

7443 18

Resurvey N. Bay T. 7 N. R. 27 E.

I go to the loc. to Ips. band 7
N. Rgs. 26 and 27 E.

Thence I run N. on a blank
line bet. sec. 31 and 36.

at 41 chs. I find the old $\frac{1}{4}$ sec.
cor. 120 lks. E., at 80th The cor.
to sec. 25-30-31 and 36., 120 lks.
E., I continue on this line
N. and at 122 chs. I find the
the $\frac{1}{4}$ sec. cor. 135 lks. E., at 160 chs.
I find no evidence of cor.

(This point comes on very steep
shale rock slope) at 202nd chs.
the $\frac{1}{4}$ sec. cor. E. 140 lks. at
243rd the sec. cor. E. 100 lks.
and continuing on the line
at 40 chain intervals I
find the old. cor. falling north
and east. till at 483rd I
find the cor. to Ips. T and 8 N.
Rgs. 26 and 27 E. 235 lks. E.
June 27.

The alignment and measur-
ment of this range line
bring in error, and no work.