

oxidation, dehydrogenation, ozonolysis

O 0210

32 - 075

**Oxidation of 1-Methylcyclobutanol with Pb(IV) and Mn(III) Compounds.** — Oxidation of 1-methylcyclobutanol (I) with lead(IV) acetate or manganese(III) acetate results in ring cleavage, producing the ketones (III)-(IV) and (VII). — (KAPUSTINA, N. I.; NIKISHIN, G. I.; *Izv. Akad. Nauk, Ser. Khim.* (1992) 12, 2760-2763; *Inst. org. khim. im. Zelinskogo Ross. AN*, Moskva 117913, Russia; RU)

