## **ERRATA**

Please note a correction to the following document:

<u>Title</u>: An Evaluation of the Status of Diablo Canyon Unit 1 With Respect to

Reactor Pressure Vessel Condition Monitoring and Prediction

Part 2: Evaluation of Diablo Canyon Unit 1 Embrittlement

Date: 26 January 2024

<u>Correction</u>: In the subject report the units on the vertical axis of Figure 8 (page 37) were stated incorrectly. The units were given as n/cm<sup>2</sup>. The correct units are °C. The figure below shows the correct axis label.

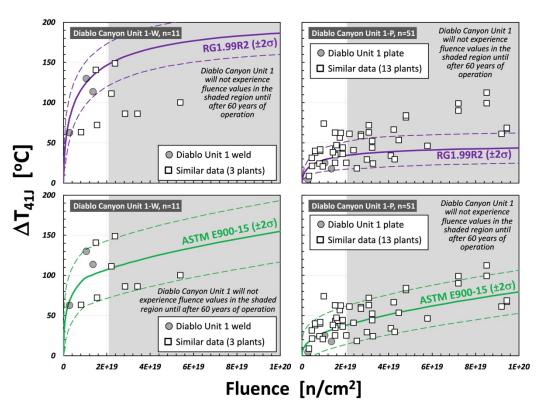


Figure 8. Data from the ASTM database of similar embrittlement sensitivity to the Diablo Canyon Unit 1 weld (left) and plate (right) compared to the predictions of the [RG1.99R2] ETC (top) and the [ASTM E900-15] ETC (bottom). For the weld Cu=0.196 and Ni=1.0 while for the plate Cu=0.081 and Ni=0.481 wt%.