TOWNSHIP IS SOUTH, RANGE 62 EAST, OF THE MOUNT DIABLO MERIDIAN, NEVADA

CORNER DESCRIPTIONS

(A) Beginning at the cor. of Tps. 15 and 16 S., Rs. 62 and 63 E., monumented with an iron post, 3 ins. diam., firmly set, projecting 6 ins. above the ground, with brass cap mkd. as described in the field notes of T. 16 S., R. 63 E., executed under Group No. 317, and a mound of stone, 4 ft. base, 3 ft. high, S. of cor. Add the marks 2005 to the brass cap.

B) Point for the 1/4 sec. cor. of secs. 31 and 36.

R62E|R63E S36 S3I 2005

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, over plastic-encased magnet, with brass cap mkd. as shown.

Raise a mound of stone, 3 ft. base, 2 ft. high, W. of cor.

Point for the cor. of secs. 25, 30, 31 and 36.

TI5S R62E|R63E S25 S30 S36 S3I 2005

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, over plastic-encased magnet, with brass cap mkd. as shown.

Raise a mound of stone, 3 ft. base, 2 1/2 ft. high, W. of cor.

TI5S R62E R63E S25 S30 2005

Point for the 1/4 sec. cor. of secs. 25 and 30.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 20 ins. in the ground, over plastic-encased magnet, in a collar of stone, with brass cap mkd. as

TI5S R62E|R63E S24 SI9 S25 S30 2005

Point for the cor. of secs. 19, 24, 25 and 30.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, over plastic-encased magnet, with brass cap mkd. as shown.

Raise a mound of stone, 3 ft. base, 2 1/2 ft. high, W.

TI5S R62E|R63E S24 SI9

2005

Point for the 1/4 sec. cor. of secs. 19 and 24.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, over plastic-encased magnet, with brass cap mkd. as shown.

Set an 8 ft. steel fence post with (Wildlife Boundary) sign N. of cor.

TI5S R62E|R63E SI3 SI8 S24 SI9 2005

G Point for the cor. of secs. 13, 18, 19 and 24.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, over plastic-encased magnet, with brass cap mkd. as shown.

Raise a mound of stone, 3 ft. base, 2 1/2 ft. high, W. of cor. and set an 8 ft. steel fence post with (Wildlife Boundary) sign N. of cor.

I, Don R. Aschenbach, Cadastral Surveyor, HEREBY CERTIFY upon honor that, in pursuance of Special Instructions bearing date of the 20th day of August, 2004, I have surveyed a portion of the east boundary of Township I5 South, Range 62 East, of the Mount Diablo Meridian, in the State of Nevada; 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 the specific manner described on this plat.

March 1, 2007

(H) Point for the 1/4 sec. cor. of secs. 13 and 18

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, over plastic-encased R62E|R63E magnet, with brass cap mkd. as shown.

Set a 5 ft. steel fence post N. of cor.

TI5S R62E|R63E

TI5S

SI3 SI8

2005

SI2 S 7

SI3 SI8

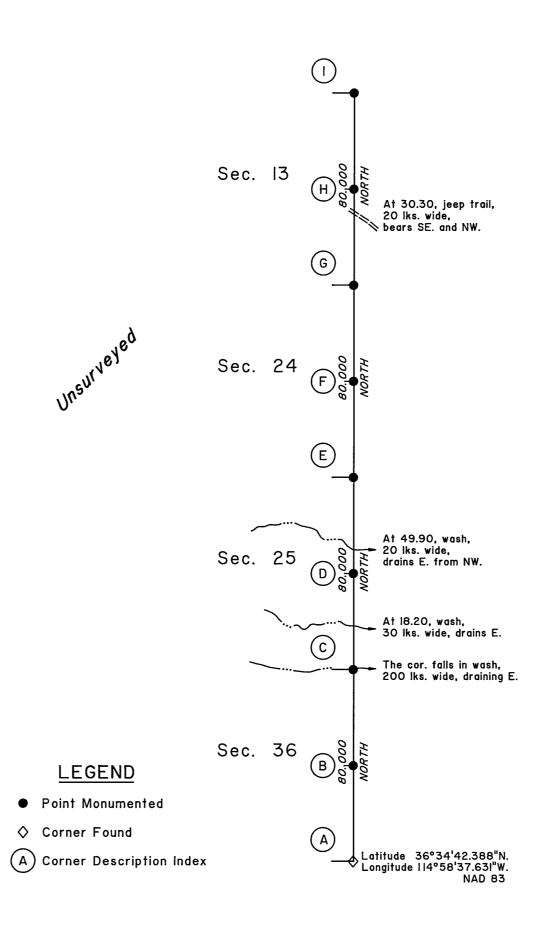
2005

(I) Point for the cor. of secs. 7, 12, 13 and 18.

Set a stainless steel post, 28 ins. long, 2 1/2 ins. diam., 24 ins. in the ground, over plastic-encased magnet, with brass cap mkd. as shown.

Raise a mound of stone, 3 ft. base, 2 1/2 ft. high, W. of cor. and set a 5 ft. steel fence post N. of cor.

Sec. 12



Scale in Chains

This plat represents the entire survey record of the survey of a portion of the east boundary of Township 15 South, Range 62 East, Mount Diablo Meridian, Nevada.

The cor. of Tps. 15 and 16 S., Rs. 62 and 63 E., was established by Associate Cadastral Engineer J. W. Hardison and Junior Cadastral Engineer W. McConkie in 1941 under Group No. 317.

The survey was executed by Don R. Aschenbach, Cadastral Surveyor, beginning February 23, 2005, and completed March 27, 2005, in accordance with the specifications set forth in the Manual of Surveying Instructions, 1973, Special Instructions dated August 20, 2004, for Group No. 820, Nevada and Assignment Instructions dated February 18, 2005.

Field Assistant:

Clay W. Morrow, Surveying Technician

Measurements were made with Trimble 5700 Global Positioning System (GPS) receivers. The mean bearings of the lines based on the true meridian and horizontal equivalents of ground distances only are shown on this record.

The NAD 83 geographic position of the cor. of Tps. 15 and 16 S., Rs. 62 and 63 E., was determined from GPS static observations processed by National Geoditic Survey, Online Positioning User Service (OPUS), utilizing Continuously Operating Reference Stations (CORS) NVTR TROPICANA CORS ARP, NVCS CARLTON SQUARE CORS ARP AND NVLK A M SMITH WTF CORS ARP, in 2005

The mean magnetic declination is 14° E., as shown on U.S.G.S. 71/2 minute quadrangle map "ARROW CANYON SW, NEVADA", provisional edition dated 1986.

This survey is situated in the vicinity of Las Vegas Range, approximately 30 miles northerly of City of Las Vegas, Nevada.

The land is mostly flat, gently rolling open desert, alluvial fan sloping easterly and sparsely covered with creosote brush, cactus and yucca. The average elevation is about 3,000 feet above sea level. The soil is sandy and gravelly. No improvements and no mineral formations of consequence were noted during the survey.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Reno, Nevada

March 6, 2007

The survey represented by this plat, having been correctly executed in accordance with the requirements of law and the regulations of this Bureau, is hereby accepted.

For the Director

David D. Morlan

Chief Cadastral Surveyor, Nevada



