

## Redfork Twp.

50	Monroe Neal	Payroll	223.00
51	Monroe Neal	Payroll	191.00
52	M.P.Cook	Payroll	436.50
53	M.P.Cook	Payroll	669.50

## Skiatook Twp.

46	Otis Johnson	Drag.	15.00
47	Isaac McCoy	Payroll	58 00
48	Isaac McCoy	Payroll	35.00

## Wekiwa Twp.

55	James Wooley	Salary	150.00
56	C.M.Baker	Payroll	321.95
57	H.E.Goodman	Payroll	165.75
58	Joe Duncan	Payroll	209.00
59	Okla G.C.P Co.	Pipe	60 00
60	Joe Duncan	Payroll	33.50
61	H.E.Goodman	Payroll	100.10

## Willow Springs Twp.

16	James Wooley	Salary	25.00
----	--------------	--------	-------

Motion was made by J.S.Shaver, seconded by Ed W.Hedgecock, that the Bond of Wm.H.Gilliam be and the same is hereby approved. Motion carried.

The following resolution was thereupon proposed by J.S.Shaver, Commissioner and its adoption moved by him. The same was seconded by Ed W.Hedgecock, Commissioner and upon the vote being taken, the same was adopted with the following vote:

Ed W.Hedgecock	Yes
J.S.Shaver	Yes
W.L.North	Absent

Said Resolution was as follows, to-wit:

WHEREAS, it is the opinion of the County Commissioners of Tulsa County, Oklahoma, in meeting assembled, this 3rd. day of March, 1924, that it is for the best interest of the County of Tulsa, and for the comfort and convenience of the citizens thereof, that permanent bridges and (or) culverts should be built and constructed in Tulsa County, and

WHEREAS, plans and specifications for said bridges have been prepared and filed by the County Engineer of Tulsa County, for the bridges, and (or) culverts hereinafter named and described.

NOW, THEREFORE, Be it resolved that the Board of County Commissioners of Tulsa County construct according to said plan and specifications, the following bridges (or) culverts more particularly described as to location, materials, the approximate width of roadway, the depth of fill; the approximate length of span or arch; the approximate area of water shed to be drained by said bridges and (or) culverts, and the estimated cost of the same respectively, all as shown by the following schedule, to-wit:

1. In Sec. 6, T. 19, R. 12 East. Reinf. Conc. 20 ft X 2-15 Area Water Shed 2000 Acres approximate cost \$3,332.00
  2. Near Cor. 3 and 4, T. 20 N.R., 13 E. Reinf. Conc. 20 X 3X10, area water shed 235 acres, approximate cost \$867.00
  3. In Sec. 33, T. 20. R. 13, Jones Ave. Conc. & Steel 20X3'6"X20 Area water shed 750 acres at an approximate cost of \$1,711.65.
  4. Bt. Sec's 13-24, T. 18, R. 13, Reinf. Conc. 20X4X6, ares water shed 90 acres, at an approximate cost of \$676.10
  5. Same as No. 4.
  6. Bt. Sec's. 13-24, T. 18, R. 13, Reinf. Conc. 20X3'3"X10' area water shed 190 acres at an approximate cost of \$1,005.90.
  7. Bt. Secs. 13-24, T. 18, R. 13, Conc. & Steel, 20X12X42, area water shed, 3200 acres, at an approximate cost of \$6,100.30.
- Bt. Sec. 2 and 35, T. 17-18, R. 12 E. Steel Span 48'9"X12'x18' area water shed 5440 acres, at an approximate cost of \$6,338.50.