COUNTY OF Madera 5 S. 2	3 E. M	.D.B. & M.	
CORNER TYPE: GOVT. CORNER MEANDER TO RANCHO		MURCUAN	CALI
CORNER IDENTIFICATION — DATE OF VISIT August 8	85		
The northwest corner of section	on 21 5/23		
	• = . <i>5,</i> =5.	en de la companya de La companya de la co	
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CORNER — LEFT AS FOUND AND TAGGED TO REL	ESTABLISHED OBLITERA	TED CORNER RESULT	· · · · · ·
PHYSICAL DESCRIPTION OF CORNER POUND; EVIDENCE AND METHOD L			
Found and Accepted: A 2" O.D.I.P., up 11", u	with a 2" dia	a. brass cap.	
stamped for the corner (see cap inscription), in a 3' di	ia. x 1/2' high rock	
mound. Found 4 original bearing trees per GI U.S. Deputy Surveyor 1881.	LO field note	es of J. M. Anderson	
order bepared surveyor 1001.			
	•		
PHYSICAL DESCRIPTION OF MONUMENTS REBUILT OR PERPETUATED			
Left monument as found. Posted Forest Service Fir 4' ± SW of the corner.	ce monument s	signs on a 5" dia. Red	-
111 / E on of one corner.			
CALIFORNIA COORDINATE SYSTEM URDER: FIRST SECON		10 O	
STATIONS USED: NGS (USC & GS) STATE COUNTY COUNTY CONE COUNTY CONE COUNTY CONE COUNTY CONE COUNTY CO	_	STATION STATIO	н
ZONE RELEVATION NORTHINGS (Y)		EASTINGS (X)	
SKETCH: (Include reference tie or witness points, remarks and topo	or ar e a;		
ner Ties:		Cap Inscription	
Original Bearing Trees:		T 5 S. R 23 E	
4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		17 16	. *
1. Fir remains, bear N 6 ⁰ 03' E, 25.3'.		22	
		20 21	
2. Fir remains. bear S 67 ⁰ 35' E. 21.1'.		LS 4126 10 10 76	
2. Fir remains, bear S 67° 35' E, 21.1'.			
2. Fir remains, bear S 67° 35' E, 21.1'. 3. Fir remains, bear S 34° 05' W, 35.0'.			
3. Fir remains, bear S 34° 05' W, 35.0'.			
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3. Fir remains, bear S 34° 05' W, 35.0'. 4. Fir remains, bear N 47° 59' W, 25.1'. New Bearing Objects:			
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3. Fir remains, bear S 34° 05' W, 35.0'. 4. Fir remains, bear N 47° 59' W, 25.1'. New Bearing Objects: 5. A Red Fir, 12.8" dia., bears N 20° 49' E 6. A Tamarack, 11.7" dia., bears S 71° 04'	E, 69.46'.	LS 4126 10 10 76 N-9	
3. Fir remains, bear S 34° 05' W, 35.0'. 4. Fir remains, bear N 47° 59' W, 25.1'. New Bearing Objects: 5. A Red Fir, 12.8" dia., bears N 20° 49' E 6. A Tamarack, 11.7" dia., bears S 71° 04' 7. A P.K. nail and tag (LS 4689) in a rock,	E, 69.46'.	N-9 F.B. 35/32 Job No. 85-11	
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8. A chiseled "+" in a rock 3' x 4' x 1 1/2' high, bears S 66° 15' 48" W, 33.88'.

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.

Posted Forest Service monument and bearing tree signs.

0523300400