Chains

65.15 Water channel, course W.,

75.65 Old road, bears SW. and NE.,

77.80 Ditch, course SW.,

78.35 Ridge, hears E. and W.,

80.10 The cor. of secs. 7, 12, 13 and 18 heretofore described.

Land, rolling.

Soil, sandy and gravelly, second rate.

Timber, sagebrush.

Level land, 80.10 chs.

From the cor. of secs. 4, 5, 32 and 33 on the N. bdy. of the tp. I retrace the old subdivision work with the following result:

The line bet. secs. 4 and 5 bears N. 0° 36' E. and is 80.60 chs. in length. No $\frac{1}{4}$ sec. cor. could be found upon this line. The line bet. secs. 8 and 9 bears N. 0° 26' E. and is 79.91 chs. in length. No $\frac{1}{4}$ sec. cor. could be found upon this line. The S. bdy. of sec. 7 and 8 is 160 chs. in length and bears N. 89° 39' W. No cors. were found bet. the SE. cor. of sec. 8 and the SW. cor. of sec. 7. The W. $\frac{1}{2}$ mile bet. secs. 4 and 9 bears S. 89° 27' E. and is 40 chs. in length.

As per instructions, I therefore resurvey as follows: From the cor. of secs. 7, 12, 13 and 18 I run S. 89° 39' E. on a true line bet. secs. 7 and 18.

8.15 Water ditch, course SW.,

9.00 Road, bears NW. and SE.,

40.00

Set a flint rock 18x10x8 ins., 12 ins. in the ground, for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N. face. Dig pits 18x18 x12 ins. E. and W. of stone 3 ft. dist., and raise a mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high N. of cor. (This cor. was established at this point after a diligent search had failed to reveal any traces of the old $\frac{1}{4}$ sec. cor.)