١	office of Surveyor	Station Designation:					4 Character ID:		UTC Date:		
		299 SHA 4.84					2	2JF2		11/01/2004	
		General Location:					Station PID:		UTC Julian Day:		
	Marysville CalTrans	BOTTOM EAST SIDE BUCKHORN SUMMIT							306		
	Project Name: Project No.:							Station Serial No.: Session ID:			\dashv
	Caltrans North Region Height Modernizatio			,		2027		В			
										\dashv	
		Latitude:	NAD83 Longitude: W 122-41-48.9		NAD83 Ellipsoid Height:		Agency Name: Caltrans (CA. DOT)				
		N 40-40-06.1 Session Times:		T _{Facab}		NAVD88 Orthometric Height:		Agency Code: CADT			
	UTC LOCAL (-7111)		In	terval 15 Sec.			Operator Name: TYLER HWDERSEN				
		th. Start 1730 Stop 1830 Sch. Start 0930 Sto		/ Elevation		GEOID03 Geoid Height:		For information contact Don Campbell at			
	citidal start 1 1 3 Stop (C) 3 Actual start 1 10 Stop (C) 3		sk 15 Deg.		(707) 445-6343 or Don_Campbell@dot.ca.gov						
		Receiver Brand and Model: Trimble 5700 Antenna Code, Brand at Trimble Zephyr						Equipment Package ID: D2-02			
			P/N: 41249-00			Antenna plumb before session ?				N	
	S/N: 04/40100458 S/N: 12237016 Cable Length:						Antenna plumb after session ?				N
	Firmware Version: 2.01		□ 3 m □ 5 m × 10 m □ Other (specify):				Antenna oriented to magnetic north ?				N
	Tripod or Antenna Mount (check one):			ANTENNA HEIGHT				Begin Sessi	on E	End Session	
	Fixed Height Brand and Model:		sible Tripod	A = Datum po	A = Datum point to top of tripod			1.800		1.800	
	SECO 1.8m		B = Additional offset to ARP if any			ARP if any					
					H = Antenna Height = A + B			1.800		1.800	
	P/N: 5117-00-YEL			= Datum Point to Antenna Reference Point (ARP) 1.000 1.000 Note and/or sketch ANY unusual conditions.							\dashv
N: D2-02 Be VERY EXPLIC								as to where and how measured!			
	Data File Name(s): 0 4 5 8 30 6 1, 70 1				Updated station description: □ Attached > Completed earlier Visibility obstruction diagram: □ Attached > Completed earlier						
	(Standard NGS Format = aaaaddds.xxx) 25F2306B, where aaaa = 4 character ID, ddd = UTC Julian Day, s = Session ID, xxx = file dependent			dat	Photographs of station:			□ Attached			
	where aaaa = 4 charac		, constituting , cons								
		5 Digit Weather Code									
	Start of Session:	art of Session: 0 0 0 Middle of S				ession: O O O O End of Sessio					
	Code	PROBLEM	VISIBILITY	RATURE	CLOUD		WIND				
							elow 20% Calm, under 5 mph 20% to 70% Moderate, 5 to 15 mph				
	2	Cold, be	low 32° F	* -	, over 70%		, over 15	mph	_		
	Notes, comments,		5.0	1777	A STATE OF THE PARTY OF THE PAR	100					
							Colored No. 10				
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			(0)	3 / 3 / 3 /							
		1		- William		ON 11					
								150 017	TO THE REAL PROPERTY.	13. AT 16.50	展