

OEIS Data Request 3.1

Regarding Weather Station Maintenance and Calibration:

- (a) In PacifiCorp’s revised 2023-2025 Base WMP, it states that it has, “...close to 100 (portable and fixed) weather stations in California”. In its response to PC-23-17, PacifiCorp states, “weather station maintenance is completed on an annual basis, and the status is tracked within the quarterly filings to OEIS under initiative ID MA-01”. Provide maintenance and calibration records that were submitted in the “quarterly filings to OEIS under initiative ID MA-01” for every weather station in California from January 1, 2023, to the present.
- (b) For each weather station in California, provide a table that includes:
- i. Station name;
 - ii. Station location;
 - iii. Date of last calibration;
 - iv. Date of last maintenance;
 - v. If annual maintenance was not conducted, the reason for the inability to conduct annual maintenance;
 - vi. If annual calibration was not conducted, the reason for the inability to conduct annual calibration; and
 - vii. If PacifiCorp did not conduct annual maintenance or calibration on the weather station, provide the number of attempts to conduct annual maintenance and calibration.

Response to OEIS Data Request 3.1

- (a) Please refer to Attachment OEIS 3.1-1.
- (b) Please refer to Attachment OEIS 3.1-2. The maintenance date is the same date that the weather station was calibrated. Note: stations 36 through 50 are portable weather stations staged in Yreka, California for deployment and have no fixed geospatial (latitude / longitude) location.