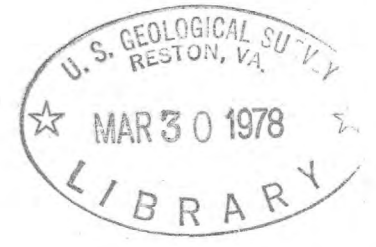
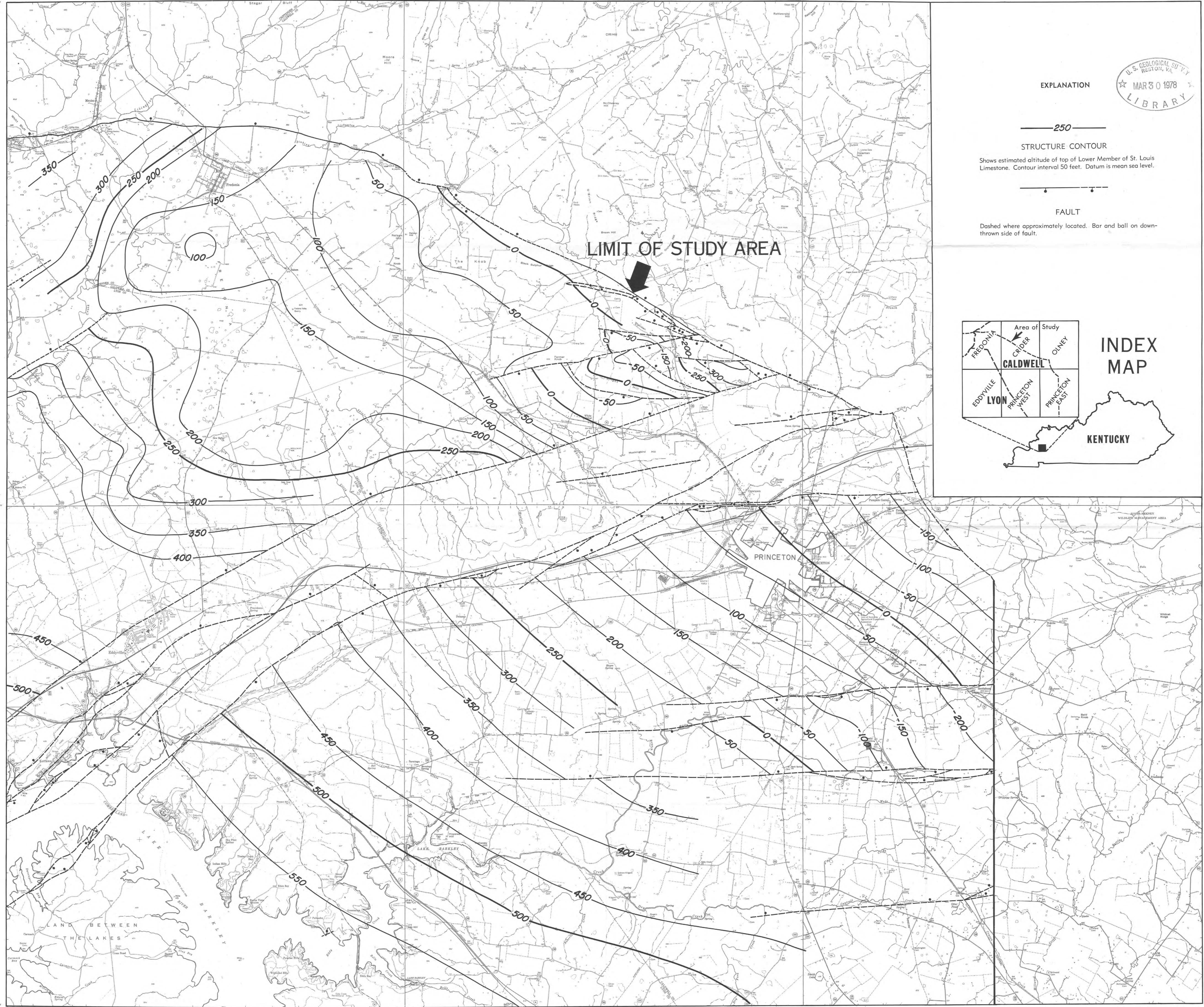
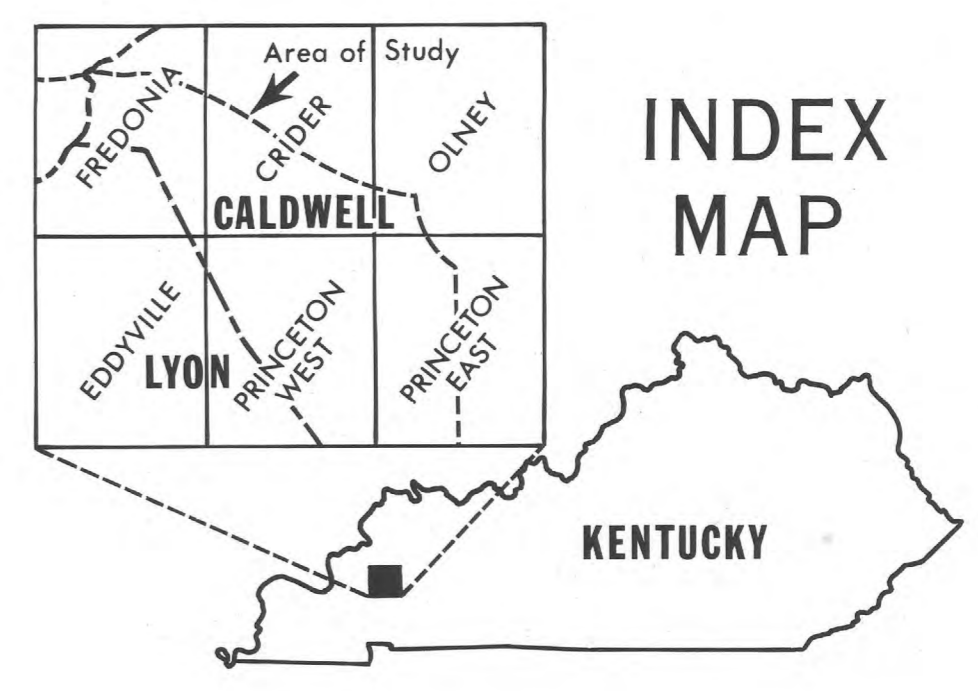


(200)
WR 1
76-43
88°07'30"
37°15'



EXPLANATION

- 250
- STRUCTURE CONTOUR
Shows estimated altitude of top of Lower Member of St. Louis Limestone. Contour interval 50 feet. Datum is mean sea level.
-
- FAULT
Dashed where approximately located. Bar and ball on down-thrown side of fault.



BASE SOURCE:
U.S. Geological Survey Planimetric 7.5' quadrangles, scale 1:24,000, Eddyville (1967), Princeton West (1967), Princeton East (1967), Fredonia (1954), Crider (1967), Olney (1967).
Cartography by Janet Appleby



Geology modified from Rogers (1963), Sample (1965), Rogers and Hayes (1967), Trace and Kehn (1968), Trace (1972), and Rogers and Trace (1967).

CONTOURS ON TOP OF LOWER MEMBER OF THE ST. LOUIS LIMESTONE