

Upon shipment of a Direct Fired Process Heater Unit or Part including Coil, Headers, Manifolds and Crossovers this form fully and correctly filled in must be mailed to the office of the Chief Inspector in the Province of Installation in accordance with the CSA B51 Code Clause 4.6.1.

Manufactured by	Name and address of Manufacturer Thermo Design Engineering Ltd., 1424 70 Ave NW, Edmonton, AB T6P 1P5
Manufactured for	Name and address of Purchaser or Consignee Devon Canada c/o Worley Parsons: 2000, 400 - 3rd Avenue S.W. Calgary, Alberta T2P 4H2
Ultimate owner	Name and address Devon Canada c/o Worley Parsons: 2000, 400 - 3rd Avenue S.W. Calgary, Alberta T2P 4H2
Location of Installation	Address Ferrier Central Processing Facility, Rocky Mountain House, Alberta LSD: 11-02-039-08 W5M

Description/Type of Heater/Part	Prov. CRN No.	Serial No.	Drawing No.	Year Built	Owner's ID No.
Helical Coil Regeneration Gas Heater	W2918.2	3482	DFR-30-ME-DR-0009Rev0	2013	003-H-03-1016

Item/I.D. No.	Design Pressure	Design Temp.	Design and/or Construction Code(s)	Safety Valve:	
				Size	Setting
5750	7550 kPag	343°C	Section I	25.4mm	7550 kPag

COIL

Type	ID No.(s)	Tubes				End Closures					Openings Nozzles/Fitting		
						Ret. Bends		Plug Headers					
		No.	Mat'l Spec.	O.D.	Thick-ness	Mat'l Spec.	Thick-ness	Mat'l Spec.	Size	Thick-ness	Mat'l Spec.	Type Size	Rating
Coil	5750	1	SA333-6	73mm	7.01mm	N/A	N/A	N/A	N/A	N/A	SA330LF2CL1	80MM	CL600

HEADERS/MANIFOLDS

Type	ID No.(s)	Size	Shell		Ends		Openings			
			Mat'l Spec.	Thickness	Mat'l Spec.	Thickness	No.	Type	Size Rating	

OTHER ITEMS (CROSSOVERS, ETC.)

Type	ID No.	Size	Mat'l Spec.	Thickness