

BUDGET REPORT

12/01/05 - 12/01/06

ITEM	AMOUNT BUDGETED* 12/1/05 - 12/1/06	EXPENDED 12/1/05 - 12/1/06
Directors	\$ 2,000	\$ 2,000
Watermaster	38,300	38,300
Manager	30,000	30,000
Laborer	1,000	620
Payroll Taxes	5,000	5,192
Pension & Health ***	11,000	8,654
Water Right	700	0
EBMUD	6,000	672
Insurance	20,000	8,172
Dues		
ACWA	2,100	4,170
GBA	10,000	10,000
Audit	3,500	1,775
Legal	5,000	11,029
Telephone	900	749
Vehicles	9,000	8,567
PG&E	32,000	22,709
Recharge	21,000	17,176
Supplies	0	439
Miscellaneous	0	4,465
CAL FED	10,000	1,928**
Repairs	<u>30,000</u>	<u>111,082</u>
Totals	\$237,500	\$287,699

* Wet Year

** Total Cost is \$22,928.07. \$21,000 has been reimbursed by the Grant.

*** Watermaster

**Agenda 12/5/06
Item 7**

PROPOSED BUDGET

12/01/06 - 12/01/07

ITEM	AMOUNT BUDGETED*
Directors	\$ 2,000 ✓
Watermaster	38,300 ✓
Manager	30,000 ✓
Laborer	1,000 ✓
Payroll Taxes	5,200 ✓
Pension & Health	9,000 ✓
Water Right	700 ✓
EBMUD	6,000 ✓
Insurance	10,000 ✓
Dues	
ACWA	2,100 ✓
GBA	5,000 ✓
Audit	1,800 ✓
Legal	8,000 ✓
Telephone	900 ✓
Vehicles	9,000 ✓
PG&E	32,000
Recharge	50,000
Supplies	500 ✓
Miscellaneous	500 ✓
CAL FED	5,000
Repairs	<u>50,000</u>
Total	\$267,000

* Wet Year

ESTIMATED REVENUE

ITEM	AMOUNTS
Property Tax	\$190,000
Acreage Charge	43,000
Water Sales	25,000
County Drain Fund	<u>10,000</u>
Total	\$268,000

**NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT
AUDITED FINANCIAL STATEMENTS
JUNE 30, 2006**

Board of Directors
North San Joaquin Water Conservation District
Lodi, Ca 95240

I have examined the Combined Balance Sheet of North San Joaquin Water Conservation District as of June 30, 2006 and 2005 and the related Statements of Income, Unappropriated Reserves and Change in Financial Position for the years the ended. My examination was made in accordance with generally accepted auditing standards and accordingly, included such tests of the accounting records and such other auditing procedures as I considered necessary in the circumstances.

In my opinion the accompanying financial statements present fairly the financial position of the North San Joaquin Water Conservation District at June 30, 2006 and 2005 and the results of its results for the years then ended, in conformity with accounting practices used by municipalities applied on a basis consistent with that of preceding years.



September 21, 2006
Lodi, California

NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT
BALANCE SHEET
JUNE 30,

ASSETS	2006	2005
Current assets:		
Cash on deposit:		
Treasurer, San Joaquin County, general fund	\$ 89898	\$ 98162
Treasurer, San Joaquin County, general reserve fund	4642	4482
Trustee account, Conrad Weinzheimer, Jr.	88771	30135
Savings, Farmers & Merchants Bank	3834	3815
Accounts receivable	650	1300
Prepaid expenses	6308	5559
	-----	-----
Total current assets	194103	143453
	-----	-----
Property, plant and equipment:		
Office furniture and other	40047	40047
Pumping plant	60509	60509
Pipeline system	1010899	1010899
Less; accumulated depreciation	-750118	-721392
	-----	-----
Total property, plant and equipment	361337	390063
	-----	-----
Total assets	\$ 555440	\$ 533516
	=====	=====
LIABILITIES AND RESERVES		
Current liabilities:		
Accounts payable	62336	4257
Long-term debt, current	2964	2372
	-----	-----
Total current liabilities	65300	6629
Long-term debt, non-current	2543	5507
Appropriated reserves:		
Investment in fixed assets	361337	390063
Unappropriated reserves:		
Unrestricted and available	126260	131317
	-----	-----
Total liabilities and reserves	\$ 555440	\$ 533516
	=====	=====

See accompanying notes and accountant's audit report.

NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT
 STATEMENT OF INCOME
 for the years ended JUNE 30,

	2006	2005
OPERATING INCOME		
Revenue:		
Water charges	\$ 19823	\$ 31832
	-----	-----
Expenses:		
Insurance	11385	13901
Repairs and maintenance	99476	30907
Supplies	4548	29
Utilities	29863	37520
Watermaster salary	39889	35102
Other salaries and wages	34960	29080
Telephone	479	573
Payroll taxes	6057	4846
Automobile and truck	2280	2438
Administration	3741	3679
Depreciation	28726	28808
Employee benefits	10822	9705
Outside service	9539	9491
Office supplies	939	1000
Property taxes, other assessments	8213	5518
Public notice	219	950
Rent and water storage	15651	24864
	-----	-----
Total operating expenses	306787	238411
	-----	-----
Operating income (loss)	-286964	-206579
	-----	-----
NON-OPERATING INCOME		
Revenue:		
Taxes and assessments	255477	236203
Interest	179	1194
	-----	-----
Total non-operating income	255656	237397
	-----	-----
Expenses:		
Directors fees	2000	2000
Interest	476	636
Advertising		
Election costs		237
Dues and subscriptions		2035
	-----	-----
Total non-operating expenses	2476	4908
	-----	-----
Non-operating income (loss)	253180	232489
	-----	-----
Net income (loss)	\$ -33784	\$ 25910
	=====	=====

See accompanying notes and accountant's audit report.

NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT
 STATEMENT OF UNAPPROPRIATED RESERVES
 JUNE 30,

	2006	2005
Unappropriated reserves (deficit), beginning of year	\$ 131317	\$ 70032
Add:		
Cash levied during year from;		
Tax levy	255477	236203
Interest	179	1194
Prior year obligations paid in current year	4257	16735
Adjustment to reconcile investment in fixed assets	46873	
	-----	-----
Unappropriated reserves available	438103	324164
Less:		
Cash disbursements during year from;		
funds on deposit in trust fund	249507	188590
Amount owed at end of year	62336	4257
	-----	-----
	311843	192847
	-----	-----
Unappropriated reserve (deficit), end of year	\$ 126260	\$ 131317
	=====	=====

See accompanying notes and accountant's audit report.

NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT
STATEMENT OF CHANGES IN FINANCIAL POSITION
JUNE 30,

	2006	2005
Sources of working capital:		
Net income (loss)	\$ -33784	\$ 25910
Add: expenses not requiring capital		
Depreciation	28726	28808
Working capital provided from operations	----- -5058	----- 54718
Other sources of working capital:		
Loan proceeds, Watermaster		6407
Total sources of working capital	----- -5058	----- 61125
Applications of working capital:		
Purchase property, plant and equipment		
Principle payments	2963	2212
Total applications of working capital	----- 2963	----- 2212
Increase (decrease) in working capital	----- \$ -8021	----- \$ 58913
Changes in elements of working capital:		
Increase (decrease) in current assets;		
Cash	50551	41342
Accounts receivable	-650	1115
Prepaid expenses	749	4138
Total increase (decrease) in current assets	----- 50650	----- 46595
Decrease (increase) in current liabilities:		
Accounts payable	-58079	12478
Long-term debt, current	-592	-160
Total increase (decrease) in current liabilities	----- -58671	----- 12318
Increase (decrease) in working capital	----- \$ -8021	----- \$ 58913

See accompanying notes and accountant's audit report.

NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT
NOTES TO THE FINANCIAL STATEMENTS
JUNE 30, 2006

1. Summary of significant accounting policies

General

The accounts of San Joaquin Water Conservation District are maintained on the accrual basis of accounting except that prior years' delinquent taxes receivable and interest and penalties thereon have not been accrued.

Depreciation

Depreciation is calculated using the straight-line method over the estimated useful life of the assets. The estimated lives used to determine current depreciation provisions are as follows:

Pumping plant	40 years
Pipeline system	40 years
Office furniture and other	5 - 10years

2. Pension plan

The District began a SEP-IRA for the watermaster, Conrad L. Weinzheimer, Jr.. Contributions to the plan are made by the District based on a variable percentage of gross wages.

NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT
GENERAL COMMENTS
JUNE 30, 2006

Organization of District

The District, which operates as "North San Joaquin Water Conservation District" was organized on November 8, 1948, under and pursuant to the provisions of the Water Conservation District Act of 1931, as amended, Act 9127 (c), general Laws of California.

Description of the District

The District comprises approximately 52,700 acres of land, situated in the northern part of the County of San Joaquin, in the State of California, about 2,500 acres thereof lying within the corporate limits of the city of Lodi, and the remainder thereof being highly productive agricultural land.

Purpose of District

The purpose of the District is to conserve the water of certain streams and unnavigable rivers for irrigation and domestic and municipal uses (including domestic, recreational and industrial).

Governing Board

A Board of Directors consisting of five members, each of whom is elected to their position by the voters of a specified area within the District's jurisdiction, is responsible for the conduct and affairs of the District.

Two or three of the Directors are elected every two years to serve for a term of four years and each is bonded for \$ 1,000 under a standard "California Public Official Bond". Directors are paid a nominal fee for each board meeting they attend. The board members are also reimbursed for any out of pocket expenses they might incur in connection with their duties as board members.

Meeting, minutes and legal counsel

Regular Board Meetings are held on the first Tuesday of March, June, September and December. Special Board Meetings are called as required. Meeting minutes appear to be complete and well prepared. Legal counsel for the District is provided by Herum Crabtree Brown, Stockton, California.

Accounting and Records

The District does not maintain any formal books or records because of the relatively few transactions that occur during the year. Expenses (disbursements) of the District are reviewed by the Board and paid only upon their specific authorization. The minutes of the Board meetings indicate that all expenditures are scrutinized before disbursed.

The accounting records of the District are maintained on the accrual basis of accounting except that prior years' delinquent taxes receivable and interest and penalties on delinquent taxes are not included in the report until they are collected.

Budget Procedures

Contemplated fiscal requirements of the District are submitted by the Board of Directors in budget form together with a request for a specific tax rate per assessed valuation, to the San Joaquin County Board of Supervisors for their review and approval. The principal source of funds to the District is the assessment levied against the approximately 52,700 acres of land which comprises the District. During the year, the

District operated within its over-all budgets but controls are not extended over expenditures within a given budget classification.

Property, Plant and Equipment

The District owns a pumping plant and underground pipelines at a point on the south bank of the Mokelumne River approximately 1 1/12 miles upstream from the town of Victor, California. This pumping plant was constructed for the use by certain landowners for water to be diverted from the Mokelumne River. In an agreement entered into on March 14, 1958, it was agreed that all costs for the operation and maintenance of the pumping plant would be borne by the landowners or users of the water to be diverted to the facility.

The District entered into an agreement with Mokelumne South Irrigation Association, Inc. on October 29, 1964, to purchase the pipeline system to be connected to the District's presently existing Mokelumne River pipeline system and extending into the Victor area and south thereof after said system has been completed and installed.

The basis for the purchase was the actual cost to complete and install, exclusive of any monies received by the members of the association from the Soil Conservation Service of the United States Department of Agriculture but not to exceed \$ 200,000. By the action of the Board of Directors on October 28, 1966, the purchase of this extended pipeline system was approved in accordance with the agreement dated October 29, 1964.

The District, on March 31, 1969, purchased from Locust Tree Pipeline joint venture and Alpine Pipeline System joint venture the lateral underground pipeline systems owned by the joint ventures. The basis for the purchase was that the District would assume and pay the interest and principal obligation owing by the respective ventures to Farmers and Merchants Bank of Central California.

The District, on March 10, 1972, entered into an agreement with Mokelumne North Irrigation Association, Inc. to purchase the pipeline system for an amount not to exceed \$ 400,000. The purchase price is actual cost, exclusive of any monies received by members of the association from the Soil Conservation Service of the United States Department of Agriculture.

Insurance Coverage

Fidelity bonds in the amount of \$ 1,000 cover each Director. Conrad L. Weinzheimer, Jr. as trustee of the Trust account is bonded for \$ 10,000.

The District has comprehensive liability insurance with the following limits of coverage:

Bodily injury and property damage	\$ 1,000,000
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The District has a workers' compensation policy to cover employees.

Long-term Debt

Long-term debt at the Balance Sheet date consists of the following:

Note payable, Toyota Financial Services, dated July 12, 2003, bearing interest at 7.0% per annum. Payable with 72 monthly payments of \$ 237.37 principal and interest. Secured by 2003 Toyota Tacoma Truck.

Current	\$ 2,963.78
Non-current	2,543.51

LOWER MOKELUMNE RIVER FISHERIES MANAGEMENT PLAN

November 1991



Department of Fish and Game
State of California
The Resources Agency

screen. Fisher (1976) found that a screen square mesh size of 0.24 in diagonal measure was inadequate to prevent 1.6 in downstream migrant chinook salmon from passing through the screen. Spring and early summer irrigation demand can range up to and exceed 280 ft³/s (USGS 1984, 1985, 1986). Assuming the average depth at the screens is 8 ft, the flow area through each screen equals 54 ft² with total flow area 378 ft². If the flow was uniformly distributed across the entire screen facility, the average velocity during peak discharge down the canal would be approximately 0.75 ft/s. This value is 2.3 times the optimum value, however, demand for irrigation water governs the amount of water discharged down the canal. During normal years, the amount of water required does not reach 280 ft³/s until late June. Most downstream migration is completed by this time. The volume of water passing through the screens is not uniformly distributed across the face of the facility or down through the water column. This accounts for localized higher velocities at specific locations on the screens. These velocities may be as high as 1.0 ft/s.

Water velocities measured along the upstream face of the screens were less than 0.15 ft/s at a diversion flow of approximately 100 ft³/s. These were measured during early October just prior to the removal of the Woodbridge Dam flashboards, when irrigation demand was very low. The range of velocities at this flow were between 0.03 and 0.15 ft/s, verifying the presence of localized high and low velocities.

Demand for irrigation begins in April, requiring the installation of the flashboards in late February or March to fill the lake and canal. However, irrigation diversion has begun as early as late-March (USGS 1985). Downstream migrants still upstream of Woodbridge Dam prior to the filling of the lake must pass through Lodi Lake. If flow releases from Camanche Dam during the filling of the lake and canal do not provide spill over Woodbridge Dam, the direction of flow toward the canal will draw downstream migrants towards the irrigation canal screen facility.

North San Joaquin Water Conservation District Pumps

North San Joaquin Water Conservation District (NSJWCD) operates the second largest single diversion downstream of Camanche Dam with a maximum entitlement of 20,000 AF annually. To date, little information is available to document the loss of juvenile salmonids to this diversion. The north pump is unscreened while the south pump was screened by DFG in about 1959. In about 1972 after maintaining the screen over the years, DFG determined there were few small salmon losses observed at this screen and turned the facility over to NSJWCD for use as a debris screen (DFG 1972). Currently, the screen is in disrepair and not used (P. Weinheimer, NSJWCD, per. comm. 1991).

Although past observations of the NSJWCD diversion indicate few

FELLOW
AMERICAN SOCIETY
OF CIVIL ENGINEERS

JAMES F. SORENSEN
CONSULTING CIVIL ENGINEER

209 SOUTH LOCUST STREET
P. O. BOX 509
VISALIA, CALIFORNIA 93279
PHONE 209/732-7938

April 15, 1993

Mr. L. Ryan Broddrick,
Regional Manager
California Department of Fish & Game
1701 Nimbus Road, Suite A
Rancho Cordova, CA 95670

Attention: Mr. Jerry Mensch,
Environmental Services Supervisor

Dear Mr. Broddrick:

This letter is being written at the request of North San Joaquin Water Conservation District in response to your letter dated April 8, 1993 received by facsimile transmission on April 14, 1993.

The District appreciates your letter and proposes to proceed to construct fish barriers in the channels leading to the District's pump stations using the following:

1. Bridges consisting of two poles with one-inch plywood decking to be approximately one foot above the existing high water (1,200 cfs).
2. Vertical steel pipes or beams to support screens.
3. Screens which will be loaned by DFG consisting of perforated aluminum plate framed by wooden 2 x 4's and fastened to the vertical steel members.

The District proposes to take this action since it appears to be the only expeditious and economical approach given the time constraints and the important and primary need for the District to deliver urgently needed irrigation water in a timely fashion.

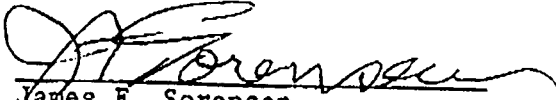
The District will cooperate with the Department of Fish and Game to attempt to reach a permanent solution to adequately protect fish life after the resolution of the myriad of issues now before the State Water Resources Control Board in the Mokelumne River hearings, including, but not limited

Mr. L. Ryan Brodderick
Page -2-
April 15, 1993

to, water entitlement of this District, fish screening responsibilities under the provisions of the Fish and Game Code, and the obligation of the District, if any, to bear financial responsibility for same.

If the foregoing properly memorializes our understanding, kindly acknowledge approval and acceptance on a copy of this transmission and return same to this office by facsimile transmission to (209) 732-7937.

Yours very truly,


James F. Sorensen
Consulting Engineer

Approved and Accepted
this _____ day of April, 1993.

CALIFORNIA DEPARTMENT OF FISH & GAME

By: _____

STATE WATER RESOURCES CONTROL BOARD

THE PAUL R. BONDERSON BUILDING
901 P STREET
SACRAMENTO, CA 95814
(916) 657-2050

FAX: (916) 657-2388

Mailing Address

DIVISION OF WATER RIGHTS

P.O. BOX 2000, Sacramento, CA 95812-2000

**NOTICE OF PUBLIC HEARING**

The State Water Resources Control Board will hold a hearing regarding the diversion and use of water from Mokelumne River in Amador, Calaveras, and San Joaquin Counties

Starting November 9th at 9:00 am and continued if necessary
November 10th, 12th, 13th and 16th through 18th, 1992

Paul R. Bonderson Building
First Floor Hearing Room
901 P Street, Sacramento, CA

SUBJECT OF HEARING

The purpose of this hearing is to receive evidence that will assist the State Water Resources Control Board (State Water Board) in determining the measures needed to protect fish and public trust resources in the lower Mokelumne River. The hearing will focus primarily on the water rights of East Bay Municipal Utility District (EBMUD), and to a lesser extent, the water rights of Woodbridge Irrigation District (WID) and North San Joaquin Water Conservation District (NSJ). The hearing will evaluate both interim and long-term measures that could be taken to protect fish and other public trust resources and will determine if additional conditions should be included in the water right permits and licenses of EBMUD, WID, and NSJ.

KEY ISSUES

1. What are the public trust resources and uses of the Lower Mokelumne River? What are the public trust resources and uses of Pardee and Camanche Reservoirs? What water levels, flows, temperatures, water quality, or other measures are needed to preserve or enhance the uses and resources in the reservoirs and in the lower Mokelumne River?
2. What are the existing and projected water demands of EBMUD, WID, and NSJ? What water rights do these agencies have to satisfy their current and future demands? Can these agencies implement measures to reduce existing and projected demands? Are alternative points of diversion or redirection available that can concurrently satisfy agency demands and public trust needs? What will be the impacts of the alternatives?

Water Rights Table 1 provides a summary of the water rights of EBMUD, WID, and NSJ.

Penn Mine Penn Mine, an abandoned mine located near Camanche Reservoir, has been a significant source of pollution in the lower Mokelumne River. There is a separate process for developing solutions to the problems created by Penn Mine. The State Water Board is working on a remedial action plan in conjunction with the U.S. Environmental Protection Agency and the Central Valley Regional Water Quality Control Board. The plan will evaluate interim and long-term solutions to those problems. That process is a related, but separate, process from this water right hearing.

FERC The Federal Energy Regulatory Commission (FERC) issued license No. 2916 to cover EBMUD's hydro-power operations at Pardee and Camanche. At the request of the DFG, the CSPA, and the Committee to Save the Mokelumne River, FERC initiated a proceeding to review EBMUD's FERC license. FERC is collecting information and is preparing an Environmental Impact Statement with the objective of determining if new fish bypass terms should be established to protect fish in the Lower Mokelumne River.

HEARING PARTICIPATION

IF YOU WANT TO TAKE PART IN THIS HEARING you should carefully read the enclosure entitled "Information Concerning Appearance at Water Rights Hearings". As stated in that enclosure, parties intending to present evidence at the hearing must submit a "Notice of Intent to Appear" which **must be received no later than August 28, 1992.**

To facilitate exchange of testimony, exhibits and witness qualifications, the State Water Board will mail out a list of those parties who have indicated an intent to participate in the hearing shortly after September 4, 1992.

Copies of the witnesses proposed testimony, exhibits, list of exhibits, and qualifications must be received by the State Water Board and mailed to each of the parties who have indicated their intent to appear **no later than September 25, 1992.**

PRE-HEARING CONFERENCE

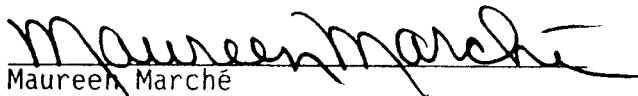
The State Water Board intends to hold a pre-hearing conference in the afternoon of August 27, 1992 to discuss procedures relating to the conduct of the hearing. A separate notice will be sent to interested parties regarding the pre-hearing conference. Following the pre-hearing conference, written instructions will be distributed to all parties that will describe the procedures for the conduct of the hearing.

PARKING AND ACCESSIBILITY

The enclosed map shows the location of the Paul R. Bonderson building in Sacramento and public parking sites as follows: the State Garages on 10th Street between O and P Streets, and 11th Street between O & P Streets, public garage on 7th Street between L Street and Capitol Mall, and limited metered parking spaces on local streets. The Paul R. Bonderson Building first floor hearing room is accessible to persons with disabilities.

IF YOU HAVE QUESTIONS:

Questions concerning this notice may be directed to Lewis Moeller at (916) 657-2050 or Ed Dito at (916) 657-2048.



Maureen Marché
Administrative Assistant to the State Water Board

Enclosures

Date: August 6, 1992

INFORMATION CONCERNING APPEARANCE AT WATER RIGHT HEARINGS

Please take note that the following procedural requirements will apply and will be strictly enforced for purposes of the above-mentioned hearing.

1. NOTICE OF INTENT TO APPEAR: Before August 28, 1992, each party intending to participate in the hearing must submit to the State Board in writing, the name of each witness who will testify on such party's behalf, together with a description of the subject of the proposed testimony and the estimated time required by the witness to present his/her direct testimony. This information should be submitted on the enclosed forms and must be received no later than August 28, 1992. Immediately following this date, the State Board will mail out a list of all the parties intending to participate in the hearing to each of the parties who have indicated an intent to participate in the hearing. Not later than 10 days thereafter, each party shall submit a copy of his/her Notice of Intent to Appear to each of the participating parties identified on the above mentioned list.
2. DIRECT TESTIMONY and STATEMENT OF QUALIFICATIONS: On or before September 25, 1992, each party proposing to present testimony shall submit five (5) copies of their witnesses' written testimony along with five (5) copies of the witnesses' statement of qualifications to the State Board. One (1) copy of the testimony and the witnesses' qualifications shall be submitted to each of the other parties who have filed a "Notice of Intent to Appear". This information must be received by the State Water Resources Control Board and mailed to other parties no later than September 25, 1992.

At the time of the hearing, witnesses will be sworn and required to identify their written testimony as their own. Witnesses will be given a brief period to summarize or emphasize their written testimony on direct examination. Cross examination will be permitted on the written submittals and any oral testimony.

3. EXHIBITS: On or before September 25, 1992, each party wishing to present exhibits shall submit five (5) copies of their exhibits with a completed exhibit list to the State Board and one (1) copy to each of the other parties who have indicated an intention to appear. Each party shall complete and submit the attached exhibit identification index along with his/her exhibits. Please identify your written testimony with an exhibit number. The Status of Evidence column will be completed during the course of the hearing. These exhibits must be received by the State Board and mailed to the other parties no later than September 25, 1992.
 - a. Information based on technical studies or models shall be accompanied by sufficient information to clearly define and explain the logic, assumptions, development, and operation of the studies or models.
 - b. Bulletins and reports which have been prepared and published by a governmental agency, if otherwise admissible, may be submitted as exhibits by reference provided that the original or copy is in the possession of the State Board.
 - c. Exhibits which rely on unpublished technical documents will be excluded unless the unpublished technical documents are admitted as exhibits.

Staff Exhibits to be Offered into Evidence

The following items will be offered, by reference, as staff exhibits at the November 1991 water rights hearing:

1. All water right files related to:
 - a. Complaint by California Sportfishing Protection Alliance against EBMUD. [File No. 262.0(39-06-02)]
 - b. EBMUD's Applications 4228, 4768, 5128, 13156, 15201, 25056.
 - c. Applications 5807, 10240, 12648 of Woodbridge Irrigation District.
 - d. Application 12842 of North San Joaquin Water Conservation District.
2. Topographic Maps published by the United States Geological Survey covering the area under consideration.
3. United States Geological Survey, "Water Resource Data, California" for the period of published record.
4. U.S. Department of Commerce, National Oceanic and Atmospheric Administration, "Climatological Data of California" for the period of published record.
5. DWR Bulletin No. 230, "Index to Sources of Hydrologic Data" and all pertinent data available from the Water Data Information System and all predecessor publications (Bulletins Nos. 130 and 23).
6. "Water Quality Control Plan Reports" for the Sacramento-San Joaquin Delta Basin (5B), and all appendices, revisions and amendments thereto.