_									4 Characte	or ID:		JTC Da	te:		
١	of Office	Station Designation: 3% 439-LAS 103.28													
1	18 18 18 18 18 18 18 18 18 18 18 18 18 1								2JX4			10/12/2004			
1	<b>E S S</b>	General Location:								Station PID:			UTC Julian Day:		
Τ,	Marysville	Contrar Localizati.	T R/W FENCE							286					
ų.	CalTrans							Otation Carial No.:			Session ID:				
ľ	Project Name:				Project No.:		Station Serial No.:		1	4. 4.					
١	Caltrans No	n Survey	GPS1	GPS1988		2058		D \$ AG		4					
ŀ	NAD83 Latitude: NAD83 Longitu				ude: NAD83 Ellipsoid Hei			ht:	Agency Na	me. C	altra	rans (CA. DOT)			
١		14-03.1	W 120-19-0									,			
ŀ	11 40-4		NAVD88 Orthometric Heigh		Height:	Agency Co	de: C	AD1							
	UTC	Session Times:	_OCAL (-7hr) Ep		val 15 Sec.				Operator N	lame:	n-1	1200	1/-		
Į,	Sch. Start 2355 Sto	op 0100 Sch. Start 1	ation	GEOID03 Geoid Height:		HOWARD BREAZEALE For information contact Don Campbell at									
1	Actual Start 23,52 Sto	1 = 0	1692_Stop/80/	ration k 15 Deg.				(707) 445	7) 445-6343 or Don_Campbell@dot.ca.gov						
ľ	Receiver Brand ar		Antenna Code, Bra	nd Model: Geodetic				Equipment Package ID: D2-01 THPOD							
١	Trimble 570														
١			4				DZ-12 RECEIVIE								
١	P/N: 40406-4	<b>l</b> 6					Antenna plumb before session ?								
١	S/N:022030	28900					Antenna plumb after session?								
١	-			01. (									N/N		
l	Firmware version	Firmware Version: 2.01													
١	Tripod or Antenna Mount (check one):				ANTENNA HEIGHT					Begin Session					
١	☐ Fixed Heigh Brand and Model:	•			A = Datum point to top of tripod				1.800		300	1.800			
١	SECO 1.8n	ı	B = Additional offset to ARP if any												
١										_					
١			H = Antenna Height = A + B				int (APP) 1.800			1.800					
	P/N: 5117-00	n VEI	= Datum Point to Antenna Reference Poi												
	J/N: D2-01	0-1 EL		Note and/or sketch ANY unusual conditions. Be VERY EXPLICIT as to where and how measured!											
	/N: DZ-01	20m10	10% TO		,		ed station de			Attached		[p∕ Con		earlier	
	Data File Name(	(s): 380028	04,101	Visibility obstruction diagra				m: 🗆 A	Attached				earlier		
	(Standard NGS	- 286 D , DA Format = aaaaddds.x	Photographs of station:				□ Attached ☐ Completed earlier					earlier			
	where aaaa = 4 chara	ere aaaa = 4 character ID, ddd = UTC Julian Day, s = Session ID, xxx = file depen					ndent extension Station rubbing:								
	5 Digit Weather Code														
Start of Session: Middle of Session: End of Session:											X	0		1	
		PROBLEM	VISIBILITY	TEMPERATURE CLOUD				COVER WIND							
	Code 0	Normal, 32° F to 80° F Clear, be				pelow 20% Calm, under 5 mph									
	1	1 Problems Fair, 7 to 15 miles			Hot, over 80° F Cloudy,			20% to 70% Moderate, 5 to 15 mph st. over 70% Strong, over 15 mph					oh		
	2	- Not Used -	niles	Cold, below 32° F Overcas				t, over 70%		Strong	, over	is inpi	NAME OF TAXABLE PARTY.		
Notes, comments, remarks:											4562	m. 64			
									11/10			Taken Taken	white y	3 37	
					30		图1		3	Litzer					
		W 513		-	-	4	學」								
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