office or	Station Designation:					4 Character ID:		UTC Date:	
	139 LAS 31.51					2JU1		10/25/2004	
Marysville CalTrans	General Location:					Station PID:		UTC Julian Day:	
roject Name:			Project No.:		Station Serial No.:		Session ID:		
Caltrans No	tion Survey	ion Survey GPS1988		2002		A			
	Latitude: 14-52.2		NAD83 Longitude: V 120-42-56.6		NAD83 Ellipsoid Height:		Agency Name: Caltrans (CA. DOT)		
Session Times		LOCAL (-7hr)	Epoch 45 See	NAVD88 Orthometric Height: GEOID03 Geoid Height:		Agency Code: CADT Operator Name: KIP ROBARDS For information contact Don Campbell at			
Sch. Start 1930 Stop 2030 Sch. Start		1230 Stop 1330	Interval 15 Sec.						
		1220 stop/333	Mask 15 Deg.			(707) 44	15-6343 or Don_	Campbell@do	t.ca.gov
Receiver Brand ar Trimble 570			tenna Code, Brand and Model: rimble Zephyr Geodetic			Equipme	nt Package ID: D2-	09	
P/N: 40406-4	.6	P/N: 41249-00				Antenna plumb before session? Antenna plumb after session?			
S/N:002203	08797	S/N:/237 9 338							
Firmware Version:	2.01	Cable Length: □ 3 m □ 5 m ﴿ 10 m □ Other (specify):				Antenna	oriented to magr	netic north?	Ø/ N
Tripod or Antenna Mount (check one):			ANTENNA HEIGHT				Begin Sessio	n End S	ession
Brand and Model:		sible Tripod	A = Datum po	A = Datum point to top of tripod			1.800	1.8	00
SECO 1.8m	1		B = Additiona	al offset to A	RP if any				
			H = Antenna = Datum F	-	+ B nna Reference Poi	nt (ARP)	1.800	1.8	00
P/N: 5117-00 S/N: D2-09)-YEL		- Januari - Janu	Note	e and/or sketch AN\ /ERY EXPLICIT as	Y unusual		redl	
Data File Name(s	s): 8797	299 0, 70	1		station description		Attached		earlier
Data File Name(s	3).	299 A, DA			obstruction diagrar		Attached Attached		
	Format = aaaaddds.x cter ID, ddd = UTC Julian Da	XX) ay, s = Session ID, xxx = file d	dependent extension	Station r			Attached	2 Completed	carner
				eather Cod				201	7
Start of Session:	DDD1	Middle	of Session:	ØØ	1 1	End of Se	ssion:	9911	
Code 0	PROBLEM No Problems	VISIBILITY Good, over 15 mil		RATURE 32° F to 80	CLOUD (WIND	under 5 mph	
1 Problems Fair, 7 to 15 miles			Hot, over 80° F Cloudy,			20% to 70%	6 Modera	ate, 5 to 15 mp	
2	- Not Used -	Poor, Under 7 mile	es Cold, be	elow 32° F	Overcast	, over 70%	Strong	over 15 mph	X
Notes, comments,	, remarks: 1	, in the second second		£		100		177	6/
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				P					() ()
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				R.E.	NO.		The state of the s		
				Ę.,		4	31,3	1	1
)						Car	A LANGE		63%
						1337	1 Sec	200	8//
					X				
						No.		Resident Control	1