



FIGURE 13.—Aerial view of Buffalo Creek near Stowe.

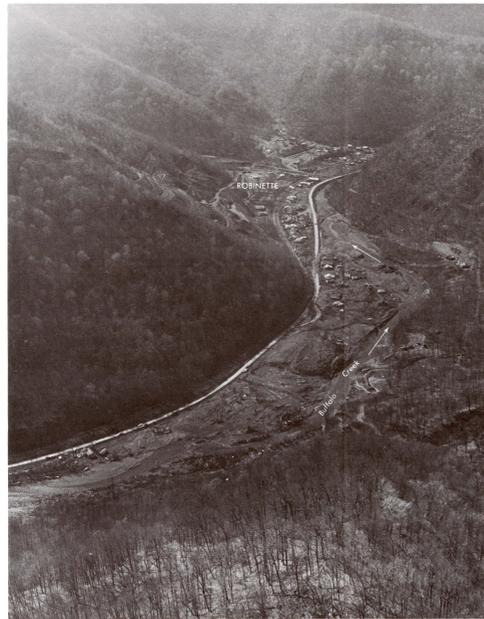


FIGURE 12.—Aerial view of Buffalo Creek near Robinette.

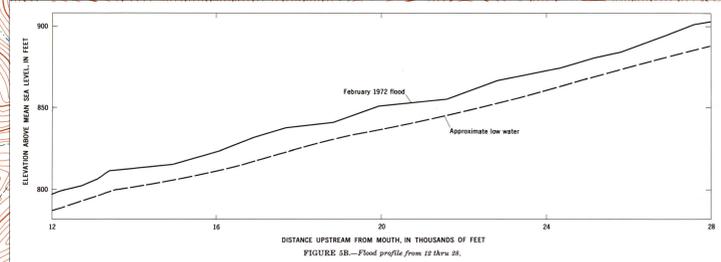
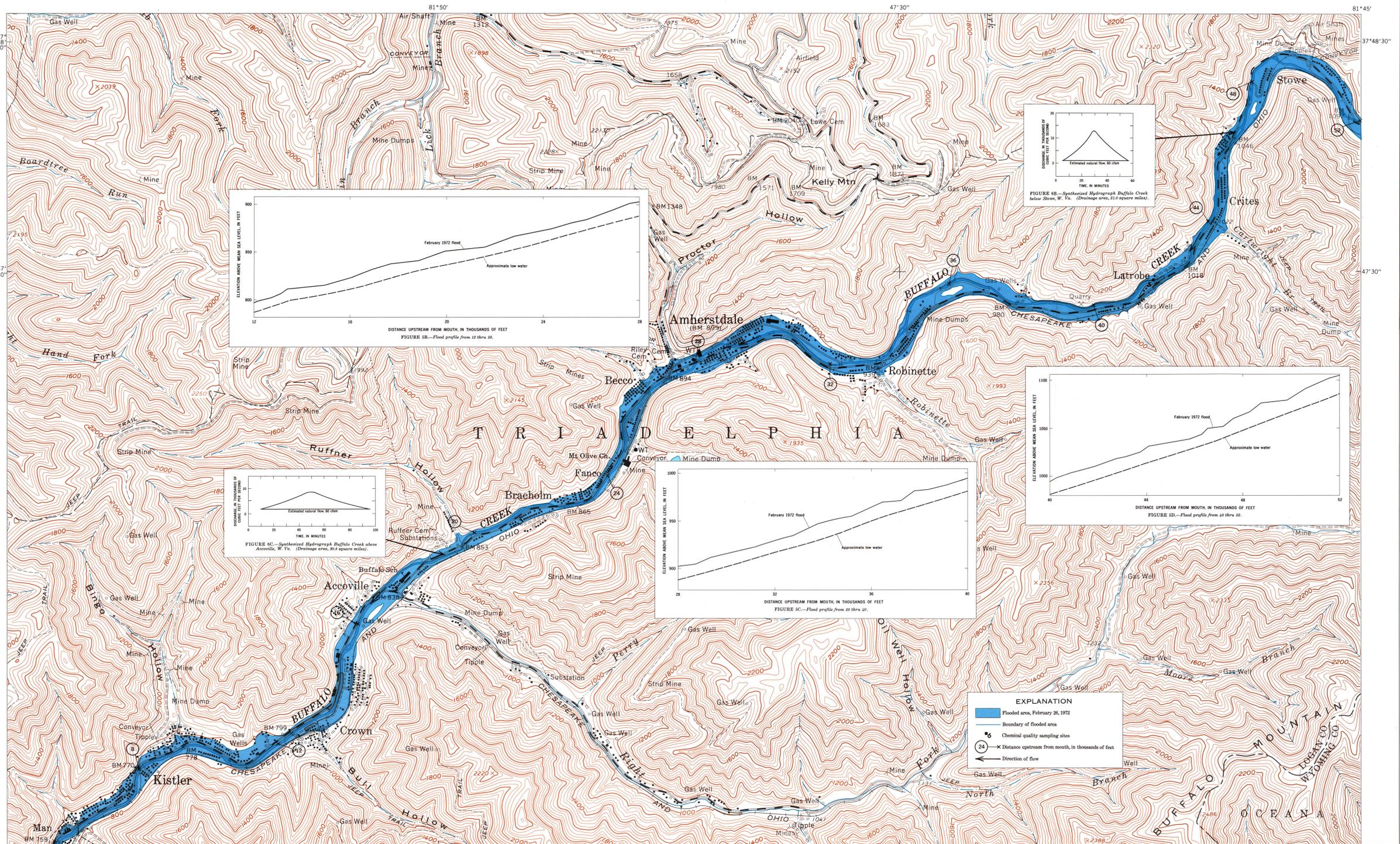


FIGURE 13B.—Flood profile from 12 thru 24.

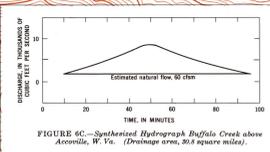


FIGURE 4C.—Synthesized Hydrograph Buffalo Creek above Accoville, W. Va. (Drainage area, 39.8 square miles).

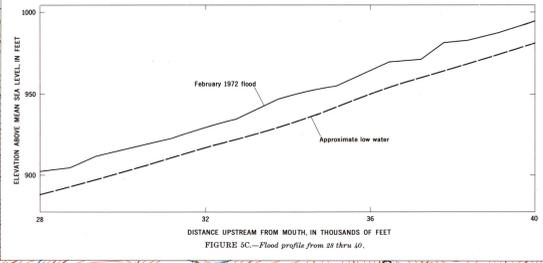


FIGURE 5C.—Flood profile from 28 thru 40.

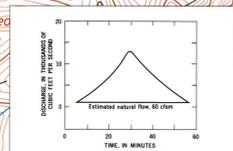


FIGURE 6B.—Synthesized Hydrograph Buffalo Creek below Stowe, W. Va. (Drainage area, 11.6 square miles).

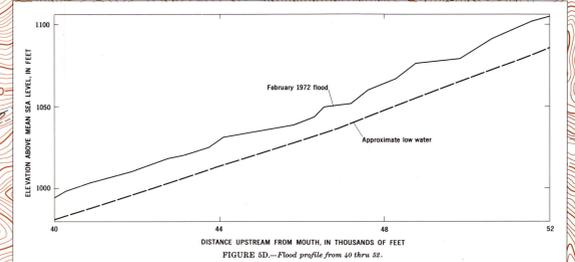


FIGURE 5D.—Flood profile from 40 thru 52.

EXPLANATION

- Flooded area, February 26, 1972
- Boundary of flooded area
- Chemical quality sampling sites
- Distance upstream from mouth, in thousands of feet
- Direction of flow

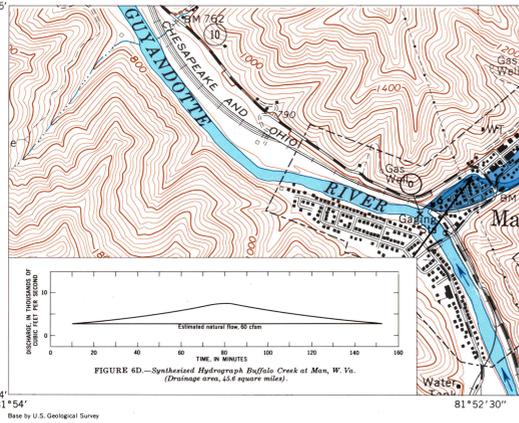


FIGURE 6D.—Synthesized Hydrograph Buffalo Creek at Man, W. Va. (Drainage area, 14.6 square miles).

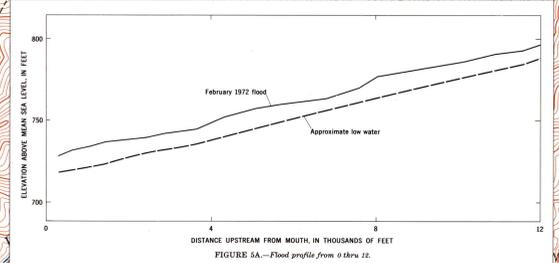


FIGURE 5A.—Flood profile from 0 thru 12.

**FLOOD ON BUFFALO CREEK FROM SAUNDERS TO MAN,
WEST VIRGINIA**

By
G. S. Runner
1974

