herein shall be construed to alter the District's authority to modify a permit under circumstances not addressed in this condition.

22. The permittee shall implement automated monitoring of monthly surface water volume discharges from Eagle Lake. The monthly volume of surface water discharged from Eagle Lake must be recorded continuously, totaled monthly, and reported to the District at least every six months for the duration of this permit. The quantity of discharge must be reported in gallons and submitted online at https://permitting.sjrwmd.com/srep/#/ep

The reporting dates are as follows:

Reporting Period Report Due Date

January-June July 31
July-December January 31

23. Total withdrawal from wells MD3 (Station ID 118666), M1 (Station ID 119081), SC1 (Station ID 119452, SCM1 (Station ID 119453), SCM2 (Station ID 119454), M3 (Station ID 120142), C2 (Station 120143), C3 (Station ID 120554), CD4 (Station ID 120555), C1 (Station ID 120888), SC2 (Station ID 120952), SC\$ (Station ID 120953), 248068 - King Baker Holding (Station ID 153857), 248069 - King Baker Holding (Station ID 153858), and surface water pumps Eagle Lake #11 (Station ID 123050, Eagle Lake #13 (Station ID 123051), must be recorded continuously, totaled monthly, and reported to the District at least every six months for the duration of this permit using Water Use Pumpage Report Form (EN-50). The meter reading or quantity withdrawn must be reported in gallons and submitted online at https://permitting.sjrwmd.com/srep/#/ep even if there is no use.

The reporting dates each year are as follows:

Reporting Period Report Due Date

January - June July 31 July - December January 31

- 24. The permittee shall provide to the District a separate accounting of groundwater withdrawals for back-up mining/dewatering use (withdrawals from Well M3, Station ID 120142), including the reason for back-up water use, in the monthly water use report. If groundwater is not utilized for back-up mining/dewatering use during a given month, the permittee shall submit a report of zero gallon usage to the District for that use. Reports shall be submitted via file transfer protocol in ASCII format within seven days of the end of the reporting period.
- 25. The permittee is authorized to withdraw a maximum of 64.1621 mgd of groundwater for mining/ dewatering uses. Daily allocations are calculated on an average annual basis.
- 26. The permittee is authorized to withdraw a maximum of 343.7500 mgd of surface water for mining/ dewatering uses. Daily allocations are calculated on an average annual basis.
- 27. The permittee is authorized to withdraw a maximum 11.0000 mgd of groundwater on an average annual basis for back-up mining/dewatering use when surface water from Eagle Lake is unavailable for use due to NPDES permit requirements, surface pump