

Subdivision of T. 21 N. R. 44 E.

73

Chains.

and raise a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high,
north of cor.

42.40 Wash, 10 lks. wide, 4 ft. deep, course S. 65° W.

65.30 Wash, 8 lks. wide, 2 ft. deep, course S. 50° W.

65.37 Wire fence, bears N. 75° E. and S. 75° W.

76.00 Wash, 5 lks. wide, 6 ins. deep, course SW.

80.07 The cor. of secs. 4, 5, 8 and 9.

Land gently rolling bench land, slopes SW.

Soil, heavy clay, rocky, 2nd rate.

Subsoil, hard clay and limestone.

No timber.

Undergrowth, sage brush and bunch grass.

Land suitable for farming and grazing.

AT 11h 45m a.m. l.m.t. I set off $19^{\circ}09'$ S. on the decl.

arc, and observe the sun on the meridian, the resulting

lat. is $39^{\circ}42'$ N.

North, on random line bet. secs. 4 and 5.

40.00 Set temp. $\frac{1}{4}$ sec. cor.

87.70 Intersect N. bdy. of Tp. 23 lks. west of the cor. of secs.
4, 5, 32 and 33, which is an iron post 3 ft. long, 3
ins. in dia. set 24 ins. in the ground, with brass
cap marked

T22N	R44E
S32	S33
S5	S4
T21N	R44E

1913

and with mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high, west
of cor.

Thence I run

✓ S. $0^{\circ}09'$ W. on true line bet. secs. 4 and 5.

Over rolling bench land, through dense sage brush.

24.80 Wash, 10 lks. wide, 2 ft. deep, course S. 75° W.

47.70 Set an iron post 3 ft. long, 1 in. in dia. 26 ins in the
ground for $\frac{1}{4}$ sec. cor., with brass cap marked