	SUI	BDIV	ISIC	ON (OF	SI	ECTION	126,
т.	5	S	R.	60	Ε.		MDM.	NEVADA

	T. 5 S., R. 60 E., MDM, NEVADA						
CHAINS	From the $1/4$ sec. cor. of secs. 26 and 35.						
	N. 0°35.5' W., on the N-S center line of sec. 26.						
40.016	Point for the center $\frac{1}{4}$ sec. cor. of sec. 26, at intersection with the E-W center line of sec. 26.						
	Set a stainless steel post, 28 ins. long, $2^{1}/_{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.						
	T5S R60E C ¹ /4 S 26						
	1990						
	Set a steel fence post, $5^{1}/_{2}$ ft. long, alongside the stainless steel post.						
60.026	Point for the C-N $1/16$ sec. cor. of sec. 26.						
	Set a stainless steel post, 28 ins. long, $2^{1}/_{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.						
	$N^{-1}/_{16} = \begin{bmatrix} c \\ s & 26 \end{bmatrix}$						
	C						
	1990						
	Set a steel fence post, 5^{1} / $_{2}$ ft. long, alongside the stainless steel post.						
80.036	The $1/4$ sec. cor. of secs. 23 and 26.						
	From the $1/4$ sec. cor. of secs. 25 and 26.						
	N. 89°34.8' W., on the E-W center line of sec. 26.						
2.20	20 Fence, bears NNW. and SSE.						
2.60	Dirt road, bears NNW. and SSE.						
20.073	Point for the C-E $1/_{16}$ sec. cor. of sec. 26.						
	Set a stainless steel post, 28 ins. long, $2^{1}/_{2}$ ins. diam., 24 ins. in the ground, with brass cap mkd.						
	$C = \frac{E^{-1}/_{16}}{S^{-26}} C$						
	1990						
	Set a steel fence post, $5^{1}/_{2}$ ft. long, alongside the stainless steel post.						
40.146	The center $1/4$ sec. cor. of sec. 26.						