

sides of the (mountains) of Mc Dermitt Creek chaining exceedingly difficult and attended with much danger. Such work is worth at least \$200. per mile.

Thence descend over low spur and enter flat, at $\frac{1}{4}$ mile a branch of Creek from North by West also one North West (main one from West. descend over worthless land $\frac{1}{7}$ chains to dry Creek from South and Canon $\frac{1}{6}$ mile thence ascend to mile on Edge bench. Built mound of earth and stone, of prescribed size, dug trench and pits. Planted Stone on top, $23 \times 12 \times 5$ inches: deeply marked on the north face "O" on the South "N" on the East 204 M on the West 42 T.

204 M

Bearings: to rocky butte on ridge N $32^{\circ}00'$ E distance $1\frac{3}{4}$ miles, to mountain peak on ridge N $4^{\circ}13'W$ distance $7\frac{3}{4}$ miles, to ledge rock S $62^{\circ}38'W$ distance $\frac{1}{3}$ mile.

Thence over rolling sage brush hills 18 chains to Summit 57 chains to dry Creek to end of 80 chains. Built mound of earth, of prescribed size, about 5 Slabs, dug trench and pits. Planted Slab on top $28 \times 12 \times 4$ inches, deeply marked on the north face "O" on the South "N" on the East

205 M

205 M. on the West 42 T.