

West boundary of T44 N. R. 57 E.

Net Sec 1 & 6.

In mountains descend.

500 Ravine SSW.

3600 Ridge SE.

4000 Set a volcanic rock $14 \times 8 \times 5$ ins 11 ins
in the ground for $\frac{1}{4}$ sec. on marked $\frac{1}{4}$ on
W face and raised a mound of stone 3 ft
base 2 ft high W of ea.

4200 Ravine SE by E. heads 3 chs W.

5100 Ridge SE.

5500 Head of ravine E.

7000 Low ridge SSW.

8000 Set a volcanic rock $14 \times 8 \times 6$ ins 11 ins in the
ground for on to sps 41 & 42 R. 56 & 57 E
marked.

42 N on NE.

57 E on SE

41 N on SW and

56 E on NW faces with 6