

	Station Designation: 96 HUM 23.06	4 Character ID: 1N11	UTC Date: 08 Nov 2004
	General Location: WEITCHPEC	Station PID:	UTC Julian Day: 313

Project Name: Caltrans North Region Height Modernization Survey	Project No.: GPS1988	Station Serial No.:	Session ID: B
---------------------------------------------------------------------------	--------------------------------	---------------------	-------------------------

NAD83 Latitude: 41° 11' 13" N	NAD83 Longitude: 123° 42' 12" W	NAD83 Ellipsoid Height:	Agency Name: Caltrans (CA. DOT) Agency Code: CADT Operator Name: THOMAS N. STEPHENS PLS 6734 For information contact Don Campbell at (707) 445-8343 or Don_Campbell@dot.ca.gov
UTC Session Times: LOCAL (-7hr)		NAVD88 Orthometric Height:	
Sch. Start 2200 Stop 2300	Sch. Start 1500 Stop 1600	GEOID03 Geoid Height:	

Receiver Brand and Model: TRIMBLE 5700	Antenna Code, Brand and Model: TRIMBLE ZEPHYR GEODETIC	Equipment Package ID: UNIT 01
P/N: 40406-46	P/N: 41249-00	Antenna plumb before session? <input checked="" type="radio"/> Y <input type="radio"/> N
S/N: 0440100455	S/N: 12214400	Antenna plumb after session? <input checked="" type="radio"/> Y <input type="radio"/> N
Firmware Version: 2.1	Cable Length: <input type="checkbox"/> 3 m <input type="checkbox"/> 5 m <input checked="" type="checkbox"/> 10 m <input type="checkbox"/> Other (specify):	Antenna oriented to magnetic north? <input checked="" type="radio"/> Y <input type="radio"/> N

Tripod or Antenna Mount (check one): <input checked="" type="checkbox"/> Fixed Height Tripod <input type="checkbox"/> Collapsible Tripod Brand and Model: SELO P/N: 11A S/N: 11A	ANTENNA HEIGHT		Begin Session	End Session
	A = Datum point to top of tripod		2.000	2.000
	B = Additional offset to ARP if any		0.000	0.000
	H = Antenna Height = A + B = Datum Point to Antenna Reference Point (ARP)		2.000	2.000

Note and/or sketch ANY unusual conditions.
Be VERY EXPLICIT as to where and how measured!

Data File Name(s): 1N11313B	Updated station description: <input type="checkbox"/> Attached <input checked="" type="checkbox"/> Completed earlier
(Standard NGS Format = aaaadddd.xxx) <small>where aaaa = 4 character ID, dddd = UTC Julian Day, s = Session ID, xxx = file dependent extension</small>	Visibility obstruction diagram: <input type="checkbox"/> Attached <input checked="" type="checkbox"/> Completed earlier
	Photographs of station: <input type="checkbox"/> Attached <input checked="" type="checkbox"/> Completed earlier
	Station rubbing: <input checked="" type="checkbox"/> Attached

5 Digit Weather Code					
Start of Session: 00000	Middle of Session: 00000	End of Session: 00010			
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:

