

May 9, 1905

Q. W. P. Int }  
 D. P. of Rod } 8 am to 5 pm  
 H. B. d. chain }

check hub at S. W. cor. lot  
 Int. over Int. 17<sup>th</sup> & Washington F. S. on  
 tel. pole West measure 1874.76 ft. set  
 nail. Int. over nail then set B. S.  
 on Int. 17<sup>th</sup> & Washington angle right  
 90° measure 975.48 ft. fall short 2 of hub  
 set previously for S. W. cor. lot, and  
 2 East of same quit for dinner  
 raining see page 18

check hub set for N. E. cor. of  
 lot 2 Int. over hub at intersection  
 of line to 20<sup>th</sup> St. F. S. on Int. East  
 measure telescope measure 21.17 ft. set  
 nail Int. over nail then set F. S. on Int.  
 East angle left 90° measure 1000 ft  
 set nail Int. over nail then set B. S.  
 on nail quit left angle right 90°  
 measure 932.4 ft. set nail Int. over  
 nail then set B. S. on nail quit left  
 angle left 90° measure 25 ft. hit 1<sup>st</sup> nail  
 2 W. of hub set previously for N. E.  
 to N. E. cor. lot 2 see other page

