Office Office	Station Designation:					4 Charact	er ID:	UTC	UTC Date:		
	44 SHA 26.19					2	2HK2		11/17/2004		
	General Location:	General Location:					Station PID:		UTC Julian Day:		
Marysville CalTrans	SHA 44 .	SHA 44 JUST WEST OF SHASTA FOREST DRIVE							322		
Project Name: Project No.:						Station Se	Serial No.: Session ID:				
Caltrans No	ion Survey	on Survey GPS1988		2	2076		С				
NAD83 Latitude: NAD83 Long			naitude:	NAD83 Ellipsoid Height:			cy Name: Caltrans (CA. DOT				
N 40-29-49.3		W 121-54-49.7				` ′				501)	
UTC	Session Times:		L (-8hr) Epoch		NAVD88 Orthometric Height:						
	1330 8100 1430	nterval 15 Sec.	GEOID03 Geoid Height:		Operator Name: KIP KOBARDS						
1 27/11/ 10:20 107/11/			Elevation Mask 15 Deg.	evation			For information contact Don Campbell at (707) 445-6343 or Don_Campbell@dot.ca.gov				
Receiver Brand and Model: Trimble 5700 Antenna Code, Brand : Trimble Zephyl							Equipment Package ID:				
Tillible 570	.0	Tillible Zepily	Trimble Zephyr Geodetic				D2-09				
P/N: 40406-46 P/N: 41249-00							Antenna plumb before session ?				
S/N: 02203	S/N: /23793 Cable Length:	•			Antenna plumb after session?						
Firmware Version:	m 🗆 Other (spe	□ Other (specify):			Antenna oriented to magnetic north?						
Tripod or Antenna Mount (check one):				ANTENNA HEIGHT			Begin Ses	ion End Session			
Fixed Height Brand and Model:	t Tripod Collaps	sible Tripod	oint to top	of tripod		1.800)	1.800			
SECO 1.8m	1		B = Additional offset to ARP if any								
			H = Antenna	H = Antenna Height = A + B			1 900		4.0		
P/N: 5117-00-YEL			= Datum P	= Datum Point to Antenna Reference Poi							
s/n: D2-09		Note and/or sketch ANY unusual conditions. Be VERY EXPLICIT as to where and how measured!									
Data File Name(s	01	Update									
	DAT	Visibility obstruction diagram Photographs of station:			m: ☐ Attached ★ Completed earlier ☐ Attached ★ Completed earlier						
(Standard NGS F where aaaa = 4 charac	pendent extension	_	rubbing:		Attached						
5 Digit Weather Code											
Start of Session: DDDD Middle of Session: DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD											
Code 0	PROBLEM No Problems		TEMPERATURE CLOUD (Normal, 32° F to 80° F Clear, be								
1	1 Problems Fair, 7 to 15 miles		Hot, ove	Hot, over 80° F Cloudy, 2			20% to 70% Moderate, 5 to 15 mph				
2	- Not Used -	Poor, Under 7 miles	s Cold, be	elow 32° F	Overcast	, over 70%	Stroi	ng, ove	r 15 mph		
Notes, comments, remarks:											

