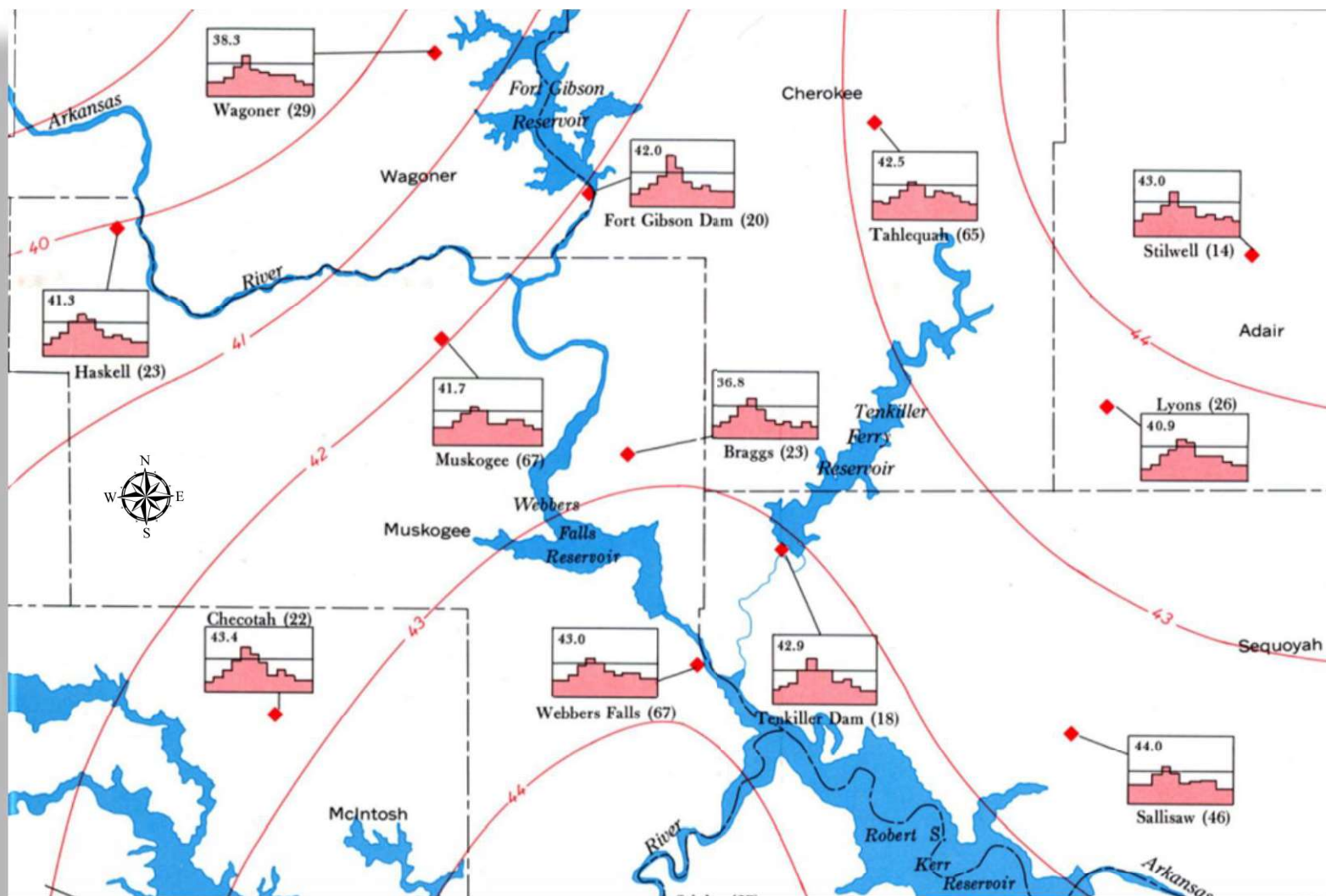


Map D

This map shows monthly and annual rainfall for parts of Oklahoma.



Adapted/extracted from:
ogs.ou.edu/docs/hydrologicatlases/HA1P4.pdf

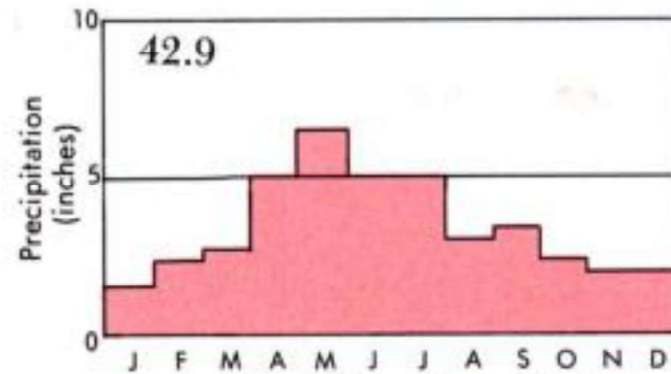
Map D

This key/explanation is associated with Map D.

EXPLANATION

39

Line connecting points of equal mean annual precipitation, based upon normal annual precipitation 1931-1960. Interval: 1 inch



Tenkiller Dam (18)

Graph of average monthly precipitation.
Figure in upper left of graph is average annual precipitation for the period of record; figure in parentheses after station name is years of record.



Select the best answer for each question posed.

13. Which statement is supported by Map D?

- A Robert Kerr Reservoir begins at Checotah.
- B The bar graphs display monthly rainfall.
- C The contour lines should be straight.
- D The scale shown describes map distances.

15. Which statement best describes data supported by the bar graphs?

- A Tenkiller gets more rain in May than August.
- B Tenkiller has the most visitors during winter.
- C Tenkiller has the most visitors during summer.
- D Tenkiller the most rain in Oklahoma.

14. Of the station locations listed below, which location on Map D has the fewest number of “years of record” for rainfall?

- A Stillwell
- B Tahlequah
- C Tenkiller Dam
- D Sallisaw

16. Which idea can most easily be inferred about the area illustrated by Map D?

- A Annual rainfall varies from 5 to 10 inches.
- B Rainfall peaks July & August in Oklahoma.
- C Annual rainfall varies from 2 to 6 inches.
- D Contour lines and bar charts convey data.