

## APN 112010041, Quartz Hill Rd, Shasta, CA

Shasta County, California • 73 recorded wells within 2 miles • centered on 40.605137, -122.403886.

✓ GENERATED 2026-10-03 • VERIFIED AGAINST DWR

**111 ft**

MEDIAN NEARBY DEPTH

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MEDIAN STATIC WATER LEVEL

**13 gpm**

MEDIAN YIELD

### What this means

Wells within 2 miles of this property were drilled between 20 ft and 306 ft deep. The static water level is how far down the water sits once the well is drilled; yield is how fast the well produces. A domestic household typically needs 5–10 gpm. Each row below links to the official California DWR record, including the full driller's log where available.

### Estimated cost to drill here

Based on the median nearby well depth of **111 ft** and published per-foot ranges (drilling only \$25–\$65/ft; complete system \$60–\$100/ft, checked 2026-06-11):

- Drilling and casing only: **\$2,775 – \$7,215**
- All-in, working well (drilling and casing *plus* pump, pressure tank and hookup): **\$6,660 – \$11,100**

The all-in figure already includes drilling — the two lines are not added together. These are published national per-foot ranges; local quotes can run higher, especially in hard rock or where drillers are booked out.

### Nearest 30 well records (of 73 within 2 miles)

Tap any row to open that well's official log ↗

| DISTANCE | TOTAL DEPTH | STATIC WL | YIELD  | COMPLETED  | DRILLER   | OFFICIAL RECORD                                       |
|----------|-------------|-----------|--------|------------|-----------|-------------------------------------------------------|
| ≈0.35 mi | 82 ft       | —         | —      | 1952-06-01 | MEL MEYER | <a href="#">DWR #WCR1952-001121</a> · view DWR scan ↗ |
| ≈0.35 mi | 185 ft      | —         | —      | 1977-05-01 | MEL MEYER | <a href="#">DWR #WCR1977-007830</a> · view DWR scan ↗ |
| ≈0.35 mi | 120 ft      | —         | 15 gpm | 1994-02-01 | MEL MEYER | <a href="#">DWR #WCR1994-009789</a> · view DWR scan ↗ |
| ≈0.35 mi | 140 ft      | —         | 40 gpm | 2004-11-12 | MEL MEYER | <a href="#">DWR #WCR2004-010263</a> · view DWR scan ↗ |
| ≈0.62 mi | 100 ft      | —         | 25 gpm | 1991-05-01 | MEL MEYER | <a href="#">DWR #WCR1991-016489</a> · view DWR scan ↗ |
| ≈0.62 mi | 100 ft      | —         | 20 gpm | 1991-07-01 | MEL MEYER | <a href="#">DWR #WCR1991-016510</a> · view DWR scan ↗ |
| ≈0.98 mi | 95 ft       | —         | —      | 1962-08-01 | MEL MEYER | <a href="#">DWR #WCR1962-001319</a> · view DWR scan ↗ |
| ≈0.98 mi | 104 ft      | —         | —      | 1962-09-01 | MEL MEYER | <a href="#">DWR #WCR1962-001321</a> · view DWR scan ↗ |
| ≈1.11 mi | 200 ft      | —         | —      | 1958-09-01 | MEL MEYER | <a href="#">DWR #WCR1958-000920</a> · view DWR scan ↗ |
| ≈1.11 mi | 88 ft       | —         | —      | 1958-09-01 | MEL MEYER | <a href="#">DWR #WCR1958-000921</a> · view DWR scan ↗ |
| ≈1.11 mi | 86 ft       | —         | —      | 1962-05-01 | MEL MEYER | <a href="#">DWR #WCR1962-001390</a> · view DWR scan ↗ |
| ≈1.11 mi | 92 ft       | —         | —      | 1962-08-01 | MEL MEYER | <a href="#">DWR #WCR1962-001398</a> · view DWR scan ↗ |
| ≈1.11 mi | 100 ft      | —         | —      | 1964-07-01 | MEL MEYER | <a href="#">DWR #WCR1964-001249</a> · view DWR scan ↗ |
| ≈1.11 mi | 101 ft      | —         | —      | 1966-05-01 | MEL MEYER | <a href="#">DWR #WCR1966-001592</a> · view DWR scan ↗ |
| ≈1.11 mi | 184 ft      | —         | —      | 1966-05-01 | MEL MEYER | <a href="#">DWR #WCR1966-001593</a> · view DWR scan ↗ |

| DISTANCE | TOTAL DEPTH | STATIC WL | YIELD   | COMPLETED  | DRILLER   | OFFICIAL RECORD                                       |
|----------|-------------|-----------|---------|------------|-----------|-------------------------------------------------------|
| ≈1.11 mi | 122 ft      | —         | —       | 1966-09-01 | MEL MEYER | <a href="#">DWR #WCR1966-001607</a> · view DWR scan ↗ |
| ≈1.11 mi | 80 ft       | —         | 7 gpm   | 1965-01-30 | MEL MEYER | <a href="#">DWR #WCR1965-001128</a> · view DWR scan ↗ |
| ≈1.11 mi | 28 ft       | —         | —       | 1967-04-01 | MEL MEYER | <a href="#">DWR #WCR1967-001201</a> · view DWR scan ↗ |
| ≈1.11 mi | 243 ft      | —         | —       | 1968-08-01 | MEL MEYER | <a href="#">DWR #WCR1968-001113</a> · view DWR scan ↗ |
| ≈1.11 mi | 200 ft      | —         | —       | 1968-09-01 | MEL MEYER | <a href="#">DWR #WCR1968-001114</a> · view DWR scan ↗ |
| ≈1.11 mi | 100 ft      | —         | —       | 1968-07-01 | MEL MEYER | <a href="#">DWR #WCR1968-001174</a> · view DWR scan ↗ |
| ≈1.11 mi | 170 ft      | —         | —       | 1971-11-01 | MEL MEYER | <a href="#">DWR #WCR1971-001839</a> · view DWR scan ↗ |
| ≈1.11 mi | 200 ft      | —         | —       | 1978-06-01 | MEL MEYER | <a href="#">DWR #WCR1978-005511</a> · view DWR scan ↗ |
| ≈1.11 mi | 158 ft      | —         | —       | 1979-05-01 | MEL MEYER | <a href="#">DWR #WCR1979-005294</a> · view DWR scan ↗ |
| ≈1.11 mi | 120 ft      | —         | 11 gpm  | 1979-06-04 | MEL MEYER | <a href="#">DWR #WCR1979-005456</a> · view DWR scan ↗ |
| ≈1.11 mi | 220 ft      | —         | —       | 1980-06-18 | MEL MEYER | <a href="#">DWR #WCR1980-007054</a> · view DWR scan ↗ |
| ≈1.11 mi | 125 ft      | —         | —       | 1980-04-01 | MEL MEYER | <a href="#">DWR #WCR1980-006891</a> · view DWR scan ↗ |
| ≈1.11 mi | 185 ft      | —         | —       | 1986-07-01 | MEL MEYER | <a href="#">DWR #WCR1986-009364</a> · view DWR scan ↗ |
| ≈1.11 mi | 123 ft      | —         | 150 gpm | 1991-05-01 | MEL MEYER | <a href="#">DWR #WCR1991-016721</a> · view DWR scan ↗ |
| ≈1.11 mi | 205 ft      | —         | 25 gpm  | 1997-11-04 | MEL MEYER | <a href="#">DWR #WCR1997-009000</a> · view DWR scan ↗ |

Distances marked  $\approx$  are to the center of the 1-mile survey section the well was filed under, not to the wellhead — DWR placed it there because the filing gave no better location, so the well can sit anywhere in that section, occasionally outside it. The driller’s scanned log, linked in each row, describes where the well actually is and often carries the parcel number. Rows with no figures appear last: the state never typed those logs into its database, but the scan has them.

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## Sources & method

All well records are from the California Department of Water Resources' Well Completion Reports database — the state's official record of water well construction filed by licensed drillers. Distances are computed from recorded coordinates; location accuracy varies by record (the majority of wells are plotted at the center of the 1-mile Public Land Survey System section they were filed in, per DWR — not the exact wellhead location). Cost ranges apply published per-foot rates to the local median depth and are planning estimates, not quotes. This report is informational only and is not a substitute for a well inspection, water test, or professional advice.

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