

16. Information on the structure and density of mollusk and arthropod shells or exoskeletons can be obtained from standard works in paleontology, such as:

Easton, W. H., 1960, Invertebrate Paleontology: Harper and Row, Inc., 701 p.

Shrock, R. R. and Twenhofel, W. H., 1953, Principles of Invertebrate Paleontology: Mc Graw-Hill Book Co., 816p.

Information on the specific location of various species in local stratigraphic columns can be obtained from well drilling records, and from works on specific geologic formations and periods in a restricted geographic area. For example many such sources are listed on pages 154-162 of Bibliography of Permian Basin Geology, West Texas and Southeastern New Mexico, West Texas Geological Society, 1967.

17. Brown, C. W., 1961, Cenozoic stratigraphy and structural geology, northeast Yellowstone National Park, Wyoming and Montana: Geol. Soc. America Bull., Vol. 72, p. 1173-1194.

Dorf, E., 1960, Tertiary fossil forests of Yellowstone National Park, Wyoming: in Billings Geological Society Guidebook (Eleventh Annual Field Conference), p. 253-260.

_____, 1964, The petrified forests of Yellowstone Park: Scientific American, Vol. 210, no. 4 (April 1964), p. 106-114.