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8	SUPERIOR COURT OF THE STATE OF CALIFORNIA	
9	COUNTY OF SAN BERNARDINO, RANCHO CUCAMONGA DIVISION	
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12	CHINO BASIN MUNICIPAL WATER DISTRICT,	CASE NO. RCV 51010
13		Judge: Honorable J. Michael Gunn
14	Plaintiff,	SPECIAL REFEREE'S COMMENTS AND RECOMMENDATIONS
15	v.	CONCERNING OBMP STATUS REPORT 2006-02, FUTURE
16		DESALTING PLANS, AND MZ-1 LONG- TERM PLAN
17	THE CITY OF CHINO, et al.	Date: May 24, 2007
18	Defendants.	Time: 1:30 p.m. Dept: 8
19		
20	I.	
21	INTRODUCTION	
22	On February 16, 2007, Chino Basin Watermaster ("Watermaster") was asked to file: (1)	
23	OBMP Status Report 2006—02; (2) a report on the status of plans for future desalting in Chino	
24	Basin ("Chino Basin" or "Basin"); (3) a report on the status of Watermaster's long-term plan for	
25	Management Zone 1 (MZ-1) and the publication of guidance criteria. (Order Re: Receiving	
26	OBMP Status Reports and Annual Reports and Further Action, p.4.) On April 2, 2007,	
27	Watermaster filed its "Transmittal of Status Report 2006-02" with attached Exhibits A, B and C	
28	("First Transmittal"). The First Transmittal includes	s Watermaster's response to the Court's
	I .	

request for status reports on future desalting in the Basin and for a long-term plan for MZ-1. At the request of the Special Referee, Watermaster subsequently filed a "Transmittal of Revised Exhibit C" with attached Exhibits C, C-1 and C-3 ("Second Transmittal"). The Second Transmittal was filed on April 30, 2007. The Special Referee presents these comments and recommendations concerning Watermaster's transmittals for the Court's consideration.<sup>2</sup>

II.

## **OBMP STATUS REPORT 2006—02**

## A. Status Report Highlights

Watermaster's OBMP Status Report 2006—02 covers the period from July 2006 to December 2006. The highlights of this status report are as follows:

- A revision of Watermaster's groundwater models is currently underway. (See discussion in Section III B below related to peer review of the Chino Basin Numerical Groundwater Flow Model.)
- Several grant applications to expand the desalters were made under State Proposition 50. Tentative approval for up to \$45 million in grants for desalter expansion has been received.<sup>3</sup>
- Preparation of the 2006 State of the Basin Report ("SOBR-2006") is underway:
   OBMP Status Report 2006-02 indicates that a draft of the report will be available in the spring of 2007.<sup>4</sup>
- OBMP Status Report 2006-02 indicates that the San Diego County Water
   Authority began discussions with Watermaster to develop a storage and recovery program in Chino Basin. Watermaster also is having discussions with Castaic

<sup>&</sup>lt;sup>1</sup> Watermaster's First Transmittal Exhibit C was practically illegible. California Rules of Court, rule 2.104 requires all papers filed in trial courts to be as legible as printing in type not smaller than 12 points.

<sup>&</sup>lt;sup>2</sup> The filing of these comments and recommendations is late due to the filing of Watermaster's Second Transmittal on April 30, 2007.

<sup>&</sup>lt;sup>3</sup> Watermaster's First Transmittal mentions tentative approval for \$53 million for desalter expansion. (See quotation in Section III A below.) OBMP Status Report 2006-02 does not mention possible federal funding for desalters.

<sup>&</sup>lt;sup>4</sup> The final report is due in July 2007.

Lake Water Agency and Metropolitan Water District of Southern California regarding new storage and recovery programs in Chino Basin.

### B. Comments Regarding SOBR-2006

In anticipation of the publication of SOBR-2006 it is important to reiterate that the concept of a SOBR as first envisioned during the OBMP development process was that a baseline would be selected, against which changes in basin conditions would be compared. The SOBR was intended to provide a means of assessing the effectiveness of the OBMP as its various program elements were implemented. Thus, in its recent order the Court stated:

The State of the Basin Report is not intended to be a report on the state of OBMP implementation. The OMBP status reports serve that role. Rather, the State of the Basin Report is intended to be an engineering report on the physical state of the basin, in which basin conditions are compared with a pre-OBMP baseline in order to measure changes in basin conditions, the effectiveness of the OBMP, and the effects of any reoperation of the basin.

(Order Re: Receiving OBMP Status Reports and Annual Report and Further Action, supra, p. 3, Ins. 9-14.)

We previously commented that the Initial State of the Basin Report should have included a reconciliation of pumping and Safe Yield. Pumping was discussed in SOBR-2004, but there was no reconciliation of pumping with Safe Yield. It is unclear whether total wet water recharge has kept pace with increased production from the Basin, and it appears that wet water recharge, and most notably replenishment, have been significantly depressed since 2000/2001. One of the most fundamental of Watermaster's original charges is to address and report to the Court on whether or not Safe Yield is being maintained and overproduction is being replenished. It is important that Watermaster reconcile pumping and Safe Yield in SOBR-2006, and either demonstrate that overproduction is being replenished as required by the Judgment, or explain why it is not. There also remains confusion between the amounts of pumping as reported in SOBR-2004 and as reported in the Annual Reports. Reconciliation of pumping with Safe Yield should eliminate that confusion. A clear and complete reconciliation will be helpful to the Court in its consideration of Watermaster Basin reoperation proposals.

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# WATERMASTER'S REPORT ON THE STATUS OF PLANS FOR FUTURE DESALTING

# A. Watermaster's Filings

Watermaster's First Transmittal includes little detail as to how Watermaster intends to expand desalting capacity. The transmittal notes that "responsibilities under the Peace Agreement" of Inland Empire Utilities Agency ("IEUA") and Western Municipal Water District (WMWD) [for future desalters], have been assumed by the Chino Desalter Authority (CDA):

Even though Desalter I and II implementation and operation has been assumed by CDA, the Peace Agreement still articulates various responsibilities held by IEUA and Western relative to the initiation of further desalter capacity. These responsibilities relate primarily to the pursuit of funding sources to assist in alleviating the burden associated with the desalters. IEUA and Western, as well as other Chino Basin parties, have been very active in pursuing grant funding to assist in the construction of the next increment of desalter capacity. Attached here as Exhibit "B" is the most recent Funding Priority Ranking for projects under Proposition 50. According to this ranking, the CDA is ranked third for a grant of \$15,000,000 and Western has been ranked 8<sup>th</sup> and 14<sup>th</sup> for desalter grants totaling another \$33,000,000.

In addition, Western has currently been approved for over \$5 million in grant funding for use on design and construction for desalter capacity. These grant funds have an expiration date of November 2008 and are a current motivator for the scheduling relating to the next increment of desalter capacity, as the parties do not want to lose any funding opportunities.

(First Transmittal, p. 2, lns. 11-26.)

Both the First and Second Transmittals focus on the steps needed to finalize the "Peace II Agreement" under the Stakeholder Non-Binding Term Sheet (adopted by Watermaster in May 2006). Exhibit C to the Second Transmittal (Revised Chronological Timeline of Peace II Implementation April 2007) notes twelve steps to be completed before Peace II can be implemented. (The thirteenth step is implementation actions for Peace II.)

The first four steps have already been completed. Steps five through ten are described as "ongoing". Of particular importance are steps seven and eight. Step seven is the completion of a physical project description. Watermaster strives to complete this step by June 1, 2007, but no later than August 1, 2007. Watermaster states:

The physical description will serve dual purposes: CEQA compliance and impacts analysis for Court review and approval of proposed Peace II actions, including Re-Operation and Hydraulic Control requirements.

(Second Transmittal, Exh. C at ¶ 7.) It appears that "physical project description" as used in this step refers to the description of the basin management actions proposed in Peace II, not to the description of the plan for the Chino Creek Well Field desalter expansion. Step seven includes the following comment:

Watermaster has an internal goal for completing the technical analysis of impacts [presumably, of Peace II basin management actions] by the end of August. Obviously, an earlier designation of the proposed project will expedite the technical analysis. (Id. at  $\P 3$ .)

Step eight is described as the evaluation of physical impacts of the Peace II basin management actions. Watermaster notes that it will:

rely upon the [revised Wildermuth] model to evaluate the impacts of the proposed physical project and the respective related elements contemplated by the Peace II Term Sheet; e.g., Basin Re-Operation, Hydraulic Control, Storage and Recovery Agreements, Desalting.

(Second Transmittal, Exh. C at ¶ 8.) Recharge and replenishment are not mentioned in this step, but they are appropriately included in Exhibit C-1, and should be a part of the integrated project description. The Court may wish to schedule a hearing in September on the status of work outlined in steps 7 and 8.

Steps ten and eleven also are of particular significance to the Court. Step ten is the completion of legal instruments necessary for Peace II. This section notes that conditional Court approval for Peace II will not be sought until all required legal instruments have been finalized and all required studies have been completed. Step eleven is obtaining conditional court approval for Peace II. The expected completion is October- December 2007. Watermaster notes:

Summary: The transmittal of all legal documentation will be accompanied by all required technical analysis and related studies.

Note: Court approval will be requested in a format consistent with the Peace I process, i.e., conditioned upon compliance with CEQA.

(Second Transmittal, Exh. C at ¶ 11.)

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Step twelve is completion of the CEQA process. The timeline for completion is December 2007-September 2008: "Completion of the final documentation is dependent upon multiple variables that will be resolved while the process is ongoing." (Second Transmittal, Exh. C at ¶ 12.)

Watermaster's Second Transmittal, Exhibit C-1 also includes a timeline for obtaining conditional approval of Peace II. According to Exhibit C-1 the expected approval date is November 23, 2007. The Court may wish to set that hearing date, along with a follow-up hearing date for Watermaster to report back to the Court with regard to satisfaction of any conditions in its order.

In the Second Transmittal Watermaster, for the first time, provided the details as to when it intends to expand desalting capacity. The timeframe details in Exhibits C-2 and C-3 of Watermaster's Second Transmittal appear to be consistent with the engineering report made to the Advisory Committee on March 22, 2007, as noted on pages 5 & 6 of the draft minutes of that meeting:

Mr. Wildermuth stated on February 14, 2007 the Regional Board sent to a letter to Inland Empire Utilities Agency (IEUA) and to Chino Basin Watermaster (CBWM) letting them know that they are falling short on our Maximum Benefit commitments as to Hydraulic Control. There is a Hydraulic Monitoring Report that was released last April 2006. There was some modeling work done by Wildermuth Environmental which showed there was a small amount of leakage occurring through the Santa Ana River west of the Chino I Desalter. There was a meeting last November in which we discussed this issue; Orange County Water District also attended this meeting. At that time Mr. Thibeault suggested he would be coming back to IEUA and CBWM with a letter asking for a schedule to get in compliance. The February 14<sup>th</sup> letter is an official notification to IEUA and CBWM to prepare that schedule with milestones and to show compliance by November 2009. Mr. Thibeault's definition of compliance is to have the solution in place and operating, not necessarily achieving complete Hydraulic Control, but the solution needs to be in place and operating in 2009. In the February 14<sup>th</sup> letter we were given until mid March to prepare that schedule. Subsequently, IEUA and CBWM have written a letter stating they needed more time to prepare the schedule. Watermaster's staff has been working on the schedule and staff has put out its first draft and it is out for review by IEUA and we have asked Scott Burton to look at it. The schedule is very detailed and it suggests that the best we can do is to have these wells on line around May, 2012. In an informal conversation with the Regional Board they appeared to be discontented with the 2012 timeframe and asked for a second schedule; one that would show the most optimum schedule with milestones. Both of these schedules will go through the Watermaster process and will also be reviewed by some of the senior staff at the Chino Desalter Authority. A discussion ensued with regard to the report given by Mr. Wildermuth.

It is essential that Watermaster reconcile its efforts to take advantage of the Regional Board's Basin Plan Amendment with its Peace II efforts involving this Court. Presumably, a supplemental filing would clarify that Watermaster will not commence hydraulic control operations without court approval, to the extent that commencing hydraulic control operations is inconsistent with the Judgment. In other words, Watermaster should report to the Court how those commitments or representations are consistent with the Judgment, and how any inconsistencies will be resolved. Watermaster's Second Transmittal notes only that:

...Exhibit C also includes a more robust description of the physical actions required to secure hydraulic control in accordance with the Regional Board directives; namely the construction of the Chino Creek Well Field. Exhibits C-2 and C-3 contain summaries of the more detailed requirements that are associated with the construction of the Chino Creek Well Field under 'Pragmatic' and 'Accelerated' schedules respectively. The two schedules have been submitted to the Regional Water Quality Control Board and reflect similar overall completion dates, regardless of some slightly accelerated intermediate construction activities."

(Second Transmittal, p. 2, Ins. 11-13.)

#### B. Review of Chino Basin Numerical Groundwater Flow Model

In its transmittal of OBMP Status Report 2006-02, Watermaster notes the importance of the peer review conducted by Luhdorff & Scalmanini Consulting Engineers:

...Of particular importance is the peer review by Mr. Scalmanini [Joseph Scalmanini, Luhdorff and Scalmanini, Consulting Engineers and Technical Expert advisor to the Special Referee] of the validity of the model to be used by Watermaster in the planning and implementation of the ambitious Basin management techniques anticipated under the Term Sheet. These Basin management techniques will have a significant impact on the manner in which the next increment of desalting capacity is designed, and so it has been difficult to progress further with the desalter planning prior to finalization of the Term Sheet, which has in turn been dependent on the review by Mr. Scalmanini. Mr. Scalmanini's review began in July 2006 and his Report was provided to Watermaster on March 21, 2007. The parties can now proceed to finalize the Term Sheet.

(First Transmittal, p. 3, Ins. 2-10.) The Review of Chino Basin Numerical Groundwater Flow Model (Updated 2003 Model), prepared by Luhdorff & Scalmanini Consulting Engineers, March 2007 ("LSCE Review Report") assessed Watermaster's Numerical Groundwater Flow Model (the Updated 2003 Model) developed by Wildermuth Environmental Inc. ("WEI Updated 2003 Model"). As noted in OBMP Status Report

2006-02, Watermaster's groundwater models are in the process of being revised. The LSCE Review Report concludes that:

For planning level analysis, the existing model is a useful and applicable tool to simulate approximate basin response to management actions that involve the quantities and distribution of pumping and recharge in the basin.... [¶] On the other hand, there are a few issues in the model calibration and its application that raise questions or the possibility of challenges to quantitative flow and storage numbers that might be extracted from model output and subsequently used or interpreted in implementation of basin management... While those issues do not invalidate the model for use in planning level analyses, the ultimate intended use of the model is sufficiently significant that those few issues should be addressed before relying on, and using, model output for quantity-related purposes. From interaction in this review with the model's authors, it is understood that such has been the intent through WEI's development and calibration of a 2007 Watermaster Model, which has been in work since mid-2006. Thus it is recommended that finalization of basin reoperation details be deferred until the 2007 Watermaster Model is completed.

(LSCE Review Report, p. 37.) The LSCE Review Report may be accessed through Watermaster's website by using the link to documents on Watermaster's FTP server. For convenience, two copies of the report will be lodged with the Court for its reference.

In Watermaster's Second Transmittal Exhibit C, the importance of Mr. Scalmanini's ongoing coordination with Watermaster's engineering consultant, Mr. Wildermuth, is emphasized:

Watermaster expects regular and routine communication between Mr. Wildermuth and Mr. Scalmanini to ensure maximum efficiency and accuracy in court review of the subsequent evaluations of the physical impacts of the proposed project [italics added].

Watermaster expects regular and routine coordination between Mr. Wildermuth and Mr. Scalmanini to ensure efficient review [italics added].

(Second Transmittal, Exh. C at pp. 2 & 3.) The Court may wish to encourage regular and routine communication between Mr. Wildermuth and Mr. Scalmanini in its next order.

IV.

# STATUS OF WATERMASTER'S LONG-TERM PLAN FOR MZ1 AND THE PUBLICATION OF GUIDANCE CRITERIA

In its First Transmittal, Watermaster states that the Board approved an MZ-1 Summary Report and Guidance Criteria on May 25, 2006. (*Id.* at p. 4.) Watermaster indicates that a "draft alternative water supply proposal" has been developed "to assist the affected parties in

voluntarily modifying their pumping in order to avoid causing water levels to drop below the guidance level, which is 245 feet below the reference point for the PA-7 piezometer at Ayala Park." (*Ibid.*) Watermaster also states that a draft proposal for further monitoring and technical work also has been developed. (*Ibid.*) Thus, from the First Transmittal it appears that these two proposals will be circulated outside the MZ-1 Technical Committee as the long-term plan, introducing it to the Pool process in April or May. (*Id.* at p. 5, lns. 6-8.)

In its Second Transmittal, Watermaster states: "[t]he [long-term] plan is virtually complete. No substantial revisions are contemplated." (Second Transmittal, Exh. C, at ¶ 9.) Exhibit C-1 of the Second Transmittal specifically shows that the Long-Term Management Plan for MZ-1 will be submitted to the Court on May 2, 2007, and Court review and approval will occur on May 30, 2007. This timeframe might not permit adequate time for the Court to receive any comments on or opposition to the plan. Further, we have not been notified of a hearing date having been set for May 31, 2007. The Court may wish to request that Watermaster confirm whether or not the dates in Exhibit C-1 are accurate.

#### VI.

#### RECOMMENDATIONS

- 1. Watermaster's Second Transmittal provides the Court with a timeframe for implementing a long-term plan for MZ-1 and with a detailed timeframe for adding desalting capacity in the Basin. (See Second Transmittal, Exh. C.) We recommend that the Court consider issuing an order requiring Watermaster to comply with the Second Transmittal Exhibit C schedule. We also recommend that the Court consider requiring Watermaster to report to the Court any time Watermaster falls more than 30 days behind schedule to explain the delay and present a revised schedule.
- 2. Any proposed plans for reoperation of the Basin will not be analyzed until the revisions to Watermaster's groundwater models are completed. We recommend the Court consider encouraging Watermaster's engineering consultant to closely coordinate with the Special Referee's Technical Expert concerning the progress of modification and application of the models. As Watermaster emphasized in the Second Transmittal, this would "ensure

maximum efficiency and accuracy in court review of the subsequent evaluations of the physical impacts of the proposed project." (Second Transmittal Exh. C at ¶ 4.)

- 3. We recommend that the Court require that SOBR-2006 include a reconciliation of pumping and safe yield as discussed in Section II B above to provide the Court with a clear and complete basis for consideration of Watermaster Basin reoperation proposals. The Court should remind Watermaster that a hearing date needs to be scheduled in early September 2007 to receive SOBR-2006 and the Annual Report. Watermaster should allow sufficient time after the filing of the reports for any comments to be received by the Court. This hearing date should also be used for the Court to receive a report from Watermaster on the status of steps 7 and 8 in Watermaster's Second Transmittal Exhibit C.
- 4. We recommend that the Court require Watermaster to submit a supplemental filing before the next Court hearing explaining the relationship between achieving hydraulic control to benefit from the Basin Plan Amendment and obtaining approval of the Court to reoperate the Basin as envisioned in the Peace II Process. This supplemental filing should affirm that Watermaster will not commence Basin reoperation without Court approval to the extent such reoperation would not be consistent with the Judgment.
- 5. The Court should require Watermaster to submit a proposed schedule for filing and obtaining Court approval of the Long-Term Plan for MZ-1.
- 6. The Court should require Watermaster to set a court date and give notice of a hearing, on or before November 30, 2007, for the Court to consider conditional approval of the Peace II Agreement.
- 7. With regard to the May 24, 2007 hearing to receive Watermaster's transmittals, depending on what responses are filed, the Court may wish to consider waiving appearances by Counsel at the hearing.

Dated: May 2, 2007

Anne J. Schneider, Special Referee

Ae J. Schneider

# CHINO BASIN WATERMASTER Case No. RCV 51010 Chino Basin Municipal Water District v. The City of Chino

#### **PROOF OF SERVICE**

#### 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, 9641 San Bernardino Road, Rancho Cucamonga, California 91730; telephone (909) 484-3888

On May 4, 2007, I served the following:

Executed on May 4, 2007 in Rancho Cucamonga, California

1)	SPECIAL REFEREE'S COMMENTS AND RECOMMENDATIONS CONCERNING OBMP STATUS REPORT 2006-02, FUTURE DESALTING PLANS, AND MZ-1 LONG-TERM PLAN
/_x_ <i>l</i>	BY MAIL: 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, addresses as follows:  See attached service list: Mailing List 1
//	BY PERSONAL SERVICE: I caused such envelope to be delivered by hand to the addressee
/ <u>_</u> /	BY FACSIMILE: I transmitted said document by fax transmission from (909) 484-3890 to the fax number(s) indicated   The transmission was reported as complete on the transmission report, which was properly issued by the transmitting fax machine
/_x <i>_[</i>	BY ELECTRONIC MAIL: I transmitted notice of availability of electronic documents by electronic transmission to the email address indicated. The transmission was reported as complete on the transmission report, which was properly issued by the transmitting electronic mail device.
i declar correct	re under penalty of perjury under the laws of the State of California that the above is true and

Chino Basin Watermaster

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