

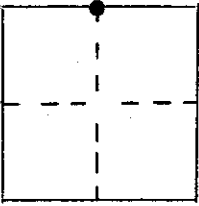
CORNER RECORD

City of _____

Document Number _____

County of Madera, California

Brief Legal Description North Quarter Corner Section 14 T6S, R21E, MDM



CORNER TYPE

Government Corner Control _____
 Meander _____ Property _____
 Rancho _____ Other _____
 Date of Survey July 28, 1998

COORDINATES
(Optional)

N. _____
 E. _____
 Zone _____ Datum _____

Corner -- Left as found Found and tagged Established Reestablished Rebuilt

Identification and type of corner found: Evidence used to identify or procedure used to establish or reestablish the corner:

**Corner position established at record bearing and distance from found original Black Oak bearing tree.
(Magnetic declination 16°E)**

A description of the physical condition of the monument as found and as set or reset:

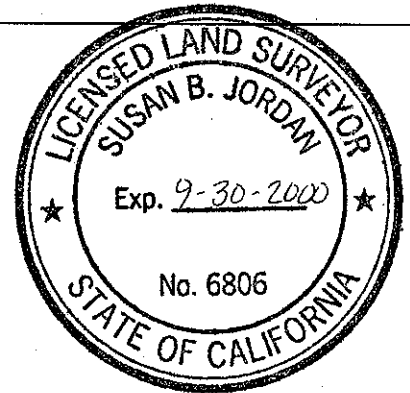
Set F.S.M., up 10". Built rock mound 2 1/2' diameter x 1/2' high around monument. Set a metal post with Forest Service monument signs attached 4' +/- SE of the corner.

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 6806, the date, and the Forest Service logo.

SURVEYOR'S STATEMENT

This Corner Record was prepared by me or under my direction in conformance with the Land Surveyors' Act on August 11 1998.

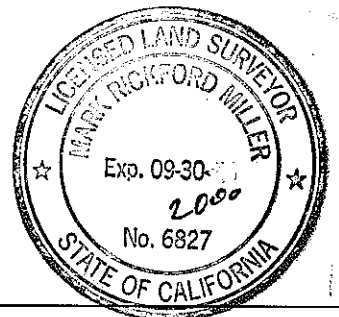
Signed Susan B Jordan L.S. or R.C.E. Number 6806



COUNTY SURVEYOR'S STATEMENT

This Corner Record was received 12 AUG 1998 and examined and filed 13 AUG, 1998

Signed [Signature] Title Acting Co. Surveyor



County Surveyor's Comment _____

Corner Ties:

Original Bearing Tree:

1. A Black Oak, 28" dia., with open blaze and ax marks visible, bears S29 3/4°W, 54.78'.

New Bearing Trees:

1. An Incense Cedar, 10" dia., bears N70°W, 13.90'.

2. A Ponderosa Pine, 11" dia., bears S32°E, 38.55'.

Cap Inscription:

T6S R21E

S 11

S 14

LS 6808

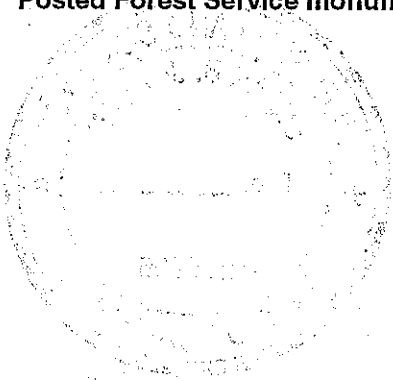
1998

Found a depression N7°E, 30' +/-.

The corner lies approximately 440' west of a ravine running south-southwesterly and approximately 820' east of a ravine running southwesterly.

Bearings are to the center of trees at the base. Distances are horizontal to a nail driven into the side center of the root crown.

Posted Forest Service monument and bearing tree signs.



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