

140816.103

CORNER RECORD

COUNTY OF NEVADA T. 14N R. 8E MD B&M MERIDIAN CALIFORNIA
 CORNER TYPE: GOV'T. CORNER ☐ MEANDER ☐ RANCHO ☐ CONTROL ☐ OTHER ☒
 CORNER IDENTIFICATION - DATE OF VISIT APRIL 2 1987



CORNER - LEFT AS FOUND ☐ FOUND AND TAGGED ☐ REESTABLISHED OBLITERATED CORNER ☒ REBUILT ☐

PHYSICAL DESCRIPTION OF CORNER FOUND: EVIDENCE AND METHOD USED TO IDENTIFY OR REESTABLISH

EXCEPTING THE MONUMENTS SHOWN AS FOUND THE CORNERS
OF THIS PARCEL WERE MISSING. MISSING CORNER WAS RESET
BASED ON FND. MONUMENTS. RESET POINT FELL APPROX
30' FROM RD. &

PHYSICAL DESCRIPTION OF MONUMENTS REBUILT OR PERPETUATED

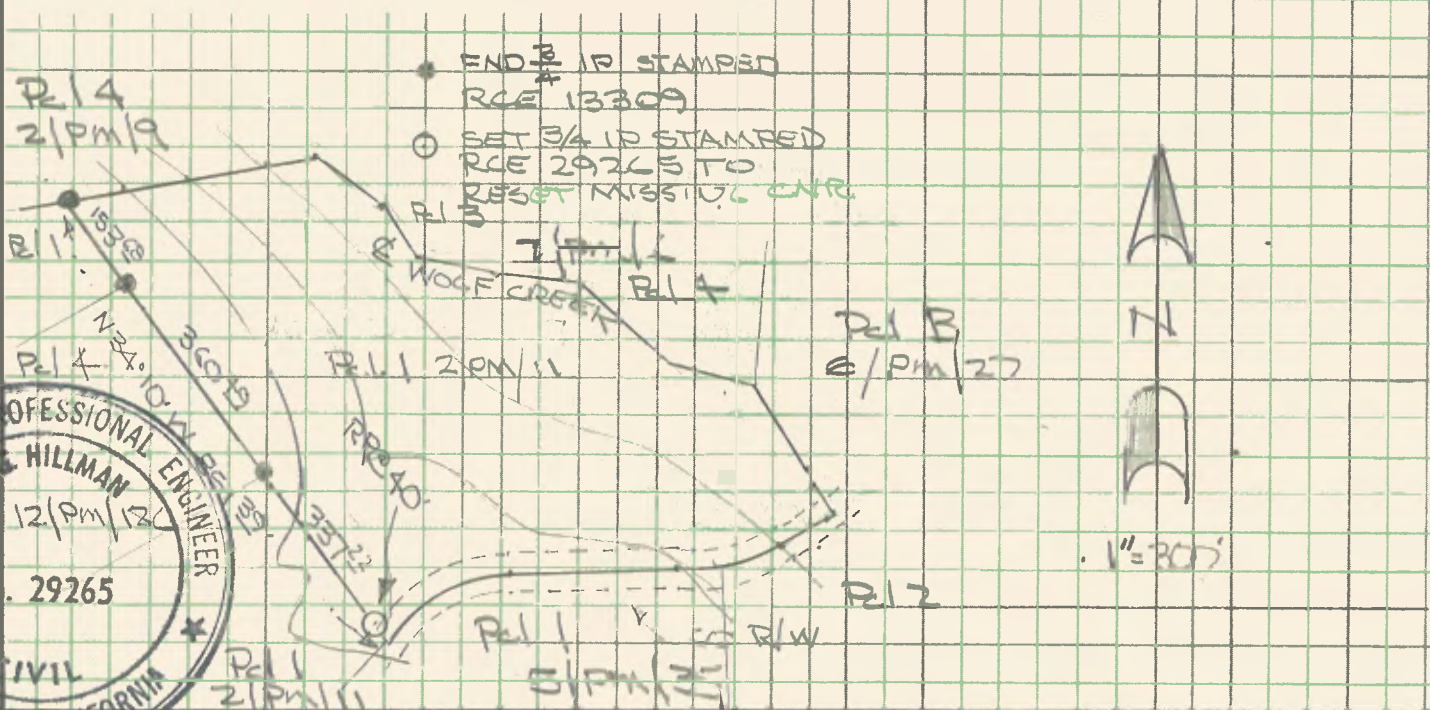
SET 3/4" IP STAMPED RCE 29265

CALIFORNIA COORDINATE SYSTEM ORDER: FIRST ☐ SECOND ☒ THIRD ☐

STATIONS USED: NGS (USC & GS) ☐ STATE ☐ COUNTY ☒ OTHER ☐ STATION _____ STATION _____

ZONE _____ ELEVATION _____ NORTHINGS (Y) _____ EASTINGS (X) _____

SKETCH: (Include reference tie or witness points, remarks and topo of area)



SURVEYOR'S CERTIFICATE

THIS CORNER RECORD WAS PREPARED BY ME OR UNDER MY
 DIRECTION IN CONFORMANCE WITH THE LAND SURVEYORS ACT
 ON APRIL 29 1987

SIGNED: R. G. Hillman

L.S. or R.C.E. No.: 29265

SEAL

COUNTY SURVEYOR'S CERTIFICATE

THIS CORNER RECORD WAS RECEIVED
 AND EXAMINED AND FILED 1/29/13 1988

BY: W. J. Zuber

TITLE: Co. Surveyor (C19284)

DOCUMENT No. _____

STATEMENT ON BACK OF SHEET

YES ☐ NO ☐

[illegible]

The following are the Board's instructions:

1. This Corner Record is to be prepared by a licensed land surveyor or registered civil engineer and filed with the County Surveyor (or County Engineer) in the county in which the corner is located.
2. A Corner Record shall be filed within 90 days when a corner or corner accessory originally established by official public land surveys of the United States Government has been found remonumented (reestablished—as an obliterated corner), witnessed or used in a survey.
3. The County Surveyor shall examine the Corner Record within 20 days. He shall examine it for conformance with Section 8766, subsection b and c. He shall then file and index this Corner Record after:

1. He finds that the information is complete.
2. He finds a disagreement with other record and he has noted the disagreement on the reverse side of the Corner Record.

He shall notify the surveyor of his action.

4. At the option of the licensed land surveyor or registered civil engineer, a Corner Record may be filed for any property corner, property controlling corner, reference monument, or accessory to a property corner, when none of the conditions requiring a record of survey is required as outlined in Section 8762.
5. Corner identification should be by the Bureau of Land Management marking system, as outlined in the "Manual of Surveying Instructions" (Sections 4-23 through 4-45 in the 1973 manual). (Sections 259 through 280 in the 1947 manual.)
6. Perpetuation of monument to be filed on a Corner Record form shall be those monuments set to replace existing or obliterated corners as identified in Sections 348 through 358 of the "Manual of Surveying Instruction, 1947" or Sections 5-4 through 5-19 of the "Manual of Surveying Instruction, 1973". The location and restoration of lost corners shall be shown on a record of survey in accordance with Section 8764.
7. California Coordinate System data may be included only when readily available.
8. A sketch showing reference ties to identifiable objects in the vicinity of the corner shall be provided when appropriate. Photographs or topo of the monument and general area, etc., are also encouraged.
9. Only one corner shall be included on each Corner Record. Accessories to a corner, may be included on the Corner Record for the subject corner.
10. A Corner Record is not required but may be filed to show its physical condition when: a) a Corner Record is on file and the corner is found as described in the existing Corner Record filed; b) all conditions of the statutes are complied with by proper notation on a record of survey map, subdivision map or parcel map filed after January 1, 1974.