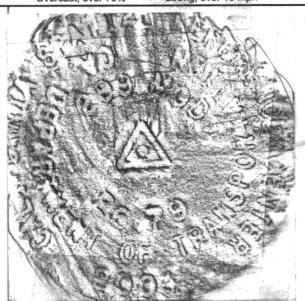
| Office | Station Designation: | | | | | | 4 Charac | 4 Character ID: UTC Date: | | |
|---|--|-------------------------|-------------------------------------|---|----------------------------|-----------------|---------------------------------|--|-------------------|--|
| THE SERVICE SERVICE | 299 MOD 26.79 | | | | | | 2 | 2RU4 | 10/13/2004 | |
| | General Location: | | | | | | Station F | iD: | UTC Julian Day: | |
| Marysville CalTrans | | | | | | | | | 287 | |
| Project Name: | | | | Project No.: | Station S | Serial No.: | Session ID: | | | |
| Caltrans North Region Height Modernization | | | | n Survey | | GPS198 | 8 2 | 2019 | E | |
| | | | | | | | | | | |
| NAD83 Latitude: | | NAD83 Longi | | | NAD83 Ellipsoid Height: | | Agency I | Agency Name: Caltrans (CA. DOT) | | |
| N 41-27-28.2 | | W 120-47- | | 9.7 | NAVD88 Orthometric Height: | | Agency | Agency Code: CADT | | |
| UTC | LOCAL (-7hr) | | | GEOID03 Geoid Height: | | igit. | Operator Name: TMYATT | | | |
| Sch. Start 2355 Sto | 1655 Stop 1800 | | rval 15 Sec. | | | - 1 | , , , , , | | | |
| 1 | LIEV | | vation sk 15 Deg. | | | | | tact Don Campbell at Campbell@dot.ca.gov | | |
| Actual Start (2) 2 Stop (2) 12 Actual Start (200) Stop (2) 2 | | | | | | | | | | |
| Receiver Brand and Model: Trimble 5700 Antenna Code, Brand a Trimble Zephyr | | | | | | | Equipme | Equipment Package ID: D2-04 | | |
| 111111111111111111111111111111111111111 | | Trimble Zephyr Geodetic | | | | | | D2-04 | | |
| P/N: 40406-4 | 6 | P/N: 41249-00 | P/N: /12/0_00 | | | | | | O | |
| s/n:0220247590 s/n: 1223 | | | | 237 | | | | Antenna plumb before session ? | | |
| 1 | Cable Length: | • | | | | Antenna | Antenna plumb after session? | | | |
| 1 = 1/2 1/11 1 | | | □ 5 m × 10 m □ Other (specify): | | | Antenna | oriented to mag | gnetic north? Y N | | |
| Tripod or Antenna | Mount (check one): | | \Box | ANTENNA HEIGHT | | | | Begin Sessi | ion End Session | |
| Fixed Height Brand and Model: | - | | A = Datum point to top of tripod | | | | 1.800 | 1.800 | | |
| SECO 1.8m | | | B = Additional offset to ARP if any | | | | | | | |
| | | | | H = Antenna | Height = A | 1 + R | | | | |
| | | | | H = Antenna Height = A + B = Datum Point to Antenna Reference Poil | | | Point (ARP) | 1.800 | 1.800 | |
| P/N: 5117-00-YEL | | | | Note and/or sketch ANY unusual conditions. | | | | | | |
| /N: D2-04 | Be VERY EXPLICIT as to where and how measured! | | | | | | | | | |
| Data File Name(s): 75902874.to/ Updated station description Visibility obstruction diagram | | | | | | | | Attached | Completed earlier | |
| | Visibility obstruction diagram: Attached Completed earlier Photographs of station: Attached Completed earlier | | | | | | | | | |
| (Standard NGS Format = aaaaddds.xxx) 2 RU + 287E dependent extension Photographs of station: Station rubbing: Attached Attached | | | | | | | | | | |
| 5 Digit Weather Code | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Code PROBLEM VISIBILITY TEMP | | | | | | | OUD COVER | WIND | under 5 mph | |
| 0 1 | No Problems Good, over 15 miles Problems Fair, 7 to 15 miles | | | | | | ar, below 20% dy, 20% to 70° | | | |
| 2 | - Not Used - | Poor, Under 7 mil | | | | rcast, over 70% | | | | |
| Notes, comments, remarks: | | | | | | | | | | |



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