18. The co-discoverers of rutherfordium and hahnium with Seaborg, HILAC Building, Lawrence Berkeley Laboratory, 1970: Matti Nurmia, James Harris, Kari Eskola, Seaborg, Pirkko Eskola, Albert Ghiorso.
(XBB 769-8641 - HS-3)

19. The co-discoverers of Element 106, HILAC Building, Lawrence Berkeley Laboratory, 1974: Matti Nurmia, Jose R. Alonso, Albert Ghiorso, E. Kenneth Hulet, Carol T. Alonso, Ronald W. Lougheed, Seaborg, Joachim M. Nitschke.
(XBC 749-6476 - G-164x)

20. At Laboratory of Nuclear Reactions, Dubna, USSR, September 23, 1975: V. A. Druin, Seaborg, Albert Ghiorso, Georgiy N. Flerov, Yuri T. Oganessian, and Ivo Zvara.
(CBB 769-8644 - HS-5)

21. Sequence of time-correlated decay chain observed by Munzenberg et al. to identify the product of the $^{209}Bi(^{54}Cr,n)\ ^{262}107$ reaction.
(XBL 907-2510 - G-350A)

22. Co-discoverers of Element 108, GSI Laboratory, 1984: Sigurd Hofmann, Karl Heinz Schmidt, Peter Armbruster, Willi Reisdorf, H. J. Schött, and Gottfried Münzenberg.
(CBB 8810-9477 - HS-4)

23. The three observed decay sequences associated with Element 108. The nucleus $^{266}108$ is assumed to have been the compound nucleus which emitted 1 neutron to form $^{265}108$.
(XBL 907-2382 - HS-103)

24. A possible decay sequence of an event attributed to the reaction $^{109}Bi\ (^{58}Fe,\ n)\ ^{266}109$.
(XBL 843-10226 - HS-126)

25. Modern Periodic Table. Atomic numbers of undiscovered elements appear in parentheses.
(XBL 751-2036A - E21C)