William J. Brunick, Esq. [SB No. 46289] Leland P. McElhaney, Esq. [SB No. 39257] BRUNICK, McELHANEY & KENNEDY PLC 2 1839 Commercenter West San Bernardino, California 92408 3 Exempt from filing fee pursuant to MAILING: 4 Gov't. Code Section 6103 P.O. Box 13130 San Bernardino, California 92423-3130 5 6 Telephone: (909) 889-8301 (909) 388-1889 Facsimile: E-Mail: bbrunick@bmblawoffice.com 7 Attorneys for Cross-Complainant, 8 ANTELOPE VALLEY-EAST KERN WATER AGENCY 9 10 SUPERIOR COURT OF THE STATE OF CALIFORNIA 11 FOR THE COUNTY OF LOS ANGELES – CENTRAL DISTRICT 12 13 Coordination Proceeding Judicial Council Coordination Proceeding Special Title (Rule 1550(b)) 14 No. 4408 15 ANTELOPE VALLEY Santa Clara Case No. **GROUNDWATER CASES** 1-05-CV-049053 16 The Honorable Jack Komar, Dept.17 17 Included Actions: ANTELOPE VALLEY-EAST KERN WATER AGENCY'S OPPOSITION TO 18 Los Angeles County Waterworks District No. 40 vs. Diamond Farming Company, a METROPOLITAN WATER DISTRICT'S MOTION TO QUASH 19 corporation, Superior Court of California, TRIAL SUBPOENA County of Los Angeles, Case No. 20 BC325201; 21 Los Angeles County Waterworks District Trial Date: February 10, 2014 No. 40 vs. Diamond Farming Company, a Time: 9:00 a.m. 22 corporation., Superior Court of California, Room: 1 (Los Angeles Superior Court) County of Kern, Case No. S-1500-CV-254-Hon. Jack Komar, Judge Presiding 23 348; 24 Wm. Bolthouse Farms, Inc. vs. City of Lancaster, Diamond Farming Company, a 25 corporation, vs. City of Lancaster, Diamond Farming Company, a corporation vs. 26 Palmdale Water District, Superior Court of California, County of Riverside, Case Nos. RIC 353840, RIC 344436, RIC 344668. 27 28

The Antelope Valley-East Kern Water Agency (AVEK) submits this response to the motion of the Metropolitan Water District of Southern California (Metropolitan) for an order either quashing AVEK's trial subpoena which was duly served upon it, or, in the alternative, for a protective order limiting the examination of Metropolitan's witness to a review of records responsive to the subpoena. AVEK does not object to that part of the motion which seeks a protective order limiting the examination to the business record review performed of Metropolitan which is responsive to the subpoena, and to the specific matters disclosed through that search which is stated in the declaration of Metropolitan's witness, Kathleen Kunysz. A copy of Ms. Kunysz' declaration is attached as Exhibit 1 hereto and, also, as Exhibit B to Catherine M. Stites declaration in support of the motion.

As set forth below, however, AVEK objects to that part of the motion which seeks an Order quashing the trial subpoena itself.

In support of its motion to quash, MWD makes the following arguments: (1) the information requested in the subpoena is irrelevant because "Metropolitan cannot provide any documents or any witnesses with personal knowledge of the facts from 64 years ago . . . [and] AVEK seeks to introduce this evidence to improperly support a legal conclusion;" and (2) it would be "unreasonably burdensome" to require Metropolitan "to produce a witness under these circumstances." As demonstrated below, each of these arguments is without merit, and the motion to quash the trial subpoena should be denied.

1. <u>Evidence Code section 1272 allows reference to business records to demonstrate the nonexistence of a fact or event.</u>

In pertinent part, Ev. Code § provides:

Evidence of the absence from the records of a business of a record of an asserted act, condition, or event is not made inadmissible by the hearsay rule when offered to prove the nonoccurrence of the act or event, or the nonexistence of the condition, if:

(a) It was the regular course of that business to make records of all such acts, conditions, or events at or near the time of the act, condition, or event and to preserve them; and

(b) The source of information and method and time of preparation of the records of that business were such that the absence of a record of an act, condition, or event is a trustworthy indication that the act or event did not occur or the condition did not exist.

To the same effect, the Court in *People v. Torres* (1962) 201 Cal.App.2d 290, 291, explained: "that the absence of an entry in a regularly kept business record, is an indication that the fact did not occur, had been adopted in many other jurisdictions, before the Uniform Act. [Citations omitted.]"

Therefore, Metropolitan's unsupported allegation that, "Metropolitan cannot provide any documents or any witnesses with personal knowledge of the facts from 64 years ago," it itself irrelevant because, as noted, it is permissible to demonstrate the non-existence of facts through the absence of any entry of such facts in regularly kept business records.

2. The evidence is offered to establish "facts."

Through the trial subpoena, AVEK seeks to establish the following specific "facts," all of which are included in Ms. Kunysz' prior declaration:

- 3. . . . In the regular course of its business, MWD maintains records of its property holdings and operations.
- 4. Based on a diligent search of MWD's records, MWD did not find any records evidencing that MWD owned or operated any groundwater wells within its service boundaries for the purpose of recovering the return flows from its imported water in the Upper Los Angeles River Area groundwater basins between 1950 and 1968....
- 5. Based on a diligent search of MWD's records, MWD did not find any records evidencing that MWD spread or banked its imported water within the ULARA during the period from 1950 through 1968.
- 6. Based on a diligent search of MWD's records, MWD did not find any records evidencing that MWD adopted or held a position on whether it had rights to recapture or use return flows resulting from water it delivered to its member agencies in the ULARA from 1950 through 1968.

These are specific "facts," not legal conclusions. Moreover, a party is permitted to identify and present evidence of facts which distinguish the case at bar from a case decision cited and relied upon by an opposing party. The foregoing facts, that Metropolitan did not own or operate any wells in the Basin, did not bank or spread any water in the Basin, and did not adopt or hold a position on whether it had the right to return flows, all give rise to a reasonable inference that Metropolitan did not then have the requisite "intent" to recapture or otherwise use the return flows from the imported water it delivered to its member agencies. This is an important distinction from the facts and circumstances involved in the case at bar.

All of this is consistent with the additional fact disclosed in the trial court's Judgment and, also, in the Supreme Court's Opinion in *City of Los Angeles v. City of San Fernando*, 14 Cal.3d 199, that the Court therein *did not consider, much less determine*, whether Metropolitan had a right to the return flows from the imported water it delivered to its member agencies.

Metropolitan has not cited any authority which indicates that a party may not establish additional, consistent distinguishing facts, simply because such do not appear in the trial court's judgment or appellate court's opinion.

Moreover, in the Phase 3 phase of trial in this case, through their expert witness, Joseph Scalmanini, the PWS were permitted to offer into evidence facts and circumstances involved in the San Fernando case which are not included in the Supreme Court's Opinion, to wit: Mr. Scalminini was permitted to testify regarding certain hydrologic conditions present in the San Fernando case, a referee's report prepared in that case, and the referee's hydrograph prepared in connection with that case (see Exhibit 2 attached hereto; see, also, Phase 3 trial exhibit #16 [San Fernando groundwater levels taken from the Report of Referee in San Fernando] and Exhibit 97 [summary of Basin yields including the ULARA (San Fernando]).).

Fairness dictates that if one side is allowed to present evidence of underlying facts and circumstances present in *San Fernando* which are not included in sthe appellate court's Opinion in that case, then the other side should be permitted to do the same. This is so, particularly where, as here, the evidence now offered is solely for the purpose of distinguishing the facts and circumstances present in *San Fernando* from the facts and circumstances present in the case at

1	bar. This is important because the PWS continue to argue erroneously that AVEK is in the same
2	position as was Metropolitan in San Fernando.
3	3. Metropolitan has failed to demonstrate that it would be "unreasonably burdened" by
4	being required to comply with AVEK's trial subpoena.
5	Metropolitan's moving papers concede that Metropolitan has already performed the
6	business records search required by the subpoena and, in fact, in Ms. Kunysz' declaration has
7	already provided the results of that search. Accordingly, Metropolitan's claim that it would be
8	unduly burdened by being required to provide 10-15 minutes of testimony at trial regarding the
9	same search results, is clearly without merit.
10	4. <u>Conclusion</u>
11	For the foregoing reasons, the Court should deny Metropolitan's motion to quash
12	AVEK's trial subpoena.
13	Dated: February 4, 2014 BRUNICK, McELHANEY & KENNEDY
14	
15	By: \\ \[\] \\ \ \ \ \ \ \ \ \ \ \ \ \
16	WIŁLIAM J. BRUNICK ŁĘLAND P. McELHANEY
17	Attorneys for Cross-Complainant, ANTELOPE VALLEY-EAST KERN
18	WATER AGENCY
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EXHIBIT 1

DECLARATION OF KATHLEEN KUNYSZ

- I, Kathleen Kunysz, declare and state:
- 1. I have been employed by The Metropolitan Water District of Southern California ("MWD") since March 1987. I am currently a program manager and have held this position since January 2002. For the last eleven years, I have been responsible for managing matters related to groundwater resources. 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.
- 2. MWD was organized for the purpose of providing imported water supplies to its member agencies located in the counties of San Diego, Orange, Los Angeles, Riverside, San Bernardino, and Ventura, in southern California. MWD imports water to its service area from the Colorado River and from the State Water Project.
- 3. In response to a Public Record Act request and a deposition notice, both attached as Exhibit A, MWD staff, including myself, diligently searched MWD's records for any responsive public records. In the regular course of its business, MWD maintains records of its property holdings and operations.
- evidencing that MWD owned or operated any groundwater wells within its service boundaries for the purpose of recovering the return flows from its imported water in the Upper Los Angeles River Area groundwater basins between 1950 and 1968. I am informed and believe that the groundwater rights in the Upper Los Angeles River Area groundwater basins ("ULARA") were adjudicated in the case of City of Los Angeles v. City of San Fernando, et al., originally filed in 1955 and finally decided on appeal in 1975 (opinion published at 14 Cal. 3d 199 (1975)).

- 5. Based on a diligent search of MWD's records, MWD did not find any records evidencing that MWD spread or banked its imported water within the ULARA during the period from 1950 through 1968.
- 6. Based on a diligent search of MWD's records, MWD did not find any records evidencing that MWD adopted or held a position on whether it had rights to recapture or use return flows resulting from water it delivered to its member agencies in the ULARA from 1950 through 1968.

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 Los Angeles, California, on December 4, 2013.

Katheen tunger

EXHIBIT 2

1	SUPERIOR COURT OF THE STATE OF CALIFORNIA
2	FOR THE COUNTY OF SANTA CLARA
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7) Santa Clara
8	ANTELOPE VALLEY GROUNDWATER CASES,) Case No.
9) 1-05-CV-049053
10)
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15	TRIAL TESTIMONY OF JOSEPH SCALMANINI
16	MONDAY, JANUARY 10, 2011
17	VOLUME I (Pages 1 - 138)
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23	
24	REPORTED BY:
25	JANIS JENNINGS, CSR 3942, CLR, CRP
	Page 1

1	support your opinions?	
2	A. Yes.	
3	Q. Okay. And is it the type of data	
4	and information that experts in your field would	
5	normally rely on to do an analysis of water resource	11:18:42
6	management, including the safe yield and whether or	
7	not a basin is in overdraft?	
8	A. Absolutely. I mean, I compare this	
9	basin to numerous of the others that have been	
10	adjudicated in California, going all the way back to	11:18:59
11	what I've mentioned earlier what was done in	
12	Pasadena versus Alhambra in the 1940s, coming	
13	forward to, you know, I don't know, some of the,	
14	you know, well known adjudicated basins; you know,	
15	arguably the upper Los Angeles River area, or the	11:19:18
16	so-called San Fernando area being the highest	
17	profile one.	
18	And they all had, I'll call it, similar	
19	sets of water level, well log, I don't know, aquifer	
20	characteristic information, things of that type.	11:19:37
21	Precipitation data, knowledge or enough on which to	
22	base estimates of pumping, consumptive use of water	
23	by plant material. All those kinds of things would	
24	be, I'd say, as sufficient in this basin as they	
25	have been in others.	11:19:56
		Page 34

1	A. I do.	
2	Q. And was Exhibit No. 9 prepared by you or	
3	under your direction?	
4	A. Yes.	
5	Q. It's entitled "Safe Yield State Water	11:58:55
6	Rights Board (1962)." Why did you prepare this	
7	exhibit for purposes of your testimony in your	
8	analysis of the safe yield of the basin?	
9	A. Well, going back to your last question,	
10	such as there's been a I mean, you know, a	11:59:14
11	demarcation in whether safe yield is a technical	
12	or a legal term, you know. You know, the so-called,	
13	you know, San Fernando case or Los Angeles versus	
14	San Fernando, the upper Los Angeles River area, you	
15	know, would arguably be that place. And, you know,	11:59:36
16	today there's lots of reference to the fact that,	
17	you know, "safe yield" is as defined in San Fernando	
18	and San Fernando expanded the definition, you know,	
19	to include what water could be extracted without	
20	causing overdraft and things of that type.	11:59:51
21	So I think that the definition, while	
22	it might be attributed to the court, is properly	
23	attributable to the referee to whom the court	
24	turned in that case, which was the State Water	
25	Rights Board, to analyze what I'll call the	12:00:12
		Page 64

1	San Fernando Basin, or the technical or the	
2	excuse me the confines of what was being	
3	adjudicated in that case.	
4	And so the State Water Rights Board	
5	included this definition in its report of the	12:00:31
6	referee back to the court, to the best of my	
7	knowledge, then the court agreed with and adapted	
8	that and went forward.	
9	Q. Are you familiar with the report of	
10	the referee in the City of Los Angeles versus	12:00:42
11	the City of San Fernando case?	
12	A. I am.	
13	Q. You've read that report?	
14	A. I have. It's a lengthy read; but I have,	
15	yes.	12:00:54
16	MR. DUNN: All right. We'll take a break	
17	at this time.	
18	THE VIDEOGRAPHER: This marks the end	
19	of tape No. 1 in today's deposition of Joseph	
20	Scalmanini.	12:01:04
21	The time is 12:00 p.m. and we are off the	
22	record.	
23	(Off the record.)	
24	(Whereupon, lunch taken from 12:00 p.m.	
25	until 1:29 p.m.)	12:01:46
		Page 65

1	results that would result from exceeding safe yield	
2	and were important in the analysis that we're	
3	discussing today because I considered whether or not	
4	those were present in the Antelope Valley to reach a	
5	conclusion as to whether or not I thought the basin	13:39:29
6	was in overdraft.	
7	Q. Mr. Scalmanini, I'd like to turn your	
8	attention now to Exhibit No excuse me	
9	Exhibit 16 which is premarked. It is entitled	
10	"Overdraft-Related Undesirable Effect: Chronic	13:39:47
11	Decline in Groundwater Levels (San Fernando	
12	Valley)."	
13	(Whereupon, Scalmanini Exhibit 16 was	
14	introduced for identification.)	
15	BY MR. DUNN:	13:39:57
16	Q. Mr. Scalmanini, do you have Exhibit No. 16	
17	before you?	
18	A. I do.	
19	Q. It appears to be a hydrograph; is that	
20	correct?	13:40:04
21	A. Yes. A hydrograph of groundwater levels,	
22	yes.	
23	Q. Did you prepare this hydrograph or was it	
24	prepared under your direction?	
25	A. Well, I prepared the exhibit. The	13:40:13
		Page 72

1	hydrograph was prepared, I don't know, the better	
2	part of 50 years ago.	
3	Q. Where does the hydrograph come from?	
4	A. It was extracted from the report of the	
5	referee in the called the San Fernando matter or	13:40:27
6	the Los Angeles versus San Fernando adjudication.	
7	Q. And for purposes of your analysis in this	
8	case, what does Exhibit No. 16 indicate?	
9	A. Well, it's I'll call it an illustration	
10	of what overdraft might look like. That if there	13:40:42
11	is, you know, an undesirable result, such as ongoing	
12	lowering of groundwater levels and associated	
13	depletion of groundwater storage, then this would	
14	be a classic illustration of a basin's response	
15	illustrative to exactly that: Overdrafted	13:41:05
16	conditions.	
17	Q. And how is that depicted on this	
18	Exhibit No. 16?	
19	A. Well, the elevation of the groundwater	
20	surface as measured at this particular well is on	13:41:15
21	the scale, whether left or right-hand side, in feet	
22	above mean sea level. And so looking at dates,	
23	there was some early data around, I don't know, 1929	
24	that would suggest that groundwater levels were as	
25	high as about 425 feet and as low as about 400 feet.	1 <mark>3:41:44</mark>
		Page 73

1	It appears to have been missing data for)
2	a period of time and then quite complete records	
3	that showed that groundwater levels fluctuated but	
4	return to what one might call "full conditions" in	
5	year after year from 1934 through about 1941, or	13:42:01
6	something like that. After which then they	
7	well, they fluctuated but they returned to full	
8	conditions.	
9	After which then there was an ongoing	
10	called "chronic decline" in groundwater levels	13:42:20
11	despite some, say, average and some more extreme	
12	fluctuations in any given year, but that overall	
13	for a period of time from around 1941 through the	
14	end of this period of record, which would have been	
15	about 1957-'58, the groundwater levels chronically	13:42:39
16	declined from a high of around 430 feet elevation	
17	down to, say, as low as around 320-foot elevation.	
18	At the very end of the record prior to that they	
19	declined to around 300 and say 55 feet at a high	
20	point in a particular year which would have been	13:43:02
21	1956-'57.	
22	Q. And, again, you obtained a copy of	
23	Exhibit No. 16 that comes from the referee's report	
24	from the San Fernando adjudication; is that correct?	
25	A. Yes. There are several like this in that	13:43:14
		Page 74

1			E X H I B I T S (Continued)	
2				
3	NO.		DESCRIPTION	PAGE
4				
5	Exhibit	8	Safe Yield Meinzer (1920)	61
6				
7	Exhibit	9	Safe Yield State Water Rights Board	
8			(1962)	63
9				
10	Exhibit	10	Safe Yield Mann (1968)	66
11				
12	Exhibit	12	Sustainable Yield	67
13				
14	Exhibit	13	Overdraft - Hydrogeologic Criteria	71
15				
16	Exhibit	16	Overdraft - Related Undesirable	
17			Effect: Chronic Decline in	
18			Groundwater Levels (San Fernando	
19			Valley	72
20				
21	Exhibit	17	Overdraft-Related Undesirable	
22			Effect: Land Subsidence (Mendota	
23			Area, San Joaquin Valley)	75
24				
25				
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1	SUPERIOR COURT OF THE STATE OF CALIFORNIA
2	FOR THE COUNTY OF SANTA CLARA
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6)
7) Santa Clara
8	ANTELOPE VALLEY GROUNDWATER CASES,) Case No.
9) 1-05-CV-049053
10) VOLUME IV
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15	TRIAL TESTIMONY OF JOSEPH SCALMANINI
16	THURSDAY, JANUARY 13, 2011
17	WALNUT CREEK, CALIFORNIA
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25	PAGES 418 - 556
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1	But the latter three, a five-year period	
2	of mixed agricultural and municipal land use	
3	conditions, as was present in the basin immediately	
4	prior to the filing of the adjudication, you know, I	
5	understand from study of other adjudications that 11:59:41	
6	courts have been interested in average conditions	
7	over a five-year period filing prior to the	
8	filing of an adjudication. So we estimated native	
9	recharge excuse me native yield, you know,	
10	over that time period which was 1995 to 1999. 11:59:59	
11	Longer term, you know, relative to	
12	the end of the overall period of analysis, we	
13	arbitrarily said, you know, for average conditions	
14	over a decade what would be the yield leading up	
15	to the end of the study or base period, which was 12:00:19	
16	at that time 2005. So for the ten-year period, 1996	
17	to 2005, we made the calculation.	
18	And then also from a study of other	
19	analyses. But, you know, the one that sticks out in	
20	my mind is the referee's work in the San Fernando 12:00:35	
21	case. They ultimately picked a representative base	
22	year after analyzing, you know, long periods of time	
23	for hydrologic conditions. And so we selected a	
24	one-year quote-unquote "period" as illustrative of	
25	near present conditions and computed native safe 12:00:55	
	Page 492	

1	It's illustrative of what were the words you
2	just used about the ones leading up to that?
3	BY MR. ZIMMER:
4	Q. Whether it was demonstrative?
5	A. Demonstrative, yes. 14:53:51
6	Q. So you're saying it's demonstrative of
7	your testimony. Did this Exhibit 16 exist at the
8	time of your deposition?
9	A. As an exhibit?
10	Q. In this format did it exist? 14:54:01
11	A. In this format, no. I mean, the basic
12	figure that, you know, is, I don't know, pasted into
13	here has existed since 1962, but it didn't exist in
14	this format at the time of deposition, no.
15	Q. So this Exhibit 16 was taken from some 14:54:20
16	source?
17	A. Right what it says at the bottom.
18	Q. It was taken from the referee in
19	San Fernando?
20	A. Yes. 14:54:31
21	Q. So this this was available to you
22	if you had wanted to use it at the time of your
23	deposition, but it was not produced by you at
24	the time of your deposition; is that correct?
25	MR. DUNN: Objection. That 14:54:43
	Page 543

1	mischaracterizes the witness' testimony. His
2	testimony was Exhibit No. 16 was not in existence
3	at the time of his deposition.
4	BY MR. ZIMMER:
5	Q. Was there was there something similar 14:54:51
6	to Exhibit 16 that existed at the time of your
7	deposition that was in the report of the referee
8	in San Fernando?
9	MR. DUNN: Objection. Vague as to the
10	term "similar." 14:55:02
11	MR. ZIMMER: He was the one that raised
12	the issue.
13	MR. DUNN: Objection. Vague as to the
14	term "issue."
15	BY MR. ZIMMER: 14:55:11
16	Q. Go ahead, sir.
17	A. I don't understand your question.
18	Q. Okay. Where did this Exhibit 16 come
19	from?
20	MR. DUNN: Objection. Asked and answered. 14:55:17
21	THE WITNESS: Where did it come from?
22	BY MR. ZIMMER:
23	Q. Right. I mean, you know, how
24	A. We put it together as an illustration of
25	just what it says, "Overdraft-Related Undesirable 14:55:27
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1	Effect: Chronic Decline in Groundwater Levels";	
2	in this case in the San Fernando Valley, and the	
3	hydrograph is extracted from the referee's report;	
4	the referee being the State Water Rights Board	
5	in the San Fernando the Los Angeles versus	4:55:41
6	San Fernando case in 1962.	
7	Q. Okay. So the hydrograph was available	
8	to you at the time of your deposition but was not	
9	produced by you at the time of your deposition in	
10	support of your opinions; is that correct?	4:55:54
11	MR. DUNN: Objection. That	
12	mischaracterizes his testimony.	
13	You can answer.	
14	THE WITNESS: Yeah, I don't know that	
15	I used this in "support of my opinions." It's 1	4:56:03
16	illustrative of what an overdraft-related	
17	undesirable effect: Chronic decline in groundwater	
18	levels looks like.	
19	BY MR. ZIMMER:	
20	Q. Okay. Let's go to Exhibit 17. That was 1	4:56:16
21	not produced by you at the time of your deposition;	
22	is that correct?	1
23	A. That's correct. Same thing.	
24	Q. Obviously the picture existed. Same	
25	thing. You're saying it's simply illustrative 1	4:56:32
	Pag	ge 545

1	SUPERIOR COURT OF THE STATE OF CALIFORNIA	
2	FOR THE COUNTY OF SANTA CLARA	
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8	ANTELOPE VALLEY GROUNDWATER CASES,) Case No.	
9) 1-05-CV-049053	
10) VOLUME V	
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15	TRIAL TESTIMONY OF JOSEPH SCALMANINI	
16	MONDAY, JANUARY 17, 2011	
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20	REPORTED BY:	
21	TOM FRASIK, RPR, CSR 6961	
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25	PAGES 557 - 692	
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1	been taken from Pasadena versus Alhambra, okay? But I	
2	didn't go to legal research to look for the definition.	
3	I took it from the technical report of the referee to	
4	the Court in San Fernando.	
5	Q. You agree that the language that I read from	14:16:40
6	San Fernando is accurately read?	
7	MR. WEEKS: Objection; the document	
8	MR. DUNN: Objection.	
9	MR. WEEKS: speaks for itself.	
10	MR. DUNN: Objection; the document speaks for	14:16:53
11	itself.	
12	BY MR. ZIMMER:	
13	Q. Let's try best evidence. I agree with you that	
14	the document is the best evidence of what it purports to	
15	say.	14:17:03
16	Okay. So in terms of Exhibit 10	
17	A. Excuse me just one second.	
18	Could everybody stop laughing? I'm just having	
19	fun. I mean, I'm happy to have you laugh. It's kind of	
20	funny.	14:17:16
21	But go ahead. It's just a little distracting.	
22	I'd like to join in, but I'm trying to deal with	
23	BY MR. ZIMMER:	
24	Q. We've got to try and keep it light here a	
25	little bit because some of this stuff gets a little	14:17:23
		Page 654

1	was an intentional desire to, and if that's the case so	
2	be it.	
3	MR. LEMIEUX: This is taking up the witness's	
4	time. But I would suggest we're going to have to deal	
5	with handing Judge Komar a book that doesn't contain two	14:27:46
6	numbers or we can hand him a book that contains all the	
7	numbers and tell him 14 and 15 are not part of the	
8	record.	
9	MR. ZIMMER: We can work it out later.	
10	MR. JOYCE: I agree. I want to make sure at	14:27:58
11	this point we don't forget and we need to address the	
12	issue.	
13	MR. LEMIEUX: Yes.	
14	BY MR. ZIMMER:	
15	Q. Thank you, counsel.	14:28:06
16	Mr. Scalmanini, let's move on to Exhibit 16.	
17	This was created after your deposition?	
18	A. Same answer as all the others. Yes.	
19	Q. Let's talk about this for a minute. Is this an	
20	actual graph of the declining groundwater levels in the	14:28:22
21	San Fernando case?	
22	A. It's taken from the referee's report and I	
23	think the answer is yes. A specific well number is	
24	listed on it.	
25	Q. And when you were defining chronic decline in	14:28:41
		Page 663

		/ 1
1	groundwater levels and you're talking about it going	
2	down and down and not improving, is that kind of what	
3	you're looking at?	
4	A. Not necessarily not improving but not	
5	stabilizing. So the I'll say the right half or a	1 <mark>4:28:5</mark> 5
6	little more of that is illustrative of chronically	
7	declining groundwater levels	
8	Q. In San Fernando.	
9	A in about 1940. Yeah. It's illustrative	
10	only. It's one of a series of hydrographs that were	14:2 <mark>9</mark> :12
11	included in the referee's report in San Fernando.	
12	Q. And it shows declining, chronically declining	
13	groundwater levels from about 1940 to 1957, '8,	
14	somewhere in there?	
15	A. That is correct.	14:29:30
16	Q. In regard to Exhibit 17, that was first	
17	produced here at you $oldsymbol{r}$ trial deposition or trial	
18	testimony?	
19	A. That was produced in the documents that were	
20	produced at the time of deposition notification and in	14:29:53
21	exhibit form for trial purposes.	
22	Q. It's not in the Summary Expert Report?	
23	A. It's not in the Summary Expert Report, that's	
24	correct.	
25	Q. You weren't there when the photo was taken?	14:30:08
		Page 664

1	SUPERIOR COURT OF THE STATE OF CALIFORNIA
2	FOR THE COUNTY OF SANTA CLARA
3	
4	
5	
6)
7) Santa Clara
8	ANTELOPE VALLEY GROUNDWATER CASES,) Case No.
9) 1-05-CV-049053
10) VOLUME VI
11	
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14	
15	TRIAL TESTIMONY OF JOSEPH SCALMANINI
16	TUESDAY, JANUARY 18, 2011
17	
18	
19	
20	REPORTED BY:
21	TOM FRASIK, RPR, CSR 6961
22	
23	
24	
25	PAGES 693 - 811
	Page 693

1	Q. As you understand the concept of safe yield,	
2	are there any public policy considerations involved in a	
3	determination of safe yield?	
4	A. There may be, but I'm not aware of any.	
5	Q. But you didn't take into account any public	10:57:57
6	policy considerations in arriving at your conclusion of	
7	safe yield; is that accurate?	
8	A. That is correct.	
9	Q. Would you consider yourself to be an expert on	
10	this type of policy questions that might deal with a	10:58:17
11	determination of safe yield?	
12	A. In all of the safe yield work, technical work	
13	that I've ever reviewed, I've never seen any call it	
14	factoring in or consideration of public policy	
15	considerations. So I'm not familiar with what those	10:58:39
16	might be and wouldn't classify myself as an expert in	
17	considering their input to a safe yield determination.	
18	Q. I wanted to take you back to Exhibit 97 that	
19	Mr. Fife had some questions on. In particular, I want	
20	to ask you some questions about the Upper Los Angeles	10:59:02
21	River Area and your statements regarding the yield in	
22	that basin.	
23	It's my understanding, based on your prior	
24	testimony in this case, that you have some understanding	
25	of the physical setting in the San Fernando case,	10:59:27
		Page 944

1	correct?	
2	A. Yes.	
3	Q. And there were four basins involved in the	
4	San Fernando case, correct?	
5	A. Yes.	10:59:38
6	Q. And that was the San Fernando Basin, the Sylmar	
7	Basin, the Verdugo Basin and the Eagle Rock Basin,	
8	correct?	
9	A. Yes.	
10	Q. And were those four basins hydraulically	10:59:48
11	connected?	
12	A. I'm pretty sure Eagle Rock was not. The	
13	others, I think there was some minor connection that was	
1,4	considered to be inconsequential, but I don't remember	
15	that level of detail, not extremely well.	11:00:06
16	Q. In the Court's determination of safe yield,	
17	it had to account for outflows from each of the basins $\bar{\ell}$	
18	correct?	
19	A. Well, the referee did all the accounting and	
20	I don't remember that level of detail.	11:00:21
21	Q. Let me have marked as Tejon's first in order,	
22	I believe it would be on our record D-1.	
23	(Exhibit Number D-1 was marked	
24	for identification.)	
25	BY MR. KUHS:	11:01:08
		Page 945

PROOF OF SERVICE

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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 1839 Commercenter West, San Bernardino, California 92408-3303.

On February 4, 2014, I served the foregoing document(s) described as: ANTELOPE VALLEY-EAST KERN WATER AGENCY'S OPPOSITION TO METROPOLITAN WATER DISTRICT'S MOTION TO QUASH TRIAL SUBPOENA in the following manner:

BY ELECTRONIC SERVICE AS FOLLOWS by posting the document(s) listed above to the Santa Clara website in the action of the *Antelope Valley Groundwater Litigation*, Judicial Council Coordination Proceeding No. 4408, Santa Clara Case No. 1-05-CV-049053.

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 February 4, 2014, at San Bernardino, California.

P. Jo Anne Quihuis