Fig. 1. Plot of log $N$ vs. log $P$ from Table 2 showing linear dependence of log $N$ on log $P$ with a negative gradient with $-1$, the inverse power law. Linear line is drawn for the benefit of eyes.

$\log N(P)$ vs. $\log P$

$log P$ with $P$ in W, $\log P = -1\ (0.1) + 0.3$

Figs. 2 and 3. Stability effect of nuclear transmutation.³,⁴