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 N. Ldy. T. 26 N. R. 28 E

- Chains July 9, 1905 7th 0^m A.M. l. m. t.
 I turn off $40^{\circ}05'N.$ on lat. arc. and $22^{\circ}26'N.$ on decl. arc. and determine the true meridian with the solar at the standard cor. of T_p. 26 N. R. 27 and 28 E: as heretofore described
 Thence I run
 North on a ^{true} line bet. secs. 31 and 36
 Over a sandy plain
- 40.00 Set a basalt stone $14 \times 14 \times 12$ ins. 9 ins. in the ground, for 4 sec. cor. mkd $\frac{1}{4}$ on N. face, dig pits $18 \times 18 \times 12$ ins. N. and S. of stone. 3 ft. dist. and raise a mound of earth $3\frac{1}{2}$ ft base 2 ft high N. of cor.
- 67.00 T_p of gradual ascent - descend
- 75.00 Bottom of descent - slight ascent.
- 80.00 On low ridge set a lava stone $14 \times 8 \times 6$ ins. 9 ins. in the ground; for the cor. of secs. 28-30-31 and 36. Marked with 1 notch on S. and 5 notches on N. edges, dig pits $18 \times 18 \times 12$ ins. in each sec. $5\frac{1}{2}$ ft dist. and raise a mound of earth 4 ft base 2 ft high. N. of cor.
- Land slightly rolling
 Soil sandy, 2nd rate
 Sage brush and bunch grass.