T	MADERA	- 7S	CORNER	22E	M.D.		
COGNIT OF	OVT. CORNER	MEANDER	RANCHO [CONTROL	OTHER	MERIDIAN	ÇĀ
	CATION - DATE			19 <u>81</u>	Olyek [
	N costal	1 //		7/00			
-22-	North	1/4 corner S	Section 23	//22	•		
	1	\$	•				
	<u> </u>		· · · · · · · · · · · · · · · · · · ·				
CORNER — LEFT	AS FOUND	FOUND AND TAGO	SED REES	TABLISHED OBLITERA	TED CORNER -	REBUILT 🔀	
PHYSICAL DESCRI	PTION OF CORNER	FOUND; EVIDENCE	AND METHOD US	ED TO IDENTIFY OF	REESTABLISH	•	
RECORD:	Post 4" dia	., 2' in eart	th, 2' abov	e			
		s of W.F. Bens					-
	: I" O.D. ir	on pipe with	tag LS 275	6 in rock mo	ound 4" dia	. by 1 1/2' l	nigh
ACCEPTED							
· · · · · · · · · · · · · · · · · · ·	·			. ·		,	
HYSICAL DESCRIP	TION OF MONUM	ENTS REBUILT OR PER	PETUATED	_			
Set 30" 1	ong aluminu	m monument wi	ith 3 1/4"	aluminum car	stamped w	ith the Fores	st
Service 1	ogo, the da	te (1981), an	nd LS 4689.	Deposited	existing m	onument along	gside
		et fiberglass sign attached		t 4' from th	ne monument	with a Fores	st
DETATOR	VECCHETOIL	отян аггаспес	L •				
							* .
ALIFORNIA COOL	RDINATE SYSTEM C	RDER: FIRST	SECOND	C 1946			
	NGS (USC & GS)	-	and the second s	OTHER [7]	RD []	STATION	
•	ELEVATION	_	RTHINGS (Y)		EASTIN		
	5 5 5						
					 		
KETCH: (Includ	e reference tie or	witness points, rem	arks and topo o	f area)			
		witness points, rem	arks and topo o	f area)		CAP INSCRI	ттом
CORNER TI		witness points, rem	arks and topo o	f area)		CAP INSCRIP	TION
CORNER TI	<u>ES</u>	witness points, rem		f area)		CAP INSCRIP	 .
CORNER TI	<u>ES</u> E, 9.45 Ft.	, to a 9" Bla	ick Oak	f area)			2E
CORNER TI	<u>ES</u> E, 9.45 Ft.		ick Oak	f area)		T7S R2 1 S 14 4 S 23	2E
CORNER TI N 4° 52' S 5° 39'	ES E, 9.45 Ft. E, 18.71 Ft	, to a 9" Bla ., to a 6" Li	ock Oak ve Oak	f area)		T7S R2 1 S 14 4 S 23 LS 4689	2E
CORNER TI N 4° 52' S 5° 39'	ES E, 9.45 Ft. E, 18.71 Ft	, to a 9" Bla	ock Oak ve Oak	f area)		T7S R2 1 S 14 4 S 23	2E
CORNER TI N 4° 52' S 5° 39' N 85° 31'	ES E, 9.45 Ft. E, 18.71 Ft W, 48.56 F	, to a 9" Bla ., to a 6" Li t., to a 19"	ck Oak ve Oak Black Oak			T7S R2 1 S 14 4 S 23 LS 4689 1981	2E
CORNER TI N 4° 52' S 5° 39' N 85° 31'	ES E, 9.45 Ft. E, 18.71 Ft W, 48.56 F	, to a 9" Bla ., to a 6" Li	ck Oak ve Oak Black Oak		ss cap U.S	T7S R2 1 S 14 4 S 23 LS 4689 1981	2E
CORNER TI N 4° 52' S 5° 39' N 85° 31' S 66° 36'	ES E, 9.45 Ft. E, 18.71 Ft W, 48.56 F W, 16.23 F	, to a 9" Bla ., to a 6" Li t., to a 19" t., to a 2" 0	ck Oak ve Oak Black Oak .D. iron p	ipe with bra	ss cap U.S	T7S R2 1 S 14 4 S 23 LS 4689 1981	2E
CORNER TI N 4° 52' S 5° 39' N 85° 31' S 66° 36'	ES E, 9.45 Ft. E, 18.71 Ft W, 48.56 F W, 16.23 F	, to a 9" Bla ., to a 6" Li t., to a 19"	ck Oak ve Oak Black Oak .D. iron p	ipe with bra	ss cap U.S	T7S R2 1 S 14 4 S 23 LS 4689 1981	2E
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CORNER TI N 4° 52' S 5° 39' N 85° 31' S 66° 36' Corner is Bearings	ES E, 9.45 Ft. E, 18.71 Ft W, 48.56 F W, 16.23 F located at	, to a 9" Bla ., to a 6" Li t., to a 19" t., to a 2" 0 the top of a	ck Oak ve Oak Black Oak D. iron p cut bank. es at base	ipe with bra ; distances	are horizo	T7S R2 1 S 14 4 S 23 LS 4689 1981 B.P.R.	2E
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