

Chains

From the old cor. of secs. 8-9-16-17, heretofore described

I run
 N. on the fractional boundary line bet. Secs. 9 and 17,
 over level land, and through scattering cottonwood
 timber,
 Wagon road bears $N 40^{\circ} E$ & $S 57^{\circ} W$. Bring the E. ldy.
 wire fence, bears $N 40^{\circ} E$, & $S 57^{\circ} W$. Bring the E. ldy.
 of Jacob, miles 20 year adverse land claim, to
 be maintained. Therefore I
 Set a quartzite boulder stone $16 \times 10 \times 6$ ins 11 in in
 the ground for marker cor. of tract, sec. 9 and 17
 marked M.C. on N. face, with 4 grooves on S. face
 and raised a mound of stone 2 ft. base $1\frac{1}{2}$ ft high N.
 of cor. Pits impracticable.
 6.73 I intersect the line ran this day bet. Secs. 8 and 9
 3.58 chs. N. of the S.E. cor. of sec. 8, heretofore described
 at this point &
 Set a quartzite boulder stone $14 \times 11 \times 8$ ins 9 ins in the
 ground for closing S.W. cor. of sec. 9 marked C.C. on
 E. with 4 notches on S. and 2 notches on W. edges;
 dug a pit $36 \times 36 \times 12$ ins in the sec. 8 ft. dist. and
 raised a mound of earth 4 ft base, 2 ft high N.E.
 of cor. I re-established the cor. of Secs. 8-9-16-17 in its original position
 at the cor. of Secs 16 & 17. In doing pits $24 \times 24 \times 12$ inches ab. 30 ft. N. of
 level. I set a 4 ft long 2 1/2 in dia. 3 in cor
 Soil, loam and gravel. 1- 8 4- Gate,
 timber scattering cottonwood, ✓

W. on a true line bet. Secs. 8 and 17,
 In alfalfa field,
 1.87 wire fence bears $N 65^{\circ} W$ and $S 65^{\circ} E$ bring N. ldy.
 of Jacob Miles 20 year adverse claim, to be maintained
 Therefore I
 Set a quartzite boulder stone $15 \times 12 \times 6$ ins 10 ins in the ground
 for marker cor. of tract, sec. 8, marked M.C. on
 E. face, with 4 notches on S. face and raised a mound
 of stone 2 ft base, $1\frac{1}{2}$ ft high N. of cor. Pits
 impracticable. Leave alfalfa field, ascend
 over stone ground,
 2.70 Wood road bears $N 65^{\circ} W$, & $S 65^{\circ} E$, from Lost Cr.,
 3.50 enter into Folley Canon
 Dry bed of creek (no banks) course $S 10^{\circ} E$, drains
 6.00 Folley Canon,
 29.00 begin steep ascent, N. side of Folley Can., over
 37.50 gulch dipping N.E.
 40.00 Top of ridge 500 ft above Lost Creek bottom. bears $N 45^{\circ} W$, &
 $S 45^{\circ} E$ Descend
 Bottom of ravine 100 ft below top of ridge course $S 45^{\circ} E$ Cor. set
 quartzite boulder stone $12 \times 8 \times 6$ ins 8 ins in the
 ground for 14 sec. cor. marked Y. on N. face and
 raised a mound of stone 2 ft base $1\frac{1}{2}$ ft high N.
 of cor. Pits impracticable.
 50.00 Top of ridge 1300 ft above the 14 sec. cor. course $S 40^{\circ} E$
 Descend
 58.00 Bottom of ravine 200 ft below ridge course S , face
 63.00 Top of spur, course S .
 68.00 A spring of pure water 3 in deep, 2 ft wide bears S about
 5 chs dist. Ascend,
 72.00 Bottom of Canon, 300 ft deep course $S 40^{\circ} E$,
 ascend abruptly.
 80.00 Set quartzite boulder stone $16 \times 10 \times 6$ ins 11 ins in the
 ground for cor. of Secs. 7-8-17-18, marked with
 5 notches on the E. and 4 notches on S. edges,
 and raised a mound of stone 2 ft base $1\frac{1}{2}$ ft
 high N. of cor. Pits impracticable.