Protraction Diagram No. 40

TOWNSHIP OO SOUTH RANGE OO EAST OF THE MOUNT DIABLO MERIDIAN, NEVADA

Identifies plat from which unsurveyed lands and protracted acreages were designated.

"Frac Int Pat" above the

patent number indicates that

additional fractional interest patents have fasued.

is located. If the Township is in WASHOE COUNTY Name of County in which Township

STATUS OF PUBLIC DOMAIN LAND AND MINERAL TITLES

R. 47E

Space for Title of Plat, AND ACQUIRED LANDS more than one County, the County names are not shown whether Master Title Lot numbers or Use -MT PLAT SAMPLE TOWNSHIP PLAT numbered lots 40 3 40.00 2 40.36 | 40.49 ع.عد [| مع.عد ² | 40 فق 3 | مع.عد 4 Unpatented mineral - Tick marks, representing location in an Withdrawal Line, used for National Forest boundary. Lot Acreage INDEX TO SEGREGATED TRACTS subdivision lines within approved mineral Fish and Wildlife Refuges, Petroleum Reserve, etc. DRIGINAL SURVEY RESURVEY Acreage may be shown as a identification of TRACT HO T R SEC SUBDIVISION whole number or to two places Withdrawai Order past the decimal. 37 195 47E 21 SWMNEV4 5 2 36.40 | 38.45 | Meander lines Space for cross Section Number reference to-2 Quitclaim deed _depict surveyed 5.0. 2/9/1903 Will Ret! Froj appregated tracts rivers, lake: reservoirs, oceans, etc. from US with rivers, lakes, Patented Mineral___ minerals reserved. \ Location Except for lot tick marks. The unusual method of lotting subdivision lines between shown in Section 7 was N 76543 PX Segr section do not appear used only between 1851 and 1866. Two lot 1's and two Survey weight line lot 2's were designated in the sections along the 27-2003-0005 D/C Lscable Min Double patent line, result northern and western of adjoining patented land, boundaries of the township. each of which surrounded Patent numbers now use a state code -year-and sequence numbering system FOR ORDERS EFFECTING DISPOSAL OR USE OF Patenting part of the lots, Lot number and boundary of SEE SUPPLEMENTAL PLAT by single patent line as shown in Section 7 created UNIDENTIFIED LANDS WITHDRAWN FOR CLASSIFICATION, each tells us the banks his is the fifth potent Nevada issued so much confusion that the have been meandered MINERALS, WATER AND / OR CTHER PUBLIC PURPOSES. in the year 2003. practice was dropped in 10 REFER TO INDEX OF MISCELLANEOUS DOCUMENTS B 37 60 1 18.60 favor of the lotting tech-SAMPLE 39,98 nique used today. The public Townsite Survey - usually a Determination of surface Single patent line MARGIN domain lands in the west half supplemental plat is Single patent line Nev 123 WD to US (Acq) rights on unpatented mining **ENTRIES**: of Section 7 would be created on a larger scale No patent number within this claims located prior to Sec 12: MBB LO3 A decribed as that part of lot to depict the city lots 7/23/1955. area, this is vacant public 1 in the NWkNWk, that part of Gold Hilt Ins See Suppl Plot No. 1 Margin entries Meander Line, PL 167 Nev 032273 PL 167 lot 1 in the SWESWE, that domain are made when Survey Pending Group 977 River banks, documents. part of lot 2 in the NEENWk, Lake Shores, etc. Secs 1, 2, 11 thru 15, 24 actions or status and that part of lot 2 in the information can't SEŁSWŁ. School land grant vested to the be depicted due PLO 2345 Det PL 167 (Act of Cong 7/23/1955) N 32778 | State upon statehood and information, lack completed 1/1/1965, all PD surface Mgmt by BLM except approval of survey. In Wash-State school ington State confirmatory land selection Sec 33: Joe Blow Lode Range improvements of appropriate patents have been issued but from Indemnity N 67890 record notation on public domain the date title yested remains List No. 3 standards, or unchanged. If Sections 16 & 36 /L 3 other extenuating were already settled by circumstances. Statehood Use line for leases, Statehood | 16 could N 32778 permits, special land Patented land be selected elsewhere. The | | use, etc. NOT N 35521 R&PP Landfill Lise Terminated 2/15/93. Terminated landfill deficiencies and the lands Grazing Lease This R&PP was for a Sanitary remains on title selected in lieu were identi-Landfill, It remains on Status Records records. See fied on Indemnity Lists; see for environmental concerns. See 869415 section 18. N 7//03 LUP example in Section 15. SO 11/24/1925 Pwr S Res 50, OE Subi to Sec 24 FPA 869400 remarks in right morgin. Sec 29: SENZ GG leases are only on Geo leases are only on When an assignment transfers Patent numbers always plat titled Coo all interest in part of a lease plat titled 06 Reservation of 869420 DIC reserved appear in the lower ditches à canals a separate case file is created for oil & gas for goothermal Patent to U.S. This to U.S. portion of the area a letter suffix to the serial TRACT. 37 reservation is an number identifies the assigned described in patent 869030 easement for lease from the original that D/C & Oil & Gas ditches & canals remains. 222 SS # OG Lse reserved to the U.S. All Min 2.2 constructed Ge Compi ____20 24 21 See Tract Index USEA when on oil & gas or geothermal Dept Army Some lands have been identibelow Plat Title fied as acquired by other lease expires for any reason, D/C & all minerals federal agencies. However, as ha notation is removed complete documentation has When that parcel is included on not been provided to BLM, Competitive list the date Acquired under the provisions of these lands are noted only as Bankhead Jones Act 7/22/1937 4481231 is added above OG Compt. to which agency has juris-(50 Stat. 522) diction. The managing Original patent line retained Patent conflict - where two or agency must be contacted to more patents describe the same A survey made by the U.S. determine surface and mineral land, a single weight patent around an unsurveyed status. 362 line is used around the area unpatented mineral location contiguous with the non-conto exclude the same from flicting portions. The lines an agricultural entry) next to other patented lands are shown as normal. The 26" | 17.34 27 area in conflict is also (U.S. reserved all minerals Original Patent and Shaded areas denote that In original patent Reservations 377 either surface or minerals Since the U.S. reserved the All minerals acquired or both have been acquired. -Acquisition file number minerals in the original No annotation above file patent no minerals were Nov 485366 Nov 805648 acquired
Surface acquired number, surface acquired. FOLE ADIN It the surface was not acquired and it the only Land previously patented and material site estate acquired was that then reconveyed by exchange to Allowed Application community pit Protracted of minerals, the annotation UNSURVEYED LAND the US. Public domain surface Desert Land for Desert Land of Min Only would appear water and minerals. Entry Hatching on unsurveyed Side acreage when surveyed and unsurveyed lands are contiguous. communication site. Serial number radio, TV, microwave 4.8. identifying 36 Protracted 32 12/3/1923 Recon US All Min 33 34 case file for acreage is R/W and noted if Plat is dated CURRENT TO \\anything each time Width of R/W Land previously patented and OCT 1 1982 | winthen reconveyed by exchange to other than a notation from centerline HES 44 the US. Public domain surface is made. 640 acres but privately owned minerals. 122394 Froc Int Pat 36704512 Patented Homestead Entry Survey The original record is drawn to a scale of thirty chains to the inch. Each chain is equal Example of Disclaimer Land conveyed to the US in exchange When fractional interpat fee for this sample of title information. for acquired US land is considered patents are issued on former to 66 feet. WARNING STATEMENT USE PLATS: 06 GEO USE 500 public domain. Unlike other exchanges trust lands, only the first SCALE This plat is the Bureau's Record of Title, and should be used This space used for the record notation shows "WD US" patent is noted to the plat. listing Use Plats -2 only as a graphic display of the township survey data. Records hereon do not reflect title changes which may have been T. 19 5 ID 5 P 10 20 30 rather than "Recon US". This type of exchange can be distinguished from acquisitions by the absence of shading.

30 chains to the inch

effected by lateral movements of rivers or other bodies of water.

Refer to the cadastral surveys for official survey information