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U(P, $^{20}\text{C}$ ) [1974Bo05](#)

| <u>Type</u>     | <u>Author</u>                               | <u>History</u> | <u>Citation</u> | <u>Literature Cutoff Date</u> |
|-----------------|---|----------------|-----------------|-------------------------------|
| Full Evaluation | M. S. Narijauskas, J. H. Kelley, C. G. Sheu |                | ENSDF           | 9-June-2017                   |

[1974Bo05](#): Spallation yield cross sections, on a uranium target, were measured at the Bevatron using 4.8 GeV protons. Reaction products were identified using  $\Delta E$ , E and time-of-flight determinations. The cross section limit for  $^{20}\text{C}$  production was set at approximately  $\leq 1 \mu\text{b}$ .