# **CORNER RECORD**

COR		KEC	JK		Docu	ıment N	lumber	CR-16	-76	)
City of Sto	ockton				Cour	nty of	San Joa	quin		, California
Brief Legal D	escription _	Colonial Estates, 1	Unit No	o. 2, Vo	lume 2	20 of Ma	aps & Pla	ts, Page 31.		
	<b></b>	CO	RNER T	YPE				COORDINAT	35 35	205.0
18		Government Corner Meander Rancho		Control Property Other		X X	EII	I och 1991.35	_ NAD27	
T. 2 N., R. 6 E.,	M.D.B.&M.	Date of Survey	Octobe	r 29, 20	)15	-	Vert. Datun Meas. Unit		9 🔲	NADV88 X Imperial X
Corner -	Left as found	X Found a	nd tagged		Establis	shed 🗌	Re	established [	] R	ebuilt
Found cut "X'	's in concret	ondition of the monur e, along the appro so, found 3/4" iro	oximate	e prope	rty line	e extend	led into t			
This Corner Rethe Land Survey	/			direction	2015	nformand · 7051	ce with	114	JAMES C	LAND SERDIFFERENCE TO STATE OF THE PARTY OF
	V	COUNTY SURVEYO	R'S STA	TEMEN	Т					
This Corner Recard filed  Signed	Februar a D County	Surveyor	P.L.S. 0				nd examine	ed	WAF	CALIFORNIA

## STATEMENT OF PURPOSE:

THE PURPOSE OF THIS SURVEY IS TO IDENTIFY AND RECORD THE LOCATION OF EXISTING MONUMENTS PRIOR TO THE CONSTRUCTION OF PG&E FACILITIES AROUND THE MONUMENTS. THE PURPOSE OF THIS SURVEY IS NOT TO MAKE PROPERTY LINE DETERMINATIONS. LOT LINES SHOWN HEREON ARE FOR GENERAL LOCATION AND INFORMATIONAL PURPOSES ONLY.

#### LEGEND:

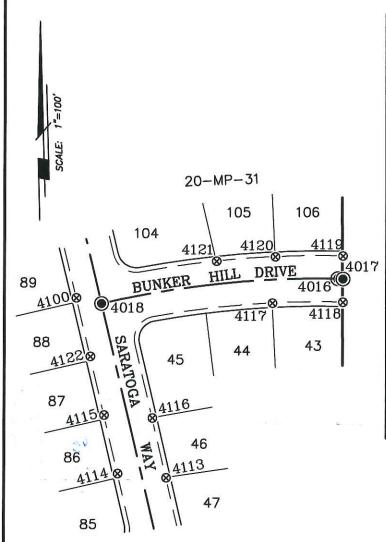
- INDICATES FOUND CUT CROSS, NO TAG.
- INDICATES 3/4" IRON PIPE TAGGED 15831 IN MONUMENT WELL
- O INDICATES SEARCHED FOR RECORD MONUMENT, NOT FOUND

### DATUM STATEMENT:

COORDINATES SHOWN HEREON ARE GRID AND ARE BASED ON CITY OF STOCKTON MONUMENTS 4N-16 AND 1N-7, CALIFORNIA COORDINATE SYSTEM (CCS83), ZONE III, 1983 NAD, (1991.35 EPOCH STOCKTON & SAN JOAQUIN COUNTY GPS ADJUSTMENT) AND SHOWN ON RECORD OF SURVEY BOOK 33 OF SURVEYS, PAGE 20. THE PROJECT SPECIFIC COMBINED SCALE FACTOR IS 0.99994066.

#### NOTE:

FIELD EFFORT INCLUDED A SEARCH FOR EXISTING CUT CROSSES AT THEIR TYPICAL LOCATION, ONLY THOSE FOUND ARE SHOWN.



GRID	COORDINATES (U.S.	SURVEY FEET)				
POINT	NORTHING	EASTING				
4016	2196529.00'	6316816.34				
4017	2196528.97	6316811.37				
4018	2196501.25'	6316555.22'				
4100	2196507.73	6316528.00'				
4113	2196313.53'	6316625.37'				
4114	2196317.92'	6316572.94				
4115	2196381.17	6316557.93'				
4116	2196378.17	6316610.10'				
4117	2196502.68'	6316739.93				
4118	2196503.83	6316816.36				
4119	2196553.93'	6316816.37'				
4120	2196552.89	6316743.13'				
4121	2196547.92	6316679.10'				
4122	2196444.42'	6316542.94				