

To Pocahontas

To Baker

12

7

H. Merle Miller

Brown & McElroy

72184.59

60

H. Merle Miller

Brown & McElroy

49193.78  
P.T.  
76144.57  
P.C.

$\Delta = 90^{\circ}49'$   
 $D = 26^{\circ}C.R.$   
 $T = 223.53$   
 $L = 349.29$

12

7

12

13

18

13

18

$\Delta = 90^{\circ}44'$   
 $D = 26^{\circ}C.L.$   
 $T = 223.20$   
 $L = 348.97$

72545  
P.T.  
34105  
P.C.

H. Merle Miller

George Logan

60



T.9S., R.39E., W.M.

T.9S., R.40E., W.W.

$\Delta = 57^{\circ}41'$   
 $D = 24^{\circ}C.R.$   
 $T = 131.47$   
 $L = 240.34$

17138  
P.T.  
18175  
P.C.

Albert Koehler

George Logan

$\Delta = 34^{\circ}22'$   
 $D = 17^{\circ}C.L.$   
 $T = 104.22$   
 $L = 202.15$

14529  
P.T.  
124508  
P.C.

$\Delta = 67^{\circ}20'$   
 $D = 26^{\circ}C.R.$   
 $T = 146.78$   
 $L = 258.97$

1040  
P.T.  
7391  
P.C.

60  
30 Each side  
of centerline

BAKER COUNTY ROAD

13

18

751.07

CENTER LINE DESCRIPTION OF RELOCATED PORTION OF BAKER COUNTY ROAD

Beginning at a point which is 751.07 ft. West of the East quarter corner of Section 13, T.9S., R.39E., W.M.; thence on a 220.37 foot radius curve right (the long chord of which bears N.56°20' W.) a distance of 258.97 ft.; thence N.23°40' W., 240.84 ft.; thence on a 337.03 foot radius curve left (the long chord of which bears N.39°31' W.) a distance of 202.15 ft.; thence N.57°02' W., 44.63 ft.; thence on a 258.13 foot radius curve right (the long chord of which bears N.28°11' 30" W.) a distance of 240.34 ft.; thence N.0°39' E., 1,667.65 ft.; thence on a 220.37 foot radius curve left (the long chord of which bears N.44°45' W.) a distance of 348.97 ft.; thence on a 220.37 foot radius curve right (the long chord of which bears N.44°40' 30" W.) a distance of 349.29 ft.; thence N.0°44' E., 2,290.54 ft.

BAKER COUNTY CAMPBELL STREET ROAD  
AS RELOCATED JULY, 1959

SCALE 1" = 400'

Surveyed by Durward Best  
Described by James D. Hanley

FILED Aug 30, 1959  
BAKER COUNTY SURVEYOR  
SURVEY NO. 1-406

2105