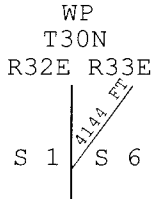


TOWNSHIP 30 NORTH, RANGE 33 EAST, MOUNT DIABLO MERIDIAN, NEVADA

CHAINS	<p>Latitude: 40°30'03.797" N. Longitude: 118°19'21.958" W.</p> <p>The NAD 1983 (CORS 96) geographic position of the 1/4 sec. cor. of secs. 17 and 18, determined from GPS static observations processed by the National Geodetic Survey, Online Positioning User Service (OPUS), utilizing Continuously Operating Reference Stations (CORS) GARL GARLIC CORS ARP, UPSA UPSAL HOGBACK CORS ARP, and TUNG TUNGSTEN CORS ARP, in 2009, and carried forward by RTK observations is as follows:</p> <p>Latitude: 40°27'54.913" N. Longitude: 118°18'15.573" W.</p> <p>The mean magnetic declination is 16° E., as shown on U.S.G.S. 7 1/2 minute quadrangle map "RYE PATCH DAM, NEVADA", dated 1987.</p> <hr/> <p>DEPENDENT RESURVEY OF A PORTION OF THE WEST BOUNDARY, T. 30 N., R. 33 E., MOUNT DIALBO MERIDIAN, NEVADA</p> <hr/> <p>Reestablishment of the Survey Executed by U.S. Deputy Surveyor E.H. Dyer in 1863, and the Dependent Resurvey Executed by Cadastral Surveyor James R. Munson in 1975-76</p> <hr/> <p>Beginning at the 1/4 sec. cor. of secs. 1 and 6, monumented with an iron post, 2 1/2 ins. diam., firmly set, projecting 6 ins. above the ground, with brass cap mkd. as described in the field notes of the dependent resurvey of T. 30 N., R. 33 E., executed under Group No. 523, with a steel fence post set alongside.</p> <p>N. 1°20'20" E., bet. secs. 1 and 6.</p> <p>Over gently rolling land, through scattered shadscale.</p> <p>15.327 Point for a witness point, at intersection with the 4144 foot contour line, on the west side of Rye Patch Reservoir.</p> <p>Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <div style="text-align: center;">  <p>WP T30N R32E R33E S 1 S 6 4144 FT 2009</p> </div> <p>18.00 Waters edge, Rye Patch Reservoir, bears E. and W.; across reservoir.</p> <p>24.40 Waters edge, Rye Patch Reservoir, bears NE. and SW.; over rolling land.</p>
--------	--