
 $^{232}\text{Th}(^{18}\text{O},^{17}\text{C})$ [1968Ar13](#)

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	J. H. Kelley, G. C. Sheu		ENSDF	01-May-2017

[1968Ar13](#): The observation of ^{17}C was confirmed by analyzing the reaction products from 122 MeV ^{18}O bombardment of a 5 mg/cm² ^{232}Th target. The reaction products were momentum analyzed using a dipole magnet before being detected using position sensitive detectors and ΔE -E detectors located at the focal plane of the magnet.

 ^{17}C LevelsE(level)

0