Station Designation	99 TEH 9.22			4 Charac	cter ID:	UTC Date: 11/02/2004			
General Location:					Station P		UTC Julian Day:		
S. OF LOS MOLINOS, N OF CHAMPLIN SLOUGH					otation i ib.		307		
Project Name:	Project No.:		*	Station S	erial No.:	Session ID:			
Caltrans North Region He	on Survey		GPS1988	2	2106	E			
NAD83 Latitude: NAD83 Long N 39-59-08.8 W 122-04-		-			Agency Name: Caltrans (CA. DOT)				
Session Times		poch	NAVD88 Orthometric Height:		Agency Code: CADT				
Sch. Start 2200 Stop 2300 Sch. Start 1400 Stop 1500		erval 15 Sec.	GEOID03 Geoid Height:		Operator Name: JACK HUBBARD				
•	ctual Start 245 Stop 2301 Actual Start 345 Stop 1501 Ma				For information contact Don Campbell at (707) 445-6343 or Don_Campbell@dot.ca.gov				
Receiver Brand and Model:  Trimble 5700	/ intermita dodd, Drana a						Equipment Package ID:		
			Jeouelic			D2-10			
P/N: 40406-46 P/N: 41249-00 S/N: 0120308755 S/N: 12474900				Antenna plumb before		plumb before se	ession ?		
S/N: 0220308755 Firmware Version: 2.01				Antenna plumb after session ?					
□ 3 m □ 5 m pt 10 m □ Other (specify):					Antenna oriented to magnetic north?				
		ANTENNA HEIGHT  A = Datum point to top of tripod				Begin Session 1.800			
						1.000	1.800		
	B = Additional offset to ARP if any								
P/N: 5117-00-YEL		H = Antenna Height = A + B = Datum Point to Antenna Reference Point			1.800	1.800			
s/n: D2-10	Note and/or sketch ANY unusual conditions. Be VERY EXPLICIT as to where and how measured!								
Data File Name(s): \$7553074.701 Updated station description:   Attached (Completed of Completed							Completed earlier		
(Standard NGS Format = aaaaddds.xx where aaaa = 4 character ID, ddd = UTC Julian Da	E DAT	Visibility obstruction diagram: □ Attached							
5 Digit Weather Code									
Start of Session: DOD 1 6 Middle of Session: DOD 1 D End of Session: DOD 1 6									
Code PROBLEM VISIBILITY TEMPERATURE CLOUD COVER WIND  0 No Problems Good, over 15 miles Normal, 32° F to 80° F Clear, below 20% Calm, under 5 mph									
1 Problems Fair, 7 to 15 miles Hot, over 80° F Cloudy, 20% to 70% Moderate, 5 to 15 mph 2 - Not Used - Poor, Under 7 miles Cold, below 32° F Overcast, over 70% Strong, over 15 mph									
Notes, comments, remarks:									
FREIGHT TRAIN PASSED FROM 14:21:15									
TO 14:22:13 (58") 14M W'LY OF									
POINT,									
				153	MI		<b>(2)</b>		
				200	$T_{ij}$				
				8	1	622	133		