Office of St	Station Designation:					4 Charact			004	
	395 LAS 132.4 2					21	/W4 10/12/2004		004	
G G	General Location: HWY 395 NORTH OF TERMO					Station PI	Station PID: UTC Julian 28		y:	
CalTrans										
Project Name: Pro					Project No.:	Station Se	erial No.:	Session ID:		
Caltrans North	ation Survey		GPS1988	2	060	D				
NAD83 Latitude:		NAD83 Longitude:		NAD83 Ellipsoid Height:		Agency Name: Caltrans (CA. DOT)				
N 41-05-59.3		W 120-28-27.9		NAVD88 Orthometric Height:		Agency Code: CADT				
UTC	Session Times:	LOCAL (-7hr)	Epoch Interval 15 Sec.				Operator Name: 7 Carlon			
Sch Start 2355 Stop 0100 Sch Start 1655 Stop 1800			Elevation	GEOID03 Geoid Height:		For information contact Don Campbell at (707) 445-6343 or Don_Campbell@dot.ca.gov				
Actual Start 2335 Stop 0045 Actual Start 1635 Stop 1745 Ma			Mask 15 Deg.							
Receiver Brand and Model: Trimble 5700 Antenna Code, Brand a Trimble Zephyr						Equipment Package ID: D2-11				
			iyi Geodelic	Geodelio			D2-11			
		P/N: 41249-00			Antenna plumb before session ?					
s/n: 0220308760		S/N: /2404040 Cable Length:			Antenna plumb after session ?					
Firmware Version: 2.01			0 m 🛮 Other (spe	□ Other (specify):			Antenna oriented to magnetic north?			
Tripod or Antenna Mount (check one):				ANTENNA HEIGHT			Begin Sess	ion End Se	ession	
Brand and Model:		sible Tripod A = Datum p		pint to top of tripod			1.800	1.80	00	
SECO 1.8m			B = Additiona	B = Additional offset to ARP if any						
P/N: 5117-00-YEL				H = Antenna Height = A + B = Datum Point to Antenna Reference Point			(ARR) 1.800 1.800		00	
			= Datum F	Note and/or sketch AN						
s/n: D2-11		Be VERY EXPLICIT as to where and how measured!								
Data File Name(s): 8740286 2. + 02				Updated station description Visibility obstruction diagra						
(Standard NGS Form	D.DAT				□ Attached □ Completed earlier					
(Standard NGS Format = aaaaddds.xxx) 2MW4286DDA7 Photographs of station: Station rubbing: Attached Completed earlier Station rubbing:										
5 Digit Weather Code										
Start of Session: Middle of Session: U U U U C										
						D COVER WIND below 20% Calm, under 5 mph				
1	s Hot, ove	Hot, over 80° F Cloudy, 2			20% to 70% Moderate, 5 to 15 mph					
2	- Not Used -	Poor, Under 7 mi	les Cold, be	elow 32° F	Overcas	t, over 70%	Stron	g, over 15 mph		
Notes, comments, remarks:										
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