[SUMMARY OF FINAL SUBMITTED VERSION]

WR-17

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FOR 2012

Primary Owner: Flocchini Estate, LLC Statement Number: S022317 Date Submitted: 2014-06-02

| 1. Water is used under | Other: Agriculture |
|------------------------|--------------------|
| 2. Year of first use | 1951 |

| Amount directly diverted or Amount headfoldly | | | |
|---|-------------------|-------------------------------------|---|
| Month | Rate of diversion | collected to storage (Acre-Feet) | Amount beneficially used (Acre-Feet) |
| January | [| 3.44 | 0 |
| February | | 3.44 | 0 |
| March | | 0 | 0 |
| April | | 0 | 0 |
| May | | 0 | 0 |
| June | | 0 | 2.58 |
| July | | 0 | 2.58 |
| August | | 0 | 2.58 |
| September | | 0 | 2.58 |
| October | | 0 | 0 |
| November | | 3.44 | 0 |
| December | | 3.44 | 0 |
| Total | | 13.76 | 10.32 |
| Comments | | | .5 |

| | 5. Water Diversion Measurement | | | |
|----|--|--|--|--|
| a. | Measurement | Direct measurement using a device listed in Section 1 is "not locally cost effective" for water directly diverted and/or diverted to storage | | |
| b. | Types of measuring devices used | | | |
| | Additional technology used | | | |
| C. | Description of additional technology used | | | |
| d. | Who installed your measuring device(s) | | | |
| e. | Make, model number, and last calibration date of your measuring device(s) | | | |
| f. | Why direct measurement using a device listed in Section 1 is "not locally cost effective" | Other | | |
| | Explanation of why use of devices and technologies listed in Section 1 are "not locally cost effective" | Due to the fact that the pond is fed by natural runoff there is no cost effective way to measure the total amount of water diverted using a device. With the full capacity of the pond being 13.75 acre feet the total diversion at a maximum can only be 13.75 acre feet. | | |
| | | | | |

| IQ . | Method(s) used as an alternative to direct measurement | Other |
|-------------|---|---|
| | Explanation of method(s) used as an alternative to direct measurement | The pond topographic map was used to determine the total capacity of the pond and therefore the total amount of water diverted. The topographic map was surveyed by Kelder Engineering. |

Irrigation

6. Purpose of Use 26 Acres

7. Changes in Method of Diversion

| Γ | 8. Conservation of Water | |
|----|--|-----------|
| a. | Are you now employing water conservation efforts? | No |
| | Describe any water conservation efforts you have initiated | |
| b. | Amount of water conserved | Acre Feet |
| | I have data to support the above surface water use reductions due to conservation efforts. | |

| Γ | 9. Water Quality and Wastewater Reclamation | | | |
|----|---|----|--|--|
| a. | Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility, or water polluted by waste to a degree which unreasonably affects such water for other beneficial causes? | No | | |
| | Amount of reduced diversion | | | |
| | Type of substitute water supply | | | |
| b. | Amount of substitute water supply used | | | |
| | I have data to support the above surface water use reductions due to the use of a substitute water supply | | | |

| | 10. Conjuctive Use of Surface Water and Groundwater | | |
|----|--|----|--|
| a. | Are you now using groundwater in lieu of surface water? | No | |
| | Amount of groundwater used | | |
| p. | I have date to support the observe surface under the andusticate due to the two of another tests | | |

þ. I have data to support the above surface water use reductions due to the use of groundwater.

11a. Additional Remarks

| Attachments | | |
|----------------|-------------|------|
| File Name | Description | Size |
| No Attachments | - 0920 | |

| Contact Information of the Person Submitting the Form | | |
|---|--------------------|--|
| First Name | Andrew | |
| Last Name | Flocchini | |
| Relation to Water Right | Diverter of Record | |
| The information in the report is true to the best of his/her knowledge and belief | Yes | |