

Helmerick & Payne

#1 Eubank

28-28-34W

Acetic Acid Residue Study

(fine portion) by Robert Welch

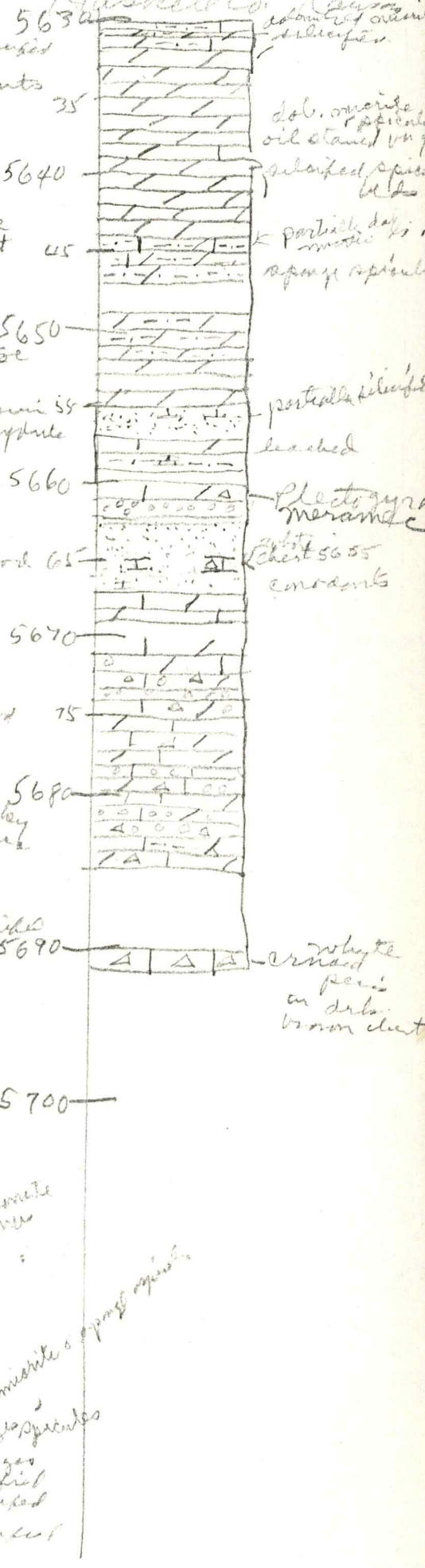
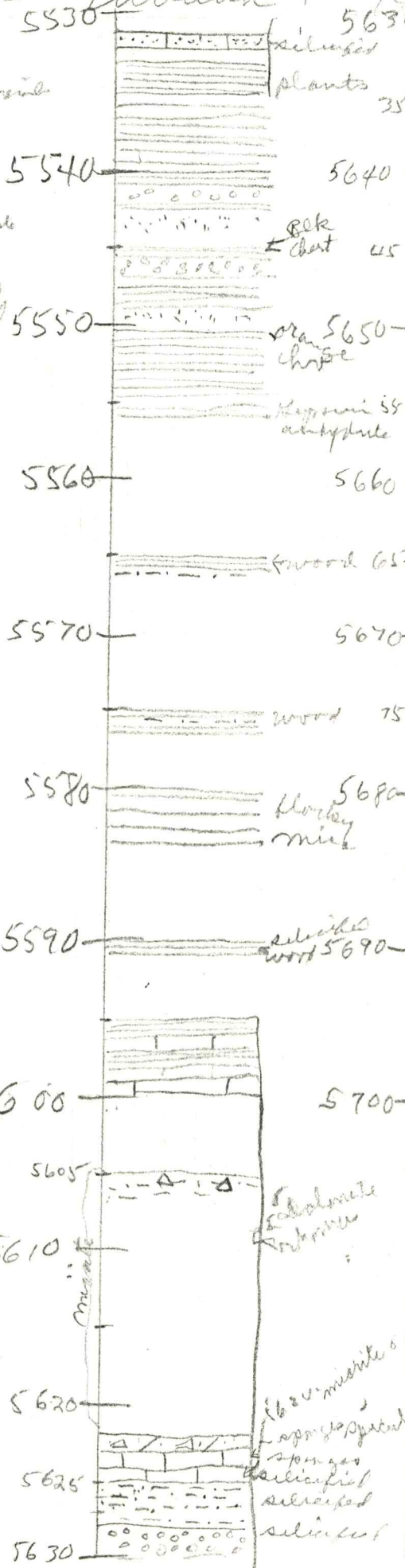
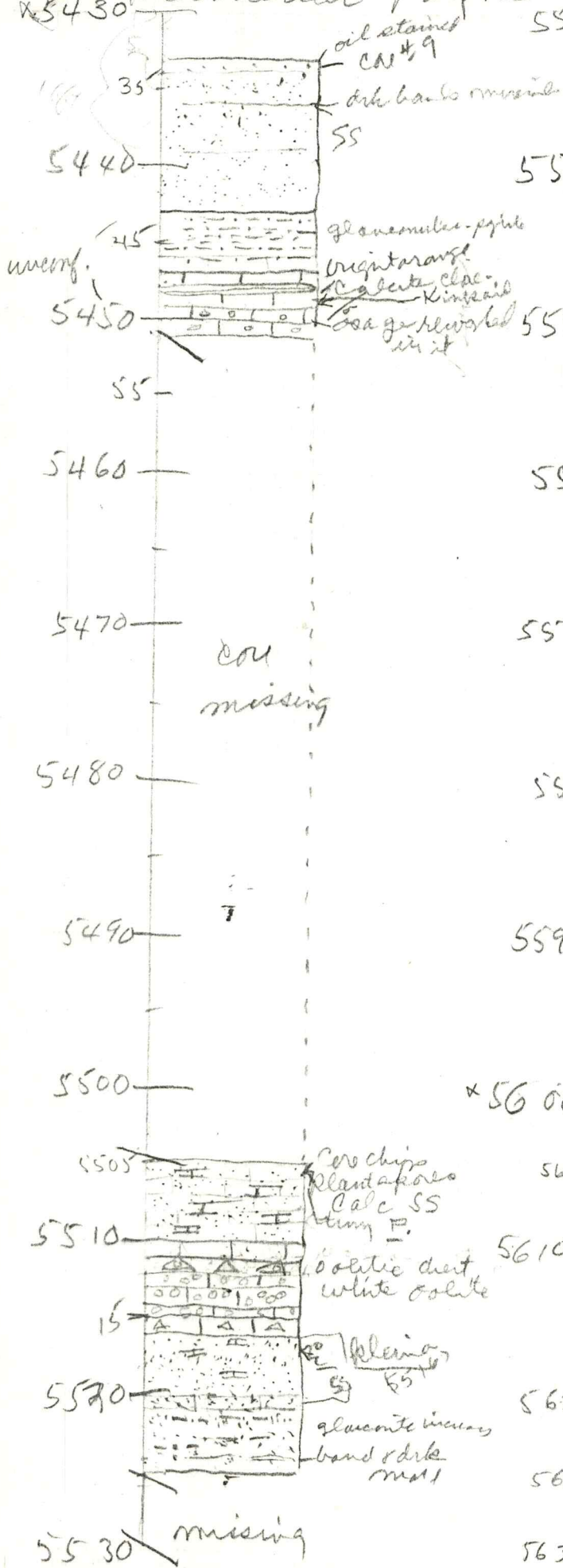
- 5446 60% very light green shale, 40% tan, sucrosic, silicified fossils (mostly fenestrate bryozoa & crinoid brachials; trace pyrite)
- 5447-48 60% very light green shale, 40% tan sucrosic, silicified fossil fragments (mostly crinoid columnals & brachials with gastropods etc.); trace pyrite, gypsum.
- 5448-49 95% very light green shale, 5% orange tan beekite grading to chert, trace rounded frosted sand, pyrite, spicules, silicified fossils.
- 5449-50 30% light gray to gray-brown beekite & orange tan beekite, 50% white shale, 15% ordinary chert, 2% glauconite, 3% silicified fossils, trace pyrite.
- 5450-51 95% tan granular, silicified oolites and fossil material grading to tan ordinary chert, 5% anhydrite, trace pyrite.

70 Openfile 11, 1974

Belmerich-Payne

Subank #1

Haskell Co. Kansas



Richard L.

