



MANUFACTURER'S DATA REPORT  
OR INDIRECT FIRED  
HEATER COILS

(A) No. 437500

Manufactured by FLO-SKID Manufacturing INC. 6725 86th Ave. S.E. Calgary AB T2C-2S4

Manufactured for Anderson Exploration Ltd. 1600, 824 8 Ave S.W. Calgary AB

Ultimate Owner Anderson Exploration Ltd 1600, 824 8 Ave S.W. Calgary AB

Location of Installation 15-17-84-746M

Mfg. Serial No. F-2094 Code: ASME B31.3, Edition 1996 Addenda 1997

Drawing Number 916-F-2094 Year Built 1998 Intended Service Sour

a. Material Specifications SA-106-B SA-105N 1500#  
Coil Ends (Flanges/N.P.T.) Rating

b. Material Specifications  
Coil Ends (Flanges/N.P.T.) Rating

a. Diameter 2" NPS Nom. Thickness 0.343" O/A Length          C.A. 1/16  
b. Diameter          Nom. Thickness          O/A Length          C.A.         

a. Maximum Working Pressure 23270 kPa at Maximum Temperature 93 °C  
b. Maximum Working Pressure          kPa at Maximum Temperature          °C

a. Hydrostatic Test Pressure 34904 kPa C.R.N. N 9393.2  
b. Hydrostatic Test Pressure          kPa C.R.N.         

Heating Surface 60.4 sq. ft. Radiography 100% (Random, % or Full)

Volume 1.5 ft<sup>3</sup> P.W.H.T. 1150 °F for 1 hour

Remarks         

CERTIFICATE OF COMPLIANCE

We certify that the statements in this report are correct and that all details of design, material, construction, and workmanship of this coil bundle are in accordance with Registered Design No. N-9393.2

Date July 29, 1998 Signed Don [Signature] For FLO-SKID  
(Representative) (Manufacturer)

CERTIFICATE OF SHOP INSPECTION

I, the undersigned, a duly authorized Safety Codes Officer employed by The Alberta Boilers Safety Association have inspected the above Heater Coils and state that, to the best of my knowledge and belief, the construction is in accordance with the Alberta Safety Codes Act and Regulations.

Date July 29/98 Signed [Signature]



15-17



W M.A.W.P. 3375 PSI AT 200 °F  
RT- HT. 1 M.D.M.T. -20 °F AT 3375 PSI  
W.O. 916 SER. NO. F-2094 YR. BUILT 1998  
CRN U9393.2 Picheat Coil

(A) 437500

CERTIFIED BY

CALGARY,  
ALBERTA



W M.A.W.P. 3375 PSI AT 200 °F  
RT- HT. 1 M.D.M.T. -20 °F AT 3375 PSI  
W.O. 916 SER. NO. F-2094 YR. BUILT 1998  
CRN U9393.2 PREHEAT COIL

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