

APPENDIX F

Patents Resulting from Activities Supported by The National Science Foundation

The Foundation, since its last annual report, has received notification of the issuance of two patents by the U.S. Patent Office covering inventions arising out of Foundation-supported activities.

1. Patent No. 3,085,120 entitled "Preparation of Allylic Metal Compounds" was issued on April 9, 1963, to Dietmar Seyferth and Michael A. Weiner on an invention made during the course of research supported by a grant to the Massachusetts Institute of Technology. It relates to a high-yield process for preparing allylic metal compounds in a high state of purity.

2. Patent No. 3,091,647 entitled "Process for the Preparation of Alkylene Glycols" was issued on May 28, 1963, to Gene E. Hamilton, Arthur B. Metzner and John E. Ehrreich on an invention made during the course of research supported by a grant to the University of Delaware. It relates specifically to the conversion of ethylene oxide to ethylene glycol.