

$\pi @ \frac{8}{17} | \frac{9}{16}$ (Nail) set by using $\frac{1}{4}$ cor.

	B.S.	Dist	North or South side of sec. line
$\frac{9}{16} \times RT$		180°00'07"	722.70 S
			865.50 N-S
			1022.80 S
			1160.30 S
" "			1320.30 S
			1347.20 N
			1470.40 S
			1619.90 S
			1846.90 S
" "			2420.00 S

10-26-96 D. Butters
A. Favero

$\pi @ \frac{7}{18} | \frac{8}{17}$

	B.S.	Dist	North or South of sec. line
$7/8 \times RT$		89°49'06"	1315.80 S
			1357.20 N
			1555.00 S
			2436.30 S ' N

Note: $\frac{7}{18} | \frac{8}{17}$ is on a fence line Running East.