contraceptives by children accounts for almost as many deaths as aspirin does. This information is attributed to the Food and Drug Administration.

The September-October 1968 bulletin from the National Clearinghouse for Poison Control Centers does not even place oral contraceptives in a separate listing as it does aspirin. In 1967 aspirin accounted for 23 percent of the accidental ingestions in children under 5, while hormones accounted for only 1.9 percent. In 1966 there were 92 deaths in children under 5 from aspirin and salicylate ingestion while the total for all drugs was 155.

The other argument against such a statement is that the amount of active hormone, progesterone and estrogen, in oral contraceptives is relatively small in comparison to the amount that would be required to cause an adverse pharmacological reaction in a small child. . . .

CHARLES R. BRINKMAN, III Department of Obstetrics and Gynecology, School of Medicine, University of California, Los Angeles

Brinkman is correct. The Poison Control Center of the Public Health Service says the latest figures, for 1967, show that there were an estimated 800 reported ingestions of oral contraceptives that year, but no deaths. I was incorrectly informed by a former FDA official who apparently received the information from the Poison Control Center of the St. Louis Children's Hospital. It is believed that the error occurred at the source when ingestions were equated with accidental poisonings.

MARTI MUELLER

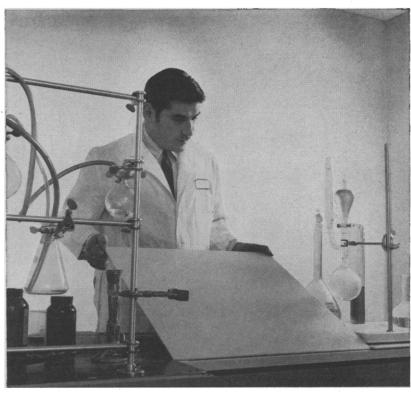
Science

Extinction by DDT

Although one cannot help but notice the similarities between the disasters associated with the use of DDT in Wisconsin (7 Feb., p. 548) and the Santa Barbara oil spillage, there is one important difference. The loss of bird and marine life at Santa Barbara, while tragic, does not appear to threaten any one species with extinction as does the continued use of DDT. In both cases, however, conservationists' warnings have gone unheeded.

THOMAS C. SOUTHERLAND, JR. 282 Western Way, Princeton, New Jersey 08540

ALCHEMY 1969...



CORNING Labtop from Fisher transmutes old workbench surfaces into brand-new supertops.

Just cement CORNING™ Labtop to any benchtop material. At once, that worn, scarred, burned or gouged surface is covered with a Space Age glass-ceramic in handsome matte gray. Permanently.

Labtop is tough as case-hardened steel (it can't dent), has a mechanical strength about 20 times greater than conventional stone tops. It's extremely resistant to acids, alkalies and solvents, abrasion, and thermal shock (it's recommended for fume hoods). High in stain resistance too, and it wipes clean for a crisp new look, year in, year out.

Corning Labtop comes in 20 stock sizes for benchtops, three additional ones for reagent shelves (special sizes on request). Bulletin? Write Fisher Scientific Company, 1394 Fisher Building, Pittsburgh, Pennsylvania 15219. Or phone your Fisher representative—he can give you the details, plus a free Labtop sample that you can put through the paces for yourself.

