Government of Alberta

Municipal Affairs



Information Bulletin No. IB14-002

January 28, 2014

INTERPRETATION

Table 2 – Power Plant (Oilfield Once-Through Boilers)
Power Engineers Regulation (AR 85/2003)
with amendments up to and including Alberta Regulation 218/2013

INTRODUCTION

The Power Engineers Amendment Regulation (AR 218/2013) came into force on December 01, 2013. Previously, Table 2 under the Schedule of the Regulation did not illuminate supervision requirements below the shift engineer level for Power Plant (Oilfield Once-Through Boilers).

Revisions to Table 2 were introduced with the intention to clarify the requirement for lower levels of supervision at these facilities. For a plant with a capacity between 10,000 kW and 15,000 kW, a minimum of 3rd Class is required for Shift Engineer and for a plant with a capacity over 15,000 kW, a minimum of 3rd Class is required for Assistant Shift Engineer. Editorial errors for the Shift Engineer and Assistant Shift Engineer at the 4th Class level in the published Table 2 necessitate the issuance of this interpretation (a copy of the corrected Table 2 in accordance with the interpretation is shown in the Annex of this Information Bulletin).

INTERPRETATION

Table 2, Row 4 shall be interpreted to read that:

- (i) For a plant between 10,000 kW and 15,000 kW in capacity, a 4th Class Engineer's Certificate of Competency is required as Assistant Shift Engineer or Assistant Engineer; and
- (ii) For a plant over 15,000 kW in capacity, a 4th Class Engineer's Certificate of Competency is required as an Assistant Engineer.

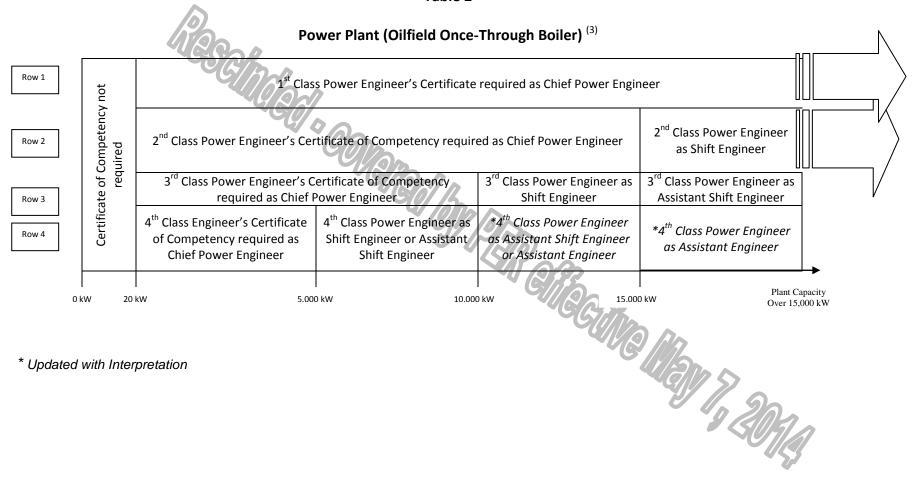
<original signed by>

K. T. Lau, Ph.D., P.Eng. Administrator, Province of Alberta Pressure Equipment Safety Chief Inspector, ABSA the pressure equipment safety authority

{ABSA: D0478383.D0C.4} Page 1 of 2

ANNEX

Table 2



^{*} Updated with Interpretation