

Retracement of the 7th St. Par. N. through R. 22 E.

Chains	From above temp. S.C. continue same line of retracement S. $89^{\circ} 32' W.$ on the S. bdy. of sec. 32.
41.10	Fall 61 lks. S. of the St. $\frac{1}{4}$ sec. cor. of sec. 32, which is a trap stone, 24 X 10 X 4 ins., in mound of stone, mkd. S. C. $\frac{1}{4}$ on N. face, with mound of stone N. The bearing of the E. half of sec. 32 and the W. half of sec. 33 is therefore S. $89^{\circ} 29' W.$ and the proportional length of each half is 40.55 chs. Continue on same line of retracement.
81.04	Fall 75 lks. S. of the S. C. of secs. 31 and 32, which is a trap stone, 18 X 12 X 8 ins., in mound of earth and stone, mkd. with 5 grooves on E. and 1 groove on W. faces, mound of stone N. The bearing of the last half of sec. 32 is therefore S. $89^{\circ} 44' W.$ and the length is 39.94 chs.
	Continue on same line of retracement S. $89^{\circ} 32' W.$ on the S. bdy. of sec. 31.
33.43	Fall 1 lk. N. of the C. C. of T. 35 N., Rs. 21 and 22 E., which is a basalt stone, 18 X 8 X 6 ins., set in mound of stone, mkd. with 6 grooves on E., W., and S. faces, C. C. on N. face; mound of stone S. The bearing of this fractional part of half is therefore S. $88^{\circ} 14' W.$ and the dist. 33.43 chs. Continue on same line of retracement and same bearing
40.87	Fall 18 lks. N. of the St. $\frac{1}{4}$ sec. cor. of sec. 31, which is a basalt stone, 18 X 12 x 7 ins., above ground, mkd. S. C. $\frac{1}{4}$ on N. face; mound of stone N. The bearing of the last fractional part of half is therefore S. $88^{\circ} 14' W.$ and the length 7.44 chs. As it is unnecessary to retrace farther, I discontinue retracements of the 7th St. Par. N. at this point and begin resurvey as follows.