12/1/99

C Boyd:

Spent fuel pool Dimensions

9.54 m × 11.08 m
(L) (W)

total height 12 m

fuel height 4 m

8 m

$9.54\,m \cdot \frac{1\,ft}{.3048\,m} = 31\,ft$

$\frac{11.08}{.3048} = 36\,ft$

$\frac{4\,m}{.3048} = 13\,ft$

$\frac{12\,m}{.3048} = 39\,ft$

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