

Copy of deed from John W. Southwell to Peter C. Bosen dated March ~~24~~<sup>27</sup>-1887 U-519  
 Part of S.W. 1/4 Sec 9 - T-6. N-R-1-W. Beg. 9.67 ch N. from N.E. cor. of said 1/4 Sec. W 10.00 ch. S. 10. ch. E 10.00 ch. N. 10.00 ch. to beg. 10. a.  
 Also. Beg. 19.62 ch. E. <sup>and</sup> 10.00 ch. S. from N.W. cor. of said 1/4 Sec. W 16.87 ch. thence in a. S.W. direction in middle of Water. sect 10.75 ch E. 18.10 ch N. 10.62 ch to beg. 18.84 ch

Middle Fork

Estimated

Not practicable to measure the actual quantity on acct of boulders

50 c.f. per minute

48 cubic ft per second  
 Mill

South of North Fork

Estimated

140 cubic ft per minute

near Southside mill (true 48. cf per second)

July 8-

15. ft section in Wolf Creek.

lower end mean depth of water = .45 ft.  
 center section = .35 ft depth upper section = .36 ft  
 depth. width of channel = 5 ft uniformly  
 velocity 15 ft in 6 seconds.

run at 60 cubic ft per min true 4. cub. per Sec.

July 9-

At Deer Creek

Estimated at 20 cubic ft per min near the residence of Mrs John