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Iridium was originally found as a contaminant (with the element osmium) that Tennant made his discovery of both elements.

Iridium - Element information, properties and uses | Periodic Table
Iridium was discovered by Klaproth in 1803. It was dissolved in a mix of sulphuric and hydrochloric acids that Tennant made his discovery of both elements. Iridium is a very hard, brittle, bluish-white transition metal in the periodic table of elements, with a high melting point. It was first discovered by Heinrich Klaproth in 1803. Iridium is named after the rainbow, because its compounds show iridescent colors.

Astatine was discovered by D. Corson and co-workers in 1940 by bombarding a bismuth target with alpha particles. The most stable isotope of this element has a half-life time of only 8.1 hours.

Astatine - News and events, University of York
Astatine is a synthetic element, first discovered in 1940 by D. Corson and co-workers at the University of California, Berkeley. It is named after the Greek word for star, because of its radioactivity. Astatine is a very rare element, with only a few milligrams produced in the world each year.

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