

26.50
32.50
35.00
40.00

44.50
52.75

61.30
72.75
76.30

Bottom of ravine: 100 ft deep. 6 chs. wide bears $S10^{\circ}W, 4710^{\circ}E$.
Bottom of ravine 30 ft deep. 8. " wide bears $N45^{\circ}$.
Top of ridge bears $N45^{\circ}$. Begin descent.
Set quartzite boulder stone $14 \times 6 \times 6$ ins. 9 ins. in the ground
for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N. face, and raised
a mound of stone 2 ft. base $1\frac{1}{2}$ ft high. N. of cor.
Pits impracticable.
Bottom of ravine 200 ft deep. base $N45^{\circ}$. Begin ascent.
Top of ridge bears $S10^{\circ}E$. Thence over broken ground
to
Begin steep descent. over ground sloping $N. 10^{\circ}$
Bottom of ravine 150 ft deep. base $S45^{\circ}W, N. 45^{\circ}E$
I intersect the section line 1.71 chs S. of the
cor. of Secs 26-27-34 and 35 which is a boulder
stone firmly set, marked and returned as described
by the surveyor general. At this point, I set
a boulder stone $15 \times 8 \times 6$ ins. 10 ins. in the ground
for coring cor. of Secs. 26 and 35, marked with
C.C. on the E. face in 5 notches on N. and 1 notch on
S. edges, and raised a mound of stone 2 ft base
 $1\frac{1}{2}$ ft high E. of cor. Pits impracticable.
I re-established the cor. of Secs 26-27-34 & 35 already
described, as the N.E. cor. of Sec 34, by raising a
mound of stone 2 ft base $1\frac{1}{2}$ ft high S.W. of
the original cor. Pits impracticable.

Land mountainous, and broken,
Soil stony. $4\frac{1}{2}$ rate.
No timber.
Mountainous land. 76.32 chs, (2)

10.50
40.00

55.15
55.65

67.25
71.40
72.65
73.40

78.86

From the cor. of Secs. 25-26-35 and 36, heretofore
described.
I run
 $S0^{\circ}10'N$, on a true line bet. Secs 35 and 36,
ascending over stony ground sloping N
Top of ridge 100 ft above cor. bears $N. 44^{\circ}E$
 $S14^{\circ}W$. Begin descent, along E. slope of ridge
and into Owens Canon.
Set quartzite boulder stone $18 \times 8 \times 7$ ins. 12 ins. in the
ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N. face
and raised a mound of stone 2 ft base N. of
cor. Pits impracticable.
Owens creek (dry) drains $S45^{\circ}W$.
Mountain road bears $N45^{\circ}E, 7845^{\circ}W$. From Humphreys
Begin ascent, on S. side of Owens Canon
Ridge bears $E. + W$. Begin descent
Bottom of ravine bears $E. + W$ Begin steep
ascent
Top of ridge $E. + W$.
Bottom of ravine bears $N. 80^{\circ}W. + 380^{\circ}E$. Begin
steep descent.
Intersect the S. bdy of the Sp. 1.90 chs N. of the
cor. to Secs 1-2-35 & 36, which is a stone firmly
set, marked and returned as described by the Surveyor
general. At this point,
I set a quartzite boulder stone $15 \times 8 \times 6$ ins. 10 ins. in the
ground, for cor. of Secs. 35 and 36, marked with 5
notches on N. and 1 notch on E. edges; and raised a
mound of stone 2 ft. base $1\frac{1}{2}$ ft high, N. of cor. Pits impracticable.
I then re-establish the old cor. of Secs. 1-2-35 and 36,
already described, as the cor. of sec 35, by raising a
mound of stone 2 ft base, $1\frac{1}{2}$ ft high S. of the original