

40.00 Set a Granite Stone $16 \times 8 \times 8$ in $10''$
in ground with pits $24 \times 18 \times 12$ in
marked $\frac{1}{4}$ for $\frac{1}{4}$ Sec Cor

80.00 Set a Granite Stone $20 \times 12 \times 6$ in $14''$
in ground, with pits $24 \times 18 \times 12$ in
marked 5 notches on W^{ua} 1 notch on
E. for Cor to Sec. 1 ~ 2 ~ 3 5 8^{ua} 36
Land $1^{\circ} 30''$ low lies. Balance sloping
Soil mostly $\frac{1}{2}$ cote
Sage brush

East ~~On sandow~~ bet Sec. 1^{ua} 36
Cor 17° E.

Descend E. slope.

36.00 Cottonwood Creek $30''$ runs N.

37.00 Road to Milcox Ranch N and E.
ascend gentle W slope

40.00 Set an Iron Stone $28 \times 18 \times 14$ in $20''$
in ground, with pits $24 \times 18 \times 12$ in
marked $\frac{1}{4}$ for $\frac{1}{4}$ Sec Cor