

Retracement of the 7th Standard N. through R. 60 E.

Chains

July 31st 1903.

At the cor. of sec 2, 31 and 32
on the S. boundary of T. 36 N.
R. 60 E. I set off $40^{\circ} 55'$ on the
latitude arc and $18^{\circ} 29'$ on the
declination arc and at 7 h.

38 m. L. M. T. determine a
true meridian with the solar
Thence I retrace E along the
standard for three miles.

I was able to find all the cor-
ners on this line, but the
line was so far from an
east and west line, and
the distances were so badly
measured that I knew it
would be impossible to build
upon these distances without
a resurvey of the line.

The township S. of this line
had been largely subdivided
and closed upon the stand-
ard, therefore I was obliged
to leave unchanged the align-
ment and the positions of the
corners common to T. 35 N. R. 60 E.
but under my instructions