						4 Characta	r ID:	UTC	Date:	
office or	Station Designation: 299 TRI 52.66						4 Character ID: 2JE4		10/05/2004	
thou the state of	General Location:					Station PID:		UTC	UTC Julian Day: 279	
Marysville CalTrans	BY BURGER KING IN WEAVERVILLE						Station Serial No.: Session ID:			
Project Name: Caltrans No	Survey Project No.:  GPS1988			2038		A				
		ALLEGO EUL AND LINES		Agency Na	Agency Name: Caltrans (CA. DOT)					
NAD83 Latitude: N 40-43-14.6		NAD83 Longitude: W 122-55-41.4		NAVD88 Orthometric Height:		Agency Code: CADT				
UTC Session Times: LOCAL (-7hr) Epoc			ch val 15 Sec.		Operator Name: Robert Dawson					
Sch. Start 0030 St	op 0130 Sch. Start 1	730 stop 1830 Ele	30 Stop 1830 Elevation		GEOID03 Geoid Height:		For information contact Don Campbell at (707) 445-6343 or Don_Campbell@dot.ca.gov			
Actual Start Stop Stop Actual Start Actual S							Equipment Package ID:			
Receiver Brand and Model: Trimble 5700  Antenna Code, Brand and Trimble Zephyr			Geodetic			D2-03				
P/N: 40406-46 P/N: 41249-00						Antenna plumb before session?				
s/N:0220240563 s/N: 11910056						Antenna plumb after session?  Antenna oriented to magnetic north?				
Firmware Version: 2.01				Other (specify):			Begin Se		End Session	
Tripod or Antenna Mount (check one):  A Fixed Height Tripod			ANTENNA HEIGHT  A = Datum point to top of tripod				1.80		1.800	
			B = Additional offset to ARP if any							
			H = Antenna Height = A + B = Datum Point to Antenna Reference Po			Point (ARP)	1.80	00	1.800	
P/N: 5117-0	Note and/or sketch ANY unusual conditions.  Be VERY EXPLICIT as to where and how measured!									
Data File Name	andent extension	Updated station description:  Visibility obstruction diagram:  Photographs of station:   Attached  Completed earlier  Attached  Completed earlier  Completed earlier								
where aaaa = 4 cha	aracter ID, ddd = UTC Julian (	Day, s = Session ID, xxx = file dep								
Start of Session: Middle of Session: O O O							End of Session:			
TEMPERATURE CLOUD COVER WIND									der 5 mph	
0 No Problems Good, over 15 miles Normal, 32					Cloud	Cloudy, 20% to 70% Moderate, 5 to 15 mph				
1 2	Problems - Not Used -	Poor, Under 7 miles		below 32°	F Over	cast, over 70	% S	trong, ov	rer 15 mpn	
Notes, comments Cars Car t	Im Southeast.									
								10.0		

(2)