

(A) 2875921

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|--|--|-------------------|--|---|--|---|--|---|--|---------------------------------------|--|
| Section/Faisceau tubulaire Tubing/Tube | | Material/Matériau | | Diameter/Diamètre | | Nominal Thickness Épaisseur nominale | | Corr. Allow. Surépais. corrosion | | Attachment Mode d'attachement | |
| Material/Matériau des tubes | | Diameter/Diamètre | | Nominal Thickness (gauge) Épaisseur nominale (calibr.) | | Number/Nbre | | Type (Straight or U) Type (Droit ou U) | | Heating Surface Surface de chauffe | |

| | | | | | | | | | |
|-------------------------------------|--|--|--|----------------------------------|--|---------------------------------------|--|---------------|--|
| Knob/Chemise Knob/Chemise | | Jacket closure Fermeture de chemise | | Proof Test Pression d'épreuve | | Heating Surface Surface de chauffe | | Sketch/Schéma | |
|-------------------------------------|--|--|--|----------------------------------|--|---------------------------------------|--|---------------|--|

Vertical Outlets/Souppes de sûreté
Vertical Outlets/Souppes de sûreté

Location/Endroit: N5 TOP SHELL

| Purpose/But | Number Nombre | Dimension | Type | Material Matériau | Nominal Thickness Épaisseur nominale | Reinforcement Matériau de renfort | Now attached Genre d'attaches | Location/Endroit |
|-------------|------------------|-----------|------|----------------------|---|---|--|-----------------------|
| ET/OUTLET | FOUR (4) | 3" | RFWN | A-106B | XH | SA-516 -70 | WELD | SHELL: N1, N2, N3, NT |
| WAY/DOME | TWO (2) | 2 1/2" | RFWN | SA-516 A106B | XH | SA-516 -70 | WELD | HEAD/SHELL: M, O1 |
| INSPECTION | TWO (2) | 6" | RFWN | A-106B | XH | SA-516 -70 | WELD | HEAD/SHELL: N9, N10 |

| | | | | | | | |
|-----------------------|-----|-------------------------|--|----------------------------|--|---|--|
| Ports/Supports | | Legs/Pieds No./Nbre | | Other/Autres (Description) | | Attached/Attaches (Where and How/Méthode et endroit) | |
| Out | Non | LIFTING LUGS (2) twd | | NONE | | SADDLES WELDED TO SHELL | |

Remarks/Observations (Cubical capacity/Volume)

VOLUME 142 FT³

SEL INTERNALLY COATED

Certificate of Compliance/Certificat de conformité
I certify that the statements made in this data report are correct and that the vessel has been constructed in accordance with the Provincial Registered design below and the requirements of standard CSA B51.

Je certifie que les données de la déclaration de conformité sont correctes et que l'appareil a été construit en accord avec l'enregistrement provincial ci-dessous et les exigences de la norme ACNOR B51.

Provincial Registered Design M-1438.2

Manufacturer/Constructeur BROOKS WELDING SERVICES Ltd.

Signature [Signature] Date DEC. 23/93

Certificate of Shop Inspection/Certificat d'inspection
I, the undersigned, a duly authorized Boiler and Pressure Vessel Inspector employed by GOVERNMENT OF THE PROVINCE of ALBERTA 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 M-1438.2 and the requirements of standard CSA B51.

Je, soussigné, inspecteur autorisé de chaudières et appareils sous pression employé par GOVERNMENT OF THE PROVINCE de ALBERTA ai inspecté l'appareil précité et tant que je sache, crois et enregistre par GOVERNMENT OF THE PROVINCE et les exigences de la norme ACNOR B51.

Inspector's Name BERNARDO SCHERPENISSE

Signature [Signature] Date DEC. 23/93

Certificate of Compliance / Certificat de conformité
I certify that the field installation of all parts of the vessel conforms with the requirements of Provincial Regulations.

Je certifie que l'installation au chantier de toutes les composantes de base est conforme aux règlements provinciaux.

Installer's Name _____

Signature _____

Date _____

Certificate of Field Inspection / Certificat d'inspection
I, the undersigned, a duly authorized Boiler and Pressure Vessel Inspector employed by _____ 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 the Provincial Regulations.

Je, soussigné, inspecteur autorisé de chaudières et appareils sous pression employé par _____ ai inspecté les composantes non couvertes par le certificat d'inspection en usine et l'installation de l'appareil et, autant que je sache, crois et enregistre par _____ et les exigences de la norme ACNOR B51.

Inspector's Name _____

Signature _____

Date _____