| DOCKETED |  |
| ---: | :--- |
| Docket Number: | 02-AFC-03C |
| Project Title: | Donald Von Raesfeld-Compliance (Formerly Pico Power) |
| TN \#: | $248673-6$ |
| Document Title: | CEC Annual Report for Year 2022 - Part 5 of 6 |
| Description: | Donald Von Raesfeld Power Plant: CEC Annual Report for Year <br> 2022 - Part 5 of 6 |
| Filer: | Melissa Meslo |
| Organization: | City of Santa Clara dba Silicon Valley Power |
| Submitter Role: | Public Agency |
| Docketed Date: | $2 / 3 / 2023$ |



Powering The Center of What's Possible

## DONALD VON RAESFELD POWER PLANT

## Annual Compliance Report for Year 2022 (Part 5 of 9$)$

Submitted to:
California Energy Commission


## Annual Compliance Report for Year 2022

Table of Contents

| Section | Condition | Description |
| :---: | :---: | :---: |
| ! | BIO-2 | Designated Biologist Duties |
| II | HAZ-1 | List of hazardous materials and their Reportable Quantities (RQ). |
| III | SOIL \& WATER-4 | Recycled and Potable water usage summary. |
| IV | SOIL \& WATER-6 | Groundwater pumping data. |
| V | WASTE-5 | Operation Waste Management Plan. |
| VI | VIS-2 | Building \& Structure Treatment Maintenance |
| VII | VIS-3 | Landscape maintenance activities, including replacement of any dead vegetation. |
| VIII | VIS-4 | Complaints about permanent lighting and documentation of resolution. |
| IX | VIS-5 | City of Santa Clara Architectural Committee Minutes approving Project recommendation that a HRSG screen was not needed. |
| $\underline{X}$ | AQ-26 | Annual Toxic Air Contaminant Emissions. |
| $\underline{\text { X }}$ | AQ-34 | $1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}$ and $4^{\text {th }}$ QAQR |
| XII | AQ-39 | Source Test and RATA |

## Annual Compliance Report for Year 2022

Verification: The project Owner/Operator shall submit documentation of compliance with this Condition of Certification as part of the Quarterly Air Quality Report required by the verification of Condition AQ-34.
(Double click the Icon to open the data)

## 2022 Source Test and RATA (part 4 of 5)

## ${\underset{\sim}{8}}_{8}^{8}$

DVR 2022 Source
Test and RATA - par

