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T. 27 N., R. 29 E.

and practically intersected the  $\frac{1}{4}$  Sec. Cor. at 40 Chs.

Continuing the S. bdy of Sec 35 West from the S.E. Cor of same - at 40 Chs I find the  $\frac{1}{4}$  Sec Cor 40 Lks N. which I move and rebuild at the intersection of my line.

at 80 Chs I find the Sec Cor to be 35 Lks North which I move south and rebuild at intersection of my line.

From this point I retrace N.  $0^{\circ} 2' W.$  bet Sec 34 + 35 and practically intersect the  $\frac{1}{4}$  Sec. Cor. bet Sec 34 + 35

Continuing the S. bdy of Sec. 34 West from the S.E. Cor of same - at 40 Chs I find  $\frac{1}{4}$  Sec. Cor. 20 Lks South, which I move North to line and rebuild on line.

at 80 chs I practically intersect the S. W. Cor of