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FEE EXEMPT

SUPERIOR COURT OF THE STATE OF CALIFORNIA COUNTY OF SAN BERNARDINO - RANCHO CUCAMONGA DIVISION

CHINO BASIN MUNICIPAL WATER DISTRICT,)

CASE NO. RCV 51010

Plaintiff,

Judge: Honorable J. MICHAEL GUNN

THE CITY OF CHINO,

Defendants.

POST-ORDER MEMORANDUM

I

INTRODUCTION

During the four-month period from March until the end of June of this year, the Parties to the Judgment negotiated an agreement to resolve long-standing issues that were inhibiting the finalization of the Chino Basin Optimum Basin Management Program ("OBMP"). This agreement is entitled the "Peace Agreement" and one of its intended primary benefits was to establish an open and transparent review process so that the decisions of Watermaster would be clear, fair and consistent. When the Peace Agreement was finalized, it was presented to the Advisory Committee and Watermaster for approval.

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POST-ORDER MEMORANDUM

Certain terms used in this Post-Order Memorandum are also specially defined by the Peace Agreement. Where such a specially defined term is used in this memorandum it will be capitalized.

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Watermaster was requested to approve the Peace Agreement and declare its intention to proceed in accordance with its terms. To further buttress Watermaster's commitment, Watermaster and the Parties transmitted the Peace Agreement and the OBMP Implementation Plan to the Court for an order requiring Watermaster to proceed in accordance with the Peace Agreement.

The negotiation process led to a unanimous agreement by the Parties to the Peace Agreement that certain amendments to the Judgment be pursued. The subjects that unanimously qualified for amendments to the 1978 Judgment were submitted to this Court on August 15, 2000. (Watermaster's Motion to Amend the Judgment dated August 14, 2000, pp.2-3.)

The amendments were unopposed. After conducting a hearing on the proposed amendments, the Court ultimately approved the OBMP in its entirety on September 28, 2000. By its terms, the Effective Date of the Peace Agreement became October 1, 2000.

Watermaster's requests for the amendments became the subject of a report by the Special Referee, filed on September 13, 2000. In supporting Watermaster's request for approval of the OBMP and the requested amendments to the Judgment, the Special Referee recommended that Watermaster provide clarification and invited the Parties to submit a post-order memorandum to the Court. This memorandum would then serve to create a historical record concerning the rationale and justification for the changes to assist in future interpretation and construction of the Judgment and the OBMP. Watermaster agreed to provide such a memorandum and the Court so ordered.

The Referee also submitted another report to the Court on September 25, 2000, which further identified subjects that would benefit from some recorded clarification. However, the vast majority of these subjects will be addressed primarily through future revisions to the Uniform Groundwater Rules and Regulations ("UGRR") and supporting and companion memorandum to be subsequently filed with this Court. Watermaster intends that there will be a comprehensive revision of the UGRR that will include the development of procedures for the accounting of all water added to and extracted from the Basin, criteria for reviewing the Transfer of water, procedures for directing Recharge so as to achieve long-term hydrological balance in all areas and sub-areas of the Basin, procedures for managing the various types of storage accounts that exist within the Basin, procedures describing how Stored Water will be recovered, and a comprehensive compilation of the definitions used in both

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the Peace Agreement and the Judgment. The present memorandum contains Watermaster's responses to the questions raised by the Referee that are pertinent to the proposed amendments to the Judgment.

II

CLARIFICATION OF SUBJECTS IDENTIFIED IN SPECIAL REFEREE'S REPORTS

The Special Referee's reports raise several subject areas that would benefit from the development of further clarification and an appropriate record to aid in future judicial construction. Each of these subjects is addressed below.

Transfers

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The established policy of the State of California is to promote water transfers to facilitate the efficient use of water. (See Water Code §§ 109(b) and 475; see generally, Thompson, Institutional Perspectives on Water Policy and Markets (1993) 81 Cal.Rep. 673). In fact, since 1980, the California Legislature has adopted a plethora of statutes designed to encourage *voluntary* ransfers. (See e.g. Water Code §§ 109, 380 et seq.; 1011 et seq.; 1700 et seq.; 1725 et seq.; 1735 et seq.)

Transfers of surface water are subject to the review and approval authority of the State Water Resources Control Board (SWRCB). (See Water Code § 1700 et seq.) However, transfers of rights to percolating groundwater are not subject to the SWRCB's jurisdiction, which generally requires challenges to the transfer of groundwater rights to be resolved by the courts.

Adjudicated basins provide a transaction advantage to transferors, with the approval and challenges being addressed under Watermaster jurisdiction. Thus, it is no surprise that modernly, the transfer of groundwater rights occurs routinely in adjudicated groundwater basins throughout Southern California.²

The Judgment in the instant case was negotiated in a form that is consistent with present State policy of promoting transfers and the rend of other Southern California adjudications that existed

² Upper San Gabriel Valley Municipal Water Dist. v. City of Alhambra, Civil No. 924128, Cal. Super. Ct., Los Angeles County, December, 29, 1972 at 31; Cental and West Basin Water v. Replenishment Dist. v. Adams, Civil No. 786656, Cal. Sup. Ct., Los Angeles County, October 18, 1965 at 49-60; California Water Service Company v. City of Compton, Civil No. 506806, Cal. Super. Ct., Los Angeles County, August 22, 1961 at 27 - 32; Pasadena v. Alhambra, 33 Cal.2d 908 [207 P.2d 17] (1949); City of Barstow v. City of Adelanto, Civil No. 208568 (1995); Southern California Water Co. v. City of La Verne, Civil No. KC029152, Los Angeles Superior Ct. (1998);

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prior to 1978. In acknowledgment of the general benefits of Transfers, section 5.3 of the Peace Agreement represents Watermaster's commitment to build upon the existing provisions of the Judgment and to further refine the UGRR to facilitate voluntary Transfers of Groundwater so long as they do not result in Material Physical Injury to any Party to the Judgment or the Basin. The power of Watermaster to approve a voluntary Transfer will be constrained by the Judgment, the UGRR and the prior orders of this Court instructing Watermaster to proceed in accordance with the Peace Agreement.

The inclusion of a standard for the review of Transfers created by the incorporation of Section 5.3(a) of the Peace Agreement and the "no Material Physical Injury" standard into the UGRR does not require another amendment to the Judgment. The requirement that Watermaster review any proposed Transfer in light of the no Material Physical Injury standard prior to the Transfer simply provides protection to the integrity of the Basin that may be properly administered by Watermaster through the UGRR consistent with the Judgment.

At the same time, the Judgment does pose a limitation on Transfers of overlying rights because of the appurtenance of the overlying rights under the Judgment. (Judgment Exhibit "G" Section 6.) and the quantities of groundwater set aside for the identified overlying uses. (Judgment Para 44.) Because the Peace Agreement and the implementation of the OBMP required limited relief from the appurtenance limitations, Watermaster submitted an amendment regarding the Transfer of nonagricultural water within the Overlying (Non-Agricultural) Pool ("Non-Agricultural Pool") and to Watermaster. A second amendment was submitted regarding the conversion of agricultural land to urban use.

The Referee was concerned that while the Peace Agreement limits the use of water Transferred to Watermaster from the Non-Agricultural Pool, the proposed Judgment amendment does not mention such a limitation. The Referee was concerned that this may cause future interpretive confusion with regard to this amendment and thus requested that assurance be provided that water Transferred from the Non-Agricultural Pool to Watermaster will be used only for Replenishment for a Desalter or Storage and Recovery program. (9/13/2000 Report, p.3.)

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The Judgment previously allowed for the Transfer or lease of adjudicated rights within the Appropriative Pool. (See Judgment Exhibit "H" Section 13.) It also allowed for the assignment of rights by members of the Non-Agricultural Pool. (See Judgment Exhibit "G".) Consistent with the State policy of facilitating water transfers and the routine handling of water transfers in other Southern California adjudicated basins, Section 5.3(e) allows members of the Non-Agricultural Pool to voluntarily Transfer or lease their quantified production rights to other members of the Non-Agricultural Pool or to Watermaster. However, the amendment is limited in its scope as it only allows the Transfers by the members of Non-Agricultural Pool to Transfer water to each other or to Watermaster. When the Transferee is Watermaster, the Transfer must be for the purpose of either: (i) Desalter Replenishment or (ii) for a Storage and Recovery program. (Proposed Amendment to Judgment Exhibit "G"; Peace Agreement Section 5.3(e).)

The proposed Judgment amendment submitted by Watermaster is faithful to this intention because it allows for the Transfer of quantified Production rights between the members of the Non-Agricultural Pool, and specifically allows for Transfers to Watermaster, but limits the Transfers by expressly referencing the Peace Agreement (Id.) The reference to the Peace Agreement is necessary because it ensures that the life of the amendment is coterminous with the Peace Agreement. As the Peace Agreement represents a compromise of a wide variety of competing claims, the Parties intend that unless expressly provided to the contrary, the Parties would be returned to their relative positions at the expiration of the Peace Agreement. (Peace Agreement Section 8.7 and 8.10; c.f. Watermater's Motion to Amend the Judgment, p.2.) Thus, if after thirty years, the Parties decide not to renew the terms of the Peace Agreement, this amendment will also become ineffective.

By referencing the Peace Agreement, the Judgment amendment incorporates not only the limitation of how the water that is Transferred to Watermaster may be used, it also incorporates the other elements of the Peace Agreement such as the no Material Physical Injury standard of section 5.3(a) of the Peace Agreement. The Judgment amendment as formulated by the Parties thus ensures that Non-Agricultural Pool Transfers will occur in a manner that is consistent with both the Judgment and the Peace Agreement.

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Most important, Section 5.3(e) then limits a Transfer between a Non-Agricultural Producer and Watermaster to the purposes of (i) Replenishment for a Desalter or (ii) for a Storage and Recovery Program. Watermaster holds no residual power to acquire water rights from the Parties to the Judgment or to dispose of them as its powers are prescribed by the Judgment. (Judgment Paragraph 17.)

In summary, by adopting the Peace Agreement and through the Orders of this Court directing Watermaster to proceed in accordance with the Peace Agreement, Watermaster may only acquire and dispose of water within the prescribed limits. The amendment also incorporates all the other provisions of Section 5.3 of the Peace Agreement which require Watermaster to, among other things, provide advance notice of the Transfer and ensure that the Transfer will not cause Material Physical Injury to any other Party to the Judgment or to the Basin. The transparent process, opportunity for comment and judicial review all provide an ample safety net to ensure that the intention of the Parties is respected.

2. The previous land use conversion factor of 2.6 acre-feet per acre was developed after a long process of technical analysis of the actual water use in the Basin. Since such analysis did not apparently precede the revision of the conversion factor to 2.0 acre-feet per acre, the Referee requested that Watermaster explain the basis and logic for the revision of the conversion factor. (9/13/2000 Report, p.4.)

The requested amendment to Section 10(b)(3) is actually to revise the conversion factor downward from 2.6 to 2.0 rather than upward from 1.3 to 2.0. The basis and logic for the amendment is best understood by considering it in the context of the 1995 amendment to the Judgment concerning the same subject.

The 1995 amendment to Section 10(b)(3) was made to simplify the methodology by which members of the Appropriative Pool make conversion claims to unproduced Overlying (Agricultural) Pool ("Agricultural Pool") water in order to provide service to agricultural land that had converted from agricultural to urban uses. (Exhibit "1" to Order dated November 17, 1995, amending paragraph 10(b) of Exhibit "H" to the 1978 Judgment.) Contemporaneously with the request for the 1995 amendment, an analysis was performed that quantified the average quantity of water that could

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reasonably be expected to be made available by the conversion of agricultural land to urban use. This quantity was determined to be 2.6 acre-feet per acre. However, the 1995 amendment allocated one half of this 2.6 acre-feet (1.3 afy) to members of the Appropriative Pool and the other half (1.3 afy) to the specific Appropriative Pool member that was to provide water service to the property converted from agricultural to urban use consistent with the original intent of the Judgment.

Under the Peace Agreement and the proposed amendment to 10(b)(3), the total conversion factor will be revised downward from 2.6 acre-feet per acre to 2.0 acre-feet per acre as a more conservative allocation. Moreover, the allocation of the 2.0 acre-feet converted from agricultural use to urban use will be treated differently. Instead of sharing the allocation of 2.6 acre-feet with other members of the Appropriative Pool, the entire 2.0 acre-feet will be allocated to the member of the Appropriative Pool that will actually be providing service to the converted property. (Peace Agreement, Section 5.3(h).)

In this way, any yield impacts associated with shifting approximately one-half of the Production away from the area that had historically been the location of the groundwater extraction are reduced. The previous conversion factor resulted in 1.3 acre-foot per acre of Production being Produced in locations that were typically a great distance away from the property where the Production had previously occurred and where the new development was to be sited. The former approach resulted in a gradual shift in substantial quantities of Production out of the Southern part of the Basin where the converted acreage is located, to the Northern part of the Basin where most of the Appropriative Pool Production is located. The shift raised the prospect of rising water, rejected Recharge and lost yield.

The revised conversion factor should also help to avoid a further deterioration of water quality by encouraging continued and perhaps greater Production to protect against a further build-up of salts. Thus, the conversion factor should also be viewed in combination with the operation of the existing and additional Desalters that are designed to maintain Production in the areas most impacted by urbanization and conversion of agricultural lands. Cumulatively, the amendment and operation of the existing and additional Desalters should provide substantial benefits to Watermaster's goal of maintaining Production in the Southern part of the Basin.

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3. Since the Peace Agreement provides for the Early Transfer of 32,800 acre-feet from the Agricultural Pool to the Appropriative Pool without reducing the allocation of Safe Yield to the Agricultural Pool, the Referee requested Watermaster to explain how this transfer would occur without the Safe Yield of the Basin being exceeded. (9/13/2000 Report, p.6.) Will the 32,800 acre-feet quantity be adjusted from year to year to reflect actual Agricultural Pool usage? (9/13/2000 Report, p.7.)

The Early Transfer provision causes a minimum quantity of 32,800 feet of water within the Agricultural Pool to be made available for use by the Appropriative Pool. The water is a component of that portion of the Safe Yield allocated to the Agricultural Pool and thus it is not a basis for modifying the Safe Annual Yield of the Basin. (Judgment Paragraph 44.) In fact, the Safe Yield of the Basin remains unchanged at 140,000 acre feet per year. (OBMP Implementation Plan, p.44, Exhibit"B" to Peace Agreement.)

The historical record suggested that given the ongoing transition of agricultural land, that the members of the Agricultural Pool are not likely to ever use 82,800 acre-feet in the future. Paragraph 10 of Exhibit "H" to the 1978 Judgment allows Watermaster to approve the reallocation of unproduced Agricultural Pool water to the Appropriative Pool. Based upon the historical trend in Production by the Agricultural Pool, it appears likely that the Agricultural Pool Production will not exceed 50,000 acre-feet per year during the term of the Peace Agreement. This provides support for Watermaster reallocating 32,800 acre-feet of water per year to the Appropriative Pool at the beginning of the year. (See Exhibit "A" attached hereto.) The 32,800 acre-foot quantity will not be adjusted downward from year to year. There is no intention to limit agriculture to quantities other than as provided in the Judgment.

On the other hand, the members of the Appropriative Pool are faced with the modern reality that water supply planning and implementation require considerable time and expense associated with the assignment of complex rate structures, municipal financing, land use planning, and environmental review. These modern realities put a high premium for the members of the Appropriative Pool on the reliability o f their o f supply. sources

The Peace Agreement serves to overcome the delay in and uncertainty associated with the

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Transfer of unproduced agricultural water merely by providing greater operational certainty to the Appropriative Pool by specifying the minimum amount of water that will be Transferred every year. (Peace Agreement, Section 5.3(g).) However, this in no way changes the allocation of Safe Yield made by the Judgment. (Judgment Paragraphs 42 and 44.) If the Early Transfer of the 32,800 acrefeet results in total Production in excess of the Safe Yield, then the Appropriative Pool will correct the overproduction through means which may include incurring a replenishment obligation. (See e.g. Judgment Paragraph 42 and Judgment Exhibit "I".) In other words, the early Transfer does not mean "overdraft" or a modification of the Safe Yield and no amendment to the Judgment is required.

4. Section 5.3(i) of the Peace Agreement allows members of the Agricultural Pool to enter into agreements with members of the Appropriative Pool for substituted service. The Referee was concerned about whether Watermaster has the authority to approve such agreements. (9/13/2000 Report, p.7.)

Section 5.3 sets forth Watermaster's obligations regarding Transfers. A "Transfer" includes the sale, lease or assignment of a right from one Producer to another. A "Producer" includes any person that Produces water from the Basin.

Section 5.3(i) authorizes the members of the Agricultural Pool, including the State of California, to enter into agreements with an appropriator which has a service territory that includes the agricultural land or if the service area is contiguous thereto. The agreements are voluntary and not compulsory.

Although Section 5.3(i) does not expressly state that these specific agreements are subject to "approval" by Watermaster, all Transfers are subject to review and approval by Watermaster to ensure that the Transfer is consistent with the Peace Agreement and does not result in Material Physical Injury to any Party to the Judgment or the Basin. The Judgment contemplates that Watermaster has the authority to implement the Physical Solution and the efficient use of water. (Judgment Paragraphs. 40, 41 and 42.) A similar approval requirement is set forth in the Non-Agricultural Pooling Plan for servicing non-agricultural overlying land. (See Judgment Exhibit "G".) Accordingly, as a "Transfer," Watermaster has and has previously exercised its authority under the Judgment to review and approve agreements for service of the type contemplated within 5.3(i).

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5. What has been the historical application of the five-year Agricultural Pool underproduction Transfer provision? (9/13/2000 Report, p.7)

Unpumped water assigned to the Agricultural Pool has been reallocated to the Appropriative Pool pursuant to the Judgment in each year since 1983 at the conclusion of the first five year period. Since 1988, and pursuant to Watermaster Resolution 88-3, the unpumped water has been reallocated to the Appropriative Pool with a two year delay to accommodate a complete accounting of water use. Exhibit "A" attached hereto depicts the amount of unpumped water reallocated from 1983 to 1998.

A dispute had previously arisen between the parties as to the interpretation of Resolutions 84-2 and 88-3 and when the allocation of unused agricultural Production would be reallocated to the Appropriative Pool. The Peace Agreement resolves this dispute and describes the procedure to follow at section 8.8.

The Peace Agreement introduces the new term "Early Transfer" when the same accounting might instead have been described in terms of the Judgment's phrase "reallocation of unused Agricultural Pool water." Is "Early Transfer" the same as "reallocation of unused Agricultural Pool water"? (9/13/2000 Report, p.7)

"Early Transfer" is essentially the same as the reallocation of unused Agricultural Pool water. (See response A3 above.) For planning purposes, each of the appropriators, many of whom are responsible for preparing and filing Urban Water Management Plans, Master Water Plans and issuing can-and-will- serve letters, desire a more formal statement of their relative share of the Chino Basin water. By ensuring the Early Transfer for the life of the Peace Agreement, the appropriators can better anticipate the relative share of the underproduction pursuant to the Peace Agreement and plan accordingly. In the end, however, their potential exposure to replenishment obligations remains unaffected. That is, if they over-produce, they still incur a replenishment obligation. Again, there is no overdraft permitted by this accommodation.

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В. Safe Yield and Operating Safe Yield

1. The Judgment does not explicitly include the concepts of New Yield and Recharged Supplemental Water within the calculation of Operating Safe Yield. The Referee requested an explanation as to why no Judgment modification is required in order to add New Yield and Recharged Supplemental Water in the calculation of Operating Safe Yield? (9/13/2000 Report, p.7)

The parties to the Judgment and Watermaster considered this matter at great length. While it may be argued that such an amendment is necessary, there is, and has always been great reluctance on the part of many to modify any of the core definitions in the existing Judgment. There is also an equally strong reluctance to modify the Safe Yield of the Basin without having a robust historical and scientific record regarding recharge and production.

In theory, the members of the Appropriative Pool, that are responsible for assuming any significant replenishment obligation and the attendant financial consequences would have a financial incentive to recalculate Safe Yield to a higher number. Those that were trying to force recharge would have an incentive to reduce the number downward.

The introduction of the New Yield concept was designed to address this tension without requiring a formal amendment to the Judgment. (See Peace Agreement 1.1(aa).) The Parties and Watermaster believe this is possible and prudent for several reasons.

In the instant case, paragraph 1(a) of Exhibit "I" of the 1978 Judgment defines the Operating Safe Yield of the Basin to be the Appropriative Pool's share of Safe Yield of the Basin, plus any controlled overdraft of the Basin which Watermaster may authorize. The Appropriative Pool's share of the Safe Yield of the Basin is determined by subtracting the quantified Production rights of the Agricultural Pool and the Non-Agricultural Pool from the overall Safe Yield. Whatever is left is the Appropriative Pool's share.

The Safe Yield of the Basin is defined as the long-term average annual quantity of groundwater which can be Produced from the Basin under the cultural conditions of a particular year without causing an undesirable result. (Judgment, p.4.) The Judgment does not specify what factors should be used to determine the inflow into the Basin except to parenthetically exclude Replenishment

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and Stored Water, and include return flows from the use of Replenishment or Stored Water. Obviously native water recharged into the Basin and subsurface inflows are large components of the Safe Yield. To the extent that new management methods undertaken by Watermaster are proven to successfully augment the historical quantities of recharge and inflow into the Basin, the definition of "New Yield" can accommodate the augmented supply within the allocable Operating Safe Yield, without modifying the definition or presently estimated quantity of the Safe Yield of the Basin.

Ultimately, given a sufficient historical and scientific record, the quantity of New Yield may be included within a revised Safe Yield number. However, Watermaster does not anticipate such a recalculation for a period of years.

Since the desalters will be removing water from the Basin, the Referee requested clarification as to why Desalter operations are a component of New Yield, (9/13/2000 Report, p.9.)

Desalter operations do not necessarily add to New Yield. However, it is possible if not probable, that the Desalters will serve to induce some new or additional Recharge beyond the quantities achieved in the present historical record. To the extent the location and operation of the Desalters is proven to serve as an effective management tool to improve Recharge and add to the yield of the Basin, it may thereby constitute "New Yield." On the other hand, if the Desalter operations do not generate increased recharge, they will not be a component of New Yield.

In any event, the Peace Agreement specifies that Desalter operations will incur a replenishment obligation if there are insufficient supplies from sources such as New Yield. (Peace Agreement, §7.5(b).) In the final analysis, this treatment serves to encourage Watermaster and particularly the members of the Appropriative Pool to improve recharge efficiency as soon as possible.

C. **Assessments and Credits**

Why are OBMP expenses not special project expenses? (9/13/2000 Report, p.12.)

The historical practice of the parties to the Judgment, Watermaster Staff and Watermaster has been to assess all charges of general benefit as a General Administrative Expense. The Judgment provides that Administrative Expenses shall be divided into two categories: (i) General Administrative

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("General Expense") and (ii) Special Project ("Special Expense"). Traditionally, Watermaster has applied a practical construction to these terms whereby General Expenses are equated with general benefit and Special Expenses are equated with special benefit. Consequently, virtually all Watermaster expenses related to management of the Basin have been characterized as "General Expenses." Those expenses which uniquely benefit a limited number of Producers are treated as a Special Expense.

Despite the fact that a swict construction of the definitions within the Judgment might suggest an alternative treatment, Watermaster would prefer that the majority of the OBMP costs be treated as General Expenses as the benefits accrue "generally" to all Producers. It may be that some OBMP expenses may actually be considered Special Expenses to the extent they relate to a defined problem with specifically studied remedial measures and equipment that uniquely and specially benefits one or more parties to the Judgment. The following example illustrates the proposed practical distinction that Watermaster desires to perpetuate.

It is a Watermaster administrative responsibility to monitor all production from the Basin. (Judgment Paragraph 21.) Accordingly, Watermaster's collection of data from the Producers, analysis of the data and the filing of reports concerning total production are a "General Expense" as the service redounds to the benefit of all Producers. Conversely, the actual purchase and installation of meters on specific wells owned by various Producers would be a benefit that was enjoyed primarily by the Producer that received the meter.

Watermaster's prior construction of the terms over the past 22 years provides sufficient justification to maintain the general benefit versus special benefit distinction and classify the OBMP expenses as General Expenses.

What are "salt credits"? Are they relevant to Watermaster accounting? (9/13/2000 Report, p.12.)

"Salt credits" are defined in the Peace Agreement as:

"[A]n assignable credit that may be granted by the Regional Water Quality Control Board and computed by Watermaster from activities that result from the removal of

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salt from the Basin, or that result in a decrease in the amount of salt entering the Basin." (Peace Agreement Section 1.1(r).)

That is, under its authority to regulate water quality, the Regional Water Quality Control Board (RWQCB) has set limits to the amount of salt that can enter the Chino Basin. (See Implementation Plan, p.46.) If the implementation of the OBMP reduces the amount of salt in the Basin, the RWQCB may grant credits against such reduction that will allow for other activities that may have otherwise been inhibited due to the regulatory limitations. Watermaster is given the responsibility of determining how these salt credits will be allocated among the members of the Appropriative Pool.

Under the Peace Agreement, whatever Salt Credits that may accrue or be awarded by the Regional Board from the implementation of the OBMP shall generally be assigned among members of the Appropriative Pool by Watermaster. (Peace Agreement Section 5.5.) This is a component of bargained-for consideration in the Peace Agreement that Watermaster intends to respect. members of the Appropriative Pool have become responsible for any short-falls in the development of Recharge Water and ultimately replenishment obligations to ensure against overdraft of the Basin. If the Desalters require Replenishment Water, it is the Appropriative Pool that is ultimately responsible after the exhaustion of other alternatives. Accordingly, it is reasonable that they receive the benefits of any Salt Credits that may be awarded by the RWQCB.

The Judgment declares there is a need for Watermaster to remain flexible to use future economic and institutional options to further the Physical Solution. (Judgment Paragraph 40.) With the advent of the OBMP it is undeniable that water quality has an impact on the number and quality of beneficial uses Chino Basin can support. Therefore, it is natural that some consideration of actions by the Producers to improve water quality would be of interest to the Producers generally and to Watermaster.

In the future, the actions of individual Producers, when viewed independently, may cause some form of water quality degradation while on balance still facilitating the overall implementation of the OBMP. The development and use of recycled water is one example. The use of recycled water may have important water supply benefits while increasing the salt-load on the Chino Basin.

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Such a project might incur regulatory responses from the RWOCB, including the need for Salt Credits to be used as off-sets against impacts associated with those activities.

It is also essential that Watermaster fairly allocate the credits to future projects for the general benefit of the Appropriative Pool. The Salt Credits will have been earned by the efforts and actions of the entire Appropriative Pool and the benefits should be fairly meted out to ensure the maximum benefit for those projects that add to the end goal of timely implementation of the OBMP.

D. Holding Water Rights in Trust

1. The Judgment is ambiguous as to the authority of Watermaster to take title to real property, but the Peace Agreement is clear that Watermaster shall not own such property. However, Watermaster is authorized by the Peace Agreement to hold water rights in trust. For the sake of future interpretation, the Referee requested that the authority for Watermaster to hold water rights in trust be clarified. (9/13/2000 Report, p.13.)

The over-arching purpose of the physical solution embodied in the Judgment was to provide the "maximum reasonable beneficial use of the waters of the Chino Basin by providing optimum economic, long-term, conjunctive utilization of surface waters, ground waters and supplemental water, to meet the requirements of water users having rights in or dependent upon Chino Basin." (Judgment Paragraph 39.) Watermaster exists solely as a creature of the Judgment and carries out those duties it is assigned by the parties to the Judgment.

It is true that the Judgment does recite that it is not the Court's intention that Watermaster own interests in real property (Judgment Paragraph 19.) Nevertheless, while the Judgment does not expressly say that Watermaster may acquire and hold water rights in trust for the benefit of the Parties to the Judgment, there are some compelling reasons to believe this is well within the power and authority of Watermaster. The fact that Watermaster may not own real property for its own use should not be determinative of its ability to hold water rights in trust. Here is why:

First, Watermaster's express duties include the accomplishment of replenishment by "any reasonable method", including but not limited to spreading, percolation and injection and in-lieu procedures. (Judgment Para. 50.) Securing water rights in trust for the benefit of the Parties to the Judgment is one such reasonable method of accomplishing recharge and replenishment. In fact,

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Watermaster has previously secured water rights in the past. For example, Watermaster already holds two water rights permits. The first is Permit 19895 for diversion from Day Creek and East Etiwanda Creek. The second is Permit 20753 for diversion from San Sevaine Creek and East Etiwanda Creek.

Second, read together Paragraphs 19, 20, 25, and 26 authorize Watermaster to purchase, lease, acquire, and hold all necessary facilities, enter into agreements and cooperate with State and Federal Agencies to implement the Physical Solution. Although these Paragraphs do not expressly include the power to acquire water rights in trust, it is the type of conduct that can be fairly viewed as consistent with the prescribed powers.

Third, Watermaster's authority in this regard must be understood in the context of the need for flexibility set forth in Paragraphs 40 and 41 of the Judgment. Specifically, the Judgment recites that it remains essential that the Physical Solution provide "maximum flexibility and adaptability" so that Watermaster can pursue institutional and economic options that will maximize the beneficial use of water of Chino Basin". (Judgment Para 40.)

Fourth, there is legal precedent for water users cooperating in their efforts to secure and manage their water rights by designating a trustee to act for their common benefit. For example, there are cases where mutual water companies hold bare legal title for the benefit of the equitable owners of their water rights without severing or modifying the character of the underlying water rights. (Locke v. Yorba Irr. Co. (1950) 35 Cal.2d 205, 209 [217 P.2d 425]; Imperial Water Co. No. 5 v. Holabird (9th Cir. 1912) 197 F. 4, 5-7.) As in the instant case, such arrangements can serve to reduce conflicts among those with shared rights in a common water supply.

Fifth, as is indicated by the limited nature of the holding of bare legal title in trust for the benefit of the parties to the Judgment, it is not Watermaster's intention to compete with the Parties to the Judgment or to encroach upon their individual powers and authorities. To be sure, Watermaster must maintain its independence to review, analyze and condition the actions of the parties to the Judgment and other persons to ensure the maintenance of the Physical Solution and to properly function as an arm of the Court.

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As the original Judgment recognized in 1978, changing circumstances will create challenges that demand some flexibility by Watermaster to work pro-actively, with the consent of the parties to the Judgment, to secure legal rights to spreading facilities and water rights for common benefit. Watermaster's agreement to accept the charge of holding water rights in trust has not been opposed by a single Party to the Judgment and is otherwise permissible under the Judgment. However, because Watermaster accepts the potential concerns that might arise from Watermaster holding water rights, even if in trust, coincident with its processing of an application to appropriate water and prior to taking possession of additional water rights, Watermaster will submit a proposal to the Court to confirm this authority.

E. Definitions

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The Peace Agreement includes new or revised definitions, but does not recommend 1. changes to any of the definitions in the Judgment. Why not? (9/13/2000 Report, p.14.)

The Parties to the Peace Agreement reached a delicate compromise regarding various matters and Watermaster has sought to respect the expressed desire of the Parties regarding amendments to the Judgment. The definitions introduced by the Peace Agreement were not intended to conflict with any definitions included in the Judgment. Moreover, at least one party to the Judgment has such a strong view of the subject that they have emphatically stated that they would oppose any additional amendments to the Judgment in connection with the adoption of the OBMP and the approval of the Peace Agreement.

Watermaster agrees that adding or revising definitions to the Judgment in the future may improve the overall understanding of the Judgment. However, at the present time Watermaster does not believe that new definitions are essential to effectuate the will of the Parties and to responsibly carry-out the provisions of the OBMP. Of course, if this assumption proves incorrect, Watermaster may revisit this issue and seek to obtain a consensus to support a specific amendment with the benefit of a record and context for the proposal.

In addition, the revised UGRR will provide an opportunity to unify the definitions contained in the Judgment and the Peace Agreement and to reconcile any perceived disjunction between these two authorities. An example of one such apparent disjunction can be found in the discussion of the

various components of Operating Safe Yield contained in this Post-Order Memorandum at section B.1. In Watermaster's view, the definition of Operating Safe Yield contained in the Peace Agreement is entirely consistent with the definition contained in the Judgment, and the revision of the UGRR will provide an opportunity to articulate this common definition.

F. **Judicial Review**

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1. Clarify that the Peace Agreement's statement of the right to judicial review of Watermaster actions is not intended to act as a limitation on the Court's continuing jurisdiction. (9/13/2000 Report, p.14.)

The Peace Agreement does not reflect any intention of the Parties or Watermaster to modify the rights of judicial review that exist under the Judgment. The remedies available to the Parties to the Peace Agreement for breach of that Agreement are completely inter-se and are separate and independent from any rights they may possess under the Judgment. The rights of the Parties are cumulative.

Watermaster is not a signatory to the Peace Agreement. No amendment to the Judgment has been proposed to modify the Court's authority, whatever it may be.

It is true that the Peace Agreement does create a series of additional remedies that may be available in the event the Peace Agreement is breached by a Party to that Agreement. For example, Section 9.2 establishes that the remedies of Specific Performance and Injunction may be sought for breach of the promises and commitments made under the Peace Agreement that may be difficult to redress through money damages. Moreover, Section 9.3 creates an obligation for the Parties to pursue dispute resolution on such matters through non-binding mediation. However, emergency matters and review of Watermaster actions and other matters subject to judicial review under the Judgment are unaffected and are not controlled by this requirement. (Section 9.3(b)(iii).) In conclusion, there is no limitation on any Party to the Judgment's rights of judicial review or the Court's continuing jurisdiction under the Judgment, whatever they may be.

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G. Funding

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1. Report on satisfaction of Peace Agreement condition precedent relating to Proposition 13 funding. (9/25/2000 Report, p.3.)

As Section 3.1(b) is framed in terms of the appropriation of money to be distributed to SAWPA rather than with regard to the further step of distribution of the funds to specific Chino Basin projects, the condition is met upon a gross allocation of funds. (Peace Agreement, Section 3.1(b).) In fact, the legislature has actually appropriated \$131,000,000 for fiscal year 2000-2001 for the benefit of SAWPA, or roughly \$10,000,000 more than required to satisfy the condition precedent.

Section 3.1(b) set forth a general threshold for funding both capital components of specific tasks such as the construction and operation of Desalters as well as the prospect of additional funds being used in connection with other programs contained with the OBMP. To be sure, the passage of Proposition 13 by the voters was a key catalyst to the adoption of the OBMP and ultimately Watermaster's success in implementing any of its elements. However, determining precisely how the money might be used for specific projects and opportunities that were in various stages of planning, design and review at the time the OBMP was being scheduled for approval was not prudent or wise. This is especially true, given that environmental review was not yet complete and that Watermaster could not pre-commit to projects that had not been subjected to an arms-length review for consistency with the OBMP and a no Material Physical Injury standard that was in the process of being negotiated at the same time.

The result of the negotiations was to establish conditions precedent in the Peace Agreement that respected the complex compromises and commitments that the Parties were willing to make, while at the same time in some cases reserving discretion to one or more Parties regarding the best manner of performance. In other words, the Parties sought to provide for some adaptive management without sacrificing the binding nature of their underlying commitments. Condition 3.1(b) was designed to satisfy both the requirement of maintaining binding commitments and operational flexibility.

Through the negotiations, the Parties matched the potential financial costs and burdens of moving forward with the OBMP against the corresponding benefits. Assuming the cost and benefit

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projections were reasonably accurate, a great deal of uncertainty surrounded the true availability and reliability of certain funding sources. Even assuming that substantial funds were available, the question remained as to how tightly the funds should be tied to specific projects.

The Parties systematically sought to ascertain the potential magnitude of funding support from persons and government entities that had no direct stake in the negotiations (third parties) but who might derive some indirect benefits from a success in the negotiations. The most obvious and understood form of third party funding was identified to be the bond measure that was slated for a public election in March of 2000.

Once the measure was ultimately passed by the California electorate, the Parties were able to move further towards making some actual legally binding commitments. There was serious doubt about the wisdom of completely dedicating all funds that might be made available without first having scrutinized each project for its ability to satisfy OBMP goals. Consequently, the Parties set out upon the only proper course to begin to match available funding with Party responsibility and performance standards.

It was envisioned that the Parties, and Watermaster at their request, would make commitments to specific projects and programs identified in the Peace Agreement and in the OBMP, while still preserving operational flexibility. In some instances commitments were made to avoid overproduction and overdraft, while leaving the precise method for augmenting recharge to be dependent upon some exercise of discretion. Thus, in some cases the Parties committed to specific actions and in other instances committed only to performance standards. For example, the Parties agreed to have Watermaster arrange for the procurement of 6,500 acre feet of Recharge at specific lo cations, while making more general commitments to balance overall Production and Recharge. The final decision on which projects were the best over the next 60 years will necessarily require the exercise of some discretion and review by Watermaster over time. As the negotiations came to a close, consistent with the Court Ordered time-line, the actual schedule and method for appropriation of funds from Proposition 13 was still uncertain. For example, it was unclear how the State would distribute such funds if they were appropriated by the Legislature and whether any specific linkage

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to the Chino Basin was sufficiently firm to support reliance by Watermaster and the Parties to the Agreement.

One of the most difficult subjects to resolve concerned the series of issues related to the planning, design, ownership and operation of the Desalter Facilities. While the Peace Agreement reflects the actual commitments made regarding the Desalters, these commitments, as all other commitments in the Peace Agreement, were made subject to the appropriation of funds by the California Legislature.

It was generally understood that two of the Parties to the Peace Agreement were in a superior position to secure the portion of the funding that was available under Proposition 13, if the other Parties and Watermaster supported their efforts. Both the Inland Empire Utilities Agency (IEUA) and Western Municipal Water District (WMWD) had tracked the measure and, as members of the Santa Ana Watershed Project Authority (SAWPA), they had participated in earlier discussions with the SWRCB concerning the process under which the funds would be actually allocated to local projects once the money had been appropriated by the Legislature.

The condition precedent regarding funding should be understood in this context. IEUA and WMWD expressed their commitments so as to make it clear that they were assuming the general obligations as the suppliers of the desalted water under Article VII of the Peace Agreement. Irrespective of whether they chose to act independently or through Project Committee Number 14 of the Santa Ana Watershed Project Authority, their commitments regarding the Desalters were dependent upon an understood level of appropriation for SAWPA. So too, the potential purchasers of desalted water wanted assurance that once SAWPA and IEUA and WMWD received the required funding, they would properly apply the funds so as to meet the price and quantity commitments also contained in Article VII.

Given the time challenges posed by full allocation of all funds to the Chino Basin projects and programs when compared against the Court's time requirement of June 30, 2000 for adoption of the OBMP, it would not be possible for the Parties to wait until the full legislative allocation was complete before expressing binding commitments. All Parties were willing to pledge their best efforts to assist in the securing of funding and to coordinate their efforts. (Section 4.7) As drafted, WMWD

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and IEUA were willing, however, to assume the responsibility for running the gauntlet of the SAWPA process given a minimum gross allocation of \$121,000,000.

In summary, a more general funding condition set forth in Section 3.1(b) appeared prudent and sufficiently enforceable given (i) IEUA's and WMWD's unique position among the Parties to the Peace Agreement to know, understand and facilitate the flow of money from this more general appropriation of \$121,000,000 to the specific projects and programs required to implement the Peace Agreement; (ii) the pledge of all Parties to exercise best efforts and (iii) the need to reserve Watermaster's discretion to ensure that the projects and programs comply with the OBMP and to review and approve future projects against the no-Material-Physical-Injury standard.

It is expected that the remaining funding for SAWPA under Proposition 13 will be appropriated in subsequent fiscal years but neither the Parties' commitments nor Watermaster's actions are conditioned upon the additional funding. On August 1, 2000 the SAWPA Commission further allocated \$87,000,000 in its project priority list for use within the Chino Basin. The final allocation of Proposition 13 funding and the projects it will support shall be subject to the governors and remedies contained in the Peace Agreement, subject to implementation through negotiations between the Parties and independent Watermaster review of specific projects to ensure consistency with the Peace Agreement and that no Material Physical Injury will result to any Party to the Judgment or the Basin. The funding contingency identified in Section 3.1(b) has been fully satisfied.

It is true that WMWD has adopted a resolution that makes its support for the Peace Agreement conditional. Its resolution does not directly contest the satisfaction of the funding contingency. However, it should be noted that until an agreement between the buyers and sellers of desalted water can be reached, Watermaster is informed that WMWD's support will remain conditional. Watermaster continues to believe that such an agreement will be forthcoming before December 31, 2000.

DATED: /0/26/00

HATCH AND PARENT -

SCOTT S. SLATER

Attorneys for Chino Basin Watermaster

EXHIBIT A

Summary of Reallocation of Unproduced Overlying (Agricultural) Pool Safe Yield to the Appropriative Pool

	No.	Annual Report	Assessment	Assessment	Ag Pool	Production
FY		Apndx D	Year	Page 2	Production	Year
74/75					96,567	74/75
75/76					95,349	75/76
76/77					91,450	76/77
77/78	1st	n/a	77/78		83,934	77/78
78/79	2nd	n/a	78/79		73,688	78/79
79/80	3rd	n/a	79/80		69,369	79/80
80/81	4th	n/a	80/81		68,040	80/81
81/82	5th	n/a	81/82		65,117	81/82
82/83	6th	n/a	82/83		56,759	82/83
83/84	7th	26,354.800	83/84		59,033	83/84
84/85	8th	19,136.390	84/85	26,354.800	55,543	84/85
85/86	9th	21,901.600	85/86	19,136.390	52,061	85/86
86/87	10th	37,158.801	86/87	21,901.600	59,847	86/87
87/88	11th	78,489.402	87/88	37,158.801	57,865	87/88
88/89	12th	24,934.999	88/89	78,489.400	46,762	88/89
89/90	13th	36,037.600	89/90	24,934.999	48,420	89/90
90/91	14th	34,380.301	90/91	36,037.600	48,085	90/91
91/92	15th	34,714.700	91/92	34,380.301	44,682	91/92
92/93	16th	38,112.200	92/93	34,714.700	44,092	92/93
93/94	17th	38,707.500	93/94	38,112.200	44,298	93/94
94/95	18th	38,502.000	94/95	38,707.500	55,022	94/95
95/96	19th	27,778.300	95/96	38,502.000	43,639	95/96
96/97	20th	39,161.430	96/97	27,778.300	44,809	96/97
97/98	21st	37,990.636	97/98	39,161.430	43,345	97/98
98/99	22nd	39,455.320	98/99	37,990.636	47,538	98/99
99/00	23rd	35,262.452	1) 99/00	39,455.320	44,401	99/00
	23rd	32,800.000	2) 00/01	35,262.452		00/01
			00/01	32,800.000		00/01

No. 88-3, appendix A was made. Thereafter transfers occurred annually based upon the formula agreed upon in Resolution No. 88-3.

84-85 corrected to reflect revised ag production due to reporting errors.

- 1) One time transfer per the Peace Agreement
- 2) Annual transfer per the Peace Agreement





I declare that:

I am employed in the County of San Bernardino, California. I am over the age of 18 years and not a party to the within action. My business address is Chino Basin Watermaster, 8632 Archibald Avenue, Suite 109, Rancho Cucamonga, California 91730; telephone (909) 484-3888.

On October 26, 2000, I served the following:

- POST-ORDER MEMORANDUM
- NINE-MEMBER BOARD ROTATION SCHEDULE TRANSMITTAL

in said cause, by placing a true copy thereof enclosed with postage thereon fully prepaid, for delivery by United States Postal Service mail at Rancho Cucamonga, California, addressed as follows:

See attached service lists:

- Attorney Service List
- Mailing List A

I declare under penalty of perjury that the foregoing is true and correct and that this declaration was executed at Rancho Cucamonga, California, on October 26, 2000.

Michelle I puffer

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PAUL HOFER CBWM BOARD 11248 S TURNER AVE ONTARIO CA 91761

NINA JAZMADARIAN
METROPOLITAN WATER DISTRICT
P.O. BOX 54153
LOS ANGELES CA 90054-0153

JAMES JENKINS CNTY OF SAN BERNARDINO 7000 MERRILL AVE BOX 1 CHINO CA 91710-9027 KEN JESKE CITY OF ONTARIO 1425 S BON VIEW AVE ONTARIO CA 91761-4406

JOSEPHINE JOHNSON CBWM BOARD 3635 RIVERSIDE DR CHINO CA 91710 BARRETT KEHL CBWCD P.O. BOX 2400 MONTCLAIR CA 91763-0900 ROB KETTLE STATE OF CALIFORNIA, CIW P.O. BOX 6000 CORONA CA 91718

PATRICK J. KING CBWM BOARD 303 E "B" ST ONT:ARIO CA 91764-4196 MARK KINSEY
MONTE VISTA WATER DISTRICT
P.O. BOX 71
MONTCLAIR CA 91763-0071

MARK KINSEY MONTE VISTA IRRIGATION CO 10575 CENTRAL AVE MONTCLAIR CA 91763

GENE KOOPMAN 13898 ARCHIBALD AVE ONTARIO CA 91761-7979 KRONICK ET AL
KRONICK MOSKOVITZ TIEDEMANN &
GIRARD
400 CAPITOL MALL 27TH FL
SACRAMENTO CA 95814-4417

A. A. KRUEGER CBWM BOARD 3736 TOWNE PARK CR POMONA CA 91767 KENNETH KULES
METROPOLITAN WATER DISTRICT
P.O. BOX 54153
LOS ANGELES CA 90054-0153

RONALD LA BRUCHERIE 12953 S BAKER AVE ONTARIO CA 91761-7903 MIKE LINTON
VULCAN MATERIALS COMPANY
3200 SAN FERNANDO RD
LOS ANGELES CA 90065

FRANK LOGUIDICE SAN GABRIEL VALLEY WC P.O.BOX 6010 EL MONTE CA 91734 CARLOS LOZANO STATE OF CA YTS 15180 S. EUCLID CHINO CA 91710 MIKE MAESTAS
CITY OF CHINO HILLS
2001 GRAND AVE
CHINO HILLS CA 91709-4869

ALAN MARKS
CTY OF SAN BERN CTY CNSL
157 W 5TH ST
SAN BERNARDINO CA 92415

MIKE MCGRAW FONTANA WATER COMPANY P.O. BOX 987 FONTANA CA 92334-0987 CAROLE MCGREEVY
JURUPA COMM SVCS DIST
8621 JURUPA RD
RIVERSIDE CA 92509-3229

BILL MILLS
ORANGE COUNTY WATER DIST
P.O. BOX 8300
FTN VALLEY CA 92728-8300

RUBEN MONTES
SAN BERNARDINO CTY FLD CONT DIST
825 E THIRD ST
SAN BERNARDINO CA 92415

JIM MOODY CITY OF UPLAND P.O. BOX 460 UPLAND CA 91785-0460

EILEEN MOORE
SECY ONTARIO CITY COUNCIL
303 E "B" STREET
ONTARIO CA 91764

CHRIS NAGLER
DEPT OF WATER RESOURCES
770 FAIRMONT AVE SUITE 102
GLENDALE CA 91203-1035

ROBERT NEUFELD
CHAIRMAN CBWM BOARD
14111 SAN GABRIEL CT
RANCHO CUCAMONGA CA 91739

DANA OLDENKAMP
MILK PRODUCERS COUNCIL
3214 CENTURION PL
ONTARIO CA 91761

SANDY OLSON
WALNUT VALLEY WATER DISTRICT
271 S BREA CANYON RD
WALNUT CA 91789

MARY PARENTE 8559 EDISON AVE CHINO CA 91710-9242

HENRY PEPPER CITY OF POMONA 505 S GAREY AVE POMONA CA 91766 JEFF PIERSON 2 HEXAM ST IRVINE CA 92612 ROBB QUINCEY CITY OF HESPERIA 15776 MAIN ST HESPERIA CA 92345

BILL RICE RWQCB - SANTA ANA REGION 3737 MAIN ST STE 500 RIVERSIDE CA 92501-3339

LES RICHTER
CALIFORNIA SPEEDWAY
P.O. BOX 9300
FONTANA CA 92334-9300

DAVID RINGEL
MONTGOMERY WATSON
P.O. BOX 7009
PASADENA CA 91109-7009

ARNOLD RODRIGUEZ SANTA ANA RIVER WATER CO 10530 54TH ST MIRA LOMA CA 91752-2331 GLEN ROJAS CITY OF CHINO P.O. BOX 667 CHINO CA 91708-0667 WAYNE SALMI PRAXAIR 5705 AIRPORT DR ONTARIO CA 91761

PATRICK SAMPSON P.O. BOX 660 POMONA CA 91769 DIANE SANCHEZ
DWR
770 FAIRMONT AVE
GLENDALE CA 91203-1035

JOSEPH C SCALMANINI 500 FIRST ST WOODLAND CA 95695 JOE SCHENK CITY OF NORCO P.O. BOX 428 NORCO CA 91760-0428

JUDY SCHURR 30587 LOS ALTOS DR REDLANDS CA 92373 DAVID SCRIVEN
KRIEGER & STEWART ENGINEERING
3602 UNIVERSITY AVE
RIVERSIDE CA 92501

MICHAEL SMITH
NICHOLS STEAD BOILEAU & KOSTOFF
223 W FOOTHILL BLVD #200
CLAREMONT CA 91711-2708

NELL SOTO STATE CAPITOL ROOM NO 4066 SACRAMENTO CA 95814 BILL STAFFORD
MARYGOLD MUTUAL WATER CO
9725 ALDER ST
BLOOMINGTON CA 92316-1637

DAVID STARNES
MOBILE COMMUNITY MGMT CO
1801 E EDINGER AVE STE 230
SANTA ANA CA 92705

L HAIT STERN & GOLDBERG 9150 WILSHIRE BLVD STE 100 BEVERLY HILLS CA 90210 TOM STETSON STETSON ENGINEERS INC 3104 E GARVEY AVE WEST COVINA CA 91791

CRAIG STEWART
GEOMATRIX CONSULTANTS INC.
330 W BAY ST STE 140
COSTA MESA CA 92629

TRACI STEWART
CHINO BASIN WATERMASTER
8632 ARCHIBALD ST STE 109
RANCHO CUCAMONGA CA 91730

SWRCB - DIV OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO CA 95809-2000

LENNA TANNER
CITY CLERK - CITY OF CHINO
P.O. BOX 667
CHINO CA 91708-0667

JIM TAYLOR POMONA UTILITY SVS DEPT. 148 N HUNTINGTON BLVD POMONA CA 91768 JERRY THIBEAULT RWQCB - SANTA ANA REGION 3737 MAIN ST STE 500 RIVERSIDE CA 92501-3339

MICHAEL THIES
SPACE CENTER MIRA LOMA INC
3401 S ETIWANDA AVE BLDG 503
MIRA LOMA CA 91752-1126

JOHN THORNTON
PSOMAS AND ASSOCIATES
3187 RED HILL AVE, SUITE 250
COSTAMESA CA 92626

MANAGER
THREE VALLEYS M W D
P.O. BOX 1300
CLAREMONT CA 91711

GEOFFREY VANDEN HEUVEL CBWM BOARD 7551 KIMBALL AVE CHINO CA 91710

ERICK VAUGHN ANGELICA RENTAL SERVICE 1575 N CASE ST ORANGE CA 92867-3635 ERIC WANG
SUNKIST GROWERS INC
760 E SUNKIST ST
ONTARIO CA 91761

MARK WARD

AMERON INTERNATIONAL

13032 SLOVER AVE

FONTANA CA 92335-6990

RAY WELLINGTON
SAN ANTONIO WATER COMPANY
139 N EUCLID AVE
UPLAND CA 91786-6036

CHARLES R. WHITE DWR-SO DIST 770 FAIRMONT AVE GLENDALE CA 91203-1035

MICHAEL WHITEHEAD SAN GABRIEL VALLEY WC P.O. BOX 6010 EL MONTE CA 91734 MARK WILDERMUTH
WILDERMUTH ENVIRONMENTAL INC
415 N EL CAMINO REAL STE A
SAN CLEMENTE CA 92672

JEROME WILSON CBWM BOARD 6035 FALLING TREE LN ALTA LOMA CA 91737