

CHAINS.	LKS.	
		Thence West Through Center Sec 5-
20	15-	Set Stone 5 x 12 x 24 for $\frac{1}{16}$ cor in center $\text{E} \frac{1}{4}$ Sec 5-
40	30	Set Stone 6 x 7 x 24 for center Sec 5-
80	60	The $\frac{1}{4}$ Sec cor bet Sec 5 & 6.
		The $\frac{1}{4}$ Sec corner bet Sec 5 & 8-
		Thence $\text{N} 1^{\circ} 22' \frac{1}{2} \text{W}$ through Secs-
20	00	Set Temporary $\frac{1}{16}$ corner var 20°E
40	07	Intersect $\text{E} \frac{1}{2}$ W line at Center
60	07	Set Temporary $\frac{1}{16}$ corner
79	47	Intersect North Boundary at the $\frac{1}{4}$ Sec corner bet Sec 5 & 32
		Thence $\text{S} 1^{\circ} 22' \frac{1}{2} \text{E}$ on true line through center Sec 5-
		var 20°E
19	40	Set Stone 11 x 13 x 32 in (Mound of Stone for $\frac{1}{16}$ corner, N $\frac{1}{4}$
39	40	The center Sec 5 a Stone 6 x 7 x 24
59	43 $\frac{1}{2}$	Set Stone 6 x 7 x 25 for $\frac{1}{16}$ cor in center $\text{S} \frac{1}{4}$ Sec 5-
79	47	
		The $\frac{1}{2}$ corner on East Boundary $\text{S} \frac{1}{4}$ Sec 5-
		Thence West through $\text{S} \frac{1}{4}$
		var 20°E
40	36	The $\frac{1}{16}$ corner in center $\text{S} \frac{1}{4}$
		Thence East-
20	18	Set Stone 4 x 6 x 24 for $\frac{1}{16}$ corner in center $\text{S} \frac{1}{4}$ Sec 5-
		The $\frac{1}{2}$ corner on East Boundary N $\frac{1}{4}$ Sec 5-
		Thence West through Center N $\frac{1}{4}$ Sec 5-
		var $23 \frac{1}{4} \text{E}$
20	00	Set Temporary $\frac{1}{16}$ corner
40	16	Intersect N $\frac{1}{2}$ S line at Center N $\frac{1}{2}$
80	30	Intersect at the $\frac{1}{2}$ corner on West Boundary
		Thence East through Center N $\frac{1}{2}$ Sec 5-
40	14	Center N $\frac{1}{2}$ Sec 5 - a Stone 16 x 13 x 32
60	22	Set Stone $3 \frac{1}{2} \times 10 \times 25$ for $\frac{1}{16}$ corner in center N $\frac{1}{4}$ Sec 5-
80	30	The $\frac{1}{2}$ corner on East Boundary N $\frac{1}{4}$ Sec 5-
		The $\frac{1}{2}$ corner on South $\text{S} \frac{1}{4}$ Sec 5-
		Thence North $1^{\circ} 28' 00$ through $\text{E} \frac{1}{4}$ Sec 5-
20	00	The $\frac{1}{16}$ corner in center $\text{S} \frac{1}{4}$
40	03	The $\frac{1}{16}$ corner in center $\text{E} \frac{1}{4}$
60	06	The $\frac{1}{16}$ corner in center N $\frac{1}{4}$
79	56	The $\frac{1}{2}$ corner on North Boundary N $\frac{1}{4}$ Sec 5-