Retracement of the California-Nevada State Line. From the 169th Mile cor. on the California-Nevada State line, which is a pitch pine 48 ins. in dia., mkd. and witnessed as described by the surveyor general. north along California-Nevada State line. 80.78 Fall 8 lks. W. of the 168th Mile cor., which is a pine 16 ins. in dia., mkd. and witnessed as described by the sbavsurveyorigenerallis call surf a no . F '15 % The bearing of this line is therefore S. 0° 03' W., and Tovo viothedlength 80.78 chs. distaura beggur digura devo Resurvey of the California-Nevada State Line. . 1.20 _ Spring_branch_ 6 lkg_ wide_ birs. deep_ rood_wath. From the 169th Mile cor. previously described. N. 0° 03 E. on true line along California Nevada State sentinuo ascendiny. Line. Over rough rugged mountainous land, asc. steep SE. slope through scattering timber and undergrowth, edived 02.21 40.70 Top of high rocky spur, 800 ft. above cor., bears E. and ow.; thence desc. over rolling broken NE. slope of . . . ME. and N.; desc. sbruptly over SR. indatuomer ad Head of gulch, 90 ft. below spur, course E.; asc. 47.50 Point of spur, projects E.; desc. enil enongeler or de 52.50 80.78 Land, rough mountainous. Soil, very stony, of sandstone and trebyte formation mixed with alluvial sandy dry loam, medium texture. Undergrowth sagebrush, mahogany, buckbrush, briars and much dead timber and an abundent growth growth of grass and weeds. Timber, pine, fir and mahogany. S. 1º 07' W. alone California-Nevada Stato Line. Owing to the condition of the 174th Mile cor., which is a pine tree decaying, previously described; I preserve this cor. as follows: alongside the tree Set an iron post, 3 ft. long, 3 ins. in dia., 24 ins. in the ground, for mile post 174, with brass cap mkd. beers N. 24° 35' E. and E. 24° 35' W.