Office	Station Designatio	in.							
the state of the s	HA 15.59			4 Character ID: 2HK3		UTC Date: 09/23/2004			
Marysville	General Location:						PID:	UTC Julian Day:	
SHA 44 1.14 MILES EAST OF BEAR CREEK BRIDGE Project Name:								267	
1	"		Project No.:	Station	Serial No.:	Session ID:			
Caltrans North Region Height Modernizat			ition Survey		GPS1988		2075	С	
NAD83 Latitude: NAD83 Lo N 40-31-00 W 122-0				Ilipsoid Height:	Agency Name: Caltrans (CA. DOT)				
Session Times:				NAVD88 Orthomotric Unick		, , , , , , , , , , , , , , , , , , , ,			
LOCAL (-7hr)			iterval 15 Sec.		g.iii		or Name:		
Sch. Start 2045 Stop 2145 Sch. Start 1345 Stop 1445 Actual Start 2040 Stop 2/46 Actual Start 340 Stop 1445			Elevation				For information contact Don Campbell at		
18:0 11				and Model:			(707) 445-6343 or Don_Campbell@dot.ca.gov		
Trimble 5700 Antenna Čode, Brand Trimble Zephy			yr Geodetic				Equipment Package ID:		
P/N: 40406-46		D2-12							
s/N: 022030880	00	P/N: 41249-00 S/N: 12467714				Antenna plumb before session ?			
Firmware Version: 2		Cable Length:			Antenna plumb before session? Antenna plumb after session?				
□ 3 m □ 5 m ≥ 10 m			m Other (spec				Antenna oriented to magnetic north?		
Tripod or Antenna Mount (check one): Fixed Height Tripod Collapsible Tripod			ANTENNA HEIGHT				D. 1 D. 1		
Fixed Height Tri	ipod 🛮 Collapsi	ble Tripod					Begin Session	n End Session	
Fixed Height Tri	ipod □ Collapsi	ble Tripod	A = Datum poi				1.800	1.800	
Fixed Height Tri	ipod □ Collapsi	ble Tripod	A = Datum poi	int to top of	tripod				
Fixed Height Tri	ipod □ Collapsi	ble Tripod	B = Additional	offset to Al	f tripod RP if any		1.800		
Fixed Height Tri Brand and Model: SECO 1.8m		ble Tripod	B = Additional	offset to Al Height = A + int to Anter	f tripod RP if any HB nna Reference Point		1.800		
Fixed Height Tri Brand and Model: SECO 1.8m P/N: 5117-00-YI	EL	·	B = Additional	offset to Al leight = A - int to Anter	f tripod RP if any B B Reference Point And/or sketch ANY	unusual c	1.800	1.800	
Fixed Height Tri Brand and Model: SECO 1.8m P/N: 5117-00-YI S/N: D2-12 Data File Name(s):	EL 8800 267	2.701	B = Additional	offset to Al eight = A + int to Anter Note Be V Updated	RP if any Bana Reference Point and/or sketch ANY ERY EXPLICIT as to	unusual o	1.800 1.800 conditions. and how measure	1.800 1.800 d! Completed earlier	
Fixed Height Tri Brand and Model: SECO 1.8m P/N: 5117-00-YI S/N: D2-12 Data File Name(s):	EL 8800267 24K326	72.701 7C. dat	B = Additional H = Antenna F = Datum Po	offset to Al Height = A + int to Anter Note Be V Updated Visibility of	F tripod RP if any B B B B B B B B B B B B B	unusual co o where a	1.800 1.800 conditions. and how measure Attached Attached	1.800 1.800 del Completed earlier Completed earlier	
Fixed Height Tri Brand and Model: SECO 1.8m P/N: 5117-00-YI S/N: D2-12 Data File Name(s):	EL 8800267 24K326	2. TO1	B = Additional H = Antenna F = Datum Po	offset to Al Height = A + int to Anter Note Be V Updated Visibility of Photogra Station ru	RP if any B B B B B B B B B B B B B B B B B B B	unusual o o where a	1.800 1.800 conditions. and how measure Attached Attached	1.800 1.800 d! Completed earlier	
Fixed Height Tri Brand and Model: SECO 1.8m P/N: 5117-00-YI S/N: D2-12 Data File Name(s): (Standard NGS Forma where aaaa = 4 character ID,	EL 8800267 24K326	72 - 70 / 7C - cl2+) s = Session ID, xxx = file depe	B = Additional H = Antenna F = Datum Po andent extension 5 Digit Wea	offset to Al Height = A + int to Anter Note Be V Updated Visibility of Photogra Station ru	RP if any B B B B B B B B B B B B B B B B B B B	unusual o o where a	1.800 20nditions. Ind how measure Attached Attached Attached	1.800 1.800 del Completed earlier Completed earlier	
Fixed Height Tri Brand and Model: SECO 1.8m P/N: 5117-00-YI S/N: D2-12 Data File Name(s): (Standard NGS Forma where aaaa = 4 character ID,	EL 8800267 2HK326 at = aaaaddds.xxx , ddd = UTC Julian Day,	2.701 7C. cla+) s = Session ID, xxx = file depe	B = Additional H = Antenna F = Datum Po andent extension 5 Digit Wea Session:	offset to Al Height = A + int to Anter Note Be V Updated Visibility of Photogra Station ru ather Code	RP if any B B B B B B B B B B B B B B B B B B B	unusual o o where a	1.800 2.00 ditions. and how measure Attached Attached Attached Attached Attached	1.800 1.800 del Completed earlier Completed earlier	
Fixed Height Tri Brand and Model: SECO 1.8m P/N: 5117-00-YI S/N: D2-12 Data File Name(s): (Standard NGS Forma where aaaa = 4 character ID, Start of Session: Code 0 No	EL 8800 267 2HK 3 26 at = aaaaddds.xxx , ddd = UTC Julian Day, ROBLEM to Problems	72 - 70 / 7C - cl2+) s = Session ID, xxx = file depe	B = Additional H = Antenna H = Datum Po andent extension 5 Digit Wea Session:	offset to Al Height = A + int to Anter Note Be V Updated Visibility of Photogra Station ru ather Code	RP if any B B B B B B B B B B B B B B B B B B B	unusual co o where a	1.800 1.800 2.00 ditions. and how measure Attached Attached Attached Sion: WIND	1.800 1.800 1.800 d! Completed earlier Completed earlier Completed earlier	
Fixed Height Tri Brand and Model: SECO 1.8m P/N: 5117-00-YI S/N: D2-12 Data File Name(s): (Standard NGS Forma where aaaa = 4 character ID, Start of Session: Code 0 NG 1 Pr	EL 8800 267 2HK 3 26 at = aaaaddds.xxx, ddd = UTC Julian Day,	2.70/ 7C - da+) s = Session ID, xxx = file depa Middle of VISIBILITY Good, over 15 miles Fair, 7 to 15 miles	B = Additional H = Antenna F = Datum Po 5 Digit Weat Session: TEMPERA Normal, 32 Hot, over 8	offset to Al Height = A + int to Anter Note Be V Updated Visibility of Photogra Station ru ather Code ATURE 2° F to 80° 80° F	RP if any B nna Reference Point and/or sketch ANY ERY EXPLICIT as to station description: obstruction diagram phs of station: bbing: CLOUD CC Clear, below Cloudy, 209	unusual of where a second of Sessover	1.800 2.00 ditions. 2.00 ind how measure Attached Attached Attached Strached WIND Calm, un	1.800 1.800 1.800 d! Completed earlier Completed earlier Completed earlier	
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