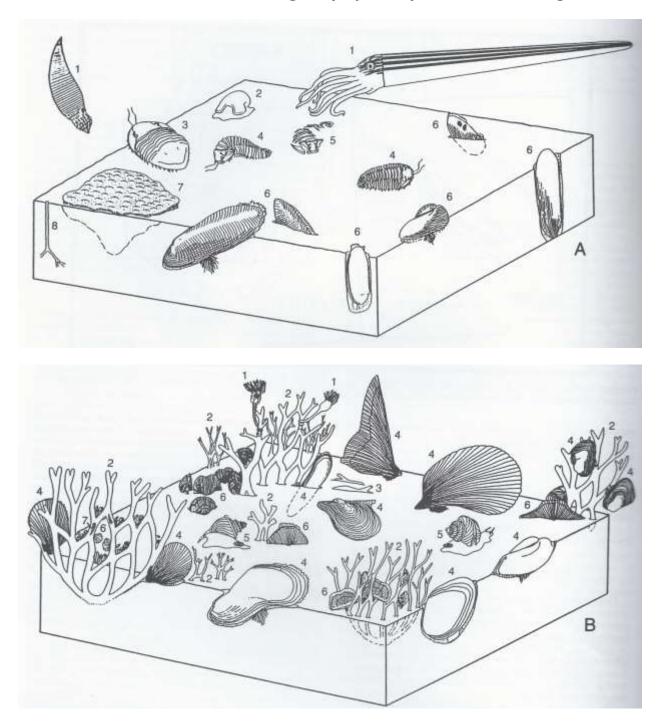
Caesar Creek State Park, Emergency Spillway Fossil-Collecting Site



From: D.L. Shrake, *Excursion to Caesar Creek State Park in Warren County, Ohio: A Classic Ordovician Fossil-Collecting Locality*, Guidebook No.12, Ohio Deaprtment of Natural Resources, 1992 (prepared for the Geological Society of America Annual Meeting, 1992)

Common Fossils at the Caesar Creek State Park Collection Site





Trilobites (pieces of shed exoskeleton are often found)



Brachiopods ("lamp shells" - have two uneven shells with beak)



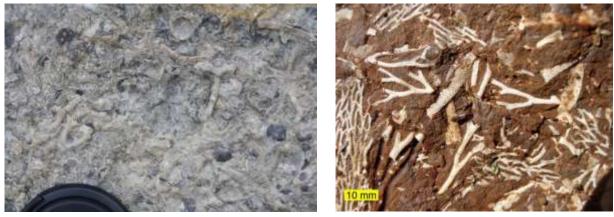
Crinoids ("sea lilies" – separated discs and columns are usually found)



Horn Corals (found in clusters in several locations)



Gastropods (marine snails with single coiled shells)



Bryozoans ("lace coral" – often seen as pieces of "stems")



<u>Cephalopods</u> (squid-like straight-shelled nautiloids)



Bivalves (always two identical shells joined along a hinge line)



Limestone slabs with fossils, Caesar Creek State Park