

Survey of N. bdy. of T. 14 N., R. 27 E.

Chains

Thence we run
W. on a random line,
along the N. bdy. of T.
14 N. R. 27 E.

Set temp. $\frac{1}{4}$ sec. cors. at
intervals of 40.00 ^{and 8000} chs.
and at 475.05 chs
intersect the old bdy.
line of T. 14 N., R. 27
E. 8.45 chs. S. of cor.
of T. 14 and 15 N., R.
26 and 27 E. which is

A quartz stone, 7x7x16
ins. laying on the
ground with 6 notches
on each edge; and
with no indications
of mound of earth.

Instead of a quartz
stone 7x7x2.2 ins. in
a mound of earth
as described by
the U.S. Surveyor
General. From pieces
of stone lying around
it appears as though
some of the stone