

EDWARD J. CASEY (SBN 119571) 1 GINA ANGIOLILLO (SBN 323454) **ALSTON & BIRD LLP** 333 South Hope Street, Sixteenth Floor 3 Los Angeles, CA 90071-1410 Telephone: (213) 576-1000 4 Facsimile: (213) 576-1100 Emails: ed.casey@alston.com 5 gina.angiolillo@alston.com 6 Attorneys for Cross-Defendant 7 AGR BREEDING, INC. 8 SUPERIOR COURT OF THE STATE OF CALIFORNIA 9 FOR THE COUNTY OF LOS ANGELES, COMPLEX CIVIL DIVISION 10 11 SANTA BARBARA CHANNELKEEPER, a California non-profit corporation, 12 Petitioner, 13 14 STATE WATER RESOURCES CONTROL 15 16 CITY OF BUENAVENTURA, 17

Case No. 19STCP01176

[Transferred to Los Angeles Superior Court, Complex Civil Division, and assigned for all purposes to Hon. William F. Highberger per Minute Order dated May 15, 2019]

CROSS-DEFENDANT AGR BREEDING, INC.'S AMENDED INITIAL DISCLOSURES (CCP § 842)

BOARD, a California State Agency; CITY OF SAN BUENAVENTURA, a California municipal corporation, incorrectly named as Respondents. CITY OF SAN BUENAVENTURA, a California municipal corporation, Cross-Complainant, v. DUNCAN ABBOTT, an individual, et al.,

Cross-Defendants.

Complaint Filed: September 19, 2014

First Amended

Complaint Filed: September 7, 2018

Trial Date: February 14, 2022

26

18

19

20

21

22

23

24

25

27

28

groundwater extracted on an annual basis during the ten (10) year period preceding the commencement of this Adjudication. (Code of Civ. Proc. § 842, subd. (a)(2).)

Table A:

Total Extractions Per Year (Acre Feet)									
2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
8.60	8.60	8.60	8.60	8.60	7.35	7.35	7.35	7.35	4.69

(3) The type of water right or rights claimed by the party for the extraction of groundwater.

Response: AGR asserts <u>overlying</u> water rights for the extraction of groundwater. AGR also asserts a right to use groundwater under the self-help doctrine, in the event that prescriptive rights to extract water from the basin are determined.

(4) A general description of the purpose to which the groundwater has been put.

Response: The groundwater extracted has been used for livestock in the daily operation of AGR's horse breeding and training business, in the running and use of three homes and two barns, for landscaping around the three homes and along the driveway, and for three small personal vegetable gardens. AGR has housed up to 80 horses at a time, which consume an average of approximately 1 acre-foot of water per year for livestock drinking water alone.

(5) The location of each well or other source through which groundwater has been extracted.

Response: AGR has one well, located at assessor's parcel number (APN) 030-130-255, well permit # 04N22W09N02S, State ID # 7043. The well pump operates at 33 gallons per minute, and the well has a total depth of 700 feet.

(6) The area in which the groundwater has been used.

Response: AGR's operation span five parcels across which groundwater is used as described

above. The five parcels constitute a total of 177.71 acres.

The APNs for the property are:

- 030-0-130-235
- 030-0-130-245
- 030-0-130-255
- 030-0-130-265
- 030-0-130-275

(7) Any claims for increased or future use of groundwater.

Response: AGR Breeding Inc. is an American Quarter Horse breeding company/farm. AGR's operations utilize water for drinking (10 gallons a day per horse on average), to disinfect foaling stalls, wash mares for breeding and foaling, general animal husbandry, and farm/housing maintenance. Currently AGR's pastures are not irrigated (although an irrigation system is in place), and the number of horses on the property is low. AGR reserves the right to increase the number of horses, to utilize the irrigation system installed to irrigate the pastures, add landscaping, and or build future barns and homes on its 177.71 acres, thereby increasing our water usage. In the past, AGR has housed up to 80 horses at a time, which consume an average of approximately 1 acre-foot of water per year for livestock drinking water alone, but additional training programs may significantly increase this need per horse, both in consumption and bathing needs. AGR reserves the right to increase the number of horses it houses and to implement additional training and exercise programs for such horses, which would require the use of additional groundwater.

(8) The quantity of any beneficial use of any alternative water use that the party claims as its use of groundwater under any applicable law, including, but not limited to, Section 1005.1, 1005.2, or 1005.4 of the Water Code.

Response: AGR reserves the right to additional water use pursuant to Water Code Sections 1005.1, 1005.2 and 1005.4 as a result of its groundwater conservation practices, including but not limited to, the purchasing of water, the use of surface water, and the reduction of groundwater

pumping. In the operation of a breeding program, the premises and horses must be kept in sanitary condition to prevent illness/infection. Mares are washed regularly during the times that they are checked by a veterinarian for breeding, right before their foals are born, and directly after giving birth. Their stalls are scrubbed clean right before giving birth and all supplies used are kept in sanitary conditions. An average horse drinks 10 gallons of water a day but there is a slight increase in the amount when in labor/foaling for milk production and when in heavy physical work. AGR has housed up to 80 horses, which drank an average of approximately 1 acre-foot of water per year. However, AGR is aware of the need to conserve water and has maintained the practice of conservation in all aspects of the operation of its business. In the interest of conservation AGR has chosen not to irrigate its pastures at this time (despite the fact that keeping horses on green pasture is a much more cost-effective way to house the animals) and has reduced the number of horses kept on its property. Moreover, AGR Breeding Inc. has rights to surface water, the use of which constitutes an alternative source of water.

(9) <u>Identification of all surface water rights and contracts that the party claims</u> provides the basis for its water right claims in the comprehensive adjudication.

Response: AGR has surface water rights for the pond located on the property. (See permit #001718 / License # 002768, attached hereto as **Exhibit A**.) This gives AGR Breeding Inc. the right to use 127 acre-feet of water from this source per year, however AGR has not utilized this right as there has been no significant amount of water in the pond during the time which use has been permitted.

(10) The quantity of any replenishment of water to the basin that augmented the basin's native water supply, resulting from the intentional storage of imported or non-native water in the basin, managed recharge of surface water, or return flows resulting from the use of imported water or non-native water on lands overlying the basin by the party, or the party's representative or agent, during each of the 10 calendar years immediately preceding the filing of the complaint.

VERIFICATION

I, Eric Ovitz, declare as follows:

I am the 100 reserved of AGR Breeding, Inc., Cross-Defendant in the above-entitled action, and as such make this verification on its behalf. I have reviewed the foregoing CROSS-DEFENDANT AGR BREEDING, INC.'S AMENDED INITIAL DISCLOSURES (CCP § 842) and know the contents thereof. The matters stated in the foregoing document are true of my own knowledge except as to those matters which are stated on information and belief, and as to those matters I believe them to be true.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Executed this day of December, 2021, at Los Angeles, California.