

Subdivisions in SW $\frac{1}{4}$ Sec 6 and certain corners in Sec 7

Began at S $\frac{1}{4}$ cor Sec 6 North across the section setting lamp corners each 80 rods and fall W of N $\frac{1}{4}$ cor 26
 passed to W $\frac{1}{4}$ cor S 89° East " " " " " " " " " " S " E $\frac{1}{4}$ " 57° at intersection of these lines
 " " S $\frac{1}{4}$ " West $\frac{1}{2}$ S W cor Sec 6 and set the S $\frac{1}{16}$ cor of SW $\frac{1}{4}$ $\frac{3\frac{1}{2}}{75}$ of entire distance = 17.54 East of S W cor Sec 6
 " " S W cor Sec 6 North to W $\frac{1}{4}$ cor set at W $\frac{1}{16}$ cor of SW $\frac{1}{4}$ one half the distance
 " W $\frac{1}{16}$ cor x S W $\frac{1}{4}$ Sec 6, East to opposite $\frac{1}{16}$ cor
 " S $\frac{1}{16}$ " " " " North " " " and at intersection set center x SW $\frac{1}{4}$ Sec 6
 " W $\frac{1}{16}$ " " " " North " " " which is $\frac{3\frac{1}{2}}{75}$ of distance from NW cor Sec 6 to W $\frac{1}{4}$ corner
 " S W cor " " South " S W cor = 82.56 ch
 " S $\frac{1}{16}$ cor x S W $\frac{1}{4}$ Sec 6 South parallel to W line Sec 7 20.64 ch established center x NW $\frac{1}{4}$ Sec 7 a rock marked $\frac{1}{16}$ in from
 " S $\frac{1}{4}$ " " " " South directly toward S $\frac{1}{4}$ cor Sec 7 (being in right) 20.64 set $\frac{1}{16}$ cor between W $\frac{1}{4}$ cor & Center
 Measurements made with Stadia & carefully. Weather cold ground frozen could not set out. I therefore

marked the corners plain with chisel & made mounds of rocks around them

Michael Spears County Surveyor

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