

# CORNER RECORD

COUNTY OF Madera T. 8 S. R. 24 E. M.D.B. & \_\_\_\_\_ MERIDIAN CALIFORNIA

CORNER TYPE: GOVT. CORNER  MEANDER  RANCHO  CONTROL  OTHER   
 CORNER IDENTIFICATION — DATE OF VISIT July 15 19 87



The northwest corner of section 9 8/24.  
 (common to sections 4, 5, 8 and 9 8/24)

CORNER — LEFT AS FOUND  FOUND AND TAGGED  REESTABLISHED OBLITERATED CORNER  REBUILT

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

Found and Accepted: A 2 1/2" O.D.I.P., 18" long, up 12", leaning southerly, no tag in a 3' dia. x 1' high rock mound. Found 3 original bearing trees per GLO field notes of Geo.H. Perrin, U.S. Deputy Surveyor, 1884.

PHYSICAL DESCRIPTION OF MONUMENTS REBUILT OR PERPETUATED  
 Remonumented found pipe with a F.S.M., up 9". Buried found pipe horizontally on south side of monument. Rebuilt a 3' dia. x 1 1/2' high rock mound around the monument. Set a metal post with Forest Service monument signs attached, 4' ± SE from the monument.  
 F.S.M. — aluminum monument, 2 1/2" O.D., 30" long with a 3 1/4" O.D. aluminum cap stamped for the corner, with LS 4689, the date and the Forest Service logo.

CALIFORNIA COORDINATE SYSTEM ORDER: FIRST  SECOND  THIRD   
 STATIONS USED: NGS (USL & GS)  STATE  COUNTY  OTHER  STATION \_\_\_\_\_ RATIO: \_\_\_\_\_  
 ZONE \_\_\_\_\_ ELEVATION \_\_\_\_\_ NORTHINGS (Y) \_\_\_\_\_ EASTINGS (X) \_\_\_\_\_

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

Corner Ties:

Original Bearing Trees:

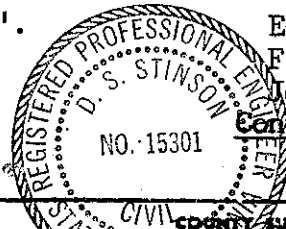
1. A Pine snag, 36"± dia., bears S 67° 30' E, 31.7'.  
(no nail)
2. A Ponderosa Pine, 33" dia., bears S 41° 30' W, 9.9'.  
(no nail)
3. A Pine stump, 32"± dia., bears N 12° E, 21.3'. (no nail)

Cap Inscription

T 8 S R 24 E  
 S 51 S 4  
 S 81 S 9  
 LS 4689  
 1987

New Bearing Objects:

4. A chiseled "+" in a rock, 6' x 12' x 4' high, bears S 23° E, 28.59'.
5. A Black Oak, 7" dia., bears N 53° 30' E, 43.16'.
6. A Ponderosa Pine, 14" dia., bears S 80° 30' W, 46.99'.



E-9  
 F.B. 24/68  
 Job No. 81-05  
Continued on back

SURVEYOR'S CERTIFICATE  
 THIS CORNER RECORD WAS REBUILT IN CONFORMANCE WITH THE LAND SURVEYORS ACT ON \_\_\_\_\_ 19 88

SIGNED: Howard Arnold Cohen  
 L.S. No. LS 4689  
 STATE OF CALIFORNIA

REGISTERED PROFESSIONAL ENGINEER  
 D. S. STINSON  
 NO. 15301  
 CIVIL ENGINEER  
 STATE OF CALIFORNIA  
 SURVEYOR'S CERTIFICATE  
 THE CORNER RECORD WAS RECEIVED 12-13 19 88  
 AND EXAMINED AND FILED 12-14 19 88  
 BY: Douglas Stinson  
 TITLE: County Engineer

DOCUM. No. \_\_\_\_\_  
 STATEMENT ON BACK OF SHEET YES  NO

*Exp 3-31-89*

Bearings are to the center of trees at the base. Distances are horizontal to a nail and tag (stamped LS 4689) driven into the side center of the root crown unless otherwise noted.

Posted Forest Service monument and bearing tree signs.

Stamped monument in accordance with the BLM 1973 "Manual of Surveying Instruction".

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