

8. Retracement of 7th Standard Parallel North,
thru R. 56 E.

Chains

position of middle point.

By 1st measurement 40.43 chs.,
By 2nd measurement 40.41 chs., the mean of which is
40.42 Find the old standard cor. of secs. 31 and 32 on line.
It is a willow stake, squared at the top, 2 ins. in dia.
by 24 ins. long, lying on the ground on an old mound
of earth. The markings are obliterated by decay.
Course of this $\frac{1}{2}$ mile is East.

From the standard cor. of secs. 31 and 32

I retrace East, south of sec. 32.

I continue to measure the distances twice with the
same set of chainmen and to take the mean of their
measurements.

40.28 I find the old standard $\frac{1}{4}$ sec. cor. on line.
It is a willow stake, squared at the top, 2 ins. diam.,
by 12 ins. long, marked $\frac{1}{4}$, lying on the ground on an
old mound of earth.

81.36 Find the old standard cor. of secs. 32 and 33, on line.
It is a willow stake, squared at the top, 2 ins. diam.,
by 18 ins. long, lying on the ground on an old mound
of earth, the markings are obliterated by decay.
Course of this mile is East.

From the Standard cor. of secs. 32 and 33,

I retrace East on the 7th Standard Parallel North,
south of Sec. 33.

40.45 I find the standard $\frac{1}{4}$ sec. cor., falling 12 lks. N.
of line.
It is a willow stake, squared at the top, 2 ins. diam.,
by 40 ins. long, lying on the ground on an old mound of
earth, marked $\frac{1}{4}$.
Course of this $\frac{1}{2}$ mile is N.89°50'E.

40.53 From the standard $\frac{1}{4}$ sec. cor., I retrace East.
I find the standard cor. of secs. 33 and 34, falling
5 lks. S. of line.
It is a willow stake, squared at the top 2 ins. diam.,
by 36 ins. long, lying on the ground on an old mound
of earth. The markings are obliterated by decay.
Course of this $\frac{1}{2}$ mile is S.89°56'E.

From the standard cor. of secs. 33 and 34.

I retrace East on the 7th Standard Parallel North,
south of sec. 34.

40.00 I search diligently but find no standard $\frac{1}{4}$ sec. cor.
80.00 I search diligently but find no standard cor. of secs.
34 and 35. I set a temporary corner.

From the temp. cor. for the standard cor. of secs. 34
and 35, I retrace

East on the 7th Standard Parallel North, south of sec. 35.

40.00 I search diligently but find no standard $\frac{1}{4}$ sec. cor.
80.00 I search diligently but find no standard cor. for secs.
35 and 36.

I set a temporary cor. for Standard cor. of secs. 35 and 36.

From the temp. cor. for the standard cor. for secs. 35
and 36, I retrace

East on the 7th Standard Parallel North, south of sec. 36.