

Exhibit C

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**SUPERIOR COURT OF THE STATE OF CALIFORNIA
COUNTY OF LOS ANGELES - CENTRAL DISTRICT**

Coordination Proceeding Special Title
(Rule 1550(b))

**ANTELOPE VALLEY
GROUNDWATER CASES**

Judicial Council Coordination Proceeding No.
4408

Santa Clara Case No.: 1-05-CV-049053

Judge: The Honorable Jack Komar, Dept. 17

**[PROPOSED] JUDGMENT AND PHYSICAL
SOLUTION**

1 **5.1.1 Overlying Production Rights.** The Parties listed in Exhibit 4,
2 attached hereto and incorporated herein by reference, have Overlying Production Rights. Exhibit
3 4 sets forth the following for each Overlying Production Right: (1) the Pre-Rampdown
4 Production; (2) the Production Right; and (3) the percentage of the Production from the Adjusted
5 Native Safe Yield.

6 **5.1.1.1** The Parties listed on Exhibit 4 have the right to Produce
7 Groundwater, on an annual basis, up to their Overlying Production Right set forth in Exhibit 4 for
8 each Party. Each Party's Overlying Production Right is subject to the following conditions and
9 limitations:

10 **5.1.1.2** Pursuant to the terms of this Judgment, the Parties listed on
11 Exhibit 4 have the right to Produce their Overlying Production Right for use on land they own or
12 lease and without the need for Watermaster approval.

13 **5.1.1.3** Overlying Production Rights may be transferred pursuant to
14 the provisions of Paragraph 16 of this Judgment.

15 **5.1.1.4** Overlying Production Rights are subject to Pro-Rata
16 Reduction or Increase only pursuant to Paragraph 18.5.10.

17 **5.1.2 Non-Pumper Class Rights.** The Non-Pumper Class members
18 claim the right to Produce Groundwater from the Native Safe Yield for reasonable and beneficial
19 uses on their overlying land as provided for in this Judgment. On September 22, 2011, the Court
20 approved the Non-Pumper Class Stipulation of Settlement through an amended final judgment
21 that settled the Non-Pumper Class' claims against the Public Water Suppliers ("Non-Pumper
22 Class Judgment"). A copy of the Non-Pumper Class Judgment and the Non-Pumper Class
23 Stipulation of Settlement are attached for reference only as Appendices A and B. This Judgment
24 is consistent with the Non-Pumper Class Stipulation of Settlement and Judgment. Future
25 Production by a member of the Non-Pumper Class is addressed in the Physical Solution.

26 **5.1.2.1** The Non-Pumper Class members shall have no right to
27 transfer water pursuant to this Judgment.

1 ultimately returned to the Basin. However, DWR and AVEK shall use their best efforts to enter
2 into an agreement allowing AVEK to recapture the Native Safe Yield DWR puts into the
3 California Aqueduct and return it to the Basin.

4 **5.1.5.4.3** Department of Military. The Department of Military
5 may Produce additional Groundwater in an amount necessary to protect and promote public
6 health and safety during an event deemed to be an emergency by the Department of Military
7 pursuant to California Government Code sections 8567 and 8571, and California Military and
8 Veterans Code sections 143 and 146. Such Production shall be free from any assessment,
9 including any Administrative, Balance, or Replacement Water Assessment.

10 **5.1.5.4.4** The California Department of Veterans Affairs. The
11 California Department of Veteran Affairs has begun the expansion and increased occupancy
12 project of the Veterans Home of California – Lancaster facility owned by the State of California
13 by and on behalf of the California Department of Veterans Affairs. The California Department of
14 Veterans Affairs fully expects that it will be able to purchase up to an additional 40 acre-feet per
15 Year for use at this facility from District No. 40.

16 **5.1.6 Non-Overlying Production Rights.** The Parties listed in Exhibit 3
17 have Production Rights in the amounts listed in Exhibit 3. Exhibit 3 is attached hereto, and
18 incorporated herein by reference. Non-Overlying Production Rights are subject to Pro-Rata
19 Reduction or Increase only pursuant to Paragraph 18.5.10.

20 **5.1.7 City of Lancaster.** The City of Lancaster ("Lancaster") can
21 Produce up to 500 acre-feet of Groundwater for reasonable and beneficial uses at its National
22 Soccer Complex. Such production shall only be subject to Administrative Assessment and no
23 other assessments. Lancaster will stop Producing Groundwater and will use Recycled Water
24 supplied from District No. 40, when it becomes available, to meet the reasonable and beneficial
25 water uses of the National Soccer Complex. Lancaster may continue to Produce up to 500 acre-
26 feet of Groundwater until Recycled Water becomes available to serve the reasonable and
27 beneficial water uses of the National Soccer Complex. Nothing in this paragraph shall be
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1 construed as requiring Lancaster to have any responsibility for constructing, or in any way
2 contributing to the cost of, any infrastructure necessary to deliver Recycled Water to the National
3 Soccer Complex.

4 **5.1.8 Antelope Valley Joint Union High School District.** Antelope
5 Valley Joint Union High School District is a public school entity duly organized and existing
6 under the laws of the State of California. In addition to the amounts allocated to Antelope Valley
7 Joint Union High School District (“AVJUHS”) and pursuant to Exhibit 4, AVJUHS can
8 additionally produce up to 29 acre-feet of Groundwater for reasonable and beneficial uses on its
9 athletic fields and other public spaces. When recycled water becomes available to Quartz Hill
10 High School (located at 6040 West Avenue L, Quartz Hill, CA 93535) which is a site that is part
11 of AVJUHS, at a price equal to or less than the lowest cost of any of the following:
12 Replacement Obligation, Replacement Water, or other water that is delivered to AVJUHS at
13 Quartz Hill High School, AVJUHS will stop producing the 29 acre-feet of Groundwater
14 allocated to it and use recycled water as a replacement to its 29 acre-feet production. AVJUHS
15 retains its production rights and allocation pursuant to Exhibit 4 of this Judgment.

16 **5.1.9 Construction of Solar Power Facilities.** Any Party may Produce
17 Groundwater in excess of its Production Right allocated to it in Exhibit 4 for the purpose of
18 constructing a facility located on land overlying the Basin that will generate, distribute or store
19 solar power through and including December 31, 2016 and shall not be charged a Replacement
20 Water Assessment or incur a Replacement Obligation for such Production in excess of its
21 Production Rights. Any amount of such production in excess of the Production Right through
22 and including December 31, 2016 shall be reasonable to accomplish such construction but shall
23 not exceed 500 acre-feet per Year for all Parties using such water.

24 **5.1.10 Production Rights Claimed by Non-Stipulating Parties.** Any
25 claim to a right to Produce Groundwater from the Basin by a Non-Stipulating Party shall be
26 subject to procedural or legal objection by any Stipulating Party. Should the Court, after taking
27 evidence, rule that a Non-Stipulating Party has a Production Right, the Non-Stipulating Party
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1 shall allocate the Imported Water for delivery to areas on an equitable and practicable basis
2 pursuant to the Watermaster rules and regulations.

3 **9.2.1** The Non-Pumper Class Stipulation of Settlement, executed by its
4 signatories and approved by the Court in the Non-Pumper Class Judgment, specifically provides
5 for imposition of a Replacement Water Assessment on Non-Pumper Class members. This
6 Judgment is consistent with the Non-Pumper Class Stipulation of Settlement and Judgment. The
7 Non-Pumper Class members specifically agreed to pay a replacement assessment if that member
8 produced “more than its annual share” of the Native Safe Yield less the amount of the Federal
9 Reserved Right. (See Appendix B at paragraph V., section D. Replacement Water.) In approving
10 the Non-Pumper Class Stipulation of Settlement this Court specifically held in its Order after
11 Hearing dated November 18, 2010, that “the court determination of physical solution cannot be
12 limited by the Class Settlement.” The Court also held that the Non-Pumper Class Stipulation of
13 Settlement “may not affect parties who are not parties to the settlement.”

14 **9.2.2** Evidence presented to the Court demonstrates that Production by
15 one or more Public Water Suppliers satisfies the elements of prescription and that Production by
16 overlying landowners during portion(s) of the prescriptive period exceeded the Native Safe Yield.
17 At the time of this Judgment the entire Native Safe Yield is being applied to reasonable and
18 beneficial uses in the Basin. Members of the Non-Pumper Class do not and have never Produced
19 Groundwater for reasonable beneficial use as of the date of this Judgment. Pursuant to *Pasadena*
20 *v. Alhambra* (1949) 33 Cal 2d 908, 931-32 and other applicable law, the failure of the Non-
21 Pumper Class members to Produce any Groundwater under the facts here modifies their rights to
22 Produce Groundwater except as provided in this Judgment. Because this is a comprehensive
23 adjudication pursuant to the McCarran Amendment, consistent with the California Supreme Court
24 decisions, including *In Re Waters of Long Valley Creek Stream System* (1979) 25 Cal. 3d 339,
25 this Court makes the following findings: (1) certainty fosters reasonable and beneficial use of
26 water and is called for by the mandate of Article X, section 2; (2) because of this mandate for
27 certainty and in furtherance of the Physical Solution, any New Production, including that by a

1 member of the Non-Pumper Class must comply with the New Production Application Procedure
2 specified in Paragraph 18.5.13; (3) as of this Judgment no member of the Non-Pumper Class has
3 established a Production Right to the reasonable and beneficial use of Groundwater based on their
4 unexercised claim of right to Produce Groundwater; (4) if in the future a member of the Non-
5 Pumper Class proposes to Produce Groundwater for reasonable and beneficial use, the
6 Watermaster as part of the New Production Application Procedure, has the authority to determine
7 whether such a member has established that the proposed New Production is a reasonable and
8 beneficial use in the context of other existing uses of Groundwater and then-current Basin
9 conditions; and (5) the Watermaster's determinations as to the approval, scope, nature and priority
10 of any New Production is reasonably necessary to the promotion of the State's interest in fostering
11 the most reasonable and beneficial use of its scarce water resources. All provisions of this
12 Judgment regarding the administration, use and enforcement of the Replacement Water
13 Assessment shall apply to each Non-Pumper Class member that Produces Groundwater. Prior to
14 the commencement of Production, each Producing Non-Pumper Class member shall install a
15 meter and report Production to the Watermaster. The Court finds that this Judgment is consistent
16 with the Non-Pumper Stipulation of Settlement and Judgment.

17 **9.3 Balance Assessment.** In order to ensure that after Rampdown each Party
18 may fully exercise its Production Right, there may be a Balance Assessment imposed by the
19 Watermaster. The Balance Assessment shall be assessed on all Production Rights, excluding the
20 United States' actual Production, but including that portion of the Federal Reserved Right
21 Produced by other Parties, in an amount determined by the Watermaster. A Balance Assessment
22 may not be imposed until after the end of the Rampdown. In determining whether to adopt a
23 Balance Assessment, and in what amount, the Watermaster Engineer shall consider current Basin
24 conditions as well as then-current pumping existing after Rampdown exclusive of any
25 consideration of an effect on then-current Basin conditions relating to Production of Groundwater
26 pursuant to the Drought Program which occurred during the Rampdown, and shall only assess a
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1 **18.5.11 Review of Calculation of Imported Water Return Flow**

2 **Percentages.** Ten (10) Years following the end of the Rampdown, in the seventeenth (17th)
3 Year, or any time thereafter, the Watermaster Engineer may recommend to the Court an increase
4 or decrease of Imported Water Return Flow percentages. The Watermaster Engineer shall initiate
5 no recommendation to change Imported Water Return Flow percentages prior to end of the
6 seventeenth (17th) Year. In the event the Watermaster Engineer recommends in its report to the
7 Court that Imported Water Return Flow percentages for the Basin may need to be revised based
8 on the best available science, the Court shall conduct a hearing regarding the recommendations
9 and may order a change in Imported Water Return Flow percentages. Watermaster shall give
10 notice of the hearing pursuant to Paragraph 20.6. The Imported Water Return Flow percentages
11 set forth in Paragraph 5.2 shall remain in effect unless revised by Court order according to this
12 Paragraph. If the Court approves a reduction in the Imported Water Return Flow percentages,
13 such reduction shall be implemented over a seven (7) Year period. Only the Court can change the
14 Imported Water Return Flow percentages.

15 **18.5.12 Production Reports.** The Watermaster Engineer shall require each
16 Producer, other than unmetered Small Pumper Class Members, to file an annual Production report
17 with the Watermaster. Producers shall prepare the Production reports in a form prescribed by the
18 rules and regulations. The Production reports shall state the total Production for the reporting
19 Party, including Production per well, rounded off to the nearest tenth of an acre foot for each
20 reporting period. The Production reports shall include such additional information and supporting
21 documentation as the rules and regulations may reasonably require.

22 **18.5.13 New Production Application Procedure.** The Watermaster
23 Engineer shall determine whether a Party or Person seeking to commence New Production has
24 established the reasonableness of the New Production in the context of all other uses of
25 Groundwater in the Basin at the time of the application, including whether all of the Native Safe
26 Yield is then currently being used reasonably and beneficially. Considering common law water
27 rights and priorities, the mandate of certainty in Article X, section 2, and all other relevant
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1 factors, the Watermaster Engineer has authority to recommend that the application for New
2 Production be denied, or approved on condition of payment of a Replacement Water Assessment.

3 The Watermaster Engineer shall consider, investigate and recommend to the Watermaster
4 whether an application to commence New Production of Groundwater may be approved as
5 follows:

6 **18.5.13.1** All Parties or Person(s) seeking approval from the
7 Watermaster to commence New Production of Groundwater shall submit a written application to
8 the Watermaster Engineer which shall include the following:

9 **18.5.13.1.1** Payment of an application fee sufficient to recover
10 all costs of application review, field investigation, reporting, and hearing, and other associated
11 costs, incurred by the Watermaster and Watermaster Engineer in processing the application for
12 New Production;

13 **18.5.13.1.2** Written summary describing the proposed quantity,
14 sources of supply, season of use, Purpose of Use, place of use, manner of delivery, and other
15 pertinent information regarding the New Production;

16 **18.5.13.1.3** Maps identifying the location of the proposed New
17 Production, including Basin Subarea;

18 **18.5.13.1.4** Copy of any water well permits, specifications and
19 well-log reports, pump specifications and testing results, and water meter specifications
20 associated with the New Production;

21 **18.5.13.1.5** Written confirmation that the applicant has obtained
22 all applicable Federal, State, County, and local land use entitlements and other permits necessary
23 to commence the New Production;

24 **18.5.13.1.6** Written confirmation that the applicant has complied
25 with all applicable Federal, State, County, and local laws, rules and regulations, including but not
26 limited to, the California Environmental Quality Act (Public Resources Code §§ 21000, et. seq.);