

20.

Subdivision of T. 8 N., R. 55 E.

Chains

No timber; scattering shadscale, bunch grass and greasewood; fair grazing, 80 chs.

20.25
36.50
40.00

N. 89° 42'E. bet. secs. 1 and 36.
Rolling land, scattering shadscale, bunch grass and greasewood.
Old road, bears N. 20°W. and S.
Wagon road, Tonopah to Currant, bears N. and S.
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 mkd.,

S36
 $\frac{1}{4}$
—
S1
1915

80.00

and raise a mound of stone, 2 ft. base, 1 $\frac{1}{2}$ ft. high N. of cor.
Intersect cor. of Tps. 8 and 9 N., Rs. 55 and 56 E., heretofore described.
Land, rolling; general drainage to SE.
Soil, brown sandy gravelly loam of medium texture 26 ins. deep.
No timber; scattering shadscale, bunch grass and greasewood; fair grazing, 80 chs.

Nov. 5, 1915.

SUBDIVISION OF T. 8 N., R. 55 EAST

40.00

Nov. 6, 1915: At 8h 14m a.m., l.m.t., I set off 38°30'N. on the lat. arc; 15° 45'S. on the decl. arc; determine a meridian with the solar on S. bdy. of Tp. at cor. of secs. 1, 2, 35 and 36 heretofore described.

Thence I run

N. 0° 15'E. bet. secs. 35 and 36.

Level land covered with small scattering hummocks, scattering greasewood and shadscale.

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 mkd.,

$\frac{1}{4}$ S35 | S36
1915

68.00

Dig pits, 18x18x12ins., N. and S. of post 3 ft. dist., and raise a mound of earth 3 $\frac{1}{2}$ ft. base, 1 $\frac{1}{2}$ ft. high W. of corner.

Leave small hummocks; enter old alkali lake bed destitute of vegetation, bear NE. and SW.

80.00

Set an iron post, 3 ft. long, 2 ins. in dia., 24 ins. in the ground for cor. of secs. 25, 26, 35 and 36, with brass cap mkd.,

T8N | R55E
S26 | S25
— | —
S35 | S36
1915

Dig pits, 18x18x12ins., in each sec. 5 $\frac{1}{2}$ ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high W. of cor. Land, flat covered with series of small hummocks on S. 68 chs.; old alkali bed destitute of vegetation on N. 12 chs.
Soil, alluvial alkali and white damp clay 26 ins. deep. No timber, scattering greasewood and shadscale on S. 68 chs.; no vegetation on N. 12 chs.; no grazing.