

Exterior.

K

25

405

Recovery N. by. T. T. N. - R. 27 E.

at the cor. to Spis. Tand S. N.
Rgs. 27 and 28 E., which is
a granite stone. $24 \times 12 \times 6$ ins.
set in a mound of stone.
4 ft. base $2\frac{1}{2}$ ft. high.

at 7 A. M.

I set off $23^{\circ} 09'$ on the decl.
arc. $38^{\circ} 31'$ on the lat.
arc. and determine the
true meridian. July. 1st 1901.
Thence I run $S. 89^{\circ} 52' W.$,
the recorded bearing of the
N. by. T. T. N. R. 27 E., being
 $S. 89^{\circ} 52' W.$

on a blank line bet. Spis.
Tand S. N. R. 27 E. at 37⁰⁰
chs. I find the $\frac{1}{4}$ sec. cor.,
20 lbs. N., at 77⁰⁰. The sec.
cor. 40 lbs. N., therefore I
continue the line; at
intervals of 40 chs. I find
the old corners in bad
repair and in all instances
practically 2 chs. E., and
that the alignment is good
for a bearing $N. 89^{\circ} 52' W.$,
instead of $S. 89^{\circ} 52' W.$, at 473⁰⁰