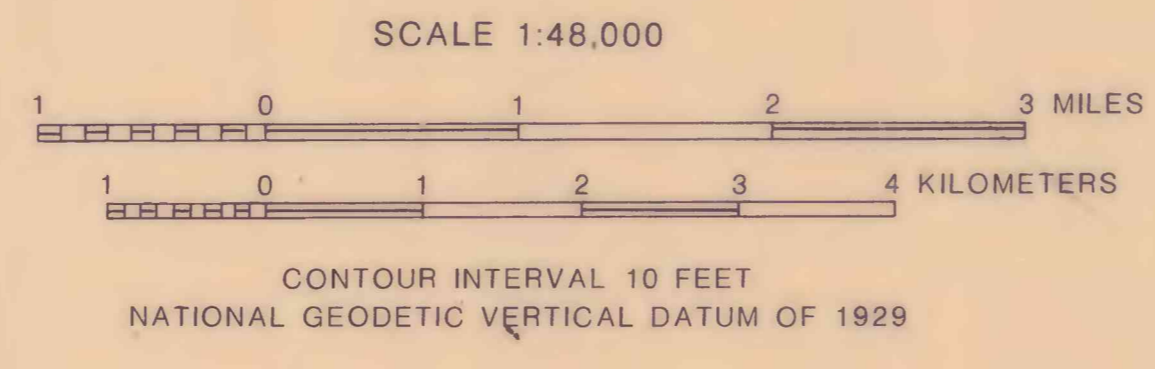


EXPLANATION

- Approximate boundary between areas of distinctly different geology.
- - - Drainage basin boundary.
- - - Boundary of sub-basin that drains to low-flow measurement site.
- ▲ Continuous-record streamflow gaging station.
- 01657000 Station number references data in Table 1 of accompanying text. Numbers are 7-day, 10-year low flow in cubic feet per second (above the line) and in cubic feet per second per square mile (below the line) determined by frequency analysis of gaging station data.
- ▲ Low-flow measurement site.
- 01657435 Station number references data in Table 2 of accompanying text. Numbers are 7-day, 10-year low flow in cubic feet per second (above the line) and cubic feet per second per square mile (below the line) estimated from relation between base-flow discharge measurements and concurrent mean daily discharge at continuous-record stations.
- * See Table 2 remarks.



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By E.H. Mohler and G.F. Hagan
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