



Fig. 23. Vertical section through a bank of phylloid algal limestone, located at a depth of approximately 6,000 feet in the oil-bearing strata of southwestern Colorado. The part labeled "Ivanovia Facies" is the bank which was built up by algal growth. Note the thickness scale, in feet, to the right, and the names of oil wells above. From G. K. Elias, "Habitat of Pennsylvanian algal bioherms, Four Corners area," in Shelf Carbonates of the Paradox Basin, Four Corners Geological Society, Fourth Field Conference, 1963, p. 189-196, Fig. 6. (By permission of the Four Corners Geological Society.)