

Mount Diablo Base Range 56 27

in a mound of earth for cor of us 34 535
rolling gravelly west slope with sage brush
and white sage

Easton S bound See 33-

(or 17°E)

4000 set a line rock $12 \times 8 \times 8$ as per instructions in a
mound of earth for $\frac{1}{4}$ sec. Cor.

8000 set a line rock $10 \times 8 \times 8$ as per instructions in
a mound of earth for cor of us 35 536
gravelly w slope with sage brush and
white sage.

Easton S bound See 36

(or 17°E)

2000 work SW

2500 ridge SW & NE

2700 corine SW. foot of Worthington Mountains.

4000 set a quartzite rock $10 \times 10 \times 8$ as per instructions
in a mound of stone for $\frac{1}{4}$ sec. Cor.

8000 set a quartzite rock $15 \times 12 \times 10$ as per instructions