

- Chains. Hence I adopted a course  $N. 0^{\circ} 24' E.$
- 4.57 Intersection with line of U. S. Mineral Survey, Lot 40, between posts no. 29 and no. 30. I set and marked a post according to special instructions for closing corners. Post no. 30 of Lot 40 bears  $S 69^{\circ} E$ , 10.07 chains.
- 4.63 Road, E. and W., from Oscola Hydraulic Mines into Spring Valley.
- 7.85 South bank of gulch, NW. by W.
- 18.50 Wash gravel from placer workings.
- 22.00 North side of gulch; gentle slope.
- 24.00 Intersection with "new" road from Oscola to Cleveland and Silver Canyon.
- 40.00 Old  $\frac{1}{4}$  Sec. Cor. obliterated. Set post with charcoal, dug pits and raised earth mound for  $\frac{1}{4}$  sec. cor. as per special instructions for re-establishing obliterated monuments.
- 79.96 Cor. of secs. 2, 3, 34, 35. Found stake and charcoal of original survey in place, but the original mound and pits obliterated. The monument is on a slight slope on the north side of