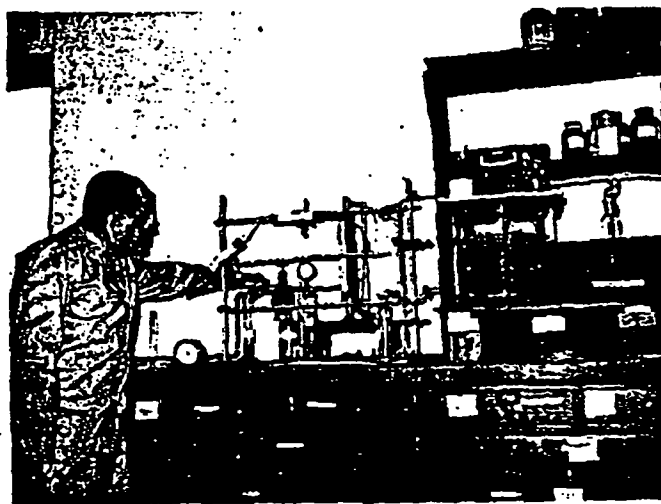


Range-Finding Toxicity Studies. Range-finding toxicity studies on compounds used in industry are conducted in the Foundation's laboratory, upon request, under Dr. Gross with the assistance of Marianne Kaschak, Research Associate. Chemical-Toxicological Series Bulletin No. 6, "Range-Finding Toxicity Data for 43 Compounds," was published in 1967 describing the results in tabular form of these compounds tested over a number of years for several member companies.

Full-time laboratory staff assisting Dr. Gross in the above studies are: Mary Ann Babyak, Margaret H. Cooper, Guy E. Dent, Marianne Kaschak, Dawn McGuire, Leon Miller, Ethel B. Tolker and Dr. H. Michael D. Utidjian.



Operating apparatus for concentrated vapor exposure for acute inhalation toxicity studies is Guy E. Dent (above).

Mary Ann Babyak, Guy E. Dent, and Marianne Kaschak using team effort to adjust a Wright Dust Feed Mechanism used for long-term inhalation exposure studies (upper right).

Ethel B. Tolker examines slide for alveolar clearance cell counts, assisted by Marianne Kaschak (opposite).

