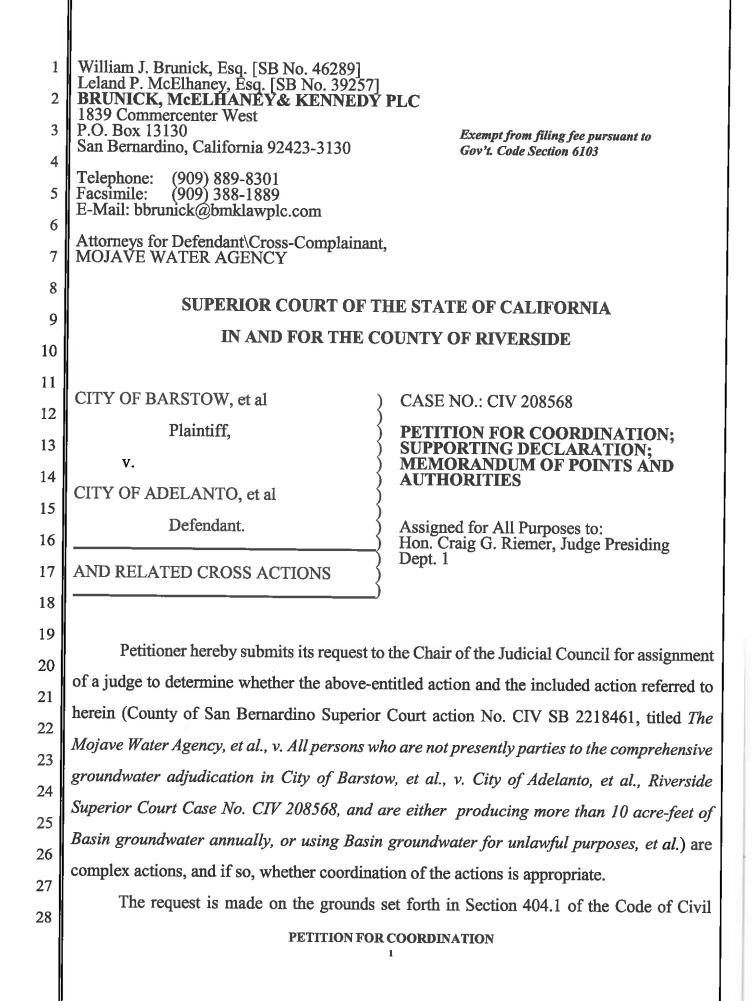
1 2	Leland P. McElhaney, Esq. {SB No. 39257} BRUNICK, McELHANEY& KENNEDY PLC 1839 Commercenter West P.O. Box 13130 Exempt from filing fee pursuant to					
3						
4						
5	Telephone: (909) 889-8301 Facsimile: (909) 388-1889					
6	E-Mail: bbrunick@bmklawplc.com lmcelhaney@bmklawplc.com					
7	Attorneys for Defendant\Cross-Complainant, MOJAVE WATER AGENCY					
8						
9	SUPERIOR COURT OF THE STATE OF CALIFORNIA					
10	IN AND FOR THE COUNTY OF RIVERSIDE					
11						
12	CITY OF BARSTOW, et al) CASE NO.: CIV 208568					
13	Plaintiff,					
14	v.) NOTICE OF SUBMISSION OF PETITION FOR COORDINATION					
15	CITY OF ADELANTO, et al Assigned for All Purposes to:					
16	Defendant. Hon. Craig G. Riemer, Judge Presiding Dept. 1					
17	AND RELATED CROSS ACTIONS					
18						
19	To the clerk of the above-named court, to each party appearing in the above-named					
20	action, and to his/her attorney of record:					
21	NOTICE IS HEREBY GIVEN that on November 30, 2022, a petition for coordination					
22	of certain actions, including this action, was submitted to the Chair of the Judicial Council					
23	pursuant to Sections 404-404.9 of the Code of Civil Procedure and Rules 3.501-3.550 of the					
24	California Rules of court.					
25	Any party to this action who intends to oppose the petition must serve and submit written					
26	opposition thereto at least 9 calendar days before the hearing date.					
27	The following actions are included in the petition:					
28	1. County of Riverside Superior Court action No. CIV 208568, titled <i>City of Barstow, et al.</i> NOTICE OF SUBMISSION OF PETITION FOR COORDINATION					

1 v. City of Adelanto, et al.

County of San Bernardino Superior Court action No. CIV SB 2218461, titled The Mojave 2. Water Agency, et al., v. All persons who are not presently parties to the comprehensive groundwater adjudication in City of Barstow, et al., v. City of Adelanto, et al., Riverside Superior Court Case No. CIV 208568, and are either producing more than 10 acre-feet of Basin groundwater annually, or using Basin groundwater for unlawful purposes, et al. A copy of the petition for coordination is affixed as Exhibit A hereto. The name and address of petitioner's attorney of record is: Leland P. McElhaney, Brunick McElhaney & Kennedy PLC, Post Office Box 13130, San Bernardino, CA 92423-3130. Dated: November 30, 2022 **BRUNICK, MCELHANEY & KENNEDY PLC** illiam J. Brunick Leland P. McElhanev Attorneys for Defendant/Cross-complainant, MOJAVE WATER AGENCY NOTICE OF SUBMISSION OF PETITION FOR COORDINATION

EXHIBIT A



Procedure, namely, that one judge hearing both actions for all purposes in a selected site will
 promote the ends of justice, taking into account the complex nature of the included actions; the
 convenience of parties, witnesses, and counsel; the relative development of the actions and the
 work product of counsel; the efficient utilization of judicial facilities and manpower; and the
 disadvantages of duplicative and inconsistent rulings, orders, or judgments.

The attached supporting declaration, memorandum of points and authorities, and
accompanying supporting papers set forth with more particularity the appropriateness of the
actions for coordination.

Proof of filing in each included action of a notice of submission of petition for
coordination and of a copy of this petition as required by Rule 3.522 of the California Rules of
Court, and proof of service on each party appearing in each included action of the notice of
submission of petition for coordination and a copy of this petition as required by Rule 3.523
California Rules of Court will be submitted to the Chair of the Coordinating Council within 5
days after submitting the petition for coordination.

WHEREFORE, petitioner prays that the actions herein referred to be coordinated
pursuant to Sections 404-404.9 of the Code of Civil Procedure and Rules 3.501-3.550 of the
California Rules of Court. Petitioner, Mojave Water Agency does not request that a hearing be
held to determine whether coordination is appropriate.

19 Dated: November 30, 2022

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BRUNICK, MCELHANEY & KENNEDY PLC By:

William J. Brunick Leland P. McElhaney Attorneys for Defendant/Cross-complainant, MOJAVE WATER AGENCY

1

DECLARATION IN SUPPORT OF MOTION FOR COORDINATION OF ACTIONS

2 IIII

Leland P. McElhaney declares and states:

I am an attorney at law duly admitted to practice before all the courts of the State of
California and a principal in the law firm of Brunick, McElhaney & Kennedy, PLC, counsel of
record for defendant, cross-complainant, and petitioner herein, the Mojave Water Agency. I
have personal knowledge of all of the matters set forth herein and, if called as a witness, I could
and would testify competently thereto.

8 2. The complete title of each included action, the number of the action, the title of the court
9 in which the action is pending, and the status of each included action, including the status of any
10 pretrial or discovery motions or orders in that action that are known to petitioner are set forth
11 in this paragraph and the paragraphs below:

- 12 *City of Barstow, et al. v. City of Adelanto, et al.*, County of Riverside Superior Court
 13 action no. CIV 208568 (hereafter, "*City of Barstow*").
- The Mojave Water Agency, et al., v. All persons who are not presently parties to the
 comprehensive groundwater adjudication in City of Barstow, et al., v. City of Adelanto, et al.,
 Riverside Superior Court Case No. CIV 208568, and are either producing more than 10 acrefeet of Basin groundwater annually, or using Basin groundwater for unlawful purposes, et al.,
 County of San Bernardino Superior Court action no. CIV SB 2218461 (hereafter, "the San
 Bernardino County action").

3. The names of the parties to the *City of Barstow* action, and the name and address of each
party's attorney of record therein that are known to petitioner, are set forth in Exhibit 1 attached
hereto. The names and addresses of the parties to the *San Bernardino County action* are set forth
in paragraph 34 of the complaint filed in that action (see Exhibit 4 attached hereto).

4. <u>Status of City of Barstow</u>. Petitioner's First Amended Cross-Complaint was filed on July
26, 1991. The First Amended Cross-Complaint and summons were served on all parties to the
action. In City of Barstow, judgment was entered on January 10, 1996 for a comprehensive
adjudication of groundwater rights in the Mojave Basin Area, as defined therein. In accordance
with the terms of the judgment, additional proceedings continue to be conducted therein, <u>PETITION FOR COORDINATION</u>

1	including annual adjustments of the parties' free production allowance in each of the five					
2	Subareas managed by Petitioner (as the duly appointed Watermaster of the Mojave Basin Area).					
3	A true and correct copy of the judgment entered in City of Barstow is attached as Exhibit 2					
4	hereto.					
5	5. Pertinent to this coordination request, the judgment in <i>City of Barstow</i> also provides, in					
6	part, that persons who are later determined to be producing more than 10 acre feet of					
7	groundwater annually are also to be subjected to and made parties to the judgment, to wit:					
8	Any Minimal Producer whose annual Production exceeds ten (10) acre-feet in any Year following the date of entry of Judgment shall be made a party pursuant to Paragraph 12 and shall be subject to Administrative, Replacement Water, Makeup Water and Biological Resources Assessment.					
10	(Exhibit 2, page 5; emphasis added.)					
11	6. Paragraph 12 of the City of Barstow judgment (Exhibit 2) provides:					
12	Because of the existence of Overdraft, any Production outside the framework of this					
13	Judgment and Physical Solution will contribute to an increased Overdraft, potentially damage the Mojave Basin Area and public interests in the Basin Area, injure the rights					
14 15	of all Parties, and interfere with the Physical Solution. Watermaster shall bring an action or a motion to enjoin any Production that is not pursuant to the terms of this Judgment. (Emphasis added.)					
16	6. On July 21, 2022, the Court in <i>City of Barstow</i> denied petitioner's motion for leave to file					
17	an amended cross-complaint to name as additional parties to that action, those persons now					
18	believed to be producing annually more than 10 acre feet of groundwater within the adjudicated					
19	boundaries. The Court ruled that a post-judgment cross-complaint could not be utilized to name					
20	additional parties to the City of Barstow action. Instead, the Court suggested petitioner file a					
21	separate action in the San Bernardino County Superior Court (to name as defendants therein					
22	persons now deemed to be producing more than 10 acre feet of groundwater annually, or					
23	producing or using Basin groundwater unlawfully), and then seek coordination of the two					
24	actions. The Court's preliminary ruling (which became its final ruling) provides:					
25	The Court is sympathetic to the desire to coordinate the on-going enforcement of the judgment in this action with [Petitioner's] efforts to bring non-party producers within the					
26	scope of the stipulated judgment. The court can also appreciate [Petitioner's] desire to take advantage of the experience that this Court has gained over the last several years					
27	concerning the physical solution imposed by the judgment and the issues with the annual adjustment of production rights. However, those conveniences and whatever efficiencies					
28	result from the Court's experience are not foreclosed as a result of this ruling. Were PETITION FOR COORDINATION					
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[Petitioner] to bring a new action in San Bernardino County, where venue would be proper, and then petition for coordination with this action, the same advantages could be achieved.

(A true and correct copy of the Court's ruling is attached as Exhibit 3 hereto; emphasis added.) 3 7. On August 22, 2022, in accordance with the Court's suggestion in City of Barstow, 4 Petitioner filed its complaint in the San Bernardino County action. A true and correct copy of 5 the complaint filed therein is attached as Exhibit 4 hereto which, among other things, describes 6 7 the relationship of the allegations and relief sought in the San Bernardino County action to the judgment entered in City of Barstow. It also names as parties in the San Bernardino County 8 9 action those persons now believed to be either producing more than 10 acre feet of groundwater 10 annually within the adjudicated groundwater Basin in *City of Barstow* or using Basin 11 groundwater unlawfully, and who are not currently parties to the Riverside Superior Court action 12 in City of Barstow.

8. <u>Status of the San Bernardino County action</u>. The complaint was filed on August 15,
2022, and the summons has now been issued. Efforts are now underway to serve the defendants
named therein. Except for an initial case management conference, no other actions or
proceedings are presently pending in *the San Bernardino County action*. Three defendants have
recently filed Answers to the complaint. They will be served with appropriate and timely
notifications of this Petition.

19 9. No other action is known to be pending in a court of this state that shares a common20 question of fact or law with the included actions.

10. Both actions are complex, as defined by the Judicial Council in California Rules of Court,
Rules 3.502 and 3.400 because they both involve the comprehensive adjudication of water rights
in an adjudicated groundwater basin, involving the rights of hundreds, if not thousands, of
parties. As noted in paragraph 5 of the judgment in *City of Barstow* (Exhibit 2 hereto):
The physical and legal issues of the case as framed by the complaint and cross-

The physical and legal issues of the case as framed by the complaint and crosscomplaints are extremely complex. Production of more than 1,000 Persons producing water in the Basin Area has been ascertained. In excess of 1,000 Persons have been served. The water supply and water rights of the entire Mojave Basin Area and in hydrologic Subareas extending over 4000 square miles have been brought into issue. Most types and natures of water right known to California law are at issue in the case. Engineering studies by the Parties, jointly and severally, leading toward adjudication of **PETITION FOR COORDINATION**

1 2	these rights and a Physical Solution, have required the expenditure of over two Years' time and hundreds of thousands of dollars.				
2	11. Likewise, the San Bernardino County action also involves the water rights in the entire	l			
4	Mojave Basin Area (as defined and adjudicated in City of Barstow). Additionally, the water				
4 5	rights established by defendants in the San Bernardino County action, if any, may impact the				
6	rights of the parties to the judgment in City of Barstow. Moreover, as their identities are				
7	discovered, many more parties will be joined in the San Bernardino County action. The persons				
8	presently named as defendants in the San Bernardino County action are those who have been				
° 9	identified as producing more than 10 acre feet of groundwater annually and/or using Basin				
9 10	groundwater to unlawfully cultivate cannabis in the Este and Oeste Subareas only. Efforts are				
10	presently underway to identify persons who are doing so in the other three Subareas of the				
	Mojave Basin Area; when their identities are ascertained, those additional persons will be joined				
12 as parties to the San Bernardino County action. 13					
13	12. The actions meet the coordination standards specified in Section 404.1 of the Code of	l			
15	Civil Procedure:				
16	a. As demonstrated above, both actions are complex actions.				
17	b. Coordination of the included actions would serve the convenience of parties,				
18	witnesses, and counsel in that all proceedings regarding the competing water rights of parties				
19	in each action would be conducted and determined by the same judge and in the same court.				
20	c. None of the included actions has reached a stage at which coordination would				
21	require any substantial revision or duplication of proceedings or of counsel's work product.				
22	d. The assignment of a single judge to preside over disposition of the included				
23	actions would make efficient use of judicial facilities and efforts in that all water rights issues				
24	remaining for determination in both actions would be determined by the same judge, and also				
25	eliminate the possibility of inconsistent rulings. Moreover, the presiding judge in City of				
26	Barstow has indicated his expectation that the San Bernardino County action will be assigned				
27	to him for coordination with City of Barstow, "to take advantage of the experience that this				
28	Court has gained over the last several years concerning the physical solution imposed by the				
	PETITION FOR COORDINATION				

judgment and the issues with the annual adjustment of production rights." (See Exhibit 3.)

2 d. Unless the included actions are coordinated, inconsistent or needlessly duplicative
3 rulings, orders, or judgments may be produced.

I declare under penalty of perjury under the laws of the State of California that the
foregoing is true and correct, and that this declaration was executed in San Bernardino,
California, on November 30, 2022.

AcE haney eland P.

PETITION FOR COORDINATION

MEMORANDUM OF POINTS AND AUTHORITIES

Any time after filing of the complaint, coordination proceedings may be commenced by a petition for coordination to the Chair of the Judicial Council (see Code Civ. Proc. § 404; Cal. Rules of Ct., Rule 3.52(a)).

The petition for coordination must be supported by a memorandum and declaration or declarations stating facts showing that the actions are complex and meet the standards of Code Civ. Proc. § 404.1 for coordination (see Code Civ. Proc. § 404; Cal. Rules of Ct., Rule 3.521(a)). A supporting declaration satisfying the aforesaid requirements is set forth above.

The moving papers must be submitted to the Chair of the Judicial Council at the Judicial Council's San Francisco office (Cal. Rules of Ct., Rule 3.511), with proof of prior service on all other parties to the included actions (Cal. Rules of Ct., Rule 3.510).

In each included action, the petitioner must file a "Notice of Submission of Petition for Coordination" and the petition for coordination (Cal. Rules of Ct., Rule 3.522(a)). The required Notices and petition for coordination will be filed in each action, and proof thereof will be submitted within five days after submission of this Petition.

Petitioner is the duly appointed Watermaster in City of Barstow. As indicated in the attached supporting declaration, the presiding judge in *City of Barstow* has stated both actions should be coordinated and assigned to him, "to take advantage of the experience that this Court has gained over the last several years concerning the physical solution imposed by the judgment [in City of Barstow] and the issues with the annual adjustment of production rights." (See Exhibit 3.)

PETITION FOR COORDINATION

For the foregoing reasons and those set forth in the Petition and the supporting declaration and attached documents, Petitioner respectfully submits the two related actions should be ordered coordinated and, to that end, the San Bernardino County action should be ordered assigned to the presiding judge in City of Barstow, now pending in the County of **Riverside Superior Court.** Dated: November 30, 2022 **BRUNICK, MCELHANEY & KENNEDY PLC** В (illiam J /Brunick Leland P. McElhaney Attorneys for Defendant/Cross-complainant, MOJAVE WATER AGENCY **PETITION FOR COORDINATION**

EXHIBIT 1

Attn: Roberto Munoz 35250 Yermo, LLC 11273 Palms Blvd., Ste. D. Los Angeles, CA 90066-2122

(adesdevon@gmail.com) Ades, John and Devon (via email)

Attn: Chun Soo and Wha Ja Ahn (chunsooahn@naver.com) Ahn Revocable Living Trust (via email) P. O. Box 45 Apple Valley, CA 92307-0001

Attn: Chun Soo Ahn (chunsooahn@naver.com) Ahn, Chun Soo and Wha Ja (via email) P. O. Box 45 Apple Valley, CA 92307-0001

Attn: Ana Chavez American States Water Company 160 Via Verde, Ste. 100 San Dimas, CA 91773-5121

Attn: Matthew Patterson Apple Valley Heights County Water District P. O. Box 938 Apple Valley, CA 92308-0938

Attn: Tina Kuhns Apple Valley, Town Of 14955 Dale Evans Parkway Apple Valley, CA 92307-3061

Attn: Deborah Stephenson (stephenson@dmsnaturalresources.com) Atchison, Topeka, Santa Fe Railway Company (via email) 602 s. Ferguson Avenue Bozeman, MT 59718-6483

Attn: Daniel Shaw (barhwater@gmail.com) Bar H Mutual Water Company (via email) P. O. Box 844 Lucerne Valley, CA 92356-0844 Attn: John McCallum Abshire, David V. P. O. Box # 2059 Lucerne Valley, CA 92356-2059

Attn: Pedro Dumaua (pdumaua@ducommun.com) Aerochem, Inc. (via email) 4001 El Mirage Rd. Adelanto, CA 92301-9489

Attn: Simon Ahn (ssahn58@gmail.com) Ahn Revocable Trust (via email) 29775 Hunter Road Murrieta, CA 92563-6710

Ake, Charles J. and Marjorie M. 2301 Muriel Drive, Apt. 67 Barstow, CA 92311-6757

Anderson, Ross C. and Betty J. 13853 Oakmont Dr. Victorville, CA 92395-4832

Attn: Mathew Schulenberg Apple Valley Unified School District 12555 Navajo Road Apple Valley, CA 92308-7256

Archibek, Eric 41717 Silver Valley Road Newberry Springs, CA 92365-9517

Avila, Angel and Evalia 1523 S. Visalia Compton, CA 90220-3946

Barber, James B. 43774 Cottonwood Road Newberry Springs, CA 92365 Attn: Daniel Best Adelanto, City Of 11600 Air Expressway Adelanto, CA 92301-1914

Attn: Lori Clifton (lelifton@robar.com) Agcon, Inc. (via email) 17671 Bear Valley Road Hesperia, CA 92345-4902

Attn: Chun Soo Ahn (davidahnmd@gmail.com, chunsooahn@naver.com; davidahn0511@gmail.com) Ahn, Chun Soo and David (via email) P. O. Box 45 Apple Valley, CA 92307-0001

Attn: Paul Tsai (paul@ezzlife.com) America United Development, LLC (via email) 19625 Shelyn Drive Rowland Heights, CA 91748-3246

Attn: Daniel B. Smith (avfcwd@gmail.com) Apple Valley Foothill County Water District (via email) 22545 Del Oro Road Apple Valley, CA 92308-8206

Attn: Emely and Joe Saltmeris Apple Valley View Mutual Water Company P. O. Box 3680 Apple Valley, CA 92307-0072

Attn: Blaine Bilderback Atchison, Topeka, Santa Fe Railway Company 2301 Lou Menk Drive, GOB-3W Fort Worth, TX 76131-2825

Attn: Sheré R. Bailey (LegalPeopleService@gmail.com) Bailey 2007 Living Revocable Trust, Sheré R. (via email) 10428 National Blvd Los Angeles, CA 90034-4664

Attn: Casey Slusser (barlenwater@hotmail.com; casey.slusser@gmail.com) Bar-Len Mutual Water Company (via email) P. O. Box 77 Barstow, CA 92312-0077

Attn: Curtis Palmer Baron, Susan and Palmer, Curtis 141 Road 2390 Aztec, NM 87410-9322

Attn: Remo E. Bastianon Bastianon Revocable Trust 9484 Iroquois Rd. Apple Valley, CA 92308-9151

Attn: Chuck Bell (Chuckb193@outlook.com; Chuckb193@outlook.com) Bell, Charles H. Trust dated March 7, 2014 (via email) P. O. Box 193 Lucerne Valley, CA 92356-0193

Box, Geary S. and Laura P. O. Box 402564 Hesperia, CA 92340-2564

Brown, Jennifer 10001 Choiceana Ave. Hesperia, CA 92345

(bubierbear@msn.com) Bubier, Diane Gail (via email) 46263 Bedford Rd. Newberry Springs, CA 92365-9819

(kjbco@yahoo.com) Bush, Kevin (via email) 7768 Sterling Ave. San Bernardino, CA 92410-4741

Attn: Robert W. Bowcock CalMat Company 405 N. Indian Hill Blvd. Claremont, CA 91711-4614

Attn: Tony Camanga Camanga, Tony and Marietta 48924 Bedford Rd. Newberry Springs, CA 92365

Attn: Kevin Mangold Casa Colina Foundation P.O. Box 1760 Lucerne Valley, CA 92356 Attn: Jennifer Riley (hriley@barstowca.org) Barstow, City of (via email) 220 East Mountain View Street -Suite A Barstow, CA 92311

Attn: Mike Beinschroth (Beinschroth@gmail.com) Beinschroth Family Trust (via email) 18794 Sentenac Apple Valley, CA 92307-5342

Best, Byron L. 21461 Camino Trebol Lake Forest, CA 92630-2011

Attn: Marvin Brommer Brommer House Trust 9435 Strathmore Lane Riverside, CA 92509-0941

Bruneau, Karen 19575 Bear Valley Rd. Apple Valley, CA 92308-5104

Attn: Noah Furie Budget Finance Company PO BOX 641339 Los Angeles, CA 90064-6339

Attn: Shanna Ghale (shanna.ghale@associa.us) Calico Lakes Homeowners Association (via email) 11860 Pierce Street, Suite 100 Riverside, CA 92505-5178

Attn: Catalina Fernandez-Moores (cfernadez@calportland.com) CalPortland Company - Agriculture (via email) P. O. Box 146 Oro Grande, CA 92368-0146

Attn: Myron Campbell II Campbell, M. A. and Dianne 19327 Cliveden Ave Carson, CA 90746-2716 Attn: Barbara Davison Bass Trust, Newton T. 14924 Chamber Lane Apple Valley, CA 92307-4912

Beinschroth, Andy Eric 6719 Deep Creek Road Apple Valley, CA 92308-8711

Borja, Leonil T. and Tital L. 20784 Iris Canyon Road Riverside, CA 92508-

Attn: Paul Johnson Brown, Bobby G. and Valeria R. 26776 Vista Road Helendale, CA 92342-9789

(irim@aol.com) Bryant, Ian (via email) 15434 Sequoia Avenue - Office Hesperia, CA 92345-1667

Bunnell, Dick 8589 Volga River Circle Fountain Valley, CA 92708-5536

Attn: Michael P. Naze (michael.naze@dot.ca.gov) California Department Of Transportation (via email) 464 W. 4th Street San Bernardino, CA 92401-1407

Attn: Catalina Fernandez-Moores (cfernandez@calportland.com) CalPortland Company - Oro Grande Plant (via email) P. O. Box 146 Oro Grande, CA 92368-0146

Carlton, Susan P.O. Box 193 Yermo, CA 92398-0193

Attn: Danielle Stewart (danielle.stewart@wildlife.ca.gov; Richard.Kim@wildlife.ca.gov; Alisa.Ellsworth@wildlife.ca.gov) CDFW - Camp Cady (via email) 4775 Bird Farm Road Chino Hills, CA 91709-3175

Attn: Alejandra Silva (alejandrav.silva@comex.com) Cemex, Inc. (via email) 16888 North E. Street Victorville, CA 92394-2999

Attn: Mary M Ross Chamisal Mutual Water Company 1442 El Mirage Road El Mirage, CA 92301-9500

(joan.chong7@gmail.com; joancksp@hotmail.com) Chong, Joan (via email) 10392 Shady Ridge Drive Santa Ana, CA 92705-7509

Clark, Arthur P. O. Box 4513 Blue Jay, CA 92317-4513

Conner, William H. 11535 Mint Canyon Rd. Agua Dulce, CA 91390-4577

Cross, Francis and Beverly 156 W 100 N Jerome, ID 83385-5256

Attn: Alessia Morris Crystal Lakes Property Owners Association P. O. Box 351 Yermo, CA 92398

Attn: Steve and Dana Rivett Daggett Ranch, LLC P. O. Box 112 Daggett, CA 92327-0112 Attn: Beahta Davis CDFW - Mojave Narrows Regional Park 777 E. Rialto Avenue San Bernardino, CA 92415-1005

Attn: Mary Tarrab Center Water Company P. O. Box 616 Lucerne Valley, CA 92356-0616

Attn: Carl Pugh (cpugh3@aol.com) Cheyenne Lake, Inc. (via email) 44658 Valley Center Rd Newberry Springs, CA 92365-

Christison, Joel P. O. Box 2635 Big River, CA 92242-2635

Attn: Erik Archibek Clark, Gary and Beth A. 2443 Topanga Dr. Bullhead City, AZ 86442-8464

Contratto, Ersula 21814 Hinkley Road Barstow, CA 92311

Cross, Sharon I. P. O. Box 922 Lucerne Valley, CA 92356

(dacostadean@gmail.com) DaCosta, Dean Edward (via email) 32307 Foothill Road Lucerne Valley, CA 92356-8526

Attn: James Kelly (James.Kelly@clearwayenergy.com) Daggett Solar Power 3 LLC (via email) 5780 Fleet Street, Suite 130 Carlsbad, CA 92008-4715 Attn: Paco Cabral (paco.cabral@wildlife.ca.gov; rebecca.jones@wildlife.ca.gov) CDFW - Mojave River Fish Hatchery (via email) 12550 Jacaranda Avenue Victorville, CA 92395-5183

Attn: Allene Rozell Cherie Krack Chafa, Larty R. and Delinda C. 21643 Park Villa Dr. Katy, TX 77450-3912

Choi, Yong II and Joung Ae 34424 Mountain View Road Hinkley, CA 92347-9412

Attn: Hwa-Yong Chung Chung, et al. 11446 Midway Ave. Lucerne Valley, CA 92356-8792

Attn: Manoucher Sarbaz Club View Partners 9903 Santa Monica Blvd., PMB #541 Beverly Hills, CA 90212-1671

Attn: George Starke Corbridge, Linda S. 8743 Vivero St Rancho Cucamonga, CA 91730-

Attn: Jay Hooper (jayho123@gmail.com) Crown Cambria, LLC (via email) 9860 Gidley St. El Monte, CA 91731-1110

Attn: Crystal Romero (daggettcsd@outlook.com; daggettwater427@gmail.com) Daggett Community Services District (via email) P. O. Box 308 Daggett, CA 92327-0308

(ron@dadcopowerandlights.com) Dahlquist, George R. (via email) 8535 Vine Valley Drive Sun Valley, CA 91352Darr, James S. 40716 Highway 395 Boron, CA 93516

Attn: Marie McDaniel Desert Dawn Mutual Water Company P. O. Box 392 Lucerne Valley, CA 92356-0392

Attn: Debby Wyatt DLW Revocable Trust 13830 Choco Rd. Apple Valley, CA 92307-5525

Attn: Jeffery Lidman Dora Land, Inc. P. O. Box 1405 Apple Valley, CA 92307-0026

Dowell, Leonard 345 E Carson St. Carson, CA 90745-2709

Eygnor, Robert E. 23032 Bryman Road Oro Grande, CA 92368-9642

(afc30@yahoo.com) Fernandez, Arturo (via email) 28 Calle Fortuna Rancho Santa Margarita, CA 92688-2627

Attn: Alex and Jerrica Liu (alexliu1950@gmail.com; alexroseanneliu@yahoo.com) First CPA LLC (via email) 10045 Brockway St. El Monte, CA 91733-1107

Attn: Camille Yusufov (Allen@skylinecompany.com) Foothill Estates MHP, LLC (via email) 9454 Wilshire Blvd., Ste. 920 Beverly Hills, CA 90212-2925

Attn: Deborah A. Friend Friend, Joseph and Deborah P. O. Box 253 Barstow, CA 92312-0253

Mojave Basin Area Watermaster Service List as of September 26, 2022

Attn: Alan L. De Jong De Jong Family Trust 46561 Fairview Road Newberry Springs, CA 92365-9230

Attn: Zaritsky Penny (pennyzaritsky2000@yahoo.com) Desert Girlz LLC (via email) 10757 Lincoln Road Lucerne Valley, CA 92356-7

Attn: Judith Dolch-Partridge, Trustee Dolch Living Trust Robert and Judith 4181 Kramer Lane Bellingham, WA 98226-7145

Attn: David Dorrance Dorrance, David W. and Tamela L. 118 River Road Circle Wimberley, TX 78676-5060

Evenson, Edwin H. and Joycelaine C. P. O. Box 66 Oro Grande, CA 92368-0066

Attn: David Dittenmore (d2dittemore@bop.gov) Federal Bureau of Prisons, Victorville (via email) P. O. Box 5400 Adelanto, CA 92301-5400

Ferro, Dennis and Norma 1311 1st Ave. N Jacksonville Beach, FL 32250-3512

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(cfrates@renewablegroup.com) Frates, D. Cole (via email) 113 S La Brea Ave., 3rd Floor Los Angeles, CA 90036-2998

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EXHIBIT 2

JUDGMENT AFTER TRIAL JANUARY 10, 1996

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7		
8	SUPERIOR COURT OF THE S	STATE OF CALIFORNIA
9	IN AND FOR THE COUN	TY OF RIVERSIDE
10		
11	CITY OF BARSTOW, et al,) CASE NO. 208568
12 13	Plaintiff,) ASSIGNED TO JUDGE KAISER) DEPT.4 FOR ALL PURPOSES
13	ν.)) JUDGMENT AFTER TRIAL
15	CITY OF ADELANTO, et al,)
16	Defendant.)
17	MOJAVE WATER AGENCY,	
18	Cross-complainant,	
19	ν.	
20	ANDERSON, RONALD H. et al,	
21	Cross-defendants.	
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12	Pertinent Features."
13	Exhibit "B" - Tables entitled, "Table B-1: Table Showing Base Annual Production, Base Annual Production Right of Each
14	Producer Within Each Subarea, and Free Production Allowance for Subareas for First Five Years of the Judgment" and "Table B-2.
15	Table Showing Total Water Production for Aquaculture and Recreational Lake Purposes."
16	Exhibit "C" - Engineering Appendix.
17	Exhibit "D" - Time Schedules.
18	Exhibit "E" - List of Producers and Their Designees.
19	Exhibit "F" - Transfers of Base Annual Production Rights.
20	Exhibit "G" - Subarea Obligations.
21	Exhibit "H" - Biological Resource Mitigation.
22	Exhibit "I" - Map Showing Potential Groundwater Recharge
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1	I. INTRODUCTION
2	A. The Complaint. The original complaint herein was filed
3	by the City of Barstow and Southern California Water Company
4	(collectively "Plaintiffs") in San Bernardino Superior Court, North
5	Desert District, on May 30, 1990 as Case No. BCV6672, and
6	transferred to Riverside County Superior Court on November 27,
7	1990. Plaintiffs allege that the cumulative water Production
8	upstream of the City of Barstow Overdrafted the Mojave River
9	system, and request an average Annual flow of 30,000 acre-feet of
10	surface water to the City of Barstow area. The complaint also
11	includes a request for a writ of mandate to require the Mojave
12	Water Agency ("MWA") to act pursuant to its statutory authority to
13	obtain and provide Supplemental Water for use within the Mojave
14	Basin Area.

в. The MWA Cross-Complaint. On July 26, 1991, the MWA filed 15 its first amended cross-complaint in this case. The MWA first 16 amended cross-complaint and its ROE amendments name Producers who 17 collectively claim substantially all rights of water use within the 18 Mojave Basin Area, including Parties downstream of the City of 19 Barstow. The MWA cross-complaint, as currently amended, requests 20 a declaration that the available native water supply to the Mojave 21 Basin Area (not including water imported from the California State 22 Water Project) is inadequate to meet the demands of the combined 23 Parties and requests a determination of the water rights of 24 whatever nature within the MWA boundaries and the Mojave Basin 25 The MWA has named as Parties several hundred Producers Area, 26 within the Basin Area. 27

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c. The Arc Las Flores Cross-Complaint. On July 3, 1991, Arc Las Flores filed a cross-complaint for declaratory relief seeking a declaration of water rights of certain named cross-defendants and a declaration that the appropriative, overlying and riparian rights of Arc Las Flores be determined to be prior and paramount to any rights of the Plaintiffs and other appropriators.

D. Stipulation and Trial. On October 16, 1991, the Court 7 ordered a litigation standstill. The purpose of the standstill was to give the parties time to negotiate a settlement and develop a solution to the overdraft existing in the Mojave River Basin. 10

A committee of engineers and attorneys, representing a variety 11 of water users and interests throughout the Mojave River Basin, was 12 created to develop a physical solution to the water shortage 13 problem. The work of the committee resulted in a stipulated 14 interlocutory order and judgment, which was entered by the court on 15 September 23, 1993. 16

Several non-stipulating parties requested a trial. On April 17 20, 1994, the Court issued a memorandum setting forth the trial 18 issues. This cause came on regularly for trial on February 6, 19 1995, and was tried in Department 4 of the above-entitled Court, 20 the Honorable E. Michael Kaiser, Judge, Presiding, without a jury. 21 Oral and documentary evidence was introduced on behalf of the 22 respective parties and the cause was argued and submitted for 23 decision. 24

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II. <u>DECREE</u> 1 NOW, THEREFORE, IT IS ORDERED, ADJUDGED AND DECREED: 2 λ. JURISDICTION, PARTIES, DEFINITIONS. 3 1. Jurisdiction and Parties. 4 Jurisdiction. This Court has jurisdiction to а. 5 enter Judgment declaring and adjudicating the rights to reasonable 6 and beneficial use of water by the Parties in the Mojave Basin Area 7 pursuant to Article X, Section 2 of the California Constitution. 8 This Judgment constitutes an adjudication of water rights of the 9 Mojave Basin Area pursuant to Section 37 of Chapter 2146 of 10 Statutes of 1959 ("the MWA Act"). 11 All Parties to the MWA cross**b**. Parties. 12 complaint are included in this Judgment. The MWA has notified 13 those Persons claiming any right, title or interest to the natural 14 waters within the Mojave Basin Area to make claims. Such notice 15 has been given: 1) in conformity with the notice requirements of 16 Water Code §§ 2500 et seq.; 2) pursuant to Section 37 of the MWA 17 Act; and 3) pursuant to order of this Court. Subsequently, all 18 Producers making claims have been or will be included as Parties. 19 The defaults of certain Parties have been entered, and certain 20 named cross-defendants to the MWA cross-complaint who are not 21 Producers have been dismissed. All named Parties who have not been 22 dismissed have appeared herein or have been given adequate 23 opportunity to appear herein. The Court has jurisdiction of the 24 subject matter of this action and of the Parties hereto. 25 C. Minimal Producers. There are numerous Minimal 26 Producers in the Basin Area and their number is expected to 27 increase in the future. In order to minimize the cost of 28 3 JUDCHENT AFTER TRIAL

administering this Judgment and to assure that every Person producing water in the Basin Area participates fairly in the Physical Solution, MWA shall:

within one Year following entry of this 1. Judgment, prepare a report to the Court: 1) setting forth the identity and verified Base Annual Production of each Minimal in each Subarea of the Basin Area; Producer and 2} recommending a proposed system of Minimal Producer Assessments. The system of Minimal Producer Assessments shall achieve an equitable allocation of the costs of the Physical Solution that are attributable to Production of verified Base Annual Production amounts by Minimal Producers in each Subarea to and among such Minimal Producers. Minimal Producer Assessments need not be the same for existing Minimal Producers as for future Minimal Producers.

ii. within one Year following entry of this 16 Judgment, prepare a report to the Court setting forth a 17 proposed program to be undertaken by MWA, pursuant to its 18 statutory authority, to implement the proposed system of 19 Minimal Producer Assessments. The Court may order MWA to 20 implement the proposed program or, if MWA's statutory 21 authority is inadequate to enable implementation, or if either 22 the proposed program or the proposed system of Minimal 23 Producer Assessments is unacceptable to the Court, the Court 24 may then order MWA either to implement an alternative program 25 or system, or in the alternative, to name all Minimal 26 Producers as Parties to this litigation and to serve them for 27 the purpose of adjudicating their water rights. 28

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Any Minimal Producer whose Annual Production exceeds ten (10) acre-.1: feet in any Year following the date of entry of Judgment shall be 2 made a Party pursuant to Paragraph 12 and shall be subject to 3 Administrative, Replacement Water, Makeup Water and Biological 4 Resources Assessments. Any Minimal Producer who produced during 5 the 1986-1990 period may become a Party pursuant to Paragraph 40 6 with a Base Annual Production Right based on such Minimal 7 Producer's verified Base Annual Production. To account properly 8 for aggregate Production by Minimal Producers in each Subarea, 9 Table B-1 of Exhibit B shall include an estimated aggregate amount 10 of Base Annual Production by all Minimal Producers in each Subarea. 11 The Base Annual Production of any Minimal Producer who becomes a 12 Party shall be deducted from the aggregate amount and assigned to 13 such Minimal Producer. 14

2. Physical and Legal Complexity. The physical and 15 legal issues of the case as framed by the complaint and cross-16 complaints are extremely complex. Production of more than 1,000 17 Persons producing water in the Basin Area has been ascertained. In 18 excess of 1,000 Persons have been served. The water supply and 19 water rights of the entire Mojave Basin Area and its hydrologic 20 Subareas extending over 4000 square miles have been brought into 21 issue. Most types and natures of water right known to California 22 law are at issue in the case. Engineering studies by the Parties, 23 jointly and severally, leading toward adjudication of these rights 24 and a Physical Solution, have required the expenditure of over two 25 Years' time and hundreds of thousands of dollars. 26

27 3. <u>Need for a Declaration of Rights and Obligations and</u>
 <u>for Physical Solution</u>. A Physical Solution for the Mojave Basin

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Area based upon a declaration of water rights and a formula for 1 Intra- and Inter-Subarea allocation of rights and obligations is 2 necessary to implement the mandate of Article X, Section 2 of the 3 California Constitution and California water policy. Such Physical 4 Solution requires the definition of the individual rights of all 5 Producers within the Basin Area in a manner which will equitably 6 allocate the natural water supplies and which will provide for 7 equitable sharing of costs for Supplemental Water. Nontributary 8 supplemental sources of water are or will be available in amounts, 9 which when combined with water conservation, water reclamation, 10 water transfers, and improved conveyance and distribution methods 11 within the Basin Area, will be sufficient in quantity and quality 12 to assure implementation of a Physical Solution. 13 Sufficient information and data are known to formulate a reasonable and just 14 allocation of existing water supplies as between the hydrologic 15 Subareas within the Basin Area and as among the water users within 16 each Subarea. Such Physical Solution will allow the public water 17 supply agencies and individual water users within each hydrologic 18 Subarea to proceed with orderly water resource planning and 19 development. It will be necessary for MWA to construct conveyance 20 facilities to implement the Physical Solution. Absent the 21 construction of conveyance facilities, some Subareas may be 22 deprived of an equitable share of the benefits made possible by the 23 Physical Solution. Accordingly, this Physical Solution mandates 24 the acquisition or construction of conveyance facilities for 25 importation and equitable distribution of Supplemental Water to the 26 respective Subareas. Such construction is dependent on the 27 availability of appropriate financing, and any such financing 28

assessed to the Parties will be based upon benefit to the Parties
in accordance with the MWA Act.

3 4. <u>Definitions</u>. As used in this judgment, the
4 following terms shall have the meanings herein set forth:

- <u>Afton</u> The United States Geological Survey gauging station "Mojave River at Afton, CA."
- b. <u>Annual or Year</u> As used in this Judgment refers to the Annual period beginning October 1 and ending September 30 of the following Year.
- 10 C. <u>Aquaculture Water</u> Water so identified in Exhibit "B". Such water may be used only for fish breeding and rearing. The Annual Consumptive Use of such water in acre-feet is equal to the water surface area, in acres, of the fish rearing facilities multiplied by seven (feet).
- 16 d. <u>Assessments</u> Those Assessments levied and
 17 collected pursuant to this judgment including
 18 Replacement Water, Makeup Water, Administrative and
 19 Biological Resource Assessments.
- 20 e. <u>Barstow</u> The United States Geological Survey 21 Gauging Station "Mojave River at Barstow, CA."
- £. Base Annual Production - The verified maximum Year 22 Production, in acre-feet, for each Producer for the 23 five Year Period 1986-1990 as set forth in Table 24 B-1 of Exhibit "B", except where otherwise noted 25 The maximum Year Production for each therein. 26 Producer was verified based on one or more of the 27 following: flow meter readings, electrical power 28

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or diesel usage records or estimated applied water duty. The Base Annual Production for recreational lakes in the Baja Subarea and for Aquaculture shall be equal either to the area of water surface multiplied by seven feet or to verified Production, whichever is less. The five Year period 1986-1990 shall also be the time period for which Base Annual Production for Minimal Producers shall be calculated.

- g. Base Annual Production Right The relative Annual right of each Producer to the Free Production Allowance within a given Subarea, expressed as a percentage of the aggregate of all Producers' Base Annual Production in the Subarea. The percentage for each Producer is calculated by multiplying that Producer's Base Annual Production in a Subarea times one hundred (100) and dividing the result by the aggregate Base Annual Production for all Producers in the Subarea. The percentage shall be rounded off to the nearest one ten-thousandth of one per cent.
 - h. <u>Base Flow</u> That portion of the total surface flow measured Annually at Lower Narrows which remains after subtracting Storm Flow.

i. <u>Carry Over Right</u> - The right of a Producer to delay and accumulate the Production of such Producer's share of a Subarea Free Production Allowance until

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1		and only until the following Year free of any		
2	a diva	Replacement Water Assessment.		
3	j .	Consumption or Consumptive Use - The permanent		
4		removal of water from the Mojave Basin Area through		
5	-5	evaporation or evapo-transpiration. The		
6		Consumptive Use rates resulting from particular		
7		types of water use are identified in Paragraph 2 of		
8		Exhibit "F".		
9	k.	Free Production Allowance - The total amount of		
10		water, and any Producer's share thereof, that may		
11		be Produced from a Subarea each Year free of any		
12		Replacement Obligation.		
13	1.	Groundwater - Water beneath the surface of the		
14		ground and within the zone of saturation; i.e.,		
15		below the existing water table, whether or not		
16		flowing through known and definite channels.		
17	m .	Harper Lake Basin - That portion of the Centro		
18		Subarea identified as such on Exhibit "A".		
19	n.	Lower Narrows - The United States Geological Survey		
20		gauging station "Mojave River near Victorville,		
21		CA."		
22	0.	<u>Makeup Water - Water needed to satisfy a Minimum</u>		
23		Subarea Obligation.		
24	p.	<u>Makeup Obligation</u> - The obligation of a Subarea to		
25		pay for Makeup Water to satisfy its Subarea		
26	g.	Obligation.		
27	4.÷	<u>Minimal Producer</u> - Any Person whose Base Annual		
28		Production, as verified by MWA is not greater than 9.		
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1	- ²	ten (10) acre-feet. A Person designated as a			
2	·	Minimal Producer whose Annual Production exceeds			
3		ten (10) acre-feet in any Year following the date			
4		of entry of Judgment is no longer a Minimal			
5		Producer.			
6	г.	<u>Minimum Subarea Obligation - The minimum Annual</u>			
7		amount of water a Subarea is obligated to provide			
8		to an adjoining downstream Subarea or the			
9		Transition Zone or, in the case of the Baja			
10		Subarea, the minimum Annual Subsurface Flow at the			
11		MWA eastern boundary toward Afton in any Year, as			
12		set forth in Exhibit "G".			
13	S .	Mojave Basin Area or Basin Area - The area shown on			
14		Exhibit "A" that lies within the boundaries of the			
15		line labelled "Limits of Adjudicated Area" which			
16	generally includes the area tributary to the Mojave				
17		River and its tributaries except for such area not			
18		included within the Mojave Water Agency's			
19		jurisdiction.			
20	t.	<u>MWA</u> - Cross complainant Mojave Water Agency.			
21	u.	Overdraft - A condition wherein the current total			
22		Annual Consumptive Use of water in the Mojave Basin			
23		Area or any of its Subareas exceeds the long term			
24		average Annual natural water supply to the Basin			
25		Area or Subarea.			
26	V,	<u>Party (Parties)</u> ~ Any Person(s) named in this			
27		action who has intervened in this case or has			
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become subject to this Judgment either through 1 stipulation, default, trial or otherwise. 2 W. <u>Person(s)</u> - Any natural person, firm, association. 3 organization, joint venture, partnership, business. 4 trust, corporation, or public entity. 5 <u>Produce</u> - To pump or divert water. ж. 6 Producer(s) - A Person, other than a Minimal У-7 Producer, who Produces water. 8 Production - Annual amount of water produced, z. 9 stated in acre-feet of water. 10 aa. Production Safe Yield - The highest average Annual 11 Amount of water that can be produced from a 12 Subarea: (1) over a sequence of years that is 13 representative of long-term average annual natural 14 water supply to the Subarea net of long-term 15 average annual natural outflow from the Subarea. 16 (2) under given patterns of Production, applied 17 water, return flows and Consumptive Use, and (3) 18 without resulting in a long-term net reduction of 19 groundwater in storage in the Subarea. 20 bb. Purpose of Use - The broad category of type of 21 water use including but not limited to municipal. 22 industrial, aquaculture, and lakes irrigation, 23 purposes. A change in Purpose of Use includes any 24 reallocation of water among mixed or sequential 25 uses, excluding direct reuse of municipal 26 wastewater. 27 /// 28

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- CC. <u>Recirculated Water</u> Water that is Produced but not consumed by the Parties listed in Table B-2 of Exhibit "B" and then returned either to the Mojave River or to the Groundwater basin underlying the place of use.
 - dd. <u>Replacement Obligation</u> The obligation of a Producer to pay for Replacement Water for Production from a Subarea in any Year in excess of the sum of such Producer's share of that Year's Free Production Allowance for the Subarea plus any Production pursuant to a Carry Over Right.
 - ee. <u>Replacement Water</u> Water purchased by Watermaster or otherwise provided to satisfy a Replacement Obligation.
 - ff. <u>Responsible Party</u> The Person designated by a Party as the Person responsible for purposes of filing reports and receiving notices pursuant to the provisions of this Judgment.
 - gg. <u>Stored Water</u> Water held in storage pursuant to a Storage Agreement with Watermaster.
 - hh. <u>Storm Flow</u> That portion of the total surface flow originating from precipitation and runoff without having first percolated to Groundwater storage in the zone of saturation and passing a particular point of reckoning, as determined annually by the Watermaster.
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ii. Subareas - The five Subareas of the Mojave Basin Ľ Area -- Este, Oeste, Alto, Centro and Baja -- as 2 shown on Exhibit "A". 3 jj. Subarea Obligation - The average Annual amount of 4 water that a Subarea is obligated to provide to an 5 adjoining downstream Subarea or the Transition Zone 6 or, in the case of the Baja Subarea, the average 7 Annual Subsurface Flow toward Afton at the MWA 8 eastern boundary as set forth in Exhibit "G". 9 kk. Subsurface Flow - Groundwater which flows beneath 10 the earth's surface. 11 Supplemental Water - Water imported to the Basin 11. 12 Area from outside the Basin Area, water that would 13 otherwise be lost from the Basin Area but which is 14 captured and made available for use in the Basin 15 Area, or any Producer's share of Free Production 16 Allowance that is not Produced and is acquired by 17 Watermaster pursuant to this Judgment. 18 Transition Zone - The portion of the Alto Subarea, mm . 19 shown on Exhibit "A", that lies generally between 20 the Lower Narrows and the Helendale Fault. 21 nn. Watermaster - The Person(s) appointed by the Court 22 to administer the provisions of this Judgment. 23 5. Exhibits. The following exhibits are attached to this 24 Judgment and made a part hereof. 25 Exhibit "A" - Map entitled, "Map showing Mojave Water 26 Agency, Mojave River, Mojave Basin Area and Hydrologic Subareas and 27 /// 28 13 JUDGHENT AFTER TRIAL

- 1	Limits of Adjudicated Area Together with Geologic and Other
2	Pertinent Features."
3	Exhibit "B" - Table entitled, "Table B-1: Table Showing
4	Base Annual Production and Base Annual Production Right of Each
5	Producer Within Each Subarea, and Free Production Allowances for
6	Subareas for First Five Years after entry of the Interlocutory
7	Judgment" and "Table B-2: Table Showing Total Water Production for
8	Aquaculture and Recreational Lake Purposes."
9	Exhibit "C" ~ Engineering Appendix.
10	Exhibit "D" - Time Schedules.
11	Exhibit "E" - List of Producers and Their Designees.
12	Exhibit "F" - Transfers of Base Annual Production Rights.
13	Exhibit "G" - Subarea Obligations.
14	Exhibit "H" - Biological Resource Mitigation.
15	Exhibit "I" - Map Showing Potential Groundwater Recharge Areas
16	B. DECLARATION OF HYDROLOGIC CONDITIONS.
17	6. Mojave Basin Area as Common Source of Supply. The
18	area shown on Exhibit "A" as the Mojave Basin Area is comprised of
19	five Subareas. The waters derived from the Mojave River and its
20	tributaries constitute a common source of supply of the five
21	Subareas and of the Persons producing therefrom.
22	7. Existence of Overdraft. In each and every Year, for
23	a period in excess of five (5) years prior to the May 30, 1990
24	filing date of Plaintiffs' Complaint, the Mojave Basin Area and
25	each of its respective Subareas have been and are in a state of
26	Overdraft, and it is hereby found that there is no water available
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1 for Production from the Basin Area or any Subarea therein except
2 pursuant to this Judgment.

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C. DECLARATION OF RIGHTS AND OBLIGATIONS.

8. Production Rights of the Parties. The Base Annual Production and Base Annual Production Right of each Party are declared as set forth in Table B-1 of Exhibit "B". Certain Parties also have the right to continue to Produce Recirculated Water in the amounts set forth in Table B-2 of Exhibit "B", subject to the following:

Aquaculture. Two of the Producers listed in а. 10 Table B-2 of Exhibit "B", California Department of Fish and Game 11 Mojave River Fish Hatchery (Hatchery) and Jess Ranch Water Company 12 (Jess), Produce Recirculated Water for Aquaculture. The Hatchery 13 and Jess or their successors or assignees shall have the right to 14 continue to Produce up to the amounts listed in Table B-2 of 15 Exhibit "B" as Recirculated Water for Aquaculture on the property 16 where it was used in the Year for which Base Annual Production was 17 verified. Production of such amount of Recirculated water by Jess 18 shall be free of any Replacement Water Assessments, Makeup Water 19 Assessments or Administrative Assessments but shall be subject to 20 Biological Resources Assessments and each Jess well producing 21 Recirculated Water shall be subject to an Annual administrative fee 22 equal to the lowest Annual fee paid to MWA by a Minimal Producer. 23 Neither the Hatchery nor Jess Recirculated Water may be transferred 24 or used for any other purpose or transferred for use on any other 25 property, except as provided in Paragraph 7 of Exhibit "F" for the 26 Hatchery. Any Production of Recirculated Water by Jess in excess 27 of the amount shown in Table B-2 shall be subject to all 28

Assessments. Production of Recirculated Water by the Hatchery will be subject to the rules set forth in Paragraph 7 of Exhibit "F". All Jess Aquaculture Recirculated Water shall be discharged immediately and directly to the Mojave River.

b. Camp Cady. One Producer listed in Table B-2 of 5 Exhibit "B", California Department of Fish and Game-Camp Cady (Camp 6 Cady), Produces Recirculated Water for Lakes containing Tui Chub, 7 an endangered species of fish. Camp Cady or its successors or 8 assignees shall have the right to continue to Produce up to the 9 amount listed in Table-B-2 of Exhibit "B" as Recirculated Water at 10 Camp Cady. Production of each amount of Recirculated water shall 11 be free of any Assessments. Camp Cady Recirculated Water may not 12 be transferred or used for any other purpose or transferred for use 13 on any other property. Any Production of Recirculated Water by 14 Camp Cady in excess of the amount shown in Table B-2 of Exhibit "B" 15 shall be subject to all Assessments except Biological Resource 16 Assessments. All Camp Cady Recirculated Water shall be allowed to 17 percolate immediately and directly to the Groundwater basin 18 underlying Camp Cady. 19

c. Recreational Lakes in Baja Subarea. A11 20 Producers listed in Table B-2 of Exhibit "B" except the Hatchery, 21 Jess and Camp Cady Produce Recirculated Water for recreational 22 lakes in the Baja Subarea. Such Producers or their successors or 23 assignees shall have the right to continue to Produce up to the 24 amounts identified in Table B-2 of Exhibit "B" as Recirculated 25 Water for use in recreational lakes on the property where it was 26 used in the Year for which Base Annual Production was verified, 27 Replacement Water Assessments, Makeup free of any Water 28

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Assessments, or Administrative Assessments, but such Production 1 shall be subject to any Biological Resource Assessment. Each well 2 producing such Recirculated Water shall be subject to an Annual 3 administrative fee equal to the lowest Annual fee paid by a Minimal 4 Producer. Recirculated Water cannot be transferred or used for any 5 other purpose. All recreational lake Recirculated Water shall be 6 allowed to percolate immediately and directly to the Groundwater 7 basin underlying the recreational lake. 8

9. MWA Obligations. The Physical Solution is intended 9 to provide for delivery and equitable distribution to the 10 respective Subareas by MWA of the best quality of Supplemental 11 Water reasonably available. MWA shall develop conveyance or other 12 facilities to deliver this Supplemental Water to the areas depicted 13 in Exhibit "I," unless prevented by forces outside its reasonable 14 control such as an inability to secure financing consistent with 15 sound municipal financing practices and standards. 16

a. <u>Secure Supplemental Water</u>. MWA, separate and
apart from its duties as the initial Watermaster designated under
this Judgment, shall exercise its authority under Sections 1.5 and
15 of the MWA Act to pursue promptly, continuously and diligently
all reasonable sources to secure Supplemental Water as necessary to
fully implement the provisions of this Judgment.

b. <u>Supplemental Water Prices</u>. The MWA shall
 establish fair and equitable prices for Supplemental Water
 delivered to the Watermaster under this Judgment.

26 C. <u>Supplemental Water Delivery Plan</u>. Not later
 27 than September 30, 1996, MWA shall prepare a report on potential
 alternative facilities or methods to deliver Supplemental Water to

the areas shown on Exhibit "I." The report shall include, for each alternative, a development time schedule, a summary of cost estimates, an analysis of the relative benefits to Producers in each Subarea and an analysis of alternative methods of financing and cost allocation, including any state or federal sources of funding that may be available.

d. Water Delivery Cost Allocation. The report 7 required by subdivision (c) above shall recommend methods of 8 financing and cost allocation that are based on benefits to be 9 received. MWA's cost allocation plan shall be subject to Court 10 review as provided in subdivision (f) below to verify that costs 11 are allocated fairly and according to benefits to be received. The 12 MWA financing and cost allocation plan may include a mix of revenue 13 sources including the following: 14

15 (1) Developer or connection fees to the extent MWA can demonstrate a nexus, as required by law, between the fees and the impact of the development upon the water resources of the Mojave Basin Area and each subarea thereof;

(2) (2) Other methods of financing available to MWA, including but not limited to property based taxes, assessments or standby charges;

(3) Water sales revenues, but only to the
extent other sources are not available or
appropriate, and in no event shall the
water sales price to cover facility

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capital costs exceed a rate equal to
fifty percent of the variable cost rate
charged to MWA under its contract for
water delivery from the California State
Water Project;
e. Legislative Changes. MWA shall seek promptly
to have enacted amendments to the MWA Act (Water Code Appendix,
Part 97) that allow MWA to implement any methods of governmental

£. Court Review and Determination of Benefit. Not 10 later than September 30, 1996, MWA shall submit its report to the 11 Court in a noticed motion pursuant to Paragraph 36. The report 12 shall set forth MWA's recommendations as to the following: (1)13 which alternatives should be implemented; (2) methods of cost 14 allocation for the recommended alternatives; (3) financing for the 15 recommended alternatives; and (4) a time schedule to complete the 16 recommended alternatives. The Court may approve or reject the 17 recommendations. The Court may further order the use of 18 alternatives and time schedules or it may order additional studies 19 and resubmittals, as it may deem proper. 20

financing available to any public entity in California.

10. Priority and Determination of Production Rights. 21 The water rights involved herein are of differing types and 22 commenced at different times. Many of the rights involved are 23 devoted to public uses. The Declaration of Water Rights that is 24 part of the judgment and the Physical Solution decreed herein takes 25 into consideration the competing priorities which have been 26 asserted in addition to the equitable principles applicable to 27 apportionment of water in this situation. The following factors 28

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have been considered in the formulation of each Producer's Base Ŀ Annual Production Right: 2 a. The Mojave Basin Area and each of its hydrologic 3 Subareas have continuously for many Years been in a state of 4 system-wide Overdraft; 5 b. All Producers have contributed to the Overdraft; 6 None of the priorities asserted by any of the C. 7 Producers is without dispute; 8 Under the complex scheme of California water d. 9 law, the allocation of water and rights mechanically based upon the 10 asserted priorities would be extremely difficult, if not 11 impossible, and would not result in the most equitable 12 apportionment of water; 13 Such mechanical allocation would, in fact, e. 14 impose undue hardship on many Parties; 15 f. There is a need for conserving and making 16 maximum beneficial use of the water resources of the State; 17 The economy of the Mojave Basin Area has to a **g**. 18 great extent been established on the basis of the existing 19 Production; 20 The Judgment and Physical Solution take into h. 21 consideration the unique physical and climatic conditions of the 22 Mojave Basin Area, the Consumptive Use of water in the several 23 sections of the Basin, the character and rate of return flows, the 24 extent of established uses, the availability of storage water, the 25 relative benefits and detriments between upstream areas and 26 downstream areas if a limitation is imposed on one and not the 27 III28 20 JUDGMENT AFTER TRIAL

1 other, and the need to protect public interest and public trust 2 concerns.

In consideration of the foregoing factors, and in accordance with the terms and conditions of this Judgment, the Parties are estopped and barred from asserting special priorities or preferences.

7 11. Exercise of Carry Over Rights. The first water
8 Produced by a Producer during any Year shall be deemed to be an
9 exercise of any Carry Over Right. Such Carry Over Right may be
10 transferred in accordance with Exhibit "F".

Production Only Pursuant to Judgment. 12. 11 This Judgment, and the Physical Solution decreed herein, addresses all 12 Production within the Mojave Basin Area. Because of the existence 13 of Overdraft, any Production outside the framework of this Judgment 14 and Physical Solution will contribute to an increased Overdraft, 15 potentially damage the Mojave Basin Area and public interests in 16 the Basin Area, injure the rights of all Parties, and interfere 17 with the Physical Solution. Watermaster shall bring an action or 18 a motion to enjoin any Production that is not pursuant to the terms 19 of this Judgment. 20

13. Declaration of Subarea Rights and Obligations, 21 In the aggregate, Producers within certain Subareas have rights, as 22 against those in adjoining upstream Subareas, to receive average 23 Annual water supplies and, in any one Year, to receive minimum 24 Annual water supplies equal to the amounts set forth in Exhibit 25 "G", in addition to any Storm Flows. In turn, in the aggregate, 26 Producers within certain Subareas have an obligation to provide to 27 adjoining downstream Subareas such average Annual water supplies in 28

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the amounts and in the manner set forth in Exhibit "G". In any one 1 Year, Producers within certain Subareas have an obligation to 2 provide to adjoining downstream Subareas such minimum Annual water 3 supplies in the amounts and in the manner set forth in Exhibit "G". 4 The Producers in the Baja Subarea have an obligation to provide 5 average and minimum Subsurface Flows toward Afton at the MWA 6 eastern boundary equal to the amounts shown in Exhibit "G". 7 Producers in each of the Subareas have rights in the aggregate, as 8 against each adjoining downstream Subarea or, in the case of the 9 Baja Subarea, as against flows at the MWA eastern boundary toward 10 Afton, to divert, pump, extract, conserve, and use all surface 11 water and Groundwater supplies originating therein or accruing 12 thereto, and so long as the adjoining downstream Subarea 13 Obligations are satisfied under this Judgment and there 14 18 compliance with all of its provisions. Watermaster shall maintain 15 a continuing account of the status of each Subarea's compliance 16 with its Subarea Obligation, including any cumulative credits or 17 debits and any requirement for providing Makeup Water. 18 The accounting and determinations relative to Subarea Obligations shall 19 be made in accordance with procedures set forth in Exhibit "G". 20

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III. INJUNCTION

14. <u>Injunction Against Unauthorized Production</u>. Each
and every Party, its officers, agents, employees, successors, and
assigns, is ENJOINED AND RESTRAINED from Producing water from the
Basin Area except pursuant to the provisions of the Physical
Solution in this Judgment.

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Injunction Re Change in Purpose of Use Without
 Notice Thereof to Watermaster. Each and every Party, its officers,
 agents, employees, successors, and assigns, is ENJOINED AND
 RESTRAINED from changing its Purpose of Use at any time without
 first notifying Watermaster of the intended change.

16. Injunction Against Unauthorized Recharge. Each and 6 every Party, its officers, agents, employees, successors and 7 assigns, is ENJOINED AND RESTRAINED from claiming any right to 8 recapture Water that has been recharged in the Basin Area except 9 pursuant to a Storage Agreement with Watermaster. This provision 10 does not prohibit Parties from importing Supplemental Water into 11 the Basin Area for direct use. 12

17. Injunction Against Transportation from Mojave Basin
 Area. Except upon further order of the Court, each and every
 Party, its officers, agents, employees, successors and assigns, is
 ENJOINED AND RESTRAINED from transporting water hereafter Produced
 from the Basin Area to areas outside the Basin Area.

18. Injunction Against Diverting Storm Flows. No Party 18 may undertake or cause the construction of any project that will 19 directly reduce the amount of Storm Flow that would otherwise go 20 through the naturally occurring hydrologic regime to a downstream 21 Subarea or that will reduce the surface area over which Storm Flow 22 currently occurs by alteration to the bed of the Mojave River. 23 This paragraph shall not prevent any flood control agency or 24 municipality from taking such emergency action as may be necessary 25 to protect the physical safety of its residents and its structures 26 from flooding. Any such action shall be done in a manner that will 27 minimize any reduction in the quantity of Storm Flows. 28

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1	IV. CONTINUING JURISDICTION
2	19. Jurisdiction Reserved. Full jurisdiction, power and
3	authority are retained by and reserved to the Court for purposes of
4	enabling the Court upon the application of any Party, by a motion
5	noticed in accordance with the notice procedures of Paragraph 36
6	hereof, to make such further or supplemental order or directions as
7	may be necessary or appropriate for interim operation before the
8	Physical Solution is fully operative, or for interpretation,
9	enforcement or carrying out of this Judgement, and to modify, amend
10	or amplify any of the provisions of this Judgment or to add to the
11	provisions thereof consistent with the rights herein decreed;
12	provided, that nothing in this paragraph shall authorize either a
13	reduction of the Base Annual Production Right of any Party, except
14	in accordance with the rules set forth in Exhibit "F", or a
15	reduction of the Base Flow portion of any Subarea Obligation.
16	**Paragraphs 19 (a) and 19 (b), amended December 5, 2002, are at the end of this document.**
17	V. <u>Physical Solution</u>
18	A. <u>GENERAL</u>
19	20. <u>Purpose and Objective</u> . The Court hereby declares
20	and decrees that the Physical Solution herein contained: 1) is a
21	fair and equitable basis for satisfaction of all water rights in
22	the Mojave Basin Area; 2) is in furtherance of the mandate of the

22 the Hojave Basin Area; 2) is in furtherance of the mandate of the 23 State Constitution and the water policy of the State of California; 24 and 3) takes into account applicable public trust interests; and 25 therefore adopts and orders the Parties to comply with the Physical 26 Solution. As noted in Paragraph 3 of this Judgment, the 27 declaration of rights and obligations of the Parties and Subareas 28 is a necessary component of this Physical Solution. The purpose of

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the Physical Solution is to establish a legal and practical means for making the maximum reasonable beneficial use of the waters of the Basin Area by providing for the long-term conjunctive utilization of all water available thereto to meet the reasonable beneficial use requirements of water users therein.

21. Need for Flexibility. It is essential that this 6 Physical Solution provide maximum flexibility and adaptability in 7 order that the Court may be free to use existing and future 8 technological, social, institutional and economic options in order 9 to maximize reasonable beneficial use of the waters of the Basin 10 Area. To that end, the Court's retained jurisdiction may be 11 utilized where appropriate, to supplement the Physical Solution. 12

22. General Pattern of Operations. The Producers will 13 be divided into five Subareas for purposes of administration. The 14 Subarea rights and obligations are herein decreed. A fundamental 15 premise of the Physical Solution is that all Parties will be 16 allowed, subject to this Judgment, to Produce sufficient water to 17 meet their reasonable beneficial use requirements. To the extent 18 that Production by a Producer in any Subarea exceeds such 19 Producer's share of the Free Production Allowance of that Subarea, 20 Watermaster will provide Replacement Water to replace such excess 21 Production according to the methods set forth herein. To the 22 extent that any Subarea incurs a Makeup Obligation, Watermaster 23 will provide Supplemental Water to satisfy such Makeup Obligation 24 according to the methods set forth herein. For the initial five 25 (5) full Years after entry of this Judgment (including any 26 interlocutory Judgment), the Free Production Allowance for each 27 Subarea shall be set as the amount of water equal to the following 28

percentages of the aggregate Base Annual Production for that
Subarea:

3		Judgment Year	<u>Percentage</u>
4	1993-1994	First Full Year	100
5	1994-1995	Second Full Year	95
6	1995-1996	Third Full Year	90
7	1996-1997	Fourth Full Year	85
8	1997-1998	Fifth Full Year	80

The extent of Overdraft now varies between Subareas and the 9 reasonableness of any physical solution as applied to each Producer 10 depends in part upon such Producer's foreseeable needs and the 11 present and future availability of water within the Subarea in 12 which each Producer is located. The Physical Solution described in 13 this Judgment in part generally contemplates (i) initially allowing 14 significant unassessed production on a substantially uniform basis 15 for all Producers and Subareas and (ii) a phasing in of the 16 monetary obligations necessary to obtain Supplemental Water. The 17 above two provisions will affect each Subarea differently, may not 18 be sufficient to ultimately eliminate the condition of Overdraft in 19 each Subarea and could result in increased Overdraft within a 20 Any adverse impact to any Subarea caused by the Subarea. 21 implementation of the provisions shall be the responsibility of the 22 Producers in each such Subarea. 23

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B. ADMINISTRATION.

23. <u>Administration by Watermaster</u>. Watermaster shall
 administer and enforce the provisions of the Judgment and any
 subsequent instructions or orders of this Court.

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(a) <u>Standard of Performance</u>. Watermaster shall, in carrying out its duties, powers and responsibilities herein, act in an impartial manner without favor or prejudice to any Subarea, Producer, Party or Purpose of Use.

(b) Removal of Watermaster. Full jurisdiction, power 5 and authority are retained and reserved by the Court for the 6 purpose of enabling the Court on its own motion, or upon 7 application of any Party, and upon notice in accordance with the 8 notice procedures of paragraph 36 hereof, and after hearing 9 thereon, to remove any appointed Watermaster and substitute a new 10 Watermaster in its place. The Court shall find good cause for the 11 removal of Watermaster upon a showing that Watermaster has failed 12 to perform its duties, powers and responsibilities in an impartial 13 manner, or has otherwise failed to act in the manner consistent 14 with the provisions set forth in this Judgment or subsequent order 15 of the Court. 16

(c) <u>MWA Appointed as Initial Watermaster</u>. The MWA is 17 hereby appointed, until further order of the Court, as Watermaster 18 to administer and enforce the provisions of this Judgment and any 19 subsequent orders of this Court issued in the performance of its 20 continuing jurisdiction. In carrying out this appointment, MWA 21 shall segregate and separately exercise in all respects the 22 Watermaster powers delegated by the Court under this Judgment from 23 MWA's statutory powers. All funds received, held, and disbursed by 24 MWA as Watermaster shall be by way of separate Watermaster 25 accounts, subject to separate accounting and auditing. Meetings 26 and hearings held by the MWA Board of Directors when acting as 27 Watermaster shall be noticed and conducted separately from MWA 28

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meetings. All Watermaster staff and consultant functions shall be 1 separate and distinct from MWA staff and consultant functions; 2 provided, however, that pursuant to duly adopted Watermaster rules, 3 which shall be subject to review according to Paragraph 36 hereof, 4 Watermaster staff and consultant functions may be accomplished by 5 MWA staff and consultants, subject to strict time and cost 6 accounting principles so that Watermaster functions, and the 7 Assessments provided under this Judgment, do not subsidize, and are 8 not subsidized by, MWA functions. Subject to these principles, MWA 9 shall implement practicable cost efficiencies through consolidation 10 of Watermaster and MWA staff and consultant functions. 11

24. <u>Powers and Duties.</u> Subject to the continuing 12 supervision and control of the Court, Watermaster shall have and 13 may exercise the following express powers, and shall perform the 14 following duties, together with any specific powers, authority and 15 duties granted or imposed elsewhere in this Judgement or hereafter 16 ordered or authorized by the Court in the exercise of its 17 continuing jurisdiction: 18

19 a. <u>Rules and Regulations</u>. To adopt any and all
20 appropriate rules and regulations for conduct pursuant to this
21 Judgment after public hearing. Notice of hearing and a copy of the
22 proposed rules and regulations, and any amendments thereof, shall
23 be mailed to all Parties thirty days prior to the date of the
24 hearing thereon.

b. <u>Employment of Experts and Agents</u>. To employ
 such administrative personnel, engineering, legal, accounting, or
 other specialty services and consulting assistants as may be deemed
 appropriate in carrying out the terms of this Judgment.

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C. <u>Makeup and Replacement Obligations</u>. To
 determine the Makeup Obligations for each Subarea and Replacement
 Obligations for each Producer and each Subarea, pursuant to the
 terms of the Judgment.

đ. Measuring Devices, etc. To adopt rules and 5 regulations regarding determination of amounts of Production and 6 installation of individual water meters. The rules and regulations 7 shall provide for approved devices or methods to measure or 8 estimate Production. Producers who meter Production on the date of 9 entry of this Judgment shall continue to meter Production. 10 Thereafter, Producers who do not meter Production on the effective 11 date of entry of this Judgment may be required by Watermaster rules 12 and regulations to install water meters upon a showing that then 13 employed measurement devices or methods do not accurately determine 14 actual Production. The rules and regulations shall require that 15 within three Years after the date of entry of this Judgment, any 16 Producer who provides piped water for human Consumption to more 17 than five service connections shall have installed an individual 18 water meter on each service connection. 19

20 E. <u>Hydrologic Data Collection</u>. To install, operate 21 and maintain such wells, measuring devices and/or meters necessary 22 to monitor stream flow, precipitation and groundwater levels and to 23 obtain such other data as may be necessary to carry out the 24 provisions of this Judgment, including a study of the Basin Area 25 phreatophyte consumptive use.

26 f. <u>Assessments</u>. To set, levy and collect all 27 Assessments specified herein.

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Purchase of and Recharge with Supplemental g. 1 <u>Water</u>. In accordance with Paragraph 27, to the extent Supplemental 2 Water is available and is reasonably needed for Replacement Water 3 or Makeup Water, to use Replacement Water Assessment proceeds to 4 purchase Replacement Water, and to use Makeup Water Assessment 5 proceeds to purchase Makeup Water and to have such Replacement 6 Water and Makeup Water provided to the appropriate Subarea as soon 7 as practicable. Watermaster may prepurchase Supplemental Water and 8 Assessments towards apply subsequent the costs of such 9 prepurchases. 10 h. <u>Water Quality</u>. To take all reasonable steps to 11 assist and encourage appropriate regulatory agencies to enforce 12 reasonable water quality regulations affecting the Basin Area. 13 including regulation of solid and liquid waste disposal. 14 **i**. Notice List. To maintain a current list of 15 Responsible Parties to receive notice hereunder. 16 Annual Administrative Budget. **j**. To prepare a 17 proposed administrative budget for each Year, hold hearings 18 thereon, and adopt an administrative budget according to the time 19 schedule set forth in Exhibit "D". The administrative budget shall 20 set forth budgeted items and Administrative Assessments in 21 sufficient detail to show the allocation of the expense among the 22 Producers. Following the adoption of the budget, expenditures 23 within budgeted items may thereafter be made by Watermaster in the 24 exercise of powers herein granted, as a matter of course. 25 k. Annual Report to Court. 26 (1) To file an Annual report with this Court 27 not later than April 1 of each Year beginning April 1 following the 28 30 JUDGHENT AFTER TRIAL

first full Year after entry of Judgment. Prior to filing the ŀ Annual report with the Court, Watermaster shall notify all Parties 2 that a draft of the report is available for review and shall 3 provide notice of a hearing to receive comments and recommendations 4 for changes in the report. The public hearing shall be conducted 5 on the same date and at the same place as the hearings required by 6 Paragraphs 3 and 4 of Exhibit "D". The notice of hearing may 7 include such summary of the draft report as Watermaster may deem 8 appropriate. Watermaster shall also distribute the report to the 9 Parties requesting copies. 10

(2) The Annual report shall include an Annual 11 fiscal report of the preceding Year's operation and shall include 12 details as to operation of each of the Subareas and an audit of all 13 Assessments and expenditures pursuant to this Physical Solution and 14 a review of Watermaster activities pursuant to this Judgment. The 15 Annual report shall include a compilation of at least the 16 following: 17

18 Determinations and data required by:

1) Paragraph 24(c) (Makeup and Replacement Obligations) 19 ii) Paragraph 24(e) (Hydrologic Data Collection) 20 iii) Paragraph 24(g) (Purchase of and Recharge with 21 Supplemental Water) 22 Paragraph 24(1) (Notice List) ív) 23 Rules and regulations adopted pursuant to: 24 V) Paragraph 24(a) (Rules and Regulations) 25 vi) Paragraph 24(d) (Measuring Devices, etc.) 26 vii) Paragraph 24(s) (Storage Agreements) 27 Reports required by: 28 31 JUDGHENT AFTER TRIAL

viii)Paragraph 24(j) (Annual Administrative Budget) 1 ix) Paragraph 24(n) (Transfers) 2 Paragraph 24(o) (Free Production Allowance) х) 3 Paragraph 24(p) (Production Reports) xi) 4 xii)Exhibit "D" (Prior Year Report) 5 xiii)Exhibit "F" (Transfers of Base Annual Production 6 Rights) 7 xiv) Exhibit "G" (Status of Subarea Obligation) 8 xv) Exhibit "H" (Biological Resource Mitigation) 9 Investment of Funds. 1. To hold and invest any 10 funds in investments authorized from time to time for public 11 agencies in the State of California. 12 m. Borrowing. To borrow in anticipation of receipt 13 of Assessment proceeds in an amount not to exceed the Annual amount 14 of Assessments levied but uncollected. 15 п. Transfers. To prepare on an Annual basis and 16 maintain a report or record of any transfer of Base Annual 17 Production Rights. Such report or record shall be available for 18 inspection by any Party upon reasonable notice to the Watermaster. 19 Free Production Allowance. Not later than the 0. 20 end of the 1997-1998 Water Year, and Annually thereafter, to 21 recommend in the Watermaster Annual Report an adjustment. if 22 needed, to the Free Production Allowance for any Subarea. In 23 making its recommendation, Watermaster shall be guided by the 24 factors set forth in Exhibit "C", including but not limited to an 25 annual calculation of the change of water in storage. The Annual 26 report shall include all assumptions and calculations relied upon 27 in making its recommendations. Following the 1997-1998 Water Year. 28

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or any time thereafter, Watermaster shall obtain prior Court 1 approval for any increase or reduction of any Subarea's Free 2 Production Allowance. In no event shall a reduction in any Year 3 for a Subarea exceed five percent of the aggregate Base Annual 4 Production of that Subarea. In the event Watermaster recommends in 5 its report to the Court that the Free Production Allowance for any 6 Subarea may need to be increased or reduced, the Court shall 7 conduct a hearing, after notice given by Watermaster according to 8 paragraph 36, upon Watermaster's recommendations and may order such 9 changes in Subarea Free Production Allowance. The most recent 10 Subarea Free Production Allowances shall remain in effect until 11 revised according to this Paragraph 24(0). 12

P. Production Reports. To require each Producer to file with Watermaster, pursuant to procedures and time schedules to be established by Watermaster, a report on a form to be prescribed by Watermaster showing the total Production of such Party for each reporting period rounded off to the nearest tenth of an acre foot, and such additional information and supporting documentation as Watermaster may require.

Production Adjustment for Change in Purpose of α. 20 If Watermaster determines, using the Consumptive Use rates Use. 21 set forth in Exhibit "F", that a new Purpose of Use of any 22 Producer's Production for any Year has resulted in a higher rate of 23 Consumption than the rate applicable to the original Purpose of Use 24 of that Producer's Production in the Year for which Base Annual 25 Production was determined, Watermaster shall use a multiplier (1) 26 to adjust upward such Production for the purpose of determining the 27 Producer's Replacement Water Assessment and, (2) to adjust upward 28

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the Free Production Allowance portion of such Production for the purpose of determining the Producer's Makeup Water Assessment. The multiplier shall be determined by dividing the number of acre feet of Consumption that occurred under the new Purpose of Use by the number of acre feet of Consumption that would have occurred under the original Purpose of Use for the same Production.

7 r. <u>Reallocation of Base Annual Production Rights</u>.
8 To reallocate annually the Base Annual Production Rights in each
9 Subarea to reflect any permanent transfers of such Rights among
10 Parties.

Storage Agreements. To enter into Storage S . 11 Agreements with any Party in order to accommodate the acquisition 12 of Supplemental Water. Watermaster may not enter into Storage 13 Agreements with non-Parties unless such non-Parties become subject 14 to the provisions of this Judgment and the jurisdiction of the 15 Such Storage Agreements shall by their terms preclude Court. 16 operations which will have a substantial adverse impact on any 17 Producer. If a Party pursuant to a Storage Agreement has provided 18 for predelivery or postdelivery of Replacement Water for the 19 Party's use, Watermaster shall at the Party's request credit such 20 water to the Party's Replacement Obligation. Watermaster shall 21 adopt uniformly applicable rules for Storage Agreements. 22 Watermaster shall calculate additions, extractions and losses of 23 water stored under Storage Agreements and maintain an Annual 24 account of all such water. 25

26 t. <u>Subarea Advisory Committee Meetings</u>. To meet on
 27 a regular basis and at least semi-annually with the Subarea
 28 Advisory Committees to review Watermaster activities pursuant to

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1 this Judgment and to receive advisory recommendations from the 2 Subarea Advisory Committees.

Unauthorized Production. To bring such action
or motion as is necessary to enjoin unauthorized Production as
provided in Paragraph 12 hereinabove.

Meetings and Records. ٧. To ensure that all 6 meetings and hearings by Watermaster shall be noticed and conducted 7 according to then current requirements of the Ralph M. Brown Act, 8 Government Code Sections 54950, et seq. Watermaster files and 9 records shall be available to any person according to the 10 provisions of the Public Records Act, Government Code §§ 6200 et 11 seq. 12

Data, Estimates and Procedures. To rely on and W.. 13 use the best available records and data to support the 14 implementation of this Judgment. Where actual records of data are 15 not available, Watermaster shall rely on and use sound scientific 16 and engineering estimates. Watermaster may use preliminary records 17 of measurements, and, if revisions are subsequently made, 18 Watermaster may reflect such revisions in subsequent accounting. 19 Exhibit "C" sets forth methods and procedures for determining 20 surface flow components. Watermaster shall use either the same 21 procedures or procedures that will yield results of equal or 22 greater accuracy. 23

24 x. <u>Biological Resource Mitigation</u>. To implement
 25 the Biological Resource Mitigation measures set forth in Exhibit
 26 "H" herein.

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25. <u>Purpose</u>. Watermaster shall levy and collect
3 Assessments from the Parties based upon Production in accordance
4 with the time schedules set forth in Exhibit "D". Watermaster
5 shall levy and collect such Assessments as follows:

Administrative Assessments. a. Administrative 6 Assessments to fund the Administrative Budget adopted by the 7 Watermaster pursuant to Paragraph 24(j) shall be levied uniformly 8 against each acre foot of Production. A Producer who does not 9 Produce in a given Year shall pay an Administrative Assessment in 10 amount equal to the lowest MWA assessment for Minimal Producers for 11 that Year. 12

b. <u>Replacement Water Assessments</u>. Replacement
Water Assessments shall be levied against each Producer on account
of such Producer's Production, after any adjustment pursuant to
Paragraph 24(q), in excess of such Producer's share of the Free
Production Allowance in each Subarea during the prior Year.

18 C. <u>Makeup Water Assessments</u>. Makeup Water
19 Assessments shall be levied against each Producer in each Subarea
20 on account of each acre-foot of Production therein which does not
21 bear a Replacement Assessment hereunder, after any adjustment
22 pursuant to Paragraph 24(q), to pay all necessary costs of
23 satisfying the Makeup Obligation, if any, of that Subarea.

d. <u>Biological Resource Assessment</u>. To establish and, to the extent needed, to maintain the Biological Resource Trust Fund balance at one million dollars (in 1993 dollars) pursuant to Paragraph 24(x) and Exhibit "H", a Biological Resource Assessment in an amount not to exceed fifty cents (in 1993 dollars) for each acre-feet of Production shall be levied uniformly against each producer except the California Department of Fish and Game. . <u>MWA Assessment of Minimal Producers</u>. The MWA shall identify and assess Minimal Producers through its own administrative procedures, and not acting as Watermaster.

26. Procedure. Each Party hereto is ordered to pay the 6 Assessments herein provided for, which shall be levied and 7 collected in accordance with the procedures and schedules set forth 8 in Exhibit "D". Any Assessment which becomes delinguent, as 9 defined in Paragraph 7 of Exhibit "D", shall bear interest at the 10 then current San Bernardino County property tax delinquency rate 11 Said interest rate shall be applicable to any said delinguent 12 Assessment from the due date thereof until paid. Such delinguent 13 Assessment, together with interest thereon, costs of suit, 14 attorneys fees and reasonable costs of collection, may be collected 15 pursuant to motion giving notice to the delinquent Party only, or 16 Order to Show Cause proceeding, or such other lawful proceeding as 17 may be instituted by the Watermaster; and shall, if provided for in 18 the MWA Act, constitute a lien on the property of the Party as of 19 the same time and in the same manner as does the tax lien securing 20 County property taxes. The Watermaster shall Annually certify a 21 list of all such unpaid delinquent Assessments to the MWA (in 22 accordance with applicable provisions of the MWA Act). The MWA (in 23 accordance with applicable provisions of the MWA Act) shall include 24 the names of those Parties and the amounts of the liens in its list 25 to the County Assessor's Office in the same manner and at the same 26 time as it does its administrative assessments. MWA shall account 27 for receipt of all collections of Assessments collected pursuant to 28

this Judgment, and shall pay such amounts collected pursuant to
 this Judgment to the Watermaster. The Watermaster shall also have
 the ability to enjoin production of those Persons who do not pay
 Assessments pursuant to this Judgment.

27. Availability of Supplemental Water. A11 5 Replacement and Makeup Water Assessments collected 6 bv the Watermaster shall be used to acquire Supplemental Water from MWA. 7 Watermaster shall determine when to request Supplemental Water from 8 MWA and shall determine the amount of Supplemental Water to be 9 MWA shall use its best efforts to acquire as much requested. 10 Supplemental Water as possible in a timely manner. If MWA 11 encounters delays in the acquisition of Supplemental Water which, 12 due to cost increases, results in collected assessment proceeds 13 being insufficient to purchase all Supplemental Water for which the 14 Assessments were made, MWA shall purchase as much water as the 15 proceeds will allow when the water becomes available. If available 16 Supplemental Water is insufficient to meet all Makeup 17 and Replacement Water obligations, Watermaster shall allocate the 18 Supplemental Water for delivery to the Subareas on an equitable and 19 practicable basis pursuant to duly adopted Watermaster rules and 20 regulations, giving preference to: First. Transition Zone 21 Replacement Water Obligations as set forth in Exhibit "G"; Second, 22 Makeup Water Obligations; and Third, other Replacement Water 23 Obligations. MWA may acquire Supplemental Water at any time. MWA 24 shall be entitled to enter into a Storage Agreement with 25 Watermaster to store water MWA acquires prior to being paid to do 26 so by Watermaster. Such water, including such water acquired and 27 stored prior to the date of this Judgment or prior to the entry of 28

1 a Storage Agreement, may later be used to satisfy MWA's duty under 2 this paragraph.

28. Use of Replacement Water Assessment Proceeds and 3 Makeup Water Assessment Proceeds. The Proceeds of Replacement 4 Water Assessments and any interest accrued thereon shall only be 5 used for the purchase of Replacement Water for that Subarea from 6 which they were collected. In addition, the proceeds of 7 Replacement Water Assessments collected on account of Production in 8 the Transition Zone, except as provided in Exhibit "G", shall only 9 be used for the purchase of Replacement Water for the Transition 10 Zone, and the proceeds of Replacement Water Assessments collected 11 on account of Production in that portion of the Baja Subarea 12 downstream of the Calico-Newberry fault shall only be used for the 13 purchase of Replacement Water for that portion of the Baja Subarea 14 downstream of the Calico-Newberry fault. The proceeds of Makeup 15 Water Assessments and any interest accrued thereon shall only be 16 used for the purchase of Makeup Water to satisfy the Makeup 17 Obligation for which they are collected. 18

MWA Annual Report to the Watermaster. 29. MWA shall 19 Produce and deliver to Watermaster an Annual written report 20 regarding actions of MWA required by the terms of this Judgment. 21 The report shall contain: 1) a summary of the actions taken by MWA 22 in identifying and assessing Minimal Producers, including a report 23 of Assessments made and collected; 2) a summary of other MWA 24 activities in collecting Assessment on behalf of Watermaster; 3) a 25 report of water purchases and water distribution for the previous 26 Year; 4) actions taken to implement its Regional Water Management 27 Plan, including actions relating to conveyance facilities referred 28

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to in this Judgment. The MWA report will be provided to
 Watermaster not less than 30 days prior to the Annual Watermaster
 report to the Court required by this Judgment.

D. SUBAREA ADVISORY COMMITTEES.

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5 30. <u>Authorization</u>. The Producers in each of the five 6 Subareas are hereby authorized and directed to cause committees of 7 Producer representatives to be organized and to act as Subarea 8 Advisory Committees.

31. Composition and Election. Each Subarea Advisory 9 Committee shall consist of five (5) Persons who shall be called 10 In the election of advisors, every Party shall be advisors. 11 entitled to one vote for every acre-foot of Base Annual Production 12 for that Party in that particular Subarea. Parties may cumulate 13 their votes and give one candidate a number of votes equal to the 14 number of advisors to be elected multiplied by the number of votes 15 to which the Farty is normally entitled, or distribute the Party's 16 votes on the same principle among as many candidates as the Party 17 thinks fit. In any election of advisors, the candidates receiving 18 the highest number of affirmative votes of the Parties are elected. 19 Elections shall be held upon entry of this Judgment and thereafter 20 In the event a vacancy arises, a temporary every third year. 21 advisor shall be appointed by unanimous decision of the other four 22 advisors to continue in office until the next scheduled election. 23 The California Department of Fish and Game shall serve as a 24 permanent ex-officio member of the Alto and Baja Subarea Advisory 25 Committees. Rules and regulations regarding organization, meetings 26 and other activities shall be at the discretion of the individual 27 /// 28

Subarea Advisory Committees, except that all meetings of the 1 committees shall be open to the public. 2

. 32. Compensation. The Subarea Advisory Committee 3 members shall serve without compensation. 4

33. Powers and Functions. The Subarea Advisory 5 Committee for each Subarea shall act in an advisory capacity only 6 and shall have the duty to study, review and make recommendations 7 on all discretionary determinations made or to be made hereunder by 8 Watermaster which may affect that Subarea. 9

TRANSFERABILITY. Ε.

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34. Assignment, Transfer, etc. of Rights. In order to 11 further the purposes of this Judgment and Physical Solution, any 12 Base Annual Production Right, or any portion thereof, may be sold, 13 assigned, transferred, licensed or leased pursuant to the rules and 14 procedures set forth in Exhibit "F". 15

JUDGHENT AFTER TRIAL

F. MISCELLANEOUS PROVISIONS.

35. Water Quality. Nothing in this Judgment shall be 17 interpreted as relieving any Party of its responsibilities to 18 comply with state or federal laws for the protection of water 19 quality or the provisions of any permits, standards, requirements, 20 or orders promulgated thereunder. 21

36. <u>Review Procedures</u>. Any action, decision, rule or 22 procedure of Watermaster pursuant to this Judgment shall be subject 23 to review by the Court on its own motion or on timely motion by any 24 Party, as follows: 25

Effective Date of Watermaster Action. **a.** 26 Any order, decision or action of Watermaster pursuant to this Judgment 27 on noticed specific agenda items shall be deemed to have occurred 28

41

1 on the date of the order, decision or action.

b. Notice of Motion. Any Party, may, by a 2 regularly noticed motion, petition the Court for review of 3 Watermaster's action or decision pursuant to this Judgment. The 4 motion shall be deemed to be filed when a copy, conformed as filed 5 with the Court, has been delivered to Watermaster together with the 6 service fee established by Watermaster sufficient to cover the cost 7 to photocopy and mail the motion to each Party. Watermaster shall 8 prepare copies and mail a copy of the motion to each Party or its 9 designee according to the official service list which shall be 10 maintained by Watermaster according to Paragraph 37. A Party's 11 obligation to serve notice of a motion upon the Parties is deemed 12 to be satisfied by filing the motion as provided herein. Unless 13 ordered by the Court, any such petition shall not operate to stay 14 the effect of any Watermaster action or decision which is 15 challenged. 16

17 C. <u>Time for Motion</u>. A motion to review any
 18 Watermaster action or decision shall be filed within ninety (90)
 19 days after such Watermaster action or decision, except that motions
 20 to review Watermaster Assessments hereunder shall be filed within
 21 thirty (30) days of mailing of notice of the Assessment.

d. <u>De Novo Nature of Proceeding</u>. Upon filing of a petition to review Watermaster action, the Watermaster shall notify the Parties of a date when the Court will take evidence and hear argument. The Court's review shall be <u>de novo</u> and the Watermaster decision or action shall have no evidentiary weight in such proceeding.

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JUDGMENT. AFTER TRIAL

e. <u>Decision</u>. The decision of the Court in such proceeding shall be an appealable Supplemental Order in this case. When the same is final, it shall be binding upon Watermaster and the Parties.

f. <u>Payment of Assessments</u>. Payment of Assessments levied by Watermaster hereunder shall be made pursuant to the time schedule in Exhibit "D"; notwithstanding any motion for review of Watermaster actions, decisions, rules or procedures, including review of Watermaster Assessments.

37. Designation of Address for Notice and Service. Each 10 Party shall designate the name and address to be used for purposes 11 of all subsequent notices and service herein, either by its 12 endorsement on the Stipulation for Judgment or by a separate 13 designation to be filed within thirty (30) days after Judgment has 14 been entered. Said designation may be changed from time to time by 15 filing a written notice of such change with Watermaster. Any Party 16 desiring to be relieved of receiving notices of Watermaster 17 activity may file a waiver of notice on a form to be provided by 18 Watermaster. Watermaster shall maintain at all times a current 19 list of Parties to whom notices are to be sent and their addresses 20 for purposes of service. Watermaster shall also maintain a full 21 current list of names and addresses of all Parties or their 22 successors, as filed herein. Copies of such lists shall be 23 available to any Person. If no designation is made, a Party's 24 designee shall be deemed to be, in order of priority: i) the 25 Party's attorney of record; ii) if the Party does not have an 26 attorney of record, the Party itself at the address on the 27 Watermaster list. 28

JUDGHENT AFTER TRIAL

38. Service of Documents. Delivery to or service upon
 any Party by Watermaster, by any other Party, or by the Court, of
 any document required to be served upon or delivered to a Party
 under or pursuant to the Judgment shall be deemed made if made by
 Deposit thereof (or by copy thereof) in the mail, first class,
 postage prepaid, addressed to the designee of the Party and at the
 address shown in the latest designation filed by that Party.

8 39. No Abandonment of Rights. It is in the interest of 9 reasonable beneficial use of the Basin Area and its water supply 10 that no Party be encouraged to take and use more water in any Year 11 than is actually required. Failure to Produce all of the water to 12 which a Party is entitled hereunder shall not, in and of itself, be 13 deemed or constitute an abandonment of such Party's right, in whole 14 or in part.

40. Intervention After Judgment. Any person who is not 15 a Party or successor to a Party and who proposes to Produce water 16 from the Basin Area may seek to become a Party to this Judgment 17 through a Stipulation for Intervention entered into with 18 Watermaster. Watermaster may execute said Stipulation on behalf of 19 the other Parties herein but such Stipulation shall not preclude a 20 Party from opposing such Intervention at the time of the Court 21 hearing thereon. Said Stipulation for Intervention must thereupon 22 be filed with the Court, which will consider an order confirming 23 said intervention following thirty (30) days' notice to the 24 Thereafter, if approved by the Court, such intervenor Parties. 25 shall be a Party bound by this Judgment and entitled to the rights 26 and privileges accorded under the Physical Solution herein. 27

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41. <u>Recordation of Notice</u>. MWA shall within sixty (60) 1 days following entry of this Judgment record in the Office of the 2 County Recorder of the County of San Bernardino a notice 3 substantially complying with the notice content requirements set 4 forth in Section 2529 of the California Water Code. 5 Judgment Binding on Successors, etc. 42. 6 Subject to specific provisions hereinbefore contained, this Judgment and all 7 provisions thereof are applicable to and binding upon and inure to 8 the benefit of not only the Parties to this action, but as well to 9 their respective heirs, executors, administrators, successors, 10 assigns, lessees, licensees and to the agents, employees and 11 attorneys in fact of any such Persons. 12 43. Costs. No Party stipulating to this Judgment shall 13 recover any costs or attorneys fees in this proceeding from another 14 stipulating Party. 15 44. Entry of Judgment. The Clerk shall enter this 16 Judgment. 17 FIAN 1 0 1996 Dated: 18 19 E. MICHAEL KAISER 20 E. Michael Kaiser, Judge Superior Court of the State 21 of California for the 22 County of Riverside 23 24 25 26 27 28 45 JUDGHENT AFTER TRIAL

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5	EXHIBIT A	
6		
7	MAP OF MOJAVE BASIN AREA	
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9	[INDEX MAP AND DETAIL SHEET CONSISTING OF 42 1" = 4,000' SCALE MAPS COVERING THE BASIN AREA; THE MAP IS ON DISPLAY AT THE OFFICE OF	
10	THE MOJAVE WATER AGENCY, 22450 HEADQUARTERS, APPLE VALLEY, CA 92307 AND ON FILE WITH THE	
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	JUDGHENT AFTER TRIAL EXHIBITS	

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5		EXHIBIT B
6		
7		PRODUCTION TABLES
8	R	CONTENTS
9	TABLE B-1:	TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN
10		EACH SUBAREA AND FREE PRODUCTION ALLOWANCES FOR EACH SUBAREA FOR THE FIRST FIVE YEARS AFTER ENTRY
11		OF THE INTERLOCUTORY JUDGMENT
12	TABLE B-2:	TABLE SHOWING TOTAL VERIFIED PRODUCTION, BASE ANNUAL PRODUCTION AND RECIRCULATED WATER PRODUCTION
13		FOR AQUACULTURE AND FOR RECREATIONAL LAKES
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exhibit a

TABLE SHOWING PASE ARRUAL PRODUCTION AND

BASE ANNUAL PRODUCTION RIGHT OF BACE PRODUCER WITHIN BATE SUBAREA

TOGRTHER WITH FREE PRODUCTION ALLOMANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

E HILLS **NAL** 2 h et T 336 1,040 1, 020 et El 175 103 2 ţ et H 5 120 5 10 2 2 a 2 2 FREE PRODUCTION ALLOWINGES (ACRE-FEET) POURTR 3 YEAR 2 2 113 1,105 4 26 2 1,014 2 161 103 ¢ P 50 2 2 8 603 102 375 1 **1** THING 3 YEAR 1,170 1,140 ä Ş **1** 털 × 20 174 101 B 3 **6** ni R 676 â 125 248 2 5 LCE 1 Sincown³ YEAR 3 1,235 1, 212 184 5 1 đ 564 G a a 724 ŝ -613 26 25 262 FIRST YEAR 3 1,300 12 194 8 ę 194 10 10 1,276 ñ 165 쁥 512 102 152 0 173 276 R F 112 28 FASE ANNUAL 2 RODUCTION (PERCENT) 0.1540 3.2457 0,1093 0.2414 0,1122 5.0111 0.1047 2.7052 7166.5 1.2569 5.9204 0.4039 2**111**.4 0.255a 5830.0 0.4645 3.4247 0,1366 0.1047 0.3325 2.2542 0,0729 0.1275 REGHT 2.0129 BASE ANNULL¹ (ACRB-PERT) PRODUCTION . 1 5 194 1,300 Ş ä 194 u 1 512 102 8 ŝ 1,276 594 752 \$73 276 53 2 12 16 GRACETOWN INVESTMENT CO - JETCO PROF FUND DESERT DAMM NUTUAL WATHE CONPANY CRYSTAL HILLS WATER COMPANY RATE SURARRY ANDREADY, ROSS C & BRITY J BAR H NUTUAL NATER CONPANY BURRS, BOBBY J & EVELYN J CAYJIKIAN, RANURL & HASEL KANDLEY, DON R & MARY AND PRODUCIN CASA COLINA POUNDATION DELPERDANG, ROBERT H HITCHIN LUCERNE, INC DAHLQUIST, GEORGE R CIAIR VIEW PARTNERS HI-GRADE MATERIALS CROMS, LUNRENCE R ABBHIRE, DAVID V CENTER WATER CO GARTA, TRINIDAD HART, MERICLE W GUBLER, HARS BRLI, CHUCK HAL-DOR LTD HERT, BCOTT JANG RANCH

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EXHIBIT B

TABLE B-1 TABLE SHOWING EASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ESTE SUBARBA TOGETHER WITH FREE PRODUCTION ALLOMANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

rste subarea	BASE ANNUAL 1 PRODUCTION	BASE ANNUAL 2 PRODUCTION		FREE PRODUCT	ION ALLOWANC	'BA (ACRE-FE	BŤ)
PRODUCER	(ACRE-PEET)	right (Percent)	Pirst Vear	SECOND 3 YEAR	THIRD ³ YEAR	FOORTH ³ YEAR	PIPTH J YEAR
JUBILER MUTUAL WATER COMPANY	142	0.6467	142	134	127	120	113
JUNIPER RIVIERA COUNTY NATER DISTRICT	37	0.1685	37	35	33	31	29
LRE, DOD HHAN	74	0.3552	76	74	70	66	62
LOPST, BALTAZAR	385	1.7533	385	365	344	327	208
LUA, ANTONIO	348	1.5848	348	330	313	295	278
LUCERNE VALLEY MUTUAL WATER COMPANY	54	0.2459	54	51	48	45	43
Lucerne Valley Partners	1,213	5.5242	1,213	1,152	1,091	1,031	370
LUCERNE VISTA WATER CO	21	0,0956	21	19	18	17	16
NITSUBISHI CONFORATION	1,299	5.9158	1,299	1,234	1,169	1,104	1,039
NONACO INVESTNENT COMPANY	70	0.3188	70	66	63	59	56
Moss, lawrence w 4 helen J	43	0,1358	43	40	28	36	34
PARK, CHANNO	597	2.7188	597	567	537	507	677
PARK, JBONG, IL & HEA JA	96	0.4372	96	91		81	
PEREZ, SVA	247	1,1249	247	234	222	209	76
PETTIGREW, DAN	1,422	6.4760	1,422	1,350	1,279	-	197
PETTIGREN, HOWARD L	1,500	6.8312	1,500	1.425	•	1,208	1,137
PLUBSS-STAUPER CALIFORNIA INC	23	0.1047	23	21	1,350	1,276	1,200
RESD, MIKE	58	0,2641	58	55	20	19	18
ROGERS, ROY	1, 449	6.5990	1,449	1.376	52	49	44
SAN BERNARDING CO SERVICE AREA 29	21	0,0356	-		1,304	1,231	1,159
SEALS, LAMRENCE	113	0.5146	21	19	18	17	16
SON'S RANCH	140	0.6376	113	107	101	96	90
SOUTHERN CALIFORNIA WATER COMPANY	178		140	133	126	119	112
SPECIALTY MINERALS, INC		0.8106	178	169	160	151	141
- · · · · · · · · · · · · · · · · · · ·	42	0.1913	42	39	37	35	33

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SXNIBIT B TABLE 3-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN 25TE SUBAREA TOGETHER WITH FREE FRODUCTION ALLONANCES

POR FIRST FIVE YEARS OF THE JUDGHERT

I SURAREA	BASE ANNUAL ¹ PRONKTION	BASE ANNUAL ²	_	TREE PRODUCT	CN ALLONANC	PREE PRODUCTION ALLOWANCES (ACRE-PRET)	E
PRODUCER	(ACRE-PEET)	RIGHT (PERCENT)	TRAT TANK	E CHOORS	THIRD ³	POURTH ³ YEAR	PLITH ²
SPICIAAN, JAMBS R & NANCY J	8	0.1047	6	2	2 20	:	:
STRUMET MATTIR COMPARY		0.3459	4	1		1	1
STRINGER, W EDMARD	573	2,6095	573	544	616	48.7	
THE CUSHBNBURY TRUST, C/O SPECIALTY MINBRALS,	INC 10	0.0455	10	ħ			
turner, lovd & carol	27	0.3507	17	2	69	19	1
VISOSKY, JOSSPH 7 JR	1,120	5,1006	1,120	1,064	1,00L	254	196
	0	0.4033	96	88	10	76	72.
ANVANOS MELLAN JUNION STITUM MOTITA	10	9,1366	90	38	11	35	24

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63	EXHIBIT E TABLE BHOWING BASE ANNUAL PRODUCTION AND FAGE ANNUAL PRODUCTION AND FOR ANNUAL PRODUCTION ALLONANCES FOR FIRST FIVE YEARS OF THE JUDOWEANT	EXHIBIT . TABLE BHOWING BASE ANNUAL PRODUCTION AND L PRODUCTION RIGHT OF EACH PRODUCER WITHI TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEAKS OF THE JUDGWENT	PRODUCTIC PRODUCER TON ALLONY		este subare		
Abaraus 2785	BASE ANNUAL ^I Production	BAGS ANNUXL ² Production	.	Rei PRODUCT	CON ALLOWARD	FREE ERODOCTION ALLOWANCES (ACRE-FERT)	Ē
FRODUCER	(ACR3-FERT)	RIGHT (Percent)	FTRØT Year	SECOND 3	THERD ³ YEAR	FOORTH 3	PLFTH ² YRAR
MININAL PRODUCER BOOL	2,000	9.1083	1,000	1,300	1,000	1,700	1,600
UNIDRATIFIED/UNVERIFIED PRODUCER POOL	1.495	6.7629					
stre subhar totals	21,958	100					
) Base Annual Freduction is the reported maximum year production for each producer for the five year period 1986-1990. These values taflect the maximum production determined by one or more of the following: Southern California Edison records, site inspection. land use attiented free last one last ond the	is the reported maximum year production for each producer for the five year period 1986-1990. • Maximum production determined by one or more of the following: Southern California Edison r	Mation far each 1 Y one or more of	the follo	or the five Wing: South	year period	1986-1990. in Edison rec	orda,

with inspection. Land use estimates from 1967 and 1969 earial photography and responses to special interrogatories. All values are subject to change if additional information is unde available, or if any value reported harein is found to be in error. site inspect ā F -

2 Base Annual Production Right expressed as a percentage of the fotal Base Annual Production.

Values based on production ramp down of five percent (54) par year. Free Production Allowance for the fifth year is equal to eighty percent (sot) of the Base Annual Production. -

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EXHEBIT B

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND

BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ORSTE SUBAREA TOGRIFIER MITH FERE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

orsts subarray	BASE AMNUAL ¹ PRODUCTION	BASS ANUAL ²		FREE PRODUCT	NUMOTIV NOL	FREE PRODUCTION ALLOWANCES (ACRE-FEET)	itr)
FRODUCER	(ACR3-F38T)	richt (Perchnt)	first Year	BECOND 3 YEAR	THIRD 3 YEAR	POURTH ³	t HILLS
ABROCHIBM, TNC	959	5.3645	660	627	163	191	696
BROWN, DOUG 4 202	99	8E7E.0	46	Ş	41		
CHANTBAL NUTUAL	36	C082.0	96	14		20	76
DAVIS, PAUL	19	0.1544	19	16	17	16	36
DOGSEY, D A	24	0.1138	Σđ	3	12	11	- 1
HERDONDROOK DAIRY	5°23	1474.41	2,335	2,216	2,101	1,964	3, 560
RRSSBOUR, JOHN & BILL	259	2.1052	259	246	233	220	207
SAN BERNARDING CO SERVICE AREA 700	110	0.8941	011	104	56	8	4
SAN BERNARDING CO SERVICE AREA 701,	1,306	10.6153	1,306	1,240	1,175	1,110	1.044
THURSON, ROBERT 7 & A KATHLEEN	40	0,3251	40	WC.	88	34	32
TRORGER, RICHARD H	112	0,9103	112	106	100	36	
VAN DAN BROTHRES	1, 160	15,1183	1, 160	1,767	1,674	1, 501	3,488

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EXHIBIT B TABLE 5-1 TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF RACH PRODUCTE WITHIN OFFICE SUBAREA TOGSTHER WITH PREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

orste subarea	BASE ANNUAL ¹ PRODUCTION	BASE ANNUAL 2 PRODUCTION		PREE PRODUCTI	ON ALLOWARC	29 (ACRE-PE	T }
PRODUCER	(ACRE-FERT)	RIGHT (PERCENT)	first Year	SRCOND ³ YEAR	THIRD ³ YEAR	POURTH 3 YEAR	PIPTH 3 YEAR
NININAL PRODUCER POOL	1,500	12.1921	1,500	1,425	1,350	1,275	1,200
UNIDENTIFIED/UNVERIFIED PRODUCER POOL	3,946	32.0735					
OESTE SUBAREA TOTALS -	12,303	100					

- Base Annual Production is the reported maximum year production for each producer for the five year period 1986-1990. These values reflect the maximum production determined by one or more of the following: Southern California Edison records, site inspection, land use estimates from 1987 and 1989 aerial photography and responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herein is found to be in error.
- 2 Base Annual Production Right expressed as a percentage of the Total Base Annual Production.
- 3 Values based on production ramp down of five percent (5%) per year. Free Production Allowance for the fifth year is equal to eighty percent (80%) of the Base Annual Production.

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TABLE B-1

TABLE SHOWING BASS ANNULL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ALTO SUBAREA TOGETHER WITH FREE PRODUCTION ALLOMMICES FOR FIRET FIVE YEARS OF THE JUDGHENY

ATTACT IN CALL	BASE ANNUAL ³ PRODUCTION	BASE ANNUAL 2		FREE PRODUCTION ALLOWINCES (ACRE-PERT)	KANDITA NO	CBS (ACRE-PB	11)
		RIGHT	FIRST	BROOKD 1	THIRD 3	C HIMON	C HLAIA
PRODUCTRR	(ACR3-PERT)	(PBRCBNT)	YPAR	YBAR	YRAR	TEAR	ave a
ABBOND, EDWARD & GRACE	:	0.0229	38	26	2	5	54
ABOTT, LEORARD C	284	0.2321	284	269	255		127
ADRIANTO, CITY OF	1, 573	1.2055	1, 573	1,494	T. 415	1.137	1.250
ADELANTO, CITY OF - GEORGE A F B	2,423	2.8055	3,433	3,261	640.0	2,916	2.746
AGCON, INC	114	9.3138	100	364	345	326	202
APPLR VALLEY COUNTRY CLUB	209	1672.0	709	673	103	602	567
APPLE VALLEY DEVELOPMENT	724	0.5917	724	647	153	615	579
APPLE VALLEY FOOTHILL CO WATER DISTRICT	167	0.1365	167	154	150	141	
APPLE VALLEY HEIGHTE COUNTY MATER DISTRICT	125	0.1022	125	110	112	106	100
APPLE VALLEY RANCHOS WATER CORPANY	13,022	10.6417	13,022	12,370	11,719	11,048	10,417
APPLE VALLEY RECERTION & PARKS	45	0.0168	45	42	0+		90
APPLE VALLEY VIEW NUTUAL WATER CO	*	0,0294	36	40	32	10	1
APPLE VALLEY, TONY OF	298	0.2435	29 t	283	368	253	002
arc ila plorre	6,331	5.1739	166,3	6,014	5, 697	5, 361	5.064
BACA, RMRIQUE	74	0.0405	14	70	59	53	ŝ
salot hesa water district	1, 495	1,2216	2,495	1,420	1,34S	1,270	1,196
BABS, NEWTON T	514	0.4201	112	488	462	436	411
BASTIANON, REMO	77	0.0629	77	23	69	19	5
Baury, Strve	25	0,0204	5	23	22	21	5
BEINSCHROTH, A J	-	0.0716	06	21	1	36	73
BOYCE, KENNETH & WILLA	102	0.0034	102	96	16	9	
Brown, Bobby G & Valeria R	42	0,0343	42	62	22	36	2
BURNA, ULYSERS & ANNIE 1.	164	0.1340	166	155	147	139	131
CARDOZO, MANUEL & MARIA	606	D.7429	606	863	818	772	727

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BINIBIT B

TABLE B-1

BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ALTO SUBAREA TABLE BHOWING BASE ANNUAL PRODUCTION AND TOGSTHER WITH FREE PRODUCTION ALLONANCES

FOR FIRST FIVE YEARS OF THE JUDGMENT

E HILIA TRAR 315.15 000 178 31 224 2 212 412 162 340 9 8 505 332 210 8 001 E 12 264 FRBE PRODUCTION ALLOMMNCES (ACRE-PEET) t HLXDOA YEAR 1,790 Ľ, 125 102 ä 140 11 172 200 Ľ, 2 Ş 243 244 280 2 130 5 576 THIER P YEAR 200 450 2,496 157 225 2 167 5 5 4 893 262 259 297 61 64 146 5 610 BECOND 3 TEAR 112 2 475 166 103 2,001 266 5 166 192 . Į -2 4 103 276 273 2 154 5 611 PIRST YEAR 2 223 176 2,107 105 200 2 175 515 203 426 5 330 8 20 ŧ 5 291 288 10 11 163 2 678 12,213 BAGE ANNUAL ² PRODUCTION (PERCENT) 0.0163 1.7219 0.0163 D.1122 01430 0.2280 0.1430 1001-0 0.0237 0.4209 D. 1659 0,3461 0.0155 0.0572 0.0392 0.5173 0.237E 0.2354 0.2697 RIGHT 0.0204 0.1332 0.0147 0.5541 9.9208 BASE ADMIRE ¹ (ACRB-PERT) PRODUCTION 2,107 223 515 2 103 175 230 2 175 203 126 -2 20 Ş 66 162 388 900 32 18 578 51 12,213 CDFG - MOJAVE NARRONS REGIONAL PARK COPELAND, RT AL (C/O DON N. LITTLE) COPG - HOJAVE RIVER FIMH MATCHERY DOWRROWSKI, MICHARL 9 & SUBAN N HESPERIA GOLP AND COUNTRY CLUB EVENBON, ROWIN H & JOYCFLAINE GONDE, CIRIL - LIVING TRUST ALTO SUBARKA HELENDALE SCHOOL DISTRICT PRODUCER HESPERIA WATER DISTRICT CRANER, MARGARET NUIR DOLCH, ROBERT & JUDY CUMPINGHAM, WILLIAM GREEN ACKES SSTATES GULBRANSON, MERLIN FISHER, DOLORES DR CLARK, KENNBTH R CLEAR VIEW FARNS DIBRRNARDO, JOHN DEXTER, CLAIR F GARCIA, BONTA L FITZNATER, R S FISHER, JEXOME DONGE, PHILIP DRXTER, J P

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EXHIBIT B

TABLE B-1

TABLE BHOWING BASE ANNUAL PRODUCTION AND

BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ALTO SUBAREA TOGRTHER WITH FREE PRODUCTION ALLOMANCES FOR FIRST FIVE YEARS OF THE JUDONENT

Rider FXISST SPOOD 2 THIND 2 Image: Second seco	ALITO SUBAREA	BASE ANNUAL ¹ PRODUCTION	PASS ANNUAL ²		FRE PRODUCTION ALLOHANCES (ACHE-PERT)	ION ALLOHAN	IA-ENDY) SEC	(12)
DUCK (ACK - FR*) (YEACCENT) YEAA YEAA YEAA YEAA 0 0 149 0 149 0 144 134 6 7 0 0 1156 1 134 134 6 7 0 0 1156 0 134 134 7 7 0 0 0 130 103 24 0 1 0 0 0 130 103 24 0 1 0 0 1 100 103 24 0 1 0 0 1 10 24 24 0 1 1 1 1 29 27 27 0 1 1 1 1 20 24 27 0 1 1 1 1 20 27 27 0 1 1 1 1<			RIGHT	FIRST			POWER 3	PERTH 3
149 0.1216 149 2.41 1.34 67 0.0648 67 6.0 6.0 73 6.0 83 0.0739 9.0 7.3 6.0 73 73 000 NANC 109 0.0739 9.0 7.0 73 73 000 NANC 7,400 7,160 5,732 9.0 77 73 000 NANC 7,400 7,106 5,732 9.0 7,106 5,732 000 NALSAW 127 0.0531 11 29 27 73 000 NALSAW 127 0.0531 127 129 71 73 001 ABAY 127 0.0331 127 129 14 13 NULAWA 127 0.0331 127 129 14 13 NUL 128 0.0331 127 129 14 13 NUL 14 0.0331 127 149 13 NUN 138	PRODUCIER	(ACRR-PERT)	(PRRCENT)	YEAR	YRAR	YEAR	TEAR	YEAR
67 0.0548 67 63 60 83 0.0739 94 2,455 3,455 3,455 3,455 109 0.0739 94 2,1551 3,663 3,455 3,455 00FANY 7,460 6,1729 7,460 7,106 6,732 9 00FANY 7,460 6,1129 7,460 7,106 6,732 9 AND LANENY W 31 0,0573 31 2,7460 7,106 6,732 AND LANENY W 127 0,1023 31 2,7480 7,106 6,732 AND LANENY W 127 0,1233 31 23 23 NUMITY SERVICES DISFRACT 63 0,0323 31 23 23 NOMIT 37 0,0323 15 16 31 23 NOMIT 37 0,0323 15 0,032 37 32 31 NOMIT 37 0,0323 15 0,032 37 32 3	HICRADE NATERIALS	119	0,1216	97	141	134	136	:
81 0.0713 81 0.0713 81 0.073 91 81 73 74 73 <th73< th=""> <th73< th=""> 73</th73<></th73<>	HODGE, STANLEY N	67	0,0545	5	5			
3,873 3,1561 3,662 3,663 3,475 109 0,0091 109 109 101 39 MILBAN 7,460 6,1129 7,460 7,106 6,732 MALLAN 11 0,0670 82 77 79 MILBAN 31 0,0573 31 29 27 MILBAN 117 0,1038 127 110 77 MILBAN 117 0,1035 127 120 114 MILBAN 117 0,1036 127 120 114 MILBAN 117 0,1036 127 120 114 MILBAN 117 0,1036 127 126 114 MILBAN 117 0,1032 127 120 114 MILBAN 117 0,1032 157 126 126 MILBAN 137 0,021 137 136 137 MILBAN 135 0,021 149 137 137 MILBAN 135 0,0221 1,633 1,633 137 MILBAN 135 0,0221 217 218 210 MILBAN 135 216 217 210 </td <td>HOLMAY, ROBERT</td> <td>4</td> <td>0.0719</td> <td></td> <td>: 2</td> <td>5 F</td> <td></td> <td>- C</td>	HOLMAY, ROBERT	4	0.0719		: 2	5 F		- C
100 0.0001 100 101<	HRUBIK, THOMAS A	3, 962	3,1561	3, 862	3, 668	3.475		
Off Mit 7,460 6,1129 7,460 6,732 7,306 6,732 ANLANN 0 0 0.0670 12 7 73 73 ANLANN 0 0 0.0553 11 29 27 ANLANN 127 0.1038 127 120 114 AND LARKY M 127 0.1038 127 120 114 NES 473 0.1035 127 658 473 449 425 NUMUYY SERVYCENS DISYRICY 658 0.5377 658 675 592 114 NUS 0.0123 15 0.0123 15 169 13 NUMUYY SERVYCENS DISYRICY 658 0.0123 17 19 11 NUMUXY SERVYCENS DISYRICY 15 0.0123 1.15 169 1.653 NUMUXY SERVYCENS 1.15 0.0120 1.15 19 107 107 TOONIX 1.15 0.0021 2.15 2.16 <t< td=""><td>Industrial Asphalt</td><td>109</td><td>1680.0</td><td>109</td><td>103</td><td></td><td>2</td><td>20012</td></t<>	Industrial Asphalt	109	1680.0	109	103		2	20012
MILENN 82 0.0670 82 77 73 73 73 73 74 73 74 73 74 75 74 75 75 75 75 75 75 75 75 75 75 75 75 75	JE26 RANCH WATER COMPANY	7,480	6.1129	7,480	7,206	6, 732	6,354	5,944
31 0,0253 31 29 27 MD LARKY N 127 0,1036 127 120 114 NCE 473 0,1345 127 126 134 NCE 473 0,131 127 136 135 NUMITY SERVICESS DISTRICT 658 6,3465 1,49 435 NUMITY SERVICESS DISTRICT 658 0,0323 15 149 13 NUMITY SERVICESS DISTRICT 15 0,0323 15 149 13 NUMITY SERVICESS DISTRICT 15 0,0323 15 149 13 NUMITY SERVICESS DISTRICT 15 0,0323 1,693 1,693 1,633 NUMITY SERVICESS DISTRICT 115 0,0323 1,693 1,633 1,633 SCORINIA 206 0,1700 208 1,693 1,633 107 SCORINIA 208 0,1700 203 1,793 210 107 SCORINIA 208 0,1700 208 1,793 210 210 SCORINIA 208 0,031 27 23 24 24 SCORINIA 208 0,0321 27 23 24 SCORINIA 208	Johnson, Larry & Carlean	6	0.0670	12	17	CL.	5	59
MO LARKY W 127 0.1036 127 120 114 NCB (73 449 425 NUMITY SERVICES DISFRICT 658 (73 449 425 NUMITY SERVICES DISFRICT 658 0.5377 658 625 532 NEDARA NUMITY SERVICES DISFRICT 658 0.0302 15 15 14 11 TONI 37 0.0302 17 35 11 TONI 37 0.0312 17 35 11 TONI 135 0.0310 17 35 11 TONI 135 0.0310 17 35 11 TONI 135 0.0310 137 187 187 135 0.0310 208 197 187 135 0.0311 299 279 236 14 0.0312 245 230 750 750 750 15 0.0316 16 17 29 10 0.0316 16 16 11 29 10 0.0316 16 16 11 29 10 0.0316 16 16 11 29 10 0.0316 16 16 16 12 23 10 0.0316 16 16 16 12 23 10 0.0316 16 16 16 12 23 10 0.0316 16 16 16 12 12 10 0.0316 16 16 12 12 10 0.0316 16 16 16 12 10 0.0316 16 16 12 12 10 0.0316 16 16 16 12 10 0.0316 16 16 16 12 10 0.0316 16 16 16 12 10 0.0316 16 16 12 12 10 0.0316 16 16 16 16 16 12 10 0.0316 16 16 16 16 16 12 10 0.0316 16 16 16 16 16 16 16 16 16 16 12 10 0.0316 16 16 16 16 16 16 16 16 16 16 16 16 1		16	0.0253	16	8	27	26	34
NCH (7) (7) (7) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	-	127	0.1038	127	126	114	107	101
NUMITY ARWYICASS DISTRICT 658 61 635 528 NEDARA. 15 0.0323 15 14 13 TONI 37 0.0303 37 35 31 TONI 37 0.0360 1.693 1.603 1.633 1.603 1.633 TONI 3.693 1.693 1.693 1.693 1.633 1.633 1.399 0.1700 208 197 1197 399 0.1700 208 197 1197 399 0.2031 399 379 379 379 400 0.6231 0.00 760 730 379 0.2032 345 232 379 0.0211 279 236 379 0.0213 245 230 379 0.0213 245 232 379 0.0214 245 0.200 246 25 230 379 379 320 370 1171 33 379 379 379 379 379 370 379 379 379 379 379 379 370	KENPER CAMPBELL RANCH	473	0.3865	473	449	425	402	446
MEANAA 15 0,0123 15 14 13 TONI 37 0,0103 17 35 31 EPONIKIA 2,653 1,693 1,693 1,693 1,633 103 4 CAROLYN 208 0,1790 208 197 1197 1197 5 0,0940 7,115 199 103 5 0,0940 7,115 209 103 5 0,0940 7,115 209 103 5 0,0221 399 279 259 220 4 4 41 245 0,0221 245 232 230 4 4 41 29 10 0,0246 36 24 24 2 0,0246 36 24 23 2 0,0246 36 34 32 23 2 0,0246 35 34 35 23 23 2 0,0246 35 24 35 24 35 24 35 23 23 23 2 0,0246 35 24 35 23 23 23 23 23 23 23 23 23 23 23 23 23	LAKE ARROWIEAD COMMUNITY SERVICES DISTRICT	658	0,5377	658	625	592	÷	526
TONI 37 0.0102 37 35 31 LIPORNIA 2,693 1.3036 1,693 1,603 3,633 LIPORNIA 1,15 0.0940 -115 109 LI 115 0.0940 -115 109 LI 203 0.1700 208 197 110 LI 203 0.1700 208 279 210 LI 233 0.0221 27 232 220 LIVY< WARK DISFRICT	lanson, ernest e bardara	15	0,0123	15	14	13	12	1
EPONNLA 2,693 1.3836 1,693 1,693 1,603 1,613 4. CAROLYN 115 0.0940 ~115 109 103 4. CAROLYN 208 0.1700 208 197 117 599 0.1700 208 197 117 709 709 709 709 703 700 208 0.1700 208 197 700 203 0.021 399 279 700 0.0221 279 260 720 71 277 0.0221 245 245 71 245 0.0202 245 232 71 245 0.0210 245 232 71 246 0.0246 245 232 71 0.0216 245 232 230 71 0.0246 36 23 23 700 0.0246 36 28 27 700 10.0246 36 28 27 700 10.0246 36 23 23 700 10.0246 36 28 27 700 10.0246 36 28 27 <td< td=""><td>LENGIERT, RONALD & TONI</td><td>37</td><td>E0E0.0</td><td>37</td><td>55</td><td>22</td><td>10</td><td></td></td<>	LENGIERT, RONALD & TONI	37	E0E0.0	37	55	22	10	
4. CAROLYN 115 0.0940 .115 109 103 6. CAROLYN 203 0.1700 208 197 119 399 0.1700 208 197 119 119 399 0.3361 399 379 359 359 390 0.3361 399 379 359 359 300 0.65318 800 720 720 720 377 379 0.0221 24 250 74 24 377 345 0.0221 245 0.2002 245 232 240 377 345 0.0246 34 21 39 31 39 377 34 0.0246 36 24 24 24 24 377 36 0.0246 36 36 27 24 370 10 0.0246 36 28 27 27 370 10 0.0246 <t< td=""><td>LEWIS HOWES OF CALIFORNIA</td><td>2,693</td><td>1.3836</td><td>1, 693</td><td>1,608</td><td>1, 523</td><td>1,439</td><td>1,354</td></t<>	LEWIS HOWES OF CALIFORNIA	2,693	1.3836	1, 693	1,608	1, 523	1,439	1,354
6 CAROLXN 203 0.1700 201 197 117 399 0.3361 399 379 359 359 399 0.3361 399 379 359 359 399 0.3361 399 379 359 359 300 0.6531 0.0 760 720 27 0.0231 24 24 24 245 0.2003 345 233 220 44 0.0360 44 41 39 39 500 0.0245 30 28 27 39 500 10 0.0246 36 39 39 39 500 10 0.0246 36 36 37 39 31 500 10 0.0246 36 36 37 32 500 10 0.0246 36 37 33 33	LONGHAM, JACK	115	0,0940	511.4	109	103	54	
299 0.3361 399 379 359 320 320 320 324 324 324 324 324 326 326 326 326 326 326 326 326 326 326 326 327 329 321 329 321 326 321 321 326 321<	LOUNSBURY, J PETER & CAROLYN	208	0.1700	208	197	187	176	166
300 0.6518 000 760 720 27 0.0211 27 25 24 27 0.0211 27 25 24 27 0.0212 27 25 24 28 0.2002 245 232 220 44 0.0246 26 23 23 23 50 0.0246 36 34 31 39 50 0.0246 36 34 32 31 50 0.0246 36 34 32 31 50 0.0246 36 34 32 32 55 0.0204 25 23 33 33		399	0.3261	399	379	359	9110	219
27 0.0221 27 25 24 DNTY NATER DISTRICT 245 0.002 245 232 24 45 0.2002 245 2.32 220 220 44 0.036D 44 41 32 27 30DITH 36 0.0246 30 28 27 30DITH 25 0.0204 35 32 23	LUCKAY, MANLEY J	800	0.6530	000	760	720		640
JATY WATER DISTRICT 245 0.2002 245 232 220 44 0.0360 44 41 29 30 0.0245 30 28 27 300TTR 36 0.0294 35 33 23 25 0.0204 25 23 23		27	0,0221	27	10	24	12	21
44 0.0360 44 30 0.0245 30 36 0.0294 35 25 0.0204 25	MARIANA MANCHOS COUNTY WATER DISTRICT	245	0.2002	245	252	220	206	196
30 0.0245 30 Judith 36 0.0294 36 25 0.0204 25	PCCALL, RET	4	0.0360	÷.	43	60	37	35
35 36	PCTNRIS, BILLING S	01	0.0245	30	9	27	25	34
25	HLIDAS Y NIGHT VITALITY	36	0,0294	36	10	22	ot	24
	H CANNADR " ALANON	25	9,6204	5	23	32	21	30

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EXHIBIT B TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND

FASE ANNUAL PRODUCTION RIGHT OF RACH PRODUCER MITHIN ALTO SUBAREA. TOGETHER WITH PREE PRODUCTION ALLOWANCES

FOR PIRST WITH FREE FRONCTION ALLOWANCES

ALTO SUBARLA	BASE ANNUAL ² PRODUCTION	BAGE ANNUAL ² bechterten		FREE PRODUCTI	TON ALLOWAR	FREE PRODUCTION ALLONANCES (ACRE-FEET)	Ē
		RIGHT	TERIT	BECOND 3	TKTED 3	E university	2 PYGYU
PRODUCER	(ACRE-PEST)	(PERCENT)	YEAR	YEAR	YEAR	YEAR	
MUREPHY, DERVARD TRUGT	362	0.1324	162	163	148	244	
HURPHY, KENNISTH	42	0.0143	1		1		
NUTUAL FUNDING CORP	101	0.025	101			1	; ;
NAVAJO NUTUMI NATER CO	-	0.0715			ξ.		
NUNN, DONALD & FRARL	99	6030.0		1 3	5 5	5 2	2 2
D'BRYANT, ROBERT C & BARBARA	107	0.0874	107	101	96		
ornsey, harry g	386	0.3154	386	366	347	326	101
Palisades Ranch	824	0.6734	124	782	741	700	. 629
FARKER, DAVID S	37	0.0302	37	35	100	11	55
Pearl, alice	147	0.1201	147	611	201	124	211
PERREON, DERYL B	22	0.0180	22	20	13		11
PERRY, THOMAS A	35	0.0286	35	Et	31	29	
PRTTIS TRUST	126	0.1030	126	911	113	107	100
Phenix Properties LTD	652	0.5328	652	619	SBC		163
PTTTMAN, LEROY W	140	0.1209	146	140	122	136	
Polick, Les & Donna	65	0.0531	65	61	56	5	12
RANCHERITOS NUTUAL WATER CO	169	1961.0	169	160	152	ļ	
RIVERSIDE CEMENT CO - ORO GRANDE PLANT	3,452	2,0211	3,452	3,279	3.105		
rocers, roy (oro grande elnch)	115	0,0940	115	109	103	2	
ruohan, robert t	300	0.2452	000	285	370		240
RUB RANCH	30	0.0245	30	36	27	25	24
SAN BERNARPING CO BERVICE AREA 42	465	0.3800	465	441	418	395	172
SAN BENNANDING CO SERVICE AREA 64	3, 222	3.1234	3, 822	3,630	3,439	3,240	3,057
BAN BERNARDING CO SERVICE AREA 70C	2,346	1,9172	2,346	2,228	2,111	1,994	1.076

MANSON - BI_ALL. FRU

-53/30/93--01/30/93--03/03/03---04/18/93--01/30/93-09/25/95

EXHIBIT B

TABLE 8-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ALTO SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST PIVE YEARS OF THE JUDGMENT

ALTO SUBAREA	BASE ANNUAL 1 PRODUCTION	BASE ANNUAL PRODUCTION		FREE PRODUCT	CON ALLOWAN	CES (ACRE-PI	ist)
PRODUCER	(ACRE-PEET)	RIGHT (PERCENT)	FIRST YEAR	SECOND ³ YEAR	THIRD ³ Year	FOURTH ³ Year	FIFTH ³ YEAR
SAN BERNARDING CO SERVICE AREA 705	1,005	0.8213	1,005	354	904	454	804
SAN BERNARDINO CO SERVICE AREA 701	355	0.2901	355	337	319	301	284
san Filippo, Joseph & Shelley	35	0.0286	35	33	23	29	28
SILVER, LAXES ASSOCIATION	3,987	3.2583	3,987	3,707	3,588	3,398	3,299
SOUTHDOWN, INC	1,519	1.2414	1,519	2,443	3,367	1,291	1,215
Southern California Water Company	940	0.7682	940	893	646	739	752
SPRING VALLEY LAKE ASSOCIATION	3,056	3.4974	3,056	2,903	2,750	2,597	2,444
SPRING VALLEY LAKE COUNTRY CLUB	977	0.7584	977	928	879	830	781
STORM, RANDALL	62	0.0507	62	58	55	52	49
SUDHEIBR, GLENN W	121	0.0585	121	114	108	101	56
SUMMIT VALLEY RANCH	452	0.3694	452	429	496	384	361
TATRO, RICHARD K & SANDRA A	280	0.3288	280	265	252	236	224
TATUN, JANES B	629	0.4775	829	787	746	704	663
TAYLOR, ALLEN C / NAYMAKER RANCH	456	0.3727	456	433	410	387	364
THOMAS, S DALE	440	0.3596	440 -	418	336	374	354
THOMAS, MALTER	36	0.0294	36	34	32	30	28
THOMPSON, JAMES A	418	0.3416	418	397	376	355	-
THOMPSON, RODGER	76	0.0621	76	72	5/1 60		334
THRASHER, GARY	373	0.3048	373	354	335	64	60
THUNDERBIRD COUNTY WATER DISTRICT	110	0.0964	118			317	298
TURNER, ROBERT	70	0.0572		312	106	100	94
VAIL, JOSEPH B & PAULA E	126		70	66	63	\$2	32
VAN BURGER, CARL		0,1030	126	119	113	107	100
VAN BORDER, CARL VAN LEEUMEN PAKILY TRUST	710	0,5802	710	674	639	603	568
VAN LEEUWEN PARILY TROST	341	0.2787	342	323	305	289	272

* Durston Well, location 06N/04W-18F, APN 468-151-11 - water production right of 357 acre/lest, claimed by Durston/Van Burger/CVB investments and industrial Asphalt. Product right to be determined in a subsequent severed proceeding, jurisdiction reserved.

HANSON - B1_ALL. PRX

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XXHIBIT B

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL FRODUCTION RIGHT OF SACH PRODUCER WITHIN ALTO SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

ALTO SUBARBA	BASE ANNUAL ¹ PRODUCTION	BASE ANNUAL 2 PRODUCTION		FREE PRODUCT	ion allonan	CES (ACRE-PE	TT)
PRODUCER	(ACRE-FBBT)	RIGHT (PERCENT)	FIRST YEAR	SECOND 3 YEAR	THIRD ³ YEAR	POURTH ³ YEAR	PIPTH ³ YEAR
VANNI, HIKR	51	0,0441	54	\$1	48	45	43
VICTOR VALLEY CONNUNITY COLLEGE DIST	240	0,1961	240	228	216	204	192
VICTOR VALLEY WATER DISTRICT	13,354	10.9133	13,354	12,686	12,018	11,350	192 10, 683
VICTORVILLE, CITY OF	12	0.0098	12	11	10	. 10	
Vogler, Albert H	132	0.1079	132	125	118	112	105
WACKBEN, CAESAR	1,635	1.3362	1,635	1,553	1,471	1,389	1,300
Wakula, John	291	0.2378	291	276	261	247	232
WARD, KEN & BARBARA	65	0.0531	65	61	58	55	52
HEBER, DAVE	80	0.0454	80	76	72	68	64
NEST, CAROLYN 4 SMITH, RICHARD	24	0.0196	24	22	21	20	19
West, Howard & Suey	72	0.0568	72	68	64	61	57
MHITTINGHAN, RICHARD V	15	0.0123	15	14	13	12	12
YEAGER, E L - CONSTRUCTION COMPANY INC	34	0.0278	34	32	36	28	27

-40/10/83 -02/20/82 -02/02/83 -01/12/03 -01/12/03 -01/25/85

EXHIBIT B

TABLE 8-1 TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ALTO SUBAREA TOGRTHER WITH FREE PRODUCTION ALLOWANCES

FOR FIRST FIVE YEARS OF THE JUDGMENT

	BASE ANNUAL 1	BASE ANNUAL		PRER PRODUCTI	OH ALLOWANC	ts (Acrs-Pri	IT)
PRODUCER	PRODUCTION (ACRE-PEST)	PRODUCTION RIGHT (PERCENT)	first Year	SECOND ³ YRAR	THIRD ³ Year	FOURTH 3 YEAR	PIPTH ³ YEAR
MININAL PRODUCER POOL	4,000	3,2485	4,000	3,800	3,600	3,490	3,200
UNIDENTIFIED/UNVERIFIED PRODUCER POOL	4,967	4,0592					
ALTO SUBARSA TOTALS -	122,365	100					

- 1 Base Annual Production is the reported maximum year production for each producer for the five year period 1986-1998. These values reflect the maximum production determined by one or more of the following: Southern California Edison records, site inspection, land use estimates from 1987 and 1989 serial photography and responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herain is found to be in error.
- 2 Base Annual Production Right expressed as a percentage of the Total Base Annual Production.
- 3 Values based on production rasp down of five percent (5%) per year. Free Production Allowance for the fifth year is equal to eighty percent (50%) of the Base Annual Production.

-17/10/02 -02/03/03--03/03/03--01/10/03--01/20/03-09/25/95

BXHIBIT B

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TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF BACH PRODUCER WITHIN CENTRO SUBAREA TOGETHER WITH FREE PRODUCTION ALLOHANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

CENTRO SUBARBA	BASE ANNUAL 1 PRODUCTION	BASE ANNUAL ² PRODUCTION	: 	FREE PRODUCTI	ION ALLONAN	CES (ACRE-FI	et)
Producer	(ACRE-FEET)	RIGHT (PERCENT)	PIRST Year	Second ⁾ Year	THIRD ³ YEAR	FOURTH 3 YEAR	PIPTH ³ Year
Ageon, Inc	0	0.0000	0	0	0	0	0
Aguayo, Jéanette L	212	0.3742	212	201	190	260	169
ATCHISON, TOPEKA, SANTA PE RAILWAY CO	120	0.2118	120	114	108	102	96
AVDEEF, THOMAS	34	0.0600	34	32	30	28	27
AZTEC FARM DEVELOPMENT COMPANY (Now, Virgil G		0.3163	220	209	298	187	176
BARNES, PAY - EXECUTOR OF ESTATE OF WAYNE B	ARNBS 243	0.4289	243	230	218	206	194
BROWNER, MARVIN	361	0.4372	361	342	324	306	258
BURNS, RITA J & PAMELA H	16	0.0282	16	15	14	13	12
CHAPA, LARRY R	96 Dec	0.1694	36	91	86	41	76
CHOI, YONG IL & JOUNG AE	36	0.9671	38	36	34	32	30
Christibon, Jobl	75	0.1324	75	71	67	Ð	60
COOK, KNON W	169	0.2983	169	160	152	143	135
DE VRIES, NEIL	3,800	£.7070	3,800	3,610	3,420	3,230	3,040
DESERT COMMUNITY BANK	156	0.2753	156	148	140	132	124
DURAN, FRANK T	50	0.0443	50	47	45	42	
GAINES, JACK	317	0.2065	117	111	105	35	40 93
GESIRIECH, WAYNE	121	0.2136	321	334	101	202	93 96
GORNAN, VIRGIL	138	0.2436	138	131	124	117	110
GRIEDER, RAYMOND K & DORISANNE	30	0,0530	30	28	27	25	
CRILL, NICHOLAS P & HILLIE D	21	0.0371	21	19	16	17	24 .
GROEN, CORNELIS	1,043	1.4409	1,043	330	938	17	16
HANIFY, DBA - WHITE BEAR RANCH	152	0.2683	152	144	136		\$34
KARMSBN, JAMES & RUTH ANN	1,522		1,522			129	121
KARPER LAKE COMPANY	1,433	2.5293		1,445	1,369	1,293	1,217
	61394	4 + 8 4 7 3	1,433	1,361	1,289	1,218	1,146

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-58/80/82--01/20/83--89/88/93--84/86/93--84/86/93 -84/86/93 -84/86/93

EXHIBIT B

TABLE H-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN CENTRO SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGHENT

CENTRO AUBARBA	BASE ANNUAL ¹ Production	BASE ANNUAL ² PRODUCTION		PREE PRODUCTI	ON ALLONANC	es (acre-pr)
PRODUCER	(ACRE-FEET)	RIGHT (PERCENT)	FIRST YEAR	SECORD 3 YEAR	THIRD ³ YEAR	POURTH 3 YEAR	FIFTH 3 YEAR
HI DESERT NUTUAL WATER CO	34	0.8400	34	22	30	28	27
Hilrman, Katherin <u>e</u>	19	0.0335	19	18	17	16	15
HILL, MELVIN	2,335	4,1213	2,335	2,218	2,101	1,984	1.068
IOY, MIKE	632	1,1155	632	600	548	537	505
IORDAN, RAYMOND	460	0,8119	460	437	414	391	368
Vatice, CHRIS	421	0.7431	421	399	376	357	336
(ING, GENEVIEVE N	69	0.1218	69	65	62	58	55
er, sepoons etal & woo poons	77	0,1355	77	73	69	65	61
everly, geneva	65	0.1147	65	61	56	\$5	52
EYERLY, RICHARD	862	1,5214	862	818	775	732	683
UDINGTON, JANES # 4 JO ANN	58	0,1024	56	55	52	49	46
Yon, Louis & Brika	130	0.2295	130	123	117	110	104
ARTIN, LENDELL	14	0.0247	14	13	12	11	11
CCOLLUN, CHARLES L	347	0.6125	347	329	312	294	277
KAD, C C	90	0.1589	90	85	81		
Byers, Lonnix	27	0.0477	27	25		76	72
ITCHELL, CHARLES A	201	0.3541	201	190	24	21	21
OPPITT, THOMAS R & SDITK I	62	0.1094	52	58	180	170	160
OST, NILTON W	9,660	17.0500	3.660	»» 9.177	65	\$2	49
ALSON, MILDERD L	52	0.0918	52		8,696	8,211	7,728
BUBBERRY SPRINGS COMPANY, INC	2,409	4.3931	2,489	49	46	44	4I.
HAI, RETNOLOS & DOROTHY	137	9.2418		2,364	2,240	2,115	1,991
ROPEZA, JOSE N	190		137	130	123	116	109
STERKAMP, GEROLD	260	0.3364 0,4589	190 260	180 247	171 234	161 232	152 201

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BXHIBIT B

TABLE R-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND

BASE ANNUAL PRODUCTION RIGHT OF RACH PRODUCER WITHIN CENTRO SUBANEA TOORTHER WITH FREE PRODUCTION ALLONANCES

FOR FIRST FIVE YEARS OF THE JUNCHENT

FRODUCER FRODUCER CTS CONPANY C & KUNUNA V C & KUNUNA V G & MARY E G & MARY E G & MARY E A MARD E MARD E MA	BASE ANNUAL ¹ PRODUCTION	BASE ANNUAL ² PROMICTION		PREB PRODUCT	FRRE PRODUCTION ALLOMMUCES (ACRE-FEET)	CBS (ACRP-P2	Î
PRODUCER CTS CONFANY CTS CONFANY C K KARUMA V S & MARY B G & MARY B A NE NAT NATER CONFANY MATCS CONFANY CLUB NATO D T & SUGAN CONFANY		RIGHT	FIRST	SECOND 3	THIRD 3	FOUNCTH 2	E HIGH
CTES CONFANY * & KANTUNA V * & KANTUNA V * & KANTUNA V * & MARY E G & MARY E G & MARY E * A * A * A * A * A * A * A * A		(Parcent)	YEAR	YRAR	YEAR	YEAR	YRAR
Y & KARUNA V E & HELEN G & MARY B G & MARY B G & MARY B A NE NE NE NE NE NE NE NE NE NE SUBANY COMPANY E NE NE SUBANY COMPANY E NE NE SUBANY C SUBANY C SUBANY C SUBANY SU		0.8325	466	442		360	565
/ 4 KANTUVA V 6 4 MARY E 9 4 MARY E A NE NE NE NALD B NTEN CLUDE NALD B NTEN CLUDE NALD B NTEN CLUDE CI NALD B NTEN CLUDE NALD B NTEN CLUDE COMPANY 11, 11, 12, 11, 12, 14, 14, 14, 14, 14, 14, 14, 14		2.9246	1,657	1,574	1,491	1,408	1.125
R & HELEN G & MARY E A A NE NE NE NE NATER CONPANY 11, 00 11, 11, 11, 11, 11, 11,	NA Y 24	0.0424	24	22	21	30	2
G & MARY B A A NE ORMTA MATER COMPANY MTRY CLUDS MTRY C		0.0348	23	30	13	10	17
G & MARY E A A DIE ORNTA MATER CONPANY LI ORNTA MATER CONPANY L MATRY CLUB MATRY CLUB MA		1.1473	650	617	888	552	520
A DIE ORNTA MATER CONPANY Li MTRY CLAIB MTRY	X B 35	0.0616	35	23	10	8	2.8
NR MILL B MTRY CLUB MTRY CLUB MTRY CLUB MTRY CLUB MTRY CLUB MTRY CLUB MTRY CLUB MTRY CLUB MRIC D MTRY CLUB MTRY CLUB	69	0.0759	9	40	30	36	94
ORNIA MATER CONPANY 11, Li Nalo B NTTY CLUB NTTY CLUB TA BUBANY DIAN DRIA DRIA C C 3,		1.3120	201	743	704	599	62.6
AL NALD B MTRY CLUB MIRY CLUB MIAN V D D D D D D D D D D D D D D D D D D D	CONFANT	19.9605	11,309	10,743	10,178	9,612	9.047
NALD B MTRY CLUB MIRY CLUB MIAN V D D D D D D D D D D D D D D D D D D D	44	0.0777	44	1	60	37	16
MTRY CLUB Milam V D T & Bugan Drica Drica		1.0749	609	578	54.0	517	4.8.7
LI M V D Drich Drich		0,5948	756	330	COL	206	269
d Tr L Sugan Driva C C	17	0020.0	11	16	15	a a	19
T L BUBAN DHM DRIWA		1.5426	874	820	746	742	693
		1.2743	722	545	649	613	577
	1,923	3.3923	1, 322	1,825	1,729	1, 633	1, 537
U	820	1.4473	020	6LL	9114	697	656
	62	0.0406	23	21	30	19	1
	3,116	5,4991	3,116	31,960	2, 104	2, 648	2,492
	91	0,1604	16	94	1	77	12
	146	0.6541	14E	352	eee	315	296
1, doo	1,000	1.7450	1,000	950	906	050	004

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				81) (1	-	PINTH .	1,600			aorda, All equal to
				na - Hackie na		POURTH -	1,700			1986-1990, la Eddaco ri gatories is found ith year is
				ON ALLONANCE	đ	THIRD -	1, 500			year period rn Californd rial intarro rted herwin for the fif
	disk.)	ACES	f.	PREE PRODUCTION ALLOWANCES (ACRE-FRET)		YRAR	1,300			sr the five ; Ing: Southe: nses to ape relus repo duction, s Allowance
	L PRODUCTION	TION ALLOWAR	File Jupping	K.		TRAT	2, 000			producer fo y and respo b, or if any b Annual fro e Freductio
SILLER S TABLE S-1	TASLE SHOWING BASE ANNUL PRODUCTION AND	TOGETHER WITH PREE PRODUCTION ALLOWANCES	For First Five Yeaks of The JUDGMENT	BASS AMRUAL	PRODUCTION	(PERCENT)	3.5300	1.5250	100	iction for each one or more of trial photograph made available made available the Total Bage Per year. Pre
	TABLE SHOWING BASE ANNUL PRODUCTION AND	TOGETHER WI	FOR FIRST	BASS ANNUAL ¹	PRODUCTION	(ACRB-PERT)	3, 000	964	56, 657	s the reported maximum year production for each producer for the five year paried 1985-1990. Maximum production detarmined by one or more of the following: Southern California Edison records, a satimates from 1987 and 1989 astial photography and responses to special interrogatories. All uge if additional information is made available, or if any value reported herein is found (ght expressed as a percentage of the Total Base Annual Production. In ramp down of five percent (5%) per year. Pres Production Allowance for the fifth year is equal the Base Annual Production.
		ma nog		Antonia antonia		PRODUCER.	HINIML PRODUCER POOL	Unidertified/Unvertified Producer Pool	CENTRO SUBARBA TOTALS =	 Base Annual Production is the reported maximum year production for each producer for the five year period 1996-1990. These values reflect the maximum production detarmined by one or more of the following: Bouthern California Ediacon records, site impaction. land use satimates from 1987 and 1989 aerial photography and responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herwin is found to be in arror. Base Annual Production Right expressed as a percentage of the Total Base Annual Production. Values based on production rang down of five percent (si) per year. Pres Production Allowance for the fifth year is equal to eighty percent (sol) of the Base Annual Production.

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EXHIBIT B

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA SUBARMA TOGETHER WITH FREE PRODUCTION ALLONANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

BAJA SIBAREA	BASE ANNUAL 1 PRODUCTION	BASE ANNUAL 2 PRODUCTION	PREE PRODUCTION ALLONANCES (ACRE-FERT)					
PRODUCER	(ACRE-PEST)	PRODUCTION RIGHT (PERCENT)	pirst Year	SECOND 3 YEAR	THIRD 3 YEAR	POURTH ³ VRAR	FIFTH ³ YEAR	
KB, CHARLES J & MARJORIS N	23	0.0333	23	21	20	19	28	
Ngerse, Robert J & Peggy	24	0.0347	24	22	21	20	19	
NTELOPE VALLEY DAIRY	5,430	7,6597	5,430	5,150	4,387	4, 615	4,344	
RGUELLES, ALFREDO	1,047	1.5155	1,047	954	942	885	837	
TCHISON, TOPEKA, SANTA PE RAILWAY CO	80	0.1154	60	76	72	68	64	
Agley, Roy	20	0.0289	20	19	18	17	16	
ALDERRAMA, ALFRED & LINDA	250	0.3619	250	237	225	212	200	
ALL, DAVID P	=1	0.1172	81	76	72	68	64	
ARAK, RICHARD	132	0.1911	132	125	118	112	105	
ARBER, JAMES B	167	0,2417	167	158	150	141	133	
ARETOW CALICO K O A	24	0.0347	24	22	21	20	19	
AUR, KARL & RITA	26	0,0376	26	24	23	22	20	
RDINGFIELD, LYNDELL & CHARLENE	56	0.0811	56	51	50	47	44	
Enton, Philip g	25	0.0507	35	55	31	29		
orgogno, steven & Lillian B	1,844	2.6691	1,844	1,751	1.659	1,567	28	
ownan, Edwin L	31	0.0449	31	29	27		1,475	
ROWN, RONALD A	1,010	1.5632	1.080	1.926	972	26	24	
RONY, ORVILLE & LOUISE	- 33	0.0478	33	31		928	164	
ruins, Nicholas	29	0.0420	29	27	29	28	26	
ALICO LAKES HONROWNERS ASSOCIATION	1.031	1.4923	1.021		26	24	23	
ALIF DEPT OF TRANSPORTATION	71	0.1028		979	927	876	824	
MPBRLL, N A 4 DIAME	22		71	67	63	60	56	
ARTER, JOHN THOMAS	746	0.0318	22	20	19	18	17	
DFG - CNNP CADY	14	1.0798 0.0203	746 14	705 13	671 13	634 11	596 11	

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RKHIRIT B TABLE B-1

BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BASA SUBARLA TABLE SHOKING BASE ANNUAL PRODUCTION AND

TOGETHER WITH PRES PRODUCTION ALLOHANCES POR FIRST FIVE YEARS OF THE JUDGHENT

PRODUCER CHANG, TTROTHY & JANE CHANTALW, W C CHANTALW, W C CHEVENNE LANCE, INC CHIZO MET DEVELONMENT							
PRODUCER Chang, ZTWOTHY & JANE Chastain, 4 C Cheyenne Lane, Inc Cheyenne Developmente		RIGHT	PIRAT	BECOND 3	C URINI	E ATTENN	- 11-11-1
CHANG, TTROTHY & JANE Chastain, 4 c Cheyenne Lane, inc Sytad Bet Develondere	(ACRE-FERT)	(PERCENT)	YEAR	YEAR	YEAR	YLAR	YEAR
CHARTAIN, W C Christenne lane, inc Chitad wet development		0.0261		11	3	1	3
CHEYERDRE LAKE, INC Cuttan wey developments	100	0.1447	100	10			1 3
CHILD BUT DEVELOPMENT	122	0.2766	122	315	103	103	: :
	451	0.4528	451	428	504	242	
CHO BROTHERS RANCH	758	1.0972	758	720	612	644	909
CHUNNG, NARSHAL	70	5101.0	70	55	5	69	
CONTRR, WILLIAM H	25	0.0362	25	2	22	21	30
COOL WATER RANCH	76	0.1100	76	72	68	64	3
Crystal Lakes Property ombre association	447	0,6470	447	424	4.02		167
DAGGETT COMMUNITY SERVICES DIFTRICT	235	0,3402	235	223	211		
DALTO CORPORATION	31	0,0449	15	23	2.7	24	
davis, rowald & donna	8	0.0767	ES	01	5		1
DE JONG, ALAN L	1,648	2.3854	1,640	1.565	1.462		
DENNISON, QUENTIN D	29	0.0420	29	22	26		
DRSERT LAKES CORPORATION - (LAKE DOLORES)	483	0.6991					3
DOCINO, DOMALD P & PATRICIA J	23	2000.0	22	1			
DOWALDSON, JERRY & BEVERLY	96	0.1303	9				
BLLIBON, BUSAN	15	0.0217	1	1	1 :	:;	
evolaritan. Jaaks n	216	0,1592	911	104	1	: :	
PANCETT, EDNARD C	20	0,0289	95	1		1 1	
FELIX, ALAN 2 & CAROL L	36	0.0521	36	36	32		
TERRO, DRNHIB & NORMA	32	0.0463	112	30	38	22	
PRIEND, JOSEPH & DEBORAH	60	0,0860	60	57	10	51	3
PUNDAMBWIML CHRISTIAN BROCAVOR	285	0.4125	105	270	256	242	228

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-50/20/02--02/03/03--03/03/03--01/20/93--01/20/93-09/25/95

SXHIBIT B

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA SUBAREA TOGETHER WITH FREE PRODUCTION ALLONANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

BAJA SUHARHA	BASE ANNUAL ¹ PRODUCTION	BASE ANNUAL ² PRODUCTION	FREE PRODUCTION ALLOWANCES (ACRE-FERT)					
PRODUCER	(ACRE-PRET)	RIGHT (PERCENT)	first Year	SECOND 3 YEAR	THIRD ³ YEAR	POURTH ³ YEAR	FIFTH ³ YEAR	
GARCIA, DANIEL	23	0.0333	23	21	20	- 19	18	
GOLD, HAROLD	249	0,3604	249	236	224	211	199	
graves, chester b	32	D,0463	32	30	28	27	25	
HAIGH, WHILLDYN & MARGARST	32	0.0463	32	30	28	27	25	
HALL, LARRY	20	0.0333	23	21	20	29	10	
HARALIK, BESS & ROBERT	27	0,0391	27	25	24	22	21	
HARDESTY, LESLIG B & BECKY J	47	0.0680	47	44	42	39	37	
HARRSON, NICHOLAS & NARY	30	0,0434	30	26	27	25	24	
HARTER PARMS	1,083	1.5676	1,083	1,028	974	920	866	
HARTER, JOE & SUE	731	1,0682	738	701	664	627	590	
HARTLEY, LONNIE	19	0,0275	19	18	17	16	15	
HARVEY, FRANK	3e	0,0550	38	36	34	32	30	
HENDLEY, RICK & BARBARA	45	0.0695	48	45	43	40	38	
HIETT, PATRICIA J	16	0.0232	16	15	14	13	12	
HILARIDRS, FRANK	1,210	1,7514	1,210	1,149	1,089	1,028	968	
HOLLISTER, ROBERT H & RUTH H	44	0.0637		41	39	37	35	
Hong, Paul B & May	95	0.1375	95	50	85	80	76	
HORTON'S CHILDREN'S TRUST	105	0.1534	106	100	95	30	84	
Horton, John Md	183	0.2649	183	173	164	155	146	
Hosking, John W & Jean	94	0,1361	54	12		79		
HUBBARD, BETER & MIZUNO, ARLEAN	28	Q.0405	28	36	-		75	
HUNT, RALPH N & LILLIAN P	31	0.0449	31	29	26	23	22	
HUTCHISON, WILLIAM O	901	1.3042	901		27	26	24	
HYATT, JAMES & BRENDA	210	0,3040	210	855 199	810 149	765 170	720 1 68	

-12/10/03--01/20/03--02/02/03--04/10/03--04/10/03-09/25/95

EXHIBIT B

TABLE E-1 TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

BAJA SUBARBA	BASE ANNUAL 1 PRODUCTION	BASE ANNUAL ² PRODUCTION RIGHT (PERCENT)	FREE PRODUCTION ALLOWANCES (ACRE-FRET)					
PRODUCER	(ACRE-PRET)		PIRST YBAR	SECOND 3 YEAR	THIRD ³ YEAR	POURTH ³ YEAR	FIFTH 3 YEAR	
IRVIN, BERTRAND W	29	0.0420	29	27	26	24 33	23	
J V & AIR INC	54	0.0782	54	51	48	45	43	
JACKSON, RAY	20	0.0289	20	19	18	17	16	
Johnson, James R	247	0,3575	247	234	222	209	197	
JUSTICE, CHRIS	6	0.0087	6	5	5	5	4	
CAPLAN, ABRAHAN N	76	0.1100	76	72	68	44	60	
KASNER, ROBERT	1,001	1.4489	1,001	950	900	850	100	
CATCHER, AUGUST N & MARCELING	23	0.0333	23	21	20	19	18	
(ThP, ROBERT & ROSE	32	0.0463	32	36	28	37	25	
IISL, MARY	34	0.0492	34	32	30	28	27	
in, Joon no	764	1.1059	764	725	697	643	611	
oskarek, John & Joanne	54	0.0782	54	51	48	45	43	
AKE JODIE PROPERTY OWNERS ASSOCIATION	254	0.3677	254	241	228	215	203	
AKE WAIKIKI	98	0.1419	98	93	88	83	76	
NKE WAINANI GIMBRS ASSOCIATION	202	0.2924	202	191	181	171	161	
ANGLEY, MICHAEL R	20	0.0289	20	19	16	17	16	
AWRENCE, WILLIAM W	45	0.0651	45	42	40	38	36	
ee, Noon & Okber	49	0.0709	69	46	44	41	39	
BR, VIR JANG T	630	0.9119	630	538	567	575	504	
Banin, Connir 4 Sol	1,416	2.0496	1,416	1,345	1,374	1,203		
eshin, sol	1,997	2.8905	1,997	1,897	1,797	1,697	1,132	
EVINE, DR LESLIE	1,637	2,3695	1, 637	1,555	1,473		1,597	
ong, Ballard	35	0.0507	35	33	31	1,391	1,309	
BIRD CONSTRUCTION	41	6,0593	41	38	36	29 34	28 32	

-12/10/92--01/20/03--01/20/03--01/20/03--01/20/03-09/25/95

SXHIBIT B

TABLE B-1 TABLE SHOWING BASE ANNUAL PRODUCTION AND SASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

baja subarea	BASE ANNUAL 1 Production	BASE ANNUAL		FREE PRODUCT	ON ALLOHANG	288 (ACR8-98	RT)
PRODUCER	(ACRE-PEST)	RIGHT (PERCENT)	FIRST YBAR	SECOND 3 YEAR	THIRD ³ YEAR	FOURTH ³ YEAR	PIPTH ³ Year
NAHJOUBI, AFSAR S	63	0.0912	63	59	56	53	50
HALIN, LILY	54	0.0742	54	51	48	45	43
HALONEY, JANICE	36	0.0521	36	34	32	30	28
NARCROFT, JANSS & & JOAN	38	0,0550	38	36	34	32	30
MARSHALL, CHARLES	20	0.0269	20	19	28	17	16
NAYBERRY, DONALD J	41	0,0593	41	38	36	34	32
HILBRAT, IRVING	73	0.1057	73	69	65	62	58
NITCHELL, CHARLOTTE	115	0.1665	115	109	103	97	92
NITCHELL, JANES L & CHERYL A	155	0.2244	155	147	139	131	124
Noore, wayne g 4 Julia H	103	0.1491	103	97	92	87	82
NORRIS, KARL	304	0.4400	304	268	273	25a	243
HULLIGAN, ROBERT & INEZ	25	0.0507	35	33	31	29	28
NEWBERRY CONNUNITY SERVICE DIST	23	0.0333	23	21	20	19	18
NU VIEW DEVELOPMENT, INC	2, 199	4,1962	2, 899	2.754	2,609	2,464	2,319
O P D L INC	109	0.1578	109	103	38	92	87
O'KREPE, SARAH-LEE & JOKE E	50	0.0724	50	47	45	42	40
P & H ENGINEERING & DEV CORP	667	0.9654	667	633	600	566	533
Parker, george r	144	0.2014	144	136	129	122	115
PATHFINDER INVESTORS	472	0.6832	472	448	424	401	
PAYAN, PAUL	32	0,0463	32	30	28	27	377
PERKO, BERT K	132	0.1911	132	125	34		25
PITTS, JOE	30	0.0434	30	28		112	105
POHL, ANDREAS & CATHLYN	17	0.0246	17	28	27	25	24
POLAND, JOHN R & SANDRA N	92	0.1332	52	15	15 92	14 78	13 73

<u>.12/30/85</u> -01/80/03--02/03/03--04/18/03. -04/38/03-09/25/35

SXHIBIT B

TABLE 8-1 TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR PIRST FIVE YEARS OF THE JUDGMENT

baja subarea	BASE ANNUAL 1 PRODUCTION	BASE ANNUAL ² PRODUCTION		FREE PRODUCT	IGH ALLOWAN	CRS (ACRE-PR	ST)
PRODUCER	(ACRE-PEST)	RIGHT (PERCENT)	pirst Year	SECOND 3 YEAR	THIRD ³ YBAR	FOURTH ³ YEAR	FIFTH ³ Year
PRICE, ALAN B	37	0.0536	37	35	23	31	29
PRICE, DONALD	42	0.0608	42	39	37	36	33
PUCKHABER, WILLIAM F TRUST	6)	0.0912	63	59	5¢	53	50
PURCIO, THOMAS F & PATRICIA A	80	0,1158	60	76	72	6 8	55
RANDOLPH, JOAN H	24	0.0347	24	22	21	20	19
Reeves, Richard	230	0.3329	230	218	. 207	195	184
RICE, DANIEL 4 MARY	121	0.1751	121	314	108	102	36
RICE, HENRY C & DIANA	24	0.0347	24	22	21	20	19
RIBGER, WALTER M	62	0.0897	62	58	55	52	42
RIKUO CORFORATION	1,527	2.1958	1,517	1,461	1,345	1,289	1,213
Rossi, Janks L & Naoni I	614	0.8887	614	583	552	521	491
ROTEX CONSTRUCTION CONPANY	2,529	3.6606	2,529	2,402	2,276	2,149	2,023
SAN BERNARDING COUNTY BARSTON - DAGGETT AIRPO	RT 168	0.2432	168	159	151	142	134
SANTUCCI, ANTONIO & WILSA	30	0.0434	30	21	27	25	24
SCOGGINS, JERRY	105	0.1520	105		34	83	84
SHEPPARD, THORAS & GLORIA	217	0.3141	217	206	195	184	172
SHORT, CHARLES & MARGARET	54	0.0782	54	51	48	45	
Short, Jepp	30	0.0434	30	28	27	25	43
SILVER VALLEY RANCH, INC	109	0.1578	109	103	38	32	24
Smith, William B	19	0.0275	19	10	17		67
BNYDER, KRYL K & ROUTH, RICHARD J	64	0.0926	64	60	57	16	15
SOUTHERN CALIFORNIA EDISON CO - AGRICULTURE	5,858	8.4792	5,858	5,565		54	51
SOUTHERN CALIFORNIA EDISON CO - INDUSTRIAL	4,565	6.6076	4,565	•	5,272	4,379	4,686
BOUTHERN CALIFORNIA GAS COMPANY	98	0.1419	1,545 96	4,336 93	4,108 68	3,880 83	3,652 78

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EXHIBIT B

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAVA SUBAREA TOGETHER WITH PREE PRODUCTION ALLONANCES POR PIRET FIVE YEARS OF THE JUDGMENT

FRODUCER FRODUCER (ACRA- ST ANTONY COPTIC ORTHODOX MONASTERY 1: STEMART, STANLEY & PATRICIA 1: SUGA, TAKEAKI SUGA, TAKEAKI SUGA, TAKEAKI SUGA, TAKEAKI SUGA, TAKEAKI SUGA, TAKEAKI SUGA, TAKEAKI SUGA, TOM 5: SUARON & MURIEL TAFIE, EANOND & MURIEL TAFIE, FARMOND & MURIEL SUGA (TOM 5: SUARON 2: 000 THATER, SUARON 2: MURIEL SUGA (TOM 5: SUARON 2: 000 THATER, SUARON 2: MURIEL SUGA (TOM 5: 2000 THATER, SUARON 2: MURIEL SUGA (TOM 5: 2000 THATER, SUARON 2: MURIEL SUGA (TOM 5: 2000 THATER, SUARON 2: 2000 THATER 2: 20000 T	(ACRR-FEET) 110 154	RIGHT (PERCENT)	01000				
X MONASTERY ICIA CLIPORNIA, LPD	RR-FEET) 130 27 154	(PRCENT)		BECOND 3	THIRD 3	POUNTIN 2	E HEAT
XX MONUNSTERY ICLA	130 25 154		YEAR	YRAR	YEAR	YENE	YRINK.
ICIA 1 2 2 2 2 2 2 2 2 2 2 0 2 0 3 2 0 3 2 0 2 2 2 2	27 154	0.1682	130	121	411		, a
1 2 2 2 2 2 1 0 2 0 2 0 2	154	16E0.0	27	20			
1 5 3 ALIFORNIA, LTD 2,0 9		0.2229	154	146	130	120	
5 Salifornia, LTD 2,0 °	168	0,2432	168	159	151	641	
5 Salifornia, LTD 3.0 °	50	0.0724	05	47	51	5	1
pi	18	D. 0351	10	17	16	15	1
0'T	503	0.7201	203	477	452	427	402
4	ii) الا	0,0640	8	52	52	εų.	46
	1, 033	1.4952	CC0 'T	196	523	.7.	n 2 é
	266	1.4373	266	543	64	144	194
COMPANY	249	B.3604	249	236	224	212	199
25N	78	0.1129	76	74	70	99	ŝ
20%	104	1.3519	Fee	887	B40	282	747
	1,044	1,5690	1,024	1,029	975	921	
	1, 792	2,591A	1,732	1,702	1, 612	1.523	1.431
T B 4 KARRN N	43	0.0622	ę	40	1	36	1
	1,310	1.6962	1,310	1,244	2,279	1111	1.040
. LAURA	96	0.0550	38	16	16		00
	061	0.1682	130	123	117	110	104
	96	0461.0	36	16	36	18	36
5	24	0.0347	24	22	21	30	1
	66	61143	79	75	11	67	C
IATES INC	1,109	1.7196	1,161	1,128	1,069	1,009	950
E SLADGOM MOON NEWLIGHT	11	0,0449	11	29	27	36	34

-ca/ac/to-		-04/10/10-		56/52/60
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ZXHIBIT B

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND

BASS ANNUAL PRODUCTION RIGHT OF EACH PRODUCER NITHIN BAJA SUBAREA Together With Free Production Allonances For First Five Vears of The Judgment

eaja subarra	BAST ANNUAL ¹ PRODUCTION	BASE ANNUAL 2 DECIMATION		FIRE PRODUCTION ALLONANCES (ACRE-FERT)	OH ALLONANCE	IS (ACRE-FER	î
		RICHT	71RBT	BRCOND 3	C GNTHT	POURTH ³	C HILITA
ANDREAM	(ACR8-PBET)	(PERCENT)	YBAR	TENE	YBAR	XILINE	YEAR
WRT BET, INC	139	0.1857	129	122	311	109	101
WITTE, S DANIEL	27	0.0391	27	35	34	22	31
WLER INC	CC1	0,1925	ECT	126	119	113	106
gorery, revar	2.9	0.0420	29	27	9	34	C2.
TARD, BETTY	36	0,0376	26	24	8	32	30
TERMO WATER COMPANY	453	0.6557	453	430.	403	345	362
YOUNG, KRITH O - (DRABRT TURP)	272	0.4516	312	296	260	265	249
Mininal Producer Pool	3,500	5,0661	3,500	325	3,150	2,975	2, 200
1002 XSODOVJ GEIAIXEANO/GEIAILNEGINO	320	0,4632					
Baja subarra Totals .	69,087	100					

These values reflect the maximum production determined by one or more of the following: Southern California Edison records, site inspection, land use estimates from 1987 and 1989 Aerial photography and responses to special interrogatories. All Base Annuel Production is the reported maximum year production for each producer for the five year period 1986-1990. Values are subject to change if additional information is made available, or if any value reported herein is found to be in error. e

Base Annual Froduction Right expressed as a percentage of the Total Base Annual Production. 61

Values based on production ramp down of five percent (54) per year. Free Production Allowance for the fifth year is equal to eighty percent (sol) of the Base Annual Production. m

EXHIBIT B TABLE 8-2 TABLE SHOWING TOTAL WATER PRODUCTION FOR AQUACULTURE AND RECREATIONAL LAKE PURPOSES ALTO SUBAREA

PRODUCER	TOTAL WATER ¹ PRODUCTION	BASE ANNUAL ² PRODUCTION	RECIRCULATED 3 WATER
CDFG - MOJAVE RIVER FISH HATCHERY JESS RANCH WATER COMPANY	10,678 18,625	(ACRE-FEET) 20 7,480	10,658 11,145
ALTO SUBAREA TOTALS =	29,303	7,500	21,803

Total Water Production is the reported maximum year production for each producer for the five year period 1986-1990. These values reflect the maximum production determined by one or more of the following: Southern California Edison records; James C. Hanson site inspection; land use estimates from 1989 aerial photography; responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herein is found to be in error.

2 Base Annual Production as shown on Table B-1.

3 Amount shown is the difference between the Total Water Production and the Base Annual Production.

EXHIBIT B TABLE B-2 TABLE SHOWING TOTAL WATER PRODUCTION FOR AQUACULTURE AND RECREATIONAL LAKE PURPOSES

BAJA SUBAREA

	TOTAL WATER ¹ PRODUCTION	BASE ANNUAL ² PRODUCTION	RECIRCULATED ³ WATER
PRODUCER		(ACRE-FEET)	
BROWY, ORVILLE & LOUISE	210	33	177
CALICO LAKES HOMEOWNERS ASSOCIATION	2,513	1,031	1,482
CDFG - CAMP CADY	102	14	88
CHEYENNE LAKE, INC	638	122	516
CRYSTAL LAKES PROPERTY OWNERS ASSOCIATION	6,575	447	6,128
DESERT LAKES CORPORATION - (LAKE DOLORES)	928	483	445
FUNDAMENTAL CHRISTIAN ENDEAVOR	440	285	155
HORTON'S CHILDREN'S TRUST	1,291	106	1,185
HORTON, JOHN MD	672	183	489
KIEL, MARY	188	34	154
LAKE JODIE PROPERTY OWNERS ASSOCIATION	2,805	254	2,551
LAKE WAIKIKI	400	98	302
LAKE WAINANI OWNERS ASSOCIATION	1,420	202	1,218
LEE, MOON & OKBEA	171	49	122
O F D L INC	434	109	. 325
RICE, DANIEL & MARY	614	121	493
SCOGGINS, JERRY	922	105	817
SILVER VALLEY RANCH, INC	455	109	346
S MITH, WILLIAM E	153	19	134
SUNDOWN LAKES, INC	1,109	168	941
TAPIE, RAYMOND & MURIEL	108	18	90
THAYER, SHARON	159	58	101
WET SET, INC	441	129	312
WLSR INC	678	133	545
			₩ [*]

EXHIBIT B TABLE B-2 TABLE SHOWING TOTAL WATER PRODUCTION FOR AQUACULTURE AND RECREATIONAL LAKE PURPOSES BAJA SUBAREA

	TOTAL WATER ¹	BASE ANNUAL ²	RECIRCULATED ³	
	PRODUCTION	PRODUCTION	WATER	
PRODUCER		(ACRE-FEET)		
BAJA SUBAREA TOTALS -	23,426	4,310	19,116	-
1 Total Water Production is the reported maximum year production These values reflect the maximum production determined	action for each producer for the five year by one or more of the following: South	r period 1986-1990. em California Edison records;		

James C. Hanson site inspection; land use estimates from 1989 aerial photography; responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herein is found to be in error.

2 Base Annual Production as shown on Table B-1.

3 Amount shown is the difference between the Total Water Production and the Base Annual Production.

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5	EXHIBIT C
6	
7	ENGINEERING APPENDIX
8	CONTENTS
9	
10	A. ADJUSTMENT OF FREE PRODUCTION ALLOWANCES
11	
12	B. DETERMINATION OF SURFACE FLOW COMPONENTS
13	TABLE C-1: MOJAVE BASIN AREA ADJUDICATION SUBAREA HYDROLOGICAL
14	INVENTORY BASED ON LONG-TERM AVERAGE NATURAL WATER SUPPLY AND OUTFLOW AND CURRENT YEAR IMPORTS AND CONSUMPTIVE USE
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	Judgment After Trial Exhibits

1	EXHIBIT C
2	ENGINEERING APPENDIX
3	The purpose of this Engineering Appendix is to establish
4	the basis for measurements, calculations and determinations
5	required in the operation of the Physical Solution.
6	A. Adjustment of Free Production Allowances. In the
7	preparation of the report required by Paragraph 24 (o) of this
8	Judgment, the Watermaster shall take into account all available
9	pertinent hydrologic data and estimates, including at least the
10	factors, or changes in the factors, shown in the attached Table
11	C-1, "MOJAVE BASIN AREA ADJUDICATION SUBAREA HYDROLOGICAL INVENTORY
12	BASED ON LONG-TERM AVERAGE NATURAL WATER SUPPLY AND OUTFLOW AND
13	CURRENT YEAR IMPORTS AND CONSUMPTIVE USE," and changes in storage
14	as determined by well levels, the factors listed in Paragraph 2(a)
15	of Exhibit "H", and other pertinent data. The numbers for each of
16	the factors for each Subarea shown in Table C-1 are Sample Numbers
17	only, and are not intended to be used in determining actual water
18	supply, Consumptive Use and outflow, or Free Production Allowance
19	of the Subareas.
20	B. <u>Determination of Surface Flow Components</u> . The procedures
21	used to determine the historical surface flow components of the
22	Mojave River at various locations are summarized below.
23	1. Determination of Surface Flow Components at Lower
24	Narrows. Since the records available for the discharge of the
25	Mojave River at Lower Narrows only provide data on the total amount

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of surface flow and since Storm Flow occurs during and following

periods of rainfall, it was necessary to determine what portion of

total measured surface flow at Lower Narrows was Storm Flow and what portion was Base Flow.

The Parties in reaching the physical solution provided for in 3 the Judgment, used certain procedures to separate the Storm Flow 4 and Base Flow components of the total measured surface flow at 5 Lower Narrows. Hydrographs of the mean daily discharge at Lower 6 Narrows were plotted for the Year under consideration together with 7 corresponding rainfall data obtained from the National Oceanic and 8 Atmospheric Administration (NOAA) for Lake Arrowhead. Hydrographs 9 were also plotted for the combined flow of West Fork Mojave River 10 and Deep Creek which together with the Lake Arrowhead precipitation 11 data served as a guide for interpreting those periods during which 12 Storm Flow was likely to have occurred at Lower Narrows. 13

Other factors considered included:

Occurrences of Storm Flow at Barstow and Afton Canyon,

Precipitation at Victorville and Barstow,

Consideration of the time of Year and temperature, &

18 * Shape of hydrographs for Years having similar Base Flow 19 characteristics.

Based on interpretation of all of the foregoing information, the flows occurring on those days during which Storm Flow most likely occurred were "scalped" by projecting an estimated Base Flow Curve through the Storm Flow Period. The Base Flow component of the total monthly flow was then determined as follows:

a. For those periods during which there was obviously no
 Storm Flow, the entire recorded mean daily flows were assumed to be
 Base Flow.

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1	b. For the remaining Storm	Flow periods, the Base Flow
2	2 component was taken as the area under	the Base Flow Curve, except
3	3 that for those days within the Storm H	Flow period when the actual
4	4 mean daily discharge is less than the a	mount indicated by the Base
5	5 Flow Scalping Curves, then the actual	recorded amount is used.
6	6 2. <u>Determination of Surface</u>	Flow Components at Waterman
7	7 Fault. The total amount of surface flow	w passing the Waterman Fault
8	8 (under current riverbed conditions) is	considered to be Storm Flow
9	9 and can be estimated from the Storm Flo	ow passing the USGS gauging
10	0 station Mojave River at Barstow. The fo	llowing table was developed
11	to provide a method for estimating flow	w at Waterman Fault:
12	2 Storm Flow At Barstow Gage ¹	Estimated Surface Flow at Waterman Fault
13		(Acre-Feet)
14	2,000	0
15	5 10,000	6,200
16	6 20,000	14,300
17	30,000	22,600
18	8 40,000	31,400
19	50,000	40,500
20	50,000	49,200
21	70,000	58,400
22		67,800
23	90,000	76,800
24	100.000	85,400
25	5	
26		
27	Barstow. Relationship is based on sing	le storm events. More than
28		five day of zero flow will
	-	

H

Determination of Surface Flow Components at Afton. 3. 1 Records available for the discharge of the Mojave River at Afton, 2 California, provide data on the total mount of surface flow and 3 since storm runoff occurs during and immediately following a major 4 storm event in the watershed area tributary to the Baja Basin below 5 Barstow or in the event of large Storm Flows at Barstow which reach 6 Afton, it was necessary to determine what portion of the total 7 measured surface flow at Afton is Storm Flow and what portion of 8 Base Flow. 9

The Parties, in reaching the physical solution provided for in 10 the Judgment, used certain procedures to separate the Storm Flow 11 and Base Flow components of the total measured surface flow at 12 Afton. Hydrographs of the mean daily discharge at Afton were 13 plotted for the water Year under consideration. 14 In the absence of Storm Flow, the Base Flow curve at Afton was generally a relatively 15 constant amount. Storm Flows were evidenced by sharp spikes or 16 abrupt departures from the antecedent Base Flow and a fairly rapid 17 return to pre-storm Base Flow Condition. The hydrograph of flows 18 at Barstow served as a guide for identifying those periods during 19 which Storm Flow was likely to have occurred at Afton. 20

Based on interpretation of all of the foregoing information, the flows occurring on those days during which Storm Flow most likely occurred were "scalped" by projecting an estimated Base Flow Curve through the Storm Flow Period. The Base Flow component of the total monthly flow was then determined as follows:

a. For those periods during which there is obviously no
Storm Flow, the entire recorded mean daily flows were assumed to be
Base Flow.

JUDGHENT AFTER TRIAL SIGNISITS

C - 4

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1	b. For the remaining Storm Flow periods, the Base Flow
2	component was taken as the area under the Base Flow Curve except
3	that for those days within the Storm Flow period when the actual
4	mean daily discharge was less than the amount indicated by the Base
5	Flow Scalping Curves, then the actual recorded amount was used.
6	4. Engineers' Work Papers. These procedures are
7	reflected in the Work Papers of the Engineers, copies of which are
8	filed with the Watermaster.
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	JUDGRENT AFTER TRIAL EDUISITS C - 5

TABLE C-1

Mojave Basin Area Adjudication Subarea Hydrological Inventory Based On Long-Term Average Natural Water Supply and Outflow and Current Year Imports and Consumptive Use (All Amounts in Acre-Feet)

WATER SUPPLY Surface Water Inflow	Este	Qeste	Alte	Centro	Raja	Basin <u>Totalı</u>
Gaged	0	0	65,000	0	0	65,000
Ungaged	1,700	1,500	3,000	37,300	14,300 2	6,500
Subsurface Inflow	0	0	1,000	2,000	1,200	0
Deep Percolation of Precipitation Imports	0	0	3,500	0	100	3,600
Lake Arrowhead CSD	0	0	1,500	0	0	1,500
Big Bear ARWWA	2,000	0	0	0	0_	2,000
TOTAL	3,700	1,500	74,000	39,300	15,600	78,600
CONSUMPTIVE USE AND OUTFLOW Surface Water Outflow Gaged Ungaged Subsurface Outflow Coasumptive Use Agriculture Urban Phreatophytes Exports TOTAL Surplus / (Defjcit)	0 200 1,900 1,900 8,900 8,900	2,900 1,200 4,900 (3,400)	37,300 2,000 16,100 36,300 5,100 97,000 (23,000)	14,000 1,200 20,300 900 0 45,900 (6,600)	30,200 9,700 1,500 49,600 (34,000)	8,200 0 76,500 58,600 7,500 0 150,800 (72,200)
Total Estimated Production (Current Y	15,700	7,600	98,900	46,500	54,300	223,000
PRODUCTION SAFE VIELD (Carbent Year)	10,500	4,200	75,900	39,900	20,300	150,800

Estimated from reported flows at USGS gaging station, Mojave River at Victorville Narrows, 2

Includes 14,000 acre-feet of Mojave River surface flow across the Waterman Fault estimated from reported flows at USGS gaging station, Mojave River at Barstow, and 300 acre-feet of local surface inflow from Kane Wash.

Represents the sum of Este (1,700 af), Oeste (1,500 af), Alto (3,000 af) and Baja (300 af from Kane Wash).

Inter subarea subsurface flows do not accrue to the total basin water supply.

Estimated from reported flows at USGS gaging station, Mojave River at Baratow.

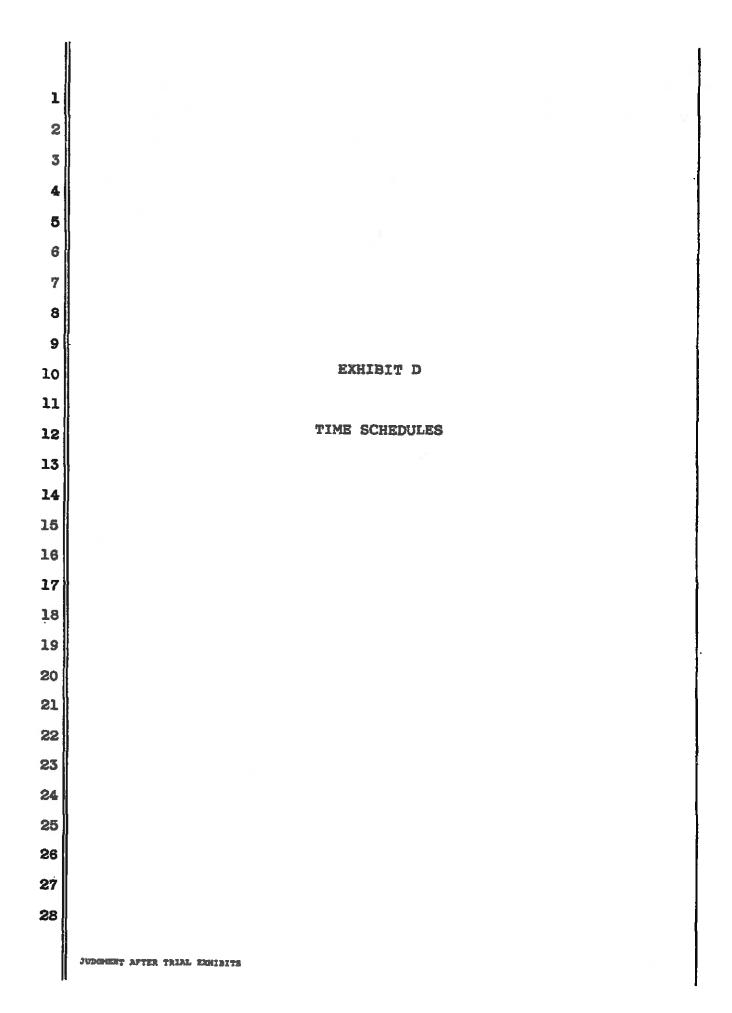
Estimated by Bookman-Edmonston.

For purposes of this Table, the current year is 1990.

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1	EXHIBIT D
2	TIME SCHEDULES
3	1. Prior Year Report. Annually not later than February 1
4	Watermaster shall provide to each Party a report covering the prior
5	Year and setting forth at least the following:
6	a. Each Producer's Replacement Water Assessment,
7	including any surcharges, based on rates applicable during the
8	prior Year.
9	b. Each Producer's Makeup Water Assessment, based on
10	rates applicable during the prior water Year.
11	2. <u>MWA Supplemental Water Rates</u> . Annually, not later than
12	December 1, MWA shall set the rates per acre foot to be charged for
13	Supplemental Water for the following Year, and shall project the
14	rates for the following two Years.
15	3. Budget and Assessment Rates. Annually, not later than
16	February 1, Watermaster shall provide to all Parties its proposal
17	for its Administrative Budget, Administrative Assessment Rates,
18	Replacement Water Rates, and Makeup Water Rates for the next
19	ensuing Year and its rate projections for the next two (2) years.
20	No later than March 1 of each Year, the Watermaster shall hold a
21	public hearing to receive comments from Parties as to its proposal.
22	Not later than April 1 of each Year, Watermaster shall adopt its
23	final Budget and assessment rates for the next ensuing Year, and
24	shall notify all Parties of its final Budget and Assessments rates
25	within fifteen (15) days of adoption.
26	4. Free Production Allowance Adjustment. In any Year that
27	Watermaster prepares a report pursuant to Paragraph 24 (o) of this
28	Judgment that includes a recommendation for an adjustment of a Free

D - 1

Production Allowance, Watermaster shall notify all Parties as to its recommendation not later than February 1, shall hold a public hearing thereon not later than March 1, and shall submit any such recommendation, which may be revised pursuant to the public hearing, to the Court not later than April 1.

Payment of Administrative Assessments and Biological 5. 6 Resource Assessments. Each Producer shall submit quarterly along 7 with the Production report required by Paragraph 24 (p) an 8 Administrative Assessment payment in an amount equal to the current 9 Year Administrative Assessment Rate multiplied times the acre-feet 10 of water Produced during the quarter and a Biological Resource 11 Assessment payment in an amount equal to the current year 12 Biological Resource Assessment Rate multiplied times the acre-feet 13 of water Produced during the quarter. 14

Payment of Replacement Water Assessments and Makeup Water б. 15 Replacement Water Assessments and Makeup Water Assessments. 16 Assessments for the prior Year shall be due and payable on July 1. 17 7. Delinquency of Assessments. Any assessment payable 18 pursuant to this Judgment shall be deemed delinquent: 1) if paid in 19 Person, if not paid within five (5) days of the date due; ii) if 20 paid by electronic funds transfer, if not paid within three (3) 21 banking days of the date due; or iii) if paid by any other means, 22 if not paid within ten (10) days of the date due. "Payment" shall 23 occur when good and sufficient funds have been received by the 24 Watermaster. Any assessment shall also be deemed delinguent in the 25 event that any attempted payment is by funds that are not good and 26 sufficient. 27

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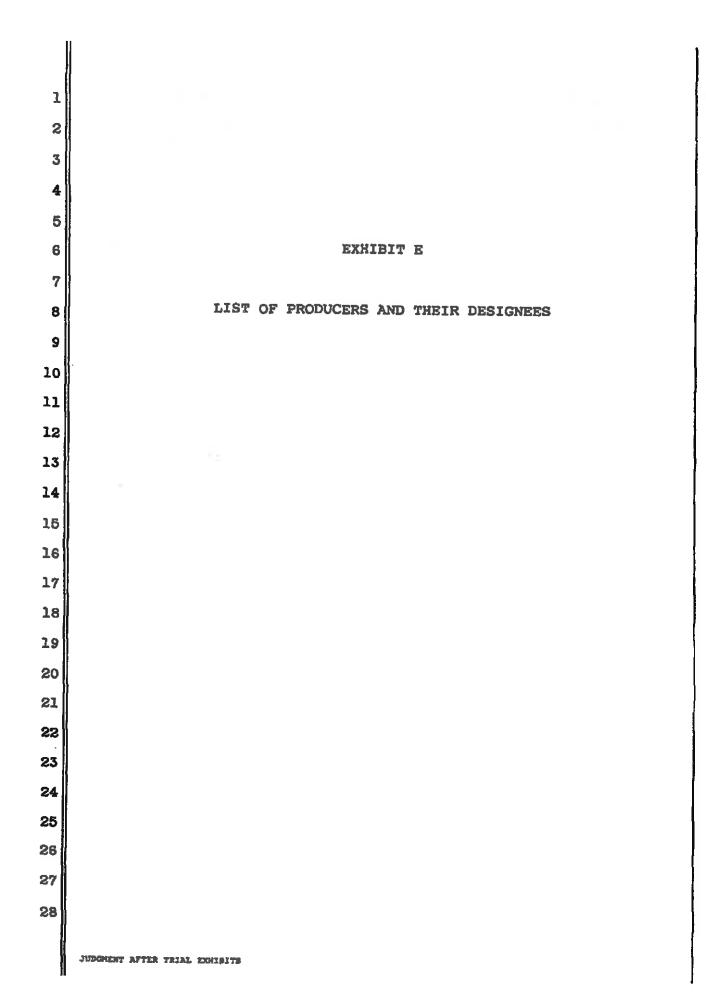


EXHIBIT E

PRODUCER

ABBOND, EDWARD & GRACE ABBOTT, LEONARD C ABSHIRE, DAVID V ADELANTO, CITY OF ADELANTO, CITY OF/GEORGE AFB AEROCHEM, INC AGCON, INC AGCON, INC. AGUAYO, JEANETTE L. AKE, CHARLES J & MARJORIE M ANDERSON, ROSS C & BETTY J ANGERER, ROBERT J & PEGGY ANTELOPE VALLEY DAIRY APPLE VALLEY COUNTRY CLUB APPLE VALLEY DEVELOPMENT APPLE VALLEY FOOTHILL CO WATER APPLE VALLEY HEIGHTS CO. WATER APPLE VALLEY RANCHOS WATER APPLE VALLEY REC. & PARKS APPLE VALLEY VIEW MUTUAL WATER CO. APPLE VALLEY, TOWN OF ARC LAS FLORES ARGUELLES, ALFREDO ATCHISON, TOPEKA, SANTA FE ATCHISON, TOPEKA, SANTA FE AVDEEF, THOMAS & LUCILLE AZTEC FARM DEVELOPMENT CO BACA, ENRIQUE BAGLEY, ROY BALDERRAMA, ALFRED & LINDA BALDY MESA WATER DISTRICT

DESIGNEE

Same Therese E. Parker, Esq. Same Michael B. Jackson, Esg. James Heiser, Esq. Robert E. Hove Robert E. Hove Same Same Same Same Dick Van Dam Terry Caldwell, Esq. Same Doreen Ryssel Elizabeth Hanna, Esg. Fredric Fudacz, Esq. Elizabeth Hanna, Esg. Joseph Saltmeris, Esg. Sandra Dunn, Esq. William De Wolfe, Esq. Therese Parker, Esq. Curtis Ballantyne, Esg. Curtis Ballantyne, Esq. Same Al Jackson Same Same Same William Smillie

PRODUCER BALL, DAVID P BAR H MUTUAL WATER COMPANY BARAK, RICHARD BARBER, JAMES B BARNES, FAY BARSTOW CALICO K O A BASS, NEWTON T BASTIANON, REMO BASURA, STEVE BAUR, KARL & RITA BEDINGFIELD, LYNDELLSCHARLENE BEINSCHROTH, A J BELL, CHUCK BENTON, PHILIP G BORGOGNO, STEVEN & LILLIAN BOWMAN, EDWIN L BOYCE, KENNETH & WILLA BROMMER, MARVIN BROWN, BOBBY G & VALERIA R BROWN, DOUG & SUE BROWN, RONALD A BROWY, ORVILLE & LOUISE BRUINS, NICHOLAS BURNS, BOBBY J & EVELYN J BURNS, RITA J & PAMELA E BURNS, ANNIE L CALICO LAKES HOMEOWNERS CALIF DEPT OF TRANSPORTATION CAMPBELL, M A & DIANNE CARDOZO, MANUEL & MARIA CARTER, JOHN THOMAS CASA COLINA FOUNDATION CDFG - CAMP CADY

DESIGNEE

Same Paul Nelson, President Therese Parker, Esq. Same Kirtland Mahlum, Esq. Robert L. Moore Barbara Davisson, Business Manager Same Same Same Same Same Therese Parker, Esq. Same Therese Parker, Esq. Same Same **Billy Wyckoff** Alexander De Vorkin, Esq. Same Robert Dougherty, Esq. Therese Parker, Esq. Charles E. Schwartz Marilyn Levin, Esg.

CDFG - MOJAVE NARROWS REG. CDFG - MOJAVE RIVER FISH CENTER WATER CO CHAFA, LARRY R CHAMISAL MUTUAL CHANG, TIMOTHY & JANE CHASTAIN, W C CHEYENNE LAKE, INC CHIAO MEI DEVELOPMENT CHO BROTHERS RANCH CHOI, YONG IL & JOUNG AE CHRISTISON, JOEL CHUANG, MARSHAL CLARK, KENNETH R CLEAR VIEW FARMS CLUB VIEW PARTNERS CONNER, WILLIAM H COOK, KWON W COOL WATER RANCH COPELAND, ETAL CRAMER, MARGARET MUIR CROSS, LAWRENCE E & SHARON I CRYSTAL HILLS WATER COMPANY CRYSTAL LAKES PROPERTY OWNERS CUNNINGHAM, WILLIAM DAGGETT COMMUNITY SERVICES DAHLQUIST, GEORGE R DALJO CORPORATION DAVIS, Paul DAVIS, RONALD & DONNA DEJONG, ALAN L DELPERDANG, ROBERT H DENNISON, QUENTIN C/O Clegg, Frizell & Joke

DESIGNEE

Marilyn Levin, Esg. Marilyn Levin, Esc. Morgan Daniels Same Earl D. McCool Same Same Michael Hayes Maple Sia Chung Cho Gong Same Same Therese Parker, Esq. Same Terry Caldwell, Esq. Manoucher Sarbaz Same Same Paul Henderson, Esg. Don W. Little Terry Caldwell, Esg. Same Same Russell Khouri Same Lawrence Alf, CSD Chairman Therese Parker, Esq. George Rubsch Same Same Therese Parker, Esq. Same Same

DESERT DAWN MUTUAL WATER COMPANY DESERT LAKES CORPORATION - (LAKE DOLORES) DESERT COMMUNITY BANK DEVRIES, NEIL DEXTER, CLAIR F DEXTER, J P DIBERNARDO, JOHN DOCIMO, DONALD P & PATRICIA J DOLCH, ROBERT & JUDY DOMBROWSKI, MICHAEL W & SUSAN M DONALDSON; JERRY & BEVERLY DOSSEY, D A DOWSE, PHILIP DURAN, FRANK T ELLISON, SUSAN EVENSON, EDWIN H & JOYCELAINE EVKHANIAN, JAMES H & PHYLLIA FAWCETT, EDWARD C FELIX, ALAN E & CAROL L FERRO, DENNIS & NORMA FISHER, DR DOLORES FISHER, JEROME FITZWATER, R E FRIEND, JOSEPH & DEBORAH FUNDAMENTAL CHRISTIAN ENDEAVOR GAETA, TRINIDAD C/O BLUE BEAD FARMS GAINES, JACK & MARY GARCIA, DANIEL GARCIA, SONIA L GAYJIKIAN, SAMUEL & HAZEL GESIRIECH, WAYNE GILBERT, HERBERT & BERNICE GOLD, HAROLD

DESIGNEE

Same Terry Christianson Same Robert Dougherty, Esq. Same Same Same Terry Caldwell, Esq. Same Same Same Same Same Therese Parker, Esq. Same Same Same Same Same Same Same Same Robert Dougherty, Esq. Same Betty Brock Therese Parker, Esq. Same Same Same Same Therese Parker, Esg. Same

Therese Parker, Esq.

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LUCERNE VALLEY MUTUAL WATER COMPANY LUCERNE VALLEY PARTNERS LUCERNE VISTA WATER CO LUCKEY, MANLEY J LUDINGTON, JAMES E & JO ANN LUTH, KEN LYON, LOUIS & ERIKA MAHJOUBI, AFSAR S MALIN, LILY MALONEY, JANICE MARCROFT, JAMES A & JOAN MARIANA RANCHOS COUNTY WATER DISTRICT MARSHALL, CHARLES MARTIN, LENDELL MAYBERRY, DONALD J & SANDRA D M BIRD CONSTRUCTION MCCALL, REX MCCOLLUM, CHARLES L MCINNIS, WILLIAM S MEAD, G C MEADOWBROOK DAIRY MEYERS, LONNIE MILBRAT, IRVING & DIXIE MITCHELL, CHARLES A MITCHELL, CHARLOTTE MITCHELL, JAMES L & CHERYL A MITCHELL, ROBIN & JUDITH MITSUBISHI CEMENT CORPORATION MOFFITT, THOMAS R & EDITH I MONACO INVESTMENT COMPANY MOORE, WAYNE G & JULIA H MORRIS, JULIA V MOSS, LAWRENCE W & HELEN J

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MOST, MILTON W MULLIGAN, ROBERT & INEZ MURPHY, BERNARD H MURPHY, BERNARD TRUST MURPHY, KENNETH MUTUAL FUNDING CORP NAVAJO MUTUAL WATER CO NELSON, MILDRED L NEWBERRY COMMUNITY SERVICE DIST NEWBERRY SPRINGS COMPANY NUNN, DONALD & PEARL NU VIEW DEVELOPMENT, INC O'BRYANT, ROBERT C & BARBARA OFDL INC OHAI, REYNOLDS & DOROTHY O'KEEFE, SARAH-LEE & JOKE E ORMSBY, HARRY G OROPEZA, JOSE M OSTERKAMP, GEROLD OWL ROCK PRODUCTS COMPANY P & H ENGINEERING & DEV CORP PALISADES RANCH PARK, CHANHO PARK, HEA JA & JEONG IL PARKER, DAVID E PARKER, GEORGE R PATHFINDER INVESTORS PAYAN, PAUL PEARL, ALICE BORUFF, PAUL & LINDA; PEARSON, DERYL B PEREZ, EVA PERKO, BERT K PERRY, THOMAS A

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PETTIGREW, DAN PETTIGREW, HOWARD L PETTIS FAMILY TRUST PG&E PHENIX PROPERTIES LTD PITTMAN, LEROY W PITTS, JOE & STELLA PLUESS-STAUFER CALIFORNIA INC POHL, ANDREAS & CATHLYN POLAND, JOHN R & SANDRA M POLICH, LEE & DONNA PRICE, ALAN E PRICE, DONALD & RUTH PUCKHABER TRUST, WILLIAM F PURCIO, THOMAS F & PATRICIA A RANCHERITOS MUTUAL WATER CO RANDOLPH, JOAN E REDDY, BOMMI V & KARUNA V REED, MIKE REEVES, RICHARD RESSEQUE, JOHN & BILL RICE, DANIEL & MARY RICE, HENRY C & DIANA RIEGER, WALTER M RIKUO CORPORATION RIVERSIDE CEMENT CO - ORO GRANDE PLANT ROGERS, ROY ROGERS, ROY (ORO GRANDE RANCH) ROSSI, JAMES L & NAOMI I ROTEX CONSTRUCTION COMPANY ROWLAND, JAMES & HELEN RUDMAN, ROBERT T RUE RANCH

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PRODUCER	DES
RUISCH, DALE W	Sam
SAN BERNARDINO CSA #29	Wil:
SAN BERNARDINO CSA #42	W11
SAN BERNARDINO CSA #64	W11
SAN BERNARDINO CSA #70C	Wil:
SAN BERNARDINO CSA #70G	Wil:
SAN BERNARDINO CSA #70J	Wil:
SAN BERNARDINO CSA #70L	Wil:
SAN BERNARDINO CO. BARSTOW-DAGGETT AIRPORT	W11:
SAN FILIPPO, JOSEPH & SHELLEY	Same
SANTUCCI, ANTONIO & WILSA	Same
SAN BERNARDINO CSA #70L	W11
SCOGGINS, JERRY	Same
SEALS, LAWRENCE	Same
Sheppard, Thomas & Gloria	Samo
SHIRKEY, ALAN G & MARY E	Same
SHORT, CHARLES & MARGARET	The
SHORT, JEFF	Sam
SILVER LAKES ASSOCIATION	Mic
SILVER VALLEY RANCH, INC	Ric
SMITH, ROBERT A	The
SMITH, WILLIAM E	Sam
SNYDER, KRYL K & ROUTH, RICHARD J	Ter
SON'S RANCH	The:
SOPPELAND, WAYNE	Ter:
SOUTHERN CALIFORNIA EDISON CO - AGRICULTURE	Doug
SOUTHERN CALIFORNIA EDISON CO - INDUSTRIAL	Doug
SOUTHERN CALIFORNIA GAS COMPANY	Jan
SOUTHERN CALIFORNIA WATER CO	Artl
SOUTHDOWN, INC.	Ste
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SPECIALTY MINERALS, INC	Mic

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SPILLMAN, JAMES R & NANCY J Same SPINK, WALTHALL Same SPRING VALLEY LAKE ASSOCIATION SPRING VALLEY LAKE COUNTRY CLUB ST ANTHONY COPTIC ORTHODOX MONASTERY DONALD B ST CHARLES, ATTY AT LAW Same STEWART WATER COMPANY STEWART, STANLEY & PATRICIA STORM, RANDALL Same STRINGER, W EDWARD SUDMEIER, GLENN W Same SUGA, TAKEAKI Same SUMMIT VALLEY RANCH SUNDOWN LAKES, INC SUN & SKY COUNTRY CLUB SWARTZ, ROBERT & IRENE Same TALLAKSON, WILLIAM V & ELIZABETH A Same TAPIE, RAYMOND & MURIEL Same TATUM, JAMES B Same TATRO, RICHARD K. & SANDRA A. Same TAYLOR, ALLEN C / HAYMAKER RANCH Same TAYLOR, TOM THAYER, SHARON Same THE 160 NEWBERRY RANCH CALIFORNIA, LTD THE CUSHENBURY TRUST, C/O SPECIALTY MINERALS Michael Davis, Esq. THOMAS FARMS THOMAS, WALTER Same THOMPSON, JAMES A THOMPSON, RODGER Same THORESON, ROBERT F & A KATHLEEN Same THRASHER, GARY Same THUNDERBIRD COUNTY WATER DISTRICT TILLEMA, HAROLD Same

DESIGNEE

Thomas Bunn, III, Esg. Richard Opper, Esq. Mike Stiller, Esg/Karas (Bishop) Isidro Baca Therese Parker, Esq. Therese Parker, Esq. Michael Davis, Esq. Thomas Hargraves Everett Hughes Therese Parker, Esq. Therese Parker, Esg. Therese Parker, Esg. Therese Parker, Esq. Peter Taylor, General Manager

TRIPLE H PARTNERSHIP TROEGER FAMILY TRUST, RICHARD H TURNER, LOYD & CAROL TURNER, ROBERT UNION PACIFIC RAILROAD COMPANY VAIL. JOSEPH B & PAULA E VAN BASTELAAR, ALPHONSE VAN DAM BROTHERS VAN DAM, ELDERT & SUSAN VAN DIEST, CORNELIUS VAN LEEUWEN FAMILY TRUST VAN LEEUWEN, JOHN VAN VLIET, HENDRIKA VANDER DUSSEN, ED VANHOY, LUTHER C & ROBERTA L VANNI, MIKE VAN BURGER, CARL C\O CVB INVESTMENT VAUGHT, ROBERT E. & KAREN M. VERNOLA, PAT VERNOLA, PAT VICTOR VALLEY COMMUNITY COLLEGE DIST VICTOR VALLEY WATER DISTRICT VICTORVILLE, CITY OF VISOSKY JR, JOSEPH F VISSER, ANNIE VOGLER, ALBERT H WACKEEN, CAESAR WAKULA, JOHN & HELEN WARD, KEN & BARBARA WARD, RONNY H WEBER, DAVE WEBER, F R & JUNELL WEBSTER, THOMAS M & PATRICIA J

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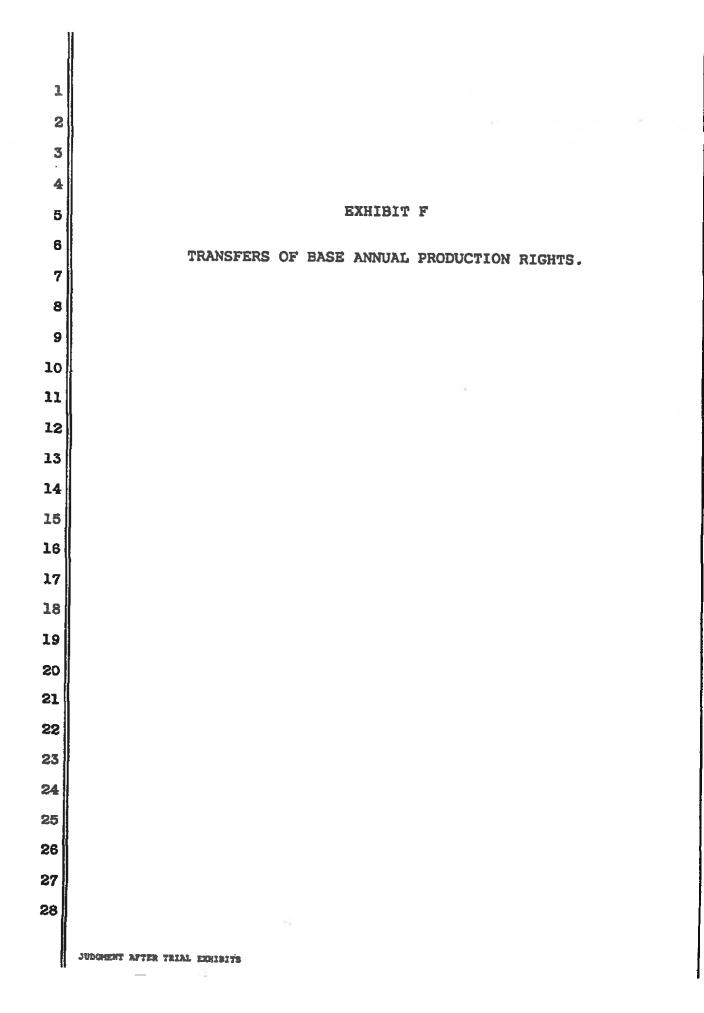
Ronald A. Van Blarcom, Esg. Rollin N. Rauschl, Esg. Same Same Jim Barclay Same Same Same Same Therese Parker, Esq. Therese Parker, Esq. Robert Dougherty, Esq. Robert Dougherty, Esq. Steve Tyler, Esq. Same Tom O'Donnell Same Same Robert Dougherty, Esq. Robert Dougherty, Esq. W. W. Miller, Esq. Thomas McGuire, Esg. Thomas McGuire, Esg. Same Same Therese Parker, Esq. Jack W. Evarone, Esq. Same Same Same Same Same

Page 13

WEIDKNECHT, ARTHUR J & PEGGY A WEISER, SIDNEY & RAQUEL WEST, CAROLYN & SMITH, RICHARD WEST, HOWARD & SUZY WESTERN HORIZON ASSOCIATES INC WESTERN ROCK PRODUCTS WET SET, INC WHITTINGHAM, RICHARD V WILLOW WELLS MUTUAL WATER COMPANY WITTE, E DANIEL & MARCIA WLSR INC WOO, CHEN C/O ASTER DUCK CO WORSEY, JOSEPH A & REVAE YANG, YOUNG MO YARD, WILLIAM & BETTY YEAGER, E L - CONSTRUCTION COMPANY INC YERMO WATER COMPANY YKEMA HARMSEN DAIRY YKEMA TRUST YOUNG, KEITH O - (DESERT TURF)

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Same Same Same Same Ernest Leff, Esq. Kathleen Daprato Thomas Ferruzzo, Esq. Same Richard A. Joh Same Steve Winfield Same Same Same Same Roger Luebs, Esq. Donald Walker Therese Parker. Esq. Therese Parker, Esq. Therese Parker, Esq.



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1	EXHIBIT F
2	TRANSFERS OF BASE ANNUAL PRODUCTION RIGHTS
3	
4	1. <u>Transferability</u> . Any Base Annual Production Right,
5	including any Carryover Right (Right) or any portion thereof may be
6	sold, assigned, transferred, licensed or leased subject to the
7	rules set forth in this Exhibit "F".
8	2. <u>Consumptive Use Adjustments</u> . A transferred Right shall
9	be adjusted so as not to cause an increased Consumptive Use of
10	water. For either inter Subarea or intra Subarea transfers, if the
11	transferee's Consumptive Use of water Produced under the
12	transferred Right would be at a higher rate than that of
13	transferor, the transferred Right shall be reduced by Watermaster
14	to a level that equalizes the Consumptive Use to that of
15	transferor. Any such adjustments by Watermaster shall be made
16	using the following Consumptive Use rates. If a transfer would
17	cause the same or a decreased Consumptive Use, no adjustment shall
18	be made.
19	Type of Water Use Consumptive Use Rate
20	Municipal 50%
21	Irrigation 50%
22	Industrial case by case
23	Lakes or Aquaculture surface acres x 7 ft.
24	For mixed or sequential uses of water excluding direct reuse of
25	municipal wastewater, the total acre-feet of Consumptive Use shall
26	be the sum of Consumptive Uses for each use.
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3. Notice to Watermaster. No transfer shall become operable 1 until the Parties to the transfer have jointly notified Watermaster 2 of the terms and conditions of the transfer, the price to be paid 3 by the transferee, the name of the Responsible Party and the name 4 of the Person who will pay any applicable Assessments. 5 Intra-Subarea transfers shall not require Watermaster authorization after 6 No inter-Subarea transfer shall become operable giving notice. 7 until authorized by Watermaster after giving notice. Watermaster 8 shall authorize such transfers in the order of the date of notice, 9 provided that funds are available as set forth in Paragraph 4 of 10 this Exhibit "F". 11

4. Inter Subarea Transfers of Rights. A Party's Right in a 12 (Source) Subarea may be transferred (by lease only) to a Party in 13 another (Use) Subarea provided that in any Year the resulting 14 unconsumed water in the Source Subarea due to all such transfers 15 shall not be greater than the Replacement Water requirement of the 16 Source Subarea in the preceding Year. Watermaster shall replace 17 the resulting Consumptive Use in the Use Subarea that 18 18 attributable to the transfer, utilizing Replacement 19 Water Assessments from the Source Subarea. 20

5. Transfers to Meet Replacement Water or Makeup Water 21 Obligations. Watermaster may use Assessment proceeds to purchase 22 or lease Rights in a Subarea in order to obtain water to meet an 23 The water so obtained shall be equal to Obligation. 24 the Consumptive Use portion of the transferred and unproduced Rights. 25 No such purchases of leases of Rights in the Harper Lake Basin may 26 be used to satisfy Obligations in other parts of the Centro 27 Subarea. 28

6. 1 Inter Subarea Transfers of Water. Water Produced in one (source) Subarea and exported to another Subarea for use or 2 disposal shall bear a Replacement Water Obligation equal to the sum 3 of the Production in excess of the Producer's share of the Free 4 Production Allowance in the source Subarea plus the amount of water 5 exported that would normally have been returned to the source 6 Subarea. Such exported water shall be credited to the appropriate 7 Subarea Obligation unless it has been purchased or leased as 8 Replacement Water pursuant to a transfer agreement. 9

Verde Ranch Producers. Together the Spring Valley Lake 7. 10 Country Club ("the Country Club"), the Spring Valley Lake 11 Association ("the Association"), the California Department of Fish 12 and Game (DFG) Mojave Narrows Regional Park ("the Park") the Kemper 13 Campbell Ranch ("the Ranch") comprise a group herein called the 14 Verde Ranch Producers. Each Verde Ranch Producer has the ability 15 physically both to Produce Groundwater and to Produce water that 16 originated as tailwater flowing from the DFG Mojave River Fish 17 DFG Producer Groundwater to supply the Hatchery, and Hatchery. 18 Hatchery tailwater can be discharged in part or entirely to the 19 Mojave River or in part or entirely to a lined channel that conveys 20 tailwater to points where the Verde Ranch Producers can Produce it. 21 The present flow regimen is as follows: Hatchery Production flows 22 through the Hatchery and is then discharged to the River and/or the 23 lined channel. Water discharged to the lined channel flows to a 24 Country Club lake. The Country Club Produces Groundwater that is 25 discharged to the Country Club lake. The Country Club property is 26 irrigated by pumping from the Country Club lake. Water overflowing 27 from the Country Club lake flows through a lined channel and 28

through other Country Club lakes, and finally is discharged to 1 Spring Valley Lake. The Association Produces Groundwater that is 2 discharged to Spring Valley Lake. Water overflowing from Spring 3 Valley Lake flows to lakes in the Park. The Park Produces 4 Groundwater that is discharged to the lakes in the Park. The Park 5 also Produces Groundwater that is used directly for irrigation of 6 the Park. The Park is also irrigated by pumping from the lakes in 7 the Park. Water overflowing from the lakes in the Park is 8 discharged to the Mojave River. Some water from the lakes in the 9 Park also flows to a lake on the Ranch. The Ranch also Produces 10 Groundwater. The Ranch is irrigated from the lake on the Ranch. 11 No water flows on the surface from the Ranch property to the Mojave 12 River. 13

In order to continue the present arrangements among the Hatchery and the Verde Ranch Producers while assuring that they participate fairly in the Physical Solution the following rules shall apply:

a. Total Production by the Country Club will be
 calculated as the sum of Country Club Groundwater Production plus
 inflow of Hatchery tailwater minus outflow to Spring Valley Lake.
 The Country Club shall monitor and report to Watermaster the
 amounts of such Groundwater Production, inflow and outflow.

b. Total Production by the Association will be
calculated as the sum of Association Groundwater Production plus
inflow from the Country Club minus outflow to the Park. The
Association shall monitor and report to Watermaster the amounts of
such Groundwater Production, inflow and outflow.

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C. Total Production by the Park will be calculated as
 the sum of Fark Groundwater Production plus inflow from the
 Association minus outflow to the Ranch minus outflow to the Mojave
 River. The Park shall monitor and report to Watermaster as to such
 Groundwater Production, inflow and outflows.

6 d. Total Production by the Ranch will be calculated as 7 the sum of Ranch Groundwater Production plus inflow from the Park. 8 The Ranch shall monitor and report to Watermaster the amounts of 9 such Groundwater Production and inflow.

Hatchery Production up to 10,678 acre-feet per Year e. 10 will be permitted free of any Assessments against the Hatchery. 11 The Hatchery shall monitor and report to Watermaster 12 its Groundwater Production and the amounts of tailwater discharged to 13 the River and to the artificial channel. In any Year the Hatchery 14 may Produce more than 10,678 acre-feet free of any Assessments 15 against the Hatchery, provided such Production in excess of 10,678 16 acre-feet is reported as Groundwater Production by one or more of 17 the Verde Ranch Producers in the same Year pursuant to operating 18 agreements by and between the Hatchery and such Producer(s) filed 19 with the Watermaster. The operating agreement shall specify the 20 responsibility for payment of assessments. 21 In the operating agreement, the Verde Ranch Producers may elect to have assessments 22 be based on the aggregate Production of the Verde Ranch Producers, 23 and may freely transfer Base Annual Production Rights internally, 24 provided that the aggregate consumptive use of the Verde Ranch 25 Producers shall not be increased. In the absence of such operating 26 agreements, or if the operating agreements do not otherwise 27 allocate responsibility for payment of Assessments, the Hatchery 28

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shall liable for Administrative, Replacement Water be 1 and 2 Biological Resource Assessments on the amount of water Produced by the Hatchery in excess of 10,678 acre-feet in any Year. In the 3 event that Verde Ranch Producer who is allocated responsibility for 4 payment of Assessments pursuant to an operating agreement is 5 delinquent in making any such payment, the Hatchery shall not be 6 liable therefor. 7

f. In any Year, if the total discharge to the River 8 from the Hatchery and the Verde Ranch Producers exceeds the 9 Groundwater Production by the Hatchery, such excess discharge shall 10 be subject to Administrative, Replacement Water and, except for the 11 Park, Biological Resource Assessments. Such Assessments shall be 12 levied against individual Verde Ranch Producers in proportion to 13 the extent that outflow from each Producer exceeds inflow to that 14 Producer. 15

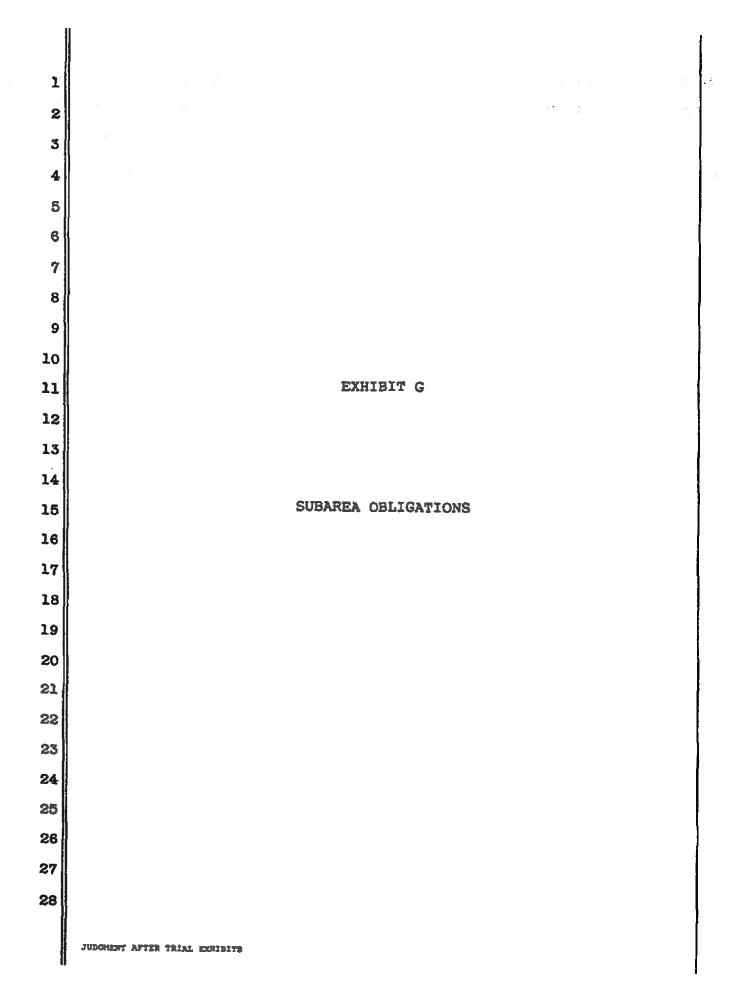
16 g. The Hatchery and the Verde Ranch Producers shall 17 install all stage recorders, meters or other measuring devices 18 necessary to determine inflows, outflows and Production that they 19 are responsible for monitoring and reporting to Watermaster. Such 20 stage recorders, meters or other measuring devices shall be 21 installed, calibrated and operated in manner satisfactory to 22 Watermaster.

h. Any change in the flow regimen described above will
be subject to the same general rules set forth in this Paragraph 7.
Any such change shall be reported to Watermaster in advance.

8. <u>Harper Lake Basin</u>. No Producer in the Harper Lake Basin
 may transfer any Base Annual Production Right or any portion
 thereof to Producers outside of Harper Lake Basin except by

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1	physically conveying the water in compliance with the rules set
2	forth in this Exhibit "F".
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1	EXHIBIT G
	SUBAREA OBLIGATIONS
2	1. <u>Subarea Obligations</u> . Producers in the respective
3	Subareas shall have the obligation to provide the following average
4	Annual and minimum Annual Subsurface Flows and/or Base Flows per
5	Year:
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8	Subsurface Flow to the Alto Subarea, except that in any Year the
9	Subsurface Flow obligation shall be not be less than 160 acre-feet
10	plus one-third of any cumulative debit plus any additional amount
11	of water required to reduce the cumulative debit to 200 acre-feet.
12	
13	Subsurface Flow to the Alto Subarea, except that in any Year the
14	Subsurface Flow obligation shall be not less than 640 acre-feet
15	plus one-third of any cumulative debit plus any additional amount
16	of water required to reduce the cumulative debit to 800 acre-feet.
17	c. Centro Subarea Producers1200 acre-feat per Year of
18	Subsurface Flow to the Baja Subarea, except that in any Year the
19	Subsurface Flow Obligation shall be not less than 960 acre-feet
20	plus one-third of any cumulative debit plus any additional amount
21	of water required to reduce the cumulative debit to 1200 acre-feet.
22	d. Baja Subarea Producers400 acre-feet per Year of
23	Subsurface Flow toward Afton across the MWA eastern boundary,
24	except that in any Year the Subsurface Flow Obligation shall not be
25	less than 320 acre-feet plus one-third of any cumulative debit plus
26	any additional amount of water required to reduce the cumulative
27	debit to 400 acre-feet.
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e. Alto Subarea Producers--an average Annual combined
Subsurface Flow and Base Flow of 23,000 acre-feet per Year to the
Transition Zone. For the purposes of Paragraph 6 of this Exhibit
G, the Subsurface Flow component shall be deemed to be 2,000 acrefeet per Year. In any Year Alto Subarea Producers shall have an
obligation to provide to the Transition Zone a minimum combined
Subsurface Flow and Base Flow as follows:

i. If the accounting pursuant to Paragraph 5, below, reflects a net cumulative credit at the beginning of the Year, the combined minimum flow obligation shall be 18,400 acre-feet minus any net cumulative credit, but shall be not less than 15,000 acre-feet.

ii. If the accounting pursuant to Paragraph 5, below, does not reflect a net cumulative credit at the beginning of the Year, the combined minimum flow obligation shall be 18,400 acre-feet plus one-third of any net cumulative debit plus any additional amount of water required to reduce the net cumulative debit to 23,000 acre-feet.

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2. Obligation for Transition Zone Replacement Water.

a. Until the Court approves Groundwater levels to be 20 established and maintained pursuant to Subparagraph 2b of this 21 Exhibit, Watermaster shall provide Replacement Water in the 22 Transition Zone equal to Production in the Transition Zone that is 23 in excess of the Transition Zone Producers' share of the Alto 24 Subarea Free Production Allowance for that Year. All such 25 Replacement Water shall be provided as soon as practicable during 26 the next ensuing Year. 27

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b. As soon as is practicable, the MWA shall establish
 key wells to be used to monitor Groundwater levels in the
 Transition Zone and, subject to approval by the Court, Watermaster
 shall establish minimum water levels to be maintained in the key
 wells.

After water level elevations have been established с. 6 pursuant to Subparagraph 2b of this Exhibit, Watermaster shall 7 provide Replacement Water in the Transition Zone as necessary to 8 maintain the minimum water levels. Water purchased with 9 Replacement Water Assessments paid by Producers in the Transition 10 Zone in excess of the quantity of water needed to maintain said 11 water levels shall be provided elsewhere in the Alto Subarea. 12

з. Other Water. "Other Water" that may be credited to a 13 Subarea Obligation may include water conveyed and discharged across 14 a boundary or Free Production Allowance water that is not Produced. 15 Water other than Base Flow, Subsurface Flow or Storm Flow that is 16 conveyed and discharged across a boundary between Subareas other 17 than pursuant to a transfer agreement, shall be credited or 18 debited, as appropriate, to the pertinent Subarea Obligation during 19 the Year in which it is so conveyed and discharged. Any portion of 20 the Subarea's Free Production Allowance that is allowed to remain 21 unproduced in a Subarea pursuant to transfer agreements in order to 22 satisfy a Subarea Obligation shall be credited to the pertinent 23 Subarea Obligation in accordance with the terms of the transfer 24 agreements. 25

Makeup Water. Assessments for Makeup Water shall be paid
 in accordance with the time schedule set forth in Exhibit D.

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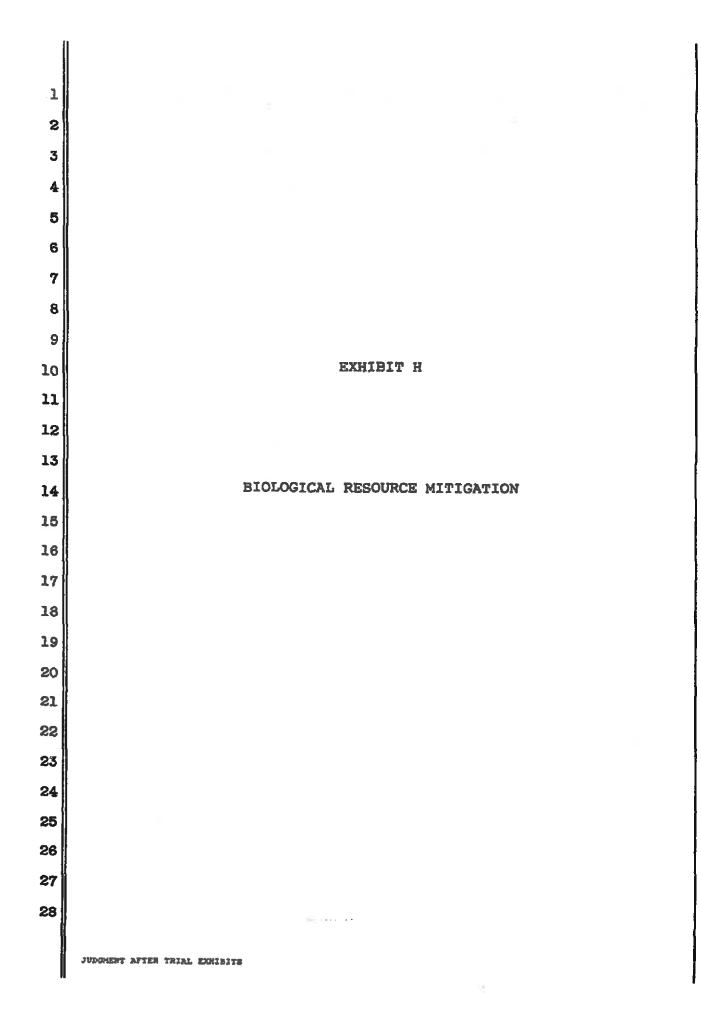
Makeup Water shall be credited to the Subarea Obligation at the end 1 of the Year in which the Makeup Water Assessment is paid. 2 5. Accounting. Watermaster shall Annually not later than 3 February 1 cause to be prepared a report of the status of each 4 Subarea Obligation as of the end of the prior Year. The report 5 shall set forth at least the following information for each Subarea 6 Obligation: 7 The cumulative total of the average Annual Subarea a. 8 Obligations since the Judgment was entered as of the beginning of 9 the prior Year; 10 **b**. The cumulative total of all water credited to the 11 Subarea Obligation since the Judgment was entered as of the 12 beginning of the prior Year; 13 The net cumulative credit or debit [the difference C. 14 between (a) and (b)] as of the beginning of the prior Year; 15 d. The amounts of water credited to the Subarea 16 Obligation during the prior Year including, as appropriate, Base 17 Flow, Subsurface Flow, Other Water and Makeup Water; 18 The cumulative total of the average Annual Subarea e. 19 Obligations as of the end of the prior Year; 20 The cumulative total of all water credited to the £. 21 Subarea Obligation as of the end of the prior Year; 22 The net cumulative credit or debit as of the end of g. 23 the prior Year; 24 Any Makeup Water Obligation; h. 25 The Minimum Subarea Obligation for the current Year. ±., 26 Subsurface Flow Assumptions. Some Subarea Obligations 6. 27 are expressed as average Annual or minimum Annual Subsurface Flow. 28 G - 4

JUDGHENT AFTER TRIAL EXHIBITS

In all cases the Subsurface Flow obligations have been established Ľ initially at amounts equal to the estimated historical average 2 Subsurface Flow across Subarea boundaries. Not later than two 3 Years following entry of this Judgment MWA shall begin to install 4 monitoring wells to be used to obtain data to enable improved 5 estimates of Subsurface Flow at each Subarea boundary where there 6 is a Subsurface Flow obligation and to develop methodology for 7 future determinations of actual Subsurface Flow. Not later than 8 ten years following entry of this Judgment Watermaster shall 9 prepare a report setting forth the results of the monitoring 10 program and the future methodology. Following opportunity for 11 review of Watermaster's report by all Parties, Watermaster shall 12 prepare a recommendation to the Court as to the likely accuracy of 13 the estimated historical Subsurface Flows and any revision of 14 Subarea Obligations that may be indicated. Pending Watermaster's 15 report to the Court, Subsurface Flows shall be assumed to be equal 16 to the Subsurface Flow obligations for purposed of accounting for 17 compliance therewith. 18

7. Example Calculation. Table G-1 sets forth an example of 19 Subarea Obligation accounting procedures using hypothetical flows. 20 21 22 23 24 25 26 27 28 G - 5

	ALCOUNT IN		PLIANCE 3	ALLOUNTING FUR FURTIANCE WITH SUDANEA UPLICATIONS	EA UPLICA					
OBLIGATION OF SUBAREA A TO SUBAREA T Average annual: 23,000 afa (21,000 afa basefidu + 2,000 afa subsurface flow) Mimimum annual: 18,400 afa + 1/3 of any net cumulative debit; or 18,400 afa - Any net cumulative credit, dut not less than 15,000 afa	ISEFLOV + 2 IET CURULAT	,000 AFA	subsurrat	TE FLOU)	ט' אפא אאר	UMULAT I'VE	CREDIT . P	UT HOT LE	SS TRAH 1	5,000 AFA
	YEAR 1 AF		YEAR 3 AF	YEAR 4 AF	YEAN 5 AF	YEAR 6 AF	YEAR 7 AF	YEAR 0 AF	YEAR 9 Af	YEAR 2 YEAR 3 YEAR 4 YEAR 5 YEAR 7 YEAR 8 YEAR 9 YEAR 10 AF AF A
STATUS AT BELIMATING OF TEAM CUMULATIVE OBLIGATION CUMULATIVE FLOW	00	23,000	46,000 32,600	69,000 50,000		115,200	000, BEI 111, 701	161,000 139,978	184,000 168,378	207,000 198,978
KET CUNULATIVE CREDIT (DEGIT)	0	(000'9)	(13,400)	{\$\$*000) (13,400) (16,200) (22,933) (27,933) (30,009) (21,022) (15,622)	(22,933)	([[[]]	(30 , 009)	(21,022) (15,622	(15,622)	(0,022)
FLOW DURING THE YEAR (ITTPOTHETICAL) BASE FLOW SUBSURFACE FLOW OTHER WATER PURCHASED MAKEUP WATER PURCHASED	E, 000 7, 000	5,000 2,000 7,200	4,000 2,000 7,400 6,800	8,000 5,000 4,000 2,000 <td< td=""><td>2,000 2,000 7000 6,200</td><td>2,000 2,000 0,000 8,044</td><td>15,000 2,000 8,200 7,667</td><td>18,000 2,000 8,400</td><td>20,000 2,000 8,600</td><td>23,000 2,000 8880</td></td<>	2,000 2,000 7000 6,200	2,000 2,000 0,000 8,044	15,000 2,000 8,200 7,667	18,000 2,000 8,400	20,000 2,000 8,600	23,000 2,000 8880
TOTAL FLOW Mikinum odligation during the year	17,000 10,400	15,600 20,400	18,200 22,867	18, 267 24, 467	18,000 26,044	20,044 27,711	32,867 28,696	20,400 25,407	- 30,600 23,607	33 ,800 21,074
MAKEUP DOLIGATION INCURRED	1,400	4,600	4,667	6,200	3,044	7,667	0			•
SYATUS AT END OF YEAR Cumulative obligation Cumulative flow	23,000 17,000	46,000 32,600	69,000 50,000	92,000 69,067	115,000 87,067	130,000 107,111	161,000 13 9 ,976	184 , 000 166 , 378	207,000 198,978	230,000 232,77 0
NET CLARKATIVE CREDIT (DEDIT)	(6,000) {13,400	(13,400)	(18,200)	(6,000) {13,400} {18,200} {22,933} {27,933} {30,869} {21,022} {15,622}	(27,933)	(30,869)	(21,022) (15,622) (0 ,022)	(15,622)	(0,022)	2,778
FOLLOWING YEAR MINIMUM OBLIGATION 18,400 + 1/3 of Net Cum. Debit Additional to Neduce Debit to 23,000 18,400 - Cum. Credit, But MLT 15,000	20,400 0 0	22,067 0 0	24,467 0 0	26,044 0	27,711 0 0	28,696 0 0	25,407 0	23, <i>607</i> 0 0	21,074 0 0	0 0 15,622
NINIMUM OULIEATION	20,400	22,067	24,467	26, D44	27,711	20,696	25,407	23,607	21,074	,074 15,622



1	EXHIBIT H
2	BIOLOGICAL RESOURCE MITIGATION
	1. Protection of and Description of Existing Riparian
3	Habitat. In arriving at a Physical Solution, the Parties have
4	taken into consideration the water needs of the public trust
5	
6	resources of the Mojave Basin Area, including but not limited to,
7	those species listed in Table H-1 within each of the areas as shown
8	on Figure H-1 and the riparian habitat areas shown on Figure H-1
9	and described generally as follows:
10	a. The area which extends, south to north, in the Alto
11	Subarea, from the intersection of the north line of Section 36,
12	Township 5 North, Range 4 West with the Mojave River channel to the
13	United States Geological Survey gauging station at the Lower
14	Narrows;
15	b. The Lower Narrows to the Helendale Fault (Transition
16	Zone);
17	c. The Harvard/Eastern Baja Subarea reach of the Mojave
18	River that extends west to east, from Harvard Road to the Iron
19	Ranch/Iron Mountain area (0.5 miles east of the west line of
20	Section 20, Township 10 North, Range 4 East).
21	2. <u>Protection Pursuant to Physical Solution</u> . The following
22	aspects of the Physical Solution must be implemented to seek to
23	achieve the water table standards set forth in Table H-2 which were
24	proposed by DFG as being necessary to maintain and converse the
25	riparian resources in the areas shown on Figure H-1, including the
26	species listed in Table H-1:
27	a. Pursuant to Paragraph 24(o) of the Judgment, the
28	Watermaster in recommending an adjustment in Free Production

JUDGMENT AFTER TRIAL EXHIBITS

H - 1

Allowance, shall compare the Free Production Allowance with the 1 estimated Production Safe Yield. In the event the Free Production 2 Allowance exceeds the estimated Production Safe Yield by five 3 percent or more, Watermaster shall recommend a reduction of the 4 Free Production Allowance equal to a full five percent of the 5 aggregate Subarea Base Annual Production. In considering whether 6 to increase or decrease the Free Production Allowance in a Subarea, 7 Watermaster shall, among other factors, take into consideration for 8 the areas shown on Figure H-1 the Consumptive Use of water by 9 riparian habitat, the protection of public trust resources, 10 including the species listed in Table H-1 and the riparian habitat 11 areas shown on Figure H-1, and whether an increase would be 12 detrimental to the protection of public trust resources. 13

b. If, pursuant to Paragraph 27, Watermaster buys or
leases Free Production Allowance in the Baja Subarea below the
Calico-Newberry Fault to satisfy the need for Replacement Water,
priority shall be given to purchases or leases that will result in
reducing Production in or near the area described in Subparagraph
1(c) of this Exhibit.

20 C. Pursuant to Paragraph 2 of Exhibit "G", Watermaster
 21 shall purchase Replacement Water to maintain Groundwater levels in
 22 the Transition Zone.

3. Additional Protection Pursuant to Trust Fund Established
 by Watermaster Using the Proceeds of Biological Resource
 Assessments.

26 a. Watermaster shall establish a Biological Resources
27 Trust Fund account for the benefit of the riparian habitat areas
28 shown on Figure H-1 and the species listed on Table H-1. To

establish and maintain the Trust Fund Watermaster shall levy 1 against each acre-foot of Production within the Basin Area, other Ź than Production by the California Department of Fish and Game 3 (DFG), a Biological Resource Assessment of fifty cents (\$0.50) 4 (1993 dollars) to be collected at the same time and in the same 5 manner as the Administrative Assessment, except that no Biological 6 Resources Assessment shall be levied whenever the Trust Fund 7 account balance exceeds \$1,000,000 (1993 dollars). 8

Watermaster shall make funds held in the Biological Ъ. 9 Resources Trust Fund available to DFG only in the event that 10 Groundwater levels are not maintained as set forth in Table H-2. 11 Watermaster shall take action to acknowledge any proposed 12 expenditure from the Biological Resources Trust Fund by DFG. Such 13 Watermaster action shall be subject to the review procedures set 14 forth in Paragraph 36 of the Judgment, provided that any motion 15 made pursuant thereto and any Court disapproval of such Watermaster 16 action and proposed DFG expenditure may be based only: 1) on the 17 ground that the Groundwater levels set forth in Table H-2 are being 18 maintained; and/or 2) the ground that the proposed expenditure is 19 not for any of the purposes set forth in Subparagraphs 3.b.(i), 20 (11), or (111) below in this Exhibit. The Biological Resources 21 Trust Fund may be used only for the following purposes and only in 22 the three areas identified on Figure H-1: 23

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i. not to exceed \$100,000 for the preparation by DFG of a DFG habitat water supply management plan, which plan shall include the water needs of the species listed in Table H-1 and the riparian habitat areas shown on Figure H-1.

JUDGHENT AFTER TRIAL EXHIBITS

H = 3

ii. the purchase or lease by DFG of Supplemental Water or the lease or purchase of DFG of Base Annual Production Rights to be used to meet riparian habitat water needs of the species listed in Table H-1 and the riparian habitat areas shown on Figure H-1.

iii. the construction, repair and replacement of wells or other facilities identified in the plan prepared pursuant to Subparagraph (i), above, and/or any other measures necessary to implement the plan.

DFG shall not prepare or make any expenditure from the trust fund for the payment of administrative overhead or staff of DFG.

DFG agrees that absent substantial changed circumstances, 12 DFG shall not seek to modify the provisions of this Judgment in any 13 way to add to or change the above-stated measures to protect the 14 referenced species or habitat. Nothing stated in this Judgment or 15 in this Exhibit "H" is intended nor shall be deemed to relieve any 16 Party hereto from any obligation or obligations not specifically 17 referenced in this Exhibit H. Nothing in this Judgment or in this 18 Exhibit H is intended or shall be construed to be a waiver by the 19 State or any of its departments or agencies, including DFG, of its 20 rights and obligations under the common law, the public trust 21 doctrine, the constitution, statutes and regulations to preserve, 22 protect or enhance the natural resources of the State including 23 rare, threatened or endangered species or species of concern. 24

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TABLE H-1

LIST OF SPECIES

		ALTO		CEN	TRO		BAJA	
SPECIES	Forks Dam to Upper Narrows	Upper Narrows to Lower Narrows	Lower Narrows to Helendale	Helendale to Hodge	Hodge to Barstow	Barstow to Harvard Road	Harvard Road to Mannix Wash	Afton Canyon
Purple Monkeyflower	6							
Mohave Monkeyflower	6		6	6	6	6		
Mohave Tarweed	5							1.0
Desert Cymopterus	6							
Barstow Woolly Sunflower					6	6		
Victorville Shoulderband	6	6						
Mohave Tul Chub							1, 3	
California Red-legged Frog	6	6	6	6				
Southwestern Pond Turtle	6		6	6		6	6	6
Desert Tortoise	2,4		2,4	2,4	2,4	2,4		
San Diego horned Lizard	6							
Cooper's Hawk	8	8						
Ferruginous Hawk	8	8						
Swainson's Hawk	4	4						
Bald Eagle	1, 3	1,3						
Merlin	6, 8	6, 8						
Prairie Falcon	6, 8	6, 8	6, 6	6, 8	6, 8	6, 6		
Western Yellow-billed Cuckoo	3, 7			3,7	3,7			
Southwestern Willow Flycatcher	8							
Brown-crested Flycatcher		8						
Vermillion Flycatcher	8				f	8	8	8
Le Conte's Thrasher	8							
Least Bell's Vireo	1, 3					t		1, 3

TABLE H-1

LIST OF SPECIES (CONT'D)

	,	ALTO		CEN	TRO		BAJA	
SPECIES	Forks Dam to Upper Narrows	Upper Narrows to Lower Narrows	Lower Narrows to Helendale	Helendale to Hodge	Hodge to Barstow	Barstow to Harvard Road	Harvard Road to Mannix Wash	Afton Canyon
Yellow Warbler	9							
Yellow-breasted Chat	8	8			8	8		
Summer Tanager	8	8					· · ·	8
Pale Big Earred Bat	8							
Mohave Ground Squirrel	4,6		4,6	4, 6				
Mohave Vole			6	6				
Nelson's Bighorn Sheep					10	10		10
TOTAL NUMBER OF SPECIES = 30 TOTAL NUMBER OF SPECIES IN EACH AREA:								
	25	11	7	8	7	8	3	5

1 = Federally Endangered

2 = Federally Threatened

3 = State Endangered

4 = State Threatened

5 = Federal Category: 1

6 = Federal Category: 2

7 = Federal Category: 3b

8 = State: Special Concern

9 = State: Sensitive

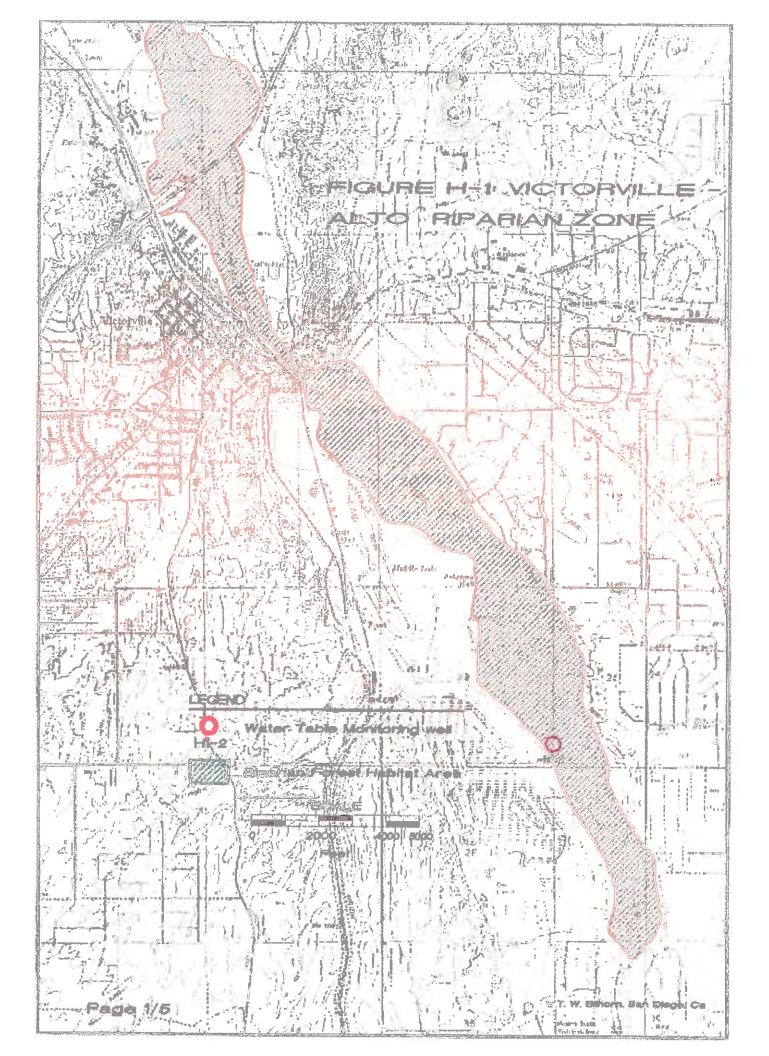
10 = State: Fully Protected

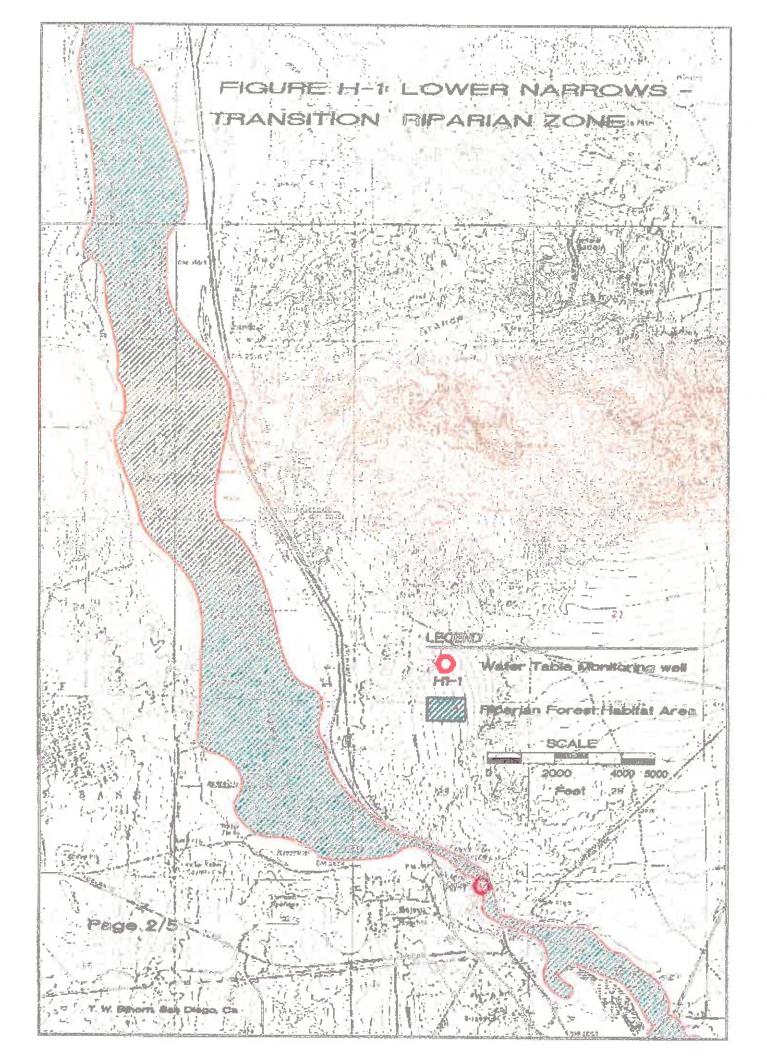
TABLE H-2

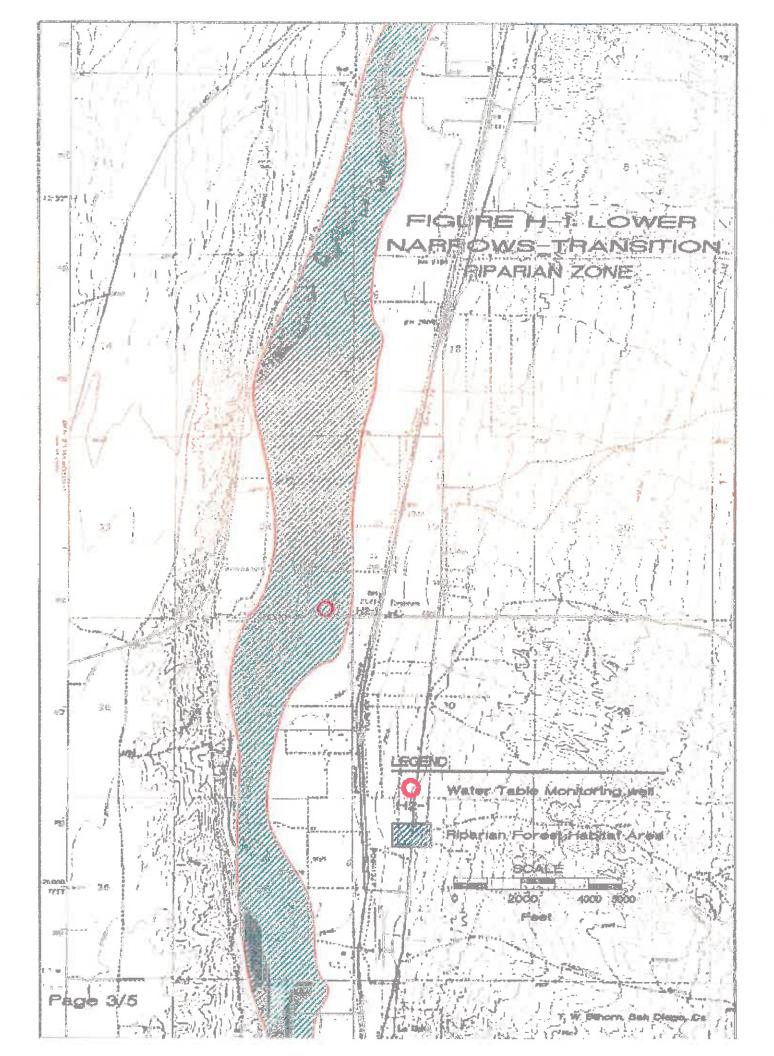
RIPARIAN HABITAT MONITORING WELL WATER LEVEL CRITERIA

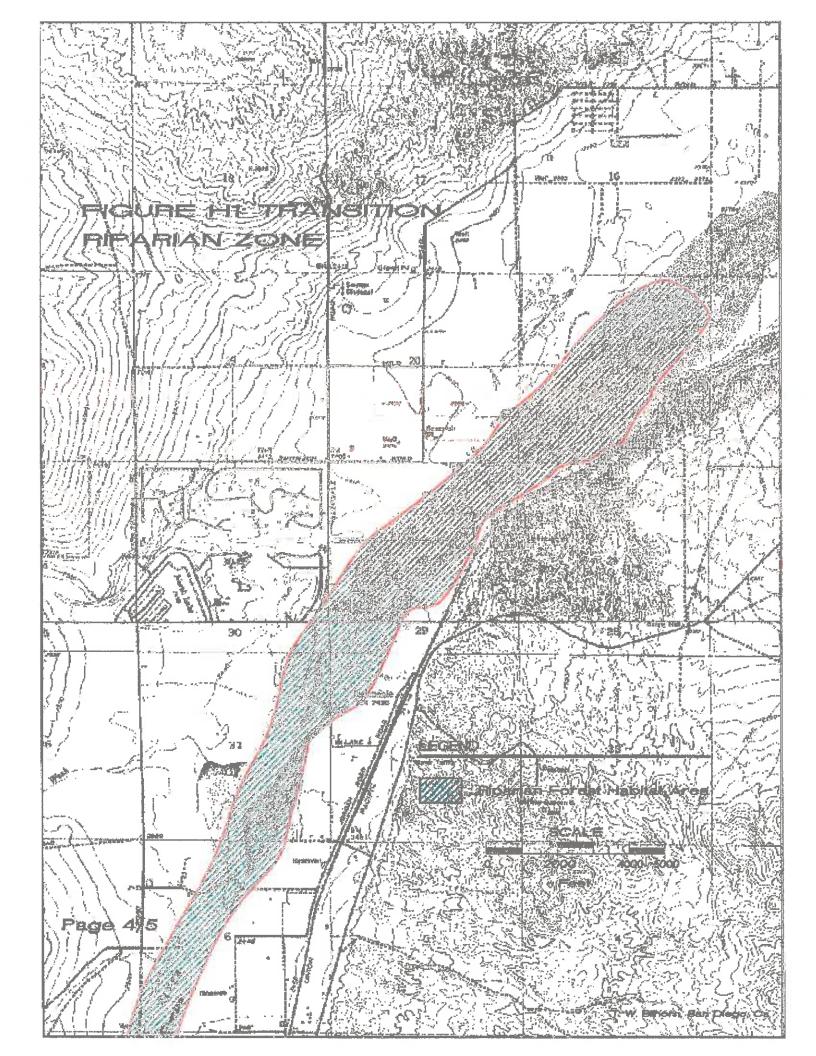
ZONE	WELL NUMBER	MAXIMUM DEPTH BELOW GROUND			
Victorville/Alto	H1-1	Seven (7) Feet			
Victorville/Alto	H1-2	Seven (7) Feet			
Lower Narrows/Transition	H2-1	Ten (10) Feet			
Harvard/Eastern Baja Riparian Forest Habitat	H3-1	Seven (7) Feet			
Harvard/Eastern Baja Surface Water Habitat	H3-2	Plus One (1) Foot (1705 Ft msi)*			

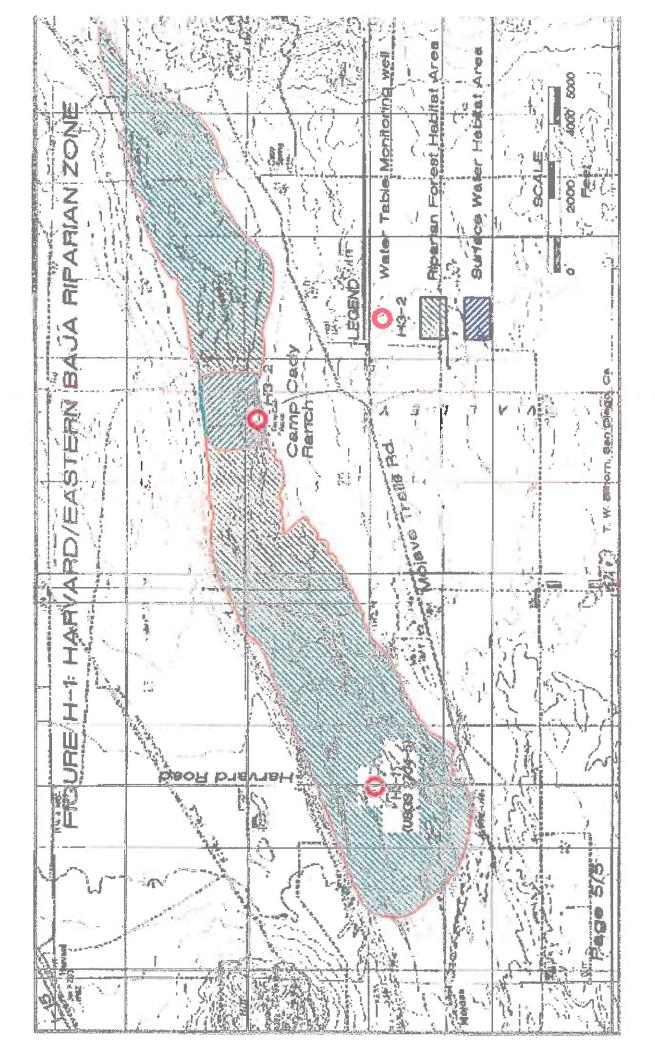
* Surface Water Habitat water surface elevation of 1705 ft. msl is approximate pending ground elevation survey.

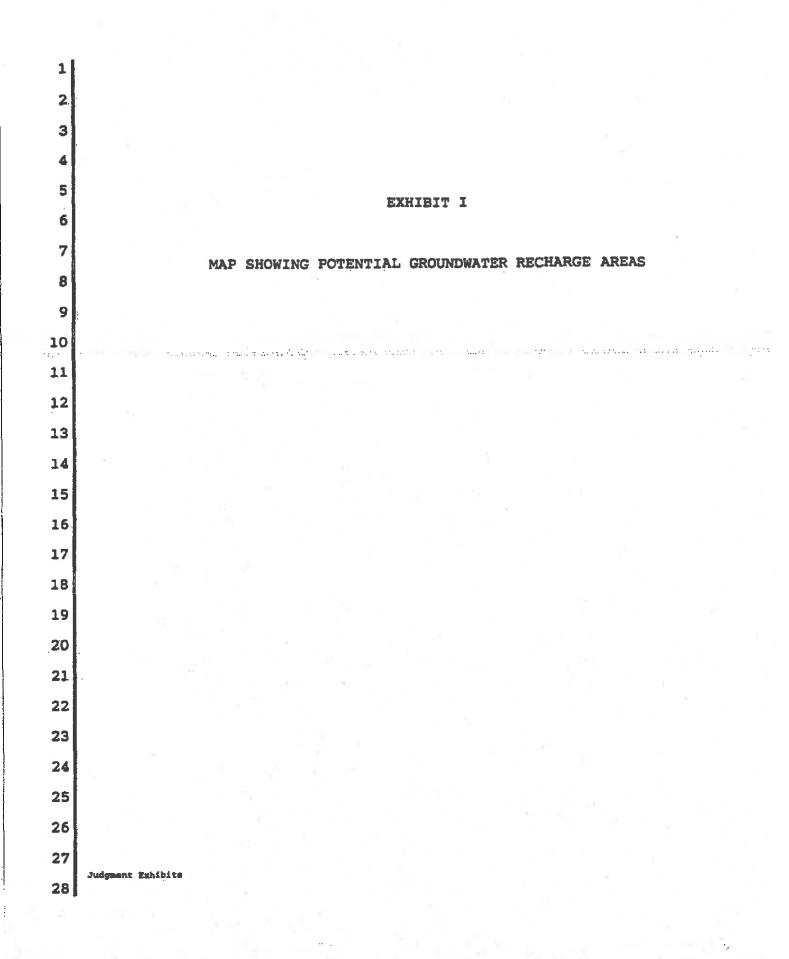












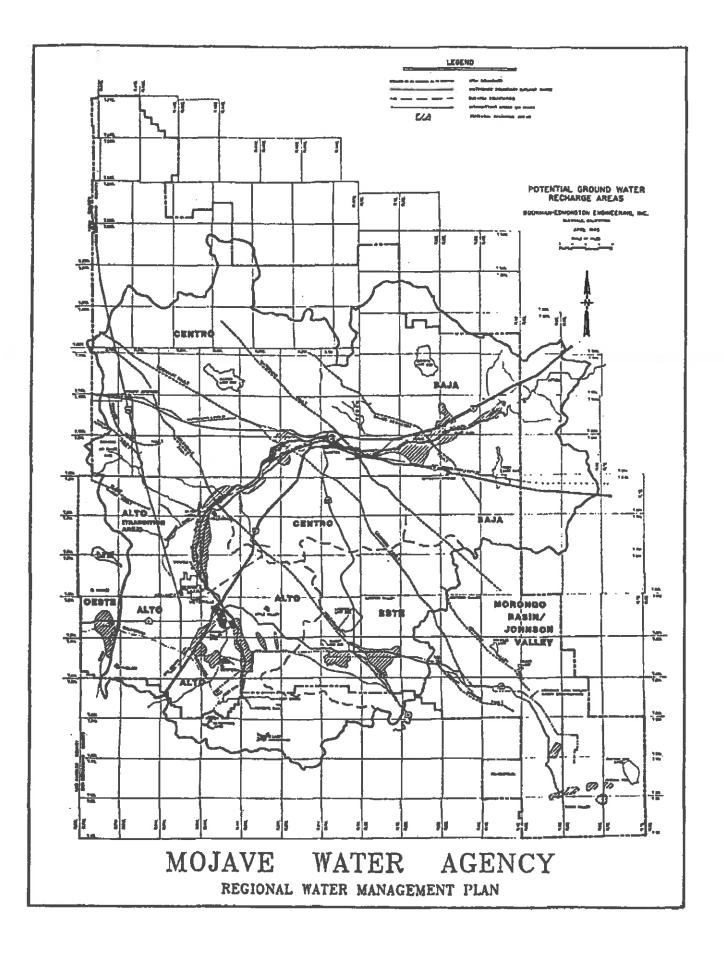


EXHIBIT 3

SUPERIOR COURT OF CALIFORNIA, COUNTY OF RIVERSIDE

Historic Court House Hearing re: Motion Motion For Leave to File Second Amended Cross-Complaint by THE MOJAVE WATER AGENCY

> 07/21/2022 8:30 AM Department 1

CIV208568 **CITY OF BARSTOW vs CITY OF ADELANTO**

Honorable Craig Riemer, Judge L. Howell, Courtroom Assistant Court Reporter: None

APPEARANCES:

Brunick, McElhaney & Kennedy is present, Attorney Leland McElhaney for Mojave Water Agency Noah Golden-Krasner for California Department Fish and Wildlife appearing telephonically in court. Derek Hoffman for Mitsubishi Cement appearing telephonically in court.

This matter is being live streamed for public access.

Motion by Mojave Water Agency regarding Motion For Leave to File Second Amended Cross-Complaint is called for hearing.

Court and counsel confer regarding the Court's Tentative Ruling

Argument presented by Counsel for Mojave Water Agency .

Counsel presents argument.

Court makes the following order(s):

Tentative ruling shall become the ruling of the court.

The Mojave Water Agency's motion for leave to file a second amended cross-complaint is denied. Analysis:

The Court has no doubt that the Agency is authorized by the judgment to bring a motion within the current action to enforce the judgment against any party to that judgment who is violating the terms of that judgment. However, it appears that the proposed cross-complaint would be alleged against cross-defendants who are not parties to the underlying judgment.

Similarly, the Court has no doubt that the Agency is authorized by the judgment to bring an action to abate the unauthorized or excessive use of water within the basin against water producers who are not now parties to the judgment. That is what the Agency proposes to do by way of its second amended cross-complaint. The question is whether such an action must be brought as a separate action, or whether it may be filed as a cross-complaint in this action.

In City of Hanford v. Superior Court (1989) 208 Cal.App.3d 580 ("Hanford"), the issue was "whether a

SUPERIOR COURT OF CALIFORNIA, COUNTY OF RIVERSIDE

Historic Court House Hearing re: Motion Motion For Leave to File Second Amended Cross-Complaint by THE MOJAVE WATER AGENCY

> 07/21/2022 8:30 AM Department 1

CIV208568 CITY OF BARSTOW vs CITY OF ADELANTO

Honorable Craig Riemer, Judge L. Howell, Courtroom Assistant Court Reporter: None

party can file a cross-complaint after judgment has been entered on the underlying complaint but before the case is finally determined on appeal" (Id., p. 584.) The appellate court held that a "cross-complaint cannot be filed after judgment has been entered in the trial court on the underlying complaint." (Ibid.) The trial court had abused its discretion by allowing such a cross-complaint to be filed. (Id., pp. 584 & 589.)

The Hanford court noted that Code of Civil Procedure section 428.50, subdivision (c), provides that a cross-complaint may be filed "at any time during the course of the action." It interpreted that language to mean that the cross-complaint may only be filed until judgment is entered. (Hanford, p. 587.) The court found that interpretation to be supported by policy reasons, explaining: "The reason for allowing cross-complaints is to have a complete determination of a controversy among the parties in one action, thus avoiding circuity of action and duplication of time and effort. [Citation.] While it makes sense to join multiple causes of action at the outset in order to permit efficient resolution of a controversy, it makes no sense to add new causes of action to a controversy which has been resolved and the result of which cannot be altered by any issue raised in the new pleading." (Id., p. 587-588.)

It concluded: "No purpose is served by permitting [the cross-complaint] to file a cross-complaint after judgment has been entered on the underlying complaint. [The cross-complainant] is not prejudiced by the holding. Its claims are not precluded but merely are denominated what they are -- a new action." (Hanford, pp. 588-589.)

Here, both the underlying complaint and the Agency's first amended cross-complaint were resolved decades ago by the entry of judgments. Therefore, it would be an abuse of this Court's discretion to grant leave to add a new cross-complaint against individuals or entities that were not parties to the prior action and who those are not bound by the prior judgments.

In resisting this conclusion, the Agency argues that a cross-complaint is proper here, notwithstanding the entry of the prior judgments, because it involves substantially the same issues as in the underlying complaint, and it does not seek to raise a new claim that is independent of the issues resolved in the underlying complaint. Instead, it seeks to enforce the underlying judgment. The Court is not persuaded.

Had the prior judgment adjudicated the water rights of all producers within the basin, the Court might agree that the cross-complaint is one to enforce the judgment. But the underlying judgment did not result from such an adjudication. Instead, the judgment was entered pursuant to the stipulation of

SUPERIOR COURT OF CALIFORNIA, COUNTY OF RIVERSIDE

Historic Court House Hearing re: Motion Motion For Leave to File Second Amended Cross-Complaint by THE MOJAVE WATER AGENCY

> 07/21/2022 8:30 AM Department 1

CIV208568 CITY OF BARSTOW vs CITY OF ADELANTO

Honorable Craig Riemer, Judge L. Howell, Courtroom Assistant Court Reporter: None

some but not all the producers within the basin. The cross-complaint does not seek to enforce that stipulation -- or the judgment that resulted from it -- against parties to that stipulation. Instead, it seeks to enforce the stipulated judgment against parties who did not stipulate to it.

Although the proposed cross-complaint may involve issues similar to those resolved in the judgment, it does not seek to resolve them against the same parties as those involved in the underlying litigation. Because it is to be asserted against new parties, it is independent of the underlying judgment.

The Court is sympathetic to the desire to coordinate the on-going enforcement of the judgments in this action with the Agency's efforts to bring non-party producers within the scope of the stipulated judgment. The Court can also appreciate the Agency's desire to take advantage of the experience that this Court has gained over the last several years concerning the physical solution imposed by the judgment and the issues with the annual adjustment of production rights. However, those conveniences and whatever efficiencies result from the Court's experience are not foreclosed as a result of this ruling. Were the Agency to bring a new action in San Bernardino County, where venue would be proper, and then petition for coordination with this action, the same advantages could be achieved. However, the Court cannot grant the Agency leave to bypass those steps by filing the proposed cross-complaint directly in this action.

The Mojave Water Agency's motion for leave to file a second amended cross-complaint is denied. Minute entry completed.

EXHIBIT 4

COPY

	COPY							
	 William J. Brunick, Esq. (SB No. 46289) Leland P. McElhaney, Esq. (SB No. 392) BRUNICK, McELHANEY & KENNE 1839 Commercenter West P.O. Box 13130 	57) DY PLC						
	San Bernardino, California 92423-3130	Exempt from filing fee pursuant to Gov'f. Code Section 6103						
	5 Facsimile: (909) 889-8301 Facsimile: (909) 388-1889	SANELLED						
	E-Mail: bbrunick@bmklawplc.com lmcelhaney@bmklawplc.com	AUG 1 5 2022						
1	Attorneys for Plaintiff, THE MOJAVE WATER AGENCY	SUPERIOR COURT OF CALIFORNIA						
5		O T						
10		Samantha Becerra THE STATE OF CALIFORNIA						
11	FOR THE COUNTY OF SAN BERNARDINO, JUSTICE CENTER							
12								
13	THE MOJAVE WATER AGENCY, AS THE MOJAVE BASIN AREA WATERMASTER	CASE NO.: CIV SB 2218461						
14	Plaintiff, COMPLAINT FOR ADJUDICATION OF							
15	vs. All persons who are not presently parties							
16								
17	to the comprehensive groundwater adjudication in City of Barstow, et al., v. City of Adelanto, et al., Riverside	PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF (Complex Case)						
18 19		(Comprex Case)						
20	and are either producing more than 10 acre-feet of Basin groundwater annually, or using Basin groundwater for unlawful							
21	purposes, and Does 1 through 2,000							
22	Defendants.							
23								
24								
25	Plaintiff, the Mojave Water Agency (referred to hereafter as "the MATAR is an I was						
26	Plaintiff, the Mojave Water Agency (referred to hereafter as "the MWA") is, and at all times mentioned in this complaint was, a self-governing special water district duly organized							
27.	and operating within the County of San Bern	ardino pursuant to the Mojave Water Agency Law,						
28	California Water Code Appendix Section 9 COMPLAINT FOR ADJUDICATION OF RIGHTS TO GROUNDWATER BASIN; TO IMPLEMENT PRO	7 (hereafter, "the Mojave Water Agency Act"). 9 PRODUCE AND USE GROUNDWATER IN THE MOJAVE 0 VISIONS OF JUDGMENT PREVIOUSLY ENTERED; JUNCTIVE RELIEF						
ł								

Pursuant thereto, the MWA has statutory authority to "do any and every act necessary to be done J, so that sufficient water may be available for any present or future beneficial use or uses of the 2 lands or inhabitants of the agency, including, without limiting the generality of the foregoing, 3 irrigation, domestic, fire protection, municipal, commercial, industrial, and recreational uses." 4 (Stats. 1959, ch. 2146, section 15, p. 5134; 72A West's Ann. Wat.-Appen. (1999 ed) section 97-5 15, subd. (a), p. 208.) This power includes the right to appropriate water and acquire and protect 6 rights for any beneficial purpose and the right to store, regulate, control, transport, divert and 7 distribute water for use within the MWA by any reasonable means. 8

9 This action is brought by the MWA under and pursuant to the powers granted it by the 2. Mojave Water Agency Act. Specifically, pursuant to Section 15(b)(5) thereof, the MWA has the 10 power to commence, maintain, appear before, intervene in, defend and compromise, in the name 11 of the MWA, any action before any court of the State of California involving or affecting the 12 ownership, use or supply of water, water rights or water service within or without the agency's 13 area of influence which is or may be used or useful for any purpose within the agency, or 14 involving or affecting the interference or diminution of the natural flow of any river or stream 15 or subterranean water supply, which is or may be used or useful for any purpose within the 16 agency. As explained below, this action also is brought by the MWA pursuant to provisions of 17 the Judgment entered in that certain action in the Riverside County Superior Court titled, City 18 of Barstow, et al., v. City of Adelanto, et al., Riverside Superior Court Case No. CIV 208568 19 20 (hereafter, "City of Barstow").

3. The MWA is informed and believes and thereon alleges that the defendants named
herein, including the Doe defendants named herein, claim some water right or interest as more
particularly alleged below.

24

INTRODUCTION

4. The Mojave River, which is formed by the confluence of Deep Creek and West Fork,
rises in the San Bernardino mountains and then traverses an irregular plain which slopes
gradually northward and eastward from an elevation of approximately 3,000 feet above sea
level, along the base of the San Bernardino mountains, to an elevation of approximately 1,400
COMPLAINT FOR ADJUDICATION OF RIGHTS TO FRODUCE AND USE GROUNDWATER IN THE MOJAVE
GROUNDWATER BASIN; TO IMPLEMENT FROVISIONS OF JUDGMENT PREVIOUSLY ENTERED;

feet above sea level in the vicinity of the community of Afton. This plain is underlaid largely
 by unconsolidated or poorly consolidated alluvial materials, which include clay, silt, sand, gravel
 and boulders. These permeable materials are underlain by a relatively impermeable bedrock
 sequence.

5 5. Part of the flow percolates through these permeable materials which are saturated below
varying depths and forms ground water basins. The general movement of this water is from the
higher elevations near the San Bernardino mountains, northerly toward Barstow, and then
easterly toward Afton.

9 Through the length of the alluvial plain, the Mojave River either replenishes the ground 6. water basins, or the ground water basins support the intermittent flow of the Mojave River. Such 10 ground water and the surface and subsurface flows of the Mojave River and its tributaries 11 constitute an available supply of water to all defendants herein, and to other persons who reside 12 or own real property within this part of the Mojave River area (referred to as the "area of 13 influence"). Within the aforesaid area of influence, the available supply affects or is affected by 14 production and use thereof by defendants herein, and by other persons who are parties to the 15 related City of Barstow adjudication. 16

7. This available supply is fed and replenished annually by run-off from mountains and
foothills, subsurface flows, precipitation on the plain, return flows from water applied to
beneficial use and reclaimed waste water.

8. Since at least 1965, the total demands upon the available supply within the area of
influence have been and now are in excess of the average natural safe yield of the ground water
basins and stream systems with the area of influence.

23 9. An actual controversy has arisen and now exists between the MWA and the defendants named and identified herein, and each of them, and amongst themselves, concerning their 24 respective rights to the waters within the area of influence. The MWA is informed and believes, 25 and based thereon alleges that the defendants named and identified herein produce and use water 26 taken from the available supply of natural waters within the area of influence; that these 27 defendants claim rights, interest or title to produce and use such water in amounts at least equal 28 COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF

to their present uses; and that many of these defendants claim the right and threaten to take
 increasing quantities of such water. The MWA is unaware of the exact nature or quantity of the
 right, if any, claimed by each of these defendants.

10. The MWA is further informed and believes, and based thereon alleges that the aggregate
amounts of water produced annually from the area of influence by and for the use of these
defendants, under claim of rights, and by all others taking water therefrom and having rights
therein, presently exceed the maximum quantity of water which can be produced annually from
the available supply within the area of influence, without depleting the ground water as a source
of supply for all those having rights therein.

10 11. Unless the rights, if any, of the defendants herein to produce water from the available
supply within the area of influence are each determined and established, and those without rights
are limited as prayed, the available supply will become endangered. New pumpers who continue
to increase their quantities of production will attempt to acquire new rights or rights to greater
quantities of water which will reduce the rights of many persons who presently produce water,
and eventually will render the available supply inadequate to fulfill all rights and reasonable and
beneficial needs.

17 12. The MWA desires a judicial determination of the water rights of the defendants named
18 and identified herein, and as referenced in the Judgment entered in *City of Barstow*, to assure
19 an adequate supply of water which is used or may be used or may be useful for any reasonable
20 and beneficial purpose within the Mojave Basin Area, as defined in the Judgment entered in *City*21 of Barstow.

22 A judicial declaration is necessary and appropriate at this time under the circumstances 13. in order that MWA may, pursuant to Section 15 of the Mojave Water Agency Act and the 23 Judgment entered in City of Barstow, make available sufficient water for any present or future 24 beneficial and reasonable use or uses of the lands or inhabitants with the Mojave Basin Area. 25 In this connection, on January 10, 1996, in City of Barstow, the Riverside County 26 14. Superior Court entered judgment declaring and adjudicating rights of the parties specifically 27 named in that action to reasonable and beneficial use of groundwater in the Mojave Basin Area 28 COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAYE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF

(previously and hereafter, "the Judgment"), pursuant to Article X, Section 2 of the California
 Constitution and, also, pursuant to Section 37 of Chapter 2146 of Statutes of 1959, i.e., the
 Mojave Water Agency Act. Among other things, the Judgment provides for a Physical Solution
 to address the severely overdrafted conditions existing in the groundwater in the Mojave Basin
 Area (as defined in the Judgment). A true and correct copy of the Judgment is attached as
 Exhibit 1 hereto; its provisions are incorporated herein as though set forth in full herein.¹

7 15. All of the real properties referenced in this Complaint lie within the adjudicated
8 boundaries of the Mojave Basin Area and the County of San Bernardino, California.
9 Accordingly, this Court has subject matter jurisdiction of the legal claims asserted in this action.
16. The Judgment in *City of Barstow*, among other things, appoints the MWA as
11 "Watermaster" to "administer and enforce the provisions of the Judgment and any subsequent
12 instructions or orders" issued by the Court (see Exhibit 1 hereto, paragraph 23).

17. Article 10, Section 2 of the California Constitution provides that, "because of the
conditions prevailing in this State, the general welfare requires that the water resources of the
State be put to beneficial use to the fullest extent of which they are capable, and that the waste
or unreasonable use or unreasonable method of use of water be prevented, and that the
conservation of such waters is to be exercised with a view to the reasonable and beneficial use
thereof in the interest of the people and for the public welfare."

19 18. In pertinent part, the Judgment entered in City of Barstow provides:

Minimal Producer – Any Person whose Base Annual Production, as verified by MWA
 is not greater than ten (10) acre-feet. A Person designated as a Minimal Producer whose
 annual Production exceeds ten (10) acre-feet in any Year following the date of entry of
 Judgment is no longer a Minimal Producer.

24 (Exhibit 1, para. 4, subdivision "q.")

Any Minimal Producer whose annual Production exceeds ten (10) acre-feet in any

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¹ On December 5, 2002, the Judgment was amended to indicate it is not applicable to a particular group of defendants.

COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF Year following the date of entry of Judgment shall be made a party pursuant to Paragraph 12 and shall be subject to Administrative, Replacement Water, Makeup Water and Biological Resources Assessment.

4 (Exhibit 1, 5:1-5; emphasis added.)

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5 19. Paragraph 12 of the Judgment provides:

Because of the existence of Overdraft, any Production outside the framework of this Judgment and Physical Solution will contribute to an increased Overdraft, potentially damage the Mojave Basin Area and public interests in the Basin Area, injure the rights of all Parties, and interfere with the Physical Solution. Watermaster shall bring an action or a motion to enjoin any Production that is not pursuant to the terms of this Judgment. (Emphasis added.)

The MWA has now identified persons who are not presently parties to the groundwater 12 20. adjudication in City of Barstow, but own or use real properties within the boundaries of the 13 adjudicated Mojave Basin Area and are producing, or allowing others to produce on such real 14 properties more than 10 acre-feet of groundwater annually (hereafter "Non-Minimal Producer 15 Defendants"). As indicated in paragraph 26 below, some of these same persons also are 16 unlawfully cultivating, or allowing others to unlawfully cultivate cannabis on the respective 17 properties owned or used by them; accordingly, they have dual designations herein as both Non-18 Minimal Producer Defendants and Cannabis Grower Defendants. The MWA is informed and 19 believes and, based thereon, alleges that the Non-Minimal Producer Defendants include 20 defendants, Antonio Rosas, Tony Doung aka Tony Ly Thoc Doung, Jie Dong, Henghe LLC (a 21 California limited liability company), Alexluu Ho, Liya Liu, King Adventure Farms and Ranch 22 LLC (a California limited liability company), Jierong Lin, Cresencio Ramirez, Victoria Ramirez, 23 Augustin Rodriquez, Ana Marie Marquez, Quan Phu, Amanda Qiaogun Baxter, Huawen Yang, 24 Michael Ung Quoc, Biao Chen, Xiaolan Du, Fuhong Huang, Shuteng Du, Suzie Linxuzi Liu, 25 Kong Zang Ni, J Sanchez aka J Trinidad Munoz Sanchez, Shunxing Weng, Xiangmao Wu, 26 Wenci Xiao, Jingzhe Zhao, Xiuli Xue, Zhiwei Zhao, Dequan Li, Yaunqing Zhang, Jose Luis 27 Jaime, Ran Hee Paeng, The Chin Family Life Estate Trust, Chung Won Kim, Jose De Jesus 28 COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED;

AND FOR INJUNCTIVE RELIEF

Ayon, Felicitas Ayon, Josefina Perez, Abel Perez, Norma Carvajal, Salvador Ayon, Jiyeon K.
 Song, Jilin Xiao, Xiaoli Dang, Jae Chang Joo, Ran Sook Jung, En A Choi, The Fasoja Living
 Trust, Mingxiang Sun, Come Mission Inc., Jasper Young Kim, Joy Boonwha Kim, Chong Chol
 Kim, Kyung Kim, Vincenzo Cappelino, Theresa Cappelino, Raul Ovidio Prudencio (Trustee of
 the Raul O Prudencio Living Trust), Young Hee Lee, Wayne Thomas Schaefer, Steven Richard
 Schaefer, Cheryl Ann Schaefer, as more particularly referenced in paragraph 18 below, and
 other persons who have not yet been identified.

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8 21. The purpose and objective of the Physical Solution provided for in the Judgment in City
9 of Barstow "is to establish a legal and practical means for making the maximum reasonable
10 beneficial use of the waters of the Basin Area . . ." (Judgment, para. 20, Exhibit 1 hereto;
11 emphasis added.)

Section 84.34.030 of the San Bernardino County Code prohibits the operation of
 commercial cannabis activity, and specifically provides:

- It shall be unlawful for any person to conduct, cause to be conducted, or permit to be
 conducted, a commercial cannabis activity within the unincorporated area of the County.
- Section 84.34.020(e) of the County Code defines "commercial cannabis activity" as:
 Any enterprise or activity, whether or not for profit, gain or benefit, concerning the
 cultivation, production, storage, processing, manufacture, dispensing, delivery,
 distribution, laboratory testing, transportation, provision, or sale of cannabis or cannabis
 products, for medical purposes or otherwise.

24. Section 84.34.020(f) of the County Code defines "cultivation" as "Any activity involving
the planting, growing, harvesting, drying, curing, grading, or trimming of cannabis ..."

23 25. Use of the limited water supply in the Mojave Basin Area to unlawfully cultivate
24 cannabis plants is not a reasonable or beneficial use and, therefore, should be enjoined and
25 prohibited to prevent further overdraft of the Basin and to protect and preserve the limited water
26 supply within the Basin.



28 adjudication in City of Barstow, but are producing or using groundwater in the Mojave Basin COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF

Area for the unlawful cultivation of cannabis ("Cannabis Grower Defendants"). Those persons .1 2 include Antonio Rosas, Tony Doung aka Tony Ly Thoc Doung, Jie Dong, Henghe LLC (a California limited liability company), Alexluu Ho, Liya Liu, King Adventure Farms and Ranch 3. LLC (a California limited liability company), Jierong Lin, Cresencio Ramirez, Victoria Ramirez, 4 5 Augustin Rodriquez, Ana Marie Marquez, Quan Phu, Amanda Qiaogun Baxter, Huawen Yang, Michael Ung Quoc, Biao Chen, Xiaolan Du, Fuhong Huang, Shuteng Du, Suzie Linxuzi Liu, 6 Kong Zang Ni, J Sanchez aka J Trinidad Munoz Sanchez, Shunxing Weng, Xiangmao Wu, 7 8 Wenci Xiao, Jingzhe Zhao, Xiuli Xue, Zhiwei Zhao, Dequan Li, Yaunqing Zhang, Jose Luis Jaime, Mingxiang Sun, as more particularly referenced in paragraph 18 below, and other 9 10 Cannabis Grower Defendants who have not yet been identified.

11 27. The persons identified as Non-Minimal Producers (excluding therefrom, however, the Cannabis Grower Defendants) should be required to either establish and prove-up their water 12 rights, if they have any, or stipulate to the Physical Solution in the Judgment. Otherwise, the 13 Non-Minimal Producers should be enjoined from producing any groundwater in the Mojave 14 Basin Area, unless they pay for the cost of supplemental replacement water imported by the 15 MWA into the Mojave Basin Area in quantities at least equal to the quantities of groundwater 16 17 produced by them. The Non-Minimal Producers also should be required to contribute to the management and preservation of the groundwater by paying Administrative, Replacement 18 19 Water, Makeup Water and Biological Resources Assessments (as described below).

The Cannabis Grower Defendants should be required to establish and prove-up their 20 28. water rights, if they have any. If they do, they should be subject to Administrative, Replacement 21 22 Water, Makeup Water and Biological Resources Assessments. If they do not, they should be enjoined and prohibited from producing or using groundwater for any purpose. In the event any 23 Cannabis Grower Defendant is able to establish and prove-up a water right, the Cannabis 24 25 Grower Defendant should nonetheless be enjoined and prohibited from using groundwater in the Mojave Basin Area for the unlawful cultivation of cannabis, or for any other purpose that 26 27 is not lawful, reasonable and beneficial.

28 29. Pursuant to the provisions of the Judgment referenced in paragraphs 18 and 19 above, COMPLAINT FOR ADJUDICATION OF RIGHTS TO FRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF the MWA sought leave in *City of Barstow* to further amend its cross-complaint in that action to
 name as additional cross-defendants therein the Non-Minimal Producers and Cannabis Grower
 Defendants named and identified herein. However, the Court in *City of Barstow* determined that
 a post-judgment cross-complaint could not be used for this purpose, stating in pertinent part in
 its ruling that:

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The Court is sympathetic to the desire to coordinate the on-going enforcement of the judgments in this action with the Agency's efforts to bring non-party producers within the scope of the stipulated judgment. The court can also appreciate the Agency's desire to take advantage of the experience that this Court has gained over the last several years concerning the physical solution imposed by the judgment and the issues with the annual adjustment of production rights. However, those conveniences and whatever efficiencies result from the Court's experience are not foreclosed as a result of this ruling. *Were the Agency to bring a new action in San Bernardino County, where venue would be proper, and then petition for coordination with this action, the same advantages could be achieved.* (Emphasis added.)

30. Therefore, this action is filed in the San Bernardino Superior Court, and the MWA will
seek to have this action: (a) coordinated with the *City of Barstow* action: and (b) assigned to the
same judge in Riverside County Superior Court to which the *City of Barstow* action is presently
assigned.

31. Any conduct of any defendant named or identified herein that is unlawful or contrary to
the terms of the Judgment in *City of Barstow*, unless and until enjoined and restrained by order
or judgment in this action, will cause additional overdrafting of the groundwater in the Mojave
Basin Area, and great and irreparable injury to the rights of the parties to the Judgment.

32. The MWA and the existing stakeholders and parties to the Judgment have no adequate remedy at law for the injuries that are being suffered and will be suffered, as it will be impossible for the MWA and the Mojave Basin Area stakeholders to determine the precise amount of damage that will be suffered if the conduct of the defendants named herein is not regulated and restrained, as aforesaid. Additionally, the Judgment specifically authorizes the COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE

GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF

suant to the terms of the
has define that the definition of the second
ly more than 10 acre-feet
l Defendants named or
aphs 1 through 32 above.
es that:
cienda Road, Phelan, CA
345-2358, is the owner of
6-000, 3130-091-09-000,
"the Property") located
ell or water wells located
to produce annually more
ully cultivating cannabis
so;
ial address is 2230 Gates
f APN 0452-371-02-000
nd, by use of a water well
allowing other persons to
r and, also, is unlawfully
g other persons to do so;
d Unit B, El Monte, CA
("the Property") located
ell or water wells located
to produce annually more
ully cultivating cannabis dwater in the mojave eviously entered;

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plants on the Property, or allowing other persons to do so; 1 2 d. Henghe LLC, a California limited liability company, whose registered agent for 3 service is Tingliang Huang, 22632 Goldensprings Drive Unit 340. Diamond Bar, CA 91765 or 15751 Gilbert Court, Victorville, CA92394-6725, is the owner of 4 5 APNs 0457-061-06-000, 0457-061-07-000, 0457-061-13-000, and 0457-061-34-6 000 ("the Property") located within the Mojave Basin Area and, by use of a water 7 well or water wells located on the Property, is producing or allowing other 8 persons to produce annually more than 10 acre-feet of groundwater and, also, is 9 unlawfully cultivating cannabis plants on the Property, or allowing other persons 10 to do so: Alexhuu Ho and Liva Liu, whose residential address is 1306 S Raymond Avenue, 11 e. 12 Alhambra, CA91803-2339, are the owners of APN 0457-081-12-000 ("the Property") located within the Mojave Basin Area and, by use of a water well or 13 14 water wells located on the Property, is producing or allowing other persons to 15 produce annually more than 10 acre-feet of groundwater and, also, is unlawfully 16 cultivating cannabis plants on the Property, or allowing other persons to do so; f. 17 King Adventure Farms and Ranch LLC, is a California limited liability company, 18 whose registered agent for service is Mark King, 4797 West Phillips Street, 19 Ontario, CA 91762, is the owner of APNs 3131-101-01-000 and 3200-551-01-000 20 ("the Property") located within the Mojave Basin Area and, by use of a water well 21 or water wells located on the Property, is producing or allowing other persons to 22 produce annually more than 10 acre-feet of groundwater and, also, is unlawfully cultivating cannabis plants on the Property, or allowing other persons to do so; 23 24 Jierong Lin, whose residential address is 355 Frankfort Street, Daly City, g. 25 CA94014-1318, is the owner of APN 0461-085-08-000 ("the Property") located 26 within the Mojave Basin Area and, by use of a water well or water wells located 27 on the Property, is producing or allowing other persons to produce annually more than 10 acre-feet of groundwater and, also, is unlawfully cultivating cannabis 28 COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF 11

plants on the Property, or allowing other persons to do so;

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Cresencio Ramirez and Victoria Ramirez, whose residential address is 10750
Bennett Drive, Fontana, CA92337-7549, are the owners of APNs 0457-082-19-000, 0457-112-14-000, 0457-112-24-000, 0457-122-23-000, and 0457-122-39-000 ("the Property") located within the Mojave Basin Area and, by use of a water well or water wells located on the Property, are producing or allowing other persons to produce annually more than 10 acre-feet of groundwater and, also, are unlawfully cultivating cannabis plants on the Property, or allowing other persons to do so;

Agustin Rodriquez, whose residential address is 222 Grandview Lane, Grants I. Pass, OR97527-5324, is the owner of APN 0457-113-46-000 ("the Property") located within the Mojave Basin Area and, by use of a water well or water wells located on the Property, is producing or allowing other persons to produce annually more than 10 acre-feet of groundwater and, also, is unlawfully cultivating cannabis plants on the Property, or allowing other persons to do so; Ana Marie Marquez, whose residential address is 24577 Monterey Avenue, San j. Bernardino, CA92410-4943, is the owner of APN 0450-041-12-000 ("the Property") located within the Mojave Basin Area and, by use of a water well or water wells located on the Property, is producing or allowing other persons to produce annually more than 10 acre-feet of groundwater and, also, is unlawfully cultivating cannabis plants on the Property, or allowing other persons to do so; Quan Phu, whose residential address is 11807 Allisonville Road #158, Fishers, k. IN26038-2313, is the owner of APN 0452-081-69-000 ("the Property") located within the Mojave Basin Area and, by use of a water well or water wells located on the Property, is producing or allowing other persons to produce annually more than 10 acre-feet of groundwater and, also, may be unlawfully cultivating cannabis plants on the Property, or allowing other persons to do so;

1. Amanda Qiaogun Baxter, whose residential address is 10026 Friesian Estates COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF

	Drive, Spring, TX77379-1415, is the owner of APNs 0457-073-01-000; 0457-
	392-02-000, 0457-392-06-000, and 3099-151-01-000 ("the Property") located
	within the Mojave Basin Area and, by use of a water well or water wells located
	on the Property, is producing or allowing other persons to produce annually more
	than 10 acre-feet of groundwater and, also, may be unlawfully cultivating
	cannabis plants on the Property, or allowing other persons to do so;
<u>m.</u>	Huawen Yang and Michael Ung Quoc, whose residential address is 3715
	Elderberry Circle, Corona, CA 92882-7990, and Johnson Yu Chang, Yu-Chuan
	Jennifer Chang, Chrisine Yu Chang, whose residential address is 752 Vineland
	Avenue, La Puente, CA91746-1913, are the owners of APN 0457-113-33-000
	("the Property") located within the Moave Basin Area and, by use of a water well
	or water wells located on the Property, are producing or allowing other persons
	to produce annually more than 10 acre-feet of groundwater and, also, may be
	unlawfully cultivating cannabis plants on the Property, or allowing other persons
	to do so;
n.	Biao Chen, whose residential address is 14442 Estella Street, Baldwin Park,
	CA91706-2624, is the owner of APN 3200-441-01-000 ("the Property") located
	within the Mojave Basin Area and, by use of a water well or water wells located
	on the Property, is producing or allowing other persons to produce annually more
	than 10 acre-feet of groundwater and, also, may be unlawfully cultivating
	cannabis plants on the Property, or allowing other persons to do so;

o. Xiaolan Du, whose residential address is 10930 Basye Street, Unit E, El Monte, CA 91731-1689, is the owner of APN 0457-061-22-000 ("the Property") located within the Mojave Basin Area and, by use of a water well or water wells located on the Property, is producing or allowing other persons to produce annually more than 10 acre-feet of groundwater and, also, may be unlawfully cultivating cannabis plants on the Property, or allowing other persons to do so;

p. Fuhong Huang, whose residential address is 1710 S. Del Mar Avenue, San COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF

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	· · · ·	Gabriel, CA 91776-3852, is the owner of APN 0461-201-02-000 ("the Property")
······································		located within the Mojave Basin Area and, by use of a water well or water wells
3		located on the Property, is producing or allowing other persons to produce
4		annually more than 10 acre-feet of groundwater and, also, may be unlawfully
5		cultivating cannabis plants on the Property, or allowing other persons to do so;
6	q.	Shuteng Du, whose residential address is 1036 E. Main Street, Alhambra, CA
7		91801-4109, is the owner of APN 0458-291-04-000 ("the Property") located
8		within the Mojave Basin Area and, by use of a water well or water wells located
9	!	on the Property, is producing or allowing other persons to produce annually more
10		than 10 acre-feet of groundwater and, also, may be unlawfully cultivating
11		cannabis plants on the Property, or allowing other persons to do so;
12	r.	Suzie Linxiuzi Liu, whose residential address is 13291 Dancy Street, Eastvale,
13		CA92880-3111 is the owner of APN 0458-082-19-000 ("the Property") located
14		within the Mojave Basin Area and, by use of a water well or water wells located
15	l.	on the Property, is producing or allowing other persons to produce annually more
16		than 10 acre-feet of groundwater and, also, may be unlawfully cultivating
17		cannabis plants on the Property, or allowing other persons to do so;
18	s.	Kong Zang Ni, whose residential address is 1362 Ellon Street, El Mirage,
19		CA92301, is the owner of APNs 3131-201-01-000, 3200-361-11-000, 3200-601-
20		04-000 ("the Property") located within the Mojave Basin Area and, by use of a
21		water well or water wells located on the Property, is producing or allowing other
22		persons to produce annually more than 10 acre-feet of groundwater and, also, may
23		be unlawfully cultivating cannabis plants on the Property;
24	t.	J Sanchez aka J Trinidad Munoz Sanchez, whose residential address is 350 S.
25		Willow Avenue, SPC 63, Rialto, CA92376-6342, is the owner of APN 3100-291-
26		05-000 ("the Property") located within the Mojave Basin Area and, by use of a
27		water well or water wells located on the Property, is producing or allowing other
28	COMPLAIN GROUN	persons to produce annually more than 10 acre-feet of groundwater and, also, may T FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE DWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF 14

be unlawfully cultivating cannabis plants on the Property, or allowing other persons to do so;

u. Shunxing Weng, whose residential address is 135 W. Newmark Avenue, Apartment A, Monterey Park, CA91754-3396, is the owner of APN 0457-013-20-000 ("the Property") located within the Mojave Basin Area and, by use of a water well or water wells located on the Property, is producing or allowing other persons to produce annually more than 10 acre-feet of groundwater and, also, may be unlawfully cultivating cannabis plants on the Property, or allowing other persons to do so;

 v. Xiangmao Wu, whose residential address is 20650 Sheep Creek Road, El Mirage, CA92301-9533, is the owner of APN 0457-041-14-000 ("the Property") located within the Mojave Basin Area and, by use of a water well or water wells located on the Property, is producing or allowing other persons to produce annually more than 10 acre-feet of groundwater and, also, may be unlawfully cultivating cannabis plants on the Property, or allowing other persons to do so;

w. Wencui Xiao, whose residential address is 1888 Berryhill Drive, Chino Hills, CA91709-5937, is the owner of APN 0461-072-69-000 ("the Property") located within the Mojave Basin Area and, by use of a water well or water wells located on the Property, is producing or allowing other persons to produce annually more than 10 acre-feet of groundwater and, also, may be unlawfully cultivating cannabis plants on the Property, or allowing other persons to do so;

x. Jingzhe Zhao and Xiuli Xue, whose residential address is 408 S. Electric Avenue, Alhambra, CA 91803-1628, are the owners of APN 0457-021-43-000 ("the Property") located within the Mojave Basin Area and, by use of a water well or water wells located on the Property, is producing or allowing other persons to produce annually more than 10 acre-feet of groundwater and, also, may be unlawfully cultivating cannabis plants on the Property, or allowing other persons

to do so;

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COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF

1	у.	Zhiwei Zhao, whose residential address is 6831 Padova Court, Rancho	
2		Cucamonga, CA91701-8535, is the owner of APN 3200-351-02-000 ("the	
3		Property") located within the Mojave Basin Area and, by use of a water well or	
4		water wells located on the Property, is producing or allowing other persons to	
5		produce annually more than 10 acre-feet of groundwater and, also, may be	
6		unlawfully cultivating cannabis plants on the Property, or allowing other persons	
7		to do so;	
8	Z.	Dequan Li and Yuanqing Zhang, whose residential address is 23605 Ridgecrest	
9		Court, Diamond Bar, CA91765-6108, are the owners of APN 3099-261-01-000	!
10		("the Property") located within the Mojave Basin Area and, by use of a water well	
11		or water wells located on the Property, is producing or allowing other persons to	
12	1	produce annually more than 10 acre-feet of groundwater and, also, may be	
13		unlawfully cultivating cannabis plants on the Property, or allowing other persons	
14	i.	to do so;	
15	aa.	Jose Luis Jaime, whose residential address is 55346 Pipes Canyon Road, Yucca	
16	4	Valley, CA92284-4505 or 11624 Midway Avenue, Lucerne Valley, CA92356-	
17	-	8778, is the owner of APNs 0450-025-04-000 and 0450-025-22-000 ("the	
18		Property") located within the Mojave Basin Area and, by use of a water well or	
19		water wells located on the Property, is producing or allowing other persons to	•
20		produce annually more than 10 acre-feet of groundwater and, also, may be	
21		unlawfully cultivating cannabis plants on the Property, or allowing other persons	
22	ĺ	to do so;	
23	ab.	Ran Hee Paeng, whose residential address is 12775 Ivanhoe Road, Lucerne	
24		Valley, CA92356-8294, is the owner of APN 0464-141-29-000 ("the Property")	
25		located within the Mojave Basin Area and, by use of a water well or water wells	
26		located on the Property, is producing or allowing other persons to produce	
27	1	annually more than 10 acre-feet of groundwater;	
28	ac. Complain Groun	The Chin Family Life Estate Trust, whose address is 15648 Meridian Road, T FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE DWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF 16	
			4

-1		Lucerne Valley, CA92356-9008, is the owner of APN 0453-062-69-000 ("the
2	2	Property") located within the Mojave Basin Area and, by use of a water well or
3		water wells located on the Property, is producing or allowing other persons to
4		produce annually more than 10 acre-feet of groundwater;
5	ad.	Chung Won Kim, whose residential address is 15565 Meridian Road Lucerne
6		Valley, CA 92356-7030, is the owner of APN 0453-032-64-000 ("the Property")
7		located within the Mojave Basin Area and, by use of a water well or water wells
8		located on the Property, is producing or allowing other persons to produce
9		annually more than 10 acre-feet of groundwater;
10	ae.	Jose De Jesus Ayon, Felicitas Ayon, Josefina Perez, Abel Perez, Norma Carvajal,
11		and Salvador Ayon whose residential address is 752 Vineland Avenue, La Puente,
12		CA91746-1913, are the owners of APN 0457-241-36-000 ("the Property") located
13		within the Mojave Basin Area and, by use of a water well or water wells located
14		on the Property, is producing or allowing other persons to produce annually more
15		than 10 acre-feet of groundwater;
16	af.	Jiyeon K. Song, whose residential address is 183 Lockford, Irvine, CA92602-
17		0952, is the owner of APN 3099-171-21-000 ("the Property") located within the
18		Mojave Basin Area and, by use of a water well or water wells located on the
19		Property, is producing or allowing other persons to produce annually more than
20		10 acre-feet of groundwater;
21	ag.	Jilin Xiao and Xiaoli Dang, whose residential address is 43 Lyndhurst, Irvine,
22		CA92620-2141, are the owners of APN 0450-025-16-000 ("the Property") located
23		within the Mojave Basin Area and, by use of a water well or water wells located
24		on the Property, is producing or allowing other persons to produce annually more
25		than 10 acre-feet of groundwater;
26	ah.	Jae Chang Joo and Ran Sook Jung, whose residential address is 1234 Western
27		Avenue, Los Angeles, CA90006 and/or 2530 W 18th Street, Los Angeles,
28	COMPT ADA	CA90019-6214, are the owners of APNs 0452-121-24-000 and 0452-121-25-000
		T FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE NDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF 17
	II.	

A 11 1 1	~ -1		("the Property") located within the Mojave Basin Area and, by use of a water well
	2	1	or water wells located on the Property, is producing or allowing other persons to
	3		produce annually more than 10 acre-feet of groundwater;
	4	. ai.	En A Choi, whose residential address is 14117 S. Ainsworth Street, Gardena,
	5		CA90247-2131, is the owner of APNs 0451-111-10-000 and 0452-051-45-000
	6		("the Property") located within the Mojave Basin Area and, by use of a water well
	7		or water wells located on the Property, is producing or allowing other persons to
	8		produce annually more than 10 acre-feet of groundwater;
	9	aj.	The Fasoja Living Trust, whose residential address is P.O. Box 2847, Apple
	10		Valley, CA92307-0054, is the owner of APN 0449-131-11-000 ("the Property")
	11		located within the Mojave Basin Area and, by use of a water well or water wells
	12		located on the Property, is producing or allowing other persons to produce
	13		annually more than 10 acre-feet of groundwater;
	14	ak.	Mingxiang Sun, whose residential address is 225 N. Baltimore Avenue, Apt B,
	15		Monterey Park, CA91754-1672, is the owner of APN 3101-041-04-000 ("the
	16		Property") located within the Mojave Basin Area and, by use of a water well or
	17		water wells located on the Property, is producing or allowing other persons to
	18		produce annually more than 10 acre-feet of groundwater, and also may be
	19		cultivating cannabis plants on the Property, or allowing other persons to do so;
	20	al.	Come Mission Inc., whose registered agent for service is Minkyoung Jung, and
	21		whose address is 1520 James M Wood Blvd., Los Angeles, CA90015-1110, is the
	22		owner of APN 0451-132-09-000 ("the Property") located within the Mojave
	23		Basin Area and, by use of a water well or water wells located on the Property, is
	24		producing or allowing other persons to produce annually more than 10 acre-feet
	25		of groundwater;
	26	am,	Jasper Young Kim and Joy Boonwha Kim, whose residential address is 2665
	27		Amber Wood Place, Thousand Oaks, CA91362-1231, is the owner of APN 0451-
	28		424-01-000 ("the Property") located within the Mojave Basin Area and, by use T FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE IDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF 18

1 - 12 Alia - 11	•	of a water well or water wells located on the Property, is producing or allowing
2. <u>88.000 (marked</u> 2.		other persons to produce annually more than 10 acre-feet of groundwater;
······································	an.	Chong Chol Kim and Kyung Kim, whose residential address is 9494 Baker Road,
4		Lucerne Valley, CA7290, are the owners of APNs 0451-146-12-000 and 0451-
5		146-36-000 ("the Property") located within the Mojave Basin Area and, by use
6		of a water well or water wells located on the Property, is producing or allowing
7		other persons to produce annually more than 10 acre-feet of groundwater;
8	ao.	Vincenzo Cappelino and Theresa Cappelino, whose residential address is 13571
9	:	Choco Road, Apple Valley, CA92308-4545, are the owners of APN 0450-163-24-
10		000 ("the Property") located within the Mojave Basin Area and, by use of a water
11		well or water wells located on the Property, is producing or allowing other
12	1	persons to produce annually more than 10 acre-feet of groundwater;
13	ap.	Raul Ovidio Prudencio, Trustee of The Raul O Prudencio Living Trust, whose
14		residential address is 10880 Kendall Road, Lucerne Valley, CA92356-9303, is the
15		owner of APNs 0451-481-04-000 and 0451-031-14-000 ("the Property") located
16		within the Mojave Basin Area and, by use of a water well or water wells located
17		on the Property, is producing or allowing other persons to produce annually more
18		than 10 acre-feet of groundwater;
19	aq.	Young Hee Lee, whose address is P.O. Box 1367, Lucerne Valley, CA 92356-
20		1367, is the owner of APN 0450-162-01-000 ("the Property") located within the
21		Mojave Basin Area and, by use of a water well or water wells located on the
22		Property, is producing or allowing other persons to produce annually more than
23		10 acre-feet of groundwater;
24	ar.	Wayne Thomas Schaefer, Steven Richard Schaefer, and Cheryl Ann Schaefer
25		whose residential address is 20901 E. Walnut Canyon Road, Walnut, CA 91789-
26		5004, are the owners of APNs 0449-111-10-000 and 0451-146-04-000 ("the
27		Property") located within the Mojave Basin Area and, by use of a water well or
28		water wells located on the Property, are producing or allowing other persons to
	COMPLAIN GROUN	T FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE DWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF 19

produce annually more than 10 acre-feet of groundwater.

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2 35. The MWA is informed and believes, and based thereon alleges that the Non-Minimal
3 Producer Defendants and the Cannabis Grower Defendants are extracting and/or using Mojave
4 Basin Area groundwater, and claim rights to extract and/or use groundwater from or in the
5 Mojave Basin Area.

The MWA is further informed and believes, and based thereon alleges that as a result of 36. 6 over pumping and the continuing and ever increasing drought conditions, and the resulting 7 depletion in groundwater storage in the Mojave Basin Area, there may be no presently viable 8 means to cure the overdraft through artificial recharge or other supply augmentation strategies. 9 37. Disputes have arisen, and there are competing claims regarding the respective rights and 10 priorities of parties to this action and City of Barstow to extract and use water from the 11 groundwater in the Mojave Basin Area. 12

13 38. This action is necessary to implement the aforesaid provisions of the Judgment in *City* 14 of Barstow and, in connection therewith, to determine and adjudicate groundwater rights of the 15 additional parties to this action, including continuing jurisdiction, and for sustainable 16 management of the groundwater in the Mojave Basin Area, consistent with: common law water 17 rights; Article X, section 2 of the California Constitution; and the Judgment entered in *City of* 18 *Barstow*.

Based upon the provisions of the Judgment in City of Barstow, and the Mojave Basin 39. 19 Area's condition of long-term overdraft and depletion of groundwater storage, this court should 20 require the defendants named or identified herein to establish and prove-up their rights to 21 produce or use groundwater in the Mojave Basin Area, if any they have, or alternatively to 22 stipulate to the Judgment's Physical Solution in City of Barstow; to cease and desist from any 23 use of groundwater in the Mojave Basin Area that is not lawful, reasonable and beneficial, and 24 is not consistent with the provisions of the Judgment and the need to manage the limited 25 groundwater in the Mojave Basin Area in a way that is sustainable; and, to those ends and for 26 those purposes, to be subject to Administrative, Replacement Water, Makeup Water and 27 Biological Resources Assessments, as defined below. 28

COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF 40. The Administrative Assessment to which the defendants in this action are to be subject
is to fund the Administrative Budget adopted by the MWA as Watermaster pursuant to
Paragraph 24(j) of the Judgment in *City of Barstow*, and shall be levied uniformly against each
acre foot of Production. A defendant who does not Produce in a given Year shall pay an
Administrative Assessment in amount equal to the lowest MWA assessment for Minimal
Producers for that Year.

7 41. The Replacement Water Assessments to which the defendants in this action are to be
8 subject shall be levied against each Producer on account of such Producer's Production, after
9 any adjustment pursuant to Paragraph 24(g) of the Judgment in *City of Barstow*, in excess of
10 such Producer's share of the Free Production Allowance (as defined in the Judgment) in each
11 subarea during the prior year.

42. The Makeup Water Assessments to which the defendants in this action are to be subject
shall be levied against each Producer in each subarea on account of each acre-foot of Production
therein which does not bear a Replacement Assessment hereunder, after any adjustment pursuant
to Paragraph 24(g) of the Judgment in *City of Barstow*, to pay all necessary costs to satisfy the
Makeup Obligation (as defined in the Judgment), if any, of that subarea.

43. The Biological Resource Assessment to which the defendants in this action are to be
subject is the amount needed to maintain the Biological Resource Trust Fund balance at one
million dollars (in 1993 dollars) pursuant to Paragraph 24(x) and Exhibit "H" of the Judgment;
a Biological Resource Assessment in an amount not to exceed fifty cents (in 1993 dollars) for
each acre-foot of Production shall be levied uniformly against each Producer except the
California Department of Fish & Game.

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PRAYER FOR RELIEF

WHEREFORE, THE MWA PRAYS FOR JUDGMENT AS FOLLOWS:

For judgment fixing the respective rights and relative priorities of the Non-Minimal
 Producer Defendants and the Cannabis Grower Defendants named and identified herein,
 including the Doe defendants, and their respective successors in interest, to the extraction and
 use of groundwater from the Mojave Basin Area, among all users of such groundwater;
 COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE
 GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED;

AND FOR INJUNCTIVE RELIEF

To enjoin any use of groundwater in the Mojave Basin Area for the unlawful cultivation 2. 1 of cannabis, or for any other use that is not lawful, reasonable and beneficial as mandated by 22 Article X, section 2 of the California Constitution; 3 For the continued imposition of a physical solution consistent with Article X, section 2 3. 4 of the California Constitution; 5 For this Court to retain jurisdiction over the parties and matters at issue for the purpose 4. 6 of enforcing the injunctive relief, physical solution, and judgment which will issue in this 7 matter; 8 5. For costs of suit; and 9 For such other and further relief as the court deems just and proper. 6. 10 Dated: August____, 2022 BRUNICK, MCELHANEY & KENNEDY PLC 11 12 By: 13 William`l Brimick Leland P. McElhaney 14 Attorneys for Defendant/Cross/complainant, MOJAVE WATER AGENC 15 16 17 18 19 20 21 22 23 24 25 26 27 28 COMPLAINT FOR ADJUDICATION OF RIGHTS TO PRODUCE AND USE GROUNDWATER IN THE MOJAVE GROUNDWATER BASIN; TO IMPLEMENT PROVISIONS OF JUDGMENT PREVIOUSLY ENTERED; AND FOR INJUNCTIVE RELIEF 22

EXHIBIT 1

City of Barstow, et al. vs. City of Adelanto, et al. Judgment Entered January 10, 1996 Riverside Superior Court Case No. CIV 208568

JUDGMENT AFTER TRIAL JANUARY 10, 1996

MOJAVE BASIN AREA ADJUDICATION CITY OF BARSTOW, ET AL V. CITY OF ADELANTO, ET AL RIVERSIDE COUNTY SUPERIOR COURT CASE NO. 208568

		(PACE BELOW FOR FILING STAMP ONLY)
1	BRUNICK, ALVAREZ & BATTERSBY PROFESSIONAL LAW CORPORATION 1539 COMMERCENTER WEST	
2	1639 COMMERCENTER WEST Post Office Box 6425 SAN BERNARDINO, CALIFORNIA 92412 TELEPHONE: (909) 839-8301 824-0623	
4	William J. Brunick, (Bar No. 46289) Boyd L. Hill, (Bar No. 140435)	JAN LU 1996
5	Attorneys for Cross-Complainant	ARTHUR - ANAL, WORK
6	MOJAVE WATER AGENCY	By Ja Curac Y.A. Burns Deputy
7		
9	SUPERIOR COURT OF THE STA	
10	IN AND FOR THE COUNTY	OF RIVERSIDE
11	CITY OF BARSTOW, et al,	CASE NO. 208568
12	Plaintiff,	ASSIGNED TO JUDGE KAISER
13	v.)	DEPT.4 FOR ALL PURPOSES
14 15	CITY OF ADELANTO, et al,	JUDGMENT AFTER TRIAL
16	Defendant.	
17	MOJAVE WATER AGENCY,	
18	Cross-complainant,)	
19	v.)	
20	ANDERSON, RONALD H. et al,	
21	Cross-defendants.)	
22 23		
24		
25		
26	I	
27	i	
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10	Exhibit "A" - Map entitled, "Map showing Mojave Water			
11	Agency, Mojave River, Mojave Basin Area and Hydrologic Subareas and Limits of Adjudicated Area Together with Geologic and Other			
12	Pertinent Features."			
13	Exhibit "B" - Tables entitled, "Table B-1: Table Showing Base Annual Production, Base Annual Production Right of Each Producer Within Each Subarea, and Free Production Allowance for Subareas for First Five Years of the Judgment" and "Table B-2: Table Showing Total Water Production for Aquaculture and Recreational Lake Purposes."			
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16	Exhibit "C" - Engineering Appendix.			
17	Exhibit "D" - Time Schedules.			
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19	Exhibit "F" - Transfers of Base Annual Production Rights.			
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2	I. <u>INTRODUCTION</u>		
2	A. The Complaint. The original complaint herein was filed		
3	by the City of Barstow and Southern California Water Company		
4	(collectively "Plaintiffs") in San Bernardino Superior Court, North		
5	Desert District, on May 30, 1990 as Case No. BCV6672, and		
6	transferred to Riverside County Superior Court on November 27,		
7	1990. Plaintiffs allege that the cumulative water Production		
8	upstream of the City of Barstow Overdrafted the Mojave River		
9	system, and request an average Annual flow of 30,000 acre-feet of		
10	surface water to the City of Barstow area. The complaint also		
11	includes a request for a writ of mandate to require the Mojave		
12	Water Agency ("MWA") to act pursuant to its statutory authority to		
13	obtain and provide Supplemental Water for use within the Mojave		
14	Basin Area.		

The MWA Cross-Complaint. On July 26, 1991, the MWA filed В. 15 its first amended cross-complaint in this case. 16 The MWA first amended cross-complaint and its ROE amendments name Producers who 17 collectively claim substantially all rights of water use within the 18 Mojave Basin Area, including Parties downstream of the City of 19 Barstow. The MWA cross-complaint, as currently amended, requests 20 a declaration that the available native water supply to the Mojave 21 Basin Area (not including water imported from the California State 22 Water Project) is inadequate to meet the demands of the combined 23 Parties and requests a determination of the water rights of 24 whatever nature within the MWA boundaries and the Mojave Basin 25 The MWA has named as Parties several hundred Producers Area. 26 within the Basin Area. 27

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JUDGMENT AFTER TRIAL

C. The Arc Las Flores Cross-Complaint. On July 3, 1991, Arc Las Flores filed a cross-complaint for declaratory relief seeking a declaration of water rights of certain named cross-defendants and a declaration that the appropriative, overlying and riparian rights of Arc Las Flores be determined to be prior and paramount to any rights of the Plaintiffs and other appropriators.

7 D. <u>Stipulation and Trial</u>. On October 16, 1991, the Court 8 ordered a litigation standstill. The purpose of the standstill was 9 to give the parties time to negotiate a settlement and develop a 10 solution to the overdraft existing in the Mojave River Basin.

A committee of engineers and attorneys, representing a variety of water users and interests throughout the Mojave River Basin, was created to develop a physical solution to the water shortage problem. The work of the committee resulted in a stipulated interlocutory order and judgment, which was entered by the court on September 23, 1993.

Several non-stipulating parties requested a trial. On April 17 20, 1994, the Court issued a memorandum setting forth the trial 18 issues. This cause came on regularly for trial on February 6, 19 1995, and was tried in Department 4 of the above-entitled Court, 20 the Honorable E. Michael Kaiser, Judge, Presiding, without a jury. 21 Oral and documentary evidence was introduced on behalf of the 22 respective parties and the cause was argued and submitted for 23 decision. 24

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JUDGMENT AFTER TRIAL

II. DECREE 1 NOW, THEREFORE; IT IS ORDERED, ADJUDGED AND DECREED: 2 JURISDICTION, PARTIES, DEFINITIONS. Ά. 3 1. Jurisdiction and Parties. 4 a. Jurisdiction. This Court has jurisdiction to 5 enter Judgment declaring and adjudicating the rights to reasonable 6 and beneficial use of water by the Parties in the Mojave Basin Area 7 pursuant to Article X, Section 2 of the California Constitution. 8 This Judgment constitutes an adjudication of water rights of the 9 Mojave Basin Area pursuant to Section 37 of Chapter 2146 of 10 Statutes of 1959 ("the MWA Act") 11 All Parties to the MWA cross**b**. Parties. 12 complaint are included in this Judgment. The MWA has notified 13 those Persons claiming any right, title or interest to the natural 14 waters within the Mojave Basin Area to make claims. Such notice

15 has been given: 1) in conformity with the notice requirements of 16 Water Code §§ 2500 et seq.; 2) pursuant to Section 37 of the MWA 17 Act; and 3) pursuant to order of this Court. Subsequently, all 18 Producers making claims have been or will be included as Parties. 19 The defaults of certain Parties have been entered, and certain 20 named cross-defendants to the MWA cross-complaint who are not 21 Producers have been dismissed. All named Parties who have not been 22 dismissed have appeared herein or have been given adequate 23 opportunity to appear herein. The Court has jurisdiction of the 24 subject matter of this action and of the Parties hereto. 25

26 C. <u>Minimal Producers</u>. There are numerous Minimal 27 Producers in the Basin Area and their number is expected to 28 increase in the future. In order to minimize the cost of

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administering this Judgment and to assure that every Person producing water in the Basin Area participates fairly in the Physical Solution, MWA shall:

within one Year following entry of this 1. 4 Judgment, prepare a report to the Court: 1) setting forth the 5 identity and verified Base Annual Production of each Minimal 6 Producer in each Subarea of the Basin Area; and 7 2) recommending а proposed system of Minimal Producer 8 Assessments. The system of Minimal Producer Assessments shall 9 achieve an equitable allocation of the costs of the Physical 10 Solution that are attributable to Production of verified Base 11 Annual Production amounts by Minimal Producers in each Subarea 12 to and among such Minimal Producers. Minimal Producer 13 Assessments need not be the same for existing Minimal 14 Producers as for future Minimal Producers. 15

ii. within one Year following entry of this 16 Judgment, prepare a report to the Court setting forth a 17 proposed program to be undertaken by MWA, pursuant to its 18 statutory authority, to implement the proposed system of 19 Minimal Producer Assessments. The Court may order MWA to 20 implement the proposed program or, if MWA's statutory 21 authority is inadequate to enable implementation, or if either 22 the proposed program or the proposed system of Minimal 23 Producer Assessments is unacceptable to the Court, the Court 24 may then order MWA either to implement an alternative program 25 or system, or in the alternative, to name all Minimal 26 Producers as Parties to this litigation and to serve them for 27 the purpose of adjudicating their water rights. 28

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Any Minimal Producer whose Annual Production exceeds ten (10) acre-1 feet in any Year following the date of entry of Judgment shall be 2.2 made a Party pursuant to Paragraph 12 and shall be subject to . 3 Administrative, Replacement Water, Makeup Water and Biological 4 Resources Assessments. Any Minimal Producer who produced during 5 the 1986-1990 period may become a Party pursuant to Paragraph 40 6 with a Base Annual Production Right based on such Minimal 7 Producer's verified Base Annual Production. 8 To account properly for aggregate Production by Minimal Producers in each Subarea, 9 Table B-1 of Exhibit B shall include an estimated aggregate amount 10 of Base Annual Production by all Minimal Producers in each Subarea. 11 The Base Annual Production of any Minimal Producer who becomes a 12 Party shall be deducted from the aggregate amount and assigned to 13 such Minimal Producer. 14

2. Physical and Legal Complexity. The physical and 15 legal issues of the case as framed by the complaint and cross-16 complaints are extremely complex. Production of more than 1,000 17 Persons producing water in the Basin Area has been ascertained. In 18 excess of 1,000 Persons have been served. The water supply and 19 water rights of the entire Mojave Basin Area and its hydrologic 20 Subareas extending over 4000 square miles have been brought into 21 issue. Most types and natures of water right known to California 22 law are at issue in the case. Engineering studies by the Parties, 23 jointly and severally, leading toward adjudication of these rights 24 and a Physical Solution, have required the expenditure of over two 25 Years' time and hundreds of thousands of dollars. 26

Need for a Declaration of Rights and Obligations and
 for Physical Solution. A Physical Solution for the Mojave Basin

Area based upon a declaration of water rights and a formula for 1 Intra- and Inter-Subarea allocation of rights and obligations is 2 necessary to implement the mandate of Article X, Section 2 of the 3 California Constitution and California water policy. Such Physical 4 Solution requires the definition of the individual rights of all 5 Producers within the Basin Area in a manner which will equitably 6 allocate the natural water supplies and which will provide for 7 equitable sharing of costs for Supplemental Water. Nontributary 8 supplemental sources of water are or will be available in amounts, 9 which when combined with water conservation, water reclamation, 10 water transfers, and improved conveyance and distribution methods 11 within the Basin Area, will be sufficient in quantity and quality 12 to assure implementation of a Physical Solution. 13 Sufficient information and data are known to formulate a reasonable and just 14 allocation of existing water supplies as between the hydrologic 15 Subareas within the Basin Area and as among the water users within 16 each Subarea. Such Physical Solution will allow the public water 17 supply agencies and individual water users within each hydrologic 18 Subarea to proceed with orderly water resource planning and 19 development. It will be necessary for MWA to construct conveyance 20 facilities to implement the Physical Solution. 21 Absent the construction of conveyance facilities, some Subareas may 22 be deprived of an equitable share of the benefits made possible by the 23 Physical Solution. Accordingly, this Physical Solution mandates 24 the acquisition or construction of conveyance facilities for 25 importation and equitable distribution of Supplemental Water to the 26 respective Subareas. Such construction is dependent on the 27 availability of appropriate financing, and any such financing 28

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1	assessed to the Parties will be based upon benefit to the Parties		
2	in accordance with the MWA Act.		
3	.4.	Definitions. As used in this judgment, the	
4	following term	s shall have the meanings herein set forth:	
5	а.	<u>Afton - The United States Geological Survey gauging</u>	
6		station "Mojave River at Afton, CA."	
7	b.	Annual or Year - As used in this Judgment refers to	
8		the Annual period beginning October 1 and ending	
9		September 30 of the following Year.	
10	с.	Aquaculture Water - Water so identified in Exhibit	
11		"B". Such water may be used only for fish breeding	
12		and rearing. The Annual Consumptive Use of such	
13		water in acre-feet is equal to the water surface	
14		area, in acres, of the fish rearing facilities	
15		multiplied by seven (feet).	
16	đ.	Assessments - Those Assessments levied and	
17		collected pursuant to this judgment including	
18		Replacement Water, Makeup Water, Administrative and	
19		Biological Resource Assessments.	
20	e.	Barstow - The United States Geological Survey	
21		Gauging Station "Mojave River at Barstow, CA."	
22	f.	Base Annual Production - The verified maximum Year	
23		Production, in acre-feet, for each Producer for the	
24		five Year Period 1986-1990 as set forth in Table	
25		B-1 of Exhibit "B", except where otherwise noted	
26		therein. The maximum Year Production for each	
27		Producer was verified based on one or more of the	
28		following: flow meter readings, electrical power	
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or diesel usage records or estimated applied water duty. The Base Annual Production for recreational lakes in the Baja Subarea and for Aquaculture shall be equal either to the area of water surface multiplied by seven feet or to verified Production, whichever is less. The five Year period 1986-1990 shall also be the time period for which Base Annual Production for Minimal Producers shall be calculated.

- G. Base Annual Production Right The relative Annual right of each Producer to the Free Production Allowance within a given Subarea, expressed as a percentage of the aggregate of all Producers' Base Annual Production in the Subarea. The percentage for each Producer is calculated by multiplying that Producer's Base Annual Production in a Subarea times one hundred (100) and dividing the result by the aggregate Base Annual Production for all Producers in the Subarea. The percentage shall be rounded off to the nearest one ten-thousandth of one per cent.
 - h. <u>Base Flow</u> That portion of the total surface flow measured Annually at Lower Narrows which remains after subtracting Storm Flow.

i. <u>Carry Over Right</u> - The right of a Producer to delay and accumulate the Production of such Producer's share of a Subarea Free Production Allowance until

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- 1		and only until the following Year free of any
2		Replacement Water Assessment.
3	j.	Consumption or Consumptive Use - The permanent
4		removal of water from the Mojave Basin Area through
5		evaporation or evapo-transpiration. The
6		Consumptive Use rates resulting from particular
7		types of water use are identified in Paragraph 2 of
8		Exhibit "F".
9	k.	Free Production Allowance - The total amount of
10		water, and any Producer's share thereof, that may
11		be Produced from a Subarea each Year free of any
12		Replacement Obligation.
13	1.	<u>Groundwater</u> - Water beneath the surface of the
14		ground and within the zone of saturation; i.e.,
15		below the existing water table, whether or not
16		flowing through known and definite channels.
17	m.	Harper Lake Basin - That portion of the Centro
18		Subarea identified as such on Exhibit "A".
19	n.	Lower Narrows - The United States Geological Survey
20		gauging station "Mojave River near Victorville,
21		CA."
22	ο.	Makeup Water - Water needed to satisfy a Minimum
23		Subarea Obligation.
24	p.	<u>Makeup Obligation</u> - The obligation of a Subarea to
25		pay for Makeup Water to satisfy its Subarea
26		Obligation.
27	g.	Minimal Producer - Any Person whose Base Annual
28		Production, as verified by MWA is not greater than
	JUDGMENT AFTER TRIAL	9.

ten (10) acre-feet. A Person designated as a Minimal Producer whose Annual Production exceeds ten (10) acre-feet in any Year following the date of entry of Judgment is no longer a Minimal Producer.

- r. <u>Minimum Subarea Obligation</u> The minimum Annual amount of water a Subarea is obligated to provide to an adjoining downstream Subarea or the Transition Zone or, in the case of the Baja Subarea, the minimum Annual Subsurface Flow at the MWA eastern boundary toward Afton in any Year, as set forth in Exhibit "G".
- S. Mojave Basin Area or Basin Area The area shown on Exhibit "A" that lies within the boundaries of the line labelled "Limits of Adjudicated Area" which generally includes the area tributary to the Mojave River and its tributaries except for such area not included within the Mojave Water Agency's jurisdiction.

t. <u>MWA</u> - Cross complainant Mojave Water Agency.

u. <u>Overdraft</u> - A condition wherein the current total Annual Consumptive Use of water in the Mojave Basin Area or any of its Subareas exceeds the long term average Annual natural water supply to the Basin Area or Subarea.

V. <u>Party (Parties)</u> - Any Person(s) named in this action who has intervened in this case or has

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1		become subject to this Judgment either through
2		stipulation, default, trial or otherwise.
3	ν.	<u>Person(s)</u> - Any natural person, firm, association,
4		organization, joint venture, partnership, business,
5		trust, corporation, or public entity.
6	ж.	<u>Produce</u> - To pump or divert water.
7	у.	<u>Producer(s)</u> - A Person, other than a Minimal
8		Producer, who Produces water.
9	z.	Production - Annual amount of water produced,
10		stated in acre-feet of water.
11	28.	Production Safe Yield - The highest average Annual
12		Amount of water that can be produced from a
13		Subarea: (1) over a sequence of years that is
14		representative of long-term average annual natural
15		water supply to the Subarea net of long-term
16		average annual natural outflow from the Subarea,
17		(2) under given patterns of Production, applied
18		water, return flows and Consumptive Use, and (3)
19		without resulting in a long-term net reduction of
20		groundwater in storage in the Subarea.
21	bb.	<u>Purpose of Use</u> - The broad category of type of
22		water use including but not limited to municipal,
23		irrigation, industrial, aquaculture, and lakes
24		purposes. A change in Purpose of Use includes any
25		reallocation of water among mixed or sequential
26		uses, excluding direct reuse of municipal wastewater.
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Recirculated Water - Water that is Produced but not cc. 1 consumed by the Parties listed in Table B-2 of 2 Exhibit "B" and then returned either to the Mojave 3 River or to the Groundwater basin underlying the 4 place of use. 5 đđ. Replacement Obligation - The obligation of a 6 Producer to pay for Replacement Water for 7 Production from a Subarea in any Year in excess of 8 the sum of such Producer's share of that Year's 9 Free Production Allowance for the Subarea plus any 10 Production pursuant to a Carry Over Right. 11 Replacement Water - Water purchased by Watermaster ee. 12 or otherwise provided to satisfy a Replacement 13 Obligation. 14 ff. Responsible Party - The Person designated by a 15 Party as the Person responsible for purposes of 16 filing reports and receiving notices pursuant to 17 the provisions of this Judgment. 18 Stored Water - Water held in storage pursuant to a gg. 19 Storage Agreement with Watermaster. 20 hh. Storm Flow - That portion of the total surface flow 21 originating from precipitation and runoff without 22 having first percolated to Groundwater storage in 23 the zone of saturation and passing a particular 24 point of reckoning, as determined annually by the 25 Watermaster. 26 111 27 /// 28 12 JUDGHENT AFTER TRIAL

11. Subareas - The five Subareas of the Mojave Basin 1 Area -- Este, Oeste, Alto, Centro and Baja -- as 2 shown on Exhibit "A". 3 jj. Subarea Obligation - The average Annual amount of 4 water that a Subarea is obligated to provide to an 5 adjoining downstream Subarea or the Transition Zone 6 or, in the case of the Baja Subarea, the average 7 Annual Subsurface Flow toward Afton at the MWA 8 eastern boundary as set forth in Exhibit "G". 9 kk. Subsurface Flow - Groundwater which flows beneath 10 the earth's surface. 11 11. Supplemental Water - Water imported to the Basin 12 Area from outside the Basin Area, water that would 13 otherwise be lost from the Basin Area but which is 14 captured and made available for use in the Basin 15 Area, or any Producer's share of Free Production 16 Allowance that is not Produced and is acquired by 17 Watermaster pursuant to this Judgment. 18 mm . Transition Zone - The portion of the Alto Subarea, 19 shown on Exhibit "A", that lies generally between 20 the Lower Narrows and the Helendale Fault. 21 <u>Watermaster</u> - The Person(s) appointed by the Court nn. 22 to administer the provisions of this Judgment. 23 5. Exhibits. The following exhibits are attached to this 24 Judgment and made a part hereof. 25 Exhibit "A" - Map entitled, "Map showing Mojave Water 26 Agency, Mojave River, Mojave Basin Area and Hydrologic Subareas and 27 /// 28

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Limits of Adjudicated Area Together with Geologic and Other
 Pertinent Features."

Exhibit "B" - Table entitled, "Table B-1: Table Showing Base Annual Production and Base Annual Production Right of Each Producer Within Each Subarea, and Free Production Allowances for Subareas for First Five Years after entry of the Interlocutory Judgment" and "Table B-2: Table Showing Total Water Production for Aquaculture and Recreational Lake Purposes."

g Exhibit "C" - Engineering Appendix.

10 Exhibit "D" - Time Schedules.

Exhibit "E" - List of Producers and Their Designees.

12 Exhibit "F" - Transfers of Base Annual Production Rights.

13 Exhibit "G" - Subarea Obligations.

Exhibit "H" - Biological Resource Mitigation.

15 Exhibit "I" - Map Showing Potential Groundwater Recharge Areas

B. DECLARATION OF HYDROLOGIC CONDITIONS.

17 6. <u>Mojave Basin Area as Common Source of Supply</u>. The
18 area shown on Exhibit "A" as the Mojave Basin Area is comprised of
19 five Subareas. The waters derived from the Mojave River and its
20 tributaries constitute a common source of supply of the five
21 Subareas and of the Persons producing therefrom.

7. Existence of Overdraft. In each and every Year, for a period in excess of five (5) years prior to the May 30, 1990 filing date of Plaintiffs' Complaint, the Mojave Basin Area and each of its respective Subareas have been and are in a state of Overdraft, and it is hereby found that there is no water available ///

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for Production from the Basin Area or any Subarea therein except
 pursuant to this Judgment.

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C. DECLARATION OF RIGHTS AND OBLIGATIONS.

8. <u>Production Rights of the Parties</u>. The Base Annual Production and Base Annual Production Right of each Party are declared as set forth in Table B-1 of Exhibit "B". Certain Parties also have the right to continue to Produce Recirculated Water in the amounts set forth in Table B-2 of Exhibit "B", subject to the following:

Aquaculture. Two of the Producers listed in a. 10 Table B-2 of Exhibit "B", California Department of Fish and Game 11 Mojave River Fish Hatchery (Hatchery) and Jess Ranch Water Company 12 (Jess), Produce Recirculated Water for Aquaculture. The Hatchery 13 and Jess or their successors or assignees shall have the right to 14 continue to Produce up to the amounts listed in Table B-2 of 15 Exhibit "B" as Recirculated Water for Aquaculture on the property 16 where it was used in the Year for which Base Annual Production was 17 verified. Production of such amount of Recirculated water by Jess 18 shall be free of any Replacement Water Assessments, Makeup Water 19 Assessments or Administrative Assessments but shall be subject to 20 Biological Resources Assessments and each Jess well producing 21 Recirculated Water shall be subject to an Annual administrative fee 22 equal to the lowest Annual fee paid to MWA by a Minimal Producer. 23 Neither the Hatchery nor Jess Recirculated Water may be transferred 24 or used for any other purpose or transferred for use on any other 25 property, except as provided in Paragraph 7 of Exhibit "F" for the 26 Hatchery. Any Production of Recirculated Water by Jess in excess 27 of the amount shown in Table B-2 shall be subject to all 28

Assessments. Production of Recirculated Water by the Hatchery will
 be subject to the rules set forth in Paragraph 7 of Exhibit "F".
 All Jess Aquaculture Recirculated Water shall be discharged
 immediately and directly to the Mojave River.

b. Camp Cady. One Producer listed in Table B-2 of 5 Exhibit "B", California Department of Fish and Game-Camp Cady (Camp 6 Cady), Produces Recirculated Water for Lakes containing Tui Chub, 7 an endangered species of fish. Camp Cady or its successors or 8 assignees shall have the right to continue to Produce up to the 9 amount listed in Table-B-2 of Exhibit "B" as Recirculated Water at 10 Camp Cady. Production of each amount of Recirculated water shall 11 be free of any Assessments. Camp Cady Recirculated Water may not 12 be transferred or used for any other purpose or transferred for use 13 on any other property. Any Production of Recirculated Water by 14 Camp Cady in excess of the amount shown in Table B-2 of Exhibit "B" 15 shall be subject to all Assessments except Biological Resource 16 Assessments. All Camp Cady Recirculated Water shall be allowed to 17 percolate immediately and directly to the Groundwater basin 18 underlying Camp Cady. 19

Recreational Lakes in Baja Subarea. C. A11 20 Producers listed in Table B-2 of Exhibit "B" except the Hatchery, 21 Jess and Camp Cady Produce Recirculated Water for recreational 22 lakes in the Baja Subarea. Such Producers or their successors or 23 assignees shall have the right to continue to Produce up to the 24 amounts identified in Table B-2 of Exhibit "B" as Recirculated 25 Water for use in recreational lakes on the property where it was 26 used in the Year for which Base Annual Production was verified, 27 free of Replacement Water Assessments, Makeup any 28 Water

Assessments, or Administrative Assessments, but such Production 1 2 shall be subject to any Biological Resource Assessment. Each well producing such Recirculated Water shall be subject to an Annual 3 administrative fee equal to the lowest Annual fee paid by a Minimal 4 Producer. Recirculated Water cannot be transferred or used for any 5 other purpose. All recreational lake Recirculated Water shall be 6 allowed to percolate immediately and directly to the Groundwater 7 basin underlying the recreational lake. 8

9. MWA Obligations. The Physical Solution is intended 9 to provide for delivery and equitable distribution to 10 the respective Subareas by MWA of the best quality of Supplemental 11 Water reasonably available. MWA shall develop conveyance or other 12 facilities to deliver this Supplemental Water to the areas depicted 13 in Exhibit "I," unless prevented by forces outside its reasonable 14 control such as an inability to secure financing consistent with 15 sound municipal financing practices and standards. 16

17 a. <u>Secure Supplemental Water</u>. MWA, separate and
18 apart from its duties as the initial Watermaster designated under
19 this Judgment, shall exercise its authority under Sections 1.5 and
20 15 of the MWA Act to pursue promptly, continuously and diligently
21 all reasonable sources to secure Supplemental Water as necessary to
22 fully implement the provisions of this Judgment.

b. <u>Supplemental Water Prices</u>. The MWA shall
 establish fair and equitable prices for Supplemental Water
 delivered to the Watermaster under this Judgment.

26 C. <u>Supplemental Water Delivery Plan</u>. Not later
 27 than September 30, 1996, MWA shall prepare a report on potential
 28 alternative facilities or methods to deliver Supplemental Water to

the areas shown on Exhibit "I." The report shall include, for each alternative, a development time schedule, a summary of cost estimates, an analysis of the relative benefits to Producers in each Subarea and an analysis of alternative methods of financing and cost allocation, including any state or federal sources of funding that may be available.

Water Delivery Cost Allocation. d. The report 7 required by subdivision (c) above shall recommend methods of 8 financing and cost allocation that are based on benefits to be 9 received. MWA's cost allocation plan shall be subject to Court 10 review as provided in subdivision (f) below to verify that costs 11 are allocated fairly and according to benefits to be received. The 12 MWA financing and cost allocation plan may include a mix of revenue 13 sources including the following: 14

15 (1) Developer or connection fees to the extent MWA can demonstrate a nexus, as required by law, between the fees and the impact of the development upon the water resources of the Mojave Basin Area and each subarea thereof;

21 (2) Other methods of financing available to 22 MWA, including but not limited to 23 property based taxes, assessments or 24 standby charges;

(3) Water sales revenues, but only to the
extent other sources are not available or
appropriate, and in no event shall the
water sales price to cover facility

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capital costs exceed a rate equal to 1 fifty percent of the variable cost rate 2 charged to MWA under its contract for 3 water delivery from the California State 4 Water Project; 5 Legislative Changes. MWA shall seek promptly е. 6 to have enacted amendments to the MWA Act (Water Code Appendix, 7 Part 97) that allow MWA to implement any methods of governmental 8 financing available to any public entity in California. 9 f. Court Review and Determination of Benefit. Not 10 later than September 30, 1996, MWA shall submit its report to the 11 Court in a noticed motion pursuant to Paragraph 36. The report 12 shall set forth MWA's recommendations as to the following: 13 (1)which alternatives should be implemented; (2) methods of cost 14 allocation for the recommended alternatives; (3) financing for the 15 recommended alternatives; and (4) a time schedule to complete the 16 recommended alternatives. The Court may approve or reject the 17 recommendations. The Court may further order the use of 18 alternatives and time schedules or it may order additional studies 19 and resubmittals, as it may deem proper. 20 10. Priority and Determination of Production Rights. 21 The water rights involved herein are of differing types and 22

commenced at different times. Many of the rights involved are devoted to public uses. The Declaration of Water Rights that is part of the judgment and the Physical Solution decreed herein takes into consideration the competing priorities which have been asserted in addition to the equitable principles applicable to apportionment of water in this situation. The following factors

have been considered in the formulation of each Producer's Base 1 Annual Production Right: 2 a. The Mojave Basin Area and each of its hydrologic 3 Subareas have continuously for many Years been in a state of 4 system-wide Overdraft; 5 b. All Producers have contributed to the Overdraft; 6 None of the priorities asserted by any of the c. 7 Producers is without dispute; 8 Under the complex scheme of California water đ. 9 law, the allocation of water and rights mechanically based upon the 10 asserted priorities would be extremely difficult, if not 11 impossible, and would not result in the most equitable 12 apportionment of water; 13 Such mechanical allocation would, in fact, e. 14 impose undue hardship on many Parties; 15 f. There is a need for conserving and making 16 maximum beneficial use of the water resources of the State; 17 The economy of the Mojave Basin Area has to a **g**. 18 great extent been established on the basis of the existing 19 Production; 20 h. The Judgment and Physical Solution take into 21 consideration the unique physical and climatic conditions of the 22 Mojave Basin Area, the Consumptive Use of water in the several 23 sections of the Basin, the character and rate of return flows, the 24 extent of established uses, the availability of storage water, the 25 relative benefits and detriments between upstream areas and 26 downstream areas if a limitation is imposed on one and not the 27 /// 28 20 JUDGMENT AFTER TRIAL

1 other, and the need to protect public interest and public trust 2 concerns.

In consideration of the foregoing factors, and in accordance with the terms and conditions of this Judgment, the Parties are estopped and barred from asserting special priorities or preferences.

7 11. Exercise of Carry Over Rights. The first water
 8 Produced by a Producer during any Year shall be deemed to be an
 9 exercise of any Carry Over Right. Such Carry Over Right may be
 10 transferred in accordance with Exhibit "F".

12. Production Only Pursuant to Judgment. This 11 Judgment, and the Physical Solution decreed herein, addresses all 12 Production within the Mojave Basin Area. Because of the existence 13 of Overdraft, any Production outside the framework of this Judgment 14 and Physical Solution will contribute to an increased Overdraft, 15 potentially damage the Mojave Basin Area and public interests in 16 the Basin Area, injure the rights of all Parties, and interfere 17 with the Physical Solution. Watermaster shall bring an action or 18 a motion to enjoin any Production that is not pursuant to the terms 19 of this Judgment. 20

13. Declaration of Subarea Rights and Obligations. 21 In the aggregate, Producers within certain Subareas have rights, as 22 against those in adjoining upstream Subareas, to receive average 23 Annual water supplies and, in any one Year, to receive minimum 24 Annual water supplies equal to the amounts set forth in Exhibit 25 "G", in addition to any Storm Flows. In turn, in the aggregate, 26 Producers within certain Subareas have an obligation to provide to 27 adjoining downstream Subareas such average Annual water supplies in 28

the amounts and in the manner set forth in Exhibit "G". In any one 1 Year, Producers within certain Subareas have an obligation to 2 provide to adjoining downstream Subareas such minimum Annual water 3 supplies in the amounts and in the manner set forth in Exhibit "G". 4 The Producers in the Baja Subarea have an obligation to provide 5 average and minimum Subsurface Flows toward Afton at the MWA 6 eastern boundary equal to the amounts shown in Exhibit "G". 7 Producers in each of the Subareas have rights in the aggregate, as 8 against each adjoining downstream Subarea or, in the case of the 9 Baja Subarea, as against flows at the MWA eastern boundary toward 10 Afton, to divert, pump, extract, conserve, and use all surface 11 water and Groundwater supplies originating therein or accruing 12 thereto, and so long as the adjoining downstream Subarea 13 Obligations are satisfied under this Judgment and there is 14 compliance with all of its provisions. Watermaster shall maintain 15 a continuing account of the status of each Subarea's compliance 16 with its Subarea Obligation, including any cumulative credits or 17 debits and any requirement for providing Makeup Water. 18 The accounting and determinations relative to Subarea Obligations shall 19 be made in accordance with procedures set forth in Exhibit "G". 20

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III. INJUNCTION

14. Injunction Against Unauthorized Production. Each
and every Party, its officers, agents, employees, successors, and
assigns, is ENJOINED AND RESTRAINED from Producing water from the
Basin Area except pursuant to the provisions of the Physical
Solution in this Judgment.

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15. Injunction Re Change in Purpose of Use Without
 Notice Thereof to Watermaster. Each and every Party, its officers,
 agents, employees, successors, and assigns, is ENJOINED AND
 RESTRAINED from changing its Purpose of Use at any time without
 first notifying Watermaster of the intended change.

6 16. Injunction Against Unauthorized Recharge. Each and 7 every Party, its officers, agents, employees, successors and 8 assigns, is ENJOINED AND RESTRAINED from claiming any right to 9 recapture Water that has been recharged in the Basin Area except 10 pursuant to a Storage Agreement with Watermaster. This provision 11 does not prohibit Parties from importing Supplemental Water into 12 the Basin Area for direct use.

17. Injunction Against Transportation from Mojave Basin
 Area. Except upon further order of the Court, each and every
 Party, its officers, agents, employees, successors and assigns, is
 ENJOINED AND RESTRAINED from transporting water hereafter Produced
 from the Basin Area to areas outside the Basin Area.

18. Injunction Against Diverting Storm Flows. No Party 18 may undertake or cause the construction of any project that will 19 directly reduce the amount of Storm Flow that would otherwise go 20 through the naturally occurring hydrologic regime to a downstream 21 Subarea or that will reduce the surface area over which Storm Flow 22 currently occurs by alteration to the bed of the Mojave River. 23 This paragraph shall not prevent any flood control agency or 24 municipality from taking such emergency action as may be necessary 25 to protect the physical safety of its residents and its structures 26 from flooding. Any such action shall be done in a manner that will 27 minimize any reduction in the quantity of Storm Flows. 28

IV. CONTINUING JURISDICTION

19. Jurisdiction Reserved. Full jurisdiction, power and 2 authority are retained by and reserved to the Court for purposes of 3 enabling the Court upon the application of any Party, by a motion 4 noticed in accordance with the notice procedures of Paragraph 36 5 hereof, to make such further or supplemental order or directions as 6 may be necessary or appropriate for interim operation before the 7 Physical Solution is fully operative, or for interpretation, 8 enforcement or carrying out of this Judgement, and to modify, amend 9 or amplify any of the provisions of this Judgment or to add to the 10 provisions thereof consistent with the rights herein decreed; 11 provided, that nothing in this paragraph shall authorize either a 12 reduction of the Base Annual Production Right of any Party, except 13 in accordance with the rules set forth in Exhibit "F", or a 14 reduction of the Base Flow portion of any Subarea Obligation. 15 **Paragraphs 19 (a) and 19 (b), amended December 5, 2002, are at the end of this document.** 16

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V. <u>Physical Solution</u>

A. GENERAL

20. Purpose and Objective. The Court hereby declares 19 and decrees that the Physical Solution herein contained: 1) is a 20 fair and equitable basis for satisfaction of all water rights in 21 the Mojave Basin Area; 2) is in furtherance of the mandate of the 22 State Constitution and the water policy of the State of California; 23 and 3) takes into account applicable public trust interests; and 24 therefore adopts and orders the Parties to comply with the Physical 25 Solution. As noted in Paragraph 3 of this Judgment, the 26 declaration of rights and obligations of the Parties and Subareas 27 is a necessary component of this Physical Solution. The purpose of 28

1 the Physical Solution is to establish a legal and practical means 2 for making the maximum reasonable beneficial use of the waters of 3 the Basin Area by providing for the long-term conjunctive 4 utilization of all water available thereto to meet the reasonable 5 beneficial use requirements of water users therein.

Need for Flexibility. 21. It is essential that this 6 Physical Solution provide maximum flexibility and adaptability in 7 order that the Court may be free to use existing and future 8 technological, social, institutional and economic options in order 9 to maximize reasonable beneficial use of the waters of the Basin 10 To that end, the Court's retained jurisdiction may be Area. 11 utilized where appropriate, to supplement the Physical Solution. 12

22. General Pattern of Operations. The Producers will 13 be divided into five Subareas for purposes of administration. The 14 Subarea rights and obligations are herein decreed. A fundamental 15 premise of the Physical Solution is that all Parties will be 16 allowed, subject to this Judgment, to Produce sufficient water to 17 meet their reasonable beneficial use requirements. To the extent 18 that Production by a Producer in any Subarea exceeds such 19 Producer's share of the Free Production Allowance of that Subarea, 20 Watermaster will provide Replacement Water to replace such excess 21 Production according to the methods set forth herein. To the 22 extent that any Subarea incurs a Makeup Obligation, Watermaster 23 will provide Supplemental Water to satisfy such Makeup Obligation 24 according to the methods set forth herein. For the initial five 25 (5) full Years after entry of this Judgment (including any 26 interlocutory Judgment), the Free Production Allowance for each 27 Subarea shall be set as the amount of water equal to the following 28

percentages of the aggregate Base Annual Production for that Subarea:

3		Judgment Year	Percentage
4	1993-1994	First Full Year	100
5	1994-1995	Second Full Year	95
6	1995-1996	Third Full Year	90
7	1996-1997	Fourth Full Year	85
8	1997-1998	Fifth Full Year	80

The extent of Overdraft now varies between Subareas and the 9 reasonableness of any physical solution as applied to each Producer 10 depends in part upon such Producer's foreseeable needs and the 11 present and future availability of water within the Subarea in 12 which each Producer is located. The Physical Solution described in 13 this Judgment in part generally contemplates (i) initially allowing 14 significant unassessed production on a substantially uniform basis 15 for all Froducers and Subareas and (11) a phasing in of the 16 monetary obligations necessary to obtain Supplemental Water. The 17 above two provisions will affect each Subarea differently, may not 18 be sufficient to ultimately eliminate the condition of Overdraft in 19 each Subarea and could result in increased Overdraft within a 20 Subarea. Any adverse impact to any Subarea caused by the 21 implementation of the provisions shall be the responsibility of the 22 Producers in each such Subarea. 23

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B. ADMINISTRATION.

23. <u>Administration by Watermaster</u>. Watermaster shall
administer and enforce the provisions of the Judgment and any
subsequent instructions or orders of this Court.

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(a) <u>Standard of Performance</u>. Watermaster shall, in
 carrying out its duties, powers and responsibilities herein, act in
 an impartial manner without favor or prejudice to any Subarea,
 Producer, Party or Purpose of Use.

(b) <u>Removal of Watermaster</u>. Full jurisdiction, power 5 and authority are retained and reserved by the Court for the 6 purpose of enabling the Court on its own motion, or upon 7 application of any Party, and upon notice in accordance with the 8 notice procedures of paragraph 36 hereof, and after hearing 9 thereon, to remove any appointed Watermaster and substitute a new 10 Watermaster in its place. The Court shall find good cause for the 11 removal of Watermaster upon a showing that Watermaster has failed 12 to perform its duties, powers and responsibilities in an impartial 13 manner, or has otherwise failed to act in the manner consistent 14 with the provisions set forth in this Judgment or subsequent order 15 of the Court. 16

MWA Appointed as Initial Watermaster. (c) The MWA is 17 hereby appointed, until further order of the Court, as Watermaster 18 to administer and enforce the provisions of this Judgment and any 19 subsequent orders of this Court issued in the performance of its 20 continuing jurisdiction. In carrying out this appointment, MWA 21 shall segregate and separately exercise in all respects the 22 Watermaster powers delegated by the Court under this Judgment from 23 MWA's statutory powers. All funds received, held, and disbursed by 24 MWA as Watermaster shall be by way of separate Watermaster 25 accounts, subject to separate accounting and auditing. Meetings 26 and hearings held by the MWA Board of Directors when acting as 27 Watermaster shall be noticed and conducted separately from MWA 28

meetings. All Watermaster staff and consultant functions shall be Ŀ separate and distinct from MWA staff and consultant functions: 2 provided, however, that pursuant to duly adopted Watermaster rules. 3 which shall be subject to review according to Paragraph 36 hereof, 4 Watermaster staff and consultant functions may be accomplished by 5 MWA staff and consultants, subject to strict time and cost 6 accounting principles so that Watermaster functions, and the 7 Assessments provided under this Judgment, do not subsidize, and are 8 not subsidized by, MWA functions. Subject to these principles, MWA 9 shall implement practicable cost efficiencies through consolidation 10 of Watermaster and MWA staff and consultant functions. 11

24. Powers and Duties. Subject to the continuing 12 supervision and control of the Court, Watermaster shall have and 13 may exercise the following express powers, and shall perform the 14 following duties, together with any specific powers, authority and 15 duties granted or imposed elsewhere in this Judgement or hereafter 16 ordered or authorized by the Court in the exercise of its 17 continuing jurisdiction: 18

a. <u>Rules and Regulations</u>. To adopt any and all
appropriate rules and regulations for conduct pursuant to this
Judgment after public hearing. Notice of hearing and a copy of the
proposed rules and regulations, and any amendments thereof, shall
be mailed to all Parties thirty days prior to the date of the
hearing thereon.

b. <u>Employment of Experts and Agents</u>. To employ
 such administrative personnel, engineering, legal, accounting, or
 other specialty services and consulting assistants as may be deemed
 appropriate in carrying out the terms of this Judgment.

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<u>C. Makeup and Replacement Obligations</u>. To
 determine the Makeup Obligations for each Subarea and Replacement
 Obligations for each Producer and each Subarea, pursuant to the
 terms of the Judgment.

đ. Measuring Devices, etc. To adopt rules and 5 regulations regarding determination of amounts of Production and 6 installation of individual water meters. The rules and regulations 7 shall provide for approved devices or methods to measure or 8 estimate Production. Producers who meter Production on the date of 9 entry of this Judgment shall continue to meter Production. 10 Thereafter, Producers who do not meter Production on the effective 11 date of entry of this Judgment may be required by Watermaster rules 12 and regulations to install water meters upon a showing that then 13 employed measurement devices or methods do not accurately determine 14 actual Production. The rules and regulations shall require that 15 within three Years after the date of entry of this Judgment, any 16 Producer who provides piped water for human Consumption to more 17 than five service connections shall have installed an individual 18 water meter on each service connection. 19

e. <u>Hydrologic Data Collection</u>. To install, operate
and maintain such wells, measuring devices and/or meters necessary
to monitor stream flow, precipitation and groundwater levels and to
obtain such other data as may be necessary to carry out the
provisions of this Judgment, including a study of the Basin Area
phreatophyte consumptive use.

26f. Assessments.To set, levy and collect all27Assessments specified herein.

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Purchase of and Recharge with Supplemental α.' 1 Water. In accordance with Paragraph 27, to the extent Supplemental 2 Water is available and is reasonably needed for Replacement Water 3 or Makeup Water, to use Replacement Water Assessment proceeds to 4 purchase Replacement Water, and to use Makeup Water Assessment 5 proceeds to purchase Makeup Water and to have such Replacement 6 Water and Makeup Water provided to the appropriate Subarea as soon 7 as practicable. Watermaster may prepurchase Supplemental Water and 8 subsequent apply Assessments towards the 9 costs of such prepurchases. 10

h. <u>Water Quality</u>. To take all reasonable steps to assist and encourage appropriate regulatory agencies to enforce reasonable water quality regulations affecting the Basin Area, including regulation of solid and liquid waste disposal.

15 i. <u>Notice List</u>. To maintain a current list of
 16 Responsible Farties to receive notice hereunder.

Annual Administrative Budget. 1. To prepare a 17 proposed administrative budget for each Year, hold hearings 18 thereon, and adopt an administrative budget according to the time 19 schedule set forth in Exhibit "D". The administrative budget shall 20 set forth budgeted items and Administrative Assessments 21 in sufficient detail to show the allocation of the expense among the 22 Producers, Following the adoption of the budget, expenditures 23 within budgeted items may thereafter be made by Watermaster in the 24 exercise of powers herein granted, as a matter of course. 25

27 (1) To file an Annual report with this Court
 28 not later than April 1 of each Year beginning April 1 following the

Annual Report to Court.

JUDGHENT AFTER TRIAL

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first full Year after entry of Judgment. Prior to filing the 1 Annual report with the Court, Watermaster shall notify all Parties 2 that a draft of the report is available for review and shall 3 provide notice of a hearing to receive comments and recommendations 4 for changes in the report. The public hearing shall be conducted 5 on the same date and at the same place as the hearings required by 6 Paragraphs 3 and 4 of Exhibit "D". The notice of hearing may 7 include such summary of the draft report as Watermaster may deem 8 appropriate. Watermaster shall also distribute the report to the 9 Parties requesting copies. 10

(2) The Annual report shall include an Annual 11 fiscal report of the preceding Year's operation and shall include 12 details as to operation of each of the Subareas and an audit of all 13 Assessments and expenditures pursuant to this Physical Solution and 14 a review of Watermaster activities pursuant to this Judgment. 15 The Annual report shall include a compilation of at least 16 the following: 17

18 Determinations and data required by:

1) Paragraph 24(c) (Makeup and Replacement Obligations) 19 ii) Paragraph 24(e) (Hydrologic Data Collection) 20 iii) Paragraph 24(g) (Purchase of and Recharge with 21 Supplemental Water) 22 iv) Paragraph 24(i) (Notice List) 23 Rules and regulations adopted pursuant to: 24 V) Paragraph 24(a) (Rules and Regulations) 25 vi) Paragraph 24(d) (Measuring Devices, etc.) 26 vii) Paragraph 24(s) (Storage Agreements) 27 Reports required by: 28 31 JUDGHENT AFTER TRIAL

viii)Paragraph 24(j) (Annual Administrative Budget) 1 ix) Paragraph 24(n) (Transfers) 2 Paragraph 24(o) (Free Production Allowance) x) 3 xi) Paragraph 24(p) (Production Reports) 4 xii)Exhibit "D" (Prior Year Report) 5 (Transfers of Base Annual Production xiii)Exhibit "F" 6 Rights) 7 xiv) Exhibit "G" (Status of Subarea Obligation) 8 xv) Exhibit "H" (Biological Resource Mitigation) 9 1. Investment of Funds. To hold and invest any 10 funds in investments authorized from time to time for public 11 agencies in the State of California. 12 m. Borrowing. To borrow in anticipation of receipt 13 of Assessment proceeds in an amount not to exceed the Annual amount 14 of Assessments levied but uncollected. 15 Transfers. To prepare on an Annual basis and n. 16 maintain a report or record of any transfer of Base Annual 17 Production Rights. Such report or record shall be available for 18 inspection by any Party upon reasonable notice to the Watermaster. 19 Free Production Allowance. Not later than the 0. 20 end of the 1997-1998 Water Year, and Annually thereafter, to 21 recommend in the Watermaster Annual Report an adjustment, 11 22 needed, to the Free Production Allowance for any Subarea. In 23 making its recommendation, Watermaster shall be guided by the 24 factors set forth in Exhibit "C", including but not limited to an 25 annual calculation of the change of water in storage. The Annual 26 report shall include all assumptions and calculations relied upon 27 in making its recommendations. Following the 1997-1998 Water Year, 28 32 JUDGMENT AFTER TRIAL

or any time thereafter, Watermaster shall obtain prior Court 1 approval for any increase or reduction of any Subarea's Free 2 Production Allowance. In no event shall a reduction in any Year 3 for a Subarea exceed five percent of the aggregate Base Annual 4 Production of that Subarea. In the event Watermaster recommends in 5 its report to the Court that the Free Production Allowance for any 6 Subarea may need to be increased or reduced, the Court shall 7 conduct a hearing, after notice given by Watermaster according to 8 paragraph 36, upon Watermaster's recommendations and may order such 9 changes in Subarea Free Production Allowance. The most recent 10 Subarea Free Production Allowances shall remain in effect until 11 revised according to this Paragraph 24(o). 12

p. <u>Production Reports</u>. To require each Producer to file with Watermaster, pursuant to procedures and time schedules to be established by Watermaster, a report on a form to be prescribed by Watermaster showing the total Production of such Party for each reporting period rounded off to the nearest tenth of an acre foot, and such additional information and supporting documentation as Watermaster may require.

Production Adjustment for Change in Purpose of α. 20 Use. If Watermaster determines, using the Consumptive Use rates 21 set forth in Exhibit "F", that a new Purpose of Use of any 22 Producer's Production for any Year has resulted in a higher rate of 23 Consumption than the rate applicable to the original Purpose of Use 24 of that Producer's Production in the Year for which Base Annual 25 Production was determined, Watermaster shall use a multiplier (1) 26 to adjust upward such Production for the purpose of determining the 27 Producer's Replacement Water Assessment and, (2) to adjust upward 28

the Free Production Allowance portion of such Production for the purpose of determining the Producer's Makeup Water Assessment. The multiplier shall be determined by dividing the number of acre feet of Consumption that occurred under the new Purpose of Use by the number of acre feet of Consumption that would have occurred under the original Purpose of Use for the same Production.

7 r. <u>Reallocation of Base Annual Production Rights</u>.
8 To reallocate annually the Base Annual Production Rights in each
9 Subarea to reflect any permanent transfers of such Rights among
10 Parties.

Storage Agreements. s. To enter into Storage 11 Agreements with any Party in order to accommodate the acquisition 12 of Supplemental Water. Watermaster may not enter into Storage 13 Agreements with non-Parties unless such non-Parties become subject 14 to the provisions of this Judgment and the jurisdiction of the 15 Court. Such Storage Agreements shall by their terms preclude 16 operations which will have a substantial adverse impact on any 17 Producer. If a Party pursuant to a Storage Agreement has provided 18 for predelivery or postdelivery of Replacement Water for the 19 Party's use, Watermaster shall at the Party's request credit such 20 water to the Party's Replacement Obligation. Watermaster shall 21 adopt uniformly applicable rules for Storage Agreements. 22 Watermaster shall calculate additions, extractions and losses of 23 water stored under Storage Agreements and maintain an Annual 24 account of all such water. 25

26 t. <u>Subarea Advisory Committee Meetings</u>. To meet on
 27 a regular basis and at least semi-annually with the Subarea
 28 Advisory Committees to review Watermaster activities pursuant to

JUDGMENT AFTER TRIAL

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1 this Judgment and to receive advisory recommendations from the 2 Subarea Advisory Committees.

Unauthorized Production. To bring such action
Or motion as is necessary to enjoin unauthorized Production as
provided in Paragraph 12 hereinabove.

· V. Meetings and Records. To ensure that all 6 meetings and hearings by Watermaster shall be noticed and conducted 7 according to then current requirements of the Ralph M. Brown Act, 8 Government Code Sections 54950, et seq. Watermaster files and 9 records shall be available to any person according to the 10 provisions of the Public Records Act, Government Code §§ 6200 et 11 seq. 12

Data, Estimates and Procedures. To rely on and w. 13 use the best available records and data to support the 14 implementation of this Judgment. Where actual records of data are 15 not available, Watermaster shall rely on and use sound scientific 16 and engineering estimates. Watermaster may use preliminary records 17 of measurements, and. if revisions are subsequently made, 18 Watermaster may reflect such revisions in subsequent accounting. 19 Exhibit "C" sets forth methods and procedures for determining 20 surface flow components. Watermaster shall use either the same 21 procedures or procedures that will yield results of equal or 22 greater accuracy. 23

24 x. <u>Biological Resource Mitigation</u>. To implement
 25 the Biological Resource Mitigation measures set forth in Exhibit
 26 "H" herein.

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C. <u>ASSESSMENTS</u>

25. <u>Purpose</u>. Watermaster shall levy and collect
3 Assessments from the Parties based upon Production in accordance
4 with the time schedules set forth in Exhibit "D". Watermaster
5 shall levy and collect such Assessments as follows:

Administrative Assessments. Administrative а. 6 Assessments to fund the Administrative Budget adopted by the 7 Watermaster pursuant to Paragraph 24(j) shall be levied uniformly 8 against each acre foot of Production. A Producer who does not 9 Produce in a given Year shall pay an Administrative Assessment in 10 amount equal to the lowest MWA assessment for Minimal Producers for 11 that Year. 12

b. <u>Replacement Water Assessments</u>. Replacement
Water Assessments shall be levied against each Producer on account
of such Producer's Production, after any adjustment pursuant to
Paragraph 24(q), in excess of such Producer's share of the Free
Production Allowance in each Subarea during the prior Year.

18 C. <u>Makeup Water Assessments</u>. Makeup Water
19 Assessments shall be levied against each Producer in each Subarea
20 on account of each acre-foot of Production therein which does not
21 bear a Replacement Assessment hereunder, after any adjustment
22 pursuant to Paragraph 24(q), to pay all necessary costs of
23 satisfying the Makeup Obligation, if any, of that Subarea.

d. <u>Biological Resource Assessment</u>. To establish
and, to the extent needed, to maintain the Biological Resource
Trust Fund balance at one million dollars (in 1993 dollars)
pursuant to Paragraph 24(x) and Exhibit "H", a Biological Resource
Assessment in an amount not to exceed fifty cents (in 1993 dollars)

for each acre-feet of Production shall be levied uniformly against 1 || each producer except the California Department of Fish and Game.

MWA Assessment of Minimal Producers. e. 3 The MWA shall identify and assess Minimal Producers through its own 4 administrative procedures, and not acting as Watermaster. 5

26. Procedure. Each Party hereto is ordered to pay the 6 Assessments herein provided for, which shall be levied and 7 collected in accordance with the procedures and schedules set forth 8 in Exhibit "D". Any Assessment which becomes delinguent, as 9 defined in Paragraph 7 of Exhibit "D", shall bear interest at the 10 then current San Bernardino County property tax delinquency rate 11 Said interest rate shall be applicable to any said delinquent 12 Assessment from the due date thereof until paid. Such delinguent 13 Assessment, together with interest thereon, costs of suit, 14 attorneys fees and reasonable costs of collection, may be collected 15 pursuant to motion giving notice to the delinquent Party only, or 16 Order to Show Cause proceeding, or such other lawful proceeding as 17 may be instituted by the Watermaster; and shall, if provided for in 18 the MWA Act, constitute a lien on the property of the Party as of 19 the same time and in the same manner as does the tax lien securing 20 County property taxes. The Watermaster shall Annually certify a 21 list of all such unpaid delinquent Assessments to the MWA (in 22 accordance with applicable provisions of the MWA Act). The MWA (in 23 accordance with applicable provisions of the MWA Act) shall include 24 the names of those Parties and the amounts of the liens in its list 25 to the County Assessor's Office in the same manner and at the same 26 time as it does its administrative assessments. MWA shall account 27 for receipt of all collections of Assessments collected pursuant to 28

this Judgment, and shall pay such amounts collected pursuant to this Judgment to the Watermaster. The Watermaster shall also have the ability to enjoin production of those Persons who do not pay Assessments pursuant to this Judgment.

27. Availability of Supplemental Water. 5 All Replacement and Makeup Water Assessments collected 6 by the Watermaster shall be used to acquire Supplemental Water from MWA. 7 Watermaster shall determine when to request Supplemental Water from 8 MWA and shall determine the amount of Supplemental Water to be 9 MWA shall use its best efforts to acquire as much requested. 10 Supplemental Water as possible in a timely manner. 11 If MWA encounters delays in the acquisition of Supplemental Water which, 12 due to cost increases, results in collected assessment proceeds 13 being insufficient to purchase all Supplemental Water for which the 14 Assessments were made, MWA shall purchase as much water as the 15 proceeds will allow when the water becomes available. If available 16 Supplemental Water is insufficient to meet all Makeup and 17 Replacement Water obligations, Watermaster shall allocate the 18 Supplemental Water for delivery to the Subareas on an equitable and 19 practicable basis pursuant to duly adopted Watermaster rules and 20 regulations, giving preference to: 21 First. Transition Zone Replacement Water Obligations as set forth in Exhibit "G"; Second, 22 Makeup Water Obligations; and Third, other Replacement Water 23 MWA may acquire Supplemental Water at any time. MWA Obligations. 24 shall be entitled to enter into a Storage Agreement with 25 Watermaster to store water MWA acquires prior to being paid to do 26 so by Watermaster. Such water, including such water acquired and 27 stored prior to the date of this Judgment or prior to the entry of 28

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1 a Storage Agreement, may later be used to satisfy MWA's duty under 2 this paragraph.

28. Use of Replacement Water Assessment Proceeds and 3 Makeup Water Assessment Proceeds. The Proceeds of Replacement 4 Water Assessments and any interest accrued thereon shall only be 5 used for the purchase of Replacement Water for that Subarea from 6 which they were collected. In addition, the proceeds of 7 Replacement Water Assessments collected on account of Production in 8 the Transition Zone, except as provided in Exhibit "G", shall only 9 be used for the purchase of Replacement Water for the Transition 10 Zone, and the proceeds of Replacement Water Assessments collected 11 on account of Production in that portion of the Baja Subarea 12 downstream of the Calico-Newberry fault shall only be used for the 13 purchase of Replacement Water for that portion of the Baja Subarea 14 downstream of the Calico-Newberry fault. The proceeds of Makeup 15 Water Assessments and any interest accrued thereon shall only be 16 used for the purchase of Makeup Water to satisfy the Makeup 17 Obligation for which they are collected. 18

MWA Annual Report to the Watermaster. 29. MWA shall 19 Produce and deliver to Watermaster an Annual written report 20 regarding actions of MWA required by the terms of this Judgment. 21 The report shall contain: 1) a summary of the actions taken by MWA 22 in identifying and assessing Minimal Producers, including a report 23 of Assessments made and collected; 2) a summary of other MWA 24 activities in collecting Assessment on behalf of Watermaster; 3) a 25 report of water purchases and water distribution for the previous 26 Year; 4) actions taken to implement its Regional Water Management 27 Plan, including actions relating to conveyance facilities referred 28

1 to in this Judgment. The MWA report will be provided to 2 Watermaster not less than 30 days prior to the Annual Watermaster 3 report to the Court required by this Judgment.

D. SUBAREA ADVISORY COMMITTEES.

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5 30. <u>Authorization</u>. The Producers in each of the five 6 Subareas are hereby authorized and directed to cause committees of 7 Producer representatives to be organized and to act as Subarea 8 Advisory Committees.

31. Composition and Election. Each Subarea Advisory 9 Committee shall consist of five (5) Persons who shall be called 10 advisors. In the election of advisors, every Party shall be 11 entitled to one vote for every acre-foot of Base Annual Production 12 for that Party in that particular Subarea. Parties may cumulate 13 their votes and give one candidate a number of votes equal to the 14 number of advisors to be elected multiplied by the number of votes 15 to which the Party is normally entitled, or distribute the Party's 16 votes on the same principle among as many candidates as the Party 17 thinks fit. In any election of advisors, the candidates receiving 18 the highest number of affirmative votes of the Parties are elected. 19 Elections shall be held upon entry of this Judgment and thereafter 20 every third year. In the event a vacancy arises, a temporary 21 advisor shall be appointed by unanimous decision of the other four 22 advisors to continue in office until the next scheduled election. 23 The California Department of Fish and Game shall serve as a 24 permanent ex-officio member of the Alto and Baja Subarea Advisory 25 Committees. Rules and regulations regarding organization, meetings 26 and other activities shall be at the discretion of the individual 27 /// 28

1 Subarea Advisory Committees, except that all meetings of the 2 committees shall be open to the public.

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3 32. <u>Compensation</u>. The Subarea Advisory Committee 4 members shall serve without compensation.

33. <u>Powers and Functions</u>. The Subarea Advisory Committee for each Subarea shall act in an advisory capacity only and shall have the duty to study, review and make recommendations on all discretionary determinations made or to be made hereunder by Watermaster which may affect that Subarea.

E. <u>TRANSFERABILITY</u>.

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JUDGHENT AFTER TRIAL

11 34. Assignment, Transfer, etc. of Rights. In order to 12 further the purposes of this Judgment and Physical Solution, any 13 Base Annual Production Right, or any portion thereof, may be sold, 14 assigned, transferred, licensed or leased pursuant to the rules and 15 procedures set forth in Exhibit "F".

F. MISCELLANEOUS PROVISIONS.

35. Water Quality. Nothing in this Judgment shall be interpreted as relieving any Party of its responsibilities to comply with state or federal laws for the protection of water quality or the provisions of any permits, standards, requirements, or orders promulgated thereunder.

36. <u>Review Procedures</u>. Any action, decision, rule or procedure of Watermaster pursuant to this Judgment shall be subject to review by the Court on its own motion or on timely motion by any Party, as follows:

26 a. <u>Effective Date of Watermaster Action</u>. Any 27 order, decision or action of Watermaster pursuant to this Judgment 28 on noticed specific agenda items shall be deemed to have occurred

1 on the date of the order, decision or action.

b., Notice of Motion. Any Party, may, by a 2 regularly noticed motion, petition the Court for review of 3 Watermaster's action or decision pursuant to this Judgment. The 4 motion shall be deemed to be filed when a copy, conformed as filed 5 with the Court, has been delivered to Watermaster together with the 6 service fee established by Watermaster sufficient to cover the cost 7 to photocopy and mail the motion to each Party. Watermaster shall 8 prepare copies and mail a copy of the motion to each Party or its 9 designee according to the official service list which shall be 10 maintained by Watermaster according to Paragraph 37. 11 A Party's obligation to serve notice of a motion upon the Parties is deemed 12 to be satisfied by filing the motion as provided herein. Unless 13 ordered by the Court, any such petition shall not operate to stay 14 the effect of any Watermaster action or decision which is 15 challenged. 16

17 C. <u>Time for Motion</u>. A motion to review any 18 Watermaster action or decision shall be filed within ninety (90) 19 days after such Watermaster action or decision, except that motions 20 to review Watermaster Assessments hereunder shall be filed within 21 thirty (30) days of mailing of notice of the Assessment.

d. <u>De Novo Nature of Proceeding</u>. Upon filing of a petition to review Watermaster action, the Watermaster shall notify the Parties of a date when the Court will take evidence and hear argument. The Court's review shall be <u>de novo</u> and the Watermaster decision or action shall have no evidentiary weight in such proceeding.

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1 e. <u>Decision</u>. The decision of the Court in such 2 proceeding shall be an appealable Supplemental Order in this case. 3 When the same is final, it shall be binding upon Watermaster and 4 the Parties.

f. <u>Payment of Assessments</u>. Payment of Assessments levied by Watermaster hereunder shall be made pursuant to the time schedule in Exhibit "D"; notwithstanding any motion for review of Watermaster actions, decisions, rules or procedures, including review of Watermaster Assessments.

37. Designation of Address for Notice and Service. Each 10 Party shall designate the name and address to be used for purposes 11 of all subsequent notices and service herein, either by its 12 endorsement on the Stipulation for Judgment or by a separate 13 designation to be filed within thirty (30) days after Judgment has 14 been entered. Said designation may be changed from time to time by 15 filing a written notice of such change with Watermaster. Any Party 16 desiring to be relieved of receiving notices of Watermaster 17 activity may file a waiver of notice on a form to be provided by 18 Watermaster. Watermaster shall maintain at all times a current 19 list of Parties to whom notices are to be sent and their addresses 20 for purposes of service. Watermaster shall also maintain a full 21 current list of names and addresses of all Parties or their 22 successors, as filed herein. Copies of such lists shall be 23 available to any Person. If no designation is made, a Party's 24 designee shall be deemed to be, in order of priority: i) the 25 Party's attorney of record; ii) if the Party does not have an 26 attorney of record, the Party itself at the address on the 27 Watermaster list. 28

1 38. Service of Documents. Delivery to or service upon 2 any Party by Watermaster, by any other Party, or by the Court, of 3 any document required to be served upon or delivered to a Party 4 under or pursuant to the Judgment shall be deemed made if made by 5 Deposit thereof (or by copy thereof) in the mail, first class, 6 postage prepaid, addressed to the designee of the Party and at the 3 address shown in the latest designation filed by that Party.

8 39. No Abandonment of Rights. It is in the interest of 9 reasonable beneficial use of the Basin Area and its water supply 10 that no Party be encouraged to take and use more water in any Year 11 than is actually required. Failure to Produce all of the water to 12 which a Party is entitled hereunder shall not, in and of itself, be 13 deemed or constitute an abandonment of such Party's right, in whole 14 or in part.

40. Intervention After Judgment. Any person who is not 15 a Party or successor to a Party and who proposes to Produce water 16 from the Basin Area may seek to become a Party to this Judgment 17 through Stipulation for a Intervention entered into with 18 Watermaster. Watermaster may execute said Stipulation on behalf of 19 the other Parties herein but such Stipulation shall not preclude a 20 Party from opposing such Intervention at the time of the Court 21 hearing thereon. Said Stipulation for Intervention must thereupon 22 be filed with the Court, which will consider an order confirming 23 said intervention following thirty (30) days' notice to the 24 Thereafter, if approved by the Court, such intervenor Parties. 25 shall be a Party bound by this Judgment and entitled to the rights 26 and privileges accorded under the Physical Solution herein. 27

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41. Recordation of Notice. MWA shall within sixty (60) ŀ days following entry of this Judgment record in the Office of the 2 County Recorder of the County of San Bernardino a notice 3 substantially complying with the notice content requirements set 4 forth in Section 2529 of the California Water Code. 5 42. Judgment Binding on Successors, etc. 6 Subject to specific provisions hereinbefore contained, this Judgment and all 7 provisions thereof are applicable to and binding upon and inure to 8 the benefit of not only the Parties to this action, but as well to 9 their respective heirs, executors, administrators, successors, 10 assigns, lessees, licensees and to the agents, employees and 11 attorneys in fact of any such Persons. 12 43. Costs. No Party stipulating to this Judgment shall 13 recover any costs or attorneys fees in this proceeding from another 14 stipulating Party. 15 44. Entry of Judgment. 16 The Clerk shall enter this Judgment. 17 MAN 1 0 1996 Dated: 18 19 E. MICHAEL KAISER 20 E. Michael Kaiser, Judge 21 Superior Court of the State of California for the 22 County of Riverside 23 24 25 26 27 28 45 JUDGENT AFTER TRIAL

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4			
5	2 II	EXHIBIT A	
6			
7		MAP OF MOJAVE BASIN AREA	
8			
9		[INDEX MAP AND DETAIL SHEET CONSISTING OF 42 1" = 4,000' SCALE MAPS COVERING THE BASIN AREA; THE MAP IS ON DISPLAY AT THE OFFICE OF	
10 11		THE MOJAVE WATER AGENCY, 22450 HEADQUARTERS, APPLE VALLEY, CA 92307 AND ON FILE WITH THE	
12		COURT]	
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	JUDGMENT AFTER TR	IAL EXCLUSIVE	

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9	TABLE B-1:	TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN
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13		FOR AQUACULTURE AND FOR RECREATIONAL LAKES
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skhibit s Taile 8-1.

TABLE SHOWING BASS ANNUAL PRODUCTION AND BASS ANNUAL PRODUCTION RIGHT OF SACK PRODUCER WITHIN BOTE SUBAREA TOGETHER WITH FREE PRODUCTION ALLOMANCES

FOR FIAST FIVE YEARS OF THE JUDGEDRY

	BASE ANNUAL ¹	BASE ANRUAL 2 BACKING		FRE PRODUCTION ALLONANCES (ACRE-FEET)	MUNOTIV NO	164-822Y) 556	Ē	
		RIGHT	PIRAT	alicosip ³	THIRD 3	FOURTH 3	2 RLAZA	
Robuch	(ACRE-FEFT)	(PERCENT)	YEAR	XEAR	TEAR	YEAR	TEAR	
ABANIRS, DAVID V	34	C601.0	24	33	21	20	8	
ANDRESON, ROSS C & BRITT J	10	0,1548	34	32	90	38	27	
BAR H HUTUAL WATTER COMPANY	53	0.2414	3	05	47	45	43	
BELL, CHUCK	494	2.2497	494	469	144	413	395	
BURNS, BOBBY J & EVELYN J	1,300	5.9204	1,300	1,235	1,170	1,105	1,040	
CALA COLINA POUNDATION	96	0.4033	90	16	11	76	73	
CENTER WATER CO	40	0,1822	10		9.6	24	**	
CLUB VIEW PARTNERS	1,276	5.8111	1,276	1,212	3, 248	1,084	1, 020	
CROBS, LAWRENCE R	23	0,1047	23	21	90	19	38	
CRYSTAL HILLS WATER COMPANY	194	0. BD25	194	184	174	164	155	
DAMLQUIST, GEORGE R	594	2.7052	594	564	101	504	475	
Deleerdang, Robert? H	10	0.2550	56	5	20	42	44	
DEGERT DANCH NUTUAL WATER CONPANY	15	0.0683	15	24	51	12	12	
GARTA, TRENIDAD	512	7.FEC.2	512	486	160	135	404	
gayjikian, aamuti e hazel	102	0.4645	102	36	31	98	18	
GRACETOWN INVESTMENT CO - JETCO PROP FUND	752	3,4247	752	714	676	613	103	
GUTLER, HARS	90	0,1366	90	38	27	8	24	
HAL-DOR LTD	23	0.1947	23	31	0	1.9	11	
HANDLEY, DON R & HART ANN	73	0.3325	23	Ş	1	62	•	
HART, MERRIGL W	473	2.2542	473	449	425	403	378	
HERT, ACOTT	276	1.2569	276	262	248	102	320	
HI-GUDE NATERIALS	442	2.0129	442	419	LGE	375	363	
HITCHIM LOCKRME, INC	16	0.0729	16	15	14	9	51	
JAMA RANCH	28	0.127b	28	26	1	23	22	

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-19/10/03--01/20/03--03/03/03--04/10/03--04/36/03-03/25/95

EXHIBIT B

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF RACH PRODUCER WITHIN ESTE SUBAREA TOGETHER WITH FREE PRODUCTION ALLONANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

este subarea	BASS ANNUAL 1 PRODUCTION	BASE ANNUAL 2 PRODUCTION		PREE PRODUCTI	ON ALLONANC	28 (ACRE-92	BŤ)
PRODUCER	(ACRE-PEET)	RIGHT (PERCENT)	PIRST YEAR	SECOND 3 YEAR	THIRD ³ YBAR	FOURTH ³ YEAR	PIPTH ³ YRAR
UBILER MUTUAL WATER COMPANY	142	0.6467	142	134	127	120	113
UNIFER RIVIERA COUNTY WATER DISTRICT	37	0.1685	37	35	23	31	29
re, dog hwan	78	0.3552	76	74	70	65	62
opsz, Baltazar	385	1.7533	385	365	346	327	308
UA, ANTONIO	348	1,5848	348	330	313	295	278
UCERNE VALLEY MUTUAL WATER COMPANY	54	0,2459	54	51	48	45	43
ucerne Valley Partners	1,213	5.5242	1,213	1,152	1,091	1,031	370
UCERNE VISTA WATER CO	21	0,0956	21	19	18	17	16
ITSUBISHI CEMENT CORPORATION	1,299	5.9158	1,299	1,234	1,169	1,104	1,039
DNACO INVESTMENT COMPANY	70	0.3188	70	66	63	59	66
oss, lawrence w 4 helen J	43	0.1958	43	40	38	36	34
ARK, CHANHO	597	2.7168	597	567	537	507	477
Ark, Jeong, IL & Hea Ja	96	0.4372	96	91	66	81	76
eree, eva	247	1.1249	247	234	222	209	197
ettigrew, dan	1,422	6.4760	1,422	1,350	1,279	1,208	1,137
TTTIGREW, HOWARD L	1,500	6.8312	1,500	1,425	1,350	1,275	1,200
LUESS-STAUFER CALIFORNIA INC	23	0.1047	23	21	20	19	18
R rd , Mike	58	0.2641	58	55	52	49	46
DGERS, ROY	1,449	6.5950	1, 449	1.376	1,304	1,231	1,159
N BERNARDING CO SERVICE AREA 29	21	0.0956	21	19	18	17	1,159
IALS, LAWRENCE	113	0.5146	113	107	101	96	
N'S RANCH	140	0.6376	140	133	126		94
OUTHERN CALIFORNIA WATER COMPANY	178	0,8106	176	163		119	112
PECIALTY MINERALS, INC	42	0.1913	42	39	160 37	151 35	142 33

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EXHIBIT B TABLE 3-1

TABLE SHOWING BASE ANNUM, PRODUCTION AND BASE ANNUM. PRODUCTION RIGHT OF EACH PRODUCER WITHIN ESTE SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES

FOR FIRST FIVE YEARS OF THE JUDGHENT

Solve armages.	BAGE ANNUAL ¹	BASS ANNAL 2		REE PRODUCT	FREE PRODUCTION ALLONANCES (ACRE-FEET)	(ACR-FEE	Ē
PROPOSER	(ACR8-PERT)	RIGHT (PERCENT)	TEAL	BECOMD ³ YRAR	1 1 1 2 2 3	POURTH ³	e Midia
SPILLMAN, JAMES R & NANCY J	23	0.1047	5	2	- 20	8	=
STEWART WATTR COMPANY	P 4	0.2459	54	13	48	45	ġ
STRINGER, W RDMARD	573	2,6095	573	544	515	437	454
THE CUSHBNBURY TRUST, C/O SPECIALITY MINERALS,	, INC 1.0	0,0455	10	•			•
TURNER, LOYD & CAROL	27	0.3507	77	5	63	55	19
VISOSKY, JOSEPH 7 JR	1,120	5,1006	3,120	1,064	1,001	952	262
Wriger, Sidney & Radury	30	9.4059	ÓR R	9 R	10	76	12.
WILLOW WELLS HUTUAL WATER CONFANY	10	0.1366	0	58	27	35	ä

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-02/02/02--02/02/02--02/02/02--04/20/02--04/00/02-20/22/20

EXHIBIT E TABLE B-1 TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ESTE SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGHENT

	BASE ANNUAL	BASS ANNUAL 2	1	FREE FRODUCTI	ON ALLOWARC	85 (ACRE-PER	T)
FRODUCER	Production (ACRR-PRET)	PRODUCTION RIGHT (PERCENT)	first Year	SHCOND D YRAR	THIRD ³ YEAR	POURTH ^{3'} YEAR	FIFTH ³ Year
MINIMAL PRODUCER POOL	2,000	9.1053	2,000	1,900	1,000	1,700	1,600
UNIDENTIFIED/UNVERIFIED PRODUCER POOL	1,485	6.7623					
este subarea totals -	21,958	100					

1 Base Annual Production is the reported maximum year production for each producer for the five year period 1986-1990. These values reflect the maximum production determined by one or more of the following: Southern California Edison records, site inspection, land use estimates from 1987 and 1989 aerial photography and responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herein is found to be in error.

- 2 Base Annual Production Right expressed as a percentage of the Total Base Annual Production.
- 3 Values based on production ramp down of five percent (5%) per year. Free Production Allowance for the fifth year is equal to sighty percent (86%) of the Base Annual Production.

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RINIBIT B

TABLE B-1

TABLE SHOWING BASE MENUAL PRODUCTION AND

Base angual production right of each producer within oeste subarea Together with free production allowances

FOR FIRST FIVE YEARS OF THE JUDGHENT

CRAMMA MARKA	BASE MOUAL ¹	BASE ANNUAL ²		FREE PRODUCTION ALLOWANCES (ACRE-FRET)	TON ALLOWAN	CES (ACRE-F)	titr")
PRODUCER	(ACRE-PERT)	RIGHT (PERCENT)	FIRST YEAR	BRCOMD ³ YEAR	THIRD ³	FOURTH ³	NILLI A
ABROCHERS INC	999	6. 164E	4615	503	141	55	
BROWN, DOUG & SUP	37	0.1730	34				
CHANYBAL NUTUAL		E002.0		1	: 1	1 2	
DAVIS, PADL	19	0.1544	91	1	17	1	1
DOMARY, D A	14	0.1130	14	9	12	1	: :
MEADONBROOK DAIRY	2,335	16.9731	2, 336	2,216	2,101	2,984	1.860
1718 T NHOL 'ROOSSBUU	269	2.1052	253	246	252	220	207
SAN BURNARDING CO SERVICE AREA 70G	011	0,4941	110	104	66	8	
JAN BERNARDING CO BERVICE AREA 701,	1,306	10.6153	1, 305	1,240	1,175	1,110	1,044
THORESON, ROBERT 7 4 A KATHLEEN	40	0.3251	10		36	34	32
TRORGER, RICHARD H	112	5016°0	112	104	100	36	
VAN DAM BROTHIRRS	1, 260	15.1183	1,860	1,767	2,674	1,501	1,488

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-12/10/08--01/00/93--02/02/93--01/10/93--01/28/93-09/25/98

EXHIBIT B

TABLE B-1 TABLE SHOWING BASE ANNUAL PRODUCTION AND EASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER MITHIN GESTE EDBARKA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR PIRST FIVE YEARS OF THE JUDGMENT

	BASE ANNUAL	BASE ANNUAL		FREE PRODUCTI	ON ALLONANC	IS (ACRE-PE	(T)
ORSTE SUBARRA PRODUCER	PRODUCTION (ACRE-PEET)	PRODUCTION Right (Percent)	FIRST YEAR	SECOND 3 YEAR	THIRD ³ YEAR	FOURTH 3 YEAR	PIPTH ³ YRAR
MINIMAL PRODUCER FOOL	1,500	12.1921	1,500	1,425	1,350	1,275	1,200
UNIDENTIFIED/UNVERIFIED PRODUCER POOL	3,946	32,0736					
ORSTE SUBARRA TOTALS .	12,303	100					

- Base Annual Production is the reported maximum year production for each producer for the five year period 1986-1990. These values reflect the maximum production determined by one or more of the following: Southern California Edison records, site inspection, land use estimates from 1987 and 1989 merial photography and responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herein is found to be in error.
- 2 Base Annual Production Right expressed as a percentage of the Total Base Annual Production.
- 3 Values based on production ramp down of five percent (5%) per year. Free Production Allowance for the fifth year is equal to sighty percent (80%) of the Base Annual Production.

	-04/32/82 -04/32/92 09/25/98
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EXHIBIT B TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ALTO SUBAREA TOGETHER WITH FREE PRODUCTION ALLONANCES

FOR FIRST FIVE YEARS OF THE JUDGMENT

	PRCIPICITION PRCIPICING						
		RIGHT	FIRST	BRCOND 3	THIRD 3	FOURTH 3	C HLAIA
PRODUCER	(ACRE-FEET)	(FBRCBNT)	YEAR	YBAR	YEAR	YEAR	YEAR
ABBOWD, SDWARD & GRACE	26	0.0229	30	36	25	a	22
ABOTT, LEORARD C	284	0.2321	284	269	255	241	127
ADRIANTO, CITY OF	1, 573	1.2055	1, 573	1,494	1,415	725.1	1.250
ADELANTO, CITY OF - GEORGE A F B	2, 423	2,0055	3, 433	3,261	680°E	2,916	2.746
AGCON, INC	384	0.3130	100	364	345	326	307
APPLE VALLEY COUNTRY CLUB	709	D.5794	709	673	169	602	567
Apple valley development	724	0.5917	124	687	159	513	579
APPLE VALLEY FOOTHILL CO MATER DISTRICT	167	0.1345	167	150	150	141	103
APPLE VALLEY HEIGHTS COUNTY WATER DISTRICT	125	0.1022	125	110	112	306	100
APPLE VALLEY RANCHOS WATER CORPANY	13,022	10.6419	13,022	12,370	11,719	11,068	10.417
APPLE VALLEY RECREATION & PARKS	15	0,0368	46	42	9		
APPLE VALLEY VIEW NOTUAL WATER CO	36	0,0294	96	10	32	00	
APPLE VALLEY. TORN OF	396	0.2435	298	283	368	263	102
ARC TAS PLORRS	100,331	5.1739	6,331	6,014	5, 697	5,381	5.064
BACA, RMRYQUE	74	0,0605	74	70	5	62	
Baldy Hesa Hater district	1, 495	1.2218	1, 195	1,420	1,745	1.270	1,196
RASS, NEWTON T	514	0.4201	115	488	462	436	411
BASTIANON, RENO	17	0,0629	52	73	69	59	5
Baury, Steve	25	0.0201	51	23	23	12	9
BSINSCHROTH, A J	06	0.0736	08	4	1	26	E 2
Boyce, Kenneth & Willa	102	0.0034	102	36	16		1
BROWN, BOBBY G & VALERIA R	42	0.0143	42	39	37	36	
Burns, Ulysteb & Annis L	164	0.1340	164	155	147	139	161
cardozo, manurl e waria	909	0.7429	606	\$63	818	772	727

-16/10/01----01/30/03----03/03/03----03/03/03----04/30/03--09/25/95

RXHIBIT B

TABLE 5-1 TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF BACH PRODUCER WITHIN ALTO SUBARBA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

ALTO SUBAREA	BASE ANNUAL ¹ PRODUCTION	BASE ANNUAL ² PRODUCTION		FREE PRODUCT	ION ALLONAN	CES (ACR2-PE	TT)
PRODUCER	(ACRE-PEET)	RIGHT (PRRCENT)	PIRST YRAR	SBCOND 3 YEAR	THIRD) YEAR	POURTH ³ YEAR	PIPTH ³ YRAR
COFG - HOJAVE NARRONS REGIONAL PARK	2,107	1.7219	2,107	3,001	2, 296	1,790	1,685
CDFG - HOJAVE RIVER FISH NATCHERY	20	0.0163	20	19	18	17	14
Clark, Kenneth R	223	0.1822	223	211	200	3.89	178
CLEAR VIEW PARNS	501	0.4094	501	475	450	425	100
COPELAND, ST AL (C/O DON W. LITTLE)	175	0.1430	175	166	157	248	140
CRAMER, MARGARET NUIR	280	0.2288	280	266	262	234	224
CUNNINGHAN, WILLIAM	29	0.0237	29	27	24	24	23
DEXTER, CLAIR F	175	D.1430	175	166	167	248	140
DAXTER, J P	515	0.4209	515	489	463	437	412
DIBRNARDO, JOHN	203	D,1459	203	192	182	173	162
DOLCH, ROBERT & JUDY	426	0,3461	426	494	363	362	340
Donarowski, michabl W 🛓 Suban M	19	0.0155	19	18	17	16	15
DOMSE, PHILIP	20	0,0163	20	19	10	17	16
evenson, edwin H & Joycflaine	70	0,0572	70	66	63	59	56
FISHER, DOLORES DR	48	0.0392	48	45	43	40	38
PISHER, JERONE	633	0.5173	633	601	565	538	
FITZMATER, R S	291	0.2378	291	276	261	247	506
GARCIA, SONIA L	288	0.2354	286	273	259	244	232
GONES, CIRIL - LIVING TRUST	330	0,2697	330	313	237		230
green ackes estates	25	0.0204	25	23		250	264
GULBRANSON, MERLIN	163	0,1332	163		22	21	20
HELENDALE SCHOOL DISTRICT	18	0.0147		154	146	138	130
HESPERIA GOLF AND COUNTRY CLUB	672		18	17	16	15	14
HESPERIA WATER DISTRICT		0.5541	678	644	610	576	542
THE PARAMA	12,213	9.9808	12,213	11,602	10,991	10,341	9,770

			09/25/95
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EXHIBIT B

TABLE B-1

TABLE PHONING BASE ANNUAL PRODUCTION AND

BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ALTO SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGHENT

RIGHT FTRAFT RECOMPT THAN	Aquature of the	BAJE ANNUAL ¹ BRANTOPTON	BASE ANNUAL ²		FREE PRODUCTION ALLOHANCES (ACHE-FRET)	NUMBER NOT	at (ACR-FE	21)
(ACHE-PERT) (FRACENT) TRAN YEAA YEAA YEAA 149 0.111.16 149 141 134 67 0.05448 67 63 66 83 0.111.16 149 141 134 84 0.0551 3.462 3.475 7 83 0.0570 100 0.101 109 3.475 109 0.0570 1.102 3.475 7 7 110 0.0557 3.1 100 3.732 7 7 110 0.0557 3.1 10 107 113 7 7 111 0.0557 3.1 10 127 120 134 111 0.0557 3.1 127 120 134 137 111 0.0557 3.1 127 120 134 137 111 0.0521 1.2 120 143 137 137 111 1.10			RIGHT	FIRST	SIRCOND 3	E	POURTH 3	C HILAYA
149 0.1216 149 141 134 67 0.0544 67 6 79 84 0.0544 61 61 13 109 0.0543 84 109 101 94 109 0.0931 3.062 3.475 94 109 0.0931 3.09 103 94 109 0.0931 3.09 103 94 7,460 6.1239 7,460 7,106 5,732 7,460 6.1239 7,460 7,106 5,732 11 11 12 12 7 127 0.0357 12 12 77 13 0.0357 12 12 77 14 13 12 12 77 15 0.0357 658 6,73 126 17 12 12 12 12 17 12 12 12 12 18 0.0122 15 14 13 19 0.0231 15 16 10 115 0.0231 15 16 10 115 0.0231 15 16 16 <t< th=""><th>PRODUCIER</th><th>(ACRE-PEPT)</th><th>(PERCENT)</th><th>YEAR</th><th>YEAR</th><th>YEAR</th><th>TEAR</th><th>THOM</th></t<>	PRODUCIER	(ACRE-PEPT)	(PERCENT)	YEAR	YEAR	YEAR	TEAR	THOM
67 0.0548 67 63 69 31 0.0719 01 13 79 32 0.0719 01 13 79 109 0.0719 01 13 79 109 0.0712 136 5,732 745 109 0.0670 62 3,663 3,475 110 7,460 7,106 5,732 77 111 127 130 0,0125 11 77 112 0.0570 62 7,106 5,732 27 112 0.0521 117 127 128 11 112 0.0122 15 149 11 11 112 0.0122 15 17 128 114 11 113 0.0122 15 17 128 114 11 113 0.0212 15 129 128 128 128 114 15 0.0201	hi-grade naterials	149	0,1216	149	141	961	126	119
81 0.0719 01 13 79 3,062 3.1561 3,062 3,669 3,475 109 0.0031 109 103 90 7,460 6.1129 7,460 7,106 6,732 7,460 6.1129 7,460 7,106 6,732 11 0.0057 02 31 29 31 0.0057 02 31 27 31 0.0257 31 27 27 31 0.0257 31 27 27 31 127 0.0257 31 27 31 127 0.0321 15 14 13 128 0.0322 15 14 13 137 0.0321 15 14 13 14 13 14 13 15 0.0321 1.693 1.693 103 15 0.0321 1.169 1.163 103 15 1.533 1.633 1.633 103 15 1.693 1.693 1.693 103 16 0.0321 27 27 28 15 27 27 27 28 <	Hodge, Stanley W	67	0.0548	119	63	09	90	65
3, 662 3, 1561 3, 663 3, 663 3, 475 109 0, 0891 109 101 90 7, 460 6, 1129 7, 460 7, 106 6, 732 82 0, 0670 62 77 73 83 0, 0357 31 21 73 83 0, 0357 31 21 73 84 473 0, 0357 31 21 17 473 0, 0357 31 23 17 67 73 449 27 17 17 120 114 13 17 0, 0321 15 114 13 17 139 1, 692 1, 692 10 17 139 1, 692 1, 692 103 135 0, 0321 37 35 10 14 13 17 13 103 15 146 115 109 103 16 135 1, 692 1, 692 1, 613 15 14 13 103 103 16 0, 0321 236 236 24 16 0, 0326 245 212 24	HOLMAY, ROBERT	10	0.071.9	10	61	62	74	70
109 0.0891 109 101 90 7,440 6.1129 7,460 7,106 6,732 31 0.0570 62 77 73 31 0.0357 31 21 27 31 0.0357 31 21 73 31 0.0357 31 21 73 473 0.0357 31 21 27 473 0.0357 12 114 21 17 58 0.0121 15 114 11 17 58 0.0122 15 114 11 17 0.0302 37 35 149 425 17 179 179 179 109 101 17 17 179 179 109 101 17 17 179 179 109 101 18 1.692 1.692 1.692 1.692 101 135 1.693 1.692 1.692 103 103 14 13 1.692 1.692 1.692 103 15 16 0.0202 204 109 103 16 0.0202 24	HRUBIK, THOMAS A	3, 162	1,1561	3,062	2, 668	3,475	3,292	3,049
7,460 6.1129 7,460 7,106 6,733 82 0.0670 62 77 73 31 0.0353 31 27 73 73 31 0.0353 31 27 120 114 31 0.0353 6.3365 473 449 425 473 6.3065 473 449 425 175 0.0323 15 114 11 17 17 6.3356 473 449 425 17 65 0.0323 15 114 11 17 0.0302 37 35 160 103 17 0.0302 1.693 1.693 1.633 103 115 0.0302 1.693 1.693 1.633 103 116 115 109 103 103 103 115 0.0302 3.99 0.3261 399 216 216 115 1.693 1.693 1.693 1.760 720 116 0.03021 </td <td>Industrial Asphalt</td> <td>601</td> <td>0.0291</td> <td>109</td> <td>LOI</td> <td></td> <td>32</td> <td>4</td>	Industrial Asphalt	601	0.0291	109	LOI		32	4
N 12 0.0670 82 77 73 1 0.0357 31 0.0357 31 27 73 1 0.0357 31 127 120 114 27 1 17 6.3365 6736 673 449 425 17 63 0.0321 15 114 13 15 0.6337 658 625 592 31 15 0.60302 37 559 31 163 163 16 1.693 1.693 1.693 1.693 1.633 103 16 0.0302 37 37 35 103 103 15 0.0302 1.693 1.603 1.633 103 103 16 0.031 1.693 1.693 1.603 1.93 103 16 0.0321 294 0.0321 293 203 203 203 16 0.0321 29	JT25 RANCH WATER COMPANY	7,400	6.1129	7,460	7, 106	£, 732	6,350	5,944
31 0.0357 31 32 27 31 <th< td=""><td>Johnson, Larry & Carlban</td><td>82</td><td>0.0670</td><td>62</td><td>11</td><td>52</td><td>5</td><td>59</td></th<>	Johnson, Larry & Carlban	82	0.0670	62	11	52	5	59
M 127 0,1036 127 120 114 1 VICESS DISTRICT 65 0,5377 65 473 449 425 4 VICESS DISTRICT 65 0,6377 65 673 449 425 4 15 0,6123 15 14 13 1 13 15 0,0123 15 14 13 1 4 1 15 0,0123 15 14 13 1 13 1 4	JOHNSON, ROWALD	16	0,0257	16	23	27	26	34
473 0.3865 473 449 425 VICES DISTRICT 658 0.6377 658 625 592 8 15 0.0123 15 14 13 3 33 14 13 15 0.0123 15 14 13 35 33 33 34 425 8 17 0.0123 15 15 14 13 35 33 33 33 33 33 34 425 8 45 33 33 34 42 42 42 42 43 43 43 43 43 43 43 43 43 43 43 43 43 43 43 43 43 43 43 44 44 44 44 44 44 44 44 44 44 44 44 44 44 45 45 45 45 44 44 44 44 44 44 44 44 44 44 44 44 44 44		127	0,1038	127	120	114	107	101
VICES DISTRICT 658 0,5377 658 625 592 5 15 0,0123 15 14 13 17 0,0302 37 35 33 1,693 1,693 1,693 1,523 1,4 1,693 1,693 1,523 1,4 1,693 1,693 1,523 1,4 1,14 13 208 0,1700 208 197 1197 1 208 0,1700 208 197 1197 1 209 0,2361 399 379 359 3 400 0,6538 100 750 720 6 400 0,0350 44 41 35 24 14 0,0350 44 41 33 25 0,0304 35 20 23 26 0,0324 35 20 23 27 0,0324 35 20 23 28 0,0324 35 20 24 29 20 28 24 20	kenper campuell rance	473	0.3865	473	449	425	402	876
15 0,0123 15 14 13 17 0,0302 37 35 33 15 1,3836 1,693 1,523 1,4 155 0,0940 ~115 109 103 155 0,0940 ~115 109 103 155 1,3836 1,693 1,523 1,4 157 159 197 187 3 204 0,1700 201 197 187 3 203 0,1700 201 399 379 359 3 204 0,1700 201 399 379 359 3 203 0,021 27 0,0221 27 23 24 21 0,0226 44 0,0226 24 23 24 21 0,0236 24 212 23 24 23 21 0,0246 20 212 23 24 23 21 0,0246 26 26 24 24 24 25 <td>LAKE ARROWHEAD COMMUNITY SERVICES DISTRICT</td> <td>658</td> <td>0,5377</td> <td>658</td> <td>625</td> <td>592</td> <td>658</td> <td>526</td>	LAKE ARROWHEAD COMMUNITY SERVICES DISTRICT	658	0,5377	658	625	592	658	526
17 0,0302 37 35 31 1,693 1,3836 1,693 1,533 1,533 1,533 115 0,0940 -115 109 103 115 0,0940 -115 109 103 208 0,1700 201 197 119 103 208 0,1700 201 197 119 1 208 0,1700 201 399 379 359 3 209 0,2361 399 279 359 3 3 200 0,6534 400 760 720 6 21 27 24 27 35 24 21 27 245 232 24 21 27 245 233 236 2 21 0,0350 44 41 29 23 0,0356 46 36 3 24 20 212 212 23 23 25 0,0356 46 36 3 25 0,0324 36 34 3 25 0,0324 35 3 3	LAMSON, ERNEST & BARBARA	IIS	0,0123	15	14	3	13	12
1,693 1.3836 1,693 1,533 1,533 115 0.0940 .115 109 103 208 0.1700 208 197 187 1 208 0.1700 208 197 187 1 208 0.1700 208 197 187 1 208 0.1700 208 197 187 1 208 0.1700 208 197 187 1 209 0.3361 399 379 359 3 200 0.65318 800 760 720 6 27 0.0231 27 27 26 24 28 0.2002 245 232 220 2 39 0.0245 20 26 27 29 2 36 0.0245 20 26 26 27 2 2 36 0.0244 36 36 34 32 3 3 3	Lenhert, Romain & Toni	70	0.0303	37	35	2	31	
115 0.0940 .115 109 103 208 0.1700 208 197 119 208 0.1700 208 197 119 208 0.1700 208 197 119 208 0.1700 208 197 119 208 0.1700 208 197 119 209 0.3361 399 379 359 3 200 0.6538 800 760 720 6 27 0.0221 27 25 24 28 245 232 220 2 10 0.0245 24 2 2 29 0.0245 20 28 27 29 0.0245 20 28 27 25 0.0245 20 28 27	Lewis Howks of California	1,693	1,3836	1, 693	3, 608	1, 523	1,439	1,354
208 0.1700 208 197 187 1 399 379 379 359 3 399 0.3361 399 379 359 3 300 0.6538 800 760 720 6 27 0.6531 27 27 24 27 0.0221 27 25 24 14 0.0236 44 41 32 36 0.0245 20 28 27 36 0.0245 20 28 27 36 0.0245 20 34 32 36 0.0245 20 34 32	LONGRON, JACK	115	0.0940	4115 	103	103	22	26
399 0,3261 399 379 359 3 400 0,6538 800 760 720 6 27 0,0221 27 35 24 28 0,2202 245 232 24 29 0,221 27 35 24 21 0,221 27 35 24 29 0,2022 245 232 220 44 0.0245 20 28 27 30 0.0245 30 36 34 32 30017H 35 0.0244 36 34 32	LOUNSBURY, J PETER & CAROLYN	208	0.1700	208	197	187	176	166
BOO 0.6538 BOO 760 720 6 27 0.0221 27 25 24 2 27 0.0221 27 25 24 2 28 0.2002 245 232 220 2 44 0.0245 20 212 29 2 30 0.0245 20 26 27 27 30 0.0245 20 26 32 23 23 300 0.0245 20 26 34 32 37 300 0.0245 30 36 34 32 33	Lon, Robert	399	0,3261	399	379	191		319
27 0.0221 27 25 24 UNTY WATER DISTRICT 245 0.2002 245 232 220 2 44 0.0360 44 41 29 30 0.0245 20 26 2 30 0.0245 30 24 35 30 24 30 0.0244 35 30 34 32	LUCKEY, RANLEY J	400	0.653.0	000	760	720	680	640
UNTY WATER DISTRICT 245 0.2002 245 232 220 2 44 0.0360 44 41 39 30 0.0245 20 26 27 30 0.0294 36 34 32 25 0.0304 25 33	ILUTH, NEW	27	9.0221	27	35	24	23	23
44 0.0360 44 41 39 30 0.0245 20 26 27 30 0.0294 36 34 32 25 0.0204 25 21	HARIANA RANCHOS COUNTY WATER DISTRICT	245	0.2002	245	232	220	208	196
30 0,0245 30 28 27 JUDITH 36 0,0294 36 32 25 0,0204 25 0,0	NCCALL, REX	44	0.0360	44	41	39	17	36
36 0,0294 36 34 25 0.0004 95 03	MCINNIS, WILLIAM S	3.0	0.0245	20	38	27	25	34
25 0 0.004 3E	NTTCHELL, RODIN & JUDITH	36	0,0294	36	34	32	OE	23
	H CHYNNES Y HANNES Y HANNES	25	9.0204	10. Cl	23	32	21	20

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EXHIBIT B

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ALTO SUBARMA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

ALTO SUBAREA	BASE ANNUAL 1 PRODUCTION	BASE ANNUAL 2 PRODUCTION		PREE PRODUCTI	ION ALLONANC	ES (ACRE-FE	rt)
	. Konodi Toli	RIGHT	PIRST	SECOND 3	THIRD 3	POURTH 3	PIPTH ²
PRODUCER	(ACRE-PEET)	(PERCENT)	YEAR	YEAR	YEAR	YEAR	YEAR
NORPHY, BERMARD TROOT	162	0.1324	162	157	145	137	129
Nurphy, Kenneth	42	0.0343	42	39	37	35	23
HUTUAL FUNDING CORP	101	0.0425	101	95	90	\$5	80
NAVAJO MUTUAL NATER CO		0.0719		83	72	74	70
NUNN, DONALD & PEARL	66	0.0539	66	62	53	56	52
D'BRYANT, ROBERT C & BARBARA	107	0.0874	107	101	96	90	45
ORNSBY, HARRY G	346	0.3154	386	366	347	328	308
PALISADES RANCH	824	0.6734	824	782	741	700	659
PARKER, DAVID 2	37	0.0302	37	35	33	33	29
PEARL, ALICE	147	0.1201	147	139	132	124	117
Pearson, deryl b	22	0.0100	22	20	19	18	17
PRARY, THOMAS &	35	0.0286	35	33	31	29	20
PRITIS TRUST	126	0,1030	126	119	113	107	100
PRENIX PROPERTIES LTD	652	9.5328	652	619	586	554	521
PITTMAN, LEROY W	148	0.1209	146	140	173	125	118
POLICH, LHE & DONNA	65	0.0531	65	61	58	\$5	52
RANCHERITOS MUTUAL WATER CO	169	0.1381	169	169	152	143	135
RIVERSIDE CEMENT CO - ORO GRANDE PLANT	3,452	2.8211	3,452	3,279	3,106	2,934	2,761
Rogars, Roy (oro grands ranch)	115	0.0940	115	109	103	97	92
RUDMAN, ROBERT T	300	0,2452	100	285	279	255	240
RUE RANCH	30	0.0245	30	26	27	25	240
SAN BERNARDING CO SERVICE AREA 42	465	0.1800	465	441	418	395	372
SAN BERNARDING CO SERVICE AREA 64	3,622	3.1234	3,622	3,630	3,439	3,248	. –
SAN BERNARDING CO SERVICE AREA 70C	2,346	1,9172	2,346	2,228	2,111	1,994	3,057 1,876

-12/10/93--01/30/93--03/03/03--03/38/93--04/38/93--04/28/93-

EXHIBIT B

TABLE 8-1

TABLE SHOWING BASS ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF SACH PRODUCER WITHIN ALTO SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

ALTO SUBARBA	BASE ANNUAL 1 PRODUCTION	BASE ANNUAL	Ú.	FREE PRODUCT	CON ALLOWAN	CBS (ACRE-PI	ST)
	PRODULIUM	RIGHT	FIRST	SECOND 3	THIRD 3	FOURTH 3	PIPTH 3
PRODUCER	(ACRE-PEST)	(PERCENT)	YEAR	YEAR	YEAR	YEAR	YEAR
SAN BERNARDING CO SERVICE AREA 705	1,005	0.8213	1,005	254	904	854	804
SAN BERNARDING CO SERVICE AREA 701	355	0.2901	355	337	319	301	284
san Pilippo, Joseph è Shelley	35	0.0286	36	33	31	29	28
SILVER LAKES ASSOCIATION	3,987	3.2583	3,947	3,787	3,588	3,300	3,189
BOUTHDOWN, INC	1,519	1.2414	1,519	2,443	1,367	1,291	1,215
Southern California Water Company	940	0.7682	940	893	846	799	752
SPRING VALLEY LAKE ASSOCIATION	3,056	2.4974	3,056	2,903	2,750	2,597	2,444
SPRING VALLEY LAKE COUNTRY CLUB	977	0.7584	977	929	375	930	781
STORM, RANDALL	52	0.0507	62	54	55	52	49
SUDNEIBR, GLENN W	121	0.0989	131	114	108	102	96
SUMMIT VALLBY RANCH	452	0.3694	452	429	406	384	361
TATRO, RICHARD K & SANDRA A	280	0.2288	280	266	252	238	224
TATUN, JANES B	829	0.6775	829	787	746	704	663
TAYLOR, ALLEN C / HAYMAKER RANCH	456	0.3727	456	433	410	317	364
THOMAS, S DALE	440	0.3596	440	418	396	374	352
THOMAS, WALTER	36	0,0294	36	34	22	30	20
THOMPSON, JAMES A	418	0,3416	418	397	376	355	334
THOMPSON, RODGER	76	0.0421	76	72	68	64	60
THRASHER, GARY	373	0.3048	373	354	335	317	298
THUNDERBIRD COUNTY WATER DISTRICT	118	0.0364	118	112	106	100	34
TURNER, ROBERT	70	0.0572	70	66	63	53	56
VAIL, JOSEPH B & PAULA E	126	0,1030	126	119	113	107	100
VAN BURGER, CARL	710	0.5802	710	674	632	603	568
VAN LEBUNEN PARILY TRUST	341	9.2767	341	323	306	289	272

 VAN LEBUMEN PARILY TRUST
 341
 9.2767
 341
 323
 306

 * Durston Well, location 06N/04W-18F, APN 468-151-11 - water production right of 357 acce/test, claimed by Durston/Van Burger/CVB Investments and Industrial Asphalt. Product right to be determined in a subsequent severed proceeding, jurisdiction

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HANSON - B1_ALL, PRX

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reserved.

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RXHIBIT D TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND

BASE ANAUAL PRODUCTION RIGHT OF SACH PRODUCER WITHIN ALTO BUBAREA TOGETHER WITH PRES PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGHENT

	PASE AUNUAL	TYDNIN SEVE		TTEL-EXCUTENTION ALLOWING AND TRANSMENT	NAMOJAK NULI		
	MOT I CONOUL	LHDIN NOTTOOONA	FIRST	BRCOND 3	THIRD 3	POURTH 3	C HITTI
PRODUCER	(ACRE-PRET)	(PERCENT)	YEAR	YBAR	YEAR	YEAR	YRAR
VALINE , MIKE	54	0.0441	54	15	;	46	\$
VICTOR VALLEY COMMUNITY COLLEGE DIST	240	0.1961	240	328	216	101	192
VICTOR VALLEY WATER DISTRICT	13,354	CE10.01	13, 354	12, 686	11,011	11,750	10, 683
VICTORVILLE, CITY OF	12	0.0098	12	11	10	. 10	•
VOGLER, ALBERT R	133	0.1079	201	125	118	112	105
MACKREN, CABSAR	1,635	1.3362	1, 615	1,553	1,471	84C'T	1,308
WAXULA, JOHN	291	0.2376	291	276	192	347	232
WARD, KIN 4 BARBARA	6.5	1620.0	1	19	11	5	53
WEBER, DAVR	0.8	0.0654	0	76	72	5	64
WRST, CAROLYN & SWITH, RICHARD	24	0,0196	24	32	21	30	1.9
Mest, howard 4 sury	72	0.0589	72	68	54	119	57
VHITTINGHAM, RICHARD V	Lille et	0.0123	15	3.4	5	12	23
YEAGER, H L - CONSTRUCTION CONFANY INC	94	0.0278	16	32	90		37

HANSON - BI_ALL. FRY

-10/10/02 -02/20/02 -02/02/02 -02/02/02 -01/12/02 -01/12/02 -01/12/95

RXHIBIT B

TABLE 8-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN ALTO SUBAREA TOGETHER WITH SREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

	BASE ANDRUAL 1	BASE ANDRIAL 2	1	FRER PRODUCTI	ON ALLOWANC	es (Acre-Pei	T)
PRODUCER	(ACRE-PHET)	production Right (percent)	yirst Year	SECOND 3 YEAR	THIRD ³ Year	POURTH ³ YEAR	PIPTH ³ Year
NINIKAL PRODUCER BOOL	4,000	3.2685	4,000	3,500	3,600	3,400	3,200
UNIDERTIFIED/UNVERIFIED PRODUCER POOL	4,967	4,0692					
ALTO SUBÀREA TOTALS -	122, 365	100					

- 1 Base Annual Production is the reported maximum year production for each producer for the five year period 1986-1990. These values reflect the maximum production determined by one or more of the following: Southern California Edison records, site inspection, land use estimates from 1987 and 1989 aerial photography and responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herein is found to be in error.
- 2 Bass Annual Production Right expressed as a percentage of the Total Sase Annual Production.
- 3 Values based on production ramp down of five percent (5%) per year. Free Production Allowance for the fifth year is equal to eighty percent (20%) of the Base Annual Production,

-12/10/81 -01/20/02--03/03/93--01/18/03--01/28/03-09/25/95

EXHIBIT

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TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF BACH PRODUCER WITHIN CENTRO SUBAREA TOGETHER WITH FREE PRODUCTION ALLOHANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

CENTRO SUBAREA	BASE ANNUAL 1 PRODUCTION	BASE ANNUAL 2 PRODUCTION		FRSE PRODUCTI	ON ALLOWAN	CES (ACRE-PE	RT)
Producer	(ACRE-PEET)	RIGHT (PERCENT)	PIRST YEAR	SECOND ³ YEAR	THIRD ³ YEAR	FOURTH ³ YEAR	PIPTH ³ Year
AGCON, INC	0	0.0000	0	0	0	0	0
AGUAYO, JEANETTE L	212	0.3742	212	201	190	260	169
ATCHISON, TOPEKA, SANTA PE RAILWAY CO	120	0.2118	120	114	108	102	96
AVDEEF, THOMAS	34	0.0600	34	32	30	28	27
ATTEC PARM DEVELOPMENT COMPANY (Now, Virgil (3orman) 220	0.3983	220	209	198	1.87	176
BARNES, PAY - EXECUTOR OF ESTATE OF WAYNE I	Barnes 243	0.4289	243	230	218	206	194
BROMNER, NARVIN	361	0.6372	361	342	324	306	218
BURNS, RITA J & PAMELA B	16	0.0282	16	15	14	13	12
CHAFA, LARRY R	96	0.1694	36	91	86	01	76
CHOI, YONG IL & JOUNG AR	38	0.9671	38	36	24	32	30
CHRISTISON, JOEL	75	0.1324	75	71	67	63	¢õ
COOK, KNON W	169	0.2983	169	160	152	143	135
DE VRIES, NEIL	3,800	6.7070	3,800	3,610	3,420	3,230	3,040
DESERT COMMUNITY BANK	156	0.2753	156	148	140	132	124
DURAN, FRANK T	50	0.0443	50	47	45	42	40
GAINES, JACK	117	0.2065	117	111	105		93
Cestriech, Hayne	121	0.2136	321	314	108	102	36
Sorman, Virgil	138	0.2436	138	131	124	117	110
BRIEDER, RAYMOND H & DORISANNE	30	0.0530	30	28	27	25	24
RILL, NICHOLAS P & NILLIE D	21	0.0371	21	19	16	17	16
BROEN, CORNELIS	1,043	1.4409	1,043	990	938	855	\$34
HANIFY, DBA - WHITE BEAR RANCH	152	0.2693	152	144	136	129	121
KARMABN, JAMES 6 RUTH ANN	1,522	2.6863	1,522	1,445	1,369	1,293	1,217
KARPER LAKE COMPANY	1, 633	2.5293	1,433	1,361	1,289	1,218	1,146

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-10/40/82-.01/20/83--80/00/03--04/10/83--04/00/03 09/35/95

BINIBIT 5

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL FRODUCTION RIGHT OF EACH PRODUCER WITHIN CENTRO SUBAREA TOGETHER WITH FREE PRODUCTION ALLONANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

CENTRO SUBARBA	BASE ANNUAL ¹ PRODUCTION	BASE ANNUAL ² PRODUCTION		FREE PRODUCTI	ON ALLONANC	es (Acre-Fe	13)
PRODUCER	(ACRE-FEET)	RIGHT (PERCENT)	FIRST YEAR	SECOND ³ YEAR	THIRD ³ TEAR	POURTH ³ YEAR	FIFTH ³ YEAR
HI DESERT NUTUAL WATER CO	34	0.0500	34	32	30	28	27
Hileman, Kathering	19	0.0335	19	18	17	16	15
HILL, MELVIN	2,335	4.1213	2,335	2,218	2,101	1,984	1,868
HOY, MIKE	632	1,1155	632	600	548	537	505
Jordan, Raywond	460	0.8119	460	437	414	391	368
JUSTICE, CHRIS	421	0.7431	421	395	378	357	336
king, genevieve s	69	0.1218	69	65	62	58	55
ler, sepoong etal 4 noo poong	77	0,1359	77	73	63	65	61
Leyerly, Geneva	65	0.1147	65	61	55	\$5	52
LEYERLY, RICHARD	862	1,5214	862	#1.0	776	732	68.9
Ludington, Janes B & Jo Ann	58	0,1024	58	55	52	49	46
LYON, LOUIS & BRIKA	130	0.2295	130	123	117	110	104
MARTIN, LENDELL	14	0,0247	14	13	12	11	11
MCCOLLUN, CHARLES L	347	0.6125	347	329	312	254	277
HEAD, G C	90	0.1589	90	85	81	76	72
HRYERS, LONNIE	27	0.0477	27	25	24	22	21
NITCHELL, CHARLES A	201	0.3548	201	190	180	170	160
HOPPITT, THOMAS R & EDITH I	62	0.1094	62	58	55	\$2	49
NOST, WILTON W	5,660	17.0500	9,660	9,177	L. 694	8,211	7,728
NELSON, MILDRED L	52	0.0918	52	69	46		41
NEWBERRY SPRINGS COMPANY, INC	2,489	4.3931	2,489	2,364	2,240	2,115	1,991
ohai, Rhynolds & Dorothy	137	0.2418	137	130	123	116	109
oropeea, jose n	190	0.3354	190	160	123	161	
OSTERKANP, GEROLD	260	0,4589	360	247	234	221	152 208

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> rxhibit b Table 8-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND

BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN CENTRO SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUNCHERT

		And The Contract of the					
	Ant 1 2000 2 2	RIGHT	FIRAT	BECOMD 3	THIRD 3	FOURTH 3	HIGH
PRODUCER	(ACRE-PERT)	{ PBRCENT}	YEAR	YEAR	YBAR	YEAR	YRAR
OWE ROCK PRODUCTS COMPANY	466	0.8225	466	442	. 419	960	272
PC) & B	1,657	2.9246	1,657	1,574	1,491	1,408	1, 325
redy' bonni v 4 karuna v	34	0.0424	24	22	21	20	61
yfland, Janss e kelen	32	440.0	23	30	13	11	27
RUISCH, DALR W	650	1,1473	659	617	592	552	520
shirkey, alan g lart b	35	0.0618	35	EE	10	23	28
SNITH, ROBERT A	69	0.0759	Ę	40		96	10
SOPPILAND, WAYNE	783	1.3020	743	743	704	665	626
SOUTHERN CALIFORNIA WATER CORPANY	11,309	19.9605	11,309	10,743	10,178	9,612	9,047
spink, nalthall	44	0.0777	11	11	60	37	5
ST CHARLES, DONALD E	609	1.0749	603	578	848	517	487
SUN 'N SKY COUNTRY CLUB	7EE	0.5948	766	026	EOE	386	269
TALLAKBON, WILLIAM Y	17	0050.0	11	16	15	14	13
TILLERA, HAROLD	874	1.5426	474	020	786	743	683
VAN DAM, RLDBRT & BUSAN	722	1.2743	722	645	643	613	577
VAN LERONEN, JOHN	1,923	1261.5	1, 922	1,825	1,729	1,633	1,537
VAN VLIST, HENDRIKA	820	1.4473	120	979	120	697	999
VARIOY, LUTHER C	62	0.0406	23	21	30	13	
VERNOLA, PAT	3,116	5.4591	3,116	3, 960	2,804	2,648	2492
VISSER, AMVIE	91	0,1606	16	94	10	77	72
YANG, TOUNG NO	176	0.6544	14E	352	CEE	315	296
YXEMA HARMSEN DATEY	1 0,00						

-10/10/00--01/00/00--03/00/00--04/10/00--04/20/00-05/25/95

SXHIBIT B

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND SASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN CENTRO SUBARBA TOGETHER WITH PERE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

	BASE ANNUAL ¹	DASE ANNUAL 2	I	PREE PRODUCTI	on Allonanc	es (Acre-Pre	±)
CENTRO SUBARBA PRODUCER	PRODUCTION (ACRE-PET)	PRODUCTION RIGHT (PRECENT)	first Year	SECOND ³ YEAR	THIRD ³ YEAR	POURTH ³ YEAR	PIPTH 3 YEAR
Nininal Producer Pool.	2,000	3,5200	2,000	1,900	1,800	1,700	1,600
UNIDENTIFIED/UNVERIFIED PRODUCER POOL	864	1.5250					
CENTRO SUBAREA TOTALS .	56,657	100					

- 1 Base Annual Production is the reported maximum year production for each producer for the five year period 1986-1990. These values reflect the maximum production datarmined by one or more of the following: Southern California Edison records, site inspection, land use estimates from 1987 and 1989 aerial photography and responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herein is found to be in error.
- 2 Base Annual Production Right expressed as a percentage of the Total Base Annual Production.
- 3 Values based on production ramp down of five percent (5%) per year. Free Production Allowance for the fifth year is equal to eighty percent (50%) of the Base Annual Production.

-te/se/se				36/32/60
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EXHIBIT B TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA SUBARRA TOGETHER WITH FREE PRODUCTION ALLONANCES

FOR FIRST FIVE YEARS OF THE JUDGMENT

ACKR-PEFT) (ACKR-PEFT) (ACKR-P	everyir ever	BASE ANNUAL ¹ PRODUCTION	BASE ANNUAL		FREE PRODUCTION ALLONANCES (ACRE-FEET)	TON ALZONANC	11 (NCR-73	(H
OCER (ACTA - FEFT) (PERCENT) YEAN;			RIGHT	PIRAT				C HIAXA
MONDER M 21 0.0331 21 21 20 29 FEGOU 24 0.0347 24 0.0347 24 22 21 20 29 FEGOU 1.007 1.5158 1.047 5,430 5,430 4,887 4,655 ANT: A FE BARTIAMY CO 0 0 0.1154 0.0317 24 22 21 20 20 ANT: A FE BARTIAMY CO 0 0 0.1154 10,07 940 942 4,655 21 A LINDIA 250 0.1311 113 21 21 21 21 21 21 21 A LINDIA 26 0.1311 113 113 118 113 21 21 A LINDIA 24 0.1311 113 113 123 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21 21	PRODUCER	(ACRE-PERT)	(PSRCENT)	YEAR	TRAR	TEAR	YRAR	TEAR
PEGOT 24 0.0347 24 32 31 20 RY 5,420 7.6537 5,430 5,136 4,867 4,655 Arx F 5,420 7.6537 5,430 5,136 4,867 4,655 Arx F 5,420 7.1533 1,047 93 942 942 Arx F 5,430 5,136 4,187 4,655 66 Arx 20 0.1513 1,047 94 92 912 Arx 21 0.1313 21 20 21 21 21 Arx 23 0.1311 132 13 132 21 22 Arx 24 0.131 132 21 23 21 22 Arx 24 23 0.131 132 23 23 23 Arx 24 23 24 23 23 23 23 Arx 24	ans, charles à 4 magores n	52	EEE0.0	12	12	96	3	1
NT 5,430 7,653 5,430 7,655 1,047 940 4,655 ANTA PE BAXIMON CO 10 1.555 1,047 944 4,655 942 969 ANTA PE BAXIMON CO 0 0 0.1555 1,047 946 942 969 ANTA PE BAXIMON CO 0 0 0.1555 1,047 946 72 66 ANTA PE BAXIMON CO 0 0 0.1556 0.1561 19 72 69 ALTODA 250 0.1312 112 21 212 212 212 212 ALTODA 250 0.1312 113 123 213 213 213 213 214 212 212 212 212 213 214 214 215 212 212 212 213 214 215 214 212 212 212 212 212 212 212 212 212 212 212 214 215	Angersk, Robsky J 6 Peggy	24	0.0347	24	22	12	20	1
1,047 1.5155 1,047 1.5155 1,047 94 942 943 ANTA FE RATIANX CO 00 0.1156 0.0 7 7 69 20 0.0339 20 1.0 7 7 69 21 0.1172 0.1172 01 7 7 69 21 0.1172 0.1172 01 7 7 8 11 11 11 0.1172 01 12 12 11	MUTELOPE VALLEY DAIRY	5,430	7.8597	5,43D	5, 160	4, 847	4, 616	4,346
AFTA FIR RATION CO 00 0.1154 10 76 73 60 a LINDA 270 0.0243 20 13 11 11 a LINDA 250 0.0343 250 0.1351 237 233 232 a LINDA 250 0.1311 113 237 233 233 233 a LINDA 250 0.1311 113 132 136 113 213 132 132 0.1311 113 133 233 233 234 A LINDA 26 0.1311 113 213 213 213 214 23 213 A LINDA 26 0.0111 56 21 22 23 23 23 23 23 24 23 24 <	Arguelles, Alfredo	1,047	1.515\$	1,047	495	542		127
R. LINDA 20 0.0449 20 13 11 11 R. LINDA 250 0.1413 250 237 13 11 R. LINDA 250 0.1413 250 237 13 11 R. LINDA 11 0.1172 81 73 11 11 R. LINDA 112 0.1311 113 131 13 131 13 R. LINDA 167 0.1311 113 131 133 131 13 131 R. LINDA 24 0.1311 131 131 131 131 132 141 23 23 L. LINDA 1 14 0.0314 24 23 23 23 23 L. LINDA 1., M4 0.0413 24 1, 733 1, 65 1, 86 1	OPEKA, SANTA PE	00	0.1154	0	76	73	5	3
« LINDA 250 0.3613 250 231 233 234 233 234 233 234 234 333 233 233 234 333 234 333 234 333 234 334 334 334 334	BAGLEY, ROY	20	0.0289	20	19	11	17	96
11 0.1172 61 76 73 61 132 0.1311 132 136 136 131 131 147 0.2417 147 146 132 131 131 157 0.1311 132 136 0.1311 132 136 141 157 0.2417 145 24 23 136 141 156 0.0316 26 0.0311 56 21 23 23 15 0.0316 26 1.751 1.753 24 23 11 0.0419 21 26 23 23 23 11 1.753 1.760 1.753 24 23 123 1.060 1.0726 91 26 24 13 1.010 1.563 1.753 21 26 148 1.010 1.563 1.753 21 26 24 148 1.011 23 <td>BALDERRANN, ALFRED & LINDA</td> <td>250</td> <td>0.3619</td> <td>250</td> <td>23.7</td> <td>225</td> <td>212</td> <td>200</td>	BALDERRANN, ALFRED & LINDA	250	0.3619	250	23.7	225	212	200
132 0.1311 132 132 131 133 131 133 134 133 134 134 134 134 134 134 134 134 134 134 134 134 134 134 134 134 134<	BALL, DAVID P	11	0.1172	61	76	72		3
167 0.2417 167 156 150 151 150 161 1 24 0.0347 24 22 21 20 24 0.0376 26 21 21 20 20 25 0.0376 26 21 21 20 20 25 0.0376 26 21 21 21 20 26 0.011 56 51 21 20 20 21 0.0507 36 1.644 1.753 1.659 1.867 21 0.0607 36 21 2169 21 21 20 21 1.610 1.663 1.644 1.7751 21 21 21 21485 1.661 1.610 1.663 21 21 21 21 2148 1.610 1.623 1.011 21 21 21 21 21 2148 1.021 1.021 <td< td=""><td>BARAK, RICHARD</td><td>132</td><td>119110</td><td>132</td><td>125</td><td>118</td><td>112</td><td>105</td></td<>	BARAK, RICHARD	132	119110	132	125	118	112	105
A 24 0.6347 24 22 21 20 L + CRIMILANE 56 0.0376 26 21 23 23 L + CRIMILANE 56 0.0376 26 21 23 23 21 57 0.0376 26 53 50 47 23 0.0507 36 1,753 1,653 1,867 29 21 1,844 2.6691 1,644 1,753 1,653 1,867 29 21 1,944 2.6691 1,644 1,753 1,653 1,867 21 1,944 2.6691 1,644 1,753 1,653 1,867 21 1,910 1,643 1,753 1,753 27 29 2148 33 0.0410 1,563 1,953 2,95 24 218 23 1,011 27 23 21 29 26 218 23 1,021 27 27	BARBER, JANES B	167	0.2417	167	154	150	141	
1 0.0376 26 24 23 23 1 56 0.0311 56 53 50 47 23 0.0507 35 21 23 23 23 0.0507 35 21 23 23 23 0.0507 35 21 21 23 24 2.6691 1.644 1.751 31 23 21 0.0449 2.1644 1.751 31 23 21 0.0449 2.1641 1.751 27 36 21 0.0449 2.1641 2.763 31 29 36 21 0.0449 2.1640 1.751 27 37 36 21 1.010 1.563 1.026 77 36 36 218 340071ATOM 1.021 37 32 36 36 229 0.0410 2.1031 1.031 37 36 36 23 1.031 1.031 27 28 36 36	BARSTOW CALICO X O A	24	0.0347	24	22	23	20	-
L CEMRLANE 56 0.0811 56 53 50 47 33 0.0507 35 32 31 29 LILLLIAN B 1,844 2.6691 1,644 1,731 1,659 1,867 31 0.0449 2.1644 1,731 1,659 1,867 29 21 0.0449 21 1,910 1,731 1,659 1,867 31 0.0449 21 1,010 1,026 972 916 213 0.0449 1.661 1,026 972 916 214 1.610 1.5632 1,010 1,026 972 916 215 23 0.0418 23 21 29 29 26 215 23 1,021 219 29 21 97 97 214 1.021 1,021 979 927 196 60 NRS AddoctArTON 1,021 1,021 979 927 19 ENTRIES AddoctArTON 1,022 1,021 979 927 19 NRS AddoctArTON 1,023 1,021 979 927 10 NRS 22 8.03118 22 20 19	BAUR, KARE & RITA	3	0,0376	26	24	23	22	0
35 0.0507 35 31 39 LILLLAN B 1,844 2.6691 1,644 1,731 1,659 1,867 31 0.0449 2.1641 1,731 1,659 1,867 26 31 0.0449 2.1 21 27 26 27 26 31 0.0449 2.1 1,910 1,953 1,657 27 26 31 0.0449 2.1 1,910 1,523 1,012 27 27 26 32 0.0410 1.5632 1,010 1,026 27 29 26 33 0.0410 2.3 31 23 31 29 26 33 0.0420 29 0.0420 29 27 26 26 State 23 1,021 37 37 26 26 BORTANTON 1 0.1020 71 67 60 NBS 22 8.0318 24 70 51 60 14 1.0798 746 70 67 61 14 0.0203 34 13 11 61	BEDINGFIELD, LYNDELL - CHARLENE	56	1180.0	56	fy S	0 10	5	
LITLATIN B 1,944 2.6691 1,444 1,751 1,659 2,667 31 0.0449 21 29 27 26 31 0.0449 21 29 27 26 33 1,000 1,553 1,000 1,026 772 919 33 0.0478 33 0.0478 33 31 29 29 38 0.0420 29 27 26 24 8883 AddoctATTON 1,031 1,031 979 927 076 8883 AddoctATTON 1,031 1,031 979 927 076 8883 AddoctATTON 1,031 2,031 29 20 19 20 8883 AddoctATTON 1,031 2,0	Senton, Philip G	35	0.0507	36	6¢	16	5	
31 0.0449 31 29 27 26 UIME 1,010 1.5532 1,010 1.026 972 918 UIME 33 0.0478 33 1,026 972 918 29 0.0478 33 0.0478 33 31 29 28 29 33 0.0478 33 1,021 97 92 28 29 0.0420 29 29 31 29 26 24 NRIS AGOCIATION 1,031 1,4923 1,021 979 927 076 DORTAVION 71 6,1026 71 67 63 60 NOME 22 8.0318 22 20 19 10 14 1.0798 746 708 671 634 14 0.0203 34 13 11		1, 244	2.6691	5, 844	1,751	1,655	1.567	1.475
1,010 1,633 1,010 1,653 1,010 1,026 972 910 91 UIME 33 0.0478 33 11 29 28 28 33 0.0478 33 0.0478 33 31 29 28 29 0.0478 33 1.021 29 28 24 28 101 1.4923 1.021 979 927 87 86 28 INRE Adsocratrow 1.021 1.022 1.021 979 927 86 28 INN 71 0.1028 71 67 63 60 28 NMS 22 0.0318 22 20 19 29 28 24 5 16 1.0798 746 708 671 634 5 1 54 5 1 1 1 1 1 1 1 1 1 1 1 1 1	BOHNAN, EDWIN L	31	0.0445	16	5	27	5	24
UIAE 3. 0.0478 3.3 3.1 2.9 2.8 2.4 2.4 2.5 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4	BROWN, ROWNLD A	1,010	1.5632	1,080	1,026	572	910	164
29 0.0420 29 27 26 24 NRRS ÅGSOCIATION 1,021 1,021 979 927 876 8 RONTANTON 71 0.1028 71 57 60 60 8 RONTANTON 71 0.1028 71 67 63 60 8 RNNS 22 8.0318 22 2.0 1.9 59 50 1.0 NNNS 746 7.08 671 6.34 5 1 54 5 5 54 5	BROWY, ORVILLE & LOUIDE	55	0.0478	33	11	23	38	
NERS AGSOCIATION 1,021 1,021 979 927 076 8 DORTATION 71 0.1028 71 67 63 60 DORTATION 71 0.1028 71 67 63 50 NONS 22 0.0318 22 20 19 19 10 746 1.0798 746 708 671 634 5 14 0.0203 14 13 13 13 11	Bruins, Nicholas	29	0.0420	29	27	36	34	1
PONTANTION 71 0.1028 71 67 63 60 NANS 22 0.0311 22 20 19 18 28 746 1.0798 746 708 671 634 5 14 0.0203 14 13 13 13 11	CALICO LAKES HONEONNERS ASSOCIATION	1,021	1.4923	1,021	979	927	876	824
NNS 22 0.0318 22 20 19 29 20 74 708 671 634 5 746 1.0798 746 708 671 634 5 14 0.0203 14 13 12 11	Calify Dept of Transportantion	71	0.1020	11	67	8	69	56
746 1.0798 746 708 671 674 5 14 0.0203 14 1, 12 12 11	CAMPBRILL, N A & DIAMAS	22	0.0318	22	30	61		17
14 0.0203 34 1. 12 1.	CARTER, JOHN THOMAS	746	1.0798	746	708	671	96	596
	CDFG - CMMP CADY	1.6	Č.0203	11	51	12	11	11

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TABLE 8-1

TABLE RHOWING BASE ANNUAL PRODUCTION AND

BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER NITHIN RAJA. SUBARBA TOGETHER MITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

E HILLS ä 990 202 8 r. 8 3 151 1,318 쁥 1 . Ş R 305 2 2 -FREE PRODUCTION ALLONANCES (ACRE-FEET) FOURTH 2 TIAN. 쁥 282 5 103 1 5 S. 82E 139 1,400 100 2 1 -R H. 342 2 1 4 a P 2 ŝ THIRD 3 YEAR 1 103 105 682 5 2 5 5 1,443 8 256 403 211 ç 8 5 8 # 2 T, Ę 쁥 SECOND 3 YBAR 315 420 720 g 1,565 -101 2 2 5 ä 121 223 0 5 454 PIRAT YEAR 1,648 100 122 451 750 2 15 11 36 447 312 Å ŝ 8 972 2 2 Ş 2 ä 5 ŝ 202 BASE ANNUAL ² **NOILINGONA** (PERCENT) 0.6528 1.0972 C101.0 0.0362 0,0521 0.0449 0.0767 0.6991 0.0261 0.1447 0.2766 0.1100 0.6470 0.3402 0.0420 CCCO.0 1301.0 0.1592 0.0209 0.0463 0.0968 \$286.4 b.0217 0.4125 RIGHT BAGE ANNUAL ¹ (ACRE-FERT) PRODUCTION 100 122 451 **758** 20 38 447 235 ß -E81 110 8 0 5 8 0 0 6 0 1 7 5 Ē 8 5 1,648 3 CRYSTAL LAUES PROPERTY ONNERS ASSOCIATION DREART LANES CORPORATION - (LANE DOLORES) DAGGETT COMMUNITY SERVICES DISTRICT PUNDAMENTAL CHRISTIAN ENDRAVOR DOCTNO, DONNLD P & PATRICIA J BAJA SUBARRA DOWNLDSON, JERRY & BRVERLY PRIEND, JOSPPH & DEBORAH PERIX, ALAN 2 & CAROL L PRODUCER PERRO, DERNIES & NORMA CHINO MEI DEVELOPMENT DAVIS, ROWALD & DONNA CHANG, TINOTHY & JANE DENNISON, QUENTIN D CHEYBNNE LAKS, INC NTOMMAN, JANES H CHO BROTHERS RANCH PANCETT, BONNED C CONNER, WILLIAM 9 DALJO CORPORATION COOL WATER RANCH CHUNNO, NARSHAL DIE JONG, ALAM L BLLIBON, SURAN CHARTALN, W C

-80/20/02--02/22/03--03/03/03--04/26/93--04/26/93-09/25/95

RANIBIT B

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF BACH PRODUCER WITHIN BAJA SUBARRA TOGETHER WITH FREE PRODUCTION ALLONANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

BAJA SUBARBA	BASE ANNUAL ¹ PRODUCTION	BASE ANNUAL ² PRODUCTION		PREN PRODUCTI	ON ALLOWARC	RS (ACRE-FER	T)
PRODUCER	(ACRB-FRRT)	RIGHT (PERCENT)	first Year	SECOND ³ YEAR	THIRD ³ YEAR	POURTH ³ YEAR	PIPTH ³ Year
GARCIA, DANIHL	23	0.0333	23	21	20	19	18
Gold, HAROLD	249	0,3604	249	236	224	211	199
graves, chester b	32	0,0463	32	30	28	27	25
HAIGH, WHILLOYN & MARGARET	32	0.0463	32	30	28	27	25
HALL, LARRY	23	0.0333	23	21	20	19	18
KARALIK, BESS & ROBERT	27	D,0391	27	25	24	22	21
HARDBETY, LEELIE E & BECKY J	47	0.0680	47	44	42	39	37
HARRSON, NICHOLAS & MARY	30	0.0434	30	28	27	25	24
KARTER FARMS	1,083	1.5676	1,083	1,028	974	920	866
HARTER, JOE 4 SUE	738	1.0682	738	701	664	627	530
HARTLEY, LONNIE	19	0,0175	19	18	17	16	15
HARVEY, FRANK	38	0,0\$50	38	36	34	32	30
HENDLEY, RICK & BARBARA	48	0.0695	48	45	43	40	38
HIETT, PATRICIA J	16	0.0232	16	15	14	13	12
HILARIDES, FRANK	1,210	1.7514	1,210	1,149	1,089	1.028	368
HOLLISTER, ROBERT H & RUTH M	44	0.0637	44	41	39	37	35
HONG, PAUL B & MAY	35	0,1375	95	90	85	80	76
HORTON'S CHILDREN'S TRUST	106	0.1534	106	100	20	- 20	84
HORTON, JOHN ND	183	0,2649	183	173	164	155	146
HOSKING, JOHN W L JHAN	94	0.1361	94	89		75	75
HUBBARD, RETER & MIZUNO, ARLEAN	28	9.0405	28	26	25	23	22
HUNT, RALPH H & LILLIAN P	31	0.0449	31	29	27	26	24
HUTCHISON, WILLIAM O	901	1.3042	901	455	810	765	720
HYATT, JANES & BRENDA	210	0.3040	210	199	189	178	
				***	1.0.2	110	168

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EXHIBIT B TABLE 5-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF BACH PRODUCER WITHIN BAIA SUBAREA TOGETHER MITH FREE PRODUCTION ALLOWANCES POR FIRST FIVE YEARS OF THE JUDGHENT

VENERS VICE	Noticonda	PRODUCTION RICHT	PIRGT	SECOND 3	THIRD 3	POURTYH 3	C HIAIA
PRODUCIFIC	(ACRE-PERT)	(PERCENT)	YEAR	YBAR	YEAR	XEAR	TUAR
IRVIN, BERTRAND W	52	0.0420	29	27	*	24 10	8
J V A AIR INC	54	0.0782	54	15	5	4	Ę
JACKSON, RAY	20	D.0289	20	19	12	17	16
JOHNSON, JANRS R	247	0,3575	247	452	222	209	197
JUSTICE, CHRIS	4	0.0087	¥	vi	N3	-	•
Kaptan, Abrahon H	76	0.1100	76	72	19	64	99
iclemer, robert	1,001	1.4489	1,001	950	900	850	100
katcher, august M & Marceline	23	CEE0.0	23	21	20	19	38
KRMP, KORRY & ROBE	32	0,0463	22	30	28	27	
MIRL, MARY	34	0.0492	94	32	97	28	27
KIM, JOON NO	764	1.1059	764	725	587	613	611
Kosharek, John & Joarne	24	0.0782	12	51	\$	45	4
NOLLVIDOUSY BURNUD LLURADUA HIGOP EXVI	254	0.3677	254	241	228	215	101
LAKE WATICINT	P6	0.1419	16	55		3	24
lake watnami omers associatios	202	0.2924	202	191	181	1/1	161
LANGERY, NICHAIL R	20	0.0289	30	61	1.0	17	1
LAMRENCE, NILLIAM N	45	0.0651	45	42	40	at.	96
122, NOON & CKRRA	43	0.0709	Ş	46	5	44	6 E
Lar, VIN JANG T	019	0.9119	630	591	567	818 818	504
lebhin, comrte 4 301.	1,416	2.0496	1,416	1,345	5,274	1,203	1,132
Leshin. Bol	1,997	2.6906	1,997	1, 197	2,797	1, 697	1,597
LEVINE, DR LESLIE	1,677	2,3695	1, 617	1,555	1,473	195,2	1,309
Long, Ballard	10	0.0507	35	C C	31	39	28
H BIRD CONSTRUCTION	4.4	0.000	44	36	ì		

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EXHIBIT B

TABLE S-1 TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

BAJA SUBAREA	BASE ANNUAL 1 PRODUCTION	BASE ANNUAL ² PRODUCTION	1	FREE PRODUCTI	ON ALLOWANC	TS (ACRE-PE	RT)
PRODUCER	(ACRE-FRET)	RIGHT (PERCENT)	FIRST YSAR	AECOND ³ Year	THIRD ³ Year	FOURTH ³ Year	PIPTH ³ Year
NAHJOUBI, AFSAR S	(3	6.0912	63	59	56	\$3	50
HALIN, LILY	54	0.0742	54	51	48	45	43
KALONEY, JANICE	36	0.0521	36	24	32	20	20
MARCROPT, JAMES & & JOAN	38	0,0550	38	36	34	32	30
MARSHALL, CHARLES	20	0.0269	20	19	16	17	- 16
MAYBERRY, DONALD J	43.	0,0593	41	38	36	34	32
NILBRAT, IRVING	73	0.1057	73	69	65	62	58
MITCHELL, CHARLOTTE	115	0,1665	115	109	103	97	92
MITCHELL, JAMES L & CHERYL A	155	0.2244	155	147	139	131	124
Noore, wayne 2 4 Julia H	103	0.1491	103	97	92	87	42
NORRIS, KARL	304	0.4400	304	288	273	25a	243
HULLIGAN, ROBERT & INES	35	0.0507	35	33	31	29	28
NENBERRY CONNUMITY SERVICE DIST	23	0.0333	23	21	20	19	18
NU AIEN DEABFOBMENL' INC	2,199	4.1962	2, 899	2,754	2,609	2,464	2,319
OPDLINC	109	0.1578	109	103	28	92	87
o'keepe, sarah-lee 4 joke e	50	0.0724	50	47	45	42	40
P & H ENGINEERING & DEV CORP	667	0.9654	667	633	600	566	533
Parker, George R	144	0,2084	144	136	129	122	115
PATHFINDER INVESTORS	472	0,6832	472	448	424	401	377
PAYAN, PAUL	32	0.0463	32	30	28	27	25
PERKO, BERT K	132	0.1911	132	125	118	112	105
PITTS, JOS	30	0.0434	30	28	27	26	24
POHL, ANDREAS & CATHLYN	17	0.0246	17	16	15	14	13
POLAND, JOHN R & SANDRA R	92	0.1332	52	87	83	78	73

SINIBIT B

TABLE B-1 TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGMENT

	ASE ANNUAL	BASE ANNUAL 2		FREE PRODUCTI	ON ALLONANC	RS (ACRE-PR	et)
PRODUCER	PRODUCTION (ACRE-PEET)	production Right (Percent)	FIRST YRAR	SBCOND 3 YEAR	THIRD ³ YBAR	FOURTH ³ YEAR	FIFTH ³ YEAR
PRICE, ALAN B	37	0.0536	37	36	33	31	29
PRICE, DONALD	42	0.0608	42	39	37	36	33
POCIDIABER, WILLIAM F TRUST	63	0.0912	63	69	54	53	50
PURCIO, THOMAS P & PATRICIA A	80	0,1158	60	76	72	68	64
RANDOLPH, JOAN E	24	0.0347	24	22	21	20	1.9
REEVES, RICHARD	230	0.3329	230	218	. 207	195	184
RICE, DANIBL & NARY	121	0.1751	121	334	108	102	36
RICE, HENRY C & DIANA	24	0.0347	24	22	21	20	1.9
RIBGER, HALTBA M	62	9.0897	62	58	55	52	4.9
RIKUG CORPORATION	1, 517	2,1958	1,517	1,441	1,365	1,289	1,213
Rossi, Janks L & NAONI I	514	0.8887	614	583	552	521	491
ROTEX CONSTRUCTION COMPANY	2,529	3.6606	2, 529	2,402	2,276	2,149	2,023
SAN BERNARDING COUNTY BARSTON - DAGGETT AIRPOI	IT 169	0.2432	168	155	151	142	134
SANTUCCI, ANTONIO & WILSA	30	0.0434	30	28	27	25	24
SCOGGINS, JERRY	105	0.1520	105	99	94	13	#4
SHEPPARD, THOMAS & GLORIA	217	0.3141	217	206	195	184	173
SHORT, CHARLES & MARGARET	54	0.0782	54	51	46	45	43
SHORT, JRFF	30	0.0434	30	28	27	25	24
SILVER VALLEY RANCH, INC	109	0.1578	109	103	91	92	67
SHITH, WILLIAM B	19	0,0275	19	18	17	16	15
anyder, Kryl K 4 Routh, Richard J	64	0.0926	64	60	57	54	51
Southern California Edison CO - Agriculture	5,958	8.4792	5,858	5,565	5,272	4,979	4,686
Southern California Edison Co - Industrial	4,565	6.6076	4,565	4,336	4,108	3,880	3,652
BOUTHERN CALIFORNIA GAS COMPANY	98	0.1419	96	93	63	63	78

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-04/30/00 -04/30/03 09/25/95

> EXHIBIT B TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA SUBARDA

ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA TOGETHER WITH FREE PRODUCTION ALLOWINGES FOR FIRST FIVE YEARS OF THE JUDGMENT

AMA SUBAREA	MOLUCITON	PRODUCTION RIGHT	FIRST	ABCOND 3	THIRD 3	C HLMOA	HLAIA
PRODUCER	(ACRR-FEST)	(FERCENT)	YRAR	TRAR	YEAR	YEAR	YEAR
ST ANTONY COPTIC ONTHODOX NONASTERY	OCT	0,3882	061	123	117	011	104
stringt, stausy & prigicia	27	1650.0	22	ų N	24	8	22
suga, taxeaki	154	0.2229	154	246	138	001	123
BURDOWN LAKES, INC	166	9,2432	1.64	159	151	142	114
skarte, robert & Trrne	50	G.0724	8	47	45	42	01
TAPIR, RAYMOND & MURIEL	1.8	D.0261	11	17	34	31	1
TAYLOR, TON	503	0.7241	503	477	452	427	402
THAY RE, SHAROW	90 191	0.0640	15	55	23	43	94
THE 160 NEWBERRY RANCH CALIFORNIA, LTD	1, 033	1.4952	1, 033	195	929	878.	826
TRIPLE & PARTNERSHIP	566	1.4373	666	243	Edu	144	794
UNION PACIFIC RAILROAD COMPANY	243	0,3604	249	236	224	211	199
VAN AASTRIAAR, ALPHONSE	78	0.1129	78	74	70	95	62
VAN DIEST, CORNELIUS	166	1.3519	Yed	1847	840	E62	747
VAN LERUWEN, JOHN	1, 064	1.5690	1,084	1,029	975	921	167
VANDER DUSSEN, AGNES	L, 792	1,5930	1,792	1,702	1, 612	1, 523	1,433
VAUGHT, ROBERT R & KAREN N	43	0.0622	43	40	10	35	10
VERWOLA, PAT	1,310	1.8962	1,110	1,244	2,279	1,113	1,048
ward, ernfet e laura	34	0.6550	98	90	96	32	20
WARD, ROMMY H	130	0.1862	130	123	111	110	104
WEBER, F R 4 JUNELL	96	0421.0	36	16	98	10	76
WEBSTER, THOMAS N & PATRICIA J	24	0,0347	24	32	21	20	8
WEIDKORGHT, ARTHUR J & PROOY A	62	0.1143	79	75	14	67	G
WESTERN HORIZON ABSOCIATES INC	1,168	1.7196	1, 168	1,128	1,069	1,009	950
WESTERN ROCK PRODUCTS	11	0.0449	31	39	22	26	3.6

-12/10/02--01/20/02--01/20/02--01/20/02--01/20/02-02/20/02-09/25/95

SXHIBIT

TABLE B-1

TABLE SHOWING BASE ANNUAL PRODUCTION AND BASE ANNUAL PRODUCTION RIGHT OF EACH PRODUCER WITHIN BAJA SUBAREA TOGETHER WITH FREE PRODUCTION ALLOWANCES FOR FIRST FIVE YEARS OF THE JUDGNENT

	BASE ANNUAL ¹	BASE ANNUAL	1	PRES PRODUCTI	ON ALLONANC	29 (ACR2-F2)	FT)
PRODUCER	PRODUCTION (ACRE-PRET)	PRODUCTION RIGHT (PERCENT)	FIRST YEAR	SECOND 3 YEAR	THIRD ³ YEAR	FOURTH 3 YEAR	PIPTH ³ YEAR
WET SET, INC	129	0.1867	129	122	116	109	103
WITTE, E DANIBL	27	0.0391	27	25	24	22	21
WLSR INC	133	0,1925	133	126	119	113	106
WORSEY, REVRE	29	0.0420	29	27	26	24	23
YARD, BETTY	26	0.0376	26	24	23	22	20
YERNO WATER COMPANY	453	0.6557	453	430	407	386	362
YOUNG, KEITH O - (DESERT TURP)	312	0.4516	312	296	260	265	249
MINIMAL PRODUCER POOL	3,500	5.0661	3,500	3,325	3,150	2,975	2,800
UNIDENTIFIED/UNVERIFIED PRODUCER POOL	320	0.4632					
BAJA SUBAREA TOTALS -	69,007	100					

- Base Annual Production is the reported maximum year production for each producer for the five year period 1986-1990. These values reflect the maximum production determined by one or more of the following: Southern California Edison records, site inspection, land use estimates from 1987 and 1989 aerial photography and responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herein is found to be in error.
- 2 Base Annual Production Right expressed as a percentage of the Total Base Annual Production.
- 3 Values based on production ramp down of five percent (5%) per year. Free Production Allowance for the fifth year is equal to eighty percent (80%) of the Base Annual Production.

EXHIBIT B TABLE B-2 TABLE SHOWING TOTAL WATER PRODUCTION FOR AQUACULTURE AND RECREATIONAL LAKE PURPOSES ALTO SUBAREA

	TOTAL WATER ¹	BASE ANNUAL ²	RECIRCULATED ³
	PRODUCTION	PRODUCTION	WATER
PRODUCER		(ACRE-FEET)	
CDFG - MOJAVE RIVER FISH HATCHERY	10,678	20	10,658
JESS RANCH WATER COMPANY	18,625	7,480	11,145
ALTO SUBAREA TOTALS =	29,303	7,500	21,803

Total Water Production is the reported maximum year production for each producer for the five year period 1986-1990. These values reflect the maximum production determined by one or more of the following: Southern California Edison records; James C. Hanson site inspection; land use estimates from 1989 aerial photography; responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herein is found to be in error.

2 Base Annual Production as shown on Table B-1.

3 Amount shown is the difference between the Total Water Production and the Base Annual Production.

EXHIBIT B TABLE B-2 TABLE SHOWING TOTAL WATER PRODUCTION FOR AQUACULTURE AND RECREATIONAL LAKE PURPOSES

BAJA SUBAREA

	TOTAL WATER ¹ PRODUCTION	BASE ANNUAL ² PRODUCTION	RECIRCULATED ³ WATER
PRODUCER		(ACRE-FEET)	
BROWY, ORVILLE & LOUISE	210	33	177
CALICO LAKES HOMEOWNERS ASSOCIATION	2,513	1,031	1,482
CDFG - CAMP CADY	102	14	88
CHEYENNE LAKE, INC	638	1 22	516
CRYSTAL LAKES PROPERTY OWNERS ASSOCIATION	6,575	447	6,128
DESERT LAKES CORPORATION - (LAKE DOLORES)	928	483	445
FUNDAMENTAL CHRISTIAN ENDEAVOR	440	285	155
HORTON'S CHILDREN'S TRUST	1,291	106	1,185
HORTON, JOHN MD	672	183	489
KIEL, MARY	188	34	154
LAKE JODIE PROPERTY OWNERS ASSOCIATION	2,805	254	2,551
LAKE WAIKIKI	400	98	302
LAKE WAINANI OWNERS ASSOCIATION	1,420	202	1,218
LEE, MOON & OKBEA	171	49	122
O F D L INC	434	109	325
RICE, DANIEL & MARY	614	121	493
SCOGGINS, JERRY	922	105	817
SILVER VALLEY RANCH, INC	455	109	346
S MITH, WILLIAM E	153	19	134
SUNDOWN LAKES, INC	1,109	168	941
TAPIE, RAYMOND & MURIEL	108	18	90
THAYER, SHARON	159	58	101
WET SET, INC	441	129	312
WLSR INC	678	133	545
	• 10		JTJ

1	EXHIBIT B TABLE B-2 TABLE SHOWING TOTAL WATER PRODUCTION FOR AQUACULTURE AND RECREATIONAL LAKE PURPOSES BAJA_SUBAREA			
	TOTAL WATER ¹ PRODUCTION	BASE ANNUAL ² PRODUCTION	RECIRCULATED 3 WATER	
PRODUCER	(ACRE-FEBT)			
BAJA SUBAREA TOTALS =	23,426	4,310	19,116	
1 Total Water Production is the reported maximum year production for each producer for the five year period 1986-1990. These values reflect the maximum production determined by one or more of the following: Southern California Edison records; James C. Hanson site inspection; land use estimates from 1989 aerial photography; responses to special interrogatories. All values are subject to change if additional information is made available, or if any value reported herein is found to be in error.				

2 Base Annual Production as shown on Table B-1.

3 Amount shown is the difference between the Total Water Production and the Base Annual Production.

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5	EXHIBIT C			
6				
7	ENGINEERING APPENDIX			
8	CONTENTS			
9				
10	A. ADJUSTMENT OF FREE PRODUCTION ALLOWANCES			
11				
12	B. DETERMINATION OF SURFACE FLOW COMPONENTS			
13	TABLE C-1: MOJAVE BASIN AREA ADJUDICATION SUBAREA HYDROLOGICAL INVENTORY BASED ON LONG-TERM AVERAGE NATURAL WATER			
14	SUPPLY AND OUTFLOW AND CURRENT YEAR IMPORTS AND CONSUMPTIVE USE			
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	JUDGHENT AFTER TRIAL EXHIBITS			

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1	<u>EXHIBIT_C</u>
2	ENGINEERING APPENDIX
3	The purpose of this Engineering Appendix is to establish
4	the basis for measurements, calculations and determinations
5	required in the operation of the Physical Solution.
6	A. Adjustment of Free Production Allowances. In the
7	preparation of the report required by Paragraph 24 (o) of this
8	Judgment, the Watermaster shall take into account all available
9	pertinent hydrologic data and estimates, including at least the
10	factors, or changes in the factors, shown in the attached Table
11	C-1, "MOJAVE BASIN AREA ADJUDICATION SUBAREA HYDROLOGICAL INVENTORY
12	BASED ON LONG-TERM AVERAGE NATURAL WATER SUPPLY AND OUTFLOW AND
13	CURRENT YEAR IMPORTS AND CONSUMPTIVE USE," and changes in storage
14	as determined by well levels, the factors listed in Paragraph 2(a)
15	of Exhibit "H", and other pertinent data. The numbers for each of
16	the factors for each Subarea shown in Table C-1 are Sample Numbers
17	only, and are not intended to be used in determining actual water
18	supply, Consumptive Use and outflow, or Free Production Allowance
19	of the Subareas.
20	B. <u>Determination of Surface Flow Components</u> . The procedures
21	used to determine the historical surface flow components of the
22	Mojave River at various locations are summarized below.
23	1. Determination of Surface Flow Components at Lower
24	Narrows. Since the records available for the discharge of the
25	Mojave River at Lower Narrows only provide data on the total amount
26	of surface flow and since Storm Flow occurs during and following
27	periods of rainfall, it was necessary to determine what portion of
28	

JUDGHENT AFTER TRIAL EXHIBITS

1 total measured surface flow at Lower Narrows was Storm Flow and 2 what portion was Base Flow.

The Parties in reaching the physical solution provided for in 3 the Judgment, used certain procedures to separate the Storm Flow 4 and Base Flow components of the total measured surface flow at 5 Lower Narrows. Hydrographs of the mean daily discharge at Lower 6 Narrows were plotted for the Year under consideration together with 7 corresponding rainfall data obtained from the National Oceanic and 8 Atmospheric Administration (NOAA) for Lake Arrowhead. Hydrographs 9 were also plotted for the combined flow of West Fork Mojave River 10 and Deep Creek which together with the Lake Arrowhead precipitation 11 data served as a guide for interpreting those periods during which 12 Storm Flow was likely to have occurred at Lower Narrows. 13

Other factors considered included:

Occurrences of Storm Flow at Barstow and Afton Canyon,

Precipitation at Victorville and Barstow,

Consideration of the time of Year and temperature, &

18 Shape of hydrographs for Years having similar Base Flow 19 characteristics.

Based on interpretation of all of the foregoing information, the flows occurring on those days during which Storm Flow most likely occurred were "scalped" by projecting an estimated Base Flow Curve through the Storm Flow Period. The Base Flow component of the total monthly flow was then determined as follows:

a. For those periods during which there was obviously no
Storm Flow, the entire recorded mean daily flows were assumed to be
Base Flow.

JUDGMENT AFTER TRIAL EXHIBITS

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ı	b. For the remaining Storm	Flow periods, the Base Flow					
2	component was taken as the area under the Base Flow Curve, except						
3	3 that for those days within the Storm	that for those days within the Storm Flow period when the actual					
4	4 mean daily discharge is less than the	mean daily discharge is less than the amount indicated by the Base					
5	5 Flow Scalping Curves, then the actual	Flow Scalping Curves, then the actual recorded amount is used.					
6	2. Determination of Surface Flow Components at Waterman						
7	Fault. The total amount of surface flow passing the Waterman Fault						
8	(under current riverbed conditions) is considered to be Storm Flow						
9	and can be estimated from the Storm Flow passing the USGS gauging						
10	station Mojave River at Barstow. The following table was developed						
11	to provide a method for estimating flow at Waterman Fault:						
12	At Barstow Gage	Estimated Surface Flow at Waterman Fault					
13	2,000	(Acre-Feet)					
14	10,000	6,200					
15	20,000	14,300					
16	20,000	· · ·					
17	40,000	22,600					
18	50.000	31,400					
19	60,000	40,500					
20	70.000	49,200					
21	80,000	58,400					
22	00,000	67,800					
23	100.000	76,800					
24		85,400					
25							
26							
27 28	one storm event separated by more than	le storm events. More than					
	be considered as separate storms.						

JUDGHENT AFTER TRIAL EXCLUSION

Determination of Surface Flow Components at Afton. З. ľ Records available for the discharge of the Mojave River at Afton, 2 California, provide data on the total mount of surface flow and 3 since storm runoff occurs during and immediately following a major 4 storm event in the watershed area tributary to the Baja Basin below 5 Barstow or in the event of large Storm Flows at Barstow which reach 6 Afton, it was necessary to determine what portion of the total 7 measured surface flow at Afton is Storm Flow and what portion of 8 Base Flow. 9

The Parties, in reaching the physical solution provided for in 10 the Judgment, used certain procedures to separate the Storm Flow 11 and Base Flow components of the total measured surface flow at 12 Afton. Hydrographs of the mean daily discharge at Afton were 13 plotted for the water Year under consideration. In the absence of 14 Storm Flow, the Base Flow curve at Afton was generally a relatively 15 constant amount. Storm Flows were evidenced by sharp spikes or 16 abrupt departures from the antecedent Base Flow and a fairly rapid 17 return to pre-storm Base Flow Condition. The hydrograph of flows 18 at Barstow served as a guide for identifying those periods during 19 which Storm Flow was likely to have occurred at Afton. 20

Based on interpretation of all of the foregoing information, the flows occurring on those days during which Storm Flow most likely occurred were "scalped" by projecting an estimated Base Flow Curve through the Storm Flow Period. The Base Flow component of the total monthly flow was then determined as follows:

a. For those periods during which there is obviously no
Storm Flow, the entire recorded mean daily flows were assumed to be
Base Flow.

JUDGHENT AFTER TRIAL FIGHIBITS

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ļ					
	b. For the remaining Storm Flow periods, the Base Flow				
1					
2	component was taken as the area under the Base Flow Curve except				
3	that for those days within the Storm Flow period when the actual				
4	mean daily discharge was less than the amount indicated by the Base				
5	Flow Scalping Curves, then the actual recorded amount was used.				
6	4. <u>Engineers' Work Papers</u> . These procedures are				
7	reflected in the Work Papers of the Engineers, copies of which are				
8	filed with the Watermaster.				
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	JUDGHENT AFTER TRIAL EXCLUSIVE C - 5				

TABLE C-1

Mojave Basin Area Adjudication Subarea Hydrological Inventory Based On Long-Term Average Natural Water Supply and Outflow and Current Year Imports and Consumptive Use (All Amounts in Acre-Feet)

WATER SUPPLY Surface Water Inflow	Este	Oeste	Alte	Centro	Baja	Basin Totala
Gaged	0	0	65,000	0	0	65,000
Ungaged	1,700	1,500	3,000	37,300	14,300 ³⁰	6,500
Subsurface Inflow	0	0	1,000	2,000	1,200	0
Deep Percolation of Precipitation Imports	0	0	3,500	0	100	3,600
Lake Arrowhead CSD	0	0	1,500	0	0	1,500
Big Bear ARWWA	2,000	0	0	0	0	2,000
TOTAL	3,700	1,500	74,000	39,300	15,600	78,600
CONSUMPTIVE USE AND OUTFLOW Surface Water Outflow Gaged Ungaged Subsurface Outflow Consumptive Use Agriculture Urban Phreatophytes Exports TOTAL Surplus / (Defjeit)	200 200 5,500 1,900	2,900 2,900 1,200 1,900 (3,400)	37,300 2,000 16,100 36,309 5,100 97,000 (23,000)	14,000 1,200 20,300 900 0 45,960 (6,600)	30,200 9,700 1,500 49,600 (34,000)	8,200 0 76,500 58,600 7,500 0 150,800 (72,200)
Total Estimated Production (Current Ye	15,700	7,600	98,900	46,500	54,300	223,000
PRODUCTION SAFE VIELD (Current Year)	10,500	4,200	75,900	39,900	20,300	150,800

Estimated from reported flows at USOS gaging station, Mojave River at Victorville Narrows.

Includes 14,000 scre-feet of Mojave River surface flow across the Waterman Fault estimated from reported flows at USOS gaging station, Mojave River at Barstow, and 300 acre-feet of local surface inflow from Kane Wash.

Represents the sum of Este (1,700 af), Oeste (1,500 af), Alto (3,000 af) and Baja (300 af from Kane Wash).

Inter subarea subsurface flows do not accrue to the total basin water supply.

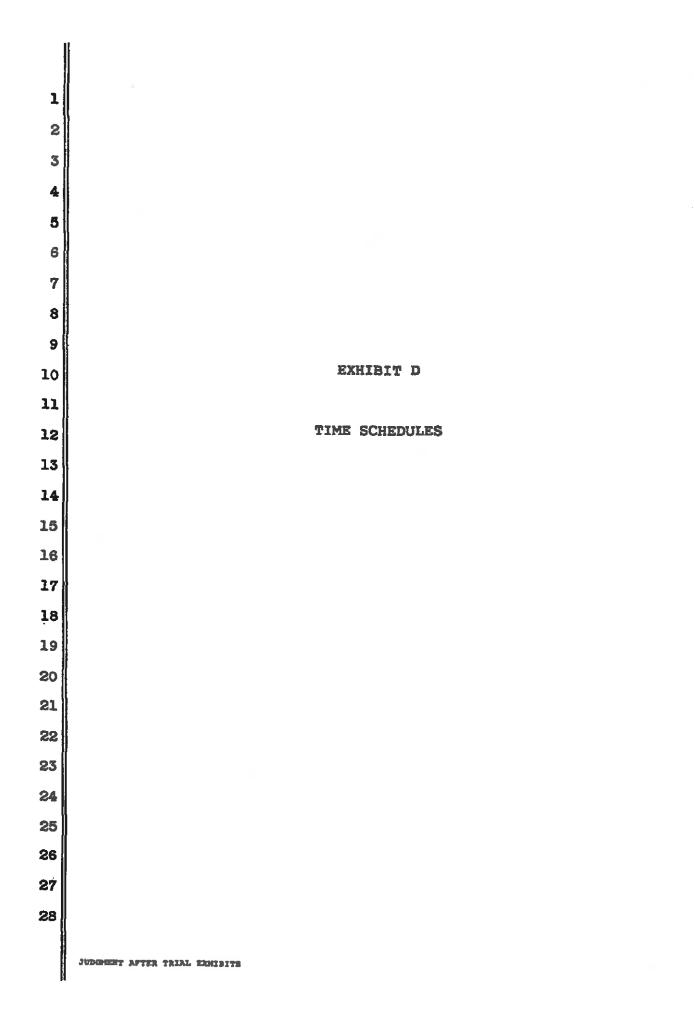
Estimated from reported flows at USGS gaging station, Mojave River at Barstow.

Estimated by Bookman-Edmonston.

7 For purposes of this Table, the current year is 1990.

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1	EXHIBIT D
2	TIME SCHEDULES
3	1. Prior Year Report. Annually not later than February 1
4	Watermaster shall provide to each Party a report covering the prior
5	Year and setting forth at least the following:
6	a. Each Producer's Replacement Water Assessment,
7	including any surcharges, based on rates applicable during the
8	prior Year.
9	b. Each Producer's Makeup Water Assessment, based on
10	rates applicable during the prior water Year.
11	2. <u>MWA Supplemental Water Rates</u> . Annually, not later than
12	December 1, MWA shall set the rates per acre foot to be charged for
13	Supplemental Water for the following Year, and shall project the
14	rates for the following two Years.
15	3. <u>Budget and Assessment Rates</u> . Annually, not later than
16	February 1, Watermaster shall provide to all Parties its proposal
17	for its Administrative Budget, Administrative Assessment Rates,
18	Replacement Water Rates, and Makeup Water Rates for the next
19	ensuing Year and its rate projections for the next two (2) years.
20	No later than March 1 of each Year, the Watermaster shall hold a
21	public hearing to receive comments from Parties as to its proposal.
22	Not later than April 1 of each Year, Watermaster shall adopt its
23	final Budget and assessment rates for the next ensuing Year, and
24	shall notify all Parties of its final Budget and Assessments rates
25	within fifteen (15) days of adoption.
26	4. Free Production Allowance Adjustment. In any Year that
27	Watermaster prepares a report pursuant to Paragraph 24 (o) of this
28	Judgment that includes a recommendation for an adjustment of a Free

D - 1

Production Allowance, Watermaster shall notify all Parties as to its recommendation not later than February 1, shall hold a public hearing thereon not later than March 1, and shall submit any such recommendation, which may be revised pursuant to the public hearing, to the Court not later than April 1.

Payment of Administrative Assessments and Biological 5. 6 Resource Assessments. Each Producer shall submit quarterly along 7 with the Production report required by Paragraph 24 (p) an 8 Administrative Assessment payment in an amount equal to the current 9 Year Administrative Assessment Rate multiplied times the acre-feet 10 of water Produced during the quarter and a Biological Resource 11 Assessment payment in an amount equal to the current Year 12 Biological Resource Assessment Rate multiplied times the acre-feet 13 of water Produced during the guarter. 14

Payment of Replacement Water Assessments and Makeup Water 6. 15 Replacement Water Assessments and Makeup Water Assessments. 16 Assessments for the prior Year shall be due and payable on July 1. 17 Delinguency of Assessments. 7. Any assessment payable 18 pursuant to this Judgment shall be deemed delinquent: i) if paid in 19 Person, if not paid within five (5) days of the date due; ii) if 20 paid by electronic funds transfer, if not paid within three (3) 21 banking days of the date due; or iii) if paid by any other means, 22 if not paid within ten (10) days of the date due. "Payment" shall 23 occur when good and sufficient funds have been received by the 24 Watermaster. Any assessment shall also be deemed delinquent in the 25 event that any attempted payment is by funds that are not good and 26 sufficient. 27

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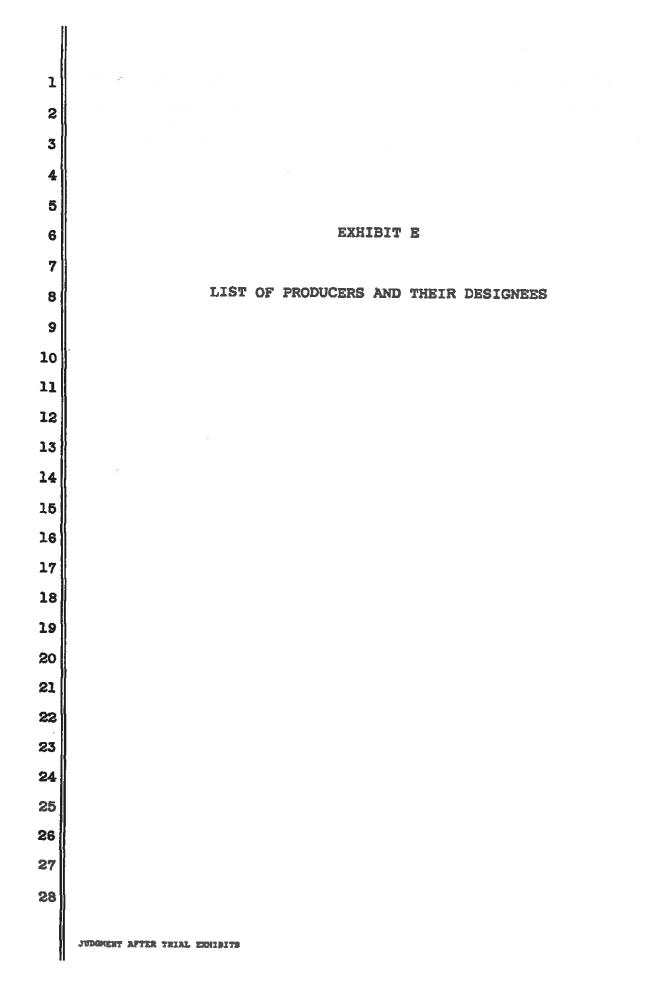


EXHIBIT E

PRODUCER

ABBOND, EDWARD & GRACE ABBOTT, LEONARD C ABSHIRE, DAVID V ADELANTO, CITY OF ADELANTO, CITY OF/GEORGE AFB AEROCHEM, INC AGCON, INC AGCON, INC. AGUAYO, JEANETTE L. AKE, CHARLES J & MARJORIE M ANDERSON, ROSS C & BETTY J ANGERER, ROBERT J & PEGGY ANTELOPE VALLEY DAIRY APPLE VALLEY COUNTRY CLUB APPLE VALLEY DEVELOPMENT APPLE VALLEY FOOTHILL CO WATER APPLE VALLEY HEIGHTS CO. WATER APPLE VALLEY RANCHOS WATER APPLE VALLEY REC. & PARKS APPLE VALLEY VIEW MUTUAL WATER CO. APPLE VALLEY, TOWN OF ARC LAS FLORES ARGUELLES, ALFREDO ATCHISON, TOPEKA, SANTA FE ATCHISON, TOPEKA, SANTA FE AVDEEF, THOMAS & LUCILLE AZTEC FARM DEVELOPMENT CO BACA, ENRIQUE BAGLEY, ROY BALDERRAMA, ALFRED & LINDA BALDY MESA WATER DISTRICT

DESIGNEE

Same Therese E. Parker, Esg. Same Michael B. Jackson, Esg. James Heiser, Esq. Robert E. Hove Robert E. Hove Same Same Same Same Dick Van Dam Terry Caldwell, Esq. Same Doreen Ryssel Elizabeth Hanna, Esg. Fredric Fudacz, Esq. Elizabeth Hanna, Esg. Joseph Saltmeris, Esg. Sandra Dunn, Esq. William De Wolfe, Esq. Therese Parker, Esq. Curtis Ballantyne, Esg. Curtis Ballantyne, Esq. Same Al Jackson Same Same Same William Smillie

BALL, DAVID P BAR H MUTUAL WATER COMPANY BARAK, RICHARD BARBER, JAMES B BARNES, FAY BARSTOW CALICO K O A BASS, NEWTON T BASTIANON, REMO BASURA, STEVE BAUR, KARL & RITA BEDINGFIELD, LYNDELL&CHARLENE BEINSCHROTH, A J BELL, CHUCK BENTON, PHILIP G BORGOGNO, STEVEN & LILLIAN BOWMAN, EDWIN L BOYCE, KENNETH & WILLA BROMMER, MARVIN BROWN, BOBBY G & VALERIA R BROWN, DOUG & SUE BROWN, RONALD A BROWY, ORVILLE & LOUISE BRUINS, NICHOLAS BURNS, BOBBY J & EVELYN J BURNS, RITA J & PAMELA E BURNS, ANNIE L CALICO LAKES HOMEOWNERS CALIF DEPT OF TRANSPORTATION CAMPBELL, M A & DIANNE CARDOZO, MANUEL & MARIA CARTER, JOHN THOMAS CASA COLINA FOUNDATION CDFG - CAMP CADY

DESIGNEE

Same Paul Nelson, President Therese Parker, Esq. Same Kirtland Mahlum, Esq. Robert L. Moore Barbara Davisson, Business Manager Same Same Same Same Same Therese Parker, Esq. Same Therese Parker, Esq. Same Same Billy Wyckoff Alexander De Vorkin, Esq. Same Robert Dougherty, Esq. Therese Parker, Esq. Charles E. Schwartz Marilyn Levin, Esq.

CDFG - MOJAVE NARROWS REG. CDFG - MOJAVE RIVER FISH CENTER WATER CO CHAFA, LARRY R CHAMISAL MUTUAL CHANG, TIMOTHY & JANE CHASTAIN, W C CHEYENNE LAKE, INC CHIAO MEI DEVELOPMENT CHO BROTHERS RANCH CHOI, YONG IL & JOUNG AE CHRISTISON, JOEL CHUANG, MARSHAL CLARK, KENNETH R CLEAR VIEW FARMS CLUB VIEW PARTNERS CONNER, WILLIAM H COOK, KWON W COOL WATER RANCH COPELAND, ETAL CRAMER, MARGARET MUIR CROSS, LAWRENCE E & SHARON I CRYSTAL HILLS WATER COMPANY CRYSTAL LAKES PROPERTY OWNERS CUNNINGHAM, WILLIAM DAGGETT COMMUNITY SERVICES DAHLQUIST, GEORGE R DALJO CORPORATION DAVIS, Paul DAVIS, RONALD & DONNA DEJONG, ALAN L DELPERDANG, ROBERT H DENNISON, QUENTIN c/o Clegg, Frizell & Joke

DESIGNEE

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SAN BERNARDINO CSA #42	William Smillie
SAN BERNARDINO CSA #64	William Smillie
SAN BERNARDINO CSA #70C	William Smillie
SAN BERNARDINO CSA #70G	William Smillie
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SOUTHDOWN, INC.	Steve Abbott, Esq.
SOUTHERN CALIFORNIA WATER CO SOUTHERN CALIFORNIA WATER CO	Arthur Kidman, Esq.
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TRIPLE H PARTNERSHIP TROEGER FAMILY TRUST, RICHARD H TURNER, LOYD & CAROL TURNER, ROBERT UNION PACIFIC RAILROAD COMPANY VAIL, JOSEPH B & PAULA E VAN BASTELAAR, ALPHONSE VAN DAM BROTHERS VAN DAM, ELDERT & SUSAN VAN DIEST, CORNELIUS VAN LEEUWEN FAMILY TRUST VAN LEEUWEN. JOHN VAN VLIET, HENDRIKA VANDER DUSSEN, ED VANHOY, LUTHER C & ROBERTA L VANNI, MIKE VAN BURGER, CARL C\O CVB INVESTMENT VAUGHT, ROBERT E. & KAREN M. VERNOLA, PAT VERNOLA, PAT VICTOR VALLEY COMMUNITY COLLEGE DIST VICTOR VALLEY WATER DISTRICT VICTORVILLE, CITY OF VISOSKY JR, JOSEPH F VISSER, ANNIE VOGLER, ALBERT H WACKEEN, CAESAR WAKULA, JOHN & HELEN WARD, KEN & BARBARA WARD, RONNY H WEBER, DAVE WEBER, F R & JUNELL WEBSTER, THOMAS M & PATRICIA J

DESIGNEE

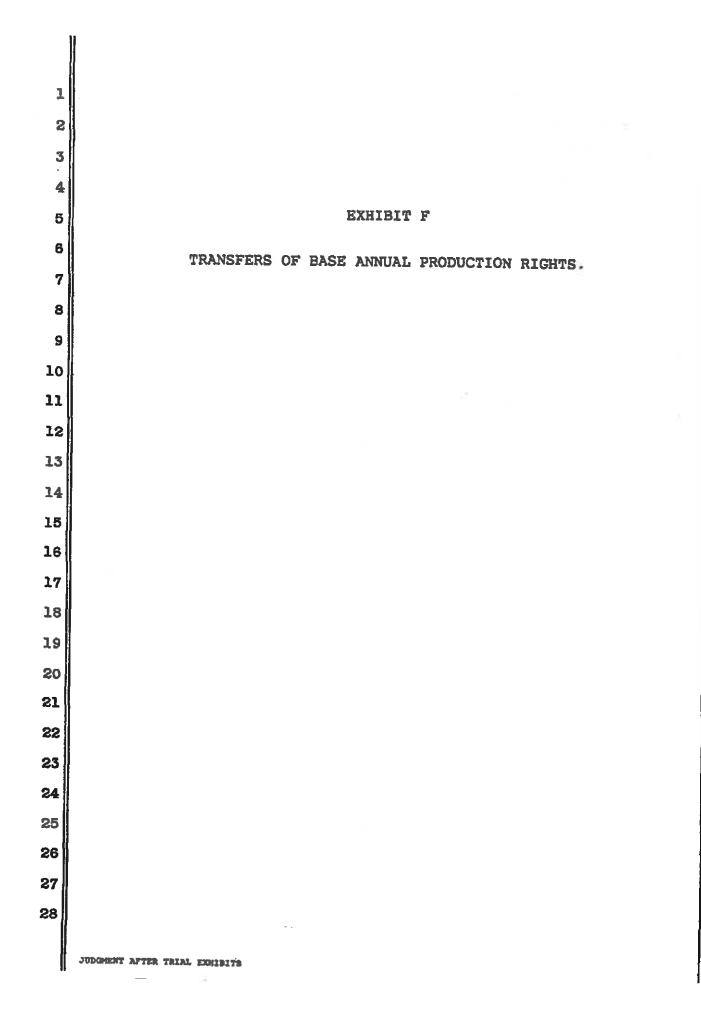
Ronald A. Van Blarcom, Esq. Rollin N. Rauschl, Esg. Same Same Jim Barclay Same Same Same Same Therese Parker, Esq. Therese Parker, Esq. Robert Dougherty, Esq. Robert Dougherty, Esq. Steve Tyler, Esq. Same Tom O'Donnell Same Same Robert Dougherty, Esq. Robert Dougherty, Esq. W. W. Miller, Esq. Thomas McGuire, Esg. Thomas McGuire, Esq. Same Same Therese Parker, Esq. Jack W. Evarone, Esg. Same Same Same Same Same

Same

WEIDKNECHT, ARTHUR J & PEGGY A WEISER, SIDNEY & RAQUEL WEST, CAROLYN & SMITH, RICHARD WEST, HOWARD & SUZY WESTERN HORIZON ASSOCIATES INC WESTERN ROCK PRODUCTS WET SET, INC WHITTINGHAM, RICHARD V WILLOW WELLS MUTUAL WATER COMPANY WITTE, E DANIEL & MARCIA WLSR INC WOO, CHEN C/O ASTER DUCK CO WORSEY, JOSEPH A & REVAE YANG, YOUNG MO YARD, WILLIAM & BETTY YEAGER, E L - CONSTRUCTION COMPANY INC YERMO WATER COMPANY YKEMA HARMSEN DAIRY YKEMA TRUST YOUNG, KEITH O - (DESERT TURF)

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1 EXHIBIT F 2 TRANSFERS OF BASE ANNUAL PRODUCTION RIGHTS 3 Transferability. Any Base Annual Production Right, 1. 4 including any Carryover Right (Right) or any portion thereof may be 5 sold, assigned, transferred, licensed or leased subject to the 6 rules set forth in this Exhibit "F". 7 2. Consumptive Use Adjustments. A transferred Right shall 8 be adjusted so as not to cause an increased Consumptive Use of 9 water. For either inter Subarea or intra Subarea transfers, if the 10 transferee's Consumptive Use of water Produced under 11 the transferred Right would be at a higher rate than that of 12 transferor, the transferred Right shall be reduced by Watermaster 13 to a level that equalizes the Consumptive Use to that of 14 transferor. Any such adjustments by Watermaster shall be made 15 using the following Consumptive Use rates. If a transfer would 16 cause the same or a decreased Consumptive Use, no adjustment shall 17 be made. 18 Type of Water Use Consumptive Use Rate 19 Municipal 50% 20 Irrigation 50% 21 Industrial 22 case by case Lakes or Aquaculture surface acres x 7 ft. 23 For mixed or sequential uses of water excluding direct reuse of 24 municipal wastewater, the total acre-feet of Consumptive Use shall 25 be the sum of Consumptive Uses for each use. 26 27 28

з. Notice to Watermaster. No transfer shall become operable 1 until the Parties to the transfer have jointly notified Watermaster 2 of the terms and conditions of the transfer, the price to be paid 3 by the transferee, the name of the Responsible Party and the name 4 of the Person who will pay any applicable Assessments. 5 Intra-Subarea transfers shall not require Watermaster authorization after 6 giving notice. No inter-Subarea transfer shall become operable 7 until authorized by Watermaster after giving notice. Watermaster 8 shall authorize such transfers in the order of the date of notice, 9 provided that funds are available as set forth in Paragraph 4 of 10 this Exhibit "F". 11

4. Inter Subarea Transfers of Rights. A Party's Right in a 12 (Source) Subarea may be transferred (by lease only) to a Party in 13 another (Use) Subarea provided that in any Year the resulting 14 unconsumed water in the Source Subarea due to all such transfers 15 shall not be greater than the Replacement Water requirement of the 16 Source Subarea in the preceding Year. Watermaster shall replace 17 the resulting Consumptive Use in the Use Subarea that is 18 attributable to the transfer, utilizing Replacement 19 Water Assessments from the Source Subarea. 20

5. Transfers to Meet Replacement Water or Makeup Water 21 Obligations. Watermaster may use Assessment proceeds to purchase 22 or lease Rights in a Subarea in order to obtain water to meet an 23 Obligation. The water so obtained shall be equal to the 24 Consumptive Use portion of the transferred and unproduced Rights. 25 No such purchases of leases of Rights in the Harper Lake Basin may 26 be used to satisfy Obligations in other parts of the Centro 27 Subarea. 28

Inter Subarea Transfers of Water. Water Produced in one 1 6. (source) Subarea and exported to another Subarea for use or 2 disposal shall bear a Replacement Water Obligation equal to the sum 3 of the Production in excess of the Producer's share of the Free 4 Production Allowance in the source Subarea plus the amount of water 5 exported that would normally have been returned to the source 6 Subarea. Such exported water shall be credited to the appropriate 7 Subarea Obligation unless it has been purchased or leased as 8 Replacement Water pursuant to a transfer agreement. 9

7. Verde Ranch Producers. Together the Spring Valley Lake 10 Country Club ("the Country Club"), the Spring Valley Lake 11 Association ("the Association"), the California Department of Fish 12 and Game (DFG) Mojave Narrows Regional Park ("the Park") the Kemper 13 Campbell Ranch ("the Ranch") comprise a group herein called the 14 Verde Ranch Producers. Each Verde Ranch Producer has the ability 15 physically both to Produce Groundwater and to Produce water that 16 originated as tailwater flowing from the DFG Mojave River Fish 17 DFG Producer Groundwater to supply the Hatchery, and Hatchery. 18 Hatchery tailwater can be discharged in part or entirely to the 19 Mojave River or in part or entirely to a lined channel that conveys 20 tailwater to points where the Verde Ranch Producers can Produce it. 21 The present flow regimen is as follows: Hatchery Production flows 22 through the Hatchery and is then discharged to the River and/or the 23 lined channel. Water discharged to the lined channel flows to a 24 Country Club lake. The Country Club Produces Groundwater that is 25 discharged to the Country Club lake. The Country Club property is 26 irrigated by pumping from the Country Club lake. Water overflowing 27 from the Country Club lake flows through a lined channel and 28

through other Country Club lakes, and finally is discharged to 1 Spring Valley Lake. The Association Produces Groundwater that is 2 discharged to Spring Valley Lake. Water overflowing from Spring 3 Valley Lake flows to lakes in the Park. The Park Produces 4 Groundwater that is discharged to the lakes in the Park. The Park 5 also Produces Groundwater that is used directly for irrigation of 6 the Park. The Park is also irrigated by pumping from the lakes in 7 Water overflowing from the lakes in the Park is the Park. 8 discharged to the Mojave River. Some water from the lakes in the 9 Park also flows to a lake on the Ranch. The Ranch also Produces 10 Groundwater. The Ranch is irrigated from the lake on the Ranch. 11 No water flows on the surface from the Ranch property to the Mojave 12 River. 13

In order to continue the present arrangements among the Hatchery and the Verde Ranch Producers while assuring that they participate fairly in the Physical Solution the following rules shall apply:

a. Total Production by the Country Club will be
calculated as the sum of Country Club Groundwater Production plus
inflow of Hatchery tailwater minus outflow to Spring Valley Lake.
The Country Club shall monitor and report to Watermaster the
amounts of such Groundwater Production, inflow and outflow.

b. Total Production by the Association will be
calculated as the sum of Association Groundwater Production plus
inflow from the Country Club minus outflow to the Park. The
Association shall monitor and report to Watermaster the amounts of
such Groundwater Production, inflow and outflow.

JUDGHENT AFTER TRIAL EXHIBITS

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C. Total Production by the Park will be calculated as
 the sum of Park Groundwater Production plus inflow from the
 Association minus outflow to the Ranch minus outflow to the Mojave
 River. The Park shall monitor and report to Watermaster as to such
 Groundwater Production, inflow and outflows.

d. Total Production by the Ranch will be calculated as
the sum of Ranch Groundwater Production plus inflow from the Park.
The Ranch shall monitor and report to Watermaster the amounts of
such Groundwater Production and inflow.

Hatchery Production up to 10,678 acre-feet per Year e. 10 will be permitted free of any Assessments against the Hatchery. 11 The Hatchery shall monitor and report to Watermaster 12 its Groundwater Production and the amounts of tailwater discharged to 13 the River and to the artificial channel. In any Year the Hatchery 14 may Produce more than 10,678 acre-feet free of any Assessments 15 against the Hatchery, provided such Production in excess of 10,678 16 acre-feet is reported as Groundwater Production by one or more of 17 the Verde Ranch Producers in the same Year pursuant to operating 18 agreements by and between the Hatchery and such Producer(s) filed 19 with the Watermaster. The operating agreement shall specify the 20 responsibility for payment of assessments. 21 In the operating agreement, the Verde Ranch Producers may elect to have assessments 22 be based on the aggregate Production of the Verde Ranch Producers, 23 and may freely transfer Base Annual Production Rights internally, 24 provided that the aggregate consumptive use of the Verde Ranch 25 Producers shall not be increased. In the absence of such operating 26 agreements, or if the operating agreements do not otherwise 27 allocate responsibility for payment of Assessments, the Hatchery 28

shall liable for Administrative, Replacement Water 1 be and Biological Resource Assessments on the amount of water Produced by 2 the Hatchery in excess of 10,678 acre-feet in any Year. 3 In the event that Verde Ranch Producer who is allocated responsibility for 4 payment of Assessments pursuant to an operating agreement is 5 delinquent in making any such payment, the Hatchery shall not be 6 7 liable therefor.

£. In any Year, if the total discharge to the River 8 from the Hatchery and the Verde Ranch Producers exceeds the 9 Groundwater Production by the Hatchery, such excess discharge shall 10 be subject to Administrative, Replacement Water and, except for the 11 Park, Biological Resource Assessments. Such Assessments shall be 12 levied against individual Verde Ranch Producers in proportion to 13 the extent that outflow from each Producer exceeds inflow to that 14 Producer. 15

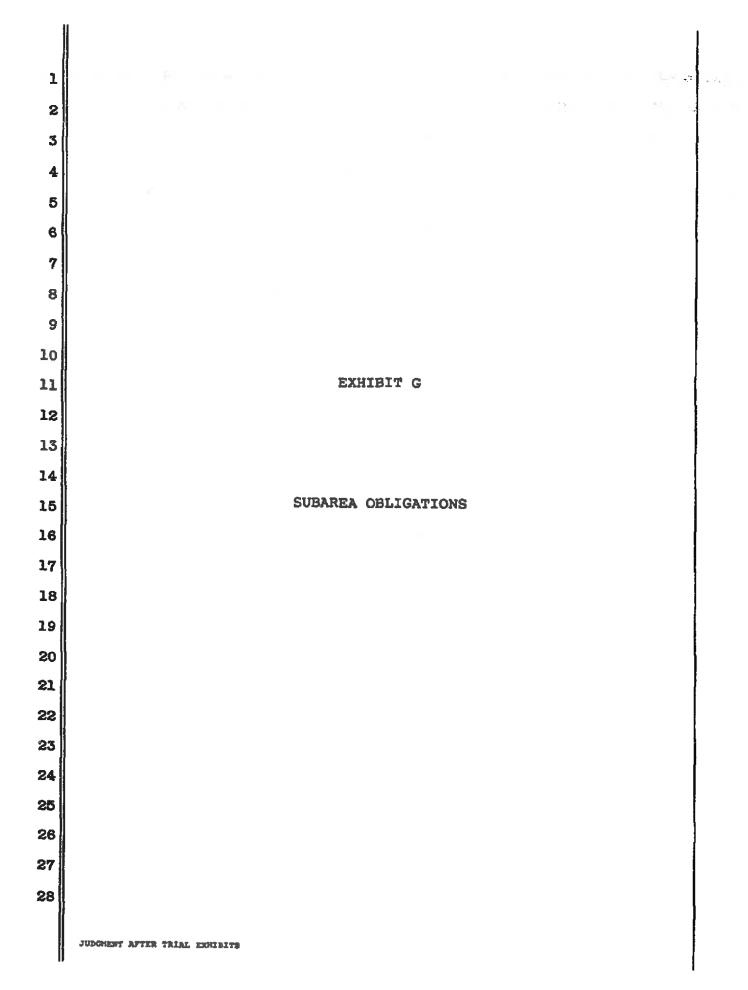
g. The Hatchery and the Verde Ranch Producers shall 16 install all stage recorders, meters or other measuring devices 17 necessary to determine inflows, outflows and Production that they 18 are responsible for monitoring and reporting to Watermaster. 19 Such stage recorders, meters or other measuring devices shall be 20 installed, calibrated and operated in manner satisfactory to 21 Watermaster. 22

h. Any change in the flow regimen described above will
be subject to the same general rules set forth in this Paragraph 7.
Any such change shall be reported to Watermaster in advance.

8. <u>Harper Lake Basin</u>. No Producer in the Harper Lake Basin
 may transfer any Base Annual Production Right or any portion
 thereof to Producers outside of Harper Lake Basin except by

 $\mathbf{F} - \mathbf{6}$

-1	physically conveying the water in compliance with the rules set
2	forth in this Exhibit "F".
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	JUDGHENT AFTER TRIAL EXHIBITS F - 7



11	EXHIBIT G
2	SUBAREA OBLIGATIONS
3	1. <u>Subarea Obligations</u> . Producers in the respective
4	Subareas shall have the obligation to provide the following average
5	Annual and minimum Annual Subsurface Flows and/or Base Flows per
6	Year:
7	a. Este Subarea Producers200 acre-feet per Year of
8	Subsurface Flow to the Alto Subarea, except that in any Year the
9	Subsurface Flow obligation shall be not be less than 160 acre-feet
10	plus one-third of any cumulative debit plus any additional amount
11	of water required to reduce the cumulative debit to 200 acre-feet.
12	b. Oeste Subarea Producers800 acre-feet per Year of
13	Subsurface Flow to the Alto Subarea, except that in any Year the
14	Subsurface Flow obligation shall be not less than 640 acre-feet
15	plus one-third of any cumulative debit plus any additional amount
16	of water required to reduce the cumulative debit to 800 acre-feet.
17	c. Centro Subarea Producers1200 acre-feet per Year of
18	Subsurface Flow to the Baja Subarea, except that in any Year the
19	Subsurface Flow Obligation shall be not less than 960 acre-feet
20	plus one-third of any cumulative debit plus any additional amount
21	of water required to reduce the cumulative debit to 1200 acre-feet.
22	d. Baja Subarea Producers400 acre-feet per Year of
23	Subsurface Flow toward Afton across the MWA eastern boundary,
24	except that in any Year the Subsurface Flow Obligation shall not be
25	less than 320 acre-feet plus one-third of any cumulative debit plus
26	any additional amount of water required to reduce the cumulative
27	debit to 400 acre-feet.
28	

JUDGMENT AFTER TRIAL EXHIBITS

e. Alto Subarea Producers--an average Annual combined
Subsurface Flow and Base Flow of 23,000 acre-feet per Year to the
Transition Zone. For the purposes of Paragraph 6 of this Exhibit
G, the Subsurface Flow component shall be deemed to be 2,000 acrefeet per Year. In any Year Alto Subarea Producers shall have an
obligation to provide to the Transition Zone a minimum combined
Subsurface Flow and Base Flow as follows:

i. If the accounting pursuant to Paragraph 5, below, reflects a net cumulative credit at the beginning of the Year, the combined minimum flow obligation shall be 18,400 acre-feet minus any net cumulative credit, but shall be not less than 15,000 acre-feet.

ii. If the accounting pursuant to Paragraph 5, below, does not reflect a net cumulative credit at the beginning of the Year, the combined minimum flow obligation shall be 18,400 acre-feet plus one-third of any net cumulative debit plus any additional amount of water required to reduce the net cumulative debit to 23,000 acre-feet.

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2. Obligation for Transition Zone Replacement Water.

Until the Court approves Groundwater levels to be a. 20 established and maintained pursuant to Subparagraph 2b of this 21 Exhibit, Watermaster shall provide Replacement Water in the 22 Transition Zone equal to Production in the Transition Zone that is 23 in excess of the Transition Zone Producers' share of the Alto 24 Subarea Free Production Allowance for that Year. All such 25 Replacement Water shall be provided as soon as practicable during 26 the next ensuing Year. 27

JUDGHENT AFTER TRIAL EXHIBITS

b. As soon as is practicable, the MWA shall establish
 key wells to be used to monitor Groundwater levels in the
 Transition Zone and, subject to approval by the Court, Watermaster
 shall establish minimum water levels to be maintained in the key
 wells.

After water level elevations have been established c. 6 pursuant to Subparagraph 2b of this Exhibit, Watermaster shall 7 provide Replacement Water in the Transition Zone as necessary to 8 maintain the minimum water levels. Water purchased with 9 Replacement Water Assessments paid by Producers in the Transition 10 Zone in excess of the quantity of water needed to maintain said 11 water levels shall be provided elsewhere in the Alto Subarea. 12

3. Other Water. "Other Water" that may be credited to a 13 Subarea Obligation may include water conveyed and discharged across 14 a boundary or Free Production Allowance water that is not Produced. 15 Water other than Base Flow, Subsurface Flow or Storm Flow that is 16 conveyed and discharged across a boundary between Subareas other 17 than pursuant to a transfer agreement, shall be credited or 18 debited, as appropriate, to the pertinent Subarea Obligation during 19 the Year in which it is so conveyed and discharged. Any portion of 20 the Subarea's Free Production Allowance that is allowed to remain 21 unproduced in a Subarea pursuant to transfer agreements in order to 22 satisfy a Subarea Obligation shall be credited to the pertinent 23 Subarea Obligation in accordance with the terms of the transfer 24 agreements. 25

26
 4. <u>Makeup Water</u>. Assessments for Makeup Water shall be paid
 27 in accordance with the time schedule set forth in Exhibit D.

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G - 3

Makeup Water shall be credited to the Subarea Obligation at the end 1 of the Year in which the Makeup Water Assessment is paid. 2 Accounting. Watermaster shall Annually not later than 5. 3 February 1 cause to be prepared a report of the status of each 4 Subarea Obligation as of the end of the prior Year. The report 5 shall set forth at least the following information for each Subarea 6 **Obligation:** 7 The cumulative total of the average Annual Subarea a. 8 Obligations since the Judgment was entered as of the beginning of 9 the prior Year; 10 b. The cumulative total of all water credited to the 11 Subarea Obligation since the Judgment was entered as of the 12 beginning of the prior Year; 13 The net cumulative credit or debit [the difference C. 14 between (a) and (b)] as of the beginning of the prior Year; 15 đ. The amounts of water credited to the Subarea 16 Obligation during the prior Year including, as appropriate, Base 17 Flow, Subsurface Flow, Other Water and Makeup Water; 18 The cumulative total of the average Annual Subarea e. 19 Obligations as of the end of the prior Year; 20 £. The cumulative total of all water credited to the 21 Subarea Obligation as of the end of the prior Year; 22 The net cumulative credit or debit as of the end of α. 23 the prior Year; 24 **h**. Any Makeup Water Obligation; 25 1. The Minimum Subarea Obligation for the current Year. 26 6. Subsurface Flow Assumptions. Some Subarea Obligations 27 are expressed as average Annual or minimum Annual Subsurface Flow. 28 G - 4

JUDGHENT AFTER TRIAL EXHIBITS

In all cases the Subsurface Flow obligations have been established 1 initially at amounts equal to the estimated historical average 2 Subsurface Flow across Subarea boundaries. Not later than two 3 Years following entry of this Judgment MWA shall begin to install 4 monitoring wells to be used to obtain data to enable improved 5 estimates of Subsurface Flow at each Subarea boundary where there 6 is a Subsurface Flow obligation and to develop methodology for 7 future determinations of actual Subsurface Flow. Not later than 8 ten years following entry of this Judgment Watermaster shall 9 prepare a report setting forth the results of the monitoring 10 program and the future methodology. Following opportunity for 11 review of Watermaster's report by all Parties, Watermaster shall 12 prepare a recommendation to the Court as to the likely accuracy of 13 the estimated historical Subsurface Flows and any revision of 14 Subarea Obligations that may be indicated. Pending Watermaster's 15 report to the Court, Subsurface Flows shall be assumed to be equal 16 to the Subsurface Flow obligations for purposed of accounting for 17 compliance therewith. 18

19 7. Example Calculation. Table G-1 sets forth an example of Subarea Obligation accounting procedures using hypothetical flows.

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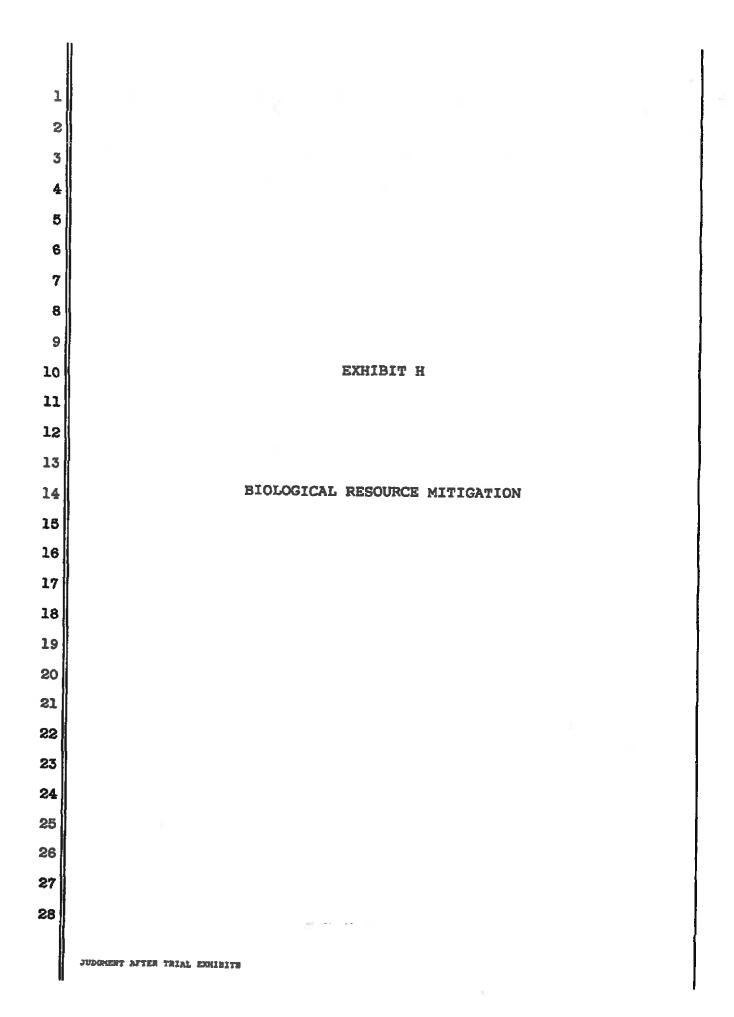
JUDOMENT AFTER TRIAL EXHIBITS

TABLE G-1 HYPOTHETICAL EXAMPLE ACCOUNTING FOR COMPLIANCE WITH SUBAREA ODLIGATIONS

OBLIGATION OF SUBAREA & TO SUBAREA B

AVERAGE ANNUAL: 23,000 AFA (21,000 AFA BASEFLON + 2,000 AFA SUBSURFACE FLOW)

	YEAR 1	YEAR Z	YEAR 3	YEAR 4	YEAR 5	YEAR 6	YEAR 7	YEAR 8	YEAR 9	YEAR 1
	AF	AF	AF	AF	AF	AF	AF	AF	A.F.	
TATUS AT BEGINKING OF YEAR										
CUMULATIVE OBLIGATION	0	23,000	46,000	67,000	92,000	115,000	138,000	161,000	104,000	207,00
CUNULATIVE FLOW	D	17,000	32,600	50,800	69,067	87,067	107,111	139,978	168,378	198,97
NET CUMULATIVE CREDIT (DEDIT)	0						• • -	(21,022)		
LOW DURING THE YEAR (HYPOTHETICAL)	n 492 99 92 82	238422877		na riig Crist	***************************************		opdeler;es	2 방법보수 강 및 유 <i>리</i>		<u> FEGULU</u>
BASE FLOW	8,000	5,000	4,000	4,000	2,000	2,000	15,000	18,000	20,000	23,00
SUBSURFACE FLOW	2,000	2,000	2,000	2,000	2,000	2,000	2,000	2,000	2,000	Z,00
OTHER WATER	7,000	7,200	7,400	7,600	7800	8,000	8,200	8,400	8,600	660
MAKEUP WATER PURCHASED	0	1,400	4,000	4,667	6,200	8,044	7,667	0	0	
TOTAL FLOW	17,000	15,600	18,200	18,267	18,000	20,044	32,867	28,400	- 30,600	33,60
WINUN DELIGATION DURING THE YEAR	16,400	20,400	22,867	24,467	26,044	27,711	28,696	25,407	23,607	21,07
KEUP OBLIGATION INCURRED	1,400	4,800	4,667	6,200	8,044	7,667	0	• 0	0	
TATUS AT END OF YEAR										
CUMULATIVE OBLIGATION	23,000	46,000	69,000	92,000	115,000	138,000	161,000	164,000	207,000	230,00
CURILATIVE FLOW	17,000	32,600	50,000	69,067	87,067	107,111	139,978	160,378	190,970	232,77
NET CUMULATIVE CREDIT (DEDIT)	(6,000)	(13,400)	(18,200)	(22,933)	(27,933)	(30,889)	(21,022)	(15,622)	(8,022)	2,77
OLLOWING YEAR NINIMUK OBLIGATION										
18,400 + 1/3 OF NET CUR. DEBIT	20,400	22,867	24,467	26,044	27,711	28,696	25,407	23.607	21,074	
ADDITIONAL TO REDUCE DEBIT TO 23,000	0	0	, D	0	0	. 0	0	0	0	
18,400 - CUN. CREDIT, BUT MLY 15,000	0	C C	a.	0	0	ů.	0	Ō	0	=15,62



1	EXHIBIT H
2	BIOLOGICAL RESOURCE MITIGATION
3	1. Protection of and Description of Existing Riparian
4	Habitat. In arriving at a Physical Solution, the Parties have
5	taken into consideration the water needs of the public trust
6	resources of the Mojave Basin Area, including but not limited to,
7	those species listed in Table H-1 within each of the areas as shown
8	on Figure H-1 and the riparian habitat areas shown on Figure H-1
9	and described generally as follows:
10	a. The area which extends, south to north, in the Alto
11	Subarea, from the intersection of the north line of Section 36,
12	Township 5 North, Range 4 West with the Mojave River channel to the
13	United States Geological Survey gauging station at the Lower
14	Narrows;
15	b. The Lower Narrows to the Helendale Fault (Transition
16	Zone);
17	c. The Harvard/Eastern Baja Subarea reach of the Mojave
18	River that extends west to east, from Harvard Road to the Iron
19	Ranch/Iron Mountain area (0.5 miles east of the west line of
20	Section 20, Township 10 North, Range 4 East).
21	2. <u>Protection Pursuant to Physical Solution</u> . The following
22	aspects of the Physical Solution must be implemented to seek to
23	achieve the water table standards set forth in Table H-2 which were
24	proposed by DFG as being necessary to maintain and converse the
25	riparian resources in the areas shown on Figure H-1, including the
26	species listed in Table H-1:
27	a. Pursuant to Paragraph 24(o) of the Judgment, the
28	Watermaster in recommending an adjustment in Free Production

JUDGHENT AFTER TRIAL EXHIBITS

H - 1

Allowance, shall compare the Free Production Allowance with the 1 estimated Production Safe Yield. In the event the Free Production 2 Allowance exceeds the estimated Production Safe Yield by five 3 percent or more, Watermaster shall recommend a reduction of the Free Production Allowance equal to a full five percent of the 5 aggregate Subarea Base Annual Production. In considering whether 6 to increase or decrease the Free Production Allowance in a Subarea, 7 Watermaster shall, among other factors, take into consideration for 8 the areas shown on Figure H-1 the Consumptive Use of water by 9 riparian habitat, the protection of public trust resources, 10 including the species listed in Table H-1 and the riparian habitat 11 areas shown on Figure H-1, and whether an increase would be 12 detrimental to the protection of public trust resources. 13

b. If, pursuant to Paragraph 27, Watermaster buys or
leases Free Production Allowance in the Baja Subarea below the
Calico-Newberry Fault to satisfy the need for Replacement Water,
priority shall be given to purchases or leases that will result in
reducing Production in or near the area described in Subparagraph
1(c) of this Exhibit.

C. Pursuant to Paragraph 2 of Exhibit "G", Watermaster
 shall purchase Replacement Water to maintain Groundwater levels in
 the Transition Zone.

3. Additional Protection Pursuant to Trust Fund Established
 by Watermaster Using the Proceeds of Biological Resource
 Assessments.

26 a. Watermaster shall establish a Biological Resources
 27 Trust Fund account for the benefit of the riparian habitat areas
 28 shown on Figure H-1 and the species listed on Table H-1. To

establish and maintain the Trust Fund Watermaster shall levy 1 against each acre-foot of Production within the Basin Area, other 2 than Production by the California Department of Fish and Game 3 (DFG), a Biological Resource Assessment of fifty cents (\$0.50) 4 (1993 dollars) to be collected at the same time and in the same 5 manner as the Administrative Assessment, except that no Biological 6 Resources Assessment shall be levied whenever the Trust Fund 7 account balance exceeds \$1,000,000 (1993 dollars). 8

Watermaster shall make funds held in the Biological Ъ. 9 Resources Trust Fund available to DFG only in the event that 10 Groundwater levels are not maintained as set forth in Table H-2. 11 Watermaster shall take action to acknowledge any proposed 12 expenditure from the Biological Resources Trust Fund by DFG. Such 13 Watermaster action shall be subject to the review procedures set 14 forth in Paragraph 36 of the Judgment, provided that any motion 15 made pursuant thereto and any Court disapproval of such Watermaster 16 action and proposed DFG expenditure may be based only: 1) on the 17 ground that the Groundwater levels set forth in Table H-2 are being 18 maintained; and/or 2) the ground that the proposed expenditure is 19 not for any of the purposes set forth in Subparagraphs 3.b.(i), 20 (ii), or (iii) below in this Exhibit. The Biological Resources 21 Trust Fund may be used only for the following purposes and only in 22 the three areas identified on Figure H-1: 23

> i. not to exceed \$100,000 for the preparation by DFG of a DFG habitat water supply management plan, which plan shall include the water needs of the species listed in Table H-1 and the riparian habitat areas shown on Figure H-1.

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ii. the purchase or lease by DFG of Supplemental Water or the lease or purchase of DFG of Base Annual Production Rights to be used to meet riparian habitat water needs of the species listed in Table H-1 and the riparian habitat areas shown on Figure H-1.

iii. the construction, repair and replacement of wells or other facilities identified in the plan prepared pursuant to Subparagraph (i), above, and/or any other measures necessary to implement the plan.

10 DFG shall not prepare or make any expenditure from the trust fund 11 for the payment of administrative overhead or staff of DFG.

DFG agrees that absent substantial changed circumstances, 4. 12 DFG shall not seek to modify the provisions of this Judgment in any 13 way to add to or change the above-stated measures to protect the 14 referenced species or habitat. Nothing stated in this Judgment or 15 in this Exhibit "H" is intended nor shall be deemed to relieve any 16 Party hereto from any obligation or obligations not specifically 17 referenced in this Exhibit H. Nothing in this Judgment or in this 18 Exhibit H is intended or shall be construed to be a waiver by the 19 State or any of its departments or agencies, including DFG, of its 20 rights and obligations under the common law, the public trust 21 doctrine, the constitution, statutes and regulations to preserve, 22 protect or enhance the natural resources of the State including 23 rare, threatened or endangered species or species of concern. 24

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TABLE H-1

LIST OF SPECIES

		ALTO			CENTRO		BAJA		
SPECIES	Forks Dam to Upper Narrows	Upper Narrows to Lower Narrows	Lower Narrows to Helendale	Helendale to Hodge	Hodge to Barstow	Barstow to Harvard Road	Harvard Road to Mannix Wash	Afton Canyon	
Purple Monkeyflower	6								
Mohave Monkeyflower	6		6	6	6	6			
Mohave Tarweed	5								
Desert Cymopterus	6								
Barstow Woolly Sunflower					6	6			
Victorville Shoulderband	6	6							
Mohave Tui Chub							1, 3		
California Red-legged Frog	6	6	6	6					
Southwestern Pond Turtle	6		6	6		6	6	6	
Desert Tortoise	2,4		2,4	2,4	2,4	2,4			
San Diego horned Lizard	6								
Cooper's Hawk	8	8							
Ferruginous Hawk	8	8							
Swainson's Hawk	4	4							
Baid Eagle	1, 3	1,3							
Merlin	6,8	6, 8							
Prairie Falcon	6,8	6, 8	6,8	6, 8	6, 8	6, 8			
Western Yellow-bitled Cuckoo	3,7			3,7	3,7				
Southwestern Willow Flycatcher	В								
Brown-crested Flycatcher		8							
Vermillion Flycatcher	8		í	(f	8	8	8	
Le Conte's Thrasher	8								
Least Bell's Víreo	1, 3							1, 3	

TABLE H-1

LIST OF SPECIES (CONT'D)

	ALTO			CENTRO		BAJA		
SPECIES	Forks Dam to Upper Narrows	Upper Narrows to Lower Narrows	Lower Narrows to Helendale	Helendale to Hodge	Hodge to Barstow	Barstow to Harvard Road	Harvard Road to Mannix Wash	Afton Canyon
Yellow Warbler	9							
Yellow-breasted Chat	8	8			8	8		
Summer Tanager	8	8						8
Pale Big Earred Bat	8							
Mohave Ground Squirrei	4,6		4,6	4,6				
Mohave Vole			6	6				
Nelson's Bighorn Sheep					10	10		10
TOTAL NUMBER OF SPECIES = 30								
TOTAL NUMBER OF SPECIES IN EACH AREA:								
	25	11	7	8	7	8	3	5

1 = Federally Endangered

2 = Federally Threatened

3 = State Endangered

4 = State Threatened

5 = Federal Category: 1

6 = Federal Category: 2

7 = Federal Category: 3b

8 = State: Special Concern

9 = State: Sensitive

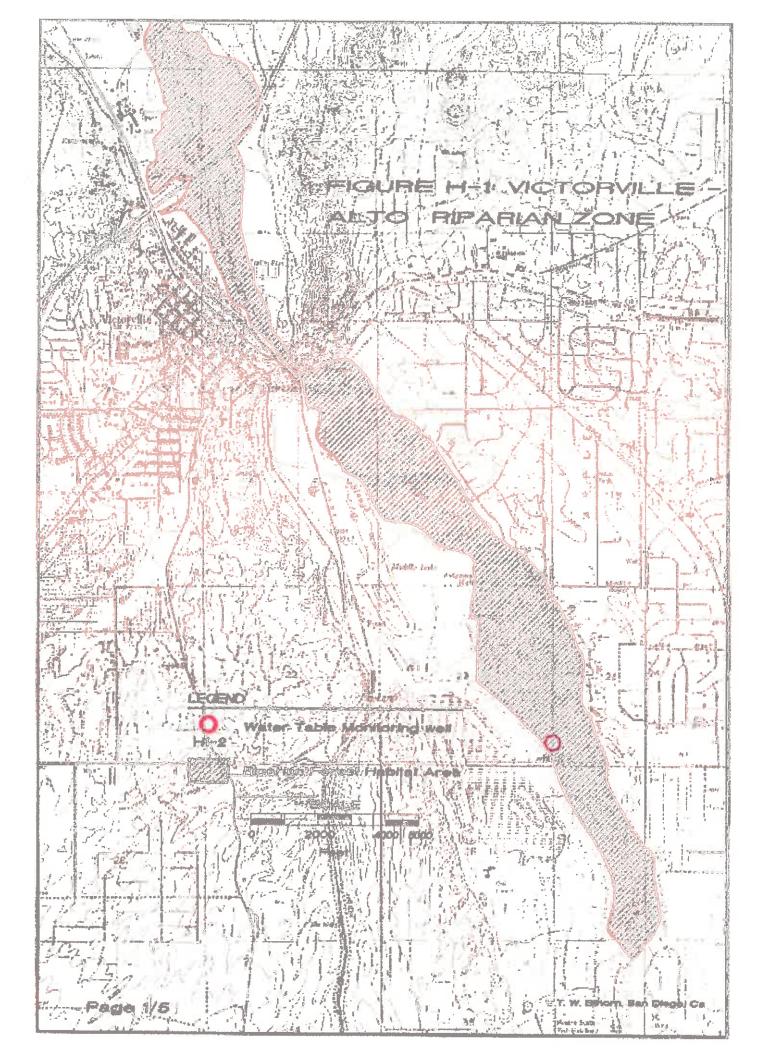
10 = State: Fully Protected

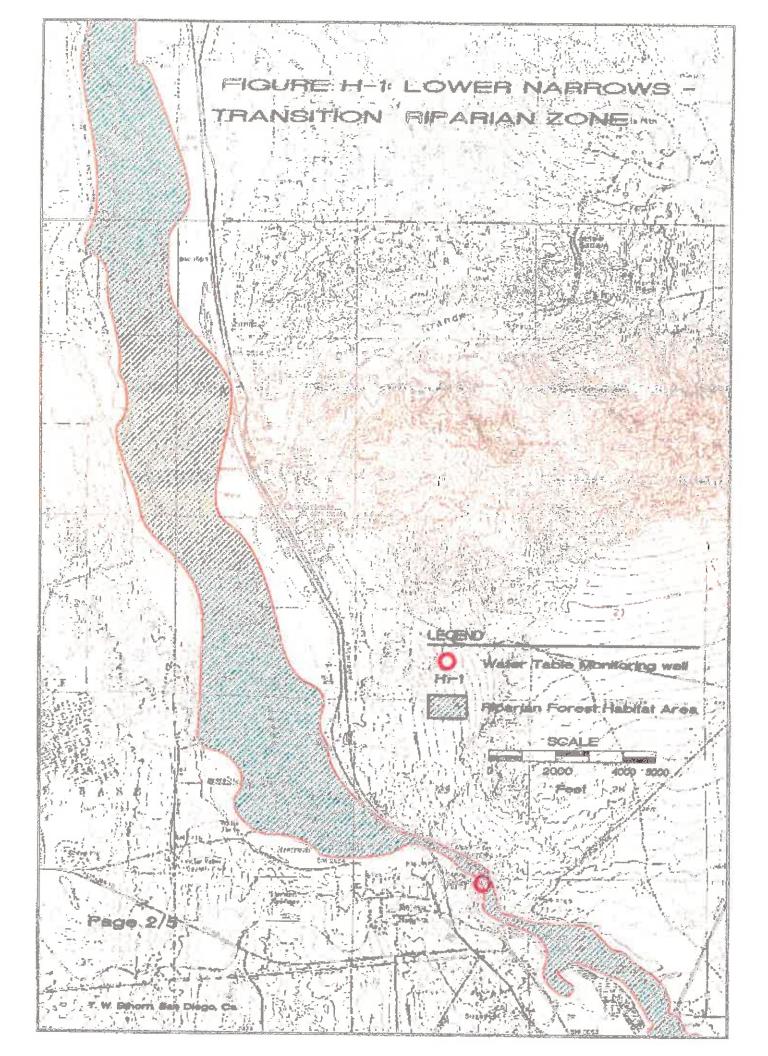
TABLE H-2

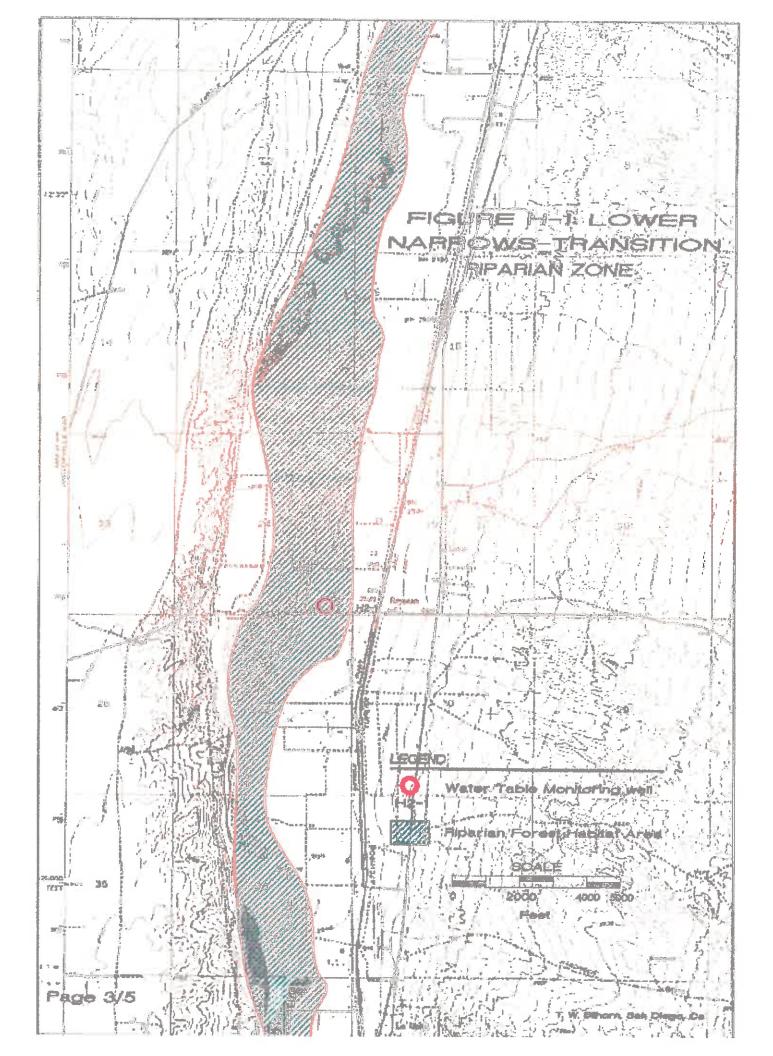
RIPARIAN HABITAT MONITORING WELL WATER LEVEL CRITERIA

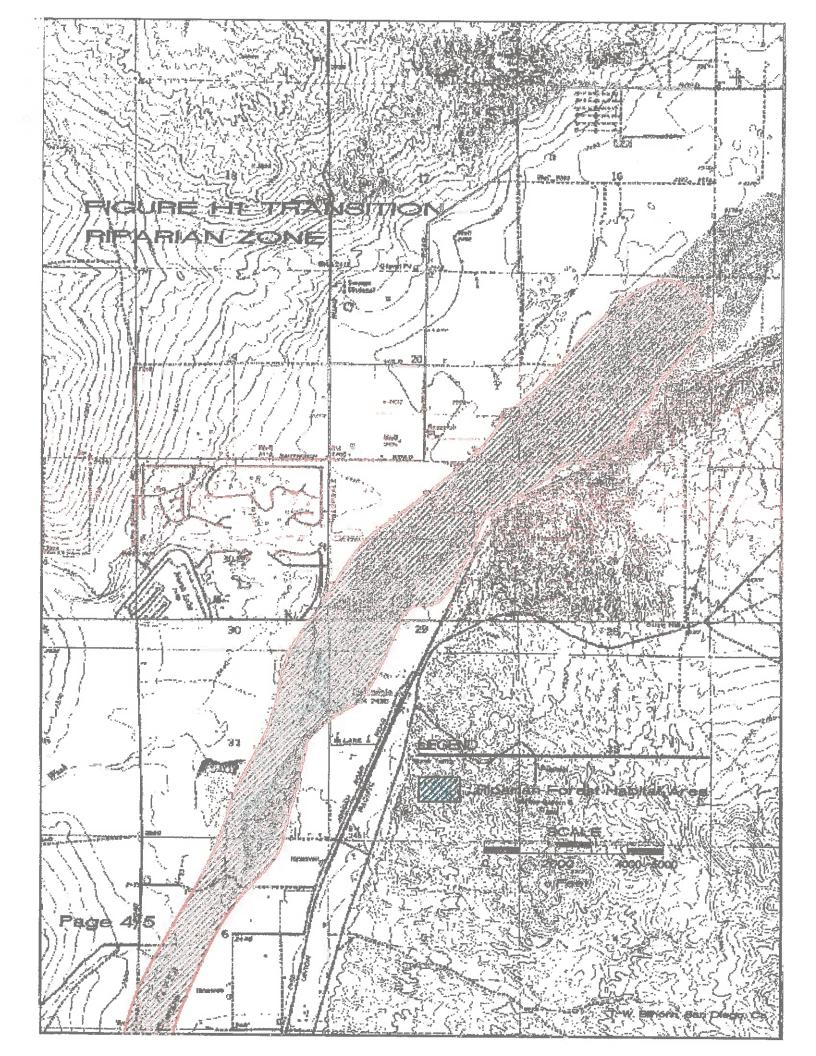
ZONE	WELL NUMBER	MAXIMUM DEPTH BELOW GROUND
Victorville/Alto	<u>H</u> 1-1	Seven (7) Feet
Victorville/Alto	H1-2	Seven (7) Feet
Lower Narrows/Transition	H2-1	Ten (10) Feet
Harvard/Eastern Baja Riparian Forest Habitat	H3-1	Seven (7) Feet
Harvard/Eastern Baja Surface Water Habitat	H3-2	Plus One (1) Foot (1705 Ft msi)*

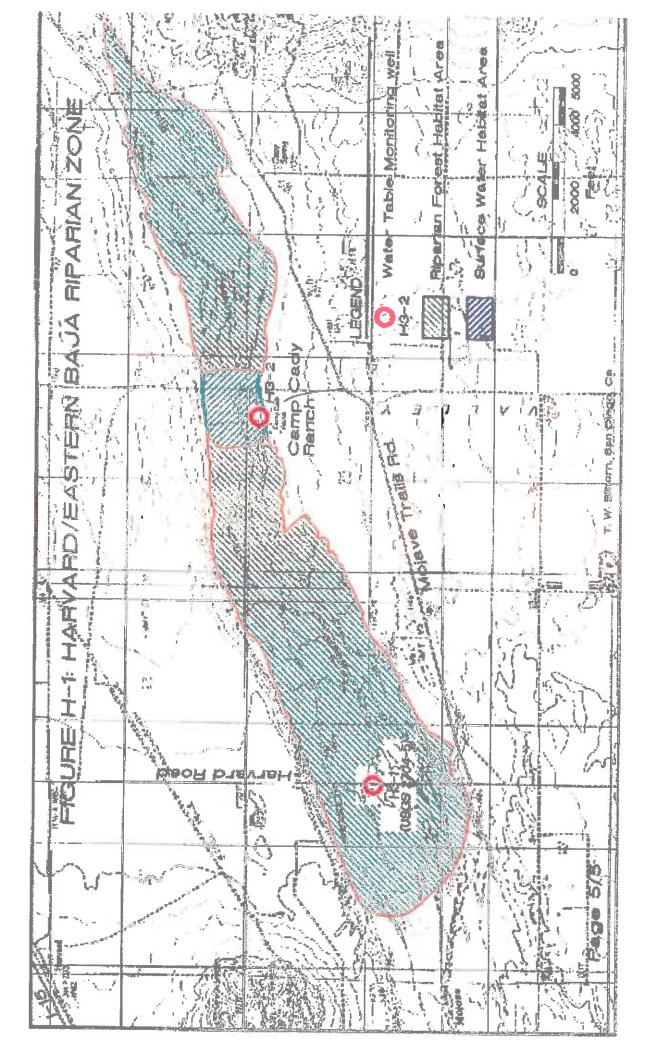
* Surface Water Habitat water surface elevation of 1705 ft. msl is approximate pending ground elevation survey.

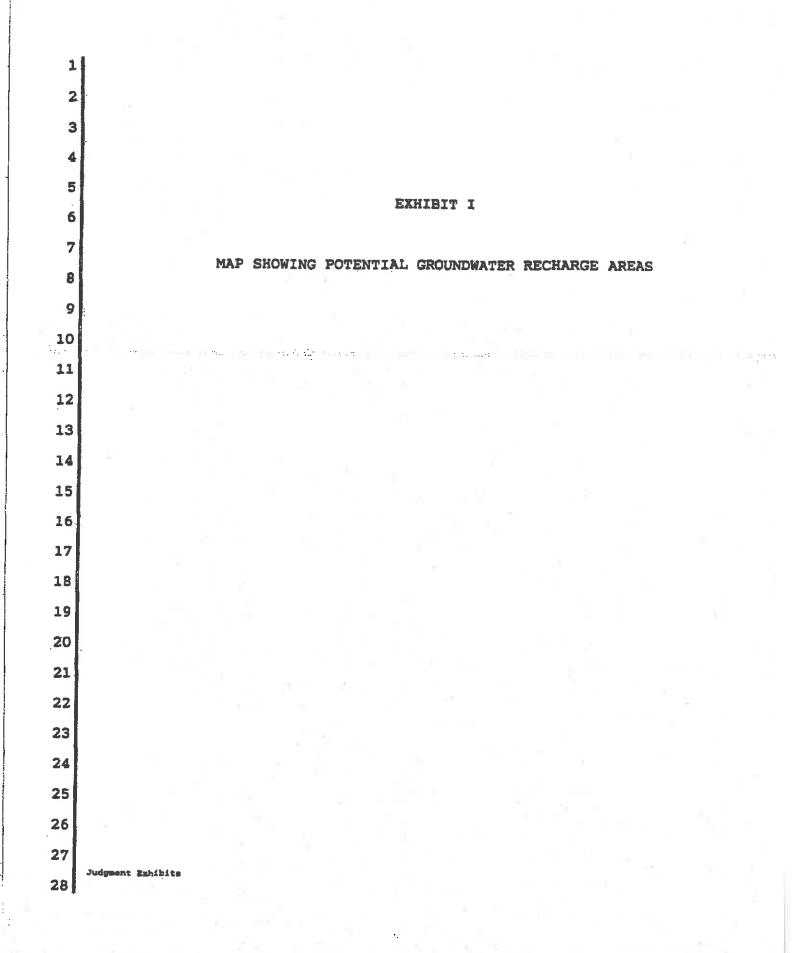


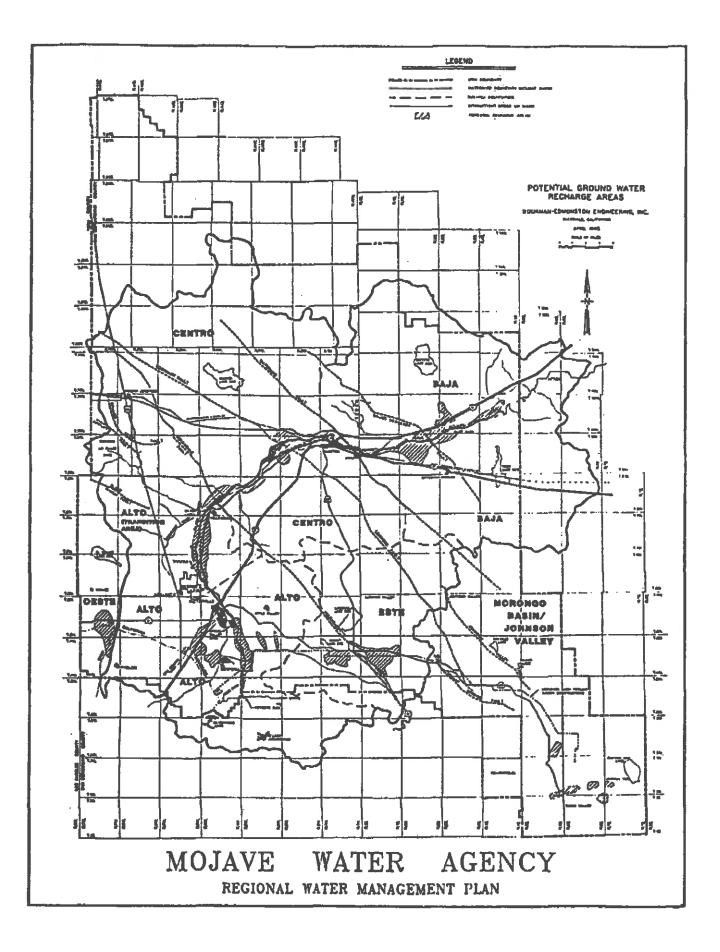












PROOF OF SERVICE

STATE OF CALIFORNIA } COUNTY OF SAN BERNARDINO}

I am employed in the County of the San Bernardino, State of California. I am over the age of 18 and not a party to the within action; my business address is 13846 Conference Center Drive, Apple Valley, California 92307.

On November 30, 2022, the document(s) described below were served pursuant to the Mojave Basin Area Watermaster's Rules and Regulations paragraph 8.B.2 which provides for service by electronic mail upon election by the Party or paragraph 10.D, which provides that Watermaster shall mail a postcard describing each document being served, to each Party or its designee according to the official service list, a copy of which is attached hereto, and which shall be maintained by the Mojave Basin Area Watermaster pursuant to Paragraph 37 of the Judgment. Served documents will be posted to and maintained on the Mojave Water Agency's internet website for printing and/or download by Parties wishing to do so.

Document(s) filed with the court and served herein are described as follows:

NOTICE OF SUBMISSION OF PETITION FOR COORDINATION

 \underline{X} (STATE) I declare under penalty of perjury under the laws of the State of California that the above is true and correct.

Executed on November 30, 2022 at Apple Valley, California.

And

Jeffrey D. Ruesch

Attn: Roberto Munoz 35250 Yermo, LLC 11273 Palms Blvd., Ste. D. Los Angeles, CA 90066-2122

(adesdevon@gmail.com) Ades, John and Devon (via email)

Attn: Chun Soo and Wha Ja Ahn (chunsooahn@naver.com) Ahn Revocable Living Trust (via email) P. O. Box 45 Apple Valley, CA 92307-0001

Attn: Chun Soo Ahn (chunsooahn@naver.com) Ahn, Chun Soo and Wha Ja (via email) P. O. Box 45 Apple Valley, CA 92307-0001

Attn: Ana Chavez American States Water Company 160 Via Verde, Ste. 100 San Dimas, CA 91773-5121

Attn: Matthew Patterson Apple Valley Heights County Water District P. O. Box 938 Apple Valley, CA 92308-0938

Attn: Tina Kuhns Apple Valley, Town Of 14955 Dale Evans Parkway Apple Valley, CA 92307-3061

Attn: Melissa Cannon () Atchison, Topeka, Santa Fe Railway Company (via email) 2650 Lou Menk Drive, MOB-2 Fort Worth, TX 76131-

Attn: Daniel Shaw (barhwater@gmail.com) Bar H Mutual Water Company (via email) P. O. Box 844 Lucerne Valley, CA 92356-0844 Attn: John McCallum Abshire, David V. P. O. Box # 2059 Lucerne Valley, CA 92356-2059

Attn: Pedro Dumaua (pdumaua@ducommun.com) Aerochem, Inc. (via email) 4001 El Mirage Rd. Adelanto, CA 92301-9489

Attn: Simon Ahn (ssahn58@gmail.com) Ahn Revocable Trust (via email) 29775 Hunter Road Murrieta, CA 92563-6710

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Anderson, Ross C. and Betty J. 13853 Oakmont Dr. Victorville, CA 92395-4832

Attn: Mathew Schulenberg Apple Valley Unified School District 12555 Navajo Road Apple Valley, CA 92308-7256

Archibek, Eric 41717 Silver Valley Road Newberry Springs, CA 92365-9517

Avila, Angel and Evalia 1523 S. Visalia Compton, CA 90220-3946

Barber, James B. 43774 Cottonwood Road Newberry Springs, CA 92365 Attn: Daniel Best Adelanto, City Of 11600 Air Expressway Adelanto, CA 92301-1914

Attn: Lori Clifton (lclifton@robar.com) Agcon, Inc. (via email) 17671 Bear Valley Road Hesperia, CA 92345-4902

Attn: Chun Soo Ahn (davidahnmd@gmail.com, chunsooahn@naver.com; davidahn0511@gmail.com) Ahn, Chun Soo and David (via email) P. O. Box 45 Apple Valley, CA 92307-0001

Attn: Paul Tsai (paul@ezzlife.com) America United Development, LLC (via email) 19625 Shelyn Drive Rowland Heights, CA 91748-3246

Attn: Daniel B. Smith (avfcwd@gmail.com) Apple Valley Foothill County Water District (via email) 22545 Del Oro Road Apple Valley, CA 92308-8206

Attn: Emely and Joe Saltmeris Apple Valley View Mutual Water Company P. O. Box 3680 Apple Valley, CA 92307-0072

Attn: Blaine Bilderback Atchison, Topeka, Santa Fe Railway Company 2301 Lou Menk Drive, GOB-3W Fort Worth, TX 76131-2825

Attn: Sheré R. Bailey (LegalPeopleService@gmail.com) Bailey 2007 Living Revocable Trust, Sheré R. (via email) 10428 National Blvd Los Angeles, CA 90034-4664

Attn: Casey Slusser (barlenwater@hotmail.com; casey.slusser@gmail.com) Bar-Len Mutual Water Company (via email) P. O. Box 77 Barstow, CA 92312-0077 Attn: Curtis Palmer Baron, Susan and Palmer, Curtis 141 Road 2390 Aztec, NM 87410-9322

Attn: Remo E. Bastianon Bastianon Revocable Trust 9484 Iroquois Rd. Apple Valley, CA 92308-9151

Attn: Chuck Bell (Chuckb193@outlook.com; Chuckb193@outlook.com) Bell, Charles H. Trust dated March 7, 2014 (via email) P. O. Box 193 Lucerne Valley, CA 92356-0193

Box, Geary S. and Laura P. O. Box 402564 Hesperia, CA 92340-2564

Brown, Jennifer 10001 Choiceana Ave. Hesperia, CA 92345

(bubierbear@msn.com) Bubier, Diane Gail (via email) 46263 Bedford Rd. Newberry Springs, CA 92365-9819

(kjbco@yahoo.com) Bush, Kevin (via email) 7768 Sterling Ave. San Bernardino, CA 92410-4741

Attn: Robert W. Bowcock CalMat Company 405 N. Indian Hill Blvd. Claremont, CA 91711-4614

Attn: Tony Camanga Camanga, Tony and Marietta 48924 Bedford Rd. Newberry Springs, CA 92365

Attn: Kevin Mangold Casa Colina Foundation P.O. Box 1760 Lucerne Valley, CA 92356

Mojave Basin Area Watermaster Service List as of November 30, 2022

Attn: Jennifer Riley (hriley@barstowca.org) Barstow, City of (via email) 220 East Mountain View Street -Suite A Barstow, CA 92311

Attn: Mike Beinschroth (Beinschroth@gmail.com) Beinschroth Family Trust (via email) 18794 Sentenac Apple Valley, CA 92307-5342

Best, Byron L. 21461 Camino Trebol Lake Forest, CA 92630-2011

Attn: Marvin Brommer Brommer House Trust 9435 Strathmore Lane Riverside, CA 92509-0941

Bruneau, Karen 19575 Bear Valley Rd. Apple Valley, CA 92308-5104

Attn: Noah Furie Budget Finance Company PO BOX 641339 Los Angeles, CA 90064-6339

Attn: Robert Muratalla (Robert.Muratalla@associa.us) Calico Lakes Homeowners Association (via email) 11860 Pierce Street, Suite 100 Riverside, CA 92505-5178

Attn: Catalina Fernandez-Moores (cfernadez@calportland.com) CalPortland Company - Agriculture (via email) P. O. Box 146 Oro Grande, CA 92368-0146

Attn: Myron Campbell II Campbell, M. A. and Dianne 19327 Cliveden Ave Carson, CA 90746-2716 Attn: Barbara Davison Bass Trust, Newton T. 14924 Chamber Lane Apple Valley, CA 92307-4912

Beinschroth, Andy Eric 6719 Deep Creek Road Apple Valley, CA 92308-8711

Borja, Leonil T. and Tital L. 20784 Iris Canyon Road Riverside, CA 92508-

Attn: Paul Johnson Brown, Bobby G. and Valeria R. 26776 Vista Road Helendale, CA 92342-9789

(irim@aol.com) Bryant, Ian (via email) 15434 Sequoia Avenue - Office Hesperia, CA 92345-1667

Bunnell, Dick 8589 Volga River Circle Fountain Valley, CA 92708-5536

Attn: Michael P. Naze (michael.naze@dot.ca.gov) California Department Of Transportation (via email) 464 W. 4th Street San Bernardino, CA 92401-1407

Attn: Catalina Fernandez-Moores (cfernandez@calportland.com) CalPortland Company - Oro Grande Plant (via email) P. O. Box 146 Oro Grande, CA 92368-0146

Carlton, Susan P.O. Box 193 Yermo, CA 92398-0193

Attn: Danielle Stewart (danielle.stewart@wildlife.ca.gov; Richard.Kim@wildlife.ca.gov; Alisa.Ellsworth@wildlife.ca.gov) CDFW - Camp Cady (via email) 4775 Bird Farm Road Chino Hills, CA 91709-3175

Attn: Alejandra Silva (alejandrav.silva@cemex.com) Cemex, Inc. (via email) 16888 North E. Street Victorville, CA 92394-2999

Attn: Mary M Ross Chamisal Mutual Water Company 1442 El Mirage Road El Mirage, CA 92301-9500

(joan.chong7@gmail.com; joancksp@hotmail.com) Chong, Joan (via email) 10392 Shady Ridge Drive Santa Ana, CA 92705-7509

Clark, Arthur P. O. Box 4513 Blue Jay, CA 92317-4513

Conner, William H. 11535 Mint Canyon Rd. Agua Dulce, CA 91390-4577

Cross, Francis and Beverly 156 W 100 N Jerome, ID 83385-5256

Attn: Alessia Morris Crystal Lakes Property Owners Association P. O. Box 351 Yermo, CA 92398

Attn: Steve and Dana Rivett Daggett Ranch, LLC P. O. Box 112 Daggett, CA 92327-0112 Attn: Beahta Davis CDFW - Mojave Narrows Regional Park 777 E. Rialto Avenue San Bernardino, CA 92415-1005

Attn: Mary Tarrab Center Water Company P. O. Box 616 Lucerne Valley, CA 92356-0616

Attn: Carl Pugh (cpugh3@aol.com) Cheyenne Lake, Inc. (via email) 44658 Valley Center Rd Newberry Springs, CA 92365-

Christison, Joel P. O. Box 2635 Big River, CA 92242-2635

Attn: Erik Archibek Clark, Gary and Beth A. 2443 Topanga Dr. Bullhead City, AZ 86442-8464

Contratto, Ersula 21814 Hinkley Road Barstow, CA 92311

Cross, Sharon I. P. O. Box 922 Lucerne Valley, CA 92356

(dacostadean@gmail.com) DaCosta, Dean Edward (via email) 32307 Foothill Road Lucerne Valley, CA 92356-8526

Attn: James Kelly (James.Kelly@clearwayenergy.com) Daggett Solar Power 3 LLC (via email) 5780 Fleet Street, Suite 130 Carlsbad, CA 92008-4715 Attn: Paco Cabral (paco.cabral@wildlife.ca.gov; rebecca.jones@wildlife.ca.gov) CDFW - Mojave River Fish Hatchery (via email) 12550 Jacaranda Avenue Victorville, CA 92395-5183

Attn: Allene Rozell Cherie Krack Chafa, Larry R. and Delinda C. 21643 Park Villa Dr. Katy, TX 77450-3912

Choi, Yong Il and Joung Ae 34424 Mountain View Road Hinkley, CA 92347-9412

Attn: Hwa-Yong Chung Chung, et al. 11446 Midway Ave. Lucerne Valley, CA 92356-8792

Attn: Manoucher Sarbaz Club View Partners 9903 Santa Monica Blvd., PMB #541 Beverly Hills, CA 90212-1671

Attn: George Starke Corbridge, Linda S. 8743 Vivero St Rancho Cucamonga, CA 91730-

Attn: Jay Hooper (jayho123@gmail.com) Crown Cambria, LLC (via email) 9860 Gidley St. El Monte, CA 91731-1110

Attn: Crystal Romero (daggettcsd@aol.com; daggettcsd@outlook.com; daggettwater427@gmail.com) Daggett Community Services District (via email) P. O. Box 308 Daggett, CA 92327-0308

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Attn: Marie McDaniel Desert Dawn Mutual Water Company P. O. Box 392 Lucerne Valley, CA 92356-0392

Attn: Debby Wyatt DLW Revocable Trust 13830 Choco Rd. Apple Valley, CA 92307-5525

Attn: Jeffery Lidman Dora Land, Inc. P. O. Box 1405 Apple Valley, CA 92307-0026

Dowell, Leonard 345 E Carson St. Carson, CA 90745-2709

Eygnor, Robert E. 23032 Bryman Road Oro Grande, CA 92368-9642

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Attn: Alex and Jerrica Liu (alexliu1950@gmail.com; alexroseanneliu@yahoo.com) First CPA LLC (via email) 10045 Brockway St. El Monte, CA 91733-1107

Attn: Camille Yusufov (Allen@skylinecompany.com) Foothill Estates MHP, LLC (via email) 9454 Wilshire Blvd., Ste. 920 Beverly Hills, CA 90212-2925

Attn: Deborah A. Friend Friend, Joseph and Deborah P. O. Box 253 Barstow, CA 92312-0253

Mojave Basin Area Watermaster Service List as of November 30, 2022

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Attn: Zaritsky Penny (pennyzaritsky2000@yahoo.com) Desert Girlz LLC (via email) 10757 Lincoln Road Lucerne Valley, CA 92356-7

Attn: Judith Dolch-Partridge, Trustee Dolch Living Trust Robert and Judith 4181 Kramer Lane Bellingham, WA 98226-7145

Attn: David Dorrance Dorrance, David W. and Tamela L. 118 River Road Circle Wimberley, TX 78676-5060

Evenson, Edwin H. and Joycelaine C. P. O. Box 66 Oro Grande, CA 92368-0066

Attn: David Dittenmore (d2dittemore@bop.gov) Federal Bureau of Prisons, Victorville (via email) P. O. Box 5400 Adelanto, CA 92301-5400

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Attn: Denise Courtney Desert Springs Mutual Water Company P. O. Box 396 Lucerne Valley, CA 92356-0396

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Attn: Jay Storer Gaeta, Trinidad 10551 Dallas Avenue Lucerne Valley, CA 92356

Attn: Sang Hwal Kim Gardena Mission Church, Inc. P. O. Box 304 Lucerne Valley, CA 92356-0304

Attn: Jeffrey Edwards (jedwards@fbremediation.com) GenOn California South, LP (via email) P. O. Box 337 Daggett, CA 92327-0337

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Attn: Bryan C. Haas and Mary H. Hinkle (resrvc4you@aol.com) Haas, Bryan C. and Hinkle, Mary H. (via email) 14730 Tigertail Road Apple Valley, CA 92307-5249

Attn: William Handrinos Handrinos, Nicole A. 1140 Parkdale Rd. Adelanto, CA 92301-9308

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Mojave Basin Area Watermaster Service List as of November 30, 2022

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Garg, Om P. 358 Chorus Irvine, CA 92618-1414

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Attn: Brian E. Bolin Green Acres Estates P. O. Box 29 Apple Valley, CA 92307-0001

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Attn: Lori Clifton (lclifton@robar.com) Hi-Grade Materials Company (via email) 17671 Bear Valley Road Hesperia, CA 92345-4902

Attn: Anne Roark Hitchin Lucerne, Inc. P. O. Box 749 Lucerne Valley, CA 92356-0749

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Attn: David Howard Howard, et al. PO Box 10 Park City, MT 59063-

Attn: John Driscoll Huerta, Hector P. O. Box 2190 Temecula, CA 92593-2190 Attn: Joshua Behnke Helendale School District P. O. Box 249 Helendale, CA 92342-0249

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Attn: Robert W. Bowcock High Desert Associates, Inc. 405 North Indian Hill Blvd. Claremont, CA 91711-4614

Attn: Katherine Hill (Khill9@comcast.net) Hill Family Trust and Hill's Ranch, Inc. (via email) 84 Dewey Street Ashland, OR 97520-

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Attn: Ester Hubbard Hubbard, Ester and Mizuno, Arlean 47722 Kiloran St. Newberry Springs, CA 92365-9529

Attn: Ralph Hunt Hunt, Ralph M. and Lillian F. P. O. Box 603 Yermo, CA 92398-0603

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Attn: Paul Johnson (johnsonfarming@gmail.com) Johnson, Paul - Industrial (via email) 10456 Deep Creek Road Apple Valley, CA 92308-8330

Attn: Magdalena Jones (mygoldenbiz9@gmail.com) Jones Trust dated March 16, 2002 (via email) 35424 Old Woman Springs Road Lucerne Valley, CA 92356-7237

Attn: Ray Gagné Jubilee Mutual Water Company P. O. Box 1016 Lucerne Valley, CA 92356

Attn: Robert R. Kasner (Robertkasner@aol.com) Kasner Family Limited Partnership (via email) 11584 East End Avenue Chino, CA 91710-

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Attn: Alan and Annette De Jong Kim, Joon Ho and Mal Boon Revocable Trust 46561 Fairview Road Newberry Springs, CA 92365-9230

Attn: Richard Koering Koering, Richard and Koering, Donna 40909 Mountain View Road Newberry Springs, CA 92365-9414 (stevekim1026@gmail.com) Im, Nicholas Nak-Kyun (via email) 23329 Almarosa Ave. Torrance, CA 90505-3121

Attn: James Jackson Jr. Jackson, James N. Jr Revocable Living Trust 1245 S. Arlington Avenue Los Angeles, CA 90019-3517

Attn: Gary A. Ledford (gleddream@gmail.com) Jess Ranch Water Company (via email) 906 Old Ranch Road Florissant, CO 80816-

Johnson, Ronald 1156 Clovis Circle Dammeron Valley, UT 84783-5211

Jones, Joette 81352 Fuchsia Ave. Indio, CA 92201-5329

Attn: Lee Logsdon Juniper Riviera County Water District P. O. Box 618 Lucerne Valley, CA 92356-0618

(Robertkasner@aol.com) Kasner, Robert (via email) 11584 East End Avenue Chino, CA 91710-1555

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Attn: Lawrence Dean Jackson, Ray Revocable Trust No. 45801 P.O. Box 8250 Redlands, CA 92375-1450

Johnson, Carlean 8626 Deep Creek Road Apple Valley, CA 92308

Attn: Lawrence W. Johnston Johnston, Harriet and Johnston, Lawrence W. P. O. Box 401472 Hesperia, CA 92340-1472

Attn: Paul Jordan Jordan Family Trust 1650 Silver Saddle Drive Barstow, CA 92311-2057

Attn: Ash Karimi Karimi, Hooshang 1254 Holmby Ave Los Angeles, CA 90024-

Katcher, August M. and Marceline 47887 Palo Verde Lane Newberry Springs, CA 92365-9096

Kim, Jin S. and Hyun H. 6 Orange Glen Circle Irvine, CA 92620-1264

Kim, Seon Ja 34981 Piute Road Newberry Springs, CA 92365-9548

Attn: Catherine Cerri (ccerri@lakearrowheadcsd.com) Lake Arrowhead Community Services District (via email) P. O. Box 700 Lake Arrowhead, CA 92352-0700

Attn: Claire Cabrey (HandleWithClaire@aol.com; mjaynes@mac.com) Lake Jodie Property Owners Association (via email) 8581 Santa Monica Blvd., #18 West Hollywood, CA 90069-

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Attn: Vanessa Laosy Lavanh, et al. 18203 Yucca St. Hesperia, CA 92345-

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Attn: Eric Archibek Lee, Vin Jang T. 41717 Silver Valley Road Newberry Springs, CA 92365

Attn: Brad Francke LHC Alligator, LLC P. O. Box 670 Upland, CA 91785-0670

Attn: James Lin Lin, Kuan Jung and Chung, Der-Bing 2026 Turnball Canyon Hacienda Heights, CA 91745-

Attn: Patricia Miranda Lopez, Baltazar 12318 Post Office Rd Lucerne Valley, CA 92356-

Attn: Gwen L. Bedics Lucerne Valley Mutual Water Company P. O. Box 1311 Lucerne Valley, CA 92356 Attn: Nancy Lan Lake Waikiki 230 Hillcrest Drive La Puente, CA 91744-4816

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Attn: Billy Liang Liang, Yuan - I and Tzu - Mei Chen 4192 Biscayne St Chino, CA 91710-3196

Attn: Manshan Gan Lo, et al. 5535 North Muscatel, Avenue San Gabriel, CA 91776-1724

(lowgo.dean@gmail.com) Low, Dean (via email) 3 Panther Creek Ct. Henderson, NV 89052-

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Lawson, Ernest and Barbara 20277 Rock Springs Road Apple Valley, CA 92308-8740

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Attn: James M. Hansen, Jr. (gm@mrcwd.org; gmmrcwd@gmail.com) Mariana Ranchos County Water District (via email) 9600 Manzanita Street Apple Valley, CA 92308-8605

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Mojave Basin Area Watermaster Service List as of November 30, 2022

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