

41.04
98
40.06
10
40.06

80.04 Intersect cor of sec. 19, 20, 29 + 30
From temp $\frac{1}{4}$ cor bet 19 + 20 run East

20 Set stake

20.30 Fence cor bears N 15 lks. E. W + N.

40. Set stake (14N) Set $\frac{1}{4}$ cr

40.14 Fence cor bears S. 18 lks. (S + W.)

~~41.04~~
~~41.14~~ Temp O set from S. bears S. 10 lks

59.75 Gulch N 15° W. Spring (S 24 18)

60.00 Set stake.

60.25 Spring bears S. about 75 lks.

76. Stream $\frac{1}{4}$ ch. NW.

~~79.80~~
~~79.90~~ $\frac{1}{4}$ cor bet, 20 + 21 bears N. 35 lks.

Thence North

17.90 Enter lane, Fence E + W also.

20. Set stake

40. No trace of cor of 16, 17, 20 + 21
Set stake

Dec 1. From fence post at approx. $\frac{1}{2}$ mi
on N bdy Sec. 20 run East 62 7

19. Fence cor, W + S.

20.06 Set temp $\frac{1}{16}$ cr.
40.06 Temp cor of 16, 17, 20 + 21 set from S.
bears N. 51 lks.

From $\frac{1}{4}$ cor bet 20 + 21 run South

12. A fine spring bears W. about 150 lks.

17.00 Gulch, NW. Spring about 10 chs S E.

20 Set stake (2S - 13E)

40.24 Cor of secs 20, 21, 28 + 29 bears E. 26 lks.

Nov. 7, 1917. 4 $\frac{1}{2}$ miles