Material: Ferritic Steel: F82H
Property: Ductility
Condition: Un-irradiated & Irradiated
Data: Experimental

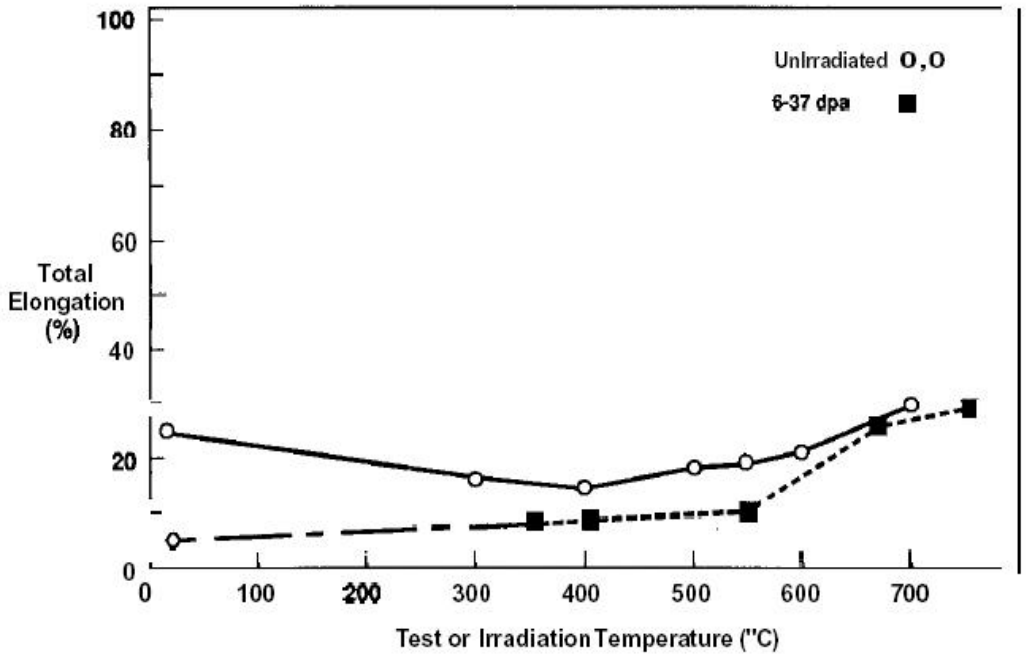
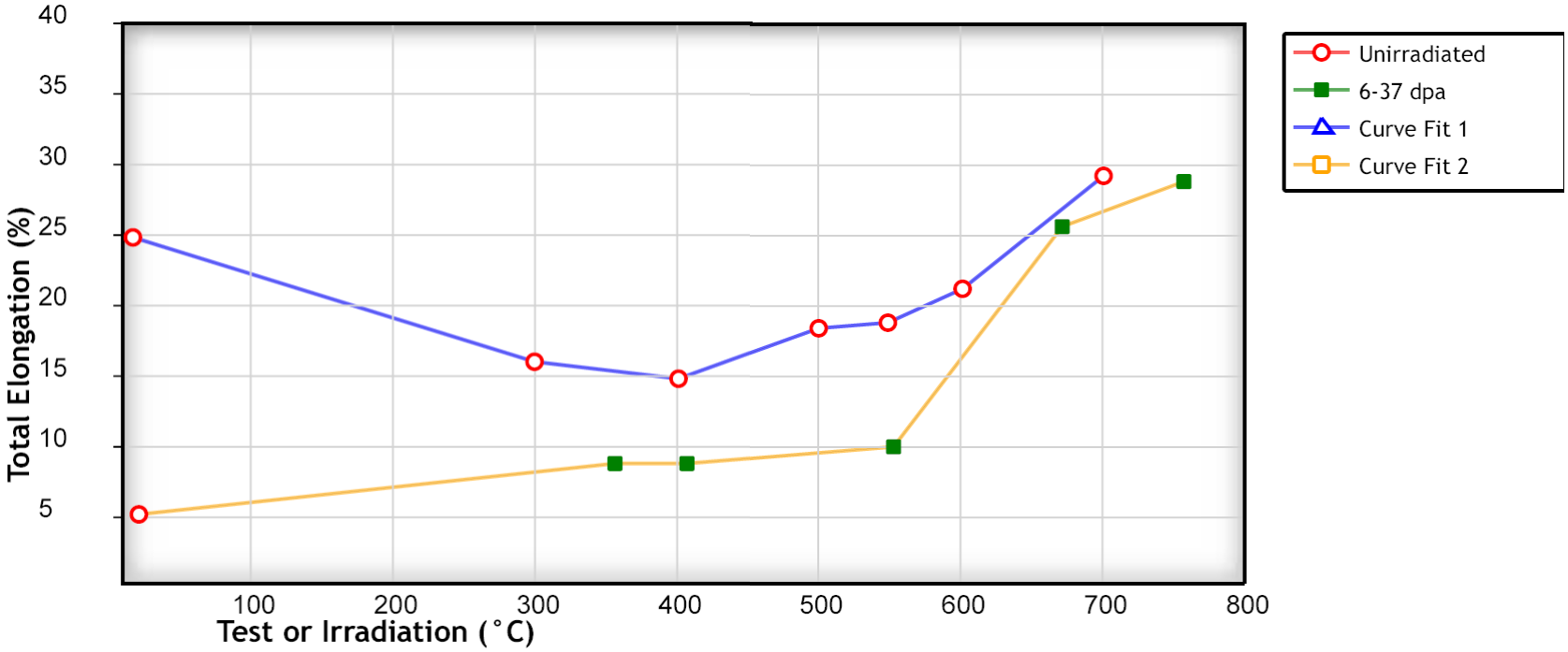


Figure 5. Ductility of F82H. Tests on unirradiated specimens were performed at the corresponding temperature on the abcissa.[10] Elevated temperature tests were performed in Japan on slightly larger specimens." Tests on irradiated specimens were performed at room temperature following irradiation at the temperature indicated on the abcissa.

Source:
Fusion Materials Semi-Annual Progress Reports 10 (March 31, 1991) 78-85

Title of paper (or report) this figure appeared in:
Irradiation Response of F82H, a Reduced Activation Fe-8Cr-2W Martensitic Steel

Author of paper or graph:
Y. Kohno, O. S. Gelles, A. Kohyama, M. Tamura, M. L. Hamilton



Ductility of F82H.

Reference:

Author: *Y. Kohno, O. S. Gelles, A. Kohyama, M. Tamura, M. L. Hamilton*

Title: *Irradiation Response of F82H, a Reduced Activation Fe-8Cr-2W Martensitic Steel*

Source: *Fusion Materials Semi-Annual Progress Reports (March 31, 1991), Volume 10, Page 78-85*, [PDF]

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