

¹⁰³Rh

¹⁰³Rh was discovered by Aston in “Constitution of hafnium and other elements” in 1934 ([1934As03](#)). The stable isotope was identified with an anode discharge tube installed at the Cavendish Laboratory mass spectrograph. “Rhodium gave the feeblest effect of any element yet analysed; only one line, that expected at 103, could be clearly detected.”

Adapted from reference ([2012Pa21](#))

[1934As03](#) F. W. Aston, *Nature* **133**, 684 (1934).

[2012Pa21](#) A. M. Parker and M. Thoennessen, *At. Data Nucl. Data Tables* **98**, 812 (2012).

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