

# 1Q4 - Tracy - New Jerusalem

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## Airport details

|             |                          |
|-------------|--------------------------|
| State       | California               |
| Country     | United States of America |
| Region      | K2                       |
| Elevation   | 62ft (19m)               |
| Timezone    | GMT -8                   |
| Coordinates | 37.67778, -121.30119     |
| Type        | land                     |
| ICAO code   | 1Q4                      |
| IATA code   | n/a                      |
| FAA code    | 1Q4                      |

## Runway info

|                |                |
|----------------|----------------|
| Runway 12 / 30 |                |
| length         | 1077m (3533ft) |
| bearing        | 131° / 311°    |
| width          | 18m (60ft)     |
| surface        | asphalt        |

## Communication

|                    |         |
|--------------------|---------|
| New Jerusalem CTAF | 122.900 |
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## Nearby beacons

| code | identifier                      | dist | bearing | frequency |
|------|---------------------------------|------|---------|-----------|
| MOD  | MODESTO VOR/DME                 | 16.6 | 98.3°   | 114.60    |
| LV   | REIGA (LIVERMORE) NDB           | 18.2 | 272.1°  | 374       |
| LIN  | LINDEN VOR/DME                  | 27.6 | 36.8°   | 114.80    |
| SJC  | SAN JOSE VOR/DME                | 35.6 | 244.7°  | 114.10    |
| NUQ  | MOFFETT (MOUNTAIN VIEW) TACAN   | 38.9 | 252°    | 117.60    |
| CCR  | CONCORD VOR/DME                 | 41.6 | 296.2°  | 117       |
| OAK  | OAKLAND VOR/DME                 | 43.9 | 272.9°  | 116.80    |
| SUU  | TRAVIS (FAIRFIELD) TACAN        | 45.7 | 311.4°  | 116.60    |
| SAC  | SACRAMENTO VORTAC               | 47.5 | 341.8°  | 115.20    |
| OSI  | WOODSIDE VOR/DME                | 49.7 | 253.7°  | 113.90    |
| HYP  | EL NIDO (MERCED) VOR/DME        | 51   | 116.9°  | 114.20    |
| MCC  | MC CLELLAN (SACRAMENTO) VOR/DME | 59.6 | 354°    | 109.20    |

PXN

PANOCHÉ VORTAC

62.9

151.4°

112.60

## Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only