

090

INDEPENDENT RESURVEY OF THE WEST BOUNDARY,  
T. 14 S., R. 69 E., MOUNT DIABLO MERIDIAN, NEVADA

|        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
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| CHAINS | <p>T14S<br/>R68E R69E<br/>S 1   S 6<br/>-----<br/>S12   S 7</p> <p>2000</p> <p>Set a steel fence post 5<math>\frac{1}{2}</math> ft. long, 2<math>\frac{1}{2}</math> ft. in the ground, alongside the stainless steel post.</p> <p>Land, rolling.<br/>Soil, sandy gravel.<br/>Undergrowth, creosote and cacti.</p> <hr/> <p>North, bet. secs. 1 and 6.</p>                                                                                                                                        |
| 40.000 | <p>Point for the 1/4 sec. cor. of secs. 1 and 6.</p> <p>Set a stainless steel post, 28 ins. long, 2<math>\frac{1}{2}</math> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <p>T14S<br/>R68E R69E<br/>1/4<br/>S 1   S 6</p> <p>2000</p> <p>Set a steel fence post 5<math>\frac{1}{2}</math> ft. long, 2<math>\frac{1}{2}</math> ft. in the ground, alongside the stainless steel post.</p>                                                             |
| 80.000 | <p>Point for the cor. of secs. 1, 6, 31 and 36, Tps. 13 and 14 S., Rs. 68 and 69 E.</p> <p>Set a stainless steel post, 28 ins. long, 2<math>\frac{1}{2}</math> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <p>T13S<br/>R68E R69E<br/>S36   S31<br/>-----<br/>S 1   S 6<br/>T14S</p> <p>2000</p> <p>Raise a mound of stone south of the corner.</p> <p>Land, gently rolling.<br/>Soil, sandy gravel.<br/>Undergrowth, creosote and cacti.</p> <hr/> |