Office	Office Station Designation:					4 Characte	r ID:	UTC Date:
	3 SIS 44.72					2TF2		11/08/2004
Marysville CalTrans	General Location:  JUST SOUTH OF YREKA					Station PID: UTC Jul		UTC Julian Day: 313
Project Name: Caltrans North Region Height Modernization			ation Survey	Project No.:  GPS1988		Station Ser	ial No.: )41	Session ID:
NAD83 Latitude: N 41-40-32.7		NAD83 Longitude: W 122-40-59.3		NAD83 Ellipsoid Height: 980.000		Agency Name: Caltrans (CA. DOT)		
UTC Session Times:		LOCAL (-7hr)	Epoch Interval 15 Sec.			Agency Code: CADT Operator Name:		
		1530 stop 1630 1522stop 1631	Elevation Mask 15 Deg.		3 Geoid Height:	For information contact Don Campbell at (707) 445-6343 or Don_Campbell@dot.ca.gov		
Receiver Brand and Model: Trimble 5700		Antenna Code, Brand and Model: Trimble Zephyr Geodetic				Equipment Package ID: D2-04		
P/N: 40406-46 S/N: 0220247590 Firmware Version: 2.01		P/N: <b>41249-00</b> S/N: <i>12235237</i> Cable Length: □ 3 m □ 5 m <b>2</b> (10 m □ Other (specify):			Antenna plumb before session?  Antenna plumb after session?  Antenna oriented to magnetic north?			
Tripod or Antenna Mount (check one):  Fixed Height Tripod			ANTENNA HEIGHT				Begin Sessio	n End Session
		sible Tripod	A = Datum po	A = Datum point to top of tripod			1.800	1.800
			B = Additional offset to ARP if any  H = Antenna Height = A + B  = Datum Point to Antenna Reference Poi			int (ARP)	1.800	1.800
P/N: 5117-00-YEL JN: D2-04				Note and/or sketch ANY unusual conditions. Be VERY EXPLICIT as to where and how measured!				
(Standard NGS F	s): 759031° Format = aaaaddds.x ster ID, ddd = UTC Julian Da	34, $to/$ $xx$ , $2TF23$ , $y$ , $s = Session ID, xxx = file$	dependent extension	Visibili Photog Station	ed station descriptior ty obstruction diagra graphs of station: n rubbing:	m: 🗆 A	ttached ttached ttached ttached	Completed earlier Completed earlier Completed earlier
Start of Session:	0100		e of Session:	l C	00	End of Sess		000
Code 0 1 2	PROBLEM No Problems Problems - Not Used -	VISIBILITY Good, over 15 mi Fair, 7 to 15 miles Poor, Under 7 mi	les Normal, Hot, ove	RATURE 32° F to 8 er 80° F elow 32° F	Cloudy, 2	COVER slow 20% 20% to 70% t, over 70%	Modera	under 5 mph ate, 5 to 15 mph over 15 mph
Notes, comments,	remarks:					10 3 (		