

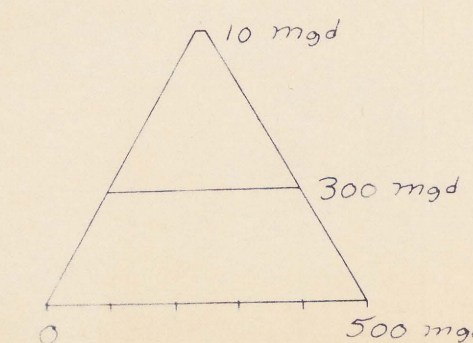
(200)
R290
no. 75-477

check sp. Fig. 3

EXPLANATION

2-4695.75 ($\frac{1.3}{18}$)
Network station and number (7-day Q_2 in mgd)
(Average flow in mgd)

2-4695.25
Project station and number



Width between lines along streams except for Tombigbee River indicates average flow in mgd (based on period 1944-65).

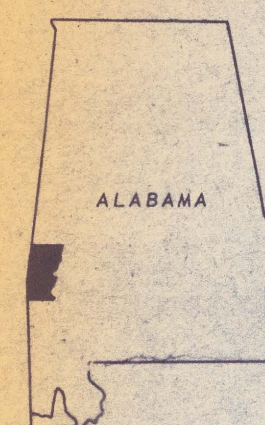
less than 2 mgd
2-10 mgd
10-100 mgd
100-1,000 mgd
More than 1,000 mgd

7-day Q_2 in mgd indicated by colors along streams
(Based on period 1939-62)

16,500 mgd

Number in arrow is average flow along Tombigbee River
For surface-water quality, see table 4.

APPROXIMATE MEAN
DECLINATION 1970



Prepared by the
UNITED STATES GEOLOGICAL SURVEY
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1970

WASHINGTON COUNTY
Base map modified from Alabama Highway maps and field notes.

1 1/2 0 1 2 3 4 MILES

Figure 4. Availability of surface water in Choctaw County, Alabama