

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

Original

FIELD NOTES

OF THE

INDEPENDENT RESURVEY

OF THE

WEST AND NORTH BOUNDARIES

AND A PORTION OF THE

SUBDIVISIONAL LINES

OF

TOWNSHIP 14 SOUTH, RANGE 69 EAST,

OF THE MOUNT DIABLO MERIDIAN,

IN THE STATE OF NEVADA

EXECUTED BY

Richard A. Zaninovich, Cadastral Surveyor

Under Special Instructions dated April 14, 2000,  
and approved April 14, 2000,  
which provided for the surveys included under Group No. 789,  
and Assignment Instructions dated April 14, 2000.

Survey commenced May 1, 2000

Survey completed June 29, 2000

INDEX DIAGRAM

TOWNSHIP 14 SOUTH, RANGE 69 EAST, MOUNT DIABLO MERIDIAN, NEVADA

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086

## TOWNSHIP 14 SOUTH, RANGE 69 EAST, MOUNT DIABLO MERIDIAN, NEVADA

## CHAINS

The following field notes are those of the independent resurvey of the west and north boundaries and a portion of the subdivisional lines, Township 14 South, Range 69 East, Mount Diablo Meridian, Nevada.

The exterior boundaries and subdivisional lines were surveyed by U.S. Deputy Surveyors R.H. Woods and W.H. Myrick in 1881 under Contract No. 109. The northeast corner of the township was reestablished by U.S. Cadastral Engineer C.S. Swanholm and U.S. Transitman F. Sadler during the course of the 1933-34 independent resurvey of the south and west boundaries of T. 13 S., R. 70 E. executed under Group No. 178. The southwest corner of the township was remonumented by Cadastral Surveyor D.R. Beck in 1970 during the course of surveys executed under Group No. 468.

A report of conditions, dated August 15, 1932, by U.S. Cadastral Engineer C.S. Swanholm, reported surveys throughout the region were fictitious or grossly erroneous. An investigation, dated March 2, 2000, conducted by Cadastral Surveyor R.A. Zaninovich reported similar conditions and recommended independent resurveys in T. 14 S., R. 68 E., and Tps. 13 and 14 S., R. 69 E.

The original plat of T. 13 S., R. 69 E., and portions of the original plats of T. 14 S., R. 68 E., and T. 14 S., R. 69 E., were suspended by Director's memorandum dated April 7, 2000.

The survey was executed in accordance with the specifications set forth in the Manual of Surveying Instructions, 1973, and the Special Instructions for Group No. 789, dated April 14, 2000.

The direction and distances of the lines of this survey were obtained by Trimble 4700 Global Positioning System receivers, using the real-time kinematic method and refer to the true meridian, based on geodetic methods.

The mean bearings of the lines and horizontal equivalents of ground distances only are entered in the field notes.

The geographic position, NAD 83 (1994), of the corner of sections 2, 3, 34 and 35, on the north boundary of the Tp., as determined by ties made to U.S. Coast and Geodetic Survey station "FOLLY" is as follows:

Latitude: 36°45'11.22" N.      Longitude: 114°15'19.65" W.

The mean magnetic declination is 14<sup>1</sup>/<sub>2</sub>° E., as shown on U.S.G.S. quadrangle map "OVERTON NE" dated 1983.

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

CHAINS	<p>This Independent Resurvey Supersedes the Survey Executed by W.H. Myrick, U.S. Deputy Surveyor, in 1881. A diligent search was made for the original corners and none were found.</p> <hr/>
	<p>Beginning at the cor. of secs. 1, 6, 31 and 36, Tps. 14 and 15 S., Rs. 68 and 69 E., monumented with an iron post, 2<sup>1</sup>/<sub>2</sub> ins. diam., projecting 4 ins. above the ground, with brass cap mkd. as described in the field notes of the 1970 resurvey of T. 15 S., R. 68 E., executed by D.R. Beck under Group No. 468, and a mound of stone west of the corner.</p>
	<p>North, bet. secs. 31 and 36.</p>
30.30	<p>Power transmission line, bears NE-SW.</p>
31.50	<p>Power transmission line, bears NE-SW.</p>
40.000	<p>Point for the 1/4 sec. cor. of secs. 31 and 36.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 20 ins. in the ground, over a plastic-encased magnet and in a collar of stone, with brass cap mkd.</p>
	<p style="text-align: center;">T14S R68E R69E 1/4 S36   S31  2000</p>
80.000	<p>Point for the cor. of secs. 25, 30, 31 and 36.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>
	<p style="text-align: center;">T14S R68E R69E S25   S30 <hr/>S36   S31  2000</p>
	<p>Set a steel fence post 5<sup>1</sup>/<sub>2</sub> ft. long, 2<sup>1</sup>/<sub>2</sub> ft. in the ground alongside the stainless steel post.</p> <p>Land, rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/>
	<p>North, bet. secs. 25 and 30.</p>
40.000	<p>Point for the 1/4 sec. cor. of secs. 25 and 30.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>

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

CHAINS	
	<p style="text-align: center;">T14S R68E R69E 1/4 S25   S30</p> <p style="text-align: center;">2000</p>
80.000	<p>Raise a mound of stone west of the corner.</p> <p>Point for the cor. of secs. 19, 24, 25 and 30.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 16 ins. in the ground, over a plastic-encased magnet and in a mound of stone, 3 ft. base, to top, with brass cap mkd.</p>
	<p style="text-align: center;">T14S R68E R69E S24   S19</p> <hr style="width: 50%; margin: auto;"/> <p style="text-align: center;">S25   S30</p> <p style="text-align: center;">2000</p> <p>Land, rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p>
	<p>North, bet. secs. 19 and 24.</p>
40.000	<p>Point for the 1/4 sec. cor. of secs. 19 and 24.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>
	<p style="text-align: center;">T14S R68E R69E 1/4 S24   S19</p> <p style="text-align: center;">2000</p>
	<p>Set a steel fence post 5<sup>1</sup>/<sub>2</sub> ft. long, 2<sup>1</sup>/<sub>2</sub> ft. in the ground, alongside the stainless steel post.</p>
80.000	<p>Point for the cor. of secs. 13, 18, 19 and 24.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>
	<p style="text-align: center;">T14S R68E R69E S13   S18</p> <hr style="width: 50%; margin: auto;"/> <p style="text-align: center;">S24   S19</p> <p style="text-align: center;">2000</p>

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

CHAINS	
	<p>Raise a mound of stone west of the corner.</p> <p>Land, rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/>
	<p>North, bet. secs. 13 and 18.</p>
40.000	<p>Point for the 1/4 sec. cor. of secs. 13 and 18.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 12 ins. in the ground, over a plastic-encased magnet and in a mound of stone, 4 ft. base, to top, with brass cap mkd.</p> <p style="text-align: center;">T14S R68E R69E 1/4 S13   S18</p> <p style="text-align: center;">2000</p>
80.000	<p>Point for the cor. of secs. 7, 12, 13 and 18.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <p style="text-align: center;">T14S R68E R69E S12   S 7</p> <hr/> <p style="text-align: center;">S13   S18</p> <p style="text-align: center;">2000</p> <p>Raise a mound of stone west of the corner.</p> <p>Land, rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/>
	<p>North, bet. secs. 7 and 12.</p>
40.000	<p>Point for the 1/4 sec. cor. of secs. 7 and 12.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <p style="text-align: center;">T14S R68E R69E 1/4 S12   S 7</p> <p style="text-align: center;">2000</p>
80.000	<p>Raise a mound of stone west of the corner.</p> <p>Point for the cor. of secs. 1, 6, 7 and 12.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>

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

CHAINS	
	<p style="text-align: center;">T14S R68E R69E S 1   S 6 ----- S12   S 7</p> <p style="text-align: center;">2000</p> <p>Set a steel fence post 5<sup>1</sup>/<sub>2</sub> ft. long, 2<sup>1</sup>/<sub>2</sub> ft. in the ground, alongside the stainless steel post.</p> <p>Land, rolling. Soil, sandy gravel. 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<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>
80.000	<p style="text-align: center;">T14S R68E R69E 1/4 S 1   S 6</p> <p style="text-align: center;">2000</p> <p>Set a steel fence post 5<sup>1</sup>/<sub>2</sub> ft. long, 2<sup>1</sup>/<sub>2</sub> ft. in the ground, alongside the stainless steel post.</p> <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<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>
	<p style="text-align: center;">T13S R68E R69E S36   S31 ----- S 1   S 6 T14S</p> <p style="text-align: center;">2000</p> <p>Raise a mound of stone south of the corner.</p> <p>Land, gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/>

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

CHAINS													
	<p>This Independent Resurvey Supersedes the Survey Executed by W.H. Myrick, U.S. Deputy Surveyor, in 1881. A diligent search was made for the original corners and none were found.</p> <hr/> <p>From the cor. of secs. 1, 6, 31 and 36, Tps. 13 and 14 S., Rs. 69 and 70 E., monumented with an iron post, 3 ins. diam., set in a collar of stone, with brass cap mkd. as described in the field notes of the 1933-34 resurvey, and a mound of stone south of the corner.</p> <p>N. 89°43'40" W., bet. secs. 1 and 36.</p>												
40.000	<p>Point for the 1/4 sec. cor. of secs. 1 and 36.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <table style="margin-left: auto; margin-right: auto;"> <tr><td>T13S</td><td>R69E</td></tr> <tr><td></td><td>S36</td></tr> <tr><td>1/4</td><td>—</td></tr> <tr><td></td><td>S 1</td></tr> <tr><td></td><td>T14S</td></tr> <tr><td></td><td>2000</td></tr> </table> <p>Raise a mound of stone north of the corner.</p>	T13S	R69E		S36	1/4	—		S 1		T14S		2000
T13S	R69E												
	S36												
1/4	—												
	S 1												
	T14S												
	2000												
42.90	Nevada State Highway No. 170, bears NW-SE.												
43.80	Underground telephone line, bears NW-SE.												
60.20	Power transmission line, bears NW-SE.												
80.000	<p>Point for the cor. of secs. 1, 2, 35 and 36.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <table style="margin-left: auto; margin-right: auto;"> <tr><td>T13S</td><td>R69E</td></tr> <tr><td>S35</td><td>S36</td></tr> <tr><td colspan="2">—</td></tr> <tr><td>S 2</td><td>S 1</td></tr> <tr><td></td><td>T14S</td></tr> <tr><td></td><td>2000</td></tr> </table> <p>Raise a mound of stone west of the corner.</p> <p>Land, rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/> <p>N. 89°43'40" W., bet. secs. 2 and 35.</p>	T13S	R69E	S35	S36	—		S 2	S 1		T14S		2000
T13S	R69E												
S35	S36												
—													
S 2	S 1												
	T14S												
	2000												
40.000	<p>Point for the 1/4 sec. cor. of secs. 2 and 35.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>												

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

CHAINS	
80.000	<p style="text-align: center;">T13S R69E S35 1/4 ——— S 2 T14S  2000</p> <p>Raise a mound of stone north of the corner.</p> <p>Point for the cor. of secs. 2, 3, 34 and 35.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <p style="text-align: center;">T13S R69E S34   S35 ——— ——— S 3   S 2 T14S  2000</p> <p>Raise a mound of stone west of the corner.</p> <p>From this corner U.S. Coast and Geodetic Survey station "FOLLY", monumented with a standard brass tablet set in concrete, mkd. FOLLY 1956, bears S. 34°53'50" W., 55.908 chs. dist.</p> <p>Land, rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p>
40.000	<p>N. 89°43'40" W., bet. secs. 3 and 34.</p> <p>Point for the 1/4 sec. cor. of secs. 3 and 34.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 16 ins. in the ground, over a plastic-encased magnet and in a mound of stone, 3 ft. base, to top, with brass cap mkd.</p>
80.000	<p style="text-align: center;">T13S R69E S34 1/4 ——— S 3 T14S  2000</p> <p>Point for the cor. of secs. 3, 4, 33 and 34.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 16 ins. in the ground, over a plastic-encased magnet and in a mound of stone, 3 ft. base, to top, with brass cap mkd.</p>

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

CHAINS													
	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr><td>T13S</td><td>R69E</td></tr> <tr><td>S33</td><td>S34</td></tr> <tr><td colspan="2"><hr/></td></tr> <tr><td>S 4</td><td>S 3</td></tr> <tr><td colspan="2">T14S</td></tr> <tr><td colspan="2">2000</td></tr> </table> <p>Land, gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p>	T13S	R69E	S33	S34	<hr/>		S 4	S 3	T14S		2000	
T13S	R69E												
S33	S34												
<hr/>													
S 4	S 3												
T14S													
2000													
40.000	<p>N. 89°43'40" W., bet. secs. 4 and 33.</p> <p>Point for the 1/4 sec. cor. of secs. 4 and 33.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>												
80.000	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr><td>T13S</td><td>R69E</td></tr> <tr><td>S33</td><td></td></tr> <tr><td>1/4</td><td><hr/></td></tr> <tr><td>S 4</td><td></td></tr> <tr><td colspan="2">T14S</td></tr> <tr><td colspan="2">2000</td></tr> </table> <p>Raise a mound of stone west of the corner.</p> <p>Point for the cor. of secs. 4, 5, 32 and 33.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 20 ins. in the ground, over a plastic-encased magnet and in a mound of stone, 4 ft. base, to top, with brass cap mkd.</p>	T13S	R69E	S33		1/4	<hr/>	S 4		T14S		2000	
T13S	R69E												
S33													
1/4	<hr/>												
S 4													
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2000													
40.000	<table border="0" style="margin-left: auto; margin-right: auto;"> <tr><td>T13S</td><td>R69E</td></tr> <tr><td>S32</td><td>S33</td></tr> <tr><td colspan="2"><hr/></td></tr> <tr><td>S 5</td><td>S 4</td></tr> <tr><td colspan="2">T14S</td></tr> <tr><td colspan="2">2000</td></tr> </table> <p>Land, gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p>	T13S	R69E	S32	S33	<hr/>		S 5	S 4	T14S		2000	
T13S	R69E												
S32	S33												
<hr/>													
S 5	S 4												
T14S													
2000													
40.000	<p>N. 89°43'40" W., bet. secs. 5 and 32.</p> <p>Point for the 1/4 sec. cor. of secs. 5 and 32.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <table border="0" style="margin-left: auto; margin-right: auto;"> <tr><td>T13S</td><td>R69E</td></tr> <tr><td>S32</td><td></td></tr> <tr><td>1/4</td><td><hr/></td></tr> <tr><td>S 5</td><td></td></tr> <tr><td colspan="2">T14S</td></tr> <tr><td colspan="2">2000</td></tr> </table>	T13S	R69E	S32		1/4	<hr/>	S 5		T14S		2000	
T13S	R69E												
S32													
1/4	<hr/>												
S 5													
T14S													
2000													

094

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

CHAINS													
80.000	<p>Raise a mound of stone north of the corner.</p> <p>Point for the cor. of secs. 5, 6, 31 and 32.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 20 ins. in the ground, over a plastic-encased magnet and in a collar of stone, with brass cap mkd.</p> <div style="text-align: center;"> <table border="1"> <tr><td>T13S</td><td>R69E</td></tr> <tr><td>S31</td><td>S32</td></tr> <tr><td colspan="2"><hr/></td></tr> <tr><td>S 6</td><td>S 5</td></tr> <tr><td colspan="2">T14S</td></tr> </table> <p>2000</p> </div> <p>Land, gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p>	T13S	R69E	S31	S32	<hr/>		S 6	S 5	T14S			
T13S	R69E												
S31	S32												
<hr/>													
S 6	S 5												
T14S													
40.000	<p>N. 89°43'40" W., bet. secs. 6 and 31.</p> <p>Point for the 1/4 sec. cor. of secs. 6 and 31.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <div style="text-align: center;"> <table border="1"> <tr><td>T13S</td><td>R69E</td></tr> <tr><td>S31</td><td></td></tr> <tr><td colspan="2"><hr/></td></tr> <tr><td>1/4</td><td></td></tr> <tr><td>S 6</td><td></td></tr> <tr><td colspan="2">T14S</td></tr> </table> <p>2000</p> </div>	T13S	R69E	S31		<hr/>		1/4		S 6		T14S	
T13S	R69E												
S31													
<hr/>													
1/4													
S 6													
T14S													
80.000	<p>Raise a mound of stone north of the corner.</p> <p>Point for the 80 1/16 sec. cor. of secs. 6 and 31.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <div style="text-align: center;"> <table border="1"> <tr><td>S31</td><td></td></tr> <tr><td colspan="2"><hr/></td></tr> <tr><td>1/16</td><td>80</td></tr> <tr><td>S 6</td><td></td></tr> </table> <p>2000</p> </div>	S31		<hr/>		1/16	80	S 6					
S31													
<hr/>													
1/16	80												
S 6													
89.242	<p>Raise a mound of stone north of the corner.</p> <p>The cor. of secs. 1, 6, 31 and 36, Tps. 13 and 14 S., Rs. 68 and 69 E., hereinbefore described.</p> <p>Land, gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p>												

095

INDEPENDENT RESURVEY OF A PORTION OF THE SUBDIVISIONAL LINES,  
T. 14 S., R. 69 E., MOUNT DIABLO MERIDIAN, NEVADA

CHAINS	<p>This Independent Resurvey Supersedes the Survey Executed by R.H. Woods, U.S. Deputy Surveyor, in 1881. A diligent search was made for the original corners and none were found.</p> <hr/> <p>From the cor. of secs. 3, 4, 33 and 34, on the north boundary of the Tp., hereinbefore described.</p> <p>S. 0°02'00" E., bet. secs. 3 and 4.</p>
40.000	<p>Point for the 1/4 sec. cor. of secs. 3 and 4.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 22 ins. in the ground, over a plastic-encased magnet and in a collar of stone, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T14S R69E 1/4 S 4   S 3</p> <hr style="width: 50%; margin: 0 auto;"/> <p>2000</p> </div>
80.000	<p>Point for the cor. of secs. 3, 4, 9 and 10.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T14S R69E S 4   S 3</p> <hr style="width: 50%; margin: 0 auto;"/> <p>S 9   S10</p> <hr style="width: 50%; margin: 0 auto;"/> <p>2000</p> </div> <p>Raise a mound of stone west of the corner.</p> <p>Land, gently rolling to rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/> <p>From the cor. of secs. 4, 5, 32 and 33, on the north boundary of the Tp., hereinbefore described.</p> <p>S. 0°02'40" E., bet. secs. 4 and 5.</p>
40.000	<p>Point for the 1/4 sec. cor. of secs. 4 and 5.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <div style="text-align: center; margin: 10px 0;"> <p>T14S R69E 1/4 S 5   S 4</p> <hr style="width: 50%; margin: 0 auto;"/> <p>2000</p> </div>
80.000	<p>Raise a mound of stone west of the corner.</p> <p>Point for the cor. of secs. 4, 5, 8 and 9.</p>

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INDEPENDENT RESURVEY OF A PORTION OF THE SUBDIVISIONAL LINES,  
T. 14 S., R. 69 E., MOUNT DIABLO MERIDIAN, NEVADA

CHAINS	
	<p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <p style="text-align: center;">T14S R69E S 5   S 4 ----- S 8   S 9 2000</p> <p>Raise a mound of stone west of the corner.</p> <p>Land, rolling to gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/>
40.000	<p>From the cor. of secs. 3, 4, 9 and 10. N. 89°43'40" W., bet. secs. 4 and 9.</p> <p>Point for the 1/4 sec. cor. of secs. 4 and 9.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 16 ins. in the ground, over a plastic-encased magnet and in a mound of stone, 4 ft. base, to top, with brass cap mkd.</p> <p style="text-align: center;">T14S R69E S 4 1/4 ----- S 9 2000</p>
80.000	<p>The cor. of secs. 4, 5, 8 and 9.</p> <p>Land, rolling to gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/>
40.000	<p>S. 0°02'40" E., bet. secs. 8 and 9.</p> <p>Point for the 1/4 sec. cor. of secs. 8 and 9.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p> <p style="text-align: center;">T14S R69E 1/4 S 8   S 9 2000</p>
80.000	<p>Raise a mound of stone west of the corner.</p> <p>Point for the cor. of secs. 8, 9, 16 and 17.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>

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INDEPENDENT RESURVEY OF A PORTION OF THE SUBDIVISIONAL LINES,  
T. 14 S., R. 69 E., MOUNT DIABLO MERIDIAN, NEVADA

CHAINS	
	<p style="text-align: center;">T14S R69E S 8   S 9 <hr/>S17   S16</p> <p style="text-align: center;">2000</p> <p>Raise a mound of stone west of the corner.</p> <p>Land, gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/>
40.000	<p>From the cor. of secs. 5, 6, 31 and 32, on the north boundary of the Tp., hereinbefore described.</p> <p>S. 0°03'20" E., bet. secs. 5 and 6.</p> <p>Point for the 1/4 sec. cor. of secs. 5 and 6.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 18 ins. in the ground, over a plastic-encased magnet and in a mound of stone, 3 ft. base, to top, with brass cap mkd.</p> <p style="text-align: center;">T14S R69E 1/4 S 6   S 5</p> <p style="text-align: center;">2000</p>
80.000	<p>Point for the cor. of secs. 5, 6, 7 and 8.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, and in a collar of stone, with brass cap mkd.</p> <p style="text-align: center;">T14S R69E S 6   S 5 <hr/>S 7   S 8</p> <p style="text-align: center;">2000</p> <p>Set a steel fence post 5<sup>1</sup>/<sub>2</sub> ft. long, 2<sup>1</sup>/<sub>2</sub> ft. in the ground, alongside the stainless steel post.</p> <p>Land, gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/>
40.000	<p>From the cor. of secs. 4, 5, 8 and 9.</p> <p>N. 89°43'40" W., bet. secs. 5 and 8.</p> <p>Point for the 1/4 sec. cor. of secs. 5 and 8.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 16 ins. in the ground, over a plastic-encased magnet and in a mound of stone, 3 ft. base, to top, with brass cap mkd.</p>

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INDEPENDENT RESURVEY OF A PORTION OF THE SUBDIVISIONAL LINES,  
T. 14 S., R. 69 E., MOUNT DIABLO MERIDIAN, NEVADA

CHAINS	
	<p style="text-align: center;">T14S R69E S 5 1/4 <u>      </u> S 8  2000</p>
80.000	<p>The cor. of secs. 5, 6, 7 and 8.</p> <p>Land, gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/>
	<p style="text-align: center;">N. 89°43'40" W., bet. secs. 6 and 7.</p>
40.000	<p>Point for the 1/4 sec. cor. of secs. 6 and 7.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 22 ins. in the ground, over a plastic-encased magnet and in a collar of stone, with brass cap mkd.</p>
	<p style="text-align: center;">T14S R69E S 6 1/4 <u>      </u> S 7  2000</p>
80.000	<p>Point for the 80 1/16 sec. cor. of secs. 6 and 7.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>
	<p style="text-align: center;">S 6 1/16 <u>      </u> 80 S 7  2000</p>
	<p>Raise a mound of stone north of the corner.</p>
89.336	<p>The cor. of secs. 1, 6, 7, and 12, on the west boundary of the Tp., hereinbefore described.</p> <p>Land, gently rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p> <hr/>
	<p>From the cor. of secs. 5, 6, 7 and 8.</p>
	<p>S. 0°03'20" E., bet. secs. 7 and 8.</p>
40.000	<p>Point for the 1/4 sec. cor. of secs. 7 and 8.</p> <p>Set a stainless steel post, 28 ins. long, 2<sup>1</sup>/<sub>2</sub> ins. diam., 24 ins. in the ground, over a plastic-encased magnet, with brass cap mkd.</p>

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INDEPENDENT RESURVEY OF A PORTION OF THE SUBDIVISIONAL LINES,  
T. 14 S., R. 69 E., MOUNT DIABLO MERIDIAN, NEVADA

<p>CHAINS</p> <p>80.000</p>	<p style="text-align: center;">T14S R69E 1/4 S 7   S 8</p> <p style="text-align: center;">2000</p> <p>Raise a mound of stone west of the corner.</p> <p>Point for the cor. of secs. 7, 8, 17 and 18.</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>
	<p style="text-align: center;">T14S R69E S 7   S 8 ----- S18   S17</p> <p style="text-align: center;">2000</p> <p>Raise a mound of stone west of the corner.</p> <p>Land, rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p>
<p>40.000</p>	<p>From the cor. of secs. 8, 9, 16 and 17.</p> <p>N. 89°43'40" W., bet. secs. 8 and 17.</p> <p>Point for the 1/4 sec. cor. of secs. 8 and 17.</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>
<p>80.000</p>	<p style="text-align: center;">T14S R69E S 8 1/4 ----- S17</p> <p style="text-align: center;">2000</p> <p>Raise a mound of stone north of the corner.</p> <p>The cor. of secs. 7, 8, 17 and 18.</p> <p>Land, rolling. Soil, sandy gravel. Undergrowth, creosote and cacti.</p>
<p style="text-align: center;">GENERAL DESCRIPTION</p> <p>The average elevation of the area surveyed is about 1,640 feet above sea level. General drainage is to the south. Vegetation consists of creosote and cacti.</p>	

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

FIELD ASSISTANTS

Stephen R. Lambeth . . . . . Cadastral Surveyor  
Benjamin E. Mizell . . . . . Land Surveyor (Trainee)  
Clay W. Morrow . . . . . Surveying Technician  
Edith Diaz . . . . . Survey Aid

CERTIFICATE OF SURVEY

I, Richard A. Zaninovich, HEREBY CERTIFY upon honor that, in pursuance of Special Instructions bearing date of the 14th day of April, 2000, I have independently resurveyed the west and north boundaries and a portion of the subdivisional lines of Township 14 South, Range 69 East, of the Mount Diablo Meridian, in the State of Nevada, which are represented in the foregoing field notes as having been executed by me and under my direction; and that said survey has been made in strict conformity with said special instructions, the Manual of Instructions for the Survey of the Public Lands of the United States, and in specific manner described in the foregoing field notes.

5-21-01

(Date)



(Cadastral Surveyor)

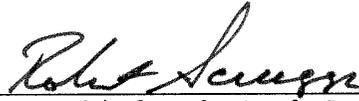
CERTIFICATE OF APPROVAL

BUREAU OF LAND MANAGEMENT  
Reno, Nevada

The foregoing field notes of the independent resurvey of the west and north boundaries and a portion of the subdivisional lines of Township 14 South, Range 69 East, Mount Diablo Meridian, Nevada, executed by Richard A. Zaninovich, Cadastral Surveyor, having been critically examined and found correct, are hereby approved.

5/31/01

(Date)



(Chief Cadastral Surveyor, Nevada)

~~CERTIFICATE OF TRANSCRIPT~~

~~I CERTIFY that the foregoing transcript of the field notes of the above-described surveys in T. 14 S., R. 69 E., M.D.M., Nevada, is a true copy of the original field notes.~~

~~(Date)~~

~~(Chief Cadastral Surveyor, Nevada)~~