

Form 1709-02



A102369
EDMONTON COPY

AFFIDAVIT OF MANUFACTURER
COVERING BOILER OR PRESSURE VESSEL

MAY 09 1978

As Approved by the Boiler & Pressure Vessel Committee of the C.S.A.

Upon shipment of Boiler or Pressure Vessel this form fully and correctly filled in and attested to must be mailed to the office of the Chief Inspector or in the province of installation in accordance with the regulations under the Act governing the construction and installation of boilers and pressure vessels, otherwise the use of same may be prohibited or the working pressure severely penalized.

1. Manufactured by CE NALCO LIMITED 616 58th Ave., SE, Calgary, Alberta
(Name and Address of Manufacturer)
 Manufactured for CE NALCO LIMITED, CALGARY, ALBERTA
(Name and Address of Purchaser or Consignor)
 Ultimate owner _____
(Name and Address)
 Location of installation _____
(This address is essential)
2. Type of boiler or pressure vessel YH Treater City, Serial No. L 10 116
 Provincial Registration No. 68372-2 Div. No. LA 6921-1
 To be used for (Air, CO₂, Propane, Ammonia, Steam, Hot Water, etc.) Gas Oil & Water
3. Dia. 18'-0" Overall length 30'-0" Cu. ft. capacity 2355 Heating surface _____ sq. ft.
4. Have test reports checked on all plates used in the fabrication of this vessel? YES
 Does all material meet A.S.M.E. Code requirements? YES
 A.S.M.E., A.S.T.M. or other material specification No. A 195 C Tensile strength 65,000
5. Fabrication to A.S.M.E. Code, Para. No. UM 12 B 68 Pressure 0 F. Pressure YES X.R. SDPT
(Year) (Yes or No) (Type or Complete)
 Are the following records on oily's files? X-ray films YES Penetrol test procedure NO
 How X-ray films examined and found to meet Code requirements? YES
6. Welders employed upon vessel.

Name of welders and Province or State in which qualified	Identifying Symbol	Date of last recert test	Qualified for welding under Code Para.	Name of Inspector supervising tests	Natural Bond No.
attached list					

Does all welding on this vessel and the testing of coupons where required meet A.S.M.E. Code requirements? YES

7. Hydrostatic tests

NAME OF PART	Temperature of Testing Medium	Final test psi	Minimum working pressure psi	Maximum operating temperature degrees F.
vessel		75	50	200

and Working Pressures.

Did the hydrostatic tests fully conform to Code requirements? YES

8. Boiler rating, max. working capacity (state B.T.U./hr. output for hot-water boilers)

9. SAFETY VALVES:

No. of valves	Maker's Name, Trade Mark or Type No.	Provincial Registration No.	Inlet Diameter	Seat Diameter	Set to relieve at psi	Free discharge area	Capacity lbs. per hour

Do any safety valves stamping, blow-down adjustment, etc., meet A.S.M.E. requirements?