

DEPENDENT AND INDEPENDENT RESURVEY
OF A PORTION OF THE SUBDIVISIONAL LINES,
T. 37 N., R. 53 E., MDM, NEVADA

CHAINS											
	Over rolling mountainous land, through scattered sagebrush, rabbitbrush, serviceberry and native grass.										
14.00	Saddle on ridge, bears E. and W.										
28.80	Ridge, bears N. and S.										
39.47	The $\frac{1}{4}$ sec. cor. of secs. 19 and 30, monumented with a granite stone, 14X10X7 ins., dimly mkd. $\frac{1}{4}$ on N. face, firmly set in a mound of stone.										
	At the corner point										
	Set a stainless steel post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 18 ins. in the ground to solid rock and in a mound of stone, 3 ft. base to top, with brass cap mkd.										
	<div style="text-align: center;"> T37N R53E S 19 $\frac{1}{4}$ ——— S 30 1988 </div>										
	Deposit the original cornerstone alongside the stainless steel post.										
	<hr/> N. $89^{\circ} 49'$ W., beginning new measurement.										
	Over rolling mountainous land.										
2.00	Seep spring, drains NW.										
27.40	Fence, bears N. and S.										
32.41	Intersect the E. bdy. of sec. 25, T. 37 N., R. $52\frac{1}{2}$ E.										
	The closing cor. of secs. 19 and 30, monumented with a granite stone, 12X10X8 ins., plainly mkd. with 4 notches on N. edge, 2 notches on S. edge and "CC" on E. face, firmly set in a mound of stone.										
	At the corner point										
	Set a stainless steel post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 22 ins. in the ground, with brass cap mkd.										
	<div style="text-align: center;"> <table> <tr> <td></td><td>T37N</td></tr> <tr> <td>T37N</td><td>S 19</td></tr> <tr> <td>S 25</td><td>—— CC</td></tr> <tr> <td>R52 $\frac{1}{2}$ E</td><td>S 30</td></tr> <tr> <td></td><td>R53E</td></tr> </table> 1988 </div>		T37N	T37N	S 19	S 25	—— CC	R52 $\frac{1}{2}$ E	S 30		R53E
	T37N										
T37N	S 19										
S 25	—— CC										
R52 $\frac{1}{2}$ E	S 30										
	R53E										
	Deposit the original cornerstone alongside the stainless steel post and raise a mound of stone, $2\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, E. of cor.										