

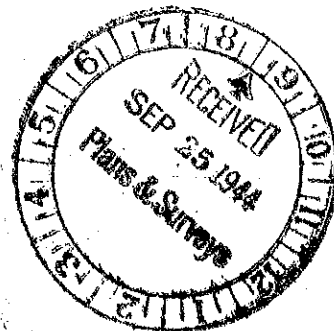
Oklahoma State Highway Commission

ENGINEERING DIVISION

Date September 23, 1944

To Mr. C. D. Kesler

From W.N. McLaughlin

Subject Highwater Elevations, Leflore County and Haskell County *File*

Highwater all occurred May 10 to 13 1943

Starting in Poteau at intersection of Dewey and Witty Streets
on US. 271, Speedometer reading 16599.7
16607.7 H.W. 11.2 below bridge floor on Brazil Creek, or 32.5
ft. on river gauge.

16610.4 H.W. 9.0 ft. below bridge floor on Coal Creek

16614.2 Jet. US. 271 & S.H. No. 9 (Go east on US. 271)

16618.2 H.W. 0.6 ft. above hub guard on 15' Conc. bridge
This bridge is below Spiro City Lake.

16624.6 hit Arkansas River bottom west of Braden

1625.6 H.W. 4.7 ft. above grade in front of J.W. Swinks store
in Braden or on Sec. Cor. in Braden, this is overflow
from Arkansas River occurred May 13, 1943.

16630.0 H.W. 5.2 ft. above grade in front of store at Peno.

16631.6 H.W. 5.1 ft. above Poteau River Bridge Floor.

Note: Seven Miles of overflow on this road.

H.W. is 12.0 ft. below USED B.M. on North end of Garrison
Ave. bridge. US 64

Starting at Jet. SH. 9 & SH. 59 with speedometer reading 16669.8

16630.2 H.W. 1.6 ft. below bridge floor, 4-30' I beam, Otter Cr.
west of Keota. (bottom)

16681.8 H.W. at of floor on 6-24' I beam br. Sans Bois relief opening.

16682.3 H.W. 0.9 ft. below bridge floor 325' Bridge Sans Bois River.

Poteau River Bridge 6 Miles south of Poteau on US. 270 H.Water

4.5 ft. below bridge floor.

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