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Secondly, the entire space of the flux trap was filled with heavy water. This choice was partly due to the higher collision probability of D<sub>2</sub>O than Air (because of the density) and lower moderation of D<sub>2</sub>O than H<sub>2</sub>O for the incident neutrons (Lamarsh, 1965, Duderstadt and Hamilton, 1976, Bell and Glasstone, 1970).

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