Office	Station Designation					_			
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te see see see see see see see see see s	2	36 TEH 67.30					2FL1	09/23/2004	
Marysville	General Location:						PID:	UTC Julian Day:	
			LANES VAL	ANES VALLEY ROAD				267	
Project Name: Caltrans Nor			Project No.:	Station	Serial No.:	Session ID:			
Caltrans North Region Height Modernizati			tion Survey		GPS1988		0207	В	
NAD83 Latitude: N 40-20-48.5		NAD83 Longitude:		NAD83 E	Ellipsoid Height:	Agency Name: Caltrans (CA. DOT)			
	Session Times:	W 121-51-44.2		NAVD88	NAVD88 Orthometric Height:				
UTC 1745		LOCAL (-7hr) Epoch Interval 15 Se		1		Operator Name:			
Sch. Start 1745 Stop		1045 Stop 1145		GEOID03 Geoid Height:		4			
	Actual Start /72 O Stop /845 Actual Start /02 O Stop //45 Receiver Brand and Model:  Antenna Code			Mask 15 Deg.			For information contact Don Campbell at (707) 445-6343 or Don_Campbell@dot.ca.gov		
Trimble 5700		Antenna Code, Brand Trimble Zeph	d and Model: vr Geodetic	and Model: r Geodetic			Equipment Package ID:		
10.100.10				· Coodello			D2-	11	
	0000000000			N: 41249-00 DC 4126			Antonno alumb bas		
s/n: 02203087		S/N: 12606060 Cable Length:				Antenna plumb before session?  Antenna plumb after session?  N			
Firmware Version:		□ 3 m □ 5 m 10	m 🗆 Other (spec				oriented to magn	<u>~</u>	
Tripod o Antenna M	,				IA HEIGHT		Begin Session		
Fixed Height Tripod   Collapsi Brand and Model:		ble Tripod  A = Datur		ım point to top of tripod			1.800	1.800	
			A - Datum po.	and to top of			1.000	LOUG	
SECO 1.8m					DD if and			1.000	
			B = Additional	offset to Al				1.000	
SECO 1.8m	<b>(</b> E1		B = Additional H = Antenna H	offset to Al	+ B	+ /ARD)	1.800		
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