

1 Q. C-5; Volume I, Tab 2: Replace Interior Coating on Surge Tank 3. On page 4 Hydro
2 states: *"In particular, the interior coating on the riser is in a deteriorated condition*
3 *with corrosion evident. A complete coating failure on the interior of the surge tank*
4 *has left the metal exposed and corroded."* However, on page A8 the Hatch report
5 states: *"The internal inspection revealed that the coating system on the interior of*
6 *the tank roof, shell, bowl and riser is in good condition with some minor localized*
7 *breakdown."*

8 Please explain how Hydro determined that a complete interior coating failure had
9 occurred which requires refurbishment of all interior surfaces.

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12 A. Please refer to Hydro's response to IC-NLH-016.