Office	Station Designation:					4 Charact	er ID:	UTC Date:	
	36 LAS 18.96					20	GU2	09/20/2004	
	General Location:					Station PI	D:	UTC Julian Day:	
Marysville CalTrans	HWY 44 2.6 MILES WEST OF HWY 36							264	
Project Name: Project No.:						Station Se	rial No.:	Session ID:	
1 '	ation Survey		GPS19	88 2	044	D			
Caltrans North Region Height Modernization Surve								(CA DOT)	
	Latitude:	NAD83 Longitude: W 120-47-22.3		NAD83 Ellipsoid Height:		C Agency N	Agency Name: Caltrans (CA. DOT)		
N 40-2	23-24.7			NAVD88 Orthometric Height:		leight: Agency C	Agency Code: CADT		
UTC	Session Times:	LOCAL (-7hr) Epoch Interval 15 S					Operator Name: TYLER ANDERSEN		
Sch. Start 2359 Stop 0100 Sch. Start 1659 Stop 1800			Elevation	GEOID0	3 Geoid Height	t: For in	For information contact Don Campbell at		
Actual Start 2356 Stop 0104 Actual Start 1666 Stop 1804 Mask							(707) 445-6343 or Don_Campbell@dot.ca.gov		
Receiver Brand and Model: Antenna Code, Brand a							Equipment Package ID:		
Trimble 570	00	i rimbie ∠epr	Trimble Zephyr Geodetic				D2-02		
P/N: 40406-46 P/N: 41249-00									
P/N: 40406-46							Antenna plumb before session?		
	O				Antenna plumb after session ?				
Firmware Version: 2.01 Cable Length:  □ 3 m □ 5 m ★ 10 m □ Other (specify):						Antenna	Antenna oriented to magnetic north?		
Tripod or Antenna Mount (check one):				ANTENNA HEIGHT			Begin Sessi	ion End Session	
Fixed Heigh Brand and Model:		sible Tripod  A = Datum		oint to top	of tripod		1.800	1.800	
SECO 1.8m	1		B = Additiona	B = Additional offset to ARP if any					
			H = Antenna	H = Antenna Height = A + B			4 000	4.000	
				= Datum Point to Antenna Reference Po			1.800	1.800	
P/N: 5117-00 S/N: D2-02		Note and/or sketch ANY unusual conditions. Be VERY EXPLICIT as to where and how measured!							
Data File Name(s): 04582643 T6/ Updated station description Visibility obstruction diagram							n:   Attached   Completed earlier		
Visibility obstruction diagr									
(Standard NGS Format = aaaaddds.xxx) where aaaa = 4 character ID, ddd = UTC Julian Day, s = Session ID, xxx = file dependent extension  Visibility of Photography Station rules of the Photography Sta					praphs of station: □ Attached □ Completed earlier □ rubbing: □ <b>(x</b> Attached				
5 Digit Weather Code									
State of Section: 12 A A A D A									
Start of Session:	0001		e of Session:	0 0	110				
Odde Troblem To the All Local Education Character Colored						LOUD COVER ear, below 20%			
0	Problems					oudy, 20% to 70% Moderate, 5 to 15 mph			
2	- Not Used -					vercast, over 70%	Stron	g, over 15 mph	
Notes, comments, remarks:									
						S	"		

