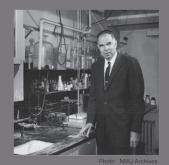
## Glenn T. Seaborg







Dr. Seaborg's Swedish grandfather was a

Glenn T. Seaborg (1912-1999) -The Discoverer of Plutonium

As a blond headed boy of Swedish descent, playing near these mine sites, Glenn T. fracture the hard iron ore. He probably never imagined that the inventor of dynamite, Alfred Nobel, would play a major role in his adult life. After moving to California at age 10, Glenn would later graduate from the University of California at Berkeley with a Ph.D. in Chemistry. He went on to discover Plutonium, Seaborgium and eight other elements.

become a scientist.

(1937-1997) Professor of Chemistry at University of California at Berkeley

Enrico Fermi Award by the Atomic Energy Commission

(1969-1971) Chairman of the Atomic Energy Commission

Glenn T. Seaborg Center For Teaching and Learning Science and

One of the world's leading nuclear scientists, Seaborg discovered or co-discovered 100 new isotopes and 10 new elements, including Seaborgium.



King Gustaf V and Queen Louise of Sweden congratulate Glenn Seaborg at presentation ceremonies of the Nobel Prize in Chemistry. Dr. Seaborg delivered his remarks in Swedish. (Sweden, 1951)

Photo: NMU Archives

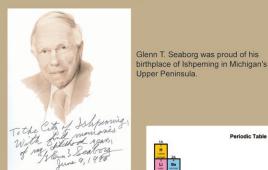


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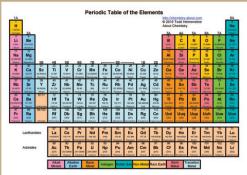
Photo: NMU Archives

Dr. Seaborg was an Atomic Energy advisor to several presidents, from Harry S. Truman to George H. Bush. He was concerned with both peaceful and military uses of the atom.



Photo: NMU Archives

Glenn Seaborg won the 1951 Nobel Prize in Chemistry when he was 39 years old. Seaborg was Professor of Chemistry at the University of California at Berkeley for nearly 60 years.





Glenn Seaborg made discoveries in the chemistry of the trans-uranium elements. Seaborgium on the Periodic Table of the Elements is the 10th of the transuranium elements

Dr. Seaborg and associates discovered Plutonium, Seaborgium and nine other elements. He was only 28 years old when Plutonium was discovered.