

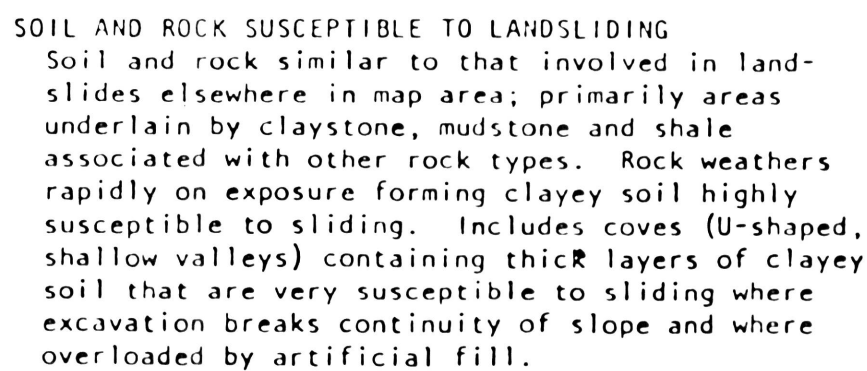
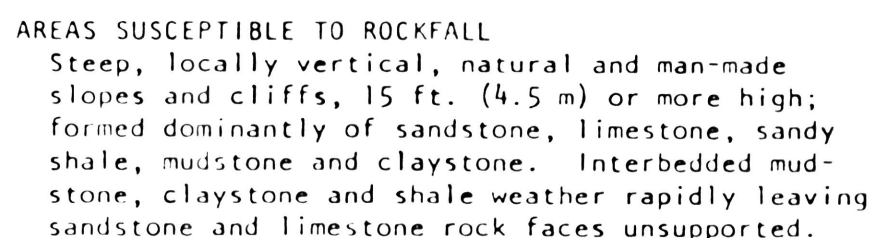
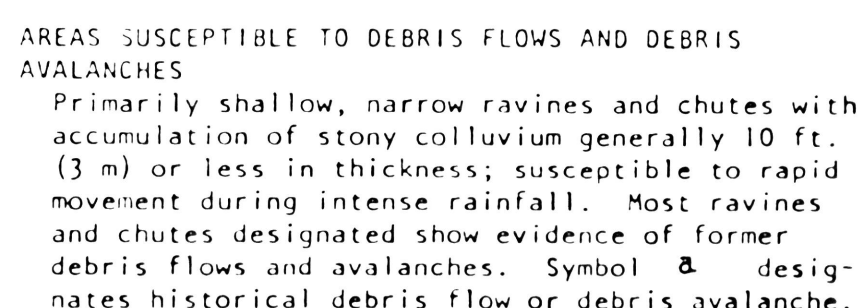
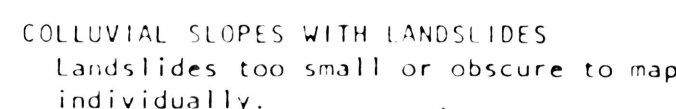
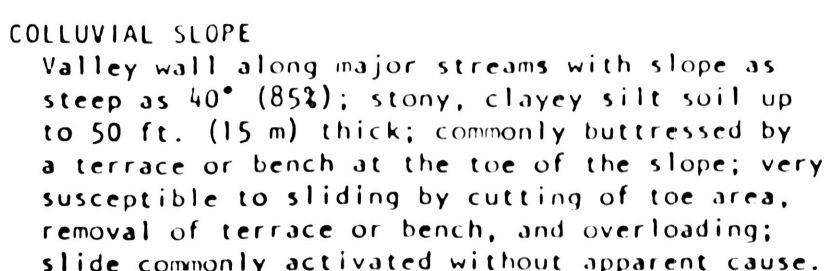
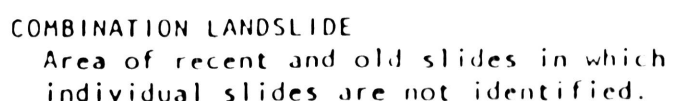
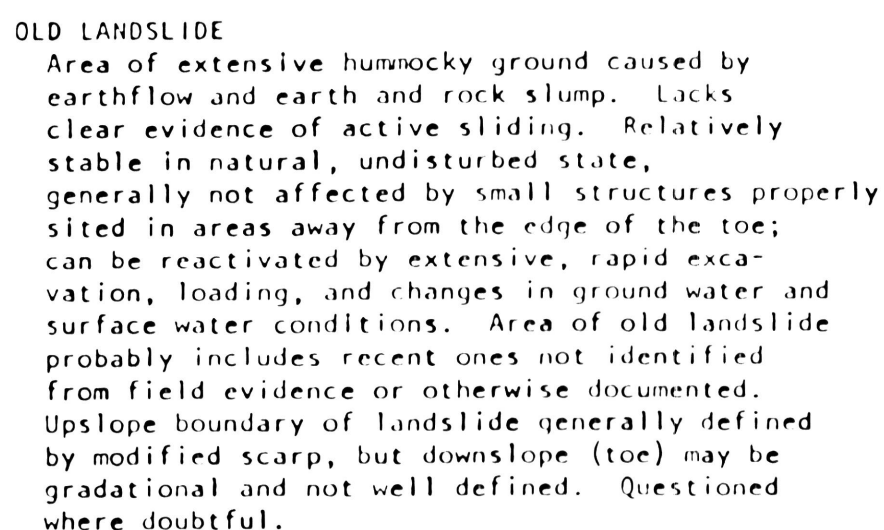
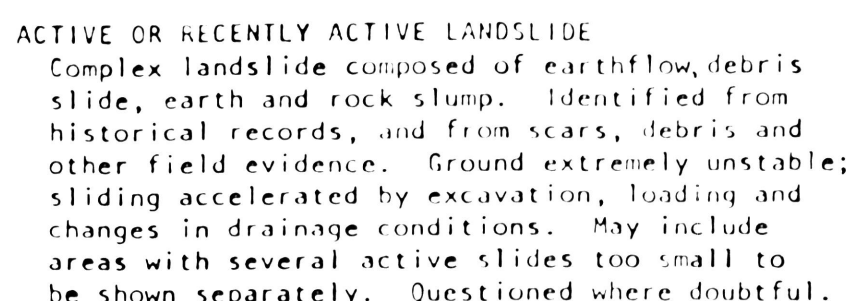
No major culture or drainage changes observed

Information shown is intended as a general guide to ground conditions as of the date of field check. Additional landslides and rockfalls should be anticipated in all map units. The map unit depicts the dominant condition in the area delineated and variations in slope stability may occur at any point in the unit. This map is suitable for general planning purposes and as a supplement to more detailed studies for site selection. The map cannot be used as a substitute for detailed geologic and engineering investigations to establish design and construction criteria of specific sites. Some symbols may not appear on this map because the description is applicable to a series of maps.

U.S. Geological Survey

1:80,000 (black and white) 1977

Photointerpretation and field check 1978,9
This report is preliminary and has not
been reviewed for conformity with U. S.
Geological Survey editorial standards.
Data on location of strip mines in part from:
Spengler, R. W., 1978, Geologic map of the Seitz
quadrangle, eastern Kentucky: U. S. Geological
Survey Geologic Quadrangle Map GQ-1435, scale
1:24,000.



Map areas in which no patterns or symbols are shown; primarily valley floors, ridge tops and broad benches; modification by excavation and fill may lead to local landslides.

The first four digits of the open file number designate the specific 1:250,000 scale map sheet of which this quadrangle is a part. The last two digits designate the position of the quadrangle in a subdivision of the 1:250,000 scale map based on rows and tiers shown in the diagram to the right. The location of this quadrangle is shown by the black square.

