IN THE SUPERIOR COURT OF THE STATE OF ARIZONA IN AND FOR THE COUNTY OF APACHE

IN RE	THE	GENERAL	AD.	JUDICATIO	ON OF	ALL	RIGH	т то	USE
				COLORADO					

No. 6417

APACHE CO. SUPERIOR COURT
FILED
NO. ______ DOCKETED [7]

RECOMMENDED FORM
FOR OBJECTIONS TO THE
Hydrographic Survey Report for the
Silver Creek Watershed

MAY 28 1991

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Please file a separate objection for each watershed file report. Objections to information contained in Volumes 1 & 2 can be stated on one objection form. Objections must be written. Use of this form is suggested. Objections must be received on or before May 29, 1991.

This objection is directed to Watershed File Report No. 033-<u>50-ACC -003</u>

(Please insert no.)

OBJECTOR INFORMATION

Objector's Name: Objector's Address:

Salt River Project

Post Office Box 52025

Phoenix, Arizona 85072-2025

Objector's Telephone No:

(602) 236-2210

Objector's Watershed File Report No. (If the Objector's claimed water rights are located within the Silver Creek Watershed):

033____-

Or Objector's Statement of Claimant No. (if the Objector's claimed water rights are located outside the Silver Creek Watershed):

39-<u>82193 - 82206</u> 39-<u>87343</u>

STATEMENT OF THE OBJECTION

The following are the main categories of the typical watershed file report (not all watershed file reports have all these categories). Please check the category(ies) of the watershed file report to which you object, and state the reason for the objection on the following page.

- 1. I object to the description of LAND OWNERSHIP
- 2. I object to the description of APPLICABLE FILINGS AND DECREES
- 3. I object to the description of DWR's ANALYSIS OF FILINGS AND DECREES
- 4. I object to the description of the DIVERSIONS for the claimed water right(s)
- I object to the description of the USES for the claimed water right(s)
- 6. I object to the description of RESERVOIRS used for the claimed water right(s)
- 7. I object to the description of SHARED USES & DIVERSIONS for the claimed water right(s)
- 8. I object to the PWR (POTENTIAL WATER RIGHT) SUMMARY of the claimed water right(s)
- X 9. I object to the description of the QUANTITIES OF USE for the claimed water right(s)
 - 10. I object to the EXPLANATION provided for the claimed water right(s)
 - 11. Other Objections (please state volume number, page number and line number for each objection)

Maximum Annual Quantification

The Salt River Project objects to DWR's estimates of maximum annual water duty since inaccurate crop irrigation requirements, low consumptive use crops or overly high efficiency estimates are used to calculate maximum annual water duty. An accurate estimate of maximum annual water duty is essential since that value will closely approximate the quantity of actual historic beneficial use. This objection applies to all irrigation (IR) and most recreation (RC) PWRs.

In addition, the Salt River Project objects to DWR's failure to report maximum annual water duties at all for other (OT) and some recreation-related (RC) irrigation uses. The maximum annual water duties for these uses must be reported by DWR for consideration by the Master in determining entitlements.

Average Efficient Quantification

The Salt River Project objects to DWR's reporting of average efficient water duties in WFRs for irrigation uses since the methodology and results are inconsistent with Arizona law. In determining average efficient water duties, DWR uses the Arizona Groundwater Code Method of "areas of similar farming conditions" (ASFC). The ASFC method assigns a weighted average consumptive use requirement to the water duty equation based upon the types of crops recently grown by appropriators in a designated area. Historic information or records evincing an individual claimant's actual cropping patterns and the quantities of water actually used to cultivate such crops since the time of appropriation are not considered. The use of the ASFC method to calculate water entitlements is objectionable for the following reasons.

First, the ASFC concept is entirely inconsistent with Arizona's doctrine of prior appropriation, which requires that the extent of an appropriator's water right be measured according to actual, rather than average, water use. Under the prior appropriation doctrine, an appropriator who has grown alfalfa on his property historically is entitled to a water duty that will support alfalfa, regardless of the crops that he or his neighbors are currently growing. Under DWR's "averaging" approach, an appropriator in this situation would be assigned an apparent entitlement inadequate to meet his needs.

Additionally, under the ASFC concept, the efficiency of various irrigation methods is averaged between appropriators, thus further exacerbating the inadequate water duty for the appropriator who does not have a system with above-average efficiency.

Evapotranspiration for Pine Trees

p. A-6, Table A-2; p. A-10, Table A-4

The Salt River Project objects to DWR's reporting of inexplicably high evapotranspiration (consumptive use) values for pine trees as compared to all other crops. DWR has reported Christmas tree or pine tree consumptive use in its various management plans for Active Management Areas at about one-half of the value shown in Table A-2.

Pasture Peak Use

p. A-5, lines 30-31; p. A-7, Fig. A-1; p. A-8, Fig. A-2

The Salt River Project objects to DWR's reporting of pasture peak use that exceeds corn peak use. Corn peak use should be higher than pasture since it is taller and has a crop coefficient (kc) that is higher than that of pasture at peak use.

Effective Precipitation

p. A-9, lines 1-31

The Salt River Project objects to DWR's failure to report how it estimates effective precipitation during the non-growing season. The Salt River Project also objects to the use of a 3-inch rather than 4-inch depth of irrigation water application in its estimation of growing season effective precipitation for alfalfa. Furthermore, the Salt River Project objects to DWR's use of a 50 percent probability of precipitation, which results in an inadequate supply in one-half of the years. A 50 percent probability indicates that average effective precipitation is subtracted from crop consumptive use when DWR calculates the irrigation requirement. This means that in years of below-average precipitation, irrigation users would be unable to replace the lack of precipitation with additional irrigation water. The amount of precipitation that is available 80 percent of the time for field crops and 90 percent of the time for orchards and vegetables is appropriate.

Efficiency Estimates

pp. A-10 through A-13; pp. A-31 through A-65

The Salt River Project objects to DWR's estimates of efficiencies for water uses served by irrigation districts and major surface water diverters where average rates of diversion from a few measurements are used to calculate total deliveries and no consideration is given to supplemental supplies obtained by individual users. The Salt River Project also objects to the failure of DWR to include conveyance losses where appropriate in efficiency estimates in the "second procedure," which employs categories of systems.

Irrigation Water Duties

pp. 101 through 125; pp. A-3 through A-65

The Salt River Project objects to DWR's estimation of water duty under both the "maximum annual" and "average efficient" methods. In the absence of decreed rights, which must be accepted by the court in the absence of abandonment, Arizona law requires that the extent of an appropriative right be measured according to the quantity of water that the appropriator diverted for beneficial use since the time of the appropriation. A.R.S. § 45-141.(B) ("Beneficial use shall be the basis, measure and limit to the use of water"). Neither the "maximum annual" or "average efficient" quantification methods employed by DWR properly estimate actual historic beneficial use as required by law.

EXCERPT FROM SALT RIVER PROJECT OBJECTIONS TO VOLUME 1 OF THE SILVER CREEK HSR

IRRIGATION QUANTITY ESTIMATES

(page numbers refer to Volume 1)

Introduction

The Salt River Project objects to DWR's estimation methods and results for irrigation water quantities for the following reasons:

First, there are several technical errors in DWR's calculation of crop consumptive use including estimates of relative humidity, wind, evapotranspiration (ET) for pine trees, pasture peak use and effective precipitation. Although these problems are relatively small, the effect of these errors is magnified since consumptive use is divided by irrigation efficiency to calculate the water duty for irrigated land.

Second, the efficiency estimates used by DWR are inappropriate for the reasons set forth below in that section of the objections. Again, the effect of even a small error in efficiency estimates can result in a larger error in the resulting water duty.

Third, the irrigation water duties computed by DWR are inaccurate as a result of the technical errors in consumptive use and efficiency estimates discussed above and, further, are inconsistent with Arizona water law. The "maximum annual" and "average efficient" quantification methods employed by DWR do not properly estimate actual historic beneficial use as required by statute.

These objections are more fully set forth in the following sections.

Relative Humidity

p. A-4, lines 23-25

The Salt River Project objects to DWR's failure to specify whether it used minimum relative humidity as specified in Food and Agricultural Organization (FAO) Paper 24. The Salt River Project also objects to DWR's use of relative humidity from Winslow when data for the Show Low, Snowflake and Snowflake 15W weather stations can be converted to mean minimum relative humidity through the use of the 6AM and 6PM estimates adjusted with the assistance of "Useful Arizona Climatic Graphs and Data, Series #7."

Wind

p. A-4, lines 26-32

The Salt River Project object's to DWR's use of wind travel data at a height of 2 feet (Snowflake #15) and windspeed data at a height of 10 meters (Winslow) without converting to a 2 meter height as required by FAO Paper 24.1

$$WT_2 = WR_{.61}(2/0.61)^{.2} = 1.27 WT_{.61}$$

The windspeed data for Winslow can be adjusted by use of the formula:

$$W_2 = W_{10}(2/10)^{.2} = 0.72 W_{10}$$

¹The wind travel data for Snowflake can be adjusted by use of the formula:

ATTACHMENT 1

WFR CATEGORY 9 - QUANTITIES OF USE

The Salt River Project objects to the lack of specificity of the quantity of use assigned to this storage Potential Water Right (PWR). The Watershed File Report fails to indicate whether the volumetric quantity assigned to this PWR implies a continuous fill, one fill per year, or one fill only. Unless evidence from previous filings, or other sufficient historic evidence, indicates a clear intention to the contrary, the quantity of use assigned to a storage PWR should be sufficient to permit continuous filling of the storage reservoir. (This objection applies to: SR001 and SR002.)

* * * *

The Salt River Project objects to the quantities of use assigned to this Potential Water Right (PWR). The methods used by DWR for determining quantities of use for agricultural, recreational and other irrigation PWRs are inconsistent with the Arizona doctrine of prior appropriation; these methods are also technically inaccurate. For an additional discussion of the problems associated with DWR's methods of quantification for these types of PWRs, see the Salt River Project's Volume 1 objections to these methods, a copy of which is attached to this objection and incorporated herein by reference. (This objection applies to: OT001.)

* * * *

The Salt River Project objects to the failure of DWR to calculate a diversion rate for this Potential Water Right (PWR). All PWRs assigned a point or points of diversion should be assigned a separate diversion rate for each point of diversion. Diversion rates should be calculated at the point of diversion and should include transportation losses from the point of diversion to the place of use. (This objection applies to: OT001.)

Watershed File Report: 033-50-ACC -003 PETERSEN, LESTER J.

PAGE: 2

My reason for my objection is as follows (please number your objections to correspond to the lines listed above; please attach supporting information and additional pages as necessary).
SEE_ATTACHMENT 1
I hereby make this objection on this 14th day of May, 1991. Signature of Objector
FOR: Salt River Project (if in a representative capacity)
COUNTY OF Maricopa declare under penalty of perjury that I am a claimant in this proceeding; that I have read the contents of the foregoing bjection and know the contents thereof; and that the information contained in the foregoing Objection is true based on youn personal knowledge, except for those portions of the Objection which are indicated as being known to me on information and belief and, as to those portions, I believe them to be true Signature of Objector
SUBSCRIBED AND SWORN to before me this 14th day of May, 1991. OFFICIAL SEAL Notary Public - State of Arizona MARICOPA COUNTY My Comm. Expires Sept. 17, 1993 My commission expires My commission expires
CERTIFICATE OF MAILING
(Must be completed if you object to another Claimant's watershed file report. Does not need to be completed if you file an Objection to your own watershed file report or to information contained in Volumes 1 or 2 of the Hydrographic Survey Report.)

I hereby certify that a copy of the foregoing Objection was served upon the following Claimant(s) by mailing true and correct copies thereof on the $\underline{28th}$ day of \underline{May} , $\underline{1991}$ postage prepaid and addressed as follows:

PETERSEN, LESTER J.

P 0 BOX 305 Address:

CLAY SPRIN, AZ 85923

(Signature of Objector or person mailing in Objector's behalf)

Objections must be filed with the Clerk of the Superior Court in and for Apache County, Apache County Courthouse, P.O. Box 365, St. Johns, AZ 85936, on or before May 29, 1991. This means that the Objection must be received at the Clerk's office no later than 5:00 p.m. on Wednesday, May 29, 1991.

IN THE SUPERIOR COURT OF THE STATE OF ARIZONA APACHE APACHE CO. SUPERIOR COURT IN AND FOR THE COUNTY OF APACHE FILED

IN RE THE GENERAL ADJUDICATION OF ALL RIGHTS TO USE WATER IN THE LITTLE COLORADO RIVER SYSTEM AND SOURCE

NO. No. 6417 DOCKETED 🗆

RECOMMENDED FORM FOR OBJECTIONS TO THE Hydrographic Survey Report for the Silver Creek Watershed

Please file a separate objection for each watershed file report. Objections to information contained in Volumes 1 & 2 can be stated on one objection form. Objections must be written. Use of this form is suggested. Objections must be received on or before May 29, 1991.

This Objection is directed to Watershed File Report No.

033- 50- ACC- 003

(please insert no.)

OBJECTOR INFORMATION

Objector's Name:

United States of America

Objector's Address:

P.O. Box 607, Albuquerque, New Mexico 87103

Objector's Telephone No.: (505) 766 - 1060

Objector's Watershed File Report No. (if the Objector's claimed water rights are located within the Silver Creek

Watershed):

033- 42 088

Or Objector's Statement of Claimant No. (if the Objector's claimed water rights are located outside the Silver Creek Watershed):

39-

STATEMENT OF THE OBJECTION

The following are the main categories of the typical watershed file report (not all watershed file reports have all these categories). Please check the category(ies) of the watershed file report to which you object, and state the reason for the objection on the following page. Please check appropriate box(es)

	1.	l ob	ect to	the (descri	ption	of '	Land	Ownership
--	----	------	--------	-------	--------	-------	------	------	-----------

[XX]2. I object to the description of Applicable Filings and Decrees

- [] 3. I object to the description of DWR's Analysis of Filings and Decrees
- [] 4. I object to the description of the **Diversions** for the claimed water right(s)
- [] 5. I object to the description of the Uses for the claimed water right(s)
- [] 6. I object to the description of **Reservoirs** used for the claimed water right(s)
- [] 7. I object to the description of Shared Uses & Diversions for the claimed water right(s)
- [] 8. I object to the PWR (Potential Water Right) Summary of the claimed water right(s)
- [] 9. I object to the description of Quantities of Use for the claimed water right(s)
- [] 10. I object to the Explanation provided for the claimed water right(s)
- []11. Other Objections (please state volume number, page number and line number for each objection)

The reason for my objection is as follows (please number your objections to correspond to the boxes checked and please attach supporting information and additional pages as necessary):

CATEGORY NUMBER

SEE ATTACHED SHEET(S)

I hereby ma	ake this Objection on this 28 day	Signature of Objector FOR: (If In a representative capacity)
STATE OF		<u>ON</u>
COUNTY C		ed by Objector)
I declare unde	er penalty of perjury that I am a claimant in this	proceeding; that I have read the contents of the foregoing Objection and in the foregoing Objection is true based on my own-personal knowledge,
except for the	ments mereor; and that the information contained as portions of the Objection which are indicated :	in the foregoing Objection is true based on my own-personal knowledge, as being known to me on information, and belief and, as to those portions,
I believe them		
*		16 le MAA
\ \ <u>\</u>	r	Jan VI Cap
	1.5	Signature of Objector
	ENIBECDIPED AND SWODN +	o before me this 28 day of May, 1991.
7	SOBSCRIBED AND SWORIN I	o before the this 28 day of 11 vacci, 1991.
		find & Hill
_	~	Notary Public for the State of New Mexico
-	. · {SEAL}	Residing at Albuquerque
-	· formal	My commission expires 7-21-92
		His delitationers expired
	OFFICE	DATE OF MAILING
	•	CATE OF MAILING
	(Must be completed it you object to another completed if you file an Objection to your own you	Claimant's watershed file report. Does not need to be vatershed file report or to information contained in Volumes
	1 or 2 of the Hydrographic Survey Report.)	raterested life report of to information contained in volumes
	, , ,	
I hereby certif	ify that a copy of the foregoing Objection was s	erved upon the following Claimant(s) by mailing true and correct copies
thereof on the	e 28th day of May, 1991, postage prepaid and a	
Name:		03350ACC 003
Address:	PETERSEN, LESTER J. and MARIE	
Address.	P 0 B0X 305	
	CLAY SPRINGS AZ 85923	
		/ yeller / IX I Och _
~		(Signature of Objector or person mailing in Objector's behalf)
		(-0
Objections	s must be filed with the Clerk of the S	Superior Court In and for Apache County, Apache County
		on or before May 29, 1991. This means that the Objection

must be received at the Clerk's office no later than 5:00 p.m. on Wednesday, May 29, 1991.

033-50-ACC-003 39-81848

2. The claimant for this stockpond (39-81848) failed to register the stockpond under the terms set forth in the Arizona Stockpond Registration Act (1977). Further, the claimant failed to file for use of surface water as mandated by the Arizona Surface Water Act (1974). Thus, the claimant has not complied with the legally enacted procedures for registering this stockpond, therefore the potential water right should be denied.

033-50-ACC-003 39-81849

2. The claimant for this stockpond (39-81849) failed to register the stockpond under the terms set forth in the Arizona Stockpond Registration Act (1977). Further, the claimant failed to file for use of surface water as mandated by the Arizona Surface Water Act (1974). Thus, the claimant has not complied with the legally enacted procedures for registering this stockpond, therefore the potential water right should be denied.

6417-033-03070

APACHE CO. SUPERIOR COURT IN THE SUPERIOR COURT OF THE STATE OF ARIZONA FILED DOCKETED [

IN AND FOR THE COUNTY OF APACHE NO. _

IN RE THE GENERAL ADJUDICATION OF ALL RIGHTS TO USE WATER IN THE LITTLE COLORADO RIVER SYSTEM AND SOURCE

RECOMMENDED FORM FOR OBJECTIONS TO THE

Hydrographic Survey Report for the Silver Creek Watershed

MAY 28 1991 DEFUTY

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This Objection is directed to Watershed File Report No.

033-50 - ACC - 003

(please insert no.)

OBJECTOR INFORMATION

Objector's Name:

United States of America

Objector's Address:

P.O. Box 607, Albuquerque, New Mexico 87103

Objector's Telephone No.:

(505) 766 - 1060

Objector's Watershed File Report No. (if the Objector's claimed water rights are located within the Silver

Creek Watershed):

033- 42 088

Or Objector's Statement of Claimant No. (if the Objector's claimed water rights are located outside the Silver Creek Watershed):

39-

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Please check appropriate box(es)

- [] 1. I object to the description of Land Ownership
- [xx] 2. I object to the description of Applicable Filings and Decrees
- [xx] 3. I object to the description of DWR's Analysis of Filings and Decrees
- [] 4. I object to the description of the Diversions for the claimed water right(s)
- [xx] 5. I object to the description of the Uses for the claimed water right(s)
- [xx] 6. I object to the description of Reservoirs used for the claimed water right(s)
- I object to the description of Shared Uses & Diversions for the claimed water right(s) [] 7.
- I object to the PWR (Potential Water Right) Summary of the claimed water right(s) [xx] 8.
- [xx] 9. I object to the description of Quantities of Use for the claimed water right(s)
- [] 10. I object to the Explanation provided for the claimed water right(s)
- [] 11. Other Objections (please state volume number, page number and line number for each objection)

The reason for my objection is as follows (please number your objections to correspond to the boxes checked and please attach supporting information and additional pages as necessary):

CATEGORY NUMBER

PETERSEN, LESTER J. and MARIE

CLAY SPRINGS AZ 85923

P O BOX 305

SEE ATTACHED SHEET(S)

I hereby make this Obje	ection on this 28 day of	Signature of Objector
		FOR: United States of America
		(If in a representative capacity)
Objection and know the conte	Must be complete jury that I am a claimant in this parts thereof; and that the information those portions of the Objection	·
	SUBSCRIBED AND SWOR	IN to before me this 28 day of May , 1991.
	{SEAL}	Notary Public for the State of New Mexico Residing at New Mula Albuquerque My commission expires 19/3/9?
need to b informatio I hereby certify that a copy of	completed if you object to anothe e completed if you file an Object n contained in Volumes 1 or 2 of	TE OF MAILING er Claimant's watershed file report. Does not fon to your own watershed file report or to f the Hydrographic Survey Report.) ved upon the following Claimant(s) by mailing true and correct and addressed as follows:
	03350ACC 003	

Objections must be filed with the Clerk of the Superior Court in and for Apache County, Apache County Courthouse, P.O. Box 365, St. Johns, AZ 85936, on or before May 29, 1991. This means that the Objection must be received at the Clerk's office no later than 5:00 p.m. on Wednesday, May 29, 1991.

WFR #: 033-50-ACC-003

2. A Statement of Claimant for irrigation purposes was not made by the landowner.

No applicable pre-adjudication filings were made. There is no legal foundation for this claim.

No valid water rights of record were obtained for post-1919 storage facilities SR1 and SR2. They were filed upon as stockponds (39-81848 and 39-81849) but were never certified by the owner under the Stockpond Registration Act of 1977.

There is no distinct breakout between storage rights and direct flow rights relative to priority date, place of use and quantity of use.

- 3. Filing numbers 39-81848 and 39-81849 are stockpond claims. The owner is claiming over 0.5 acres of irrigation and did not file a Statement of Claimant for Irrigation Use.
 - Storage rights must be separated out from direct flow rights.
- 5. There is no legal description or quantification of the claimed irrigated acres so that they can be compared with the actual use areas.

There is no distinction made as to what lands are served from direct flow, storage or both.

- 6. The claimant has not made the necessary pre-adjudication filings for SR1 and SR2.
 - Adjudication filings 39-81848 and 39-81849 limited water storage to 1 acre-foot for each facility, which should be the extent of any water rights award.
- 8. Applicable adjudication and pre-adjudication filings have not been developed for the irrigated land base associated with this claim.

One storage facility was not built until 1972. A claimed date of first use of 1953 is not applicable.

There is no distinction between storage rights and direct flow rights for each tract of land.

9. The average efficient water duty of 5.5 acre-ft/acre estimated by ADWR is unreasonable. The maximum annual water duty estimated for an individual landowner by ADWR is too high. The water duty should be 2.9 acre-ft/acre.

Stanley M. Pollack (S.B. No. 011046) Navajo Nation Department of Justice P.O. Drawer 2010 Window Rock, AZ 86515 Attorneys for THE NAVAJO NATION Reid Peyton Chambers Sonosky, Chambers, Sachse & Endreson 5 | 1250 Eye Street, N.W., Suite 1000 Washington, D.C. 20005 Attorneys for THE HOPI TRIBE Jeanne S. Whiteing Whiteing & Thompson 1136 Pearl Street, Suite 203 Boulder, CO 80302 Attorneys for THE SAN JUAN SOUTHERN PAIUTE TRIBE

NO. 4 SUPERIOR COURT DOCKETED ET MAY 2 8 1991

AT O'CLOCK 4.509 M.
RICHARD D. LUPKE, CLERK

FOR THE SILVER CREEK

WATERSHED

IN THE SUPERIOR COURT OF THE STATE OF ARIZONA

IN AND FOR THE COUNTY OF APACHE

IN RE THE GENERAL ADJUDICATION
OF ALL RIGHTS TO USE WATER IN
THE LITTLE COLORADO RIVER
SYSTEM AND SOURCE

THE NAVAJO NATION, THE
HOPI, TRIBE, THE SAN JUAN
SOUTHERN PAIUTE TRIBE WITH
ALL OBJECTIONS SUBMITTED
BY THE UNITED STATES TO THE
HYDROGRAPHIC SURVEY REPORT

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<u>Descriptive Summary</u>: The Navajo Nation, the Hopi Tribe, and the San Juan Southern Paiute Tribe (Tribes) join in, concur with, and adopt the Statements of Objection for all Watershed File Reports submitted by the United States.

Statement of Claimant Numbers: Not Applicable.

Date of Filing: May 29, 1991.

Number of Pages: 2 (Excluding Exhibit).

THE NAVAJO NATION, THE HOPI TRIBE, and THE SAN JUAN SOUTHERN PAIUTE TRIBE join in, concur with, and adopt the

1 Statements of Objection for all Watershed File Reports submitted 2 by the United States, as though each Tribe had submitted said bbjection on its own behalf. Respectfully submitted this 28th day of 4 5 6 Stanley M./ Follack, Attorney for THE NAVAJO NATION Navajo Nation Department of Justice 7 P.O. Drawer 2010 8 Window Rock, AZ 86515 (602) 871-6931 9 10 Reid Peyton Chambers, Attorney for 11 THE HOPI TRIBE Sonosky, Chambers, Sachse & Endreson 12 1250 Eye Street, N.W., Suite 1000 Washington, D.C. 20005 13 (202) 682-0240 14 15 Jeanne S. Whiteing, Attorney for THE SAN JUAN SOUTHERN PAIUTE TRIBE 16 Whiteing & Thompson 1136 Pearl Street, Suite 203 17 Boulder, CO 80302 (303) 444-2549 18 Copies of the foregoing were served upon each claimant to 20 which an objection was filed by the United States. Service was made by attaching a copy of this pleading to the objections served on each claimant by the United State

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