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Date: January 29, 2016
Account #: 57899
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Re: Application for Design Registration

The design, as detailed in your, ACME 60-152064-CRN, for a Pressure Vessel is accepted for registration as follows:

Registered To: ACME ENGINEERING PRODUCTS LTD **CRN:** L0561.1

MDMT: -20 deg F

MAWT: 300 deg F

MAWP: 200 psig

Drawing #: 60-152064-CRN Shts 1 to 3

Drawing Revision: 0(as noted)

Conditions Of Registration:

- 1- This design is registered based upon a review by BCSA of the application and the declaration of compliance under seal of D. S. ISLIP, Professional Engineer registered with PEO under registration number 90437112, based on the conditions that the Professional Engineer, (a) has reviewed this design, (b) is satisfied that it is in compliance with identified technical Codes and Standards, and (c) has accepted responsibility for the design
- 2- Loadings UG-22(e), UG-22(g), UG-22(h) and UG-22(i) are not applied to this vessel, as per your calculations.
- 3- Design External Pressure: 15 psig @ 300 deg F.
- 4- Manufacturers of boilers and pressure vessels in countries other than Canada holding an ASME Certificate of Authorization shall ensure that all boilers and pressure vessels are stamped with the appropriate ASME Code symbol and are registered with the National Board.

Contact me if you have any questions. The invoice for registration will be forwarded under separate cover.

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Design Engineer

cc: