CORNER RECORD

City of UNINCORPORATED		Document	Number	
,		County of	MADERA	_ , California
Brief Legal Description LOT 9 0	THORNBERRY KNOL	LS, RECORDED IN	BOOK 26 OF MAPS AT PAGE	56, M.C.R.
Govern	CORNER TYP	PE	COORDINATES(O	
Meande Rancho	r	Property X	ENAD2 NAD83 Epoch Elev.	7 NAD83
T7S, R21E, MDM Date of	Survey APRIL 07, 20	016	Vert. Datum: NGVD29 Meas. Units: Metric	NADV88
Corner - Left as found	Found and tagged	Established	Reestablished X	Rebuilt
A description of the physical condition of SET 5/8" REBAR, MARKED "PLS 87		SITION AS SHOWN	ON PAGE 2.	
		raction in conforman	SY BY	Sec.
This Corner Record was prepared by	me or under my dir	rection in comorman	ice with	ANJ SURJES
the Land Sürveyor's Act on APRIL 1		, <u>2013</u> .	No.	8779 2/16
the Land Surveyor's Act on APRIL 1	13	, 2013 . .E. No.: PLS 87	No.	8779 2/16
the Land Surveyor's Act on APRIL 1 Signed COUNTY	P.L.S. or R.C.	.E. No.: PLS 87	No.	8779 2/16
the Land Surveyor's Act on APRIL 1 Signed COUNTY This Corner Record was received MAY 16	P.L.S. or R.C. SURVEYOR'S STATE	.E. No.: PLS 87	No.	8779 2/16
the Land Surveyor's Act on APRIL 1 Signed COUNTY This Corner Record was received and filed Signed MAY 16 Signed	P.L.S. or R.C. SURVEYOR'S STATE APRIL 25 2016 P.L.S. or R.	, <u>2013</u> E. No.: <u>PLS 87</u>	and examined	CALIFORNIA MALLAND SUPLE M. McGasson
the Land Sürveyor's Act on Signed COUNTY This Corner Record was received	P.L.S. or R.C. SURVEYOR'S STATE APRIL 25 2016 P.L.S. or R.	, <u>2013</u> E. No.: <u>PLS 87</u>	and examined	CALIFORNIA MALLAND SUPLEM M. McGagge
COUNTY This Corner Record was received and filed MAY 16 Signed Day My May	P.L.S. or R.C. SURVEYOR'S STATE APRIL 25 2016 P.L.S. or R.	, <u>2013</u> E. No.: <u>PLS 87</u>	and examined	CALIFORNIA M. McGasson
the Land Sürveyor's Act on APRIL 1 Signed COUNTY This Corner Record was received and filed MAY 16 Signed Title ACTING COUNTY SURVEYO	P.L.S. or R.C. SURVEYOR'S STATE APRIL 25 2016 P.L.S. or R.	, <u>2013</u> E. No.: <u>PLS 87</u>	and examined	CALIFORNIA MALLAND SUPLE M. McGass No. 6,968

