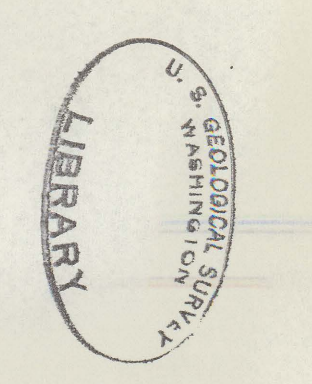
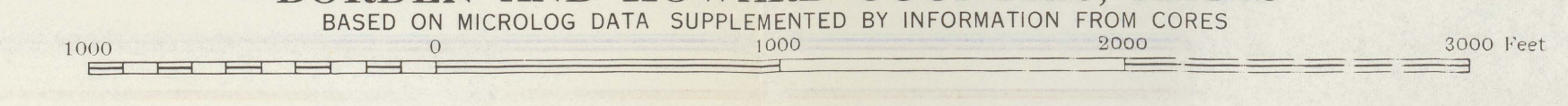


PLEASE REPLACE IN POCKET
IN BACK OF BOUND VOLUME



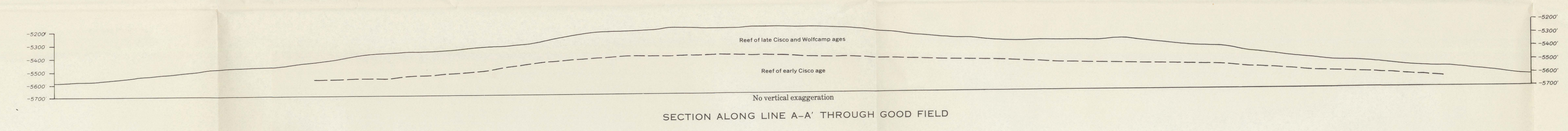
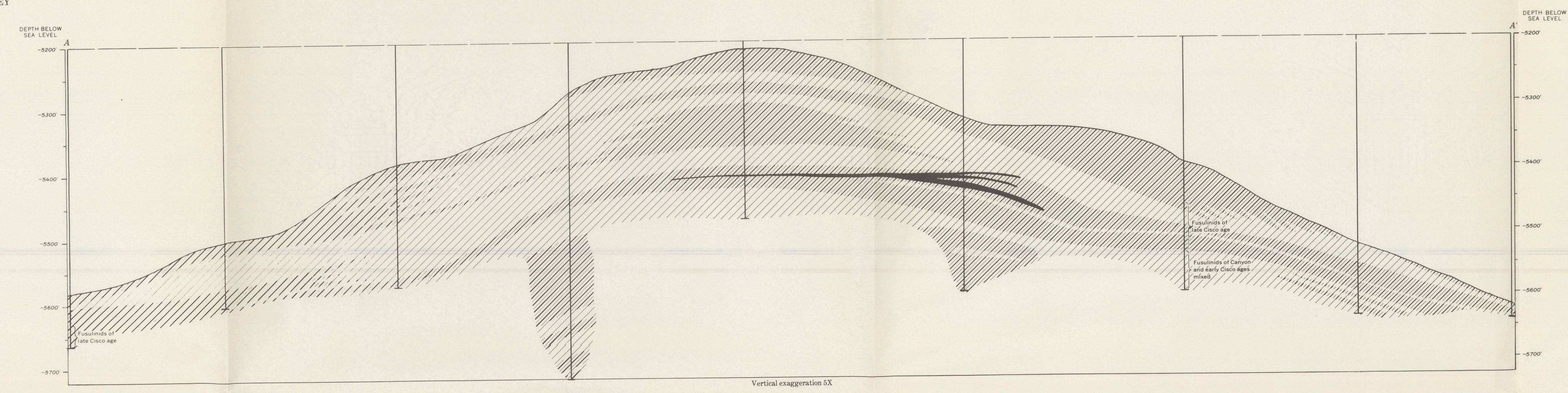
GEOLOGIC SECTIONS THROUGH OIL FIELDS IN SOUTHERN PART OF HORSESHOE ATOLL
SHOWING POROSITY AND FUSULINID ZONES
BORDEN AND HOWARD COUNTIES, TEXAS
BASED ON MICROLOG DATA SUPPLEMENTED BY INFORMATION FROM CORES



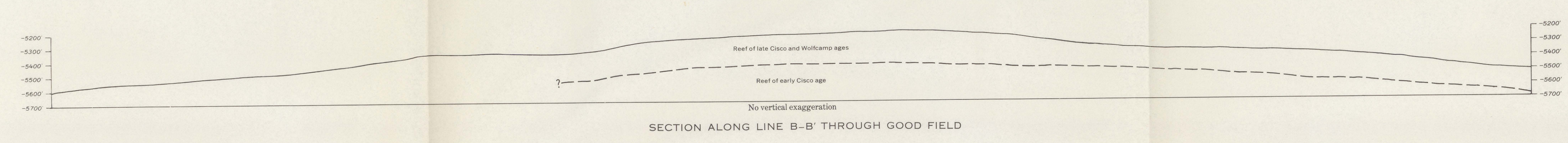
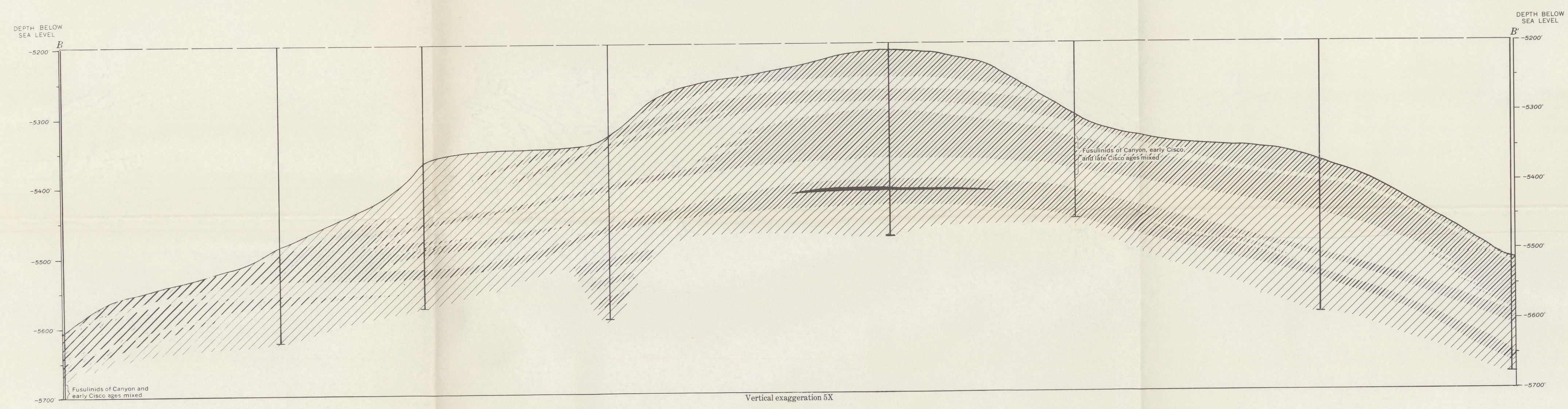
EXPLANATION

Limestone with less than 5 percent porosity Limestone with greater than 4.5 percent porosity Shale and calcareous shale Wells showing base of reefing

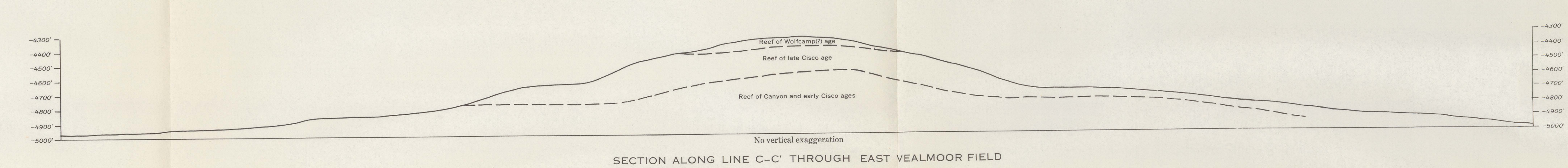
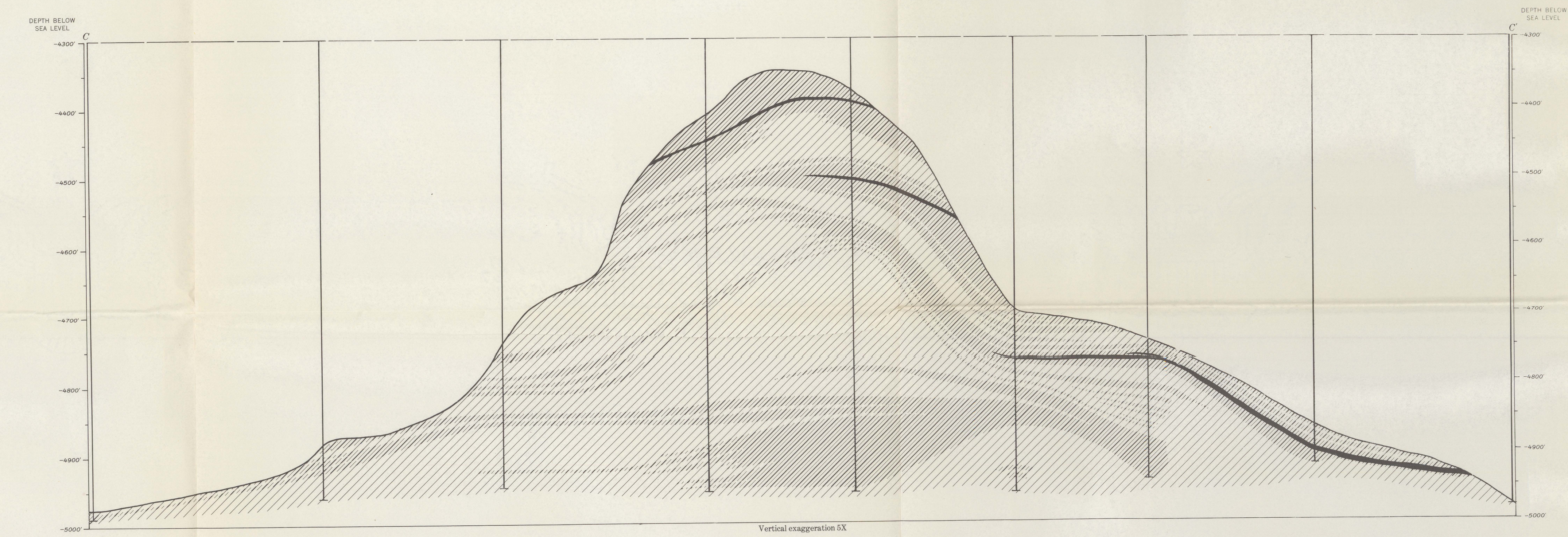
Lines of sections are shown in plate 10



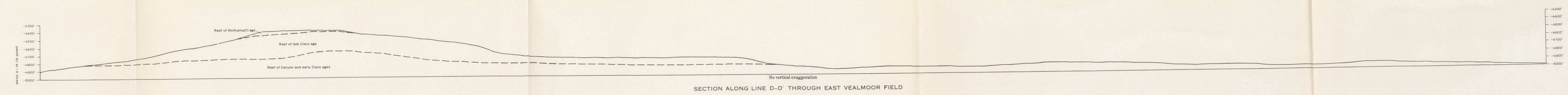
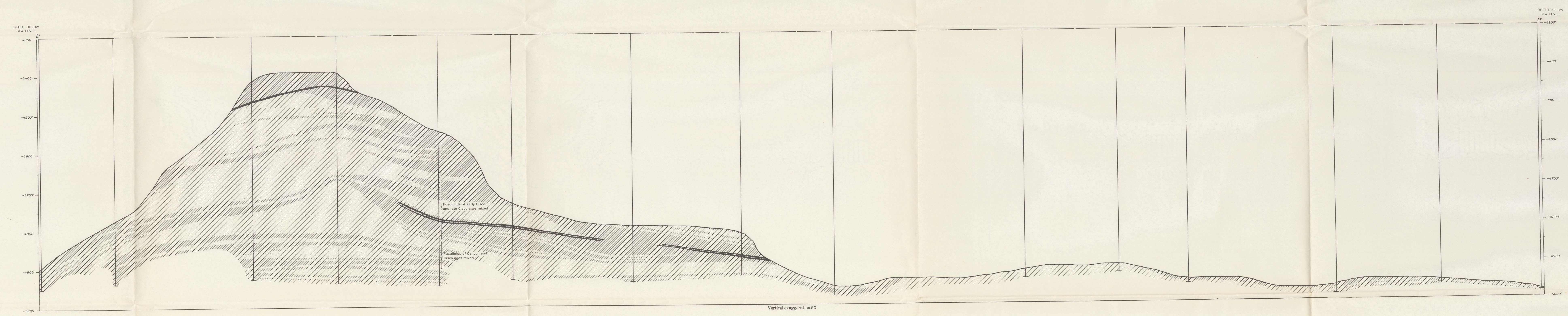
SECTION ALONG LINE A-A' THROUGH GOOD FIELD



SECTION ALONG LINE B-B' THROUGH GOOD FIELD



SECTION ALONG LINE C-C' THROUGH EAST VEALMOOR FIELD



SECTION ALONG LINE D-D' THROUGH EAST VEALMOOR FIELD