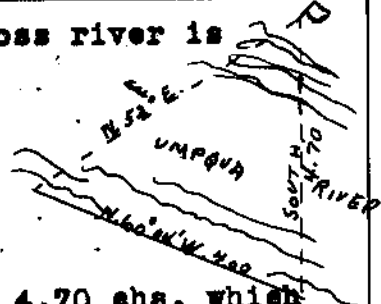


Retracement and Resurvey of Subdivisional Lines, T 26 S., R. 2 W.

CHAINS

N.52°E.; therefore the distance across river is  
base x sin. 67°56' or

$$\begin{aligned} & \sin. 52^{\circ}00' \\ \log. 4.00 & = 0.602060 \\ \log. \sin. 67^{\circ}56' & = 9.966961 \\ & \underline{0.569021} \\ \log. \sin. 52^{\circ} & = 9.896532 \\ & \underline{0.672589} = \end{aligned}$$



log. 4.70 chs. which added to 23.32 chs. makes 28.02 to left bank of river. At 109.67 chs. 1st temp. cor. of secs. 17 and 18 bears West, 2.84 chs.; at 120.00 chs. set 2nd temp. cor. of secs. 17 and 18. From these temp. cor. I offset as follows:  
From 1st temp. cor. south 10.33 chs.  
From 2nd temp. cor. west 2.84 chs. to an intersection where I

Set an iron post, 3 ft. long, 2 ins. diam., 24 ins. in the ground, for cor. of secs. 17 and 18, with brass cap marked

T26S	R2W
S18	S17
1918	

from which

- A fir, 24 ins. diam., bears N.18°E., 70 lks. dist.  
Marked T 26 SR 2 W S 17 B T
- A fir, 10 ins. diam., bears N.4°W., 62 lks. dist.  
Marked T 26 S R 2 W S 18 B T

N.81°26'W. (calculated course) on a random line, on S bdy. of sec. 18.

- 39.69 (Calculated apportioned distance) Set temp.  $\frac{1}{4}$  sec. cor.
- 79.12 Intersect W. bdy. of the Tp., 1 lk. S of cor. of secs. 13, 18, 19 and 24, heretofore described
- Thence
- S.81°26'E., on a true line, on S bdy. of sec. 18
- Descend NE slope, through heavy timber
- 10.15 Dry ravine, course N; ascend NW slope
- 23.00 Top of spur, slopes NE; descend E slope, through dense undergrowth
- 39.43 (Apportioned distance)