

with North Latitude  $38^{\circ} 56' 45''$ , at the South end of Lake, on a course North  $89^{\circ} 58' 30''$  E. a distance of 7536 yds or 342 chains  $54\frac{1}{2}$  links, to a point on the Azimuth line which is 10.005 yards or 454 chains  $77.3$  links = 5 miles  $54$  chs  $77$  lks. on the Course  $S. 48^{\circ} 45' 09''$  E from the intersection of the  $39^{\circ}$  of North Latitude with the  $120^{\circ}$  of Longitude West from Greenwich. which point is at Latitude  $38^{\circ} 56' 45''$  North, and Long:  $119^{\circ} 55' 13.6$ , as per accompanying Azimuth Calculations,

At this point I set up temporary post.

Thence ran towards Lake Tahoe  
N.  $48^{\circ} 51' 59''$  W.

1 mile  $54$  chains 14 links to the Lake Shore, the remaining distance to the initial corner in Lake Tahoe, being 3 miles.  $77$  chains and 63 links.

At the Lake Shore I set a cut granite monument  $10\frac{1}{2}$  inches square at base  $8\frac{1}{2}$  " at top, six feet long, 2 feet in the ground, marked same, cut letters, on N.W. side C. 210 miles  $76$  chs  $07$  links. S.E. side 1873. N.E. side N.E. and S.W. side C.A.S.

Deposited chained Block marked C.N.  
made mound of stone 8 ft dia 3 ft high.

From which a Pine tree 48" dia,