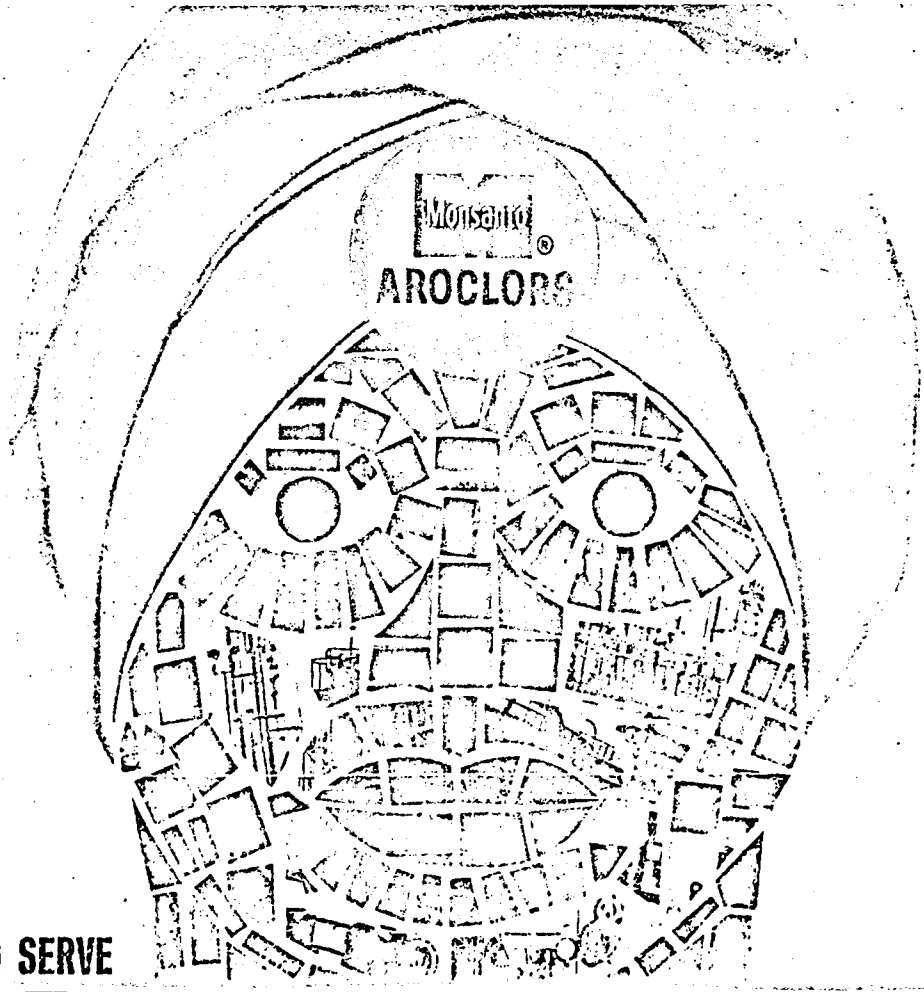
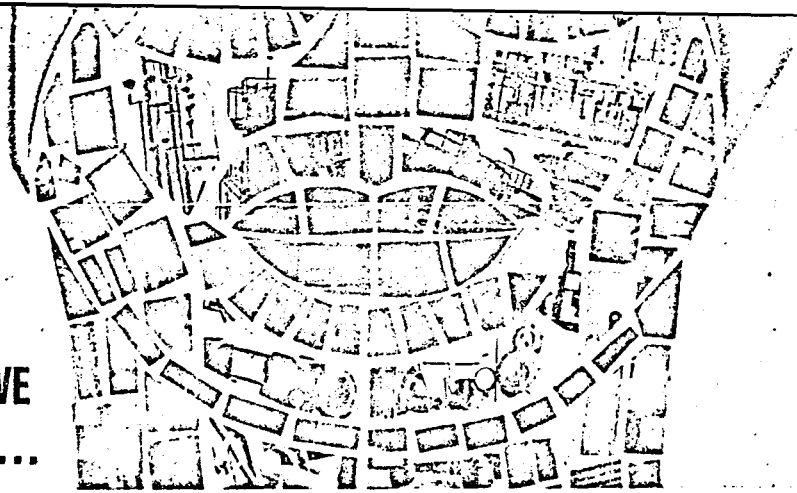


022804



TO SERVE YOU...

"GENIE" OF A THOUSAND AND ONE COMPOUNDING JOBS

- **AT YOUR CALL IN MANY PHYSICAL FORMS:** light, mobile, oily liquids/viscous, sirupy liquids and resins/solid resins and crystals.
- **PERFORMS WONDROUS DEEDS IN FORMULATIONS:** suppresses evaporation/imparts EP lubricity/increases fire resistance/improves chemical resistance/imparts improved adhesion/plasticizes resins/swells polymers/insulates/increases lacquer flexibility/*cuts compounding costs.*
- **FULFILLS HUNDREDS OF COMPOUNDING NEEDS:** *plasticizers* for over a dozen resins including polyethylene, epoxy, vinyls; *chemical resistance builders* for quick-drying paints (alkyds, varnishes, rubber-base and water-emulsion types); *binders for pigments and dyes* in metalized coatings, silk screen inks, ceramic and glass "fired" finishes, paints, lacquers sensitive and duplicating inks; *bonding agents* in adhesive compounds for grinding-wheel abrasives, polyurethane foams, boo hot melts and heat sealants; *lubricant additives* for resistance to corrosive chemicals and atmospheres, extreme-pressure lubr gear oils, "stick" lubricants, gasket-sealing greases, cutting oils; *improvers of waxes* for precision casting, moistureproof coatings polishing and sealing; *vapor-suppressing mediums* for extending the "kill-life" of volatile and "wash-away" insecticides; *insul dedusting agents* for reactive chemicals; *tackifying agents* for air filters and other "dust trappers"; *impregnants, sealants, dielec*

You don't have to be Aladdin to discover the secrets of Aroclor's genie-like properties and performances. Monsanto has compiled a 44-page informative booklet, THE AROCLOR COMPOUNDS. It outlines electrical, mechanical, chemical and specialty uses by the score, and describes specific and general properties of more than a dozen economical Aroclor liquids and permanently thermoplastic solids. Write on your company letterhead and we'll whisk it off to you.



MONSANTO CHEMICAL COMPANY
Organic Chemicals Division
Department 2734, St. Louis 66, Missouri

= 1961
RESEARCH DEVELOPMENT
INDUSTRIAL BULLETIN 11- 1961

60-OMC-2734 Chemical & Engineering News; Industrial Research.

0222805

LEXOLDMON004122
WATER_PCB-00034928