

Plate 3--Insoluble residues from the Van Buren-Gasconade sequence.

A, Blue to tan translucent vitreous chert characteristic of the Van Buren-Gasconade sequence (x10). This sample is from the No. 1 Clark well, sec. 13, T. 33 S., R. 21 E., Cherokee County, Kansas, from a depth of 1467-72 feet. B, White dense smooth to rough chert characteristic of the Van Buren-Gasconade sequence (x10). This sample is from the No. 1 Clark well, sec. 13, T. 33 S., R. 21 E., Cherokee County, Kansas, from a depth of 1320-27 feet.



A



B

From Keroher, R.P., and Kirby, J.J., 1948, Upper Cambrian and Lower Ordovician Rocks in Kansas: Kansas Geological Survey, Bull. 72, 140 p.