

Retracement of the Old Nevada-California Boundary
from Mile Post 483+8 to Mile Post 500.

Chains
159.49 Mile post 491, which is a mesquite post, 3 ft. above ground
4 ins. square, marked 491 mile on NW. CAL on SW, 1873 on
SE. and NEV on NE. faces, bears S.44°19'W. 91 lks. dist.

Thence

N.45°21'W. on a true line bet. mile posts 491 and 489.

Over dry lake bed barren land.

84.00 Leave lake bed, bears NE. and SW.

Over gravelly mesa, thru scattering greasewood.

85.20 Traction road, bears S.75°W. and N.75°E.

159.49 Mile post 489.

Land, level.
Soil, 1st mile, gumbo, 4th rate; 2nd mile, sandy and
gravelly, 3d rate.
Scattering greasewood.

From mile post 491, I observe that mile post 492 bears
S.45°41'E. Therefore I run
S.45°41'E. on a true line bet. mile posts 491 and 492.

Over barren lake bed.

79.78 Mile post 492, which is a mesquite post, firmly set, 3 ft
high, 4 ins. sq. marked NO 492 MILE on NW, CAL on SW.
1873 on SE. and NEV on NE. faces.

Land, dry lake bed.
Soil, gumbo, 4th rate.
Barren.

From mile post 492, I run

S.45°16'E. on a random line.

81.51 A mound of earth, 3 ft. base, 1 ft. high, in which I find
buried, a charred block, 2 ins. sq. $\frac{1}{2}$ in. thick, marked
N. on one face and C on the opposite, bears N.44°44'E.
64 lks. dist.
About 3 chs. from this point, I find mile post 493 lying
under a mesquite tree. This post is about 4 ft. long and
3 ins. sq. marked NO 493 on one face, CAL on one face,
1873 on one face and NEV on one face.
I reset the post at the true point, 36 ins. in the old
mound with the block.

Thence

N.45°43'W. on a true line bet. mile posts 493 and 492.

Over level land.

15.73 Set an iron post, 3 ft. long, 2 ins dia. 24 ins. in the
ground, for closing cor. of secs. 7 and 8, T.20 S.R.52 E
M.D.M. with brass cap marked

T 20 S	R 52 E
S 7	S 8
C	C

1917
and dig pits 24x24x 12 ins. NW., SE., S. and N. of cor.
5½ ft. dist.

From this cor. the old closing cor. of secs. 7 and 8,