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10
11 **BEFORE THE STATE OF CALIFORNIA**

12 **STATE WATER RESOURCES CONTROL BOARD**

13 **IN THE MATTER OF**
14 **ADMINISTRATIVE CIVIL**
15 **LIABILITY COMPLAINT ISSUED**
16 **AGAINST G. SCOTT FAHEY AND**
17 **SUGAR PINE SPRING WATER, LP**

18 **FAHEY'S OPPOSITION TO PROSECUTION**
19 **TEAM'S MOTION TO STRIKE, MOTION IN**
20 **LIMINE**

1 **I. Introduction.**

2 In its Motion to Strike / Motion in Limine (“Motion”), the Prosecution Team argues that
3 G. Scott Fahey and Sugar Pine Spring Water, LP (collectively, “Fahey”) takes the position “that
4 his permits and his permits’ terms should be different or that permit terms are now irrelevant,
5 obsolete, or inapplicable,” which “do[es] not relate to any of the key issues outlined in the
6 Hearing Notice,” and makes this a “change proceeding.” Those arguments are incorrect.

7 Fahey does *not* take the position that his permits or the permits’ terms “should be
8 different” or “are now irrelevant, obsolete, or inapplicable.” The Prosecution Team’s primary
9 argument - “[b]y arguing that D995 and the FAS determination no longer apply, Fahey is
10 attempting to argue that Term 19 in Permit 20784 no longer has effect” – is wrong because it is
11 based on a fundamentally erroneous interpretation as to how Fahey was supposed to comply with
12 Term 19. Both of Fahey’s permits included the requirement that Fahey “shall not interfere” with
13 the operations of New Don Pedro Reservoir (“NDPR”) under the Raker Act and the Fourth
14 Agreement between the Turlock Irrigation District and Modesto Irrigation District (collectively,
15 “the Districts”) and the City and County of San Francisco (“CCSF”). The Fourth Agreement
16 altered the role of Decision 995 and the FAS determination at NDPR. The Prosecution Team
17 ignores those realities and forces Fahey to violate that “shall not interfere” requirement. Fahey’s
18 correct interpretation of how he must comply with Term 19 in light of Term 20 of Permit 20784
19 and Terms 33 and 34 of Permit (discussed below) demonstrates (1) that Fahey’s diversions in
20 2014 and 2015 fit within the “available water” exception to the Board’s curtailment orders (so
21 Fahey’s diversions were not “unauthorized” or “trespass” under Water Code section 1052 – a
22 key issue here); and (2) that Fahey acted in good faith at all relevant times such that there is no
23 basis for civil penalties under Water Code sections 1052 and 1055.3 (another key issue here).

24 Furthermore, the Prosecution Team incorrectly argues about Fahey’s testimony regarding
25 the amount of his spring water that is groundwater. That testimony does not seek a change in his
26 permit; it is relevant as to licensing and as to establishing that the water that Fahey wheeled into
27 NDPR in 2009-2011 covered all of his water diversions during the curtailment and FAS periods.

28 Accordingly, the Hearing Officers should deny the Motion in its entirety.

1 **II. The Water Rights At NDPR And The Relevant Portion Of The Tuolumne River Are**
2 **Governed By The Raker Act And The Complicated Water Accounting Procedures**
3 **In The Fourth Agreement Between The Districts And CCSF.**

4 “By the Raker Act of December 19, 1913 [63 P.L. 41; 38 Stat. 242], Congress granted the
5 City and County of San Francisco, subject to express conditions, certain lands and rights-of-way
6 in the public domain in Yosemite National Park and Stanislaus National Forest.” (*United States*
7 *v. City and County of San Francisco* (1940) 310 U.S. 16, 18.) One of those conditions in section
8 9(b) of the Raker Act provides: “That the said grantee [i.e., CCSF] shall recognize the prior rights
9 of the Modesto Irrigation District and the Turlock Irrigation District as now constituted under the
10 laws of the State of California, ... and that the grantee shall never interfere with said rights.”

11 **(Exhibit 77.)**¹ That condition was described in a memorandum by water law expert Stuart L.
12 Somach that was presented to the Board on March 25, 2013 (“Somach Memorandum”).² The
13 Somach Memorandum explains:

14 CCSF’s right to Tuolumne River water is a relative right. In this context, and by
15 way of example, the Raker Act is very protective of the rights of the Turlock
16 Irrigation District (“TID”) and Modesto Irrigation District (“MID”). (TID and
17 MID are referred to collectively as the “Districts.”) The Raker Act protections,
18 however, are limited to the Districts and may not be exercised by others. Further,
19 California law prohibits exercise of CCSF’s rights, existing or expanded, in a
20 manner that injures the Districts or other senior water right holders. **(Exhibit 78,**
21 **Somach Letter, p. 2.)**

22 *The Districts hold water rights that are senior to CCSF’s.* Further, CCSF’s rights
23 and obligations with respect to “storage” in New Don Pedro Reservoir are
24 governed by its agreement with the Districts. Without that agreement and its
25 integration into various water rights and the Districts’ Federal Energy Regulatory
26 Commission (“FERC”) licenses, CCSF would have no rights in New Don Pedro
27 Reservoir. The Raker Act protections identified above give the Districts
28 additional power to restrict CCSF’s expansion of its Hetch Hetchy facilities.
29 **(Exhibit 78, Somach Letter, p. 3 (emphasis added).)**

30 CCSF and the U.S. Army Corps of Engineers joined with the Districts in the
31 construction of “New” Don Pedro Reservoir (capacity 2,030,000 acre feet), which
32 became operational in 1971. In exchange for CCSF’s financial participation,
33 CCSF obtained (among other things) relief from flood control responsibility on
34 the Tuolumne River plus up to 740,000 acre feet of exchange storage rights in the
35 reservoir. The Districts are the owners of New Don Pedro and TID is the Don

36 ¹ Fahey requests that the Hearing Officers admit the Raker Act into evidence (Govt. Code §11513(c)), a true and
37 correct copy of which is attached to the Declaration Of Glen Hansen In Opposition To Motion To Strike/In Limine,
38 as **Exhibit 77.**

39 ² Fahey requests that the Hearing Officers admit the Somach Memorandum into evidence, a true and correct copy of
40 the which is available on the Board’s website at [http://www.waterboards.ca.gov/waterrights/water_issues](http://www.waterboards.ca.gov/waterrights/water_issues/programs/hearings/baydelta_pdsed/docs/comments032913/spreck_rosekrans.pdf)
41 /[programs/hearings/baydelta_pdsed/docs/comments032913/spreck_rosekrans.pdf](http://www.waterboards.ca.gov/waterrights/water_issues/programs/hearings/baydelta_pdsed/docs/comments032913/spreck_rosekrans.pdf), on page 29 of 154 through page 65
42 of 154, and a true and correct copy of which is attached to the Hansen Declaration as **Exhibit 78.**

1 Pedro Project Manager. Under the exchange agreement, increased diversions to
2 the CCSF water system are not made physically from the New Don Pedro
3 Reservoir. Instead, CCSF's exchange storage space in the reservoir is operated to
4 store water that is credited to CCSF, and CCSF is allowed to make additional
5 diversions upstream to the extent that a credit exists in the reservoir, thus
6 permitting its use by CCSF when the Raker Act would otherwise obligate it to
7 release water for the benefit of the Districts. This exchange storage and credit
8 system is known as the "water bank" in New Don Pedro. The Districts own and
9 have the exclusive control and use of all water stored in Don Pedro Reservoir,
10 including all water in the water bank. Therefore, the water bank should be more
11 realistically viewed as being "paper water" or accounting storage as far as CCSF's
12 "storage" rights are concerned. (**Exhibit 78**, Somach Letter, p. 5-6.)

13 *The physical and legal relationship of CCSF to the Districts is that of an*
14 *upstream, junior rights holder.* The Raker Act, in addition to granting San
15 Francisco authority to build on federal land, obligated CCSF to make releases to
16 satisfy the Districts' prior rights. All releases from CCSF's facilities upstream
17 flow into New Don Pedro. Releases from New Don Pedro are under the exclusive
18 control of the Districts, with minimum flows set pursuant to the terms of their
19 FERC license. No further development of the water supply system on the
20 Tuolumne River has occurred since 1965. However, in 1967, CCSF completed
21 Canyon Power Tunnel and the Robert C. Kirkwood Powerhouse. At that time,
22 diversion of water changed from Early Intake Dam to Hetch Hetchy Reservoir,
23 upstream, evidently to capitalize on additional hydroelectric development
24 capability. (**Exhibit 78**, Somach Letter, p. 6 (emphasis and underline added).)

25 The "Fourth Agreement" between CCSF and the Districts, dated June 1996 ("Fourth
26 Agreement") was designed to "set forth the respective responsibilities of the District and the City
27 in the New Don Pedro Project," and contains extensive "Water Accounting" procedures.
28 (**Exhibit 79**.)³ A letter from a Deputy City Attorney for CCSF to the Board, dated June 27, 2014,⁴
carefully explains the nature of the Fourth Agreement, as follows:

19 [T]he 1966 Fourth Agreement between San Francisco and the Modesto and
20 Turlock Irrigation Districts ("Districts") established a "physical solution" that
21 maximizes the beneficial use of water from the Tuolumne River while respecting
22 the priority of the parties' respective water rights. San Francisco and the Districts
23 operate under a *complicated but comprehensive set of agreements, including the*
24 *Fourth Agreement*, that protect the parties' respective rights to divert. These
25 agreements, together with the Raker Act, allocate 100 percent of the flow that will
be available in the Tuolumne River after the effective date of the Emergency
Regulations, except water that is bypassed at La Grange Dam pursuant to the
obligations of the Districts' Federal Energy Regulatory Commission license for
the Don Pedro Project. *All other natural flow in the Tuolumne River during these*
flow conditions has been prescribed by [CCSF] and the Districts as a result of

26 ³ Fahey requests that the Hearing Officers admit the Fourth Agreement into evidence, a true and correct copy of
which is attached to the Hansen Declaration as **Exhibit 79**.

27 ⁴ Fahey requests that the Hearing Officers admit the City Attorney Letter into evidence, a true and correct copy of
28 which is available on the Board's website at [http://www.waterboards.ca.gov/waterrights/water_issues/programs/
drought/comments063014/docs/dennis_herrera.pdf](http://www.waterboards.ca.gov/waterrights/water_issues/programs/drought/comments063014/docs/dennis_herrera.pdf), and a true and correct copy of which is attached to the Hansen
Declaration as **Exhibit 80**.

1 *more than 100 years of operations.* [Exhibit 80, p. 13 (emphasis added).]

2 Thus, any interpretation of Fahey’s permits must account for the reality that there are no
3 senior water right holders in this matter other than the Districts and CCSF, who are governed by a
4 “complicated but comprehensive set of agreements, including the Fourth Agreement.”

5 **III. The Accounting Procedures Under The Raker Act And The Fourth Agreement,
6 Which The Board Has Acknowledged, Necessarily Altered The Application Of
7 Decisions 995 And 1594 On The Relevant Part Of The Tuolumne River And NDPR.**

8 According to the Board, “Decision 995 found that the Modesto Irrigation District and the
9 Turlock Irrigation District hold water right licenses to appropriate all of the flow of the Tuolumne
10 River water for power purposes from July through October of each year.” (Exhibit 9.) However,
11 after 1966, the Fourth Agreement now controls the water accounting for that part of the
12 Tuolumne River that is relevant to this proceeding. The Board understands that fact. According
13 to the Board’s December 2012 “*Evaluation of San Joaquin River Flow and Southern Delta Water
14 Quality Objectives and Implementation*” (which is part of the “Draft Substitute Environmental
15 Document in Support of Potential Changes to the Water Quality Control Plan for the Bay-Delta:
16 San Joaquin River Flows And Southern Delta Water Quality”) (“2012 Board Evaluation”)⁵:

17 The Fourth Agreement specifies the storage in New Don Pedro is shared between
18 MID, TID, and CCSF (see Section 5.3.3 of this chapter). CCSF does not divert
19 water directly from Don Pedro but owns the right to store up to 740 TAF in the
20 reservoir, using part of Don Pedro as a water “bank.” In the event CCSF needs
21 water has and there is a balance in the water bank, CCSF is permitted by the
22 districts to bypass a lesser flow than that entitled to the districts under the Raker
23 Act (see Section 5.3.1 of this chapter). [¶] *The water rights on the Tuolumne
24 River are shared.* [Exhibit 81, 2012 Board Evaluation, §5.2.4, p. 5-22.]

25 The Fourth Agreement, between CCSF, TID, and MID (1966), sets forth
26 conditions for CSSF to partially fund the construction of the New Don Pedro
27 Reservoir. Under this agreement, if CCSF is able to bypass flows in excess of
28 TID’s and MID’s Raker Act entitlements, and then the CCSF “banks” this amount
of water, up to a seasonal high of 740 TAF, for later use. If CCSF bypasses less
than the two districts Raker Act entitlements, then the CCSF would withdraw
water from the water bank; a negative balance (CCSF bank depleted) would
require prior agreement with the two irrigation districts. The Fourth Agreement

⁵ Fahey requests that the Hearing Officers admit into evidence the relevant portions of the 2012 Board Evaluation, a true and correct copy of which is available on the Board’s website at http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/bay_delta_plan/water_quality_control_planning/2012_sed/, http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/bay_delta_plan/water_quality_control_planning/2012_sed/docs/2012_title.pdf, http://www.waterboards.ca.gov/waterrights/water_issues/programs/bay_delta/bay_delta_plan/water_quality_control_planning/2012_sed/docs/2012ch_05.pdf, and a true and correct copy of which is attached to the Hansen Declaration as Exhibit 81.

1 also states that in the event any future changes to the New Don Pedro FERC water
2 release conditions negatively impact the two irrigation districts, CCSF, MID, and
3 TID would apportion the burden prorated at 51.7121 percent to CCSF and
4 48.2879 percent to MID and TID. (CCSF/TID/MID 1966.) [Exhibit 81, 2012
5 Board Evaluation, §5.3.3, pp. 5-53 – 5-54.]

6 Thus, the Board is well aware that the accounting procedures that became effective with the
7 Fourth Agreement in 1966 and the completion of NDPR in 1971 essentially rendered the earlier
8 Decision 995 “obsolete” as to the Tuolumne River and NDPR. (Exhibit 1, page 15.)

9 **III. Terms 19 And 20 Of Permit 20784, And Later Terms 33 And 34 of Permit 21289,
10 Were Designed, And Must Be Complied With, In A Manner That Prohibits Fahey
11 From Interfering With The Accounting Procedures Under Fourth Agreement.**

12 A. The application of Term 19 in Permit 20784 is controlled by Term 20.

13 Initially, the Districts, the Board and Fahey agreed to Term 19 (of Permit 20784) in order
14 to incorporate a 1992 water exchange agreement with the Districts that referenced the
15 requirements of D995 (“1992 Agreement”). (Exhibit 1, pages 1-2; Exhibits 6-9.) But then those
16 parties, CCSF and the Board agreed to Term 20 (in Permit 20784), in response to a protest of
17 CCSF, in order to prevent interference with the governing procedures of the Raker Act and
18 Fourth Agreement. (*Id.*, at p. 2.) Paragraph (1), of Term 20, requires that “Permittee *shall not*
19 *interfere* with San Francisco’s obligations to the Modesto and Turlock Irrigation Districts
20 (Districts) pursuant to the Raker Act and/or any implementing Agreement between the Districts
21 and San Francisco.” (Exhibit 20, Bates-Stamped pages 314-315.) Paragraph (2), of Term 20,
22 provides that Fahey shall provide replacement water to NDPR for water he diverts that is adverse
23 to the prior rights of CCSF and the Districts, and provides that: (a) such water shall be replaced
24 after the Districts and CCSF engage in the accounting procedures required by the Fourth
25 Agreement; (b) replacement must occur within one year of being notified by CCSF or the
26 Districts to do so; and (c) “[r]eplacement water may be provided in advance and credited to future
27 replacement water requirements.” (*Ibid.*)

28 Term 19 must be interpreted in a manner that is consistent with paragraphs (1) and (2) of
Term 20. That is because of the fundamental rule of interpretation that “[t]he whole of a contract
is to be taken together, so as to give effect to every part, if reasonably practicable, each clause
helping to interpret the other.” (*Quantification Settlement Agreement Cases* (2011) 201

1 Cal.App.4th 758, 799.) Thus, Term 19 cannot be interpreted and applied (as the Prosecution
2 Team does) in any manner that would cause Fahey to violate paragraph (1) of Term 20.

3 The manner in which Term 20 came into existence (see **Exhibit 1**, pages 2-3; **Exhibits 12,**
4 **13, 15, 16, 18, 19**) demonstrates that the parties, including the Board, intended that Term 20
5 control over any inconsistent provisions in Term 19. That is evidence for these five (5) reasons.

6 • First, the terms of the 1992 Agreement that the Districts entered into with Fahey
7 must be interpreted consistent with the *Districts'* obligations under the Raker Act and the Fourth
8 Agreement. (*See Quantification Settlement Agreement Cases* (2011) 201 Cal.App.4th 758, 798
9 [“[A]greements will be construed, if possible, as intending something for which [the parties] had
10 the power to contract.”]) So, because Term 19 incorporates the water replacement provisions in
11 1992 Agreement, compliance with Term 19 must be consistent with those accounting procedures.

12 • Second, any water that is replaced by Fahey under the provisions of the 1992
13 Agreement and Term 19 without following the exact procedures of paragraph (2) of Term 20 (i.e.,
14 the Prosecution Team’s position) would necessarily interfere with what CCSF describes as the
15 “complicated but comprehensive set of agreements, including the Fourth Agreement.” (**Exhibit**
16 **80**. *See* explanation in **Exhibit 1**, page 15, and **Exhibit 14**.) Because CCSF explained that it
17 “was not a party to the water exchange agreement dated December 30, 1992 between the two
18 districts and the applicant” (**Exhibit 40**), the 1992 Agreement (and Term 19 that references the
19 1992 Agreement) must be applied in a manner that protected CCSF’s rights. That was
20 accomplished by permit terms sought in CCSF’s letter of December 19, 1994, and memorialized
21 in Term 20. (**Exhibits 18, 40**.) In other words, any water replacement under Term 19 must
22 follow the water replacement procedures of paragraph (2) of Term 20 in order to protect the rights
23 of CCSF and the Districts. Thus, Term 20 must have primacy of operation with regard to Term
24 19, and Term 19 must be subordinate to Term 20. (*See* Fahey testimony, **Exhibit 1**, page 15.)

25 • Third, Term 19, itself, does not provide any particular requirements as to how
26 Fahey should replace water. Instead, Term 19 merely requires water replacement “pursuant to”
27 the 1992 Agreement. Thus, the fact that all of the parties to the 1992 Agreement also later agreed
28 to the provisions of Term 20 (**Exhibits 6,7, 8, 16, 18**) is a further indication that the particular

1 requirements for water replacement specified in the 1992 Agreement were intended to be replaced
2 by the specific water replacement provisions in paragraph (2) of Term 20. “[E]ven if one
3 provision of a contract is clear and explicit, it does not follow that that portion alone must govern
4 its interpretation; the whole of the contract must be taken together so as to give effect to every
5 part.” (*Quantification Settlement Agreement Cases, supra*, 201 Cal.App.4th at p. 799.)

6 • Fourth, the Board *both* included language in paragraph (2) of Term 20 referencing
7 the 1992 Agreement, and explicitly rejected language in paragraph (2) that would have limited
8 that provision to the time frame not covered by Term 19 (**Exhibit 18**). That also demonstrates an
9 intent that paragraph (2) govern the water replacement provisions under the 1992 Agreement.

10 • Fifth, Fahey will provide additional oral testimony at the Hearing about additional
11 instructions he received directly from the Districts immediately after the 1992 Agreement was
12 executed that further reinforced his good faith understanding that paragraph (2) of Term 20 was to
13 control the water replacement practices under the 1992 Agreement (and therefore Term 19).

14 Thus, the correct interpretation of Term 19 is stated in Fahey’s testimony: “Term 20 takes
15 into consideration the post NDPR infrastructure and the water bank hydrodynamics that were not
16 contemplated when the Board determined that the Tuolumne River was a fully appropriated
17 stream system by D995 in 1961. ...Term 20 necessarily must control over Term 19.” (**Exhibit 1**.)

18 B. Terms 33 and 34 of the later Permit 21289 were intended to govern all the water
19 replacement provisions in both permits (including Term 19 in Permit 20784).

20 The development of Fahey’s subsequent Permit 21289 demonstrates that Terms 33 and 34
21 were intended by all of the parties to be the governing procedures as to how water should be
22 replaced by Fahey for his diversions under *both* permits, for the following four (4) reasons.

23 • First, Fahey and the Board initially agreed to make his new permit “conditioned
24 and subjected to the same terms and conditions as the previous agreements.” (**Exhibit 39**.) But
25 later the Board resolved a protest by CCSF to the application for the new permit by including
26 language that protected CCSF’s water rights (i.e., Term 34). That language in Term 34 modified
27 the terms and conditions of the previous agreements. (**Exhibits 40, 44, 46**.)

28 • Second, a new water exchange agreement was entered into by Fahey that was

1 intended to be “inclusive” of the water quantities required under both Permit 20784 and the new
2 Permit 21289. (**Exhibits 40, 42.**) Thus, the two permits were intended to operate together.

3 • Third, Term 33 of Permit 21289 repeated the same prohibition against interference
4 that is in the earlier paragraph (1), of Term 20, of Permit 20784. Also, Term 34 of Permit 21289
5 incorporated and modified the language regarding water replacement provisions of *both* Term 19
6 *and* paragraph (2), of Term 20, of Permit 20784. In fact, Term 34 of the new permit includes
7 language that references the “obligations” under the 1992 Agreement (just like Term 19), but also
8 states: “*Replacement water may be provided in advance and credited to future replacement water*
9 *requirements.*” (**Exhibit 55.**) Thus, all water replacement, including that made pursuant to the
10 1992 Agreement, was thereafter to be governed by Terms 33 and 34 of the new permit.

11 • Fourth, if Fahey simply replaced water that he diverted in the manner that the
12 Prosecution Team interprets Term 19 of Permit 20784, then Fahey would necessarily be forced to
13 interfere with the complicated water accounting at NDPR, in violation of Term 33 of Permit
14 21289. (*See* extensive explanation, **Exhibit 1**, page 15, Section IV.B.3.) The following language
15 in a letter from CCSF to the Board on March 21, 2011 placed Fahey on unequivocal notice that
16 *any* water replacement by Fahey under the permits would interfere with the accounting
17 procedures at NDPR, so Term 34 must be followed for *all* water replacements under *both* permits:

18 As noted in the City’s November 8, 2004 letter, San Francisco only intends to
19 notify the applicant of the need to provide replacement water when necessary; that
20 is, when the applicant’s use has led to a reduction, or has a strong potential of
21 reducing, the water supply of San Francisco. Also as noted, the wide range of
22 year-to-year hydrology on the Tuolumne River makes it impossible to predict
23 whether or not the diversions of the applicant in one year will have a negative
24 impact to San Francisco the next year or later. [**Exhibit 54** (emphasis added).]

25 The Board never contradicted that letter, but instead immediately issued Permit 21289. Fahey
26 therefore reasonably believed that the letter accurately depicted how water was to be replaced
27 under Term 34. The Prosecution Team’s interpretation of Term 19 in this matter not only
28 contradicts that letter, but would cause Fahey to violate Terms 20, 33 and 34, and therefore
cannot be correct. (*See* Civ. Code §1643 [“A contract must receive such an interpretation as will
make it lawful, operative, definite, reasonable, and capable of being carried into effect, if it can be
done without violating the intention of the parties.”])

1 In short, Term 19 must be interpreted and complied with according to the parties' intent
2 that is expressly articulated in Term 20 of Permit 20784, and Terms 33 and 34 of Permit 21289.

3 **VI. Fahey's Correct Interpretation Of Term 19 Is Relevant To Issues Outlined In The**
4 **Hearing Notice Because That Interpretation Proves That (1) Fahey's Diversions In**
5 **2014 and 2015 Fit Within An Exception To Curtailment; And (2) Fahey Acted In A**
6 **Good Faith Manner That Precludes Any Civil Penalty Award Against Him.**

7 The correct interpretation of Terms 19, 20, 33 and 34, and how they must be harmonized
8 and complied with, is a key issue in this proceeding. Based on his good faith reliance on that
9 proper interpretation of the various water replacement requirements in his permits, and based on
10 the urging of the Board in a notice to Fahey in February 2009 regarding potential future water
11 curtailment (**Exhibit 69**), Fahey caused 88.55 acre feet of water to be wheeled into NDPR. (*See*
12 **Exhibit 1**, pages 7-8.) In a letter that he sent to the Board on June 3, 2014 (resent on April 29,
13 2015) Fahey explained that his actions satisfied the "available water" exception to curtailment.
14 (**Exhibit 60.**) The curtailment notices describe that exception as follows: "If you have
15 previously collected water to storage in a reservoir covered by a post-1914 right prior to this
16 curtailment notice, you still may beneficially use that previously stored water consistent with the
17 terms and conditions of your post-1914 water right." (**Exhibit WR-34. See also Exhibit 75, ¶¶4,**
18 **6.)** Fahey satisfied that curtailment exception because he had water placed in NDPR in advance
19 of curtailment as a credit pursuant to Terms 20 and 34 of his post-1914 water rights, which
20 explicitly provide: "*Replacement water may be provided in advance and credited to future*
21 *replacement water requirements.*" (**Exhibits 20, 55.**) The Board never responded or challenged
22 Fahey's curtailment exception in the June 3, 2014 letter until June 2015, and even then the Board
23 staff made clearly erroneous arguments that proved to Fahey that his interpretation was correct.

24 The intent of curtailment is also satisfied by Fahey's actions. According to the Board's
25 John O'Hagan: "The goal of curtailments is principally to ensure that water to which senior
26 water right holders are entitled is actually available to them." (**Exhibit 75, ¶15.** (See **Exhibits**
27 **WR-30, WR-32** [water during curtailment is "necessary to meet senior water right holders'
28 needs."]) However, the only senior water right holders that could be affected by Fahey's
diversions are CCSF and the Districts (**Exhibits 17, 80**), and their needs were satisfied according

1 to Terms 20 and 34. As explained above, the provisions of Term 20 were requested by CCSF
2 because they “reference various determinations to be made by the Districts and effects on the
3 Districts’ water supplies caused by the proposed diversion [by Fahey],” and “[t]he water
4 accounting procedures between San Francisco and the Districts, as they may be modified from
5 time to time in the future, shall be the basis of all calculations concerning Permittee’s impact on
6 the water supplies of San Francisco and the Districts.” (**Exhibit 15.**) Thus, the very purpose of
7 curtailment – protect senior water rights holders - was satisfied when Fahey properly followed the
8 water replacement provisions of Terms 20 (as it modified Term 19) and of Term 34.

9 The foregoing explanation regarding the correct interpretation and application of Term 19
10 is also relevant in that it shows how Fahey acted in good faith at all times. That is a key factor
11 under Water Code Section 1055.3 as to why civil penalties should not be assessed against Fahey.

12 **VII. Fahey’s Testimony Regarding Groundwater Is Relevant To This Proceeding.**

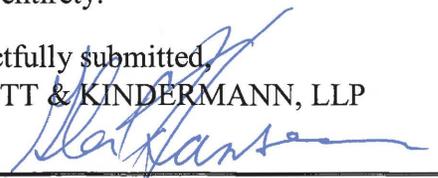
13 Fahey’s testimony about groundwater is not an attempt to change or modify his permit
14 terms. The Prosecution Team overlooks that this testimony demonstrates that Fahey has put the
15 largest volume of water to beneficial use under his permits (see [http://www.waterboards.ca.gov/
16 about_us/performance_report_1415/allocate/](http://www.waterboards.ca.gov/about_us/performance_report_1415/allocate/)), which requirement is needed for the issuance of
17 his licenses. More importantly, the groundwater analysis (based on recently observed facts and
18 admissions by Board staff) is relevant because it demonstrates that the 88.55 acre feet of water
19 that Fahey had wheeled into NDPR in 2009-2011 covered all of his water diversions during: (1)
20 the 2014 and 2015 curtailment periods; and (2) all of the FAS periods from 1996 to the present.
21 That issue addresses the “extent of harm” and “corrective action” factors under Water Code
22 section 1055.3, such that civil penalties should not be assessed against Fahey in this proceeding.

23 **VIII. Conclusion.**

24 The Hearing Officers should deny the Motion in its entirety.

25 Dated: January 20, 2016

26 Respectfully submitted,
ABBOTT & KINDERMANN, LLP

27 By: 
Glen C. Hansen
28 Attorneys for G. Scott Fahey and
Sugar Pine Spring Water, LP