
113	If proof testing is required by the Code, indicate the proof test pressure performed on the pressure vessel. Subsequent Data Reports shall be indicated in the Remarks section 125 and shall include the test date, type, and acceptance date by the Authorized Inspector.	200 psi, N/A, etc.
114	Indicate any component(s) impact tested on the pressure vessel.	Shell
115	Indicate the temperature of the impact testing. Select if units are in ºF or ºC.	
116	Select if the pressure vessel includes a skirt support.	
117	State the number of lugs attached to the pressure vessel.	4, N/A, etc.
118	State the number of legs attached to the pressure vessel.	4, N/A, etc.
119	Describe any other supports attached to the pressure vessel.	
120	Describe how supports listed in 116, 117, 118 or 119 are attached.	Welded
121	Indicate the item number of the part fabricated with the Manufacturer's Partial Data Report.	Item 1
122	Describe the name of the part fabricated with the Manufacturer's Partial Data Report.	Head
123	Provide the name of the manufacturer that fabricated the part with the Manufacturer's Partial Data Report.	
124	Provide the identifying stamp of the part fabricated with the Manufacturer's Partial Data Report.	
125	Space for additional comments, including any Code restrictions on the pressure vessel, or any other unusual requirements that have been met.	
126	State the Certificate of Authorization number of the manufacturer/installer of the pressure vessel.	
127	State the expiry date of the Certificate of Authorization.	
128	State the name of the manufacturer of the pressure vessel.	
129	To be certified by the manufacturer's representative.	
130	Include the date the report was signed.	
131	State the employer of the Authorized Inspector.	
132	State the jurisdiction of the Authorized Inspector.	
133	To be signed by the Authorized Inspector.	
134	The Authorized Inspector shall state their Commission Number or Certificate of Competency Number (as applicable).	
135	State the company name of the field installer of the pressure vessel.	
136	To be certified by the installer's representative.	