REGULAR MEETING OF CACHUMA OPERATION AND MAINTENANCE BOARD

3301 Laurel Canyon Road Santa Barbara, CA 93105

Monday, October 25, 2010

Approximate Start Time 3:30 p.m.

AGENDA

- 1. COMB CALL TO ORDER, ROLL CALL (COMB Board of Directors.)
- 2. **PUBLIC COMMENT** (Public may address the Board on any subject matter not on the agenda and within the Board's jurisdiction. See "Notice to the Public" below.)
- **3. CONSENT AGENDA** (For Board action by vote on one motion unless member requests separate consideration.)
 - a. Minutes September 27, 2010 Regular Board Meeting
 - b. Investment of Funds
 - Financial Reports
 - Investment Reports
 - c. Payment of Claims

4. REPORTS FROM THE MANAGER

- a. Cachuma Water Reports
- b. Operations Report
- c. USBR Periodic Facilities Review, September 14-17, 2010
- d. Proposition 50 and 84 Process
- e. Quagga Mussel Inspection Reports County of Santa Barbara
- f. Verbal Report Utility Executives Conference, October 14-15, 2010
- g. Verbal Report Cachuma Reservoir Current Conditions

5. REVISED FY 2010-11 COMB BUDGET EFFECTIVE JANUARY 1, 2011

- 6. 2nd PIPELINE PROJECT
 - a. Project Status Report
 - b. Permit Status Report
 - c. Update on Funding Process and Project Approval Schedule

7. CONSIDERATION OF COMB LAND USE AUTHORIZATION POLICY

- 8. DIRECTORS' REQUEST FOR AGENDA ITEMS FOR NEXT MEETING
- 9. MEETING SCHEDULE
 - November 22, 2010 following CCRB at 2:15 P.M., COMB Office
 - Board Packages Available on COMB Website www.cachuma-board.org
- 10. [CLOSED SESSION] CONFERENCE WITH LEGAL COUNSEL REGARDING ANTICIPATED LITIGATION, PURSUANT TO GOVERNMENT CODE SECTION 54956.9(c) (one case).
- 11. COMB ADJOURNMENT

NOTICE TO PUBLIC

Public Comment: Any member of the public may address the Board on any subject within the jurisdiction of the Board that is not scheduled for a public hearing before the Board. The total time for this item will be limited by the President of the Board. If you wish to address the Board under this item, please complete and deliver to the Secretary of the Board before the meeting is convened, a "Request to Speak" forms including a description of the subject you wish to address.
 Americans with Disabilities Act: In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please contact the Cachuma Operation and Maintenance Board office at (805) 687-4011 at least 48 hours prior to the meeting to enable the Board to make reasonable arrangements.

[This Agenda was Posted at 3301 Laurel Canyon Road, Santa Barbara, CA at Santa Barbara City Hall, Santa Barbara, CA and at Member District Offices and Noticed and Delivered in Accordance with Section 54954.1 and .2 of the Government Code.]

MINUTES OF A REGULAR MEETING Of the CACHUMA OPERATION & MAINTENANCE BOARD Held at the

Cachuma Operation & Maintenance Board Office 3301 Laurel Canyon Road, Santa Barbara, CA Monday, September 27, 2010

1. Call to Order, Roll Call

The meeting was called to order at 4:13 p.m. by President Lauren Hanson who chaired the meeting. Those in attendance were:

Directors present:

Das Williams City of Santa Barbara

Bob Lieberknecht Carpinteria Valley Water District

Doug Morgan Montecito Water District
Lauren Hanson Goleta Water District

Lee Bettencourt SYR Conservation Dist ID#1

Others present:

Kate Rees William Hair Chris Dahlstrom Chip Wullbrandt Laureen Perry Janet Gingras Adelle Capponi Jim Colton Alex Keuper Phil Walker Ruth Snodgrass Dave Ault Sonja Fernandez Gary Kvistad John McInnes Dale Francisco Tom Mosby Jim Blois Bill Ferguson Bendy White Jessica Brown Andrew Brown

2. Public Comment

Robert Dunlap

Phil Walker made comments regarding a possible long-term drought.

Jessica Brown, property owner in Goleta, commented about her concerns regarding their responsibility for removing the excess fill over the South Coast Conduit running through their horse corral.

Mike O'Brien

3. Consent Agenda

a. Minutes:

August 23, 2010 Regular Board Meeting

b. Investment Funds

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Financial Reports Investment Report

c. Payment of Claims

Director Morgan moved to approve the consent agenda as presented, seconded by Director Lieberknecht, passed 7/0/0.

Director Bettencourt requested that item #9 be considered following item #5, the Board agreed by consensus to change the order of the agenda.

4. Resolution No. 513 Commendation for Operations Supervisor Robert Dunlap Upon His Retirement

Director Williams moved to approve Resolution No. 513 commendation for Operations Supervisor Robert Dunlap upon his retirement, seconded by Director Lieberknecht, a roll call vote was taken, passed 7/0/0.

President Hanson presented the Resolution to Mr. Dunlap, thanking him for his many year of service with COMB.

5. 2nd Pipeline Project Section 106 Permit Update – Presentation by Laureen Perry, Bureau of Reclamation's Regional Archaeologist

Laureen Perry, Bureau of Reclamation's Regional Archaeologist addressed the Board regarding the Section 106 Permit process and gave an update on Reclamation's position regarding the eligibility of the South Portal as an historic structure.

The Board next considered Item # 9

9. Consider Approval of FY 2010-11 Budget Augmentation to Accommodate CCRB/COMB Restructuring

Ms. Rees reported that given the proposed re-organizational structure of CCRB and COMB, a budget augmentation would be necessary to increase the current FY 2011 COMB Budget to accommodate transfer of the existing SYR Fisheries Program from CCRB to COMB. Staff calculated the budget augmentation based on the proposed activities identified in the 2nd half of the CCRB FY 2011 Budget. The budget augmentation would be effective January 1, 2011.

Director Bettencourt and Director Morgan thought this action was premature and that the budget augmentation should be included in the Conceptual Agreement for Reorganization of CCRB and COMB.

Director Williams moved to approve COMB FY 2010-11 budget augmentation in the amount of \$414,525 effective January 1, 2011, seconded by Director Lieberknecht, passed 5/2/0. Director Bettencourt and Director Morgan voted no.

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6. 2nd Pipeline Project

a. Project Status Report

The project status report was included in the board packet.

b. Permit Status Report

The permit status report was included in the board packet.

c. NEPA Process Status Report

Ms. Rees included in the board packet a summary of the NEPA compliance for the 2nd Pipeline EIR/EIS and the Section 106 Permit.

d. Consider Second Extension of Construction Bid from Blois Construction, Inc.

Ms. Rees reported that due to the delays in the Section 106 permit process, on July 26, 2010 Blois Construction and COMB mutually agreed to extend the construction bid for 60 calendar days to October 15, 2010. The Section 106 permit process has not yet been completed, so it was recommended that COMB request Blois Construction to extend its bid by an additional 60 calendar days to December 14, 2010. Mr. Blois has agreed to an additional extension per the agreement submitted at the Board meeting.

Director Williams moved to approve the agreement between COMB and Blois Construction, Inc. to extend the time period for the award of contract by an additional sixty (60) days, seconded by Director Morgan, passed 6/0/1, Director Bettencourt abstained.

7. Reports From the Manager

a. Cachuma Water Reports

These reports were included in the board packet.

b. Operations Report

The Operations Report was included in the board packet.

c. Upgrade of GPS Unit

This report was included in the CCRB board packet.

d. Environmental Monitoring Certification Training, August 31-September 2, 2010

This report was included in the board packet.

e. USBR Periodic Facilities Review, September 14-17. 2010

This report was deferred to the October 25, 2010 meeting.

f. Proposition 50 and 84 Process

Ms. Rees reported that applications are being prepared for the Planning Grant and the Implementation Grant for the agencies that will be requesting funding from the first round of Prop 84. Additional information was included in the board packet.

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g. Public Records Act Request from Environmental Defense Center

COMB's response letter to EDC regarding the public records act request for was included in the board packet.

h. Cachuma Reservoir Current Conditions Date 09/27/2010

Lake Elevation 738.31 feet
Storage 153,632 acre feet

Rain (for the month to date) .00 inches
Rain YTD (for the season to date) .00 inches

Fish Release-Hilton 404.1 acre feet for the month

Month to Date Spill 0 acre feet Year to Date Spill 0 acre feet

8. Evaluation of Early Emergency Warning System for Lauro Dam and Lauro Reservoir

Jim Colton highlighted staff's investigation of having an Lauro Dam Early Warning System. COMB is responsible for operation, maintenance, and monitoring activities for Lauro Dam, and notification concerning the safety of Lauro Dam facilities is shared between COMB and Reclamation. Notification includes keeping local emergency responders informed of any public safety issues. COMB and Reclamation are taking the suggestion of an early warning system very seriously and will continue to maintain and monitor Lauro Dam according to Federal Guidelines in accordance with all Safety of Dams recommendations.

Director Williams moved the staff recommendation to:

- 1. Coordinate early warning system for Lauro Dam with local law enforcement via reverse 911 (R911) and organize a public meeting within the next 5 months to determine if further action is necessary
- 2. Add R911 scheme into revised COMB emergency procedures manual as an early warning system for Lauro Dam and Reservoir
- 3. Host an Emergency Management Seminar and coordinate with local agencies

Seconded by Director Hanson, passed 5/1/1, Director Morgan voted no and Director Bettencourt abstained.

10. Directors' Request for Agenda Items for Next Meeting

There were no requests.

11. Meeting Schedule

The next regular Board meeting will be held October 25, 2010 following the CCRB meeting at 2:15 P.M.

The Agendas and Board Packets are available on the COMB website, www.cachuma-board.org

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12. [Closed Session] Conference with Legal Counsel Regarding Anticipated Litigation, Pursuant to Government Code Section 54956.9(c) (one case)

The Board went into closed session at 5:36 p.m. and came out of closed session at 6:12 p.m. There was nothing to report out of closed session.

13. COMB Adjournment

The	re being	no f	further	business,	the	meeting	was a	adio	ourned	at	6:13	p.m.
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	Respectfully submitted,
	Kate Rees, Secretary of the Board
APPROVED:	
Lauren Hanson, President of th	ne Board
Appro	ved
Unapṛ	proved

ITEM # 3_a

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Statement of Net Assets

As of September 30, 2010

	Sep 30, 10
ASSETS	
Current Assets	
Checking/Savings	
1050 · GENERAL FUND	716,717.08
1100 · REVOLVING FUND	67,123.50
TRUST FUNDS	
1210 · WARREN ACT TRUST FUND	19,680.25
1220 · RENEWAL FUND	109,349.76
Total TRUST FUNDS	129,030.01
Total Checking/Savings	912,870.59
Other Current Assets	
1010 · PETTY CASH	400.00
1200 · LAIF	424,377.77
1300 · DUE FROM CCRB	121,356.17
1303 · Bradbury SOD Act Assmnts Rec	62,658.00
1304 · Lauro Dam SOD Assesmnt Rec	18,797.00
1305 · ACCRUED INTEREST RECEIVABLE	1,288.59
1400 · PREPAID INSURANCE	15,421.72
1401 · W/C INSURANCE DEPOSIT	6,529.00
Total Other Current Assets	650,828.25
Total Current Assets	1,563,698.84
Fixed Assets	
1500 · VEHICLES	338,973.52
1505 · OFFICE FURN & EQUIPMENT	237,869.91
1510 · MOBILE OFFICES	97,803.34
1515 · FIELD EQUIPMENT	377,491.28
1525 · PAVING	22,350.00
1550 · ACCUMULATED DEPRECIATION	-852,476.18
Total Fixed Assets	222,011.87
Other Assets	
1910 · LT Bradbury SOD Act Assess Rec	5,623,581.07
1920 · LT Lauro SOD Act Assess Rec	965,337.00
1930 · OPEB LT Assessments Receivable	96,113.00
Total Other Assets	6,685,031.07
TOTAL ASSETS	8,470,741.78

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COMB Statement of Net Assets

As of September 30, 2010

	Sep 30, 10
LIABILITIES & NET ASSETS	
Liabilities	
Current Liabilities	
Accounts Payable	
2200 · ACCOUNTS PAYABLE	996,802.13
Total Accounts Payable	996,802.13
Other Current Liabilities	
2550 · VACATION/SICK	104,583.27
2560 · CACHUMA ENTITLEMENT	-372,357.82
2561 · BRADBURY DAM SOD ACT	-32,141.48
2563 · LAURO DAM SOD ACT	-13,291.00
2590 · DEFERRED REVENUE	129,030.01
Payroll-DepPrm Admin	40.00
Payroll-CCRB DepPrm	4.62
Payroll-DepPrm Ops	4.62
Total Other Current Liabilities	-184,127.78
Total Current Liabilities	812,674.35
Long Term Liabilities	
2602 · LT SOD Act Liability-Bradbury	5,623,581.07
2603 · LT SOD Act Liability - Lauro	965,337.00
2604 · OPEB LT Liability	96,113.00
Total Long Term Liabilities	6,685,031.07
Total Liabilities	7,497,705.42
NET ASSETS	
Invested in capital assets, net of related debt	222,011.87
Restricted	129,030.01
Unrestricted	621,994.52
Total Net Assets	973,036.36
TOTAL LIABILITIES & NET ASSETS	8,470,741.78

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Statement of Revenues and Expenditures Budget vs. Actual

July through September 2010

July thro	ugh September 201		TAL	
	Jul - Sep 10	Budget	\$ Over Budget	% of Budget
Income				
3000 REVENUE				
3001 · O&M Budget (Qtrly Assessments)	630,436.00	2,034,244.00	-1,403,808.00	30.99%
3007 · Renewal Fund	0.00			
3008 · 2010 Bond Repmt Rev (GWD-City)	0.00	487,500.00	-487,500.00	0.0%
3010 · Interest Income	1,338.05			
Total 3000 REVENUE	631,774.05	2,521,744.00	-1,889,969.95	25.05%
Total Income	631,774.05	2,521,744.00	-1,889,969.95	25.05%
Gross Profit	631,774.05	2,521,744.00	-1,889,969.95	25.05%
Expense				
3100 · LABOR				
3101-E · Engineer	13,223.56			
3101-A · Ops Supervisor	20,839.83			
3101-H · Holiday Leave	2,249.80			
3101-S · Sick Leave	37,802.80			
3101-V · Vacation Leave	18,417.83			
3102 · Meter Reading	694.28			
3103 · SCC Ops	29,027.41			
3104 · Veh & Equip Mtce	378.94			
3105 · SCADA	65.84			
3106 · Rodent Bait	408.77			
3107 · NORTH PORTAL				
3107-1 · NP INTAKE TOWER				
3107-1b · Cleaning	467.17			
3107-1f · Operations	131.40			
Total 3107-1 · NP INTAKE TOWER	598.57			
3107-2 · NP CONTROL STATION				
3107-2a · Maintenance	597.08			
3107-2d · Weed Management	1,203.58			
Total 3107-2 · NP CONTROL STATION	1,800.66			
Total 3107 · NORTH PORTAL	2,399.23			
3108 · GLEN ANNE				
3108-1 · GA SOUTH PORTAL				
3108-1d · Weed Management	494.74			
Total 3108-1 · GA SOUTH PORTAL	494.74			
3108-2 · GA RESERVOIR				
3108-2d · Weed Management	642.38			
Total 3108-2 · GA RESERVOIR	642.38			
3108-3 · GA PUMP STATION				
3108-3d · Weed Management	282.83			
Total 3108-3 - GA PUMP STATION	282.83			
Total 3108 · GLEN ANNE	1,419.95			

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Statement of Revenues and Expenditures Budget vs. Actual

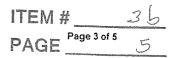
July through September 2010

, -	ough September 2010		OTAL	
	Jul - Sep 10	Budget	\$ Over Budget	% of Budget
3110 · LAURO				
3110-1 · YARD				
3110-1a · Maintenance	2,958.75			
3110-1b · Cleaning	2,154.64			
3110-1e · Landscaping	251.40			
Total 3110-1 · YARD	5,364.79			
3110-2 · CONTROL STATION				
3110-2a · Maintenance	415.27			
3110-2b · Cleaning	1,106.29			
3110-2h · Inspection	22.71			
3110-2j · Rehabilitation	188.55			
Total 3110-2 · CONTROL STATION	1,732.82			
3110-3 · RESERVOIR				
3110-3c · Fencing	3,142.51			
3110-3d · Weed Management	3,915.09			
3110-3g · Road	282.83			
Total 3110-3 · RESERVOIR	7,340.43			
3110-4 · DEBRIS BASINS				
3110-4d · Weed Management	729.96			
Total 3110-4 · DEBRIS BASINS	729.96			
Total 3110 · LAURO	15,168.00			
3111 · OFFICE				
3111-2 · IMPLANTS				
3111-2j · Rehabilitation	362.13			
Total 3111-2 · IMPLANTS	362.13			
Total 3111 · OFFICE	362.13			
3112 · SHEFFIELD				
3112-1 · CONTROL STATION				
3112-1a · Maintenance	219.98			
3112-1b · Cleaning	499.62			
3112-1d · Weed Management	664.25			
Total 3112-1 · CONTROL STATION	1,383.85			
3112-2 · TUNNEL				
3112-2d · Weed Management	288.74			
Total 3112-2 · TUNNEL	288.74			
Total 3112 · SHEFFIELD	1,672.59			

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Statement of Revenues and Expenditures Budget vs. Actual July through September 2010

	Jul - Sep 10	Budget	\$ Over Budget	% of Budget
3113 · ORTEGA				
3113-1 · CONTROL STATION				
3113-1a · Maintenance	293.41			
3113-1b · Cleaning	113.55			
3113-1h · Inspection	32.92			
Total 3113-1 · CONTROL STATION	439.88			
3113-2 · RESERVOIR				
3113-2d · Weed Management	2,595.65			
3113-2f · Operations	180.76			
Total 3113-2 · RESERVOIR	2,776.41			
Total 3113 · ORTEGA	3,216.29			
3115 · CARPINTERIA				
3115-1 · CONTROL STATION				
3115-1b · Cleaning	554.77			
3115-1h · Inspection	32.92			
Total 3115-1 · CONTROL STATION	587.69			
3115-2 · RESERVOIR				
3115-2d · Weed Management	1,085.54			
Total 3115-2 · RESERVOIR	1,085.54			
Total 3115 · CARPINTERIA	1,673.23			
3116 · GOLETA REACH				
3116-1 · STRUCTURES				
3116-1h · Inspection	188.55			
Total 3116-1 · STRUCTURES	188.55			
3116-2 · LATERAL METERS				
3116-2b · Cleaning	236.83			
Total 3116-2 · LATERAL METERS	236.83			
Total 3116 · GOLETA REACH	425.38			
3117 · CARPINTERIA REACH				
3117-4 · CONDUIT				
3117-4f · Operations	90.84			
3117-4h · Inspection	950.92			
Total 3117-4 · CONDUIT	1,041.76			
Total 3117 · CARPINTERIA REACH	1,041.76			
3150 · Health & Workers Comp	43,177.58			
3155 · PERS	16,634.13			
3160 · Payroll Comp FICA Ops	9,622.11			
3165 · Payroll Comp MCARE Ops	2,352.09			
3100 · LABOR - Other	0.00	821,762.00	-821,762.00	0.0%
al 3100 · LABOR	222,273.53	821,762.00	-599,488.47	27.05%



COMB Statement of Revenues and Expenditures Budget vs. Actual

July through September 2010

	Manufacture of the King of the Control of the Contr	10	IAL	
	Jul - Sep 10	Budget	\$ Over Budget	% of Budget
3200 VEH & EQUIPMENT				
3201 · Vehicle/Equip Mtce	4,340.37	25,000.00	-20,659.63	17.36%
3202 · Fixed Capital	1,422.03	10,000.00	-8,577.97	14.22%
3203 · Equipment Rental	382.10	5,000.00	-4,617.90	7.64%
3204 · Miscellaneous	568.08	5,000.00	-4,431.92	11.36%
Total 3200 VEH & EQUIPMENT	6,712.58	45,000.00	-38,287.42	14.92%
3300 · CONTRACT LABOR				
3301 · Conduit, Meter, Valve & Misc	545.63	12,000.00	-11,454.37	4.55%
3302 · Buildings & Roads	8,273.09	10,000.00	-1,726.91	82.73%
3303 · Reservoirs	0.00	25,000.00	-25,000.00	0.0%
3304 · Engineering, Misc Services	0.00	30,000.00	-30,000.00	0.0%
Total 3300 · CONTRACT LABOR	8,818.72	77,000.00	-68,181.28	11.45%
3400 · MATERIALS & SUPPLIES				
3401 · Conduit, Meter, Valve & Misc	10,741.39	25,000.00	-14,258.61	42.97%
3402 · Buildings & Roads	1,400.34	12,000.00	-10,599.66	11.67%
3403 · Reservoirs	1,765.35	10,000.00	-8,234.65	17.65%
Total 3400 · MATERIALS & SUPPLIES	13,907.08	47,000.00	-33,092.92	29.59%
3500 · OTHER EXPENSES				
3501 · Utilities	1,405.15	6,500.00	-5,094.85	21.62%
3502 · Uniforms	163.13	2,500.00	-2,336.87	6.53%
3503 · Communications	5,470.85	20,000.00	-14,529.15	27,35%
3504 · USA & Other Services	223.50	4,000.00	-3,776.50	5.59%
3505 · Miscellaneous	3,975.72	8,000.00	-4,024.28	49.7%
3506 · Training	0.00	4,000.00	-4,000.00	0.0%
Total 3500 · OTHER EXPENSES	11,238.35	45,000.00	-33,761.65	24.97%
4999 · GENERAL & ADMINISTRATIVE				
5000 · Director Fees				
5000 · Director Fees - Other	2,816.00	12,000.00	-9,184.00	23.47%
Total 5000 · Director Fees	3,077.64	12,000.00	-8,922.36	25.65%
5100 ⋅ Legal	23,093.00	62,500.00	-39,407.00	36.95%
5101-1 · Audit	1,381.00	12,500.00	-11,119.00	11.05%
5200 · Liability Insurance	35,792.00	38,000.00	-2,208.00	94.19%
5201 · Health & Workers Comp	20,527.26	73,647.00	-53,119.74	27.87%
5250 · PERS	9,299.58	41,362.00	-32,062.42	22.48%
5260 · Company FICA Admin	3,517.92	16,152.16	-12,634.24	21.78%
5265 · Company MCARE Admin	847.39	3,674.84	-2,827.45	23.06%
5300 · Manager Salary	17,076.96	74,000.00	-56,923.04	23.08%
5301 · Administrative Manager	22,199.52	96,200.00	-74,000.48	23.08%
5306 · Administrative Assistant	13,734.07	59,436.00	-45,701.93	23.11%
5310 · Postage/Office Exp	2,023.24	7,000.00	-4,976.76	28.9%
5311 · Office Equip/Leases	1,840.20	6,200.00	-4,359.80	29.68%
5312 - Misc Admin Expenses	2,267.31	10,000.00	-7,732.69	22.67%
5313 · Communications	1,314.40	6,000.00	-4,685.60	21.91%
5314 · Utilities	2,240.25	7,000.00	-4,759.75	32.0%
5315 · Membership Dues	374.00	6,050.00	-5,676.00	6.18%
5316 · Admin Fixed Assets	0.00	5,000.00	-5,000.00	0.0%
5318 · Computer Consultant	5,652.12	15,000.00	-9,347.88	37.68%
5325 · Emp Training/Subscriptions	617.08	3,000.00	-2,382.92	20.57%
5330 · Admin Travel/Conferences	676.99	3,000.00	-2,323.01	22.57%



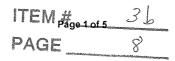
COMB Statement of Revenues and Expenditures Budget vs. Actual

July through September 2010

	Jul - Sep 10	Budget	\$ Over Budget	% of Budget
5331 · Public Information	594.81	1,000.00	-405.19	59.48%
5332 · Transportation	154.55	1,000.00	-845.45	15.46%
Total 4999 · GENERAL & ADMINISTRATIVE	168,301.29	559,722.00	-391,420.71	30.07%
5510 · Integrated Reg. Water Mgt Plan	0.00	25,000.00	-25,000.00	0.0%
6000 · SPECIAL PROJECTS				
6062 · SCADA	917.60	46,500.00	-45,582.40	1.97%
6090-1 · COMB Bldg/Grounds Repair	14,000.00	50,000.00	-36,000.00	28.0%
6092 · SCC Improv Plan & Design	83,972.85	130,000.00	-46,027.15	64.6%
6095 · SCC Valve & Cntrl Sta Rehab	0.00	35,000.00	-35,000.00	0.0%
6096 · SCC Structure Rehabilitation	0.00	60,000.00	-60,000.00	0.0%
6097 · GIS and Mapping	5,539.19	41,000.00	-35,460.81	13.51%
6100 · Sanitary Survey	0.00	51,260.00	-51,260.00	0.0%
Total 6000 · SPECIAL PROJECTS	104,429.64	413,760.00	-309,330.36	25.24%
6400 ⋅ STORM DAMAGE				
6403 · Jesusita Fire Damage	12,960.00	290,746.71	-277,786.71	4.46%
8000 · DEBT SERVICE 2010 BOND	0.00	487,500.00	-487,500.00	0.0%
Total Expense	548,641.15	2,521,744.00	-1,973,102.85	21.76%
Net Income	83,132.90	0.00	83,132.90	100.0%

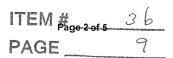
COMB **Statement of Revenue Expenses** Previous Year Comparison July through September 2010

	Jul - Sep 10	Jul - Sep 09	\$ Change
Income			
3000 REVENUE			
3001 · O&M Budget (Qtrly Assessments)	630,436.00	841,431.75	-210,995.75
3007 · Renewal Fund	0.00	12,472.00	-12,472.00
3010 · Interest Income	1,338.05	2,384.01	-1,045.96
3020 · Misc Income	0.00	15.00	-15.00
3021 · Grant Income	0.00	-49,761.00	49,761.00
Total 3000 REVENUE	631,774.05	806,541.76	-174,767.71
Total Income	631,774.05	806,541.76	-174,767.71
Gross Profit	631,774.05	806,541.76	-174,767.71
Expense			
4000 · Reconciliation Discrepancies	0.07	0.17	-0.10
3100 · LABOR			
3101-E · Engineer	13,223.56	0.00	13,223.56
3101-A · Ops Supervisor	20,839.83	0.00	20,839.83
3101-H · Holiday Leave	2,249.80	2,869.85	-620.05
3101-S · Sick Leave	37,802.80	4,303.96	33,498.84
3101-V · Vacation Leave	18,417.83	3,575.07	14,842.76
3102 · Meter Reading	694.28	1,021.19	-326.91
3103 · SCC Ops	29,027.41	68,326.09	-39,298.68
3104 · Veh & Equip Mtce	378.94	1,022.96	-644.02
3105 · SCADA	65.84	1,234.54	-1,168.70
3106 · Rodent Bait	408.77	1,524.50	-1,115.73
3107 · NORTH PORTAL		·	•
3107-1 · NP INTAKE TOWER			
3107-1b · Cleaning	467.17	763.71	-296.54
3107-1f · Operations	131.40	0.00	131.40
3107-1g · Road	0.00	116.80	-116.80
3107-1j · Rehabilitation	0.00	526.74	-526.74
Total 3107-1 · NP INTAKE TOWER	598.57	1,407.25	-808.68
3107-2 · NP CONTROL STATION			
3107-2a · Maintenance	597.08	182.64	414,44
3107-2d · Weed Management	1,203.58	268.76	934.82
3107-2e · Landscaping	0.00	62.85	-62.85
Total 3107-2 · NP CONTROL STATION	1,800.66	514.25	1,286.41
Total 3107 · NORTH PORTAL	2,399.23	1,921.50	477.73
Total old Marking and Mark	2,000.20	1,021.00	477.70
3108 · GLEN ANNE			
3108-1 · GA SOUTH PORTAL			
3108-1d · Weed Management	494.74	0.00	494.74
3108-1h · Inspection	0.00	23.57	-23.57
Total 3108-1 · GA SOUTH PORTAL	494.74	23.57	471.17
3108-2 · GA RESERVOIR			
3108-2d · Weed Management	642.38	0.00	642.38
Total 3108-2 · GA RESERVOIR	642.38	0.00	642.38
3108-3 · GA PUMP STATION			
3108-3d · Weed Management	282.83	0.00	282.83
Total 3108-3 · GA PUMP STATION	282.83	0.00	282.83



COMB **Statement of Revenue Expenses** Previous Year Comparison July through September 2010

	Jul - Sep 10	Jul - Sep 09	\$ Change
Total 3108 · GLEN ANNE	1,419.95	23.57	1,396.38
3110 · LAURO			
3110-1 · YARD			
3110-1a · Maintenance	2,958.75	2,358.18	600.57
3110-1b · Cleaning	2,154.64	3,538.16	-1,383.52
3110-1d · Weed Management	0,00	691.35	-691.35
3110-1e · Landscaping	251.40	885.88	-634.48
3110-1f · Operations	0.00	85.50	-85.50
Total 3110-1 · YARD	5,364.79	7,559.07	-2,194.28
3110-2 · CONTROL STATION			
3110-2a · Maintenance	415.27	0.00	415.27
3110-2b · Cleaning	1,106.29	0.00	1,106.29
3110-2h - Inspection	22.71	29.20	-6.49
3110-2j · Rehabilitation	188.55	0.00	188.55
Total 3110-2 · CONTROL STATION	1,732.82	29.20	1,703.62
3110-3 · RESERVOIR			
3110-3a · Maintenance	0.00	116.80	-116.80
3110-3c · Fencing	3,142.51	0.00	3,142.51
3110-3d · Weed Management	3,915.09	301.42	3,613.67
3110-3g · Road	282.83	0.00	282.83
Total 3110-3 - RESERVOIR	7,340.43	418.22	6,922.21
3110-4 · DEBRIS BASINS			
3110-4d · Weed Management	729.96	0.00	729.96
3110-4e · Landscaping	0.00	98.76	-98.76
Total 3110-4 · DEBRIS BASINS	729.96	98.76	631.20
Total 3110 · LAURO	15,168.00	8,105.25	7,062.75
3111 · OFFICE			
3111-1 · CREW OFFICE			
3111-1a · Maintenance	0.00	125.70	-125.70
Total 3111-1 · CREW OFFICE	0.00	125.70	-125.70
3111-2 · IMPLANTS			
3111-2j · Rehabilitation	362.13	0.00	362.13
Total 3111-2 · IMPLANTS	362.13	0.00	362.13
3111-3 · MAIN OFFICE			
3111-3f · Operations	0.00	32.72	-32.72
Total 3111-3 · MAIN OFFICE	0.00	32.72	-32.72
3111-4 · SHOPS			
3111-4a · Maintenance	0.00	262.79	-262.79
Total 3111-4 · SHOPS	0.00	262.79	-262.79
Total 3111 · OFFICE	362.13	421.21	-59.08
3112 · SHEFFIELD			
3112-1 · CONTROL STATION			
3112-1a · Maintenance	219.98	0.00	219.98



COMB Statement of Revenue Expenses Previous Year Comparison

July through September 2010

		Jul - Sep 10	Jul - Sep 09	\$ Change
Total 3112-1 · CONTROL STATION 1,383.85 0.00 1,383.85 3112-2 · TUNNEL 288.74 0.00 288.74 Total 3112 · SHEFFIELD 1,672.59 0.00 1,672.59 3113 · ORTEGA 3113 · CONTROL STATION 3113 · ORTEGA 0.00 293.41 3113 · ORTEGA 3113 · Delaning 113.85 0.00 129.98 3113 · Fencing 0.00 219.98 -219.98 3113 · Fencing 0.00 125.70 -125.70 3113 · Fencing 0.00 125.70 -125.70 3113 · Control station 439.88 345.68 94.20 3113 · Control station 439.88 345.68 94.20 3113 · Control station 180.76 757.32 -575.66 3113 · Operations 180.76 757.32 -50.66 3115 · Capprinteria 3.26.	3112-1b · Cleaning	499.62	0.00	
3112-2 - TUNNEL 3112-2 - TUNNEL 288.74 0.00 288.74 Total 3112-2 - TUNNEL 288.74 0.00 288.74 Total 3112 - SHEFFIELD 1,672.59 0.00 1,672.59 3113 - ORTEGA 3113-1 - CONTROL STATION 3113-1 - Maintenance 293.41 0.00 293.41 3113-1 - CONTROL STATION 3113-1 - Section 0.00 219.98 -219.98 3113-1 - CPENCING 0.00 125.70 -125.70 3113-1 - CPENCING 0.00 125.70 -125.70 3113-1 - Inspection 0.00 0.29.92 0.00 32.92 Total 3113-1 - CONTROL STATION 439.88 345.68 94.20 3113-2 - RESERVOIR 3113-2 - Maintenance 0.00 62.85 -62.85 3113-2 - Maintenance 0.00 62.85 0.00 2.595.65 3113-2 - Maintenance 0.00 62.85 0.00 2.595.65 3113-2 - Maintenance 0.00 0.00 233.60 -233.60 Total 3113-2 - RESERVOIR 2,776.41 1,053.77 1,722.64 Total 3113-2 - RESERVOIR 2,776.41 1,053.77 1,722.64 Total 3113 - ORTEGA 3,216.29 1,399.45 1,816.84 3115 - CARPINTERIA 3,767.70 0.00 554.77 3115-1 - Control STATION 3315-1 - Maintenance 0.00 20.439 -204.39 3115-1 - Maintenance 0.00 20.439 -204.39 3115-1 - Maintenance 0.00 128.24 -128.24 3115-1 - Maintenance 0.00 128.24 -128.24 3115-1 - Control STATION 587.89 460.67 126.82 3115-2 - RESERVOIR 1,085.54 0.00 1,085.54 3115-2 - RESERVOIR 1,085.54 0.00 1,085.54 3115-2 - RESERVOIR 1,085.54 0.00 1,085.54 3115-3 - RESERVOIR 1,085.54 0.00 1,085.54 Total 3115 - CARPINTERIA 1,673.23 584.35 1,088.88 3116 - GOLETA REACH 3,085.54 0.00 1,085.54 3116 - Hamiltonance 0.00 149.72 -149.72 3116 - LATERAL Maintenance 0.00 149.72 -149.72 3116 - Hamiltonance 0.00 149.72 -149.72 3116	3112-1d · Weed Management	664.25	0.00	664.25
3112-2d - Weed Management 288.74 0.00 288.74 Total 3112-2 - TUNNEL 288.74 0.00 288.74 Total 3112- SHEFFIELD 1,672.59 0.00 1,672.59 3113 - ORTEGA 3113-1 - CONTROL STATION 3113-1 - Maintenance 293.41 0.00 293.41 3113-10 - Cleaning 113.55 0.00 113.55 3113-10 - Cleaning 0.00 125.70 -125.70 3113-11 - Inspection 0.00 125.70 -125.70 3113-11 - Inspection 0.00 0.00 0.00 0.00 3113-12 - RESERVOIR 0.00 0.00 0.00 0.00 3113-13 - CONTROL STATION 0.00 0.00 0.00 3113-14 - Maintenance 0.00 0.00 0.00 0.00 3113-15 - PRESERVOIR 0.00 0.00 0.00 0.00 3113-15 - Inspection 0.00 0.00 0.00 0.00 3113-15 - Inspection 0.00 0.00 0.00 0.00 3113-15 - RESERVOIR 0.00 0.00 0.00 0.00 3113-16 - RESERVOIR 0.00 0.00 0.00 0.00 3115-16 - Reservoir 0.00 0.00 0.00 3115-16 - Re	Total 3112-1 · CONTROL STATION	1,383.85	0.00	1,383.85
Total 3112-2 · TUNNEL 288.74 0.00 288.74 Total 3112 · SHEFFIELD 1,672.59 0.00 1,672.59 3113 · ORTEGA 3113-1 · CONTROL STATION 3113-14 · Maintenance 293.41 0.00 293.41 3113-15 · Cleaning 113.55 0.00 113.55 310.00 125.70 -125.70 3113-16 · Cencing 0.00 219.98 -219.98 3113-16 · Cencing 0.00 225.00 32.92 Total 3113-1 · Control STATION 439.88 345.68 94.20 3113-2 · RESERVOIR 3113-20 · Weed Management 2.595.65 0.00 2.595.65 3113-21 · Operations 180.76 757.32 -476.56 3113-22 · RESERVOIR 2.776.41 1,053.77 1,772.26 Total 3113 · ORTEGA 3,216.29 1,399.45 1,818.84 3115 · CARPINTERIA 3115 · CONTROL STATION 584.77 0.00 585.47 0.00 242.84 128.24 128.24 128.24 12	3112-2 · TUNNEL			
Total 3112 · SHEFFIELD 1,672 · S9 0.00 1,672 · S9 3113 · ORTEGA 3113-1 · CONTROL STATION 3113-1 a · Maintenance 293.41 0.00 293.41 3113-1 b · Cleaning 113.55 0.00 113.55 3113-1 a · Fencing 0.00 215.70 - 125.70 3113-1 b · Inspection 29.92 0.00 32.92 0.00 32.92 Total 3113-1 · CONTROL STATION 439.88 345.88 94.20 3113-2 · CONTROL STATION 439.88 345.88 94.20 3113-2 · RESERVOIR 3113-2 · Maintenance 0.00 62.85 62.85 3113-2 · Operations 180.76 757.32 - 576.55 3113-2 · Operations 180.76 757.32 - 576.55 3113-2 · Operations 180.76 757.32 - 576.55 1313-2 · Preservoir 180.76 757.32 - 576.55 1313-2 · Preservoir 180.76 757.32 - 576.55 1313-2 · Operations 180.76 757.32 - 576.55 1315-1 · Operations 0.00 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60 233.60	3112-2d · Weed Management	288.74	0.00	288.74
3113-1 · CONTROL STATION 3113-1a · Maintenance 293.41 0.00 283.41 3113-1b · Cleaning 113.55 0.00 113.55 3113-1c · Fencing 0.00 219.98 2-19.98 3113-1c · Operations 0.00 125.70 -125.70 3113-1h · Inspection 32.92 0.00 32.92 Total 3113-1 · CONTROL STATION 439.88 345.68 94.20 3113-2 · RESERVOIR 3113-2a · Maintenance 0.00 62.85 6-2.85 3113-2d · Weed Management 2.955.85 0.00 2.956.65 3113-2h · Inspection 0.00 233.60 -233.60 Total 3113-2 · RESERVOIR 3.113-2h · Inspection 0.00 233.60 -233.60 Total 3113-2h · Inspection 0.00 203.60 -333.60 Total 3113-1 · CONTROL STATION 3115-1 · Maintenance 0.00 204.39 -204.39 3115 · CARPINTERIA 3115-1 · CONTROL STATION 3115-1 · Cleaning 554.77 0.00 554.77 3115-16 · Fencing 0.00 204.39 -204.39 3115-10 · CONTROL STATION 557.69 460.87 128.82 3115-2 · RESERVOIR 3115-1 · CONTROL STATION 557.69 460.87 128.82 3115-2 · RESERVOIR 3115-2 · RESERVOIR 1.085.54 0.00 1.085.54 3115-2 · RESERVOIR 3.292 0.00 32.92 Total 3115-1 · CONTROL STATION 557.69 460.87 128.82 3116-2 · RESERVOIR 1.085.54 0.00 1.085.54 3115-2 · RESERVOIR 1.085.54 0.00 1.085.54 3115-1 · CARPINTERIA 1.673.23 584.35 1.088.88 3116 · GOLETA REACH 3116-1 · STRUCTURES 3116-1 · STRUCTURES 3116-1 · STRUCTURES 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	Total 3112-2 · TUNNEL	288.74	0.00	288.74
3113-1 - CONTROL STATION 3113-1a - Maintenance 293.41 0.00 293.41 3113-1b - Cleaning 113.55 0.00 113.55 3113-1b - Cleaning 0.00 219.98 -219.98 3113-1b - Cleaning 0.00 125.70 -125.70 -125.70 3113-1b - Inspection 32.92 0.00 32.92 Total 3113-1 - CONTROL STATION 439.88 345.68 94.20 3113-2c - Maintenance 0.00 62.85 -62.85 3113-2c - Maintenance 2.95.56 0.00 2.95.56 3113-2c - Weed Management 2.95.56 0.00 2.95.56 3113-2c - Veredion 0.00 233.60 -233.60 -233.60 Total 3113-2 - RESERVOIR 2.776.41 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.722.64 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1.053.77 1	Total 3112 · SHEFFIELD	1,672.59	0.00	1,672.59
3113-1a · Maintenance 293.41 0.00 293.41 3113-1b · Cleaning 113.55 0.00 219.98 -219.98 3113-1c · Fencing 0.00 219.98 -219.98 3113-1f · Operations 0.00 125.70 -125.70 3113-1h · Inspection 32.92 0.00 32.92 Total 3113-1 · CONTROL STATION 439.88 345.68 94.20 3113-2 · RESERVOIR 3113-2a · Maintenance 0.00 62.85 -62.85 3113-2d · Weed Management 2,595.65 0.00 2,595.65 3113-2t · Operations 180.76 757.32 576.56 3113-2t · Operations 180.76 757.32 576.56 3113-2t · RESERVOIR 2,776.41 1,053.77 1,722.64 Total 3113 · ORTEGA 3,216.29 1,399.45 1,816.84 3115 · CARPINTERIA 3115-1a · Maintenance 0.00 204.39 -204.39 3115 · Le Cleaning 554.77 0.00 554.77 -316.51 -90.20 3115 · 1b · Cleaning 0.00 128.2	3113 · ORTEGA			
3113-1b · Cleaning 113.55 0.00 219.88 219.98 3113-1c · Fencing 0.00 219.58 219.98 3113-1f · Operations 0.00 125.70 -125.70 3113-1h · Inspection 32.92 0.00 32.92 Total 3113-1 · CONTROL STATION 439.88 345.68 94.20 3113-2 · RESERVOIR 0.00 62.85 -62.85 3113-2d · Weed Management 2.595.65 0.00 2.595.65 3113-2h · Inspection 0.00 233.60 -233.60 Total 3113-2 · RESERVOIR 2.776.41 1.053.77 1.722.64 Total 3113 · ORTEGA 3.216.29 1,399.45 1,816.84 3115 · CARPINTERIA 3115 · CONTROL STATION 3115 · 1 · CONTROL STATION 3115 · 1 · CONTROL STATION 3115 · 1 · CONTROL STATION 554.77 0.00 554.77 3115 · 1 · COPPartions 0.00 128.24 -128.24 3115 · 1 · Operations 0.00 128.24 -128.24 3115 · 1 · Operations 0.00 128.29 0.00 29.20	3113-1 · CONTROL STATION			
3113-1c · Fencing 0.00 219.98 -219.98 3113-1f · Operations 0.00 125.70 -125.70 3113-1h · Inspection 32.92 0.00 32.92 Total 3113-1 · CONTROL STATION 439.88 345.68 94.20 3113-2 · RESERVOIR 3113-26 · Maintenance 0.00 62.65 -62.85 3113-26 · Weed Management 2,595.65 0.00 2,595.65 3113-2h · Inspection 0.00 233.60 -233.60 Total 3113-2 · RESERVOIR 2,776.41 1,053.77 1,722.64 Total 3113 · ORTEGA 3,216.29 1,399.45 1,816.84 3115 · CARPINTERIA 3115-1 · CONTROL STATION 315-1a · Maintenance 0.00 204.39 -204.39 3115-1b · Cleaning 554.77 0.00 554.77 3115-1c · Fencing 0.00 128.24 -128.24 3115-1c · Fencing 0.00 128.24 -128.24 -128.24 3115-1c · Fencing 0.00 128.24 -128.24 3115-1c · Control Station 587.69 460.87 126.	3113-1a · Maintenance	293.41	0.00	293.41
3113-1f · Operations 0.00 125.70 3125.70 3113-1h · Inspection 32.92 0.00 32.92 Total 3113-1 · CONTROL STATION 439.88 345.68 94.20 3113-2 · RESERVOIR 3113-2 · Maintenance 0.00 62.85 62.85 3113-24 · Weed Management 2.595.65 0.00 2.595.65 3113-27 · Operations 180.76 757.32 -576.56 3113-29 · Inspection 0.00 233.60 -23.80 Total 3113 · Ortega 3.216.29 1,399.45 1,816.84 3115 · CARPINTERIA 3115 · CONTROL STATION 3115 · Operations 0.00 204.39 -204.39 3115 · CARPINTERIA 3115 · Operations 0.00 128.24 -128.24 3115 · CARPINTERIA 3115 · Operations 0.00 128.24 -128.24 3115 · CARPINTERIA 3115 · Operations 0.00 128.24 -128.24 3115 · Operations 0.00 128.24 -128.24 3115 · Ortegations 0.00 128.24 -128.24 3115 · Or	3113-1b · Cleaning	113.55	0.00	113.55
3113-1h · Inspection 32.92 0.00 32.92 Total 3113-1 · CONTROL STATION 439.88 345.68 94.20 3113-2 · RESERVOIR 3113-2b · Maintenance 0.00 62.85 -62.85 3113-2d · Weed Management 2,595.65 0.00 2,595.65 3113-2d · Weed Management 2,595.65 0.00 233.60 -233.60 3113-2h · Inspection 0.00 233.60 -233.60 -233.60 Total 3113-2 · RESERVOIR 2,776.41 1,053.77 1,722.64 Total 3113 · ORTEGA 3,216.29 1,399.45 1,816.84 3115 · CARPINTERIA 3115-1 · CONTROL STATION 3115-1 · CONTROL STATION 204.39 -204.39 3115-1 · CIORIGO 554.77 0.00 554.77 3115-1 · COLARIGO 204.39 -204.39 3115-1 · CIORIGO 32.92 0.00 128.24 -128.24 -128.24 3115-1 · COPRIGO 32.92 0.00 128.24 -128.24 3115-2 · Fencing 0.00 128.24 -128.24 3115-2 · RESERVOIR 1,085.54	3113-1c · Fencing	0.00	219.98	-219.98
Total 3113-1 · CONTROL STATION 439.88 345.68 94.20	3113-1f · Operations	0.00	125.70	-125.70
3113-2 RESERVOIR 3113-2a Maintenance 0.00 62.85 .62.85 3113-2a Maintenance 2.595.65 0.00 2.595.65 3113-2d Weed Management 2.595.65 0.00 2.595.65 3113-2b Inspection 0.00 233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.60 .233.6	3113-1h · Inspection	32.92	0.00	32.92
3113-2a · Maintenance 0.00 62.85 -62.85 3113-2d · Weed Management 2,595.65 0.00 2,595.65 3113-2f · Operations 180.76 757.32 -576.56 3113-2h · Inspection 0.00 233.60 -233.60 Total 3113-2 · RESERVOIR 2,776.41 1,053.77 1,722.64 Total 3113 · ORTEGA 3,216.29 1,399.45 1,816.84 3115 · CARPINTERIA 3115 · CONTROL STATION 3115 · 10 · CONTROL STATION 204.39 -204.39 3115 · 10 · CIEnning 554.77 0.00 554.77 3115 · 10 · CPerations 0.00 128.24 -128.24 3115 · 11 · CONTROL STATION 587.69 460.87 126.82 3115 · 10 · CONTROL STATION 587.69 460.87 126.82 3115 · 20 · RESERVOIR 0.00 94.28 -94.28 3115 · 22 · RESERVOIR 1,085.54 0.00 1,085.54 3115 · 24 · Weed Management 1,085.54 0.00 10.85.54 3116 · 1 · Inspection 0.00 <td>Total 3113-1 · CONTROL STATION</td> <td>439.88</td> <td>345.68</td> <td>94.20</td>	Total 3113-1 · CONTROL STATION	439.88	345.68	94.20
3113-2d · Weed Management 2,595.65 0.00 2,595.65 3113-2t · Operations 180.76 757.32 -576.56 3113-2h · Inspection 0.00 233.60 -233.60 Total 3113-2 · RESERVOIR 2,776.41 1,053.77 1,722.64 Total 3113 · ORTEGA 3,216.29 1,399.45 1,816.84 3115 · CARPINTERIA 3115 · 1 · CONTROL STATION 3115 · 1 · CONTROL STATION 204.39 -204.39 3115 · 1b · Cleaning 564.77 0.00 554.77 3115 · 1 · CONTROL STATION 554.77 0.00 554.77 3115 · 1c · Sencing 0.00 128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.24 -128.25 -128.20 -128.20				
3113-2f · Operations 180.76 757.32 .576.56 3113-2h · Inspection 0.00 233.60 .233.60 Total 3113-2 · RESERVOIR 2,776.41 1,053.77 1,722.64 Total 3113 · ORTEGA 3,216.29 1,399.45 1,816.84 3115 · CARPINTERIA 3115-1 · CONTROL STATION 3115-1 · CONTROL STATION 204.39 -204.39 3115 · Delaning 554.77 0.00 554.77 3115-1 · Control Station 128.24 -128.24 3115 · Derations 0.00 128.24 -128.24 -128.24 3115 · Deperations 0.00 128.24 -128.24 -128.24 3115 · Deperations 32.92 0.00 32.92 -0.00 32.92 Total 3115 · CONTROL STATION 587.69 460.87 126.82 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28 -94.28	3113-2a · Maintenance	0.00	62.85	-62.85
3113-2h - Inspection	3113-2d · Weed Management	2,595.65	0.00	2,595.65
Total 3113-2 · RESERVOIR 2,776.41 1,053.77 1,722.64 Total 3113 · ORTEGA 3,216.29 1,399.45 1,816.84 3115 · CARPINTERIA 3115 · 1 · CONTROL STATION 3115 · 1 · Maintenance 0.00 204.39 -204.39 3115 · 10 · Cleaning 554.77 0.00 554.77 3115 · 10 · Cleaning 0.00 128.24 -128.24 3115 · 10 · Operations 0.00 128.24 -128.24 -128.24 3115 · 10 · Inspection 32.92 0.00 32.92 Total 3115 · 1 · CONTROL STATION 587.69 460.87 126.82 3115 · 2 · RESERVOIR 0.00 94.28 -94.28 3115 · 20 · Veed Management 1,085.54 0.00 1,085.54 3115 · 21 · Inspection 0.00 29.20 -29.20 Total 3115 · 22 · RESERVOIR 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116 · 1 · STRUCTURES 3116 · 1 · STRUCTURES 149.72 -149.72 3116 · 10 · Cleaning 0.00 149.72 -149.72 3116 · 10 · STRUCTURES 188.55	3113-2f · Operations	180.76	757.32	-576.56
Total 3113 · ORTEGA 3,216.29 1,399.45 1,816.84 3115 · CARPINTERIA 3115 · CONTROL STATION 3115 · 10 · Cleaning 554.77 0.00 554.77 3115 · 10 · Fencing 0.00 128.24 -128.24 3115 · 11 · Operations 0.00 128.24 -128.24 3115 · 11 · Operations 0.00 128.24 -128.24 3115 · 11 · Operations 0.00 128.24 -128.24 3115 · 11 · CONTROL STATION 587.69 460.87 126.82 3115 · 2 · RESERVOIR 3115 · 2 · RESERVOIR 3115 · 2 · Fencing 0.00 94.28 -94.28 3115 · 2 · RESERVOIR 1.085.54 0.00 1.085.54 3115 · 2 · RESERVOIR 1.085.54 0.00 1.085.54 3115 · 2 · RESERVOIR 1.085.54 123.48 962.06 Total 3115 · CARPINTERIA 1.673.23 584.35 1,088.88 3116 · GOLETA REACH 3116 · 1 · STRUCTURES 3116 · 10 · Cleaning 0.00 149.72 -149.72 3116 · 10 · Cleaning 0.00 106.87 -106.87 3116 · 10 · Inspection 188.55 0.00 188.55 Total 3116 · 1 · STRUCTURES 188.55 256.59 -68.04 3116 · 2 · LATERAL METERS	3113-2h · Inspection	0.00	233.60	-233.60
3115 - CARPINTERIA 3115 - 1 - CONTROL STATION 3115 - 1a - Maintenance 0.00 204.39 -204.39 3115 - 1b - Cleaning 554.77 0.00 554.77 3115 - 1c - Fencing 0.00 128.24 -128.24 3115 - 1f - Operations 0.00 128.24 -128.24 3115 - 1h - Inspection 32.92 0.00 32.92 Total 3115 - 1 - CONTROL STATION 587.69 460.87 126.82 3115 - 2 - RESERVOIR 3115 - 2c - Fencing 0.00 94.28 -94.28 3115 - 2c - Fencing 0.00 94.28 -94.28 3115 - 2c - Fencing 0.00 29.20 -29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70 - 29.20 70	Total 3113-2 · RESERVOIR	2,776.41	1,053.77	1,722.64
3115-1 CONTROL STATION 3115-1a · Maintenance 0.00 204.39 -204.39 3115-1b · Cleaning 554.77 0.00 554.77 3115-1b · Cleaning 0.00 128.24 -128.24 3115-1f · Operations 0.00 128.24 -128.24 3115-1h · Inspection 32.92 0.00 32.92 Total 3115-1 · CONTROL STATION 587.69 460.87 126.82 3115-2 · RESERVOIR 3115-2c · Fencing 0.00 94.28 -94.28 3115-2d · Weed Management 1.085.54 0.00 1.085.54 3115-2c · RESERVOIR 1.085.54 123.48 962.06 3115-2 · RESERVOIR 1.085.54 123.48 962.06 3115-2 · RESERVOIR 1.085.54 123.48 962.06 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1b · Cleaning 0.00 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83 316.28 3116-2b · Cleaning 236.83 0.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236.83 30.00 236	Total 3113 · ORTEGA	3,216.29	1,399.45	1,816.84
3115-1a · Maintenance 0.00 204.39 -204.39 3115-1b · Cleaning 554.77 0.00 554.77 3115-1c · Fencing 0.00 128.24 -128.24 3115-1f · Operations 0.00 128.24 -128.24 3115-1h · Inspection 32.92 0.00 32.92 Total 3115-1 · CONTROL STATION 587.69 460.87 126.82 3115-2 · RESERVOIR 0.00 94.28 -94.28 3115-2 · Weed Management 1,085.54 0.00 1,085.54 3115-2 · Inspection 0.00 29.20 -29.20 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3116 · CARPINTERIA 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES <td< td=""><td>3115 · CARPINTERIA</td><td></td><td></td><td></td></td<>	3115 · CARPINTERIA			
3115-1b · Cleaning 554.77 0.00 554.77 3115-1c · Fencing 0.00 128.24 -128.24 3115-1f · Operations 0.00 128.24 -128.24 3115-1h · Inspection 32.92 0.00 32.92 Total 3115-1 · CONTROL STATION 587.69 460.87 126.82 3115-2 · RESERVOIR 0.00 94.28 -94.28 3115-2d · Weed Management 1,085.54 0.00 1,085.54 3115-2h · Inspection 0.00 29.20 -29.20 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116-1 · STRUCTURES 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1b · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2b · Cleaning 236.83 0.00 236.83	3115-1 · CONTROL STATION			
3115-1c · Fencing 0.00 128.24 -128.24 3115-1f · Operations 0.00 128.24 -128.24 3115-1h · Inspection 32.92 0.00 32.92 Total 3115-1 · CONTROL STATION 587.69 460.87 126.82 3115-2 · RESERVOIR 3115-2c · Fencing 0.00 94.28 -94.28 3115-2d · Weed Management 1,085.54 0.00 1,085.54 3115-2h · Inspection 0.00 29.20 -29.20 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116-1 · STRUCTURES 3116-1 · STRUCTURES -149.72 -149.72 3116-1 · STRUCTURES 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 0.00 188.55 Total 3116-2 · LATERAL METERS 316.20 · Cleaning 236.83 0.00 236.83	3115-1a · Maintenance	0.00	204.39	-204.39
3115-1f · Operations 0.00 128.24 -128.24 3115-1h · Inspection 32.92 0.00 32.92 Total 3115-1 · CONTROL STATION 587.69 460.87 126.82 3115-2 · RESERVOIR 3115-2c · Fencing 0.00 94.28 -94.28 3115-2d · Weed Management 1,085.54 0.00 1,085.54 3115-2h · Inspection 0.00 29.20 -29.20 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116-1 · STRUCTURES 3116-1 · STRUCTURES -49.72 -149.72 3116-1 · STRUCTURES 188.55 0.00 188.55 -68.04 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	3115-1b · Cleaning	554.77	0.00	554.77
3115-1h · Inspection 32.92 0.00 32.92 Total 3115-1 · CONTROL STATION 587.69 460.87 126.82 3115-2 · RESERVOIR 3115-2c · Fencing 0.00 94.28 -94.28 3115-2d · Weed Management 1,085.54 0.00 1,085.54 3115-2h · Inspection 0.00 29.20 -29.20 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116-1 · STRUCTURES 3116-1 · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1b · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	3115-1c · Fencing	0.00	128.24	-128.24
Total 3115-1 · CONTROL STATION 587.69 460.87 126.82 3115-2 · RESERVOIR 3115-2c · Fencing 0.00 94.28 -94.28 3115-2d · Weed Management 1,085.54 0.00 1,085.54 3115-2h · Inspection 0.00 29.20 -29.20 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116-1 · STRUCTURES 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	•			-128.24
3115-2 · RESERVOIR 3115-2d · Weed Management 1,085.54 0.00 1,085.54 3115-2h · Inspection 0.00 29.20 -29.20 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	3115-1h · Inspection	32.92	0.00	32.92
3115-2c · Fencing 0.00 94.28 -94.28 3115-2d · Weed Management 1,085.54 0.00 1,085.54 3115-2h · Inspection 0.00 29.20 -29.20 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116-1 · STRUCTURES 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	Total 3115-1 · CONTROL STATION	587.69	460.87	126.82
3115-2d · Weed Management 1,085.54 0.00 1,085.54 3115-2h · Inspection 0.00 29.20 -29.20 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116-1 · STRUCTURES 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83				
3115-2h · Inspection 0.00 29.20 -29.20 Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116-1 · STRUCTURES 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 236.83 0.00 236.83	_			
Total 3115-2 · RESERVOIR 1,085.54 123.48 962.06 Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116-1 · STRUCTURES 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 236.83 0.00 236.83	_			
Total 3115 · CARPINTERIA 1,673.23 584.35 1,088.88 3116 · GOLETA REACH 3116-1 · STRUCTURES 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	-		Commence of the Commence of th	W(100)1000000000000000000000000000000000
3116 · GOLETA REACH 3116-1 · STRUCTURES 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	Total 3115-2 · RESERVOIR	1,085.54	123.48	962.06
3116-1 · STRUCTURES 3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	Total 3115 · CARPINTERIA	1,673.23	584.35	1,088.88
3116-1a · Maintenance 0.00 149.72 -149.72 3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	3116 · GOLETA REACH			
3116-1b · Cleaning 0.00 106.87 -106.87 3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	3116-1 · STRUCTURES			
3116-1h · Inspection 188.55 0.00 188.55 Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	3116-1a · Maintenance	0.00	149.72	-149.72
Total 3116-1 · STRUCTURES 188.55 256.59 -68.04 3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	3116-1b · Cleaning	0.00	106.87	-106.87
3116-2 · LATERAL METERS 3116-2b · Cleaning 236.83 0.00 236.83	3116-1h · Inspection	188.55	0.00	188.55
3116-2b · Cleaning 236.83 0.00 236.83	Total 3116-1 · STRUCTURES	188.55	256.59	-68.04
3116-2h · Inspection 0.00 32.92 -32.92	3116-2b · Cleaning	236.83	0.00	236.83
	3116-2h · Inspection	0.00	32.92	-32.92



COMB Statement of Revenue Expenses Previous Year Comparison

July through September 2010

	Jul - Sep 10	Jul - Sep 09	\$ Change
Total 3116-2 · LATERAL METERS	236.83	32.92	203.91
		***	200.01
Total 3116 · GOLETA REACH	425.38	289.51	135.87
3117 · CARPINTERIA REACH			
3117-1 · STRUCTURES			
3117-1j · Rehabilitation	0.00	377.10	-377.10
Total 3117-1 · STRUCTURES	0.00	377.10	-377.10
3117-2 · LATERAL METERS			
3117-2j · Rehabilitation	0.00	65.84	-65.84
Total 3117-2 · LATERAL METERS	0.00	65.84	-65.84
3117-4 · CONDUIT			
3117-4f · Operations	90.84	0.00	90.84
3117-4h · Inspection	950.92	0.00	950.92
Total 3117-4 · CONDUIT	1,041.76	0.00	1,041.76
Total 3117 · CARPINTERIA REACH	1,041.76	442.94	598.82
3150 · Health & Workers Comp	43,177.58	38,591.00	4,586.58
3155 - PERS	16,634.13	15,341.28	1,292.8
3160 · Payroll Comp FICA Ops	9,622.11	6,678.57	2,943.5
3165 · Payroll Comp MCARE Ops	2,352.09	1,561.93	790.1
Total 3100 · LABOR	222,273.53	159,238.72	63,034.8
3200 VEH & EQUIPMENT			
3201 · Vehicle/Equip Mtce	4,340.37	4,327.51	12.86
3202 · Fixed Capital	1,422.03	1,251.19	170.8
3203 · Equipment Rental	382.10	123.79	258.3
3204 · Miscellaneous	568.08	1,419.59	-851.5
Total 3200 VEH & EQUIPMENT	6,712.58	7,122.08	-409.50
3300 · CONTRACT LABOR			
3301 · Conduit, Meter, Valve & Misc	545.63	3,294.55	-2,748.93
3302 · Buildings & Roads	8,273.09	-69.42	8,342.5
3303 · Reservoirs	0.00	2,080.00	-2,080.00
Total 3300 · CONTRACT LABOR	8,818.72	5,305.13	3,513.5
3400 · MATERIALS & SUPPLIES			
3401 · Conduit, Meter, Valve & Misc	10,741.39	100.87	10,640.5
3402 · Buildings & Roads	1,400.34	2,143.60	-743.26
3403 · Reservoirs	1,765.35	842.36	922.99
Total 3400 · MATERIALS & SUPPLIES	13,907.08	3,086.83	10,820.25
3500 - OTHER EXPENSES			
3501 · Utilities	1,405.15	1,004.17	400.98
3502 · Uniforms	163.13	206.49	-43.30
3503 · Communications	5,470.85	4,211.58	1,259.2
	222.50	518.00	-294.50
3504 · USA & Other Services	223.50		
3504 · USA & Other Services 3505 · Miscellaneous 3506 · Training	3,975.72 0.00	2,952.38 225.00	1,023.34

4999 · GENERAL & ADMINISTRATIVE

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Net Income

COMB Statement of Revenue Expenses Previous Year Comparison July through September 2010

	Jul - Sep 10	Jul - Sep 09	\$ Change
5000 · Director Fees			
5001 · Director Mileage	261.64	349.11	-87.47
5000 · Director Fees - Other	2,816.00	3,456.00	-640.00
Total 5000 · Director Fees	3,077.64	3,805.11	-727.47
5100 · Legal	23,093.00	25,275.00	-2,182.00
5101-1 · Audit	1,381.00	12,000.00	-10,619.00
5200 · Liability Insurance	35,792.00	31,629.00	4,163.00
5201 · Health & Workers Comp	20,527.26	20,479.90	47.36
5250 · PERS	9,299.58	9,015.12	284.46
5260 · Company FICA Admin	3,517.92	3,557.94	-40.02
5265 · Company MCARE Admin	847.39	832.08	15.31
5300 · Manager Salary	17,076.96	16,384.56	692.40
5301 · Administrative Manager	22,199.52	22,199.52	0.00
5306 · Administrative Assistant	13,734.07	13,712.64	21.43
5310 · Postage/Office Exp	2,023.24	2,349.54	-326.30
5311 · Office Equip/Leases	1,840.20	1,808.67	31.53
5312 · Misc Admin Expenses	2,267.31	881.53	1,385.78
5313 · Communications	1,314.40	1,019.52	294.88
5314 · Utilities	2,240.25	2,270.64	-30.39
5315 · Membership Dues	374.00	374.00	0.00
5318 · Computer Consultant	5,652.12	5,076.77	575.35
5325 · Emp Training/Subscriptions	617.08	275.00	342.08
5330 · Admin Travel/Conferences	676.99	0.00	676.99
5331 · Public Information	594.81	277.20	317.61
5332 · Transportation	154.55	177.01	-22.46
Total 4999 GENERAL & ADMINISTRATIVE	168,301.29	173,400.75	-5,099.46
6000 · SPECIAL PROJECTS			
6062 · SCADA	917.60	9,320.00	-8,402.40
6090-1 · COMB Bldg/Grounds Repair	14,000.00	3,477.50	10,522.50
6092 · SCC Improv Plan & Design	83,972.85	67,358.82	16,614.03
6096 · SCC Structure Rehabilitation	0.00	1,593.44	-1,593.44
6097 · GIS and Mapping	5,539.19	1,165.39	4,373.80
Total 6000 · SPECIAL PROJECTS	104,429.64	82,915.15	21,514.49
6400 · STORM DAMAGE			
6403 · Jesusita Fire Damage	12,960.00	924.75	12,035.25
Total Expense	548,641.15	441,111.26	107,529.89
come	83,132.90	365,430.50	-282,297.60

ITEM # Page 5 of 5

Local Agency Investment Fund P.O. Box 942809 Sacramento, CA 94209-0001 (916) 653-3001

www.treasurer.ca.gov/pmia

October 14, 2010

CACHUMA OPERATION AND MAINTENANCE BOARD

GENERAL MANAGER 3301 LAUREL CANYON ROAD SANTA BARBARA, CA 93105-2017

PMIA Average Monthly Yields

Transactions

Tran Type Definitions

September 2010 Statement

Account Summary

Total Deposit:

0.00

Beginning Balance:

424,377.77

Total Withdrawal:

0.00

Ending Balance:

424,377.77

MEMO TO: Board of Directors

Cachuma Operation & Maintenance Board

FROM:

Kathleen Rees, Secretary

SUBJECT:

COMB INVESTMENT POLICY

The above statement of investment activity for the month of Solvey, 2010, complies with legal requirements for investment policy of government agencies, AB 1073. I hereby certify that it constitutes a complete and accurate summary of all LAIF investments of this agency for the period indicated.

Secretary

SARTA BARBARA BARK & TRUST

P.O. Box 60839, S.B., CA, 93160-0839

Santa Barbara CA 93105-2017

4765
Cachuma Operation & Maintenance Board
Master Contract Renewal Fund
3301 Laurel Canyon Rd

Banking Statemer	nt
Statement Period:	09/01/2010 to 09/30/2010
Customer Number:	

Customer Service Representative (888) 400-SBBT (400-7228)

BANKLINE-24-HOUR AUTOMATED INFORMATION (800) 287-SBBT (287-7228)

www.sbbt.com

UNLAWFUL INTERNET GAMBLING NOTICE

Restricted transactions as defined in Federal Reserve Regulation GG are prohibited from being processed through this account or relationship. Restricted transactions generally include, but are not limited to, those in which credit, electronic fund transfers, checks, or drafts are knowingly accepted by gambling businesses in connection with the participation by others in unlawful Internet gambling.

Business Money Market

Checking Summary

Cachuma Operation & Maintenance Board

Master Contract Renewal Fund

Account Number 102335072
Interest Paid YTD 18.81
Interest Paid Last Year 49.13

Deposit Account Recap

Beginning Balance as of

September 1, 2010

3 Deposits (Plus)

Ending Balance as of

September 30, 2010

Interest Paid

5,042.09~ 104,307.67

109.349.76

109,349.76

MEMO TO: Board of Directors

Expres Lees

Cachuma Operation & Maintenance Board

FROM: Kathleen Rees, Secretary

SUBJECT: COMB INVESTMENT POLICY

The above statement of investment activity for the month of ______, 2010, complies with legal requirements for investment policy of government agencies, AB 1073. I hereby certify that it constitutes a complete and accurate summary of all Santa Barbara Bank & Trust investments of this agency for the period indigated.

Secretary

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SARTA BARBARA BANK & TRUST

P.O. Box 60839, S.B., CA, 93160-0839

4766

Cachuma Operation & Maintenance Board Cachuma Project Trust Fund 3301 Laurel Canyon Rd Santa Barbara CA 93105-2017

Banking Statement

Statement Period:

09/01/2010 to 09/30/2010

Customer Number

Customer Service Representative (888) 400-SBBT (400-7228)

BANKLINE-24-HOUR AUTOMATED INFORMATION (800) 287-SBBT (287-7228)

www.sbbt.com

NOTICE: FUNDS AVAILABILITY POLICY CHANGE

Effective immediately, Pacific Capital Bank, N.A. has amended its Funds Availability Policy. In some cases this will reduce the number of days the bank may place holds on your deposits. For more information, please contact your local branch or call a service representative at the number above.

Public Capital Tiered MMDA

Checking Summary

Cachuma Operation & Maintenance Board

Cachuma Project Trust Fund

Account Number Interest Paid YTD

102335080 386,32 846.73

Interest Paid Last Year

Deposit Account Recap

Beginning Balance as of September 1, 2010

1 Deposits (Plus)

Ending Balance as of

September 30, 2010

19,680.25

Interest Paid

2.43

2.43

19,677.82

MEMO TO: Board of Directors

Cachuma Operation & Maintenance Board

FROM:

Kathleen Rees, Secretary

SUBJECT:

COMB INVESTMENT POLICY

The above statement of investment activity for the month of <u>Sptember</u>, 2010, complies with legal requirements for investment policy of government agencies, AB 1073. I hereby certify that it constitutes a complete and accurate summary of all Santa Barbara Bank & Trust investments of this agency for the period indicated.



comb2

Payment of Claims As of September 30, 2010

	Date	Num	Name	Memo	Amount
1050 · GEN FUND	09/01/2010	19222	Acorn Landscape Management Co.	Scheduled mtce	-253.17
	09/01/2010	19223	ACWA Health Benefits Authority (HBA)	Oct EAP	-46.02
	09/01/2010		AT&T	Aug statement	-277.37
	09/01/2010	19225	Business Card	JG-Hotel-Mgr workshop/check stock-env-tax forms/web hosting	-708.62
	09/01/2010	19225	Business Card	KR-Desk lamp-GM/travel/meals/hotel-DFG/ USBR 2nd barrel mtgs	-1,292.85
	09/01/2010	19226	CIO Solutions, LP	External hard drive for backup/Essential Renewal Backup Exec 7/23/10-7/22/11	-1,039.49
	09/01/2010	19227	COMB - Revolving Fund	· ·	-107,129.07
	09/01/2010	19228	Crop Production Services	Roundup-30gal/protective hat	-1,571.97
	09/01/2010	19229	ECHO Communications	Answering service	-62.00
	09/01/2010	19230	Entrix, Inc.	SCC Upper Reach Rel Jul PO#09-10-21	-4,678.78
	09/01/2010		Flowers & Associates, Inc.	SCC Emerg Repair Design PO#09-10-10	-8,486.15
	09/01/2010		Flowers & Associates, Inc.	SCC Right-of-Way Definition Proj PO#09-10-11	-6,956.00
	09/01/2010		GE Capital	Copies lease Billing ID#90133933786	-499.16
	09/01/2010		Growing Solutions	Plant care PO#8931	-100.00
	09/01/2010		J&C Services	Ofc cleaning 7/30, 8/6,13,20	-500.00
		19235	Nextel Communications	Cellular	-620.00
	09/01/2010		PG&E	NP/Tecolote tunnel	-219.30
	09/01/2010		Praxair Distribution, Inc	Cylinder rental	-44.64
	09/01/2010		Science Applications International Corp.	Environmental/lab work 2nd Barrel PO#06-07-05	-5,007.24
	09/01/2010		Specialty Tool, LTD	Hex nuts/WD-40	-44.70
	09/01/2010 09/01/2010		State Compensation Insurance Fund	Payroll Report Aug 2010	-7,434.45
	09/01/2010		Tri-County Office Furniture CVWD	File cabinets/GM desk unit/task chairs Utility Executive Workshop 10/13-15/10	-13,881.68
	09/01/2010		Verizon Wireless	Cellular	-275.00 -583.32
	09/01/2010		Agua-Flo Supply	Soil staple/liquid filled pressure gauge	-303.32
		19245	Underground Service Alert of So. Calif.	Aug tickets	-66.00
		19246	Das Williams	Aug mtg fees	-264.30
	09/01/2010		Lauren W. Hanson	Aug mtg fees	-399.00
	09/01/2010		Lee F. Bettencourt	Aug mtg fees	-312.72
		19249	Robert Lieberknecht	Aug mtg fees	-284.30
	09/01/2010	19250	W. Douglas Morgan	Aug mtg fees	-414.00
	09/20/2010	19251	ACWA Health Benefits Auth. (HBA)	10/1-11/1/10 coverage	-12,893.34
	09/20/2010	19252	AECOM USA Inc.	TO#30-Rel/Alt Study-Lower Reach Ortega to Carp F (Reach 3)	-4,048.14
	09/20/2010	19252	AECOM USA Inc.	TO#18-2nd Barrel Phase II-structure mods/right-of- way/permitting/program mgt/final design/geotechnica analysis	-8,822.20 il
	09/20/2010	19253	BC Rincon Construction, Inc.	Miller property asphalt repair PO#10-11-05	-5,087.88
	09/20/2010	19254	Bedrock Building Supplies	Sand-Parma Park pothiling project	-42.96
	09/20/2010	19255	Boone Graphics	Business cards-JC	-333.68
	09/20/2010	19256	CIO Solutions, LP	Maintain IT-Sep/Postini-Sep	-2,572.00
	09/20/2010		City of Santa-Barbara	Refuse/recycle 7/30-8/31/10	-162.70
	09/20/2010		County of SantaBarbara	Green waste disposal	-103.70
		19259	Cox Communications	Business internet 9/1-30/10	-195.00
	09/20/2010 09/20/2010		Culligan Water Draganchuk Alarm Systems	RO system Sep Alarm system install/repair/upgrade PO#8966	-24.95
		19261	Employment Development Dept.	Unemployment 6/13/10 KBowen	-1,430.00 -122.00
	09/20/2010		Entrix, Inc.	SCC Upper Reach Rel Aug PO#09-10-21	-1,638.99
	09/20/2010		Fed Ex Kinko's, Inc.	Copies for Franklin Ranch	-13.95
		19265	Fleet Services	Fuel	-1,731.84
		19266	GE Capital	Copier property tax/leasing	-350.72
		19267	Home Depot Credit Services	Refrigerator	-488.40
		19268	Hydrex Pest Control Co.	Ant/pest control	-145.00
	09/20/2010		Laser Cartridge Co.	Cartridge recharge	-124.95
		19270	MarBorg Industries	Portable toilets	-328.62
	09/20/2010		Melinda L. Fournier	Oak tree/Honeysuckle restoration Aug services PO	-4,320.00
	09/20/2010		Milpas Rental	Snake rental	-55.45
		19273	Nordman, Cormany, Hair & Compton	Gen Employment Counsel-Aug	-585.00
	09/20/2010		Nordman, Cormany, Hair & Compton	Gen Counsel-Aug	-6,285.50
	09/20/2010		Paychex, Inc.	8/6,20 payrolls/taxes	-255.45
		19275	Premiere Global Services	Conf. calls Aug	-128.04
	09/20/2010	19276	Prudential Overall Supply	Mats ************************************	-292.04
				ITEM#_3	

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comb2 Payment of Claims As of September 30, 2010

Date	Num	Name	Memo	Amount
09/20/2010	19277	Republic Elevator Co.	Scheduled mtce	-256.90
09/20/2010	19278	SB Home Improvement Center	Rodent traps/sewer cleaner	-52.63
09/20/2010	19279	SD Auto Parts	Belt-vehicle supplies	-160.86
09/20/2010	19280	Southern California Edison	Main ofc/outlying stations/Glen Anne gate/Corona/ Foothill Rd	-1,762.55
09/20/2010	19281	Staples Credit Plan	Office supplies	-1,196.09
09/20/2010	19282	TechnoFlo Systems	Meters for Montecito pump station PO#8964	-9,522.99
09/20/2010	19283	UPS	Shipping	-6.36
09/20/2010	19284	Verizon California	Main ofc/outlying stations/SCADA	-978.45
09/20/2010	19285	Vulcan Materials Company	Sand-Parma park project	-854.70
09/20/2010	19286	WFCB-OSH Commercial Services	Rodent traps-bait/tools/tarp	-111.89
09/20/2010	19287	Cachuma O & M Board-Renewal Fund	City of SB Renewal Fund assessment transfer	-52,666.00
09/21/2010	19288	Applied EarthWorks, Inc.	Cultural Res Analysis-SCC project PO#09-10-19	-3,808.67
09/21/2010	19289	Applied EarthWorks, Inc.	Historical Res Recordation/Eval-SCC project PO#0!	-2,128.43
09/21/2010	19290	Federal Express	Mailing	-16.48
09/21/2010	19291	State Compensation Insurance Fund	Payroll Report Sep 2010	-4,042.53
09/21/2010	19292	The Gas Company	Main ofc	-2.98
09/21/2010	19293	COMB-Petty Cash	Replenish petty cash	-368.42
Total 1050 · GENERAL FU	ND			-294,052.08
TOTAL				-294,052.08

PAGE Page 2 of 2

LATERAL/	ACRE FEET		SEPTEMBER 2010	ACRE FEE
STATION NAME	METERED	STATION	NAME	METERE
CARPINTERIA WATER DISTRICT			VATER DISTRICT	
CARREE BY CHESTER AND A STATE OF THE STATE O		18+62	G. WEST #1	0.00
Boundary Meter	471.64	18+62	G. WEST #2	58.53
Less 2% system losses	(9.43)	78+00	Corona Del Mar FILTER Plant	1,232.70
2 / Gydtolli 100000	(2.10)	122+20	STOW RANCH	0.02
		1.22.20	CAMINO REAL (Bishop)	0.00
			STATE WTR CREDIT	0.00
			Morehart Land (SWP)	0.00
			Raytheon (SWP)	0.00
			La Cumbre SWP Transfer	0.00
		TOTAL		1,291.2
			TO WATER DISTRICT	
		260+79	BARKER PASS	88.17
		386+65	MWD YARD	150.32
		487+07	VALLEY CLUB	0.2
		499+65	E. VALLEY-ROMERO PUMP	176.1
		599+27	TORO CANYON	7.6
		510+95	ORTEGA CONTROL	23.5
		510+95	MWD PUMP (SWD)	21.6
		526+43	ASEGRA RD	0.8
		555+80	CO. YARD	0.0
		583+00	LAMBERT RD	0.0
			STATE WTR CREDIT	(128.0
			SWP CRED - CVWD	0.0
		TOTAL		340.60
		CITY OF S	ANTA BARBARA	
		CATER	INFLOW	2,354.94
		и	SO. FLOW	(1,164.3)
		Gibralter	PENSTOCK	(638.9:
		Sheffield	SHEF.LIFT	198.63
			STANWOOD MTR TO SCC-credit	0.0
			STATE WTR CREDIT	0.00
			La Cumbre Mutual (SWP) transfer	(132.00
		TOTAL	· · · · · · · · · · · · · · · · · · ·	618.30
		S. Y. RIVE	R WTR CON DIST., ID#1	
		COUNTY F	PARK FTC	9.58
		TOTAL	711GL, D1C	9.58
CTATE WITH COLD	0.00	1	OWN OF DELIVERIES BY TYPE:	298.00
STATE WTR CRD TOTAL	462.21		R TO SOUTH COAST	298.00
Note:	704.41	1	ANCH DIVERSION	0.00
COMB meter reads were taken on 10/01/2010			DIVERSION	2,721.99
				og zakov promoveni kontrolika (zakov promoveni kontrolika

CACHUMA OPERATION AND MAINTENANCE BOARD

PAGE L

09-10 ENTITLEMENT

CACHUMA OPERATION AND MAINTENANCE BOARD

WATER PRODUCTION AND WATER USE REPORT

FOR THE MONTH OF SEPTEBMER 2010 AND THE WATER YEAR TO DATE

(All in rounded Acre Feet)

				MONTH		YTD
				TOTAL		TOTAL
WATER PRODUCTION:						
Cachuma Lake (Tec. Diversion)				2,977		27,259
Tecolote Tunnel Infiltration				293		2,086
Glen Anne Reservoir				0		0
Cachuma Lake (County Park)				10		72
State Water Diversion Credit				298		1,737
Gibraltar Diversion Credit				0		0
Bishop Ranch Diversion				0		100
Meter Reads				2,722		25,671
So. Coast Storage gain/(loss)	i a terej ka datak			(14)		49
Total Production				3,279		29,418
Total Deliveries				3,006		27,556
				274		1,862
Unaccounted-for				8.34%		6.33%
% Unaccounted-for	CUUD	SB CITY	8//11/15	CVWD	SYRWCD	TOTAL
WATER UCE.	GWD	SBCIT	MWD	CYND	I.D.#1	IGIAL
WATER USE: M&I	961	618	294	231	1.0.71	2,113
Agricultural	331	018	47	232	10	609
TOTAL FOR MONTH	1,291	618	341	462	10	2,722
Same Mo/prev. yr	1,012	778	589	316	11	2,706
M&I Yr to date	9,599	7,457	2,777	1,597	72	21,501
Ag. Yr to date	2,381	0	347	1,435	0	4,162
TOTAL YTD	11,979	7,457	3,124	3,031	72	25,663
USAGE % YTD	88.5%	52.7%	73.7%	71.2%	54.6%	70.6%
Previous Year/YTD	10,464	6,881	3,496	2,699	82	23,622
Evaporation	0	0	0	0	7	7
Evaporation, YTD	30	79	12	15	65	201
Entitlement	9,322	8,277	2,651	2,813	2,651	25,714
Carryover	3,088	4,937	1,129	944	839	10,937
Carryover Balances Spilled YTD	0,000	0	0	0	0	0
Surplus^^	0	0	0	0	0	0
State Water Exchange [^]	1,166	777	777	520	(3,240)	0
Transfers*/Adjustment***	0	300	(300)	0	0	0
Passthrough H20**					0	0
Eassimonal from:	0	0	()	0	U	U
TOTAL AVAILABLE	0 13,576	14,291	4,257	4,277	250	36,651

^{**} City is operating under pass through mode declared November 2008.

PAGE 2

State Water Deliveries for SEPTEMBER to Lake Cachuma were MWD 128 AF; CVWD 0 AF GWD 0 AF(Morehart 0 AF); City of S.B. 0 AF; and LaCumbre 170 AF: (Ratheon 0 AF).

[^] Per SWP Exchange Agrmt GWD received 229 AF; MWD received 152; City of SB received 152 AF; and CVWD received 102 AF from ID#1 in SEPTEMBER 2010.

^{*} MWD transferred 300 AF to City effective July 31, 2010 per Juncal Dam Water Exchange Agreement

CACHUMA OPERATION AND MAINTENANCE BOARD WATER STORAGE REPORT

		MONTH:	September	2010
Ca	INIE RESERVOIR apacity at 385' elevation: apacity at sill of intake at 334' elevation:			Acre Feet Acre Feet
	tage of Reservoir Elevation Vater in Storage		345.00 74.06	Feet Acre Feet
Ca	RESERVOIR apacity at 549' elevation: apacity at sill of intake at 512' elevation:			Acre Feet Acre Feet
	tage of Reservoir Elevation Vater in Storage		547.40 558.03	Feet Acre Feet
Ca	RESERVOIR apacity at 460' elevation: apacity at outlet at elevation 440':			Acre Feet Acre Feet
	tage of Reservoir Elevation Vater in Storage		448.50 24.32	Feet Acre Feet
Са	ERIA RESERVOIR apacity at 384' elevation: apacity at outlet elevation 362':			Acre Feet Acre Feet
	tage of Reservoir Elevation Vater in Storage		376.50 26.82	Feet Acre Feet
	TORAGE IN RESERVOIRS hange in Storage			Acre Feet Acre Feet
Ca	A RESERVOIR* apacity at 750' elevation: apacity at sill of tunnel 660' elevation:			Acre Feet Acre Feet
St	tage of Reservoir Elevation		737.83	Feet
W	/ater in Storage		152,855	AF
Aı	rea		2,587	
E	vaporation		1,241.4	AF
In	flow		362.2	AF
D	ownstream Release WR8918		0	AF
Fi	ish Release		465.7	AF
SI	pill/Seismic Release		0	AF
St	tate Project Water		298.1	AF
C	hange in Storage		-6,027	AF
Te	ecolote Diversion		2,977.0	AF

* New capacity table adopted Dec. 2008 as a result of the Bathymetric Study completed in Sept. 2008, resulted in 1110 AF reduction of storage

0.00 Season:

0

Percent of Normal: 0%

Rainfall:

Month:

ITEM# 4a PAGE 3 COMP STATE WATER PROJECT ACCOUNTING - SOLITH COAST ONLY (Does not include SYRWCD, ID#1 or exchange water)

	and the first of the following of the first		SECURITY CONTRACTOR SECURITY S					ä		6					Ć	7	(). (). (). (). (). (). (). (). (). ().				
	DELVRD	■ Delvd	SVWD Delv	d Trans	f Delvd	Delyd CVIND Delyd Transf Delyd MWD Evap/	p/ Delvd	d Delvd	က် ထ	Delvd De	Delvd GWD	Delvd	Delvd	COMMC	Delva Delva			ם כפועם	, Delvo	י ארני ארני	Delva
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February	122	0	0	0	0	0	0	0	0 0	0	64	0 64	58	0	0	58	0	0	0	0	0
March	166	0	0	0	0	0	0	0	0 0	0	129	0 129	9 37	0	0	37	0	0	0	0	0
April	332	0	0	0	0	0	0	0	0	0	287	0 287	7 45	0	0	45	0	0	0	0	0
May	715	0	0	0	400	0	0	400	0	0	220	0 220	0 95	0	0	92	0	0	0	0	0
June	460	0	0	0	363	6	0	363	0	0	0	0	0 97	0	0	97	0	о 6	0	0	0
July	134	0	ō	0	0	0	0	0	0	0	0	0	0 112	0	0	112	22	0 22	0	0	0
August	100	0	0	0	0	0	0	0	0	0	0	0	0 100	0	0	1001	0	0	0	0	0
September	100	0	0	0	0	0	0	0	0	0	0)	0 100	0	0	100	0		Secretary and the	0	0
October	95	0	0	0	0	0	0	0	0 0	0	0	0	0 95	0	0	92	0		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0 1	0
November	86	3	0	0	0	0		0	0 0	0	0	0	86 0	0	0	80	-		www.co.	ο ,	0 0
December	72	2 0	0	0	0	0	0	0	0 0	0	0	0		0		72	0			5	7
Total	2537	0	0	0	0 763	0	0	763	0 0	0	705	0 705	5 1047	0	0	1047	22	0 22	2 0	5	n

COMB STATE WATER PROJECT ACCOUNTING - SOUTH COAST ONLY (Does not include SYRWCD, ID#1 or exchange water)

	חמו אמט	Dalyd CWWD Delyd Transf Delyd MWD	Delvd 3	Transf	Delve MWD	Evan/	Delvd	Delvd S.B.	. Delvd	Delvd G	GWD Delvd	lvd Delvd	Ad LCMWC	ပ္ခ	Delvd	Delvd	RSYS D	Delvd	Delva MLC	ic Delva
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March	34	0 0	0	(promoterii	0 0	0	0	0	0	0 0	0	0	34 -18		0 52	0	0	0	0	0
April	57	0 0	0		0 0	0	0	0	0	0	0	0	57 0		0 57	0	0	0	0	0
Mav	59	0 0	0		0 0	0	0	0	0	0	0	o	59 0		0 59	0	0	0	0	0
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Andrist	486	0 0	0		296 0	0	296	0	0	0	0	0	190 20		0 170	0	0	0	0	0
September	298	3 0 0	0		128 0	0	128	0	0	0	0	0	170 38		0 132	0	0	0	0	0
October	J	0 0	0	Anna ga an la	0 0	0	0	0	0	0 0	0	0	0 0		0	0	0	0	0	0 1
November		0 0	0	Approximation	0 0		0	0	0	0 0	0	0				anno e spilati	0-1	0 (5 	5 0
December	J	0 0 0	0		0 0	0	0	0	0	0 0	0						0	0 8	5 6	5 6
Total	1471	0 0	0	0	500 0	0	200	0	0	0	0	6	943 147		0 796	28	5	97	In	5

ITEM# 4a
PAGE 4

SUMMARY OF WATER USED

CACHUMA PROJECT - CONTRACT #175R-1802

Contract Entity:

Carpinteria Valley Water District

Contract Year: 10/1/09 to: 9/30/10

SUMMARY OF WATER USED

CACHUMA PROJECT - CONTRACT #I75R-1802

Contract Entity:

Contract Year: 10/1/09 to: 9/30/10

Goleta Water District Last updated by C.O.M.B. 9/30/10

		Last updated by C.C.W.B. 9/50/10					WATER	WATER USED CHARGED	GED		WATER U.	WATER USED CHARGED	ED
	Approved		TOT	었	USED		TO CARRY	TO CARRYOVER BALANCES			TO CURRE	TO CURRENT ENTITLEMENT	TENT
	Schedule	Carryover		Acre-feet			Acre-feet		Allocation	uo.		Acre-teet	T 12-1
Month	Current Year	Previous Year	_ ⊠8	Agr	Total	Evap	Div	Total	M&I	Agr	M&I	Agr	lotal
Ĉ	0322	3088	744	766	971	19	17.6	066	759	231	0	0	0
ž č	7700		821	219	1.040) 6C	1.040	1.048	828	221	0	0	0
Dec			543	121	664	10	664	999	545	121	0	0	0
Jan			670	69	739	-	383	383	348	36	323	33	356
Feb			260	33	593		0	0	0	0	260	8	593
Mar			811	61	872		0	0	0	0	811	61	872
Apr			759	139	898	0	0	0	0	0	759	139	868
Mav			924	218	1,142		0	0	0	0	924	218	1,142
Jun			945	320	1,265		0	0	0	0	945	320	1,265
			887	295	1,182		0	0	0	0	887	295	1,182
Aug			974	348	1,322		0	0	0	0	974	348	1,322
Sep			196	331	1,292		0	0	0	0	961	331	1,292
			7,0						6		,	1	0
Total	9322	2 3088	9,599	2,381	11,980	30	3,058	3,088	2,480	609	1,144	1,778	8,922
		CONVERSIONS							SCHEDU	SCHEDULES AND REVISIONS	EVISIONS		
STORA	STORAGE WATER	CURRENT SCHEDULE	ш					Total	M&I	AG	M&I	AG	Total
\(\Sigma\)	M & I Agr			~	Month	Begin Bal		3,088	2,135	953	6,756	2,566	9,322
				~	Oct	ID#1 Ex+55		0			55		55
	0		0 0	nion	Nov	ID#1 Ex+18		0			18		8
					Dec	ID#1 Ex+17		0			17		17
(1)	345 -345			å	Jan	ID#1 Ex+23		0			23		23
				andres .	Feb	ID#1 Ex+21		0			21		21
				-	Mar	ID#1 Ex+32		0			32		32
	-				Apr	ID#1 Ex+31		0					
	-	-		-	Vlay	ID#1 Ex+121		0			121		7 1
	<u>-</u>			•	Jun	ID#1 Ex+159		0			159		108
					ın,			0 0			177		132
			00	_ 0,	Aug Sen	ID#1 Ex+239		0			239 229		229
	.				L.	•			REMA	REMAINING BAI ANCES			
				-	Month			Total	Mal	AG CO	M&I	AG	Total
					Oct			2098	1376	722	6811	2566	9377
				viene	No.			1049	548	501	6829	2566	9395
					Dec			383	က	380	6846	2566	9412
					Jan			0	0	7	6546	2533	6206
				milio	Feb			0	7	0	2009	2500	8507
					Mar			0	0	-1	5228	2439	1991
:N G				•	Apr			0	7	0	4500	2300	0890
					May			0	0	٦	3697	2082	5779
Ħ				,	Jun			0	-	0	2911	1762	4673
NAVE SEEMS					Jnc			0	0	, (2245	146/	3/12
restores				- '	Aug			0	. .		1510	1119	2629
(Sep			0	0	-	011	20,	0001

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PAGE 6

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SUMMARY OF WATER USED

CACHUMA PROJECT - CONTRACT #175R-1802

Montecito Water District Last updated by C.O.M.B. 9/30/10 Contract Entity:

Contract Year: 10/1/09 to: 9/30/10

2688 2700 2712 2727 2741 2663 2464 2136 1843 1352 1351 12 12 14 14 20 20 80 107 (153) Total 2,651 2,006 Total WATER USED CHARGED
TO CURRENT ENTITLEMENT 265 265 265 265 265 265 250 250 209 1123 173 Agr 265 000000044484 255 Acre-feet Agr 2423 2435 2447 2462 2404 2214 1927 1676 1229 1254 37 12 15 14 14 20 20 80 107 (153) SCHEDULE AND REVISIONS 0 0 0 0 0 0 210 210 367 367 135 294 1,751 REMAINING BALANCES M& -⊗ ∑ _ ⊗ 880 8 8 8 8 8 9 0 0 0 0 0 0 231 Agr Agr Allocation 779 485 343 184 90 254 254 1134 153 91 0 0 0 0 898 _ ⊠ 8 8 TO CARRYOVER BALANCES WATER USED CHARGED 7779 484 342 342 90 0 0 0 0 1,130 Total Total Total 1.17 Acre-feet D#1 Ex+147 /-300 Juncal 0000000 5 ID#1 Ex+12 ID#1 Ex+12 ID#1 Ex+21 ID#1 Ex+20 D#1 Ex+107 D#1 Ex+160 ID#1 Ex+152 Evap ID#1 Ex+14 ID#1 Ex+15 ID#1 Ex+80 ID#1 Ex+37 343 292 292 141 158 158 219 400 400 338 338 3.124 total Month Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep TOTAL WATER USED Oct Nov Dec Jan Feb Mar Apr May Jun Jul Sep 6 0 0 0 0 0 0 7 0 4 4 4 6 6 4 483 Acre-feet Agr A 9000000000000 2.641 M& CONVERSIONS CURRENT SCHEDULE 00000000000 1129 Previous Year Carryover Agr 168 40 8 8 0 0 0 0 0 2651 2651 Approved Schedule Current Year STORAGE WATER M & 1 -168 -40 ထုဖုဂ္ဖဝဝဝဝဝ Total Oct Nov Dec Jan Feb Mar Apr May Jun Jul Sep

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1,122

SUMMARY OF WATER USED

CACHUMA PROJECT - CONTRACT #175R-1802

SCHEDULE AND REVISIONS 000000000000 Allocation 766 916 621 768 537 453 623 253 0 0 4.937 -8 -8 -8 M&I TO CARRYOVER BALANCES WATER USE CHARGED 00000000000 766 916 621 768 537 453 623 4,937 Total Total 735 899 615 762 532 632 446 618 250 4,857 Acre-feet Div ID#1 Ex+147 / +300 Juncal 80 Evap ID#1 Ex+107 ID#1 Ex+15 ID#1 Ex+14 ID#1 Ex+160 ID#1 Ex+152 ID#1 Ex+12 ID#1 Ex+12 ID#1 Ex+21 ID#1 Ex+20 ID#1 Ex+80 D#1 Ex+37 Begin Bal 735 899 615 762 532 532 618 620 620 620 653 6448 7,457 total Month Oct Nov Dec Jan Ray Apr May Jun Jul Sep Sep TOTAL WATER USED 00000000000 C Acre-feet 735 899 615 762 762 762 618 620 620 653 653 651 653 7.457 \$000000000000 _ 8 № City of Santa Barbara Last updated by C.O.M.B. 9/30/10 CONVERSIONS CURRENT SCHEDULE _ ⊠ ⊠ 4937 4937 Previous Year Carryover 8277 00000000000 8277 Current Year Schedule Approved STORAGE WATER Contract Entity: 000000000000 Oct Nov Nov Jan Mar Apr May Jun Jun Sep Total

0000000000

0000000

370 553 448 611 618

Fotal

TO CURRENT ENTITLEMENT WATER USE CHARGED

Contract Year: 10/1/09 to: 9/30/10

Acre-feet

-ಶ ≥

2,600

2,600

Total 8,277

<u>⊠</u>

37 12 15 15 15 10 10 10 160

37 12 12 14 15 20 20 20 80 80 107 160 160

		1.1	REMAINING BALANCES	ALANCES		
Month	Total	M&I		M&I		Total
Oct	4171	4171	0	8314	0	8314
Nov	3256	3255	0	8326	0	8326
Dec C	2635	2634	0	8338	0	8338
ne ne	1866	1866	0	8353	0	8353
Feb	1330	1329	0	8367	0	8367
Mar	876	876	0	8388	0	8388
Apr	253	253	0	8408	0	8408
May May	0	0	0	8118	0	8118
	0	0	0	7672	0	7672
100	0	0	0	7671	0	7671
Aug	0	0	0	7220	0	7220
		C	C	6754	C	6754

TOTAL

6,754

ITEM# PAGE

SUMMARY OF WATER USED

CACHUMA PROJECT - CONTRACT #I75R-1802

Santa Ynez River Water Conservation District, ID#1 Last updated by C.O.M.B. 9/30/10 Contract Entity

Contract Year: 10/1/09 to: 9/30/10

Total 2498 (153) (50) (49) (64) (58) (89) (85) (85) (85) (85) (85) (865) (613) (665) 2448 2339 2335 2277 2188 2103 1768 1324 Total Total TO CURRENT ENTITLEMENT WATER USE CHARGED (128) (21) (21) (15) (10) (4) (47) (58) (58) (229) (315) (448) (480) (426) 1642 1621 1606 1596 1592 1545 1487 1487 724 234 234 000000000000 Acre-feet 856 827 793 739 685 643 616 510 381 41 881 (25) (29) (34) (54) (54) (42) (106) (106) (165) (175) SCHEDULE AND REVISIONS 00000000000 REMAINING BALANCES N 8 I <u>×</u> 00000000000 Agr Agr 329 320 316 312 309 309 280 280 280 280 280 280 280 137 -⊗ ⊠ WATER USE CHARGED TO CARRYOVER BALANCES 828 819 815 811 801 778 778 778 778 778 778 839 Total Total Acre-feet Ex cvwd-106/gwd-239/city-160/mwd-160 Ex cvwd-102/gwd-229/city-152/mwd-152 Ex cvwd-71/gwd-159/city-107/mwd-107 Ex cvwd-98/gwd-221/city-147/mwd-147 $\alpha \circ \alpha \circ \alpha \leftarrow \alpha \circ \gamma$ Ex cvwd-54/gwd-121/city-80/mwd-80 Ex cvwd-11/gwd-23/city-15/mwd-15 Ex cvwd-15/gwd-32/city-21/mwd-21 Ex cvwd-14/gwd-31/city-20/mwd-20 Ex cvwd-24/gwd-55/city-37/mwd-37 Ex cvwd-8/gwd-18/city-12/mwd-12 Ex cvwd-8/gwd-17/city-12/mwd-12 Ex cvwd-9/gwd-21/city-14/mwd-14 5.28 2.49 1.99 1.40 2.1 3.0 COUNTY PARKS 64 A.F. Used Evap 0 5 7 7 7 7 7 7 7 8 2 9 2 P 73 otal Month Oct Nov Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Sep Month Oct Nov Dec Jan Reb May Jun Jun Sep Sep TOTAL WATER USED 00000000000 Acre-feet Agr 0000000000 844-487-1885 _ 8 ⊠ CURRENT SCHEDULE CONVERSIONS 839 839 Previous Year Storage Credit 0000000000 2651 Current Year 2651 Approved Schedule STORAGE WATER 000000000000 ~ ⊠ Fotal Oct Nov Nov Jan Feb Mar Apr May Jun Jun Sep

00000000000

ITEM # PAGE

TOTAL

2.68 20.12 9.58

112

SUMMARY OF WATER USED ACHUMA PROJECT - CONTRACT #175R-1802

ONTRACT #175R-1802
00
PROJECT
CACHUMA

Santa Barbara Co. Water Agency

Contract Entity:

Contract Year: 10/1/09 to: 9/30/10

		Last updated b	Last updated by C.O.M.B. 9/30/10	,0			-	WATER US	WATER USED CHARGED	B		WATER USI	WATER USED CHARGED	0
	Approved	Storage	ļ—	TOTAL WATER USED	USED			TO CARRYOVER BALANCES	/ER BALANG	SES		TO CURRENT ENTITLEMENT	NT ENTITLEME	LN:
Month	Current Year	Previous Year	% esn	M&I	Agr	Total	Evap	Div	Total	M& I	Agr	M&I	Agr	Total
														,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Oct	25714	10937	6.49%	1,795	515	2,310	89	2,310	2,378	1,853	525	0	0	0
Nov (6.77%	2,081	යන්න ස	2,446	3 5	2,446	2,480	2,112	368	0	0 (0
3 2 2			4.12%	 \$ 6 7 0	000	2,400	V 7	1,498	1,510	1,354	156	0 () c	0 2
Hall Tak			4.73%	260. L	7 4 O 14	00/:- 00/:-	- α	1,374 885	1,004 4,004	1,320	42	323		356 503
May 5			4.50%		124	1.636) <u>4</u>	665	678	620	28	904	67	971
ADY			5.32%	36	233	1 937	T	786	798	726	7.1	988	162	1 150
Way			6.81%	2,071	414	2,485	10	258	268	268	0	1,814	414	2,228
Jun			7.21%	2,090	543	2,634	6	Ε	20	20	0	2,079	543	2,623
			6.52%	89.	536	2,381	G	ო	Ξ	done door	0	1,842	536	2,378
Aug			7.22%	7,977	060 0.54	2,637	9	20	29	29	O C	1,957	640	2,617
10 H	25714	10937	70.58%	21.368	4300	25 BA7	201	10.036	10.237	8 981	1 255	10 571	3.058	15,630
		CONO								1	HEDIII F AN	SCHEDIII F AND REVISIONS		
STOR	STORAGE WATER	CURRE	CURRENT SCHEDULE						Total	M.R.	Anr	M & -	Aur	Total
_	M&I Agr		M&I	Agr	Mo	Month E	Begin Bal		10,937	8,541	2,396	19,313	6,401	25,714
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	•		0	0	Nov				0	0	0	21	(21)	0
			C	0	Dec	<u></u>			0	0	0	15	(15)	0
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	10 -10)	~ (09-1				> (-		4 Ĺ	(4) (4) (1)	
	71- 71			= <	Widi				> C	o c	- c	47	(47)	- c
			0 0	0	Nav Ma				0	o c	- c	229	(229)	0 0
	far.		0	0	- Im				0	0	0	315	(315)	0
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	from him		o c	0 0	Aug				0 0	0 0	0 0	490 425	(490)	0 0
			>))		COLINTY PARKS				REMAINING BAI ANCES	AI ANCES	10-11	
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					ž Ž		5.28		6023	4608	1471	19462	6252	25714
					Dec		2.49		4569	3296	1273	19477	6237	25714
					Jan		1.99		3185	2362	822	19164	6194	25358
					Feb		1,40		2522	1727	794	18608	6157	24765
					Mar	·	2.07		1844	1179	664	17751	6043	23794
					Apr		3.00		1046	547	499	16821	5823	22644
					Me	~	7.36		778	280	498	15236	5409	20416
H					ab :		11.01		758	259	499	13472	4551	17793
emotale					lut.		2.68		747	249	498	12078	3567	15415
MINISTERNATION					Aug		20.12		718	219	499	10611	2417	12798
					3		30,0		2	707	1001	7000	4001	10001

10,785

Operations Report – September 2010

The average flow from Lake Cachuma into the Tecolote Tunnel for September was 298 acre-feet per day. Lake elevation was 740.06 feet at the beginning of the month and 737.83 feet at the end. 99 acre-feet of State Water Project water was wheeled through Cachuma Project facilities and delivered to South Coast Member Units during the month.

Conditions at Ortega Reservoir have remained consistent over the month, with weekly monitoring of drain flow, piezometer elevations and site conditions.

Other activities conducted this month include:

- A private sewer lateral request to cross the USBR easement over the 27" SCC was made by Mac Design Associates, relating to a forced main being constructed for 5154 Foothill Rd, Carpinteria. The original request was to install the lateral under the SCC, but due to the soil conditions and high water table, the contractor is now requesting to install the lateral over the SCC with HDPE (DR11) pipe. As this new request contradicts with the California Department of Health Services Guidance Criteria for Separation of Water and Non-Potable Pipelines, the new request was denied by COMB subject to further discussions with the Department of Health Services.
- Preparation for the Lauro Dam Tabletop Exercise planned for January 2011 took place in September. A complete Emergency Action Plan and Incident Command Structure for COMB have been developed. The scenario will be an earthquake, involving all levels of emergency response within Santa Barbara County. The next Design Team meeting is scheduled for December 2010.
- Progress continued on the 2nd Pipeline. A complete status of the project is included in the board packet for the October COMB board meeting.
- Staff is developing an electronic "Work Plan" for O&M activities for both Periodic Facility Review and on-going maintenance projects.
- In preparation for a possible upcoming inspection of the Tecolote Tunnel, ventilation equipment components were calibrated and repaired.

Routine operation and maintenance activities conducted during the month included:

- Sampled water and cleaned fish screens at North Portal Intake Tower, with no evidence of Quagga Mussels found
- Monitored conduit right-of-way and responded to Dig Alert reports
- Read piezometers and underdrains at Glen Anne, Lauro, Ortega and Carpinteria Dams
- Read meters, conducted monthly dam inspections, and flushed venturi meters

ITEM#	HERENDA AT AN AND AND
PAGE_	

CACHUMA OPERATION AND MAINTENANCE BOARD MEMORANDUM

DATE:

October 25, 2010

TO:

Board of Directors

FROM:

Kate Rees, General Manager

Dave Ault, Interim Operations Supervisor

RE:

SUMMARY OF RECOMMENDATIONS FROM USBR PERIODIC FACILITY

REVIEW

DISCUSSION:

The U.S. Bureau of Reclamation conducted a Periodic Facility Review (PFR) of all COMB facilities between September 13 to the 17th. As a result of the inspection, several recommended repairs were discussed. In anticipation of the final report, Staff has prepared the attached spreadsheet to implement repairs as suggested by the Bureau in a timely manor. After review of the 2007 Comprehensive Facility Review Recommendations, the Bureau was generally pleased with COMB's progress on prior repairs and only a few items were carried over. The most recent review did not contain any Category 1 items (categories explained below), a few Category 2 items, and several Category 3 items, as outlined in the attached spreadsheet.

Explanation of Recommendation Categories:

Category 1 Recommendations involving the correction of severe deficiencies where immediate and responsive action is required to ensure structural safety and operational integrity

Category 2 Recommendations covering a wide range of important matters where action is needed to prevent or reduce further damage or preclude possible operational failure of a facility.

Category 3 Recommendations covering less important matters but believed to be sound and beneficial suggestions to improve or enhance the O&M of the project or facility.

COMB O&M Staff will complete the bulk of category 2 & 3 items during ongoing O&M work. Much of the recommended work will be performed during COMB's annual valve exercising program. Remaining items will be scheduled as budget and field crew time permit. Staff will schedule the majority of the work to be completed within six months (see attached schedule), hopefully before the Bureau's final PFR report is even published. A few items will need to be carried over into the next fiscal year for planning and budgeting purposes (i.e. Sheffield Tunnel Joint Inspections)

This work will be included in the COMB Operation and Maintenance Plan that is being developed as recommended repairs per the attached spreadsheet.

ITEM#	
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PERIODIC FACILITY REVIEW
PUNCH LIST

-		Doctoringing	Assigned	Fst Completion	Status Picture	Picture Comments
ν V	SOP					
- 71	GA 2007-2-C	Include drawings details of spillway and outlet works and instruments	1/1/2011	7/1/2011		
0 4	LD 2007-SOD-A	NEWSEU 1956 Voll 1854 Latori at elevation 500	1/3/2011	7/3/2011		
	LD 2001-2-B	Include program to remove debris from discharge channel	1/4/2011	7/4/2011		
9 1	LD 2007-2-F	Dam modification of ZOU/	1/6/2011	7/6/2011		
- 80	CD 2007-2-C	nfo on Res Cover and All	1/7/2011	7/7/2011		
σ ς	New	V Update of Train New Hires on SOP within 90 days	1/8/2011	1107011		
	Glen Anne Dam	ANALYSIS CONTRACTOR CO				
12	2001-2-K	Program to visually monitor toe drain well and clean debris			Complete Complete	aiready setup monthly
2 5	2007-2-8		10/13/2010	10/13/2010	Complete	
5	2007-2-D				Complete	
16	New		10/13/2010	10/13/2010	Complete	A 100 mm and 100 mm an
7 4	New	v Remove vegetation dam tace	10/13/2010	10/13/2010	Complete	
0 6	New	New Repair bob wire	10/13/2010	10/13/2010	Complete	
	Lauro Dam	:			Complete	
27	2004-2-A	A Spillway grating repairs			Complete	
23	2007-2-8	Install Hydraulic on regrade contamination.	11/29/2010	11/29/2010		
24	2007-2-C	Perform dive inspection of outlet works			77.	needs to be setup w/USBK
25	2007-2-D	Program to visually monitor toe drain well and clean debris	010010	0,000,000	Complete	already setup Holling
292	2007-2-E		9/30/2010	9/30/2010	Complete	
28	D-7-1002	W Place confined space sion at drain outlet	9/30/2010	9/30/2010	Complete	App
23	New	Pix steel air line	11/1/2010	11/2/2010		
30	New	w Tighten flex hydraulic lines	11/1/2010	11/2/2010		and to be buildeded
31	New		0,000,000,000	4470070040		lleans in ne manageign
33	New	WWack weeds at spillway	11/30/2010	11/30/2010		
3 5	New	W Remove vegetation dam race				needs to be budgeted
	Ortega Dam				A CONTRACTOR OF THE CONTRACTOR	
	2007-2-A	A Clean weedy veg from abutment drainage channels	11/8/2010	11/10/2010	, (V)	AND THE PROPERTY OF THE PROPER
37	2007-2-E	B Update the EAP	11/2011	11/10/2010		
8 6	New	New Replace all lights on our chloring building	10/18/2010	10/18/2010	Complete	
6 9	New	w Clean steel rust pit #1	11/11/2010	1/11/2010		
		New Install step over warning tape inside reservoir				recommendation to MVU
54 £	Carpinteria Dam	Freum lighting provided at each walkways meets requirements				recommendation to CVWID
24	2004-2-G	Reconfigure ladder rung				recommendation to CVWD
45	2007-2-B	B Install grab bars at inlet pipe vault and pit no. 3	9/30/2010	9/30/2010	Complete	
46	2007-2-1	U Procedure to make logbook entres	11/22/2010	11/22/2010		
48	New	w Replace faded signs at butterfly valve	11/22/2010	11/22/2010		
49	New	w Repair piston on hatch cover	11/22/2010	11/22/2010		
2 2	New	New Repair bob wire	0.03/03/11			recommendation to CVWD
	South Coast Conduit				0.000	
53	2004-2-B		1/1/2011	6/1/2011		needs to be budgeted and planned
χ π	2004-Z-I	- Replace all blow bits and all vaives ill cally reach	1/1/2012	7/1/2012		
299	2007-2-D	D Cathodic protection and air valve at Carp. High school line valve	10/7/2010	10/7/2010	Complete	
22	2007-2-E	E Maintain structure at 352+07	414/0044	77472044		access issues
28	2007-3-A	A Check it weep holes are needed in Sherrield unner	1/1/2012	7/1/2012		
9	2007-3-C	Clean and recoat corroded SCC and equip at San Marcos Valve 517+50	10/19/2010	10/19/2010	Complete	
61	New	ew CDMWTP lock all moveable parts	10/14/2010	10/14/2010	Complete	AAAA
2 6	New	ww.Add confined space signs to all structures missing them ww.Dlace hait trans at San Marcos Iso Station	11/3/2010	11/3/2010		A-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4
3 25	New		10/18/2010	10/21/2010		
92	New	ew Remove rust clean and recoat at gate #4	10/18/2010	10/21/2010		
9 29	New	Polo fields add confined space	10/25/2010	10/25/2010		
88	wew	ow 661+70 add confined space	10/25/2010	10/25/2010		
69	New	sw 803+45 add contined space	10/1/2010	11/1/2010		
2		2000 000 000 000 000 000 000 000 000 00				

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PROPOSITION 84 Cooperating Partners' Conference Call

Tuesday, September 28, 2010 3:00 p.m. - 4:00 p.m.

Conference Phone Number: 805.681.5400 Passcode: 502242#

AGENDA

3:00

Welcome and Introductions
Comment for Items not on the Agenda

3:05

Background on Central Coast Regional Discussion Review of DWR email pursuant to questions raised on 8/18/2010

3:20

Summary of Sept. 3Conference Call with other CC IRWM Regions,
Alternative Proposal and Implications to
Cooperating Partners' Recommended Action

3:50

Next Steps Next Meeting

Adjourn

*****Attachments: Background and Summary of Proposal (first circulated with conference call notice). Draft Summary of Sept 3 Central Coast area conference call.

Kate Rees

From:	Snow, Gerald (Jerry) [glsnow@water.ca.gov]
Sent [.]	Tuesday September 21, 2010 9:19 AM

To: Jane Gray; 'Almy, Robert'; 'choward@co.slo.ca.us'; 'lidia gutierrez'; 'Naftaly, Matt'; 'Donna

Meyers'; Susan Robinson; 'Larry Hampson'

Cc: Yun, Joseph; Eusuff, Muzaffar "Zaffar"; Dooley, Michelle M.

Subject: Re: 8/18/10 Conference Call Responses

Hello all,

I wanted to get back to you regarding the questions from the Central Coast Hydrologic Region Consortium Conference call on August 18, 2010. I summarized the questions DWR needed to follow-up on below, and have followed those questions with responses in blue. If you have any concerns just let me know.

Thanks, Jerry

1. Will DWR allow the Central Coast IRWM regions to "knit" their IRWM Plans together for the purposes submitting a single IRWM grant application? Or would DWR require the Central Coast to prepare a new comprehensive IRWMP that covers the whole funding area? DWR understands the potential cost savings to local agencies if the Central Coast were to prepare a single implementation grant application, and DWR would allow the Central Coast to "knit" their existing IRWMPs together for this first round of implementation funding.

However, DWR assumes it such an application were submitted that the individual IRWM regions wish to form a single funding area-wide IRWM region with a single Regional Water Management Group. DWR would then require the new RWMG to prepare a single updated IRWMP (see Implementation PSP page 6). The new IRWMP would need to meet the Plan Standards contained in Appendix C of the IRWM Guidelines. Thus, it would be necessary for all existing IRWM regions, to provide input and updates to the new RWMG for the new IRWMP (see question 2 below).

Keep in mind that if the purpose of a single IRWM implementation application is cost savings, there may be cost savings to local agencies up front; however, there may not be long-term costs savings realized if the 6 IRWM regions are bound by the implementation grant agreement to prepare a single IRWMP within two years.

- 2. If DWR allows the submittal of a single implementation grant for the funding area (assuming DWR allows the regions to knit their plans together as described in question No. 1); would all Central Coast IRWM regions be required to update their IRWMPs? What if the implementation grant provides funds to only 3 of the 6 IRWM regions, will all six regions be required to update their plan or just the three that received grant funding? If one, or more, of the six original IRWM regions does not have any projects in the implementation grant application, they would likely need to provide input to the new RWMG for updates to the inclusive IRWMP. Also see response to question 1.
- 3. Can, and will, DWR keep the cost match date the same through all implementation grant solicitations? When considering that planning, environmental, design, permitting, and right-of-way of a project can take several years, the Central Coast regions feel that it may be unfair or unrealistic to arbitrarily provide a cutoff date which could exclude portions of an IRWMs cost match for a project. For implementation grants, the PSP contains the funding match date information (Exhibit B Budget). This date can be

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changed from solicitation to solicitation. So the answer is, the date may change. In grants under Proposition 50, the funding match date did change between the 1st and 2nd round. If the time span between round 2 and round 3 of Proposition 84 is a long period of time, it might make sense to change the point in time for which a local agency can claim cost match. Remember that each draft PSP is submitted to the public for comment before being made final, so there is an opportunity to communicate concerns for DWR management to consider.

Jerry Snow
Environmental Scientist
Financial Assistance Branch
Division of Integrated Regional Water Management
Department of Water Resources
901 P Street
P. O. Box 942836
Sacramento, CA 94236-0001
Phone: (916) 651-9264

Draft Summary Central Coast IRWMP Coordination Conference Call Friday September 3, 2010 9:30 AM Pacific

Participants

Santa Barbara County Region (Almy, Naftaly)
San Luis Obispo County Region (Howard)
Greater Monterey County Region (Robinson, Johnson, Hoover, Phillips)
Pajaro River Watershed Region (Hemmeter, Gutierrez)
Monterey Peninsula Region (Hampson)
Santa Cruz County Region (Ricker)
DWR (Dooley)

Objectives of meeting

- Review Implementation Grant funding questions posed to DWR in recent e-mail.
- Report out from each region on feedback from the respective RWMGs regarding the idea to divide up the CC allotment of \$47.6M evenly between 6 regions
- Update on planning grant proposals
- Discuss next steps

Introductions

Comments on August 18th Meeting Summary or September 3rd Agenda.

No changes to the August 18 meeting summary and no changes to the September 3 agenda were suggested

Review questions asked via email of DWR and responses

The questions related to the distribution of Central Coast funds in current and future rounds: whether there are any potential circumstances under which less than the portion allocated to the Central Coast would be distributed, whether there is a proposed schedule for distribution/number of rounds, and whether DWR would be supportive of a recommendation to have fewer funding rounds. Other than the submittal of substandard grant applications, circumstances under which less of the allocated amount to the funding area is ultimately distributed are hard to predict. Given the process by which Prop 84 funds are appropriated each year by the legislature and the challenges overall with California budgets, DWR is generally not in a position to develop a schedule or recommendation regarding how much and when funds will be available in the future. DWR welcomes comments regarding funding rounds during public comment periods of solicitation rounds.

Report out from each region on feedback from the respective RWMGs regarding the idea to divide up the CC allotment of \$47.6M evenly between 6 regions

During its August 18th conference call, the group recommended that the equal division of available funding among the 6 regions should be taken to the guidance bodies of each region. Each Region would receive just less that \$8 Million in Implementation Grants (less whatever

their share of Planning Grant funding taken from the Funding Area allocation). A summary of the outcome for each region follows:

Santa Barbara County Region: Interested in long-term collaboration and equal split; will be applying in Round 1 for something less that the amount available to the CCFA.

San Luis Obispo County Region: RWMG voted unanimously to apply for the full amount available to the CCFA. Intentionally did not make a motion regarding collaboration in future funding rounds. Project proponents will be asked about the potential for first round coordination with Monterey Peninsula.

<u>Greater Monterey County Region</u>: Open to splitting the amount available to the CCFA via a formal agreement. Thought each funding round should be split between regions that intend to apply. Not likely to apply in Round 1 due to readiness.

<u>Pajaro River Watershed Region</u>: Liked the concept of splitting the amount available; however how it can be accomplished was questioned, especially with the uncertainty of future round timing and appropriations. Still in the process of deciding whether or not to apply for Round 1 funds.

<u>Monterey Peninsula Region</u>: Proposes a split that takes Prop 50 results into account rather than an even split of the Prop 84 CC allotment. Open to splitting the first round with SLO County however project needs are for the full amount.

<u>Santa Cruz County Region</u>: Open to both an equal split of Prop 84 and to a split that takes Prop 50 results into account. Not applying in Round 1.

Update on planning grant proposals

Santa Barbara County Region: Will be applying for a planning grant, likely around \$0.5M San Luis Obispo County Region: Not applying for a planning grant – budget has been established for ongoing IRWM efforts and would rather preserve the funding for projects Greater Monterey County Region: Still deciding whether or not to apply Pajaro River Watershed Region: Will be applying for a \$1M planning grant Monterey Peninsula Region: Still deciding whether or not to apply Santa Cruz County Region: Will be applying for a \$1M grant and a grant for efforts related to their boundary with the Pajaro River Watershed Region.

Discussion of potential next steps

Discussion ensued as to whether each Region representative would take Monterey Peninsula's proposal for a division of the available Central Coast funding area allocation, with \$10 – 12M of Prop 84 going to Monterey Peninsula and SLO County, and the remainder divided evenly between the other four regions, to their respective Regions for feedback and whether it was appropriate at this time. The group agreed to coordinate again on October 8th at 1:30 to update each other on the final approach for Round 1 and planning grants. With regard to a coordinated approach to Prop 84, each area will need to be aware of DAC allocations, conservation program components of projects and the timing of the grants if the idea is to move forward. If the Regional group has alternative approaches to coordination they wish to suggest, they should be brought back to the next meeting.

Transition responsibility of coordinating Central Coast funding area discussions to a new Region

The group has decided to rotate the responsibility for coordinating meetings. This is consistent with past practice. The group encouraged Bridget Hoover to continue leading discussions. Courtney Howard volunteered to develop meeting notes and the October 8th agenda.

Next meeting for Central Coast area-wide coordination Friday October 8, 2010 1:30 PM PST

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To: IRWM Cooperating Partners

From: Robert Almy Date: September 9

Subject: Alternative Approach

Central Coast Funding Area allocation

At the Sept 3 conference call among the Central Coast Funding Area regions, the regions' representatives discussed an allocation proposal made by the Monterey Peninsula Region. It would allocate funds equally (roughly \$8 Million each) to the four Regions that had received Prop 50 funding and \$10 Million to Monterey Peninsula and San Luis Obispo regions since they received no Prop 50 funding. Monterey Peninsula and San Luis Obispo regions would apply for the entire funding in Round 1. The actual proposal is provided below.

This is not consistent with the decision taken in the last steering Committee meeting and we informed the group of that fact and the reasons behind our decision. This means that there is now an impasse an impasse will likely result in competition for Round 1 funding.

Matt and I have discussed an alternative approach for consideration by the Committee. It is based on preserving the investment made to date by the Project Partners and others in the project selection and development process. It is also in recognition of the fact that there is considerable interest by all participants in long term equitable collaboration. It would not require alteration of our current process or plans for Round 1 application. Note that future collaboration would reduce considerably the cost of repeated competition.

We suggest that the Steering Committee and Project partners consider offering to forgo a certain amount of the \$8 Million allocated to the Santa Barbara Region in recognition of the \$B region's Round 1 application and overall desire for regional collaboration. That is to say, SLO Region and/or MP Region would reduce their Round 1 proposals to roughly \$3 million and in return, in later rounds, they would split a defined portion of Santa Barbara Region's \$8 million share pursuant to the MP proposal. The amount of Santa Barbara's total Prop 84 share would be based on cost/benefit considerations but another application in a future round for \$3 million may be appropriate.

This would, of course require steering Committee discussion and action

Proposal by Monterey Peninsula (as presented)

Background

Prop. 50 – The six IRWM regions agreed on a set of principles that included supporting each other in making grant applications for IRWM funds and sharing Prop. 50 and 84 funds in a fair and equitable way. For Prop. 50, Round 1, MPWMD and SLO County did not apply for funds. Part of the reasoning for those regions was that there was supposed to be a Round 2 during which, presumably, SLO County and MPWMD would compete for funds. After considerable political pressure, DWR changed the Prop. 50 funding allocation and took funds that were supposed to go to Round 2 and put them into Round 1 to increase the number of grantees. The result was favorable for the Central Coast in that the four Central Coast IRWM regions that did apply in Round 1 received \$75 million between them.

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DWR eventually did conduct a Round 2 with \$10 million for all of the Northern California regions (i.e., essentially, areas north of LA County) and a subsequent "Mini 50" with about \$7.4 million leftover from the \$500 million authorized with Prop. 50. Due to the limited amount of funding available in Round 2, the Monterey Peninsula region did not apply. SLO County did, but was not funded. The "Mini 50" round was open only to grantees that did not receive full funding for their previous proposals. MCWRA and Santa Cruz County applied to the "mini 50" round. MCWRA received a \$1 million grant, but Santa Cruz County received no funds.

Current situation:

At the last coordination meeting, Bridget Hoover from the MBNMS suggested that the planning regions consider a six-way split and the timing of funding (there may be three or four grant rounds). The region reps agreed to take the suggestion to their respective planning bodies for consideration.

A Funding and Timing Alternative to Consider

Here is a potential arrangement concerning a split of the allocated funds and timing. This proposal recognizes the past principles laid down during Prop. 50, but also that some of the regions have changed with new stakeholders and areas – in particular the Greater Monterey County area – and that sharing funds "equitably" between Props 84 and 50 may not be achievable.

Grant Caps. SLO County and Monterey Peninsula - \$10 million each; all other regions: \$8 million each. Total: \$52 million (all caps reduced by 5% for DWR overhead)

Timing: Regions alternate applications each round. This would result in preparation of an application once every two to three years over the next few years.

Round 1 (\$5.78 million): SLO and Monterey Peninsula apply (split funds equally).

Round 2 (\$16 million): all regions except SLO and Monterey Peninsula apply (\$4 million grant application for each region)

Round 3 (unknown amount): options would include one or more regions applying for funds up to their respective grant caps or splitting funds among regions ready to apply.

Round 4 (unknown amount): all regions apply for remaining funds up to cap

So, grant funds from Prop. 50 and 84 would total:

SLO County: \$10.5 million

Monterey Peninsula: \$10.5 million

Santa Cruz County: \$20.25 million

Greater Monterey County: \$21.25 million

Santa Barbara County: \$33 million

Pajaro Valley IRWM: \$33 million

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Kate Rees

From: Sent: Naftaly, Matt [Mnaftal@cosbpw.net] Tuesday, October 05, 2010 10:46 AM

To:

Christy (smv.waterconservation@verizon.net); kazoury@goletasanitary.org;

JBarget@vvcsd.org; Rebecca Bjork (RBjork@SantaBarbaraCA.gov); John L. Brady; remove; Bruckbauer, Nick; Chang, David; (tullyc@cityofsolvang.com); TConti@SantaBarbaraCA.gov;

Chris Dahlstrom (cdahlstrom@syrwd.org); R. Dennis Delzeit; Drew S. Dudley;

(BFerguson@SantaBarbaraCA.gov); C. E. T. E. Charlie Ebeling

(cebeling@ci.carpinteria.ca.us); Frye, Jon; Griffin, Matthew; remove; Hillary Hauser (hillary@healtheocean.org); Hess, Rose; Steve Kahn; (erinm@ci.carpinteria.ca.us); Tom

(hillary@healtheocean.org); Hess, Rose; Steve Kahn; (erinm@ci.carpinteria.ca.us); Tom Mosby (tom@montecitowater.com); Craig Murray (CraigM@carpsan.com); (mnation@goletawest.com); Susannah Pitman; Bob McDonald (bob@cvwd.net); (callen@vvcsd.org); Kate Rees; Teresa Reyburn; remove; (mschultz@cityofgoleta.org); Susan Segovia (s_segovia@ci.lompoc.ca.us); Terri Stricklin (terri2@ix.netcom.com); Sullivan, Karen; Tromp, Joyce; Matt Van der Linden (mvanderlinden@goletawater.com); remove; Steve Wagner (swagner@cityofgoleta.org); Bruce A. Wales Ph. D. (bwales@syrwcd.com); Kathleen Werner (kwerner@goletasanitary.org); Wilder, Marty; ccsd@inreach.com; Kathy Caldwell

(kathy.caldwell@ch2m.com); remove; remove; remove; Janet Gingras

Cc: Subject: 'Jane Gray'; ralmy@geiconsultants.com; Kathy Caldwell (kathy.caldwell@ch2m.com)

RE: P84 - Planning Grant Status

Hi All,

As you know, our Santa Barbara IRWM Region submitted its application for a Prop 84 Round 1 Planning Grant to DWR last week. There is estimated to be \$20 M available for this round and \$10 M in the next round. We requested \$555,737 in funding and put forth a 28% match of \$215,892 (in-kind contributions from agencies such as staff time, direct contributions, and consultant fees) for a total project cost of \$771,629. Our request included money to update the 2007 Plan to Prop 84 standards and fund two separate studies – a South Coast Recycled Water Development Plan and a Groundwater Basin Assessment in Support of a Salt and Nutrient Management Plan.

DWR received 39 Planning Grant applications for a total grant request of almost \$27 M and a total Project cost of \$41.5 M. The average requested for funding was \$692,000 and the average total project cost was approximately \$1 M each. DWR has posted the request amounts for each region on their website at the following link: http://www.water.ca.gov/irwm/integregio planning.cfm.

We hope that our requested amount of \$555,737 will be fully funded as it was reasonable in comparison with others. However, if we do not receive the full amount, the priority must be to fund the required update to Prop 84 standards. We may be forced to reconsider the optional elements proposed (South Coast Recycled Water Development Plan and a Groundwater Basin Assessment in Support of a Salt and Nutrient Management Plan).

We all will keep our collective fingers crossed (even though it may be hard to get work done). DWR expects to announce the initial funding recommendations in November with the approval of the final grant awards in January 2011.

Matt Naftaly Santa Barbara County Water Agency (805) 568-3542

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Santa Barbara County Parks Department Cachuma Lake Recreation Area

Summary of Aquatic Invasive Species Vessel Inspection Program and Early Detection Monitoring Program: August 2010

VESSEL INSPECTIONS/Launch Data:

Santa Barbara County Parks Cachui Boat Launch Data	na Lal	ke
Inspection Data		
Total Vessels entering Park	480	
Total Vessels launched	459	
Total Vessels Quarantined	21	4%
Returning with Boat Launch Tag	315	69%
Arriving new: Inspected, washed	126	27%
Launched w/ 4-stroke engines	195	42%
Launched w/ 2-stroke engines	264	58%

Quarantine Data		
Total Vessels Quarantined	21	
Quarantined 7 days	12	
Quarantined 14 days	9	

Quarantine Reasons May b	e several for 1 boat	
Water	5	
Debris	3	
Plug installed	0	
From Infected areas	8	
Out-of-state	1	
Boat > 24 feet	0	
Unspecified	7	

Demographic Data		
Quarantined from infected areas	8	2%
Quarantined from SB County	5	

Boat Launch Tags: Boats with Cachuma Lake Boat Launch Tags attached to boat and trailer. These boats have not been removed from trailer since last visit to lake and are not subject to inspection or decontamination. No mussel species have been located on any vessel entering Cachuma Lake as of August 31, 2010.

CACHUMA LAKE QUAGGA SURVEY:

Summary: No Dreissenid mussels were detected.

Inspection site: Cachuma Lake Marina, Santa Barbara County, California

Inspection Date and Time: 2010.08.19; 08:30 – 12:30 PDT

Method: 11 PVC/Cement/Plastic Mesh Sampling Stations; 346 linear feet of line

Surveyors: Carrie Culver (UC Extension), Liz Gaspar & Melissa Kelly, (SB County Parks), Lake

Elevation: 741.18 from maximum of 753 feet

Prepared by Liz Gaspar, Park Naturalist, Cachuma Lake Recreation Area

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Cachuma Lake Marina Monthly Quagga Survey: Sampling Station Details

Inspection Time: Inspection Date:

08:30-12:30

2010.08.19

741.18 Lake Elevation from max 753 feet

Survevors: (Lake Elevation Holli max 735 leet Surveyors: Carrie Culver, Sea Gr	Sea Grant: Liz Gaspar & Melissa Kelly, SB Cou	iz Gaspa	ar & Melis	sa Kelly,	SB Coun	nty Parks		
	- 1	Stn Type	Lake A Depth Meters	Anchor/L T ine Depth Meters	Tuffy/Pla te set Depth Meters	Secchi Depth & Temp Deg F @ 3 Meters	ation report input by Melissa Kelly	Mussel S	Stn #
Station 1	Boathouse, left I	Horizontal: 4 m line, 1 tuffy, 1 plate set	ēω	.5 m	m 3:	on bottom at 3.65 m 75 F	Line, knots, Tuffies, plate sets, blocks checked. Samples: 0 Organisms: Rope: moderate bryozoan; Plates: bryozoan on all surfaces, 7 physella snail(s), 2 midge larvae, ~12 green spots suggesting beginnings of sponges. Algae: Very iow.	o N	Stn 1
Station 2	Logboom platform at entrance, south east corner.	Vertical: Anchor, Tuffy, plates	30,	12 m	E 9	3 m 76 F	Line, knots, Tuffies, plate sets, blocks checked. Downloaded temp/light data from 3 loggers at 10', 20', 30' Samples: 0 Organisms: Rope & Plates: none, little algae; Block: moderate bryozoan. Algae: Low		Stn 2
Station 3	Logboom platform at entrance, north west corner	Vertical: Anchor, Tuffy, plate set	125'	12 m	E 9	3 m 76 F	Line, knots, Tuffles, plate sets, blocks checked. Samples: 0 Organisms: Rope: moderate algae; Plates: moderate algae; Block: clean. Algae: Low		Stn 3
Station 4	Logboom Horizor platform at 4 m line entrance, under 1 tuffy, platform.	Horizontal: 4 m line, 1 tuffy, 1 plate set	125'	.5 m	.5 m	3 m 76 F	Line, knots, Tuffies, plate sets checked. Downloaded temp/light data from 3 loggers at 10′, 20′, 30′ Samples: 0 Organisms: Rope: moderate algae; Plates: little bryozoan, little algae, 5 clear jelly egg case (EC) Algae: Low	o Z	Stn 4
Station 5	N logboom, 13th log from S end, attached to chain at middle	Vertical: Anchor, 1 Tuffy, 1 plate set	125'	12 m	E B	2.8 m 76 F	Line, knots, Tuffies, plate selts, blocks checked. Samples: 0 Organisms: Rope: 2 physella snail(s), little jelly EC, moderate algai; Plates: little bryozoan, little algai, few jelly EC; Block: clean. Algae: Moderate	O N	Stn 5
Station 6	N logboom, 14th log from S end, attached to chain on NE side, west end.	Vertical: Anchor, 1 Tuffy, 1 plate set	127'	12 m	в	2.8 m 76 F	Line, knots, Tuffies, plate sets, blocks checked. Samples: 2 Organisms. Rope: low algae, 1 midge larvae, 1 green pea-like object w/1mm diameter (collected); 1 green seed-like object w/1.5mm diameter (collected); Plates low algae; Block: 2 midge larvae. Algae: Moderate from surface to ca. 9 m.	Š	Str 6

G:ICACHUMANQUAGGA MUSSELSIQuagga InspectionsICachuma Marina Quagga SurveysIMARINA SURVEY AND LAKE DATAISurvey StationsICachuma Quagga Survey Stations 2010.08.19.xls

# \$	Stn 7	Str 8	Str 9	Str 10	Stn 11	Stn 12.	Stn 13	Stn 14
	<u>o</u>	8 0 0			o Z		o Z	S.
NOTES:	Line, knots, Tuffies, plate sets, blocks checked. Downloaded temp/light data from 3 loggers at 10', 20', 30' Samples: 0 Organisms: Rope: moderate bryozoan, 2 midge larvae; Plates: 1 midge larvae; Block: moderate bryozoan & 1 big sponge on bottom side. Algae: moderate on rope and plates.	Line, knots, Tuffies, plate sets checked. Samples: 0 Organisms: Rope: low algae, moderate bryozoan; Plates: 2 clear jelly EC, ample bryozoan, 1 physella snail(s), 4 midge larvae. Algae: Low	Line, knots, Tuffles, plate sets, blocks checked. Samples: 0 Organisms: Rope: 15 midge larvae, very low bryozoan, 4 physella snail(s); Plates: 2 midge larvae, moderate bryozoan; Block: 1 midge larvae. Algae: Low	Line, knots, Tuffies, plate sets, checked. Samples: 0 Organisms: Rope: 1 pea-like organism (same as sample collected at Stn 6), ample bryozoan, 1 spot of sponge, 1 black coffeeground, 4 physella snail(s); Plates: 5 physella snail(s), ample bryozoan, 1 mdge larvae. Algae: Low	Line, knots, Tuffies, plate sets, blocks checked. Samples: 0 Organisms: Rope: algae only; Plates: low bryozoan, 2 physella snail(s), 1 midge larvae; Block:sediment only (sitting just at bottom). Algae: Heavy	Line, knots, Tuffies, plate sets checked. Samples: 0 Organisms: Rope:moderate bryozoans, 11 midge larvae, 1 jelly EC, 7 physella snail(s), 6 midge EC; Plates: ample bryozoans, 15 midge larvae, 6 physella snail(s). Algae: Low	Line, knots, Tuffies, plate sets checked. Samples: 0 Organisms: Rope: moderate bryozoan, 1 physella snail(s), moderate algae; Plates: 6 physella snail(s), ample bryozoan. Algae: Moderate	Line, knois, Tuffies, plate sets, checked. Samples: 0 Organisms: Rope: low algae, low bryozoan; Plates: moderate bryozoan, 1 physella snail(s). Algae: Low
Secchi Depth & Temp Deg F @ 3 Meters	3 m 76 F	2.9 m 77 F	3.2 m 76 F	3.1 m 77 f	2.9 m 76 F	3.2 m 76 F	2.9 m 76 F	2.9 m 75 F
Tuffy/Pla te set Depth Meters	ш 9	R E	E 9	R E	E 9	.5 m	ъ. Е	.5 m
Anchor/L Tuffy/Pla ine te set Depth Depth Meters Meters	12 m	E S	12 m	æ.	12 m	.5 m	رئ ج	2 m
Lake / Depth Meters	47.	43'		43.	45'	34'	10,	10.
Stn Type	Vertical: Anchor, 1 Tuffy, 1 plate set	Horizontal: 4 m line, 1 tuffy, 1 plate set	Vertical: Anchor, 1 Tuffy, 1 plate set	Horizontal: 4 m line, 1 tuffy, 1 plate set	Vertical: Anchor, 1 Tuffy, 1 plate set	Horizontal: 4 m line, 3 tuffy, 3 plate set	Horizontal: 4 m line, 1 tuffy, 1 plate set	Horizontal: 4 m line, 1 tuffy, 1 plate set
Location/ Description	Far N dock at E ' end; S side; ' 14th slip from shore	Far N dock at middle @ slip 10/12	Middle dock at E end	Middle dock at W end; slip 11 & 40	Fuel Dock @ far E end	Fuel Dock W end strung diagonally under gas pump platform	North Launch Dock E end	South Launch Dock E end
Station #	Station 7	Station 8	Station 9	Station 10	Station 11	Station 12	Station 13	Station 14 PAGE

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Santa Barbara County Parks Department Cachuma Lake Recreation Area

Summary of Aquatic Invasive Species Vessel Inspection Program and Early Detection Monitoring Program: September 2010

VESSEL INSPECTIONS/Launch Data: September

Santa Barbara County Parks Cachui Boat Launch Data	na Lal	ke
Inspection Data		
Total Vessels entering Park	532	
Total Vessels launched	533	
Total Vessels Quarantined	9	2%
Returning with Boat Launch Tag	423	79%
Arriving new: Inspected, washed	110	21%
Launched w/ 4-stroke engines	245	46%
Launched w/ 2-stroke engines	288	54%

Quarantine Data		
Total Vessels Quarantined	9	
Quarantined 7 days	3	
Quarantined 14 days	6	

Quarantine Reasons May be several f	or 1 b	oat
Water in bilge	4	
Debris on hull	0	
Plug installed	0	
From Infected Area	3	
Out-of-state	1	
Longer than 24 feet	0	
Unspecified	1	
Demographic Data		
Quarantined from infected areas	3	1%
Quarantined from SB County	3	

Boat Launch Tags: Boats with Cachuma Lake Boat Launch Tags attached to boat and trailer. These boats have not been removed from trailer since last visit to lake and are not subject to inspection or decontamination. No mussel species have been located on any vessel entering Cachuma Lake as of September 30, 2010

CACHUMA LAKE QUAGGA SURVEY:

Summary: No Dreissenid Mussels Detected

Inspection site: Cachuma Lake Marina, Santa Barbara County, California

Inspection Date and Time: 2010.09.17; 09:00 – 12:30 PDT

Method: 14 PVC/Cement/Plastic Mesh Sampling Stations; 394 linear feet of line

Surveyors: Carrie Culver (Sea Grant), Liz Gaspar & Melissa Kelly, (SB County Parks),

Lake Elevation: 738.79 from maximum of 753 feet

Prepared by Liz Gaspar, Park Naturalist, Cachuma Lake Recreation Area

ITEM# fe

Cachuma Lake Marina Monthly Quagga Survey: Sampling Station Details

2010.09.17 0930-1230 Inspection Time: Inspection Date:

738.86 Lake Elevation from max 753 feet

Surveyors: Carrie Culver, Sea Grant; Liz Gaspar & Melissa Kelly, SB County Parks

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# u1;	Stn 7	Stn 8	Stn 9	Stn 10	Stn 11	Stn 12	Stn 13	Stn 14
Mussel Stn # s?	S ON	S ON	S ON	S ON	S ON	N _O	S ON	oN ON
NOTES:	Line, knots, Tuffies, plate sets, blocks checked. Downloaded temp/light data from 3 loggers at 10', 20', 30' Samples: 0 Organisms: Plates: 4 midge larvae, ow bryozoan, low amphipod. Rope: moderate algae, 2 midge larvae, ample bryozoan on lower half. Algae:	Line, knots, Tuffies, plate sets checked. Samples: 0 Organisms: Plates: ample bryozoan, 2 midge larvae, low amphipod. Rope: no algae, ample bryozoan. Algae:	Line, knots, Tuffies, plate sets, blocks checked. Samples: 0 Organisms: Rope: moderate bryozoan, 5 clear jelly EC, 1 physella snail. Block: minimal bryozoan, 1 leech. Algae: none	Line, knots, Tuffies, plate sets, checked. Samples: 0 Organisms: Plate: 1 midge larvae, ample bryozoan, low amphipods. Rope: 3 physella snails, heavy bryozoan. Algae: none	Line, knots, Tuffies, plate sets, blocks checked. Samples: 0 Organisms: Plates: ample bryozoan, ample amphipod. Rope: ample bryozoan, ample algae (upper); 1 midge larvae. Block:resting on lake bottom, ample bryozoan. Algae:	Line, knots, Tuffies, plate sets checked. Samples: 0 Organisms: Plates: 6 midge larvae, ample bryozoan. Rope: ample bryozoan, 1 physella snail, 1 midge larvae. Algae: low (only in one section)	Line, knots, Tuffies, plate sets checked. Samples: 0 Organisms: Plates: ample bryozoan, 13 midge larvae. Rope: ample bryozoan, 1 physella snail. Algae:	Line, knots, Tuffies, plate sets, checked. Samples: 0 Organisms: Plates: 2 midge larvae, ample bryozoan. Rope: ample bryozoan. Algae:
Secchi Depth & Temp Deg F @ 3 Meters	3 m 74 F	3 m 74 F	3.1 m 74 F	3.1 m 74 F	2.9 m 74 F	3 m 74 F	2.6 m 74 F	2.6 m 74 F
Tuffy/Pla te set Depth Meters	ш 9	m 5.	ш 9	г. П	E 9	.5. T	.5 m	æ.
Anchor/L ine Depth Meters	12 m	тs.	12 m	.5 E	12 m	rờ. E	ਨ. ਜ	2 m
Lake Depth Meters	47'	43'		43,	45,	34'	10,	10,
Stn Type	Vertical: Anchor, 1 Tuffy, 1 plate set	Horizontal: 4 m line, 1 tuffy, 1 plate set	Vertical: Anchor, 1 Tuffy, 1 plate set	Horizontal: 4 m line, 1 tuffy, 1 plate set	Vertical: Anchor, 1 Tuffy, 1 plate set	Horizontal: 4 m line, 3 tuffy, 3 plate set	Horizontal: 4 m line, 1 tuffy, 1 plate set	Horizontal: 4 m line, 1 tuffy, 1 plate set
Location/ Description	Far N dock at E end; S side; 14th slip from shore	Far N dock at middle @ slip 10/12	Middle dock at E end	Middle dock at W end; slip 11 & 40	Fuel Dock @ far E end	Fuel Dock W end strung diagonally under gas pump platform	North Launch Dock E end	South Launch Dock E end
Station #	Station 7	Station 8	Station 9	Station 10	Station 11	Station 12	Station 13	Station 14

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CACHUMA OPERATION AND MAINTENANCE BOARD

MEMORANDUM

DATE:

October 25, 2010

TO:

BOARD OF DIRECTORS

FROM:

Kate Rees, General Manager

Janet Gingras, Administrative Manager

RE:

FY 2010-11 COMB Revised Budget effective January 1, 2011

Recommendation:

Consider Director Bettencourt's request to amend the FY 2010-11 budget augmentation approved September 27, 2010.

Discussion:

Revised COMB FY 2010-11 Budget

At the September 27, 2010 COMB Board meeting, the Board approved a budget augmentation in the amount of \$414,525 to accommodate the transfer of the existing SYR Fisheries Program from CCRB to COMB effective January 1, 2011. Attached is the revised COMB budget reflecting the addition of the line items as related to the transfer of those activities. Separate cost accounts were added to the budget at the suggestion of the COMB Operating Committee so that expenditures for these activities could be tracked separately.

In November 2010, the CCRB Board will be requested to approve a 2nd six-month budget from January to June 2011 to complete the SWRCB Cachuma Water Rights hearing process and the Biological Opinion re-consultation activities. Therefore, costs related to those items are not included in the attached COMB revised budget. Any remaining funds assessed in the current six month CCRB Budget related to the activities that will be transferred to COMB will also be transferred as revenue for use during the January through June 2011 COMB budget period. There will be no increase in assessments.

As support for the attached revised FY 2010-11 Budget, the operation and maintenance expense increase includes the costs affiliated with vehicles maintenance, fixed capital, contract labor, materials, supplies, and equipment related to carrying out the existing fisheries related activities. The general and administrative expense increase includes salaries and benefit costs for the majority of staff wages currently charged to CCRB to carry out the existing fisheries program. It also includes \$20k in general and administrative costs to support those activities. The increase in special projects includes the line items for GIS, grants technical support, IRWMP, hydrology support, oak tree restoration, and habitat enhancement work related to the existing fisheries program.

Amendment Request

A letter from Director Bettencourt is also attached indicating that it wa	s not made cl	ear at 1	the las	t
Board meeting that the budget augmentation included all existing CCI	RB activities e		those	

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associated with completing the SWRCB Cachuma Water Rights hearing process and the Biological Opinion re-consultation activities. I believe the attached September 27th staff memo clearly indicated which items were to be transferred to COMB (paragraph 4) and which items would stay with CCRB (paragraph 3).

Director Bettencourt stresses the importance of maintaining consistency with the Draft Concept Reorganization Agreement relative to the COMB budget augmentation, and I fully agree. There was no intention to transfer any CCRB work into COMB that was not associated with the ongoing existing "Fisheries Activities" referred to in Item 3 of the Concept Agreement. The items mentioned in his letter are all related to carrying out the existing fisheries program, and are described below:

GIS Work: GIS and GPS technology are essential and necessary tools to map locations of all monitoring activities and fish passage enhancement projects associated with the fisheries monitoring program specified in the BO and FMP.

IRWMP: CCRB has participated as a Cooperating Partner in the Santa Barbara IRWMP process in order to put forward fisheries projects for grant funding through Prop 84 and future water bonds. Grants are a fundamental funding source for the existing fisheries program.

Hydrology Support: All hydrology support in the CCRB budget is for the existing fisheries program required by the BO. There is always a need for hydrologic flow modeling or analysis relative to maintenance of target flows, migration passage flows, ramp downs, pool habitat maintenance, and water quality. CCRB's participation in funding the development of a new hydrologic model using RiverWare is to use the new model to carry out modeling related to the flow regimes being carried out for compliance with the BO.

Oak Tree Restoration Program: The Oak Tree Restoration Program was not initiated as an "offshoot" from the County's testimony at the Cachuma water rights hearing, although the County did object to surcharging the reservoir due to impacts to oak trees, among other things. It is a mitigation requirement due to surcharging Lake Cachuma. Surcharging is an essential element of the existing fisheries program identified in both the BO and FMP. So although it is not a fisheries activity, the oak tree restoration program would not be necessary if surcharging did not occur. All of the surcharge water is provided to support the downstream fishery. Impacts to oak trees around the perimeter of the Lake were identified in the Draft Program and Project Specific EIR/EIS for the Lower Santa Ynez River Fish Management Plan and Cachuma Project Biological Opinion for Southern Steelhead Trout (June 2003). The impacts were reduced from a Class 1 impact to a Class 2 mitigable impact by implementing an Oak Tree Mitigation Program. This predates the water rights hearing in Oct-Nov 2003.

Operation and maintenance expense, general and administrative expense, special projects, and habitat enhancement expense all support or are part of the existing fisheries program as specified by the BO.

Director Bettencourt's has requested that the Board consider an amendment to the FY 10-11 budget augmentation for these items. However, based on the above explanation, staff does not support his recommendation. Instead, to assure consistency with the Concept Reorganization Agreement, which is still in a conceptual form, these tasks could easily be itemized under the overall "Fisheries Activities" in the Article 3 of the Agreement so that it is clear they will be carried out by COMB.

Respectfully submitted,

Kate Rees

General Manager

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Cachuma Operation & Maintenance Board

Proposed Revised Budget

Fiscal Year 2010 - 2011

10/25/2010

OPERATION & MAINTENANCE EXPENSES - Operations

	LABOR	
3100	LABOR - Operations Field Crew	821,762
	TOTAL	821,762
	VEHICLES & EQUIPMENT	
3201	VEHICLE/EQUIP MTCE	25,000
3202	FIXED CAPITAL	10,000
3203	EQUIPMENT RENTAL	5,000
3204	MISC	5,000
	TOTAL	45,000
	CONTRACT LABOR	
3301	CONDUIT, METER, VALVE	12,000
3302	BUILDINGS & ROADS	10,000
3303	RESERVOIRS	25,000
3304	ENGINEERING, MISC Mtce SERVICES	30,000
	TOTAL	77,000
	MATERIALS & SUPPLIES	
3401	CONDUIT, METER, VALVE & MISC	25,000
3402	BUILDINGS & ROADS	12,000
3403	RESERVOIRS	10,000
	TOTAL	47,000
	OTHER EXPENSES	11111
3501	UTILITIES	6,500
3502	UNIFORMS	2,500
3503	COMMUNICATIONS	20,000
3504	USA & OTHER SERVICES	4,000
3505	MISC	8,000
3506	TRAINING	4,000
	TOTAL	45,000
	TOTAL O & M EXPENSE - Operations	1,035,762
	I O IME O O BI EVLEBOE - Obalandilo	1,000,702

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Cachuma Operation & Maintenance Board Proposed Revised Budget

Fiscal Year 2010 - 2011

10/25/2010

FY 2010 / 11 Account Account Proposed Revised Number Name Budget

OPERATION & MAINTENANCE EXPENSES - Fisheries Activities

	LABOR	
4100	LABOR - Biology Field Crew	179,338
	TOTAL	179,338
	VEHICLES & EQUIPMENT	
4270	VEHICLE/EQUIP MTCE	6,500
4280	FIXED CAPITAL	7,500
4290	MISCELLANEOUS	1,250
	TOTAL	15,250
	ACAUTE ACT LABOR	
	CONTRACT LABOR	
4220	METERS & VALVES	1,500
4221	FISH PROJECTS MAINTENANCE	7,500
	TOTAL	9,000
	MATERIALS & SUPPLIES	
4390	MISCELLANEOUS	3,000
	TOTAL	3,000
	OTHER EXPENSES	
4502	UNIFORMS	1,250
	TOTAL	1,250
	TOTAL O & M EXPENSE - Fisheries Activities	207,838



Cachuma Operation & Maintenance Board Proposed Revised Budget

Fiscal Year 2010 - 2011

10/25/2010

		FY 2010 / 11
Account	Account	Proposed Revised
Number	Name	Budget

GENERAL AND ADMINSTRATIVE EXPENSES - Operations

5000	DIRECTORS FEES	12,000
5100	LEGAL & AUDIT	75,000
5150	UNEMP TAX **	0,000
5200	LIABILITY & PROPERTY INSURANCE	38,000
5200	HEALTH & WORKERS COMP.	73,647
1		i ' i
5250	PERS	41,362
5339	FICA/MEDICARE	19,827
5300,1,6	ADMIN. SALARIES	229,636
5310	POSTAGE / OFFICE SUPPLIES	7,000
5311	OFFICE EQUIPMENT / LEASES	6,200
5312	MISC. ADMIN. EXP.	10,000
5313	COMMUNICATIONS	6,000
5314	UTILITIES	7,000
5315	MEMBERSHIP DUES	6,050
5316	ADMIN. FIXED ASSETS	5,000
5318	COMPUTER CONSULTANT	15,000
5325	EMPLOYEE EDUCATION/SUBSCRIPTIONS	3,000
5330	ADMIN TRAV & CONFERENCES	3,000
5331	PUBLIC INFO	1,000
5332	TRANSPORTATION	1,000
	TOTAL GENERAL & ADMINISTRATIVE - OPERATIONS	559,722

GENERAL AND ADMINSTRATIVE EXPENSES - Fisheries Activities

5401	HEALTH & WORKERS COMP.	7,268
5450	PERS	4,484
5439	FICA/MEDICARE	2,293
5400	ADMIN. SALARIES	25,373
5410	POSTAGE / OFFICE SUPPLIES	5,000
5411	OFFICE EQUIPMENT / LEASES	3,250
5412	MISC ADMIN EXP	519
5414	UTILITIES	3,500
5415	MEMBERSHIP DUES	2,000
5416	ADMIN FIXED ASSETS	2,500
5418	COMPUTER CONSULTANT	5,000
5430	ADMIN TRAVEL	2,000
	TOTAL GENERAL & ADMINISTRATIVE - FISHERIES ACTIVITIES	63,187

SPECIAL G & A EXPENSES

5510	Integrated Regional Water Mgmt Plan - Operations	25,000
5511	Integrated Regional Water Mgmt Plan - Fisheries Activities	2,500
	TOTAL SPECIAL G & A	27,500
	TOTAL O & M and G & A	1,894,009

ITEM # 5
PAGE 5

Cachuma Operation & Maintenance Board Proposed Revised Budget

Fiscal Year 2010 - 2011

10/25/2010

	FY 2010 / 1	
Account Account	Proposed Rev	
Number Name	Budaet	
Number Name		

SPECIAL PROJECTS

	OPERATIONS & MAINTENANCE	
6062	SCADA	46,500
6090-1	COMB Bldg/Grounds Repair	50,000
6092	SCC Improv Plan & Design	130,000
6095	SCC Valve & Control Sta. Rehabilitation	35,000
6096	SCC Structure Rehabilitation	60,000
6097	GIS and Mapping	41,000
6100	Sanitary Survey	51,260
	TOTAL O & M SPECIAL PROJECTS	413,760

	FISHERIES ACTIVITIES	
6001	FMP Implementation	9,000
6197	GIS and Mapping	10,000
6098	Grants Technical Support	5,000
7501	SYR Hydrology Technical Support	20,500
8200	Tri County Fish Team Funding	2,500
8502	Oak Tree Restoration Program	75,000
9001	Legislative & Steelhead Funding Support	4,000
9500	Habitat Enhancements	15,000
	TOTAL FISHERIES ACTIVITIES SPECIAL PROJECTS	141,000
DEBT S	ERVICE - GWD/SB City only*	487,500
	Original COMB Budget	2,521,744
	Augmentation approved by COMB Board 9/29/2010	414,525
TOTAL	COMB BUDGET	2,936,269

Notes:

COLA = 0%

Health / Dental increases = 9% in January 2011

PERS EE expense = 7%

PERS ER expense = 10.671%

**Unemployment tax will be assessed only if needed

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CACHUMA OPERATION & MAINTENANCE BOARD

Proposed Allocation for January -June 2010 - 2011 Budget

(Admin costs) \$559,722 / (Total Budget less bond repayment) \$2,034,244 = 27.5%

G&A Salaries =

\$ 364,472 (Salaries, W/C, Pers, Fica, Health)

COMB (All 5 Member Units) Directors Fees at 20%	o	
MEMBER UNIT	PERCENT %	DOLLARS \$
Goleta Water District	0.2000	2,400.00
City of Santa Barbara	0.2000	2,400.00
Carpinteria Valley Water District	0.2000	2,400.00
Montecito Water District	0.2000	2,400.00
Santa Ynez River Wtr Consv Dist, ID#1	0.2000	2,400.00
	1.0000	\$12,000.00

COMB (All 5 Member Units) G & A Salaries and Benefits at 40%				
MEMBER UNIT Cac	huma Entitlement %	PERCENT %	DOLLARS \$	
Goleta Water District	36.25%	0.3625	\$52,848.44	
City of Santa Barbara	32.19%	0.3219	46,929.41	
Carpinteria Valley Water District	10.94%	0.1094	15,949.29	
Montecito Water District	10.31%	0.1031	15,030.83	
Santa Ynez River Wtr Consv Dist, I	D#1 10.31%	0.1031	15,030.83	
	100%	1.0000	\$145,788.80	

G & A Salaries + Benefits = \$364,472 x 40% = \$145,788.80

COMB (All 5 Member Units) Remaining G & A		\$218,683	
MEMBER UNIT Cachun	na Entitlement %	PERCENT %	DOLLARS \$
Goleta Water District	36.25%	0.3625	\$21,799.98
City of Santa Barbara	32.19%	0.3219	\$19,358.38
Carpinteria Valley Water District	10.94%	0.1094	\$6,579.08
Montecito Water District	10.31%	0.1031	\$6,200.22
Santa Ynez River Wtr Consv Dist, ID#1	10.31%	0.1031	\$6,200.22
	100%	1.0000	\$60,137.88
		·	

27.5% of \$218,683.20 = \$60,137.88

South Coast Member Units Only G & A

MEMBER UNIT Cach	uma Entitlement %	So Co Percent %	DOLLARS \$
Goleta Water District	36.25%	0.4042	\$138,153.67
City of Santa Barbara	32.19%	0.3588	\$122,636.16
Carpinteria Valley Water District	10.94%	0.1220	\$41,699.03
Montecito Water District	10.31%	0.1150	\$39,306.46
Santa Ynez River Wtr Consv Dist, ID	#1 10.31%	0.0000	\$0.00
	100%	1.0000	\$341,795.32

SCMU only G&A = \$559,722 -12,000 -145,788 - 60,137.88 = \$341,795.32

Fisheries Activities G & A

MEMBER UNIT	PERCENT %	DOLLARS \$
Goleta Water District	0.3625	\$22,905.29
City of Santa Barbara	0.3219	20,339.90
Carpinteria Valley Water District	0.1094	6,912.66
Montecito Water District	0.1031	6,514.58
Santa Ynez River Wtr ConservDist, ID#1	0.1031	6,514.58
	1.0000	\$63,187.00

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PAGE 7

Total G & A	DOLLARS \$
Goleta Water District	\$238,107.38
City of Santa Barbara	\$211,663.85
Carpinteria Valley Water District	\$73,540.07
Montecito Water District	\$69,452.08
Santa Ynez River Wtr Consv Dist, ID#1	\$30,145.62
	\$622,909.00

MEMBER UNIT	So Co Percent %	DOLLARS \$
Goleta Water District	40.42	\$556,041.62
City of Santa Barbara	35.89	493,764.95
Carpinteria Valley Water District	12.20	167,809.52
Montecito Water District	11.50	158,145.91
	100.00	\$1,375,762.00

O&M 1,035,762 + Special G & A \$27,500 + Special projects \$413,760-50,000-51,260 = 1,373,262.

O & M Fisheries Activities

MEMBER UNIT	PERCENT %	DOLLARS \$
Goleta Water District	0.3625	\$75,341.28
City of Santa Barbara	0.3219	66,903.05
Carpinteria Valley Water District	0.1094	22,737.48
Montecito Water District	0.1031	21,428.10
Santa Ynez River Wtr ConservDist,ID#1	0.1031	21,428.10
	1.0000	\$207,838.00

Special Projects - Fisheries

MEMBER UNIT	PERCENT %	DOLLARS \$
Goleta Water District	0.3625	\$51,112.50
City of Santa Barbara	0.3219	45,387.90
Carpinteria Valley Water District	0.1094	15,425.40
Montecito Water District	0.1031	14,537.10
Santa Ynez River Wtr ConservDist,ID#1	0.1031	14,537.10
	1.0000	\$141,000.00
COMB Building & Grounds Repair / Sanitary Sur	rvey	
MEMBER UNIT	PERCENT %	DOLLARS \$
Goleta Water District	0.3625	\$36,706.75
City of Santa Barbara	0.3219	32,595.59
Carpinteria Valley Water District	0.1094	11,077.84
Montecito Water District	0.1031	10,439.91
Santa Ynez River Wtr ConservDist,ID#1	0.1031	10,439.91
	1.0000	\$101,260.00

Bond Repayment (3 Qtrs only)		
MEMBER UNIT	PERCENT %	DOLLARS \$
Goleta Water District	0.5297	\$258,209.75
City of Santa Barbara	0.4703	229,290.25
Carpinteria Valley Water District	0.0000	0.00
Montecito Water District	0.0000	0.00
Santa Ynez River Wtr ConservDist,ID#1	0.0000	0.00
	1.0000	\$487,500.00

Bond Assessment (GWD and City of Santa Barbara Only)

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MEMBER UNIT TOTALS (Fiscal Year 2010-11)	Actual % Budget	DOLLARS \$
Goleta Water District	41.40%	\$1,215,519.26
City of Santa Barbara	36.77%	\$1,079,605.61
Carpinteria Valley Water District	9.90%	\$290,590.31
Montecito Water District	9.33%	\$274,003.09
Santa Ynez River Wtr Consv Dist, ID#1	2.61%	\$76,550.72
TOTAL	100.00%	\$2,936,269.00

1st and 2nd Qtr Assessments

MEMBER UNIT TOTALS (Fiscal Year 2010-11)	DOLLARS \$
Goleta Water District	(\$532,574.88)
City of Santa Barbara	(\$473,038.76)
Carpinteria Valley Water District	(\$122,604.92)
Montecito Water District	(\$115,617.96)
Santa Ynez River Wtr Consv Dist, ID#1	(\$17,035.48)
TOTAL	(\$1,260,872.00)

3rd and 4th Qtr Assessments

DOLLARS \$	Quarterly
	\$341,472.19
	\$303,283.42
	\$83,992.70
	\$79,192.57
	\$29,757.62
	\$837,698.50
	DOLLARS \$

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PAGE	9



TRUSTEES:

DIVISION 1 LOS OLIVOS Harlan J. Burchardi

DIVISION 2 SOLVANG Jeff P. Clay

DIVISION 3 SOLVANG Lee F. Bettencourt

DIVISION 4 SANTA YNEZ Harry F. Poor

TRUSTEE-AT-LARGE Matthew Loudon

MANAGER/SECRETARY Chris Dahlstrom

BROWNSTEIN HYATT FARBER SCHRECK, LLP General Counsel October 18, 2010

Kate Rees, General Manager Cachuma Operations and Maintenance Board 3301 Lauro Canyon Road Santa Barbara, CA 93105

Re: COMB October 25th Agenda Request

Dear Kate,

During the September COMB Board meeting, under Item 9, the COMB Board considered your recommendation to augment the COMB budget to increase the current 2010/2011 fiscal budget to accommodate the transfer of the SYR Fisheries Program from CCRB to COMB. It was suggested at the Board meeting that this item be postponed until a more detailed budget would be available to verify which projects and activities were being considered for transition to COMB to ensure consistency with the draft Conceptual Form and Structure for Organization of CCRB and COMB ("Draft Concept Document").

Notwithstanding these concerns, other Board Members felt that it was important to approve the budget augmentation in order to send a signal to CCRB staff that there would be an agency to house their employment. The COMB Board, on a 5 to 2 vote, Santa Ynez and Montecito Water District's dissenting, approved the budget augmentation.

As I understood, the budget augmentation was supposed to be consistent with Draft Concept Document. Last week, I learned that was not the case, as the budget augmentation, for example includes the oak tree restoration. On the other hand, the Draft Concept Document only includes the fish projects and activities in the Fish Management Plan ("FMP") and Biological Opinion ("BiOp"). I decided to look back at this agenda item and saw that the proposed budget augmentation included GIS work, IRWIMP and hydrology support, all of which are not within the scope of the FMP or the BiOp. As an example, the oak tree restoration program was clearly an offshoot from the County during the hearings before the SWRCB. The inclusion of these items was not made clear at the meeting and is inconsistent with our development of the Draft Concept Document.

As a board member of COMB, I am requesting that you agendize the budget augmentation for consideration of an amendment to make it consistent with the Draft Concept Document. In order to assist the COMB Board please include an itemized description of the proposed work to be undertaken by COMB as well as the origin of each item, such as FMP, BO or otherwise. If the budget is going to be augmented, it should at least be done correctly and consistently.

P.O. BOX 157 • 3622 SAGUNTO STREET, SANTA YNEZ, CA 93460 (805) 688-6015 • FAX: (805) 688-3078

ITEM # 5
PAGE 10

The Member Unit Managers have worked diligently to develop the Draft Concept Document with good progress being made. As such, it is exceedingly important that any budget augmentation be consistent with the Draft Concept Document. Otherwise the two are out of sync which may leave us in a position of not being able to reach unanimous agreement to amend the COMB JPA. I am also suggesting that the COMB budget augmentation be included in the Draft Concept Document to ensure that we have consensus on all items that are to be included within the reorganization.

Frankly, I still believe that the budget augmentation is premature and unnecessary. The Cachuma Member Units can best assure CCRB staff that they will have an organization home for their employment by dedicating more time and effort to and actually completing and implementing a consensus based reorganization that has been developing. The budget augmentation will be meaningless unless COMB amends its JPA to undertake these activities.

Sincerely,

Lee Bettencourt,

Santa Ynez River Water Conservation District, Improvement District No. 1, Trustee and

COMB Board Member

Cc: COMB Board Members -

Das Williams, City of Santa Barbara Lauren Hanson, Goleta Water District Doug Morgan, Montecito Water District

Bob Lieberknecht, Carpinteria Valley Water District

CACHUMA OPERATION AND MAINTENANCE BOARD

MEMORANDUM

DATE:

September 27, 2010

TO:

BOARD OF DIRECTORS

FROM:

Kate Rees, General Manager

RE:

Proposed FY 2010-11 COMB Budget Augmentation for Fisheries Program

RECOMMENDATION:

Approve COMB FY 2010-11 budget augmentation in the amount of \$414,525 effective January 1, 2011.

DISCUSSION:

Given the proposed re-organizational structure of CCRB and COMB as was discussed under Item No. 8 on the CCRB agenda, a budget augmentation will be necessary to increase the current FY 2011 COMB Budget to accommodate transfer of the existing SYR Fisheries Program from CCRB to COMB. Staff has reviewed the originally proposed 2nd half of the CCRB FY 2011 Budget and identified the line items that will be moved into the COMB Budget. The COMB JPA allows this transfer as the powers of COMB under the 1996 Amended and Restated JPA are broad.

As mentioned at the CCRB meeting, there is some concern that consensus and approval of the proposed reorganizational agreement may not be reached by December 31, 2010, or potentially not at all. To avoid any interruption in the fisheries work during this critical time period, staff and some of the Member Unit General Managers recommend that the COMB Board approve a budget augmentation effective January 1, 2011.

It is anticipated that at the October 25, 2010 CCRB Board meeting, the CCRB Board will be requested to approve a 2nd six-month budget from January-June 2011 to complete the SWRCB Cachuma Water Rights hearing process and the Biological Opinion re-consultation activities. Therefore, costs related to these items are not included in the COMB proposed budget augmentation.

As support for the table shown below, the operation and maintenance expense increase includes the costs affiliated with vehicles maintenance, fixed capital, contract labor, materials, supplies, and equipment related to carrying out the existing fisheries related activities. The general and administrative expense increase includes salaries and benefit costs for the majority of staff wages currently charged to CCRB. It also includes \$20k in administrative costs. The

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increase in special projects includes the line item for GIS, grants technical support, IRWMP, hydrology support, oak tree restoration, and habitat enhancement work related to the fisheries activities.

The proposed COMB budget augmentation is listed below:

COMB Proposed Budget Augmentation Effective 1/01/2011	Current	Increase	Total
Operations and Maintenance Expenses	\$1,035,762	\$ 28,500	\$1,064,262
General and Administrative Expenses	\$ 559,722	\$ 242,525	\$ 802,247
Special G & A Expenses	\$ 25,000	\$ -	\$ 25,000
Special Projects	\$ 413,760	\$ 143,500	\$ 557,260
Debt Service	\$ 487,500	\$ -	\$ 487,500
	\$2,521,744	\$ 414,525	\$2,936,269

Therefore, I request that the Board approve the COMB Budget augmentation effective January 1, 2011 to cover the activities associated with the existing fisheries program of work.

Respectfully submitted,

Kate Rees

General Manager

kr.comb/admin/board memos/092710_FY 10-11budget augmentation fish program.mmo

ITEM# 5
PAGE 13

Project Status	South (South Coast Condui	it Upper Reach Reliability Project (2nd Barrel)	Reliability Pı	oject (2nd Ba	rrel)		
Report: 10/19/10	/10							
Project	Engineering	13 5 5	Land	Revegetation/	Revegetation/ Mitigation Plans	Bid Process	Construction	Award Contract for
	Design	Environmental	Access/Easement	Weed			Management	Construction
		Compliance	Acquisition	Abatement			Services	
South Coast	Technical	Final Environmental	1. Permit to Enter, Right 1. Revegetation		Weed Identification	1. COMB Bond	Construction	1. Contractor bid
Conduit/Huner	Specifications	Impact Report/CEQA	of Way Agreement and	plan in progress by and Removal Manual		funding approved at Management		scheduled to take place
Book Bollshiller	and Design	completed February	Easement Deed	SAIC. 2. Weed	completed March	March 22nd board	Services awarded to	March 22nd board Services awarded to on 5/18/2010 pending
Reach Reliability	completed April	2009.	completed for all	abatement of 2nd	2009.	meeting- bid	AECOM/Boyle and	COMB Bond funding
Project (2nd Barrel)	2010.		impacted private	barrel alignment	Draft Special Status	documents to be re- approved by board		approval.
			landowners.	completed 7/30/09	completed 7/30/09 Species Protection Plan issued on		6/22/09.	2. Bids received
			2. Permit easement	for 2009 growing	complete April 2009.	4/20/2010.		5/18/2010.
			acquisition of USBR and season. 3. Weed	season. 3. Weed				The lowest qualified
			Goleta Water District	Abatement for 2010				bidder has been notified.
			property within the 2nd growing season	growing season				The contract has not yet
			Barrel alignment	began January				been awarded due to
			currently in process to be 2010.	2010.				delays in receiving the
			completed 10/2010.					Section 106 permit.
								Please see Section 106
								notes under the permit
		***********************						status sheet.

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*Red italic text indicates u	odate		
		n Coast Conduit/Upper Ro (2nd Barrel)	
Agency	Permit	Status	Notes
U.S. Fish and Wildlife Service (USFWS)	Section 7 of the Endangered Species Act Consultation	Issued 11/4/2009	Part of 404 - no separate application.
Regional Water Quality	Section 401 of the CWA certification:	Issued 5/20/2009	Water Quality Certification#34209WQ06 issued.
Control Board (RWQCB)	General Permit for Storm Water Discharges Associated with Construction Activity (CWA Section 402) Note: Section 402 Notice of Intent will not be submitted until just before construction.	(expires March 2011)	Contractor - 401-SSWP 402 Dewatering discharge.
California Department of Fish and Game (CDFG)	Streambed Alteration Agreement	Issued 7/13/2009 Doesn't "expire". Must have a copy of the letter, application and all attachments available at the work site at all times.	Notification# 1600-2009-0064-R5 issued- CDFG action period expired 7/1/2009 and agreement was issued automatically as a result of expired action period. Standard Permit conditions.
Santa Barbara Air Pollution Control District	Authority for enforcing dust control measures	Not required.	Permits "not required" was determined during 8-6-09 conference call. Covered in EIR.
Santa Barbara County	Finding of consistency with the General Plan under California Government Code 65402	Not required.	Permits "not required" was determined during 8-6-09 conference call. Covered in EIR.
National Marine Fisheries Service (NMFS)	Section 7 of the Endangered Species Act Consultation	Issued 7/1/2010	1. USACE has requested responses to NMFS questions on 20 July; responses sent July 30th. Part of 404 - no separate application. 2. Revegetation Plan is accepted. 3. Clarification for maintenance, revegetation and construction easement width at main stem of Glen Anne creek crossing sent by COMB to Darren Brumback at NOAA on 10/8/09 and 10/19/09. 4. Steelhead Survey completed on 3/29/10 resulting in no sign of steelhead-report sent to USACE on 3/31/10. USACE will submit survey to NMFS to issue a letter of no-effect with informal consultation. 5. NMFS letter of concurrence will be final by July 2010 and sent out to the ACOE, per NMFS staff. Section 7 Consultation for steelhead will be complete. 6. NMFS letter of concurrence issued 7/1/2010. Consultation complete.
U.S. Army Corps of	Section 404 of the Clean Water Act	Pending	1. Pending Sections 106 and 7 consultation completion with NMFS.
Engineers (USACE) Section 404 Permit	(CWA) permit		Application dated 2-2009. Nationwide Permits 12 & 33.
U.S. Bureau of Reclamation	Construction Permit	Pending	
State Historic Preservation Office	Section 106 of the National Historic Preservation Act review	Pending	October 2010: South Portal Documentation: Reclamation has made a Finding of No Adverse Effect to historic properties determination under the National Historic Preservation Action (NHPA) for the removal of the South Portal. This will significantly shorten the timeline for completing the Section 106 Consultation, as no MOA with SHPO will be required for the removal of the South Portal. The Final Report, "Identification and Evaluation of Historic Properties- Tecolote Tunnel South Portal Vault, Taillings, and Construction Access Road" has been approved by Reclamation on 10/14/10. The report will be submitted by Reclamation to SHPO for concurrence with the Reclamation Finding of Effect for the project. The South Portal documentation and Finding of Effect will be submitted concurrently with the Cultural Resources Analysis Finding of Effect to SHPO. Cultural Resources Analysis: The field work outlined in the "Work Plan for the Buried Site Plan, South Coast Conduit/Upper Reach Reliability Project" is complete. The trenching results reveal no presence of cultural material, and have been documented in the "Summary Regarding Buried Site Testing for the South Coast Conduit Project". The summary report has been provided to the Santa Ynez Band of Chumash Indians, with the recommendation from Applied Earthworks that no additional archeological work is recommended based on the trenching results and previous archeological studies. The final report documenting the field work will be completed 10/22/10, and reviewed by Reclamation. Reclamation will then make a Finding of Effect for the Cultural Resources Analysis, and submit the Finding of Effect for the project to SHPO for concurrence. Currently the expectation from Reclamation is a Finding of No Adverse Effect for the Cultural Resource Analysis, although the consultation is not yet complete. *Please see previous permit status reports for history of Section 106 status.

Kate Rees

From: Sent:

Overly, Stephen A [soverly@usbr.gov] Thursday, October 14, 2010 2:59 PM

To:

Kate Rees

Cc:

Barnes, Amy J; Bruce, Brandee E; Goodsell, Joanne E; Leigh, Anastasia T; Nickels, Adam M;

Perry, Laureen (Laurie) M; Ramsey, Dawn

Subject:

Review of Revised Tecolote Tunnel South Portal Vault Complete

Attachments:

image001.jpg

Follow Up Flag: Flag Status:

Follow up Flagged

08-SCAO-120

Hi Kate,

I have finished my review of the revised document "Identification and Evaluation of Historic Properties: Tecolote Tunnel South Portal Vault, Tailings, and Construction Access Road, Glen Anne Canyon, near the City of Santa Barbara, Santa Barbara County, California". The contractor has sufficiently addressed the comments provided on the draft by Ms. BranDee Bruce, Reclamation's Architectural Historian, and myself.

Reclamation accepts this submittal as a final document. This report, along with other information still in preparation, will be used to form the basis of our consultation with SHPO.

It is not completely certain until the rest of the identification efforts and documents are final, but at this point it looks like this project is lining up for a no adverse effect to historic properties determination under the National Historic Preservation Action (NHPA), Section 106 procedures outlined at 36 CFR Part 800. This is good news with regard to timeline since it means that no MOA will be necessary.

As I believe Laurie discussed with you, there are however still outstanding cultural resource obligations for this project regarding the destruction of the vault under Section 110 of NHPA. Section 110 in part outlines the Federal agency's responsibilities for recordation of historic properties prior to demolition. This means that COMB's consultant will need to document the vault in detail as it is being deconstructed by the contractor since it is a component of a larger historic property, the Tecolote Tunnel Complex.

I imagine Colleen was already discussing with COMB what that mitigation for the portal would involve when the discussion assumed the work would be a stipulation of a MOA rather than Section 110 work. Although the mechanism is different, the documentation will probably be similar. We should make sure everyone is in agreement about what the appropriate level of recording is but this technical discussion should wait until after the SHPO consultation package has been submitted since there are more pressing deliverables right now.

That said, timing still remains important since the consultant's documentation efforts will have to be harmonized with the construction schedule.

Regards,

Tony

Stephen (Tony) Overly, M.A. Archaeologist U.S. Bureau of Reclamation, Mid-Pacific Region 2800 Cottage Way, MP-153 Sacramento, CA 95825 916-978-5552



TO PROTECT AND PRESERVE TRIBAL ANCESTRY, TRADITIONS AND CULTURE

RECEIVED

9-13-2010

Kate Rees, General Manager COMB 3301 Laurel Canyon Rd. Santa Barbara, Calif. 93105-2017

SEP 2 4 2010

CACHUMA O&M BOARD

Re: 2Nd Barrel Project Work Plan

Mr. Rees,

The Santa Ynez Elders Council have reviewed the work plan for the 2nd Barrel Project written by Applied Earthworks. Applied Earthworks is a very knowledgeable and experienced company in design, preparation, and the execution of archaeological planning and excavations. However, the SYBCI Elders Council would like to make the following request and comments;

- A. Elders council would like to see a map of the areas identified in which archaeological testing is to take place.
- B. Elders Council would like to see photos of the areas in which archaeological testing is to take place, with an overlay of the proposed stp's, units and any auger holes, approx. and number of each.
- C. Elders Council would like to see N.A. advisors/consultants on the project during all testing.
- D. Elders Council would like to see the man made bench directly below the feature, CA-SB-3923 tested to no more than 18" below grade. If this area is to be found negative for the presence of cultural material, the Elders Council would like for this area to be excavated to grade and the pipeline laid at grade and covered with excavated soil.
- E. Should any cultural material or human remains be discovered, the Elders Council would like to be contacted as soon as possible. The Elders Council would ask should remains be discovered, that they are left in place and no pictures be taken of them. Should drawings for the purpose of mapping sidewalls profiles and stratigraphy need to be completed, to first consult the Elders Council.
- F. Elders Council would ask that all staging areas be cleared of any cultural material prior to the staging of any equipment or project materials.

ITEM# Gb

Kate Rees September 13, 2010 Page 2 of 2

- G. Elders Council would like to be notified of any changes to plan, prior to any work being preformed.
- H. Elders Council would to receive a summary and copy of archaeological testing report when complete for review. Elders Council would like to be able to make comments to project following their review of archaeological work completed, prior to the commencement of project.

The Elders Council would like to thank you for the opportunity to comment on this work archaeological plan and look forward to your response.

Sincerely,

Alex Valencia, Chairman

SYBCI Elders Council



CACHUMA OPERATION AND MAINTENANCE BOARD

3301 Laurel Canyon Road Santa Barbara, California 93105-2017 Telephone (805) 687-4011 FAX (805) 569-5825 www.cachuma-board.org

September 27, 2010

Alex Valencia, Chairman Santa Ynez Elders Council 100 Viaduct Juana Road Santa Ynez. CA 93460

Subject: Response to the Santa Ynez Elders Council comment letter dated 9-13-2010

addressing the work plan for the Buried Site Program for the South Coast Conduit

Upper Reach Reliability Project

Dear Mr. Valencia:

Thank you for reviewing the "Work Plan for the Buried Site Program, South Coast Conduit/Upper Reach Reliability Project" prepared by Applied Earthworks for the Cachuma Operation and Maintenance Board (COMB). COMB appreciates the time and consideration that went into reviewing the work plan. Please find responses to your comments below:

A. Elders Council would like to see a map of the areas identified in which archaeological testing is to take place.

Please see Attachment A for the map showing areas in which archaeological testing is to take place.

B. Elders Council would like to see photos of the areas in which archaeological testing is to take place, with an overlay of the proposed stp's, units and any auger holes, approx. and number of each.

Please see Attachment B for photos of proposed trenching areas- these proposed areas are subject to change in the field after assessment from the project Field Archeologist. The testing method will be deep trenching, and will not require any shovel test pits or auger holes for the initial testing west of Glen Annie Creek.

C. Elders Council would like to see N.A. advisors/consultants on the project during all testing.

COMB or Applied Earthworks will contact the Santa Ynez Band of Chumash Indians (SYBCI) to secure a monitor before any testing occurs.

D. Elders Council would like to see the man made bench directly below the feature, CA-SB-3923 tested to no more than 18" below grade. If this area is to be found negative for the presence of cultural material, the Elders Council would like for this area to be excavated to grade and the pipeline laid at grade and covered with excavated soil.

A field visit is necessary with a representative of the Santa Ynez Band of Chumash Indians to address this comment, and has been tentatively scheduled for the week of September 27, 2010 with Mr. Romero of the SYBCI, COMB, and AECOM - COMB's design engineer for the

Goleta Water District · City of Santa Barbara · Carpinteria Valley Water District
Montecito Water District · Santa Ynez River Water Conservation District, Improvement District No.1
General Manager Kathleen A. Rees

project. There will not be any testing around the vicinity of Site CA-SBA-3923 until the site visit is conducted.

E. Should any cultural material or human remains be discovered, the Elders Council would like to be contacted as soon as possible. The Elders Council would ask should remains be discovered, that they are left in place and no pictures be taken of them. Should drawings for the purpose of mapping sidewalls, profiles, and stratigraphy need to be completed, to first consult the Elders Council.

COMB agrees to comply with these conditions, and will immediately contact the Elders Council if any cultural material or human remains are discovered. Any remains that are discovered will be left in place and no pictures will be taken of them. If any profile mapping is necessary, the Elders Council will first be consulted.

F. Elders Council would ask that all staging areas be cleared of any cultural material prior to the staging of any equipment or project materials.

All staging areas will be cleared of any cultural material prior to the staging of any equipment or project materials.

Please do not hesitate to contact me should you have any additional concerns or comments.

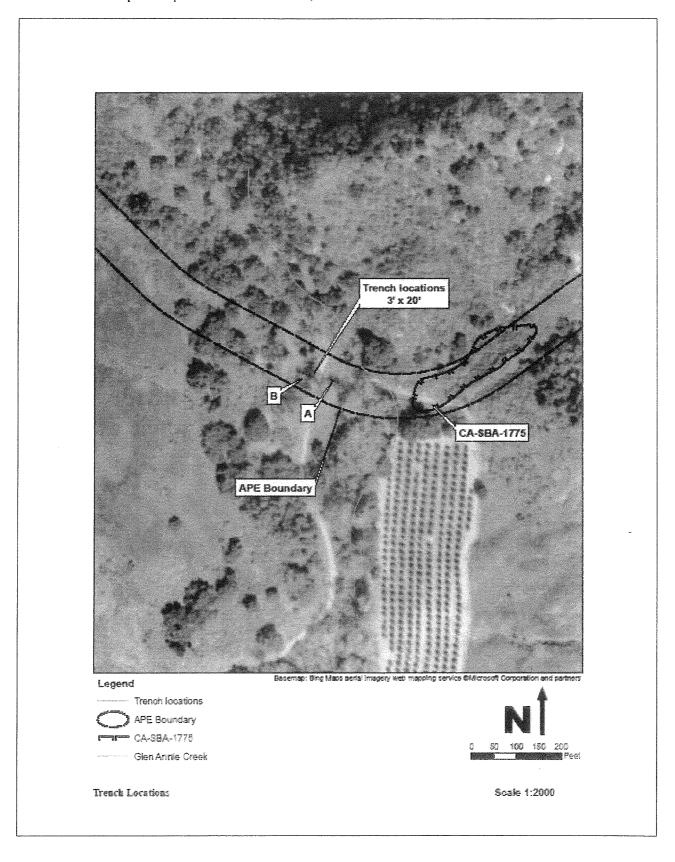
Sincerely,

Kate Rees

General Manager

· Kase Roese

Cachuma Operation and Maintenance Board



Goleta Water District • City of Santa Barbara • Carpinteria Valley Water District

Montecito Water District • Santa Ynez River Water Conservation District, Improvement District No.1

General Manager Kathleen A. Rees

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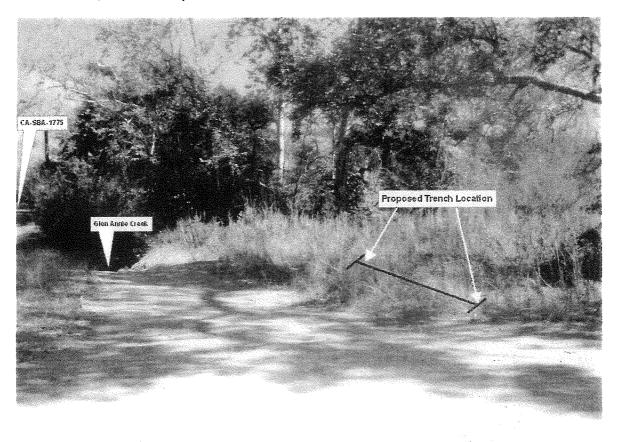
Goleta Water District • City of Santa Barbara • Carpinteria Valley Water District

Montecito Water District • Santa Ynez River Water Conservation District, Improvement District No.1

General Manager Kathleen A. Rees

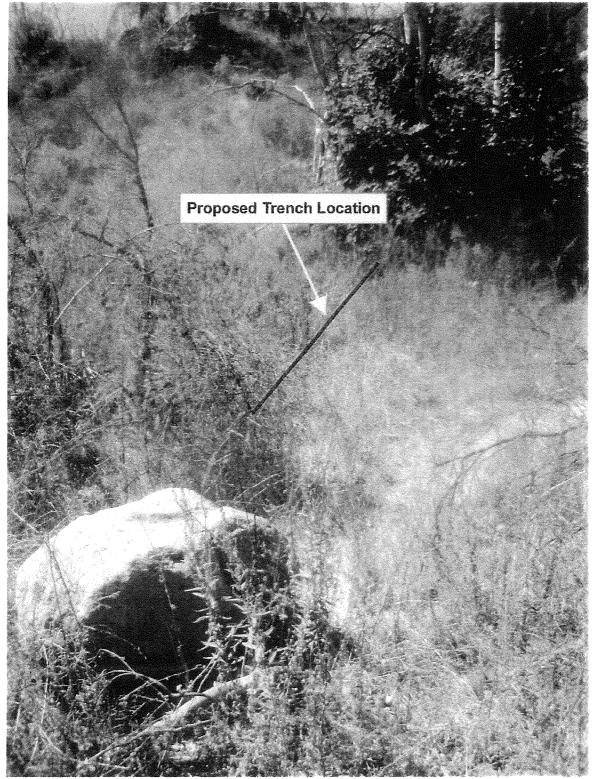
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Attachment B, Photos of Proposed Trench Locations



Proposed Trench Location A, west of Glen Annie Creek and Site CA-SBA-1775.

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Proposed trench location B, field west of Glen Annie Creek and Site CA-SBA-1775.

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Montecito Water District • Santa Ynez River Water Conservation District, Improvement District No.1

General Manager Kathleen A. Rees

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CACHUMA OPERATION AND MAINTENANCE BOARD

3301 Laurel Canyon Road Santa Barbara, California 93105-2017 Telephone (805) 687-4011 FAX (805) 569-5825 www.cachuma-board.org

October 18, 2010

Alex Valencia, Chairman Santa Ynez Elders Council 100 Viaduct Juana Road Santa Ynez, CA 93460

Subject: Summary Regarding Buried Site Testing for the South Coast Conduit Project for

the Buried Site Program field work

Dear Mr. Valencia:

COMB would like to provide the Santa Ynez Band of Chumash Indians (SYBCI) with the Summary Regarding Buried Site Testing for the South Coast Conduit Project, prepared by Applied Earthworks for the Cachuma Operation and Maintenance Board (COMB). A full technical report of the buried site testing will be available shortly, and will also be provided to the SYBCI. To follow up with an item from the comment letter submitted by SYBCI to COMB dated 9-13-10, COMB would like to address comment "D". Please see response to Comment "D" below:

D. Elders Council would like to see the man made bench directly below the feature, CA-SB-3923 tested to no more than 18" below grade. If this area is to be found negative for the presence of cultural material, the Elders Council would like for this area to be excavated to grade and the pipeline laid at grade and covered with excavated soil.

COMB response to Comment "D" in letter dated 9/27/10:

A field visit is necessary with a representative of the Santa Ynez Band of Chumash Indians to address this comment, and has been tentatively scheduled for the week of September 27, 2010 with Mr. Romero of the SYBCI, COMB, and AECOM - COMB's design engineer for the project. There will not be any testing around the vicinity of Site CA-SBA-3923 until the site visit is conducted.

Site Visit 9/30/10:

After confirming the project Area of Potential Effect around the proximity of CA-SBA-3923 with AECOM and COMB, Mr. Romero was of the opinion that no testing would be necessary at this location. AECOM verified that there would be no excavation for the South Coast Conduit Project on the man made bench directly below Site CA-SBA-3923. At Area 2, the trenching location BST 2 (identified in the Work Plan for the Buried Site Program, west of Glen Annie Creek and site CA-SBA-1775) was flagged for potential testing south of BST 2 by Mr. Romero. After a call on 10/4/10 between Mr.Romero and COMB, Mr.Romero resolved that no further testing was

Goleta Water District • City of Santa Barbara • Carpinteria Valley Water District Montecito Water District • Santa Ynez River Water Conservation District, Improvement District No.. General Manager Kathleen A. Rees needed at this area if the fossilized marine shell found in Trench BST 2 was addressed. COMB responded that it would be necessary to consult with Reclamation before committing to this request.

The Summary Regarding Buried Site Testing results revealed no presence of cultural material, and noted that specimens of fossilized marine shell are not covered by Section 106 guidelines of the National Historic Preservation Act. (Please see further detail on p. 3 of the attached Summary.) Therefore, it is the professional opinion of Applied Earthworks that no additional archaeological work be recommended. COMB agrees with Applied Earthworks' conclusion that no additional archaeological work is required, and that all buried resource identification requirements for Section 106 consultation have been met.

Reclamation will review the results of the Summary Regarding Buried Site Testing and the full technical report when it is completed. Please contact Mr. Tony Overly at Reclamation for any further information on the Section 106 process.

As we discussed and agreed to, a Native American Monitor will be present during construction of the 2nd Pipeline Project, and we will keep you informed as the construction schedule is developed.

Sincerely,

Kate Rees

General Manager

Cachuma Operation and Maintenance Board

Attachment

cc: Laureen Perry, U.S. Bureau of Reclamation

Stephen Overly, U.S. Bureau of Reclamation

Jay Lloyd, Applied Earthworks

Freddie Romero, Cultural Preservation Consultant, SYBCI Elders Council

COMB Board of Directors

DAGE





13 October 2010

Cachuma Operations & Maintenance Board Attn: Ms. Kate Rees General Manager 3301 Laurel Canyon Road Santa Barbara, CA 93105-2017

RE: Summary Regarding Buried Site Testing for the South Coast Conduit Project, Cachuma

Operation and Maintenance Board, Santa Barbara County, California

Dear Ms. Rees:

The Cachuma Operation and Maintenance Board (COMB) manages the South Coast Conduit under a contract with the U.S. Bureau of Reclamation (Reclamation). COMB proposes the South Coast Conduit/Upper Reach Reliability Project (Project) to increase the reliability and conveyance capacity of the South Coast Conduit between the South Portal of the Tecolote Tunnel and the Corona Del Mar Water Treatment Plant by constructing a second 48-inch-diameter water supply pipeline. Because approval of the proposed Project requires a permit from Reclamation, the Project is deemed a federal undertaking governed by Section 106 of the National Historic Preservation Act of 1966.

Cultural resources work along the length of the pipeline alignment was previously conducted by Western Points Archaeology (Carbone 2005) and involved background archival records search and documents review, an intensive pedestrian field survey and a technical report. That effort identified two cultural resources within or adjacent to the Project's Area of Potential Effect (APE): CA-SBA-1775, a prehistoric shell and lithic scatter, and CA-SBA-3923, a historic petroglyph and an apparent Native American sandstone rock cobble ring. An additional survey conducted by Science Applications International Corporation (Drennan 2009) targeted 11 areas (seven staging areas and four pipeline segments) outside of the 2005 survey corridor. No further cultural resources were identified.

In 2009, Applied Earthworks evaluated CA-SBA-1775 for inclusion on the National Register of Historic Places (NRHP). Although the site retains partial integrity and can be placed within the Protohistoric Period, the limited artifact classes and low artifact density preclude meaningful interpretations of the data. Therefore, the site was not considered eligible for inclusion on the NRHP (Lloyd, Munns, Lebow, and Haslouer 2009). CA-SBA-3923 has not been evaluated for NRHP eligibility but will be avoided by the Project.

Additional cultural resource concerns were raised by two Native American groups contacted by Reclamation during consultation. These concerns were focused on the potential for buried archaeological resources within the Project APE primarily centered on two particular areas: Area 1, a small flat covering approximately 900 square meters along the West Fork of Glen Annie Creek, and Area 2, a small 1,100-square-meter developed terrace on the west side of the creek across from

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	CONTRACTOR



CA-SBA-1775. Archaeological investigations at these two spots were detailed in a Work Plan submitted to Reclamation in August 2010.

Area 1 and Area 2 are both situated at the base of the south-facing steep slopes of the Santa Ynez Mountains adjacent to seasonal water courses and are actively subject to erosion and depositional forces. The Project's geotechnical study's boring and test pit logs (Fugro West, Inc. 2008:Appendix A) showed between 10 and 14 feet of alluvial landslide deposits at Area 1 overlaying the Sespe Formation (bedrock). The landslide deposits consist primarily of "surficial soil slippage/shallow landslides" (Fugro West, Inc. 2008:4), indicating that these sediments were repeatedly deposited over time as opposed to a deep-seated translational bedrock failure. These repeated depositional events have either removed/obscured all traces of a prehistoric deposit (if any) or redeposited any artifacts into a secondary or tertiary context and, thus, eliminated their analytical value. Therefore, no further archaeological work at Area 1 is recommended.

At Area 2, the geotechnical exploration showed 18 feet of alluvial landslide deposits on the west side of Glen Annie Creek and nearly 7 feet of colluvial sediments on the east side. Although no buried horizons and no soil development were observed in either of the geotechnical excavations, several curious lenses of brown sandy silt were noted at both 9 and 14 feet below the surface. To further investigate this area, Æ supervised the mechanical excavation of two backhoe trenches (BST 1 & 2). BST 1 was excavated immediately adjacent to Glen Annie Creek and BST 2 These trenches measured about 20 feet long and 3 feet wide and were dug to a depth of about 7 feet until consolidated bedrock and/or impassable sandstone boulders were encountered at approximately 7 feet below surface. A sample of trench spoils measuring about 0.12 m³ was systematically sifted through 1/8" mesh for every 30 cm (1 foot) in excavation depth to check for the presence of cultural material. In all, approximately 1.4 m³ of sediment was screened.

Sediment profiles for the two trenches were largely matching. In general, both trenches exhibited an upper stratum comprised of a disturbed silty sand and sandstone fill measuring between 50-70 cm in depth. This layer is likely associated with the construction of the original pipeline and possibly represents remnant spoils from the construction. It overlays an 80-120 cm deep culturally sterile but intact buried surface horizon (A_b) of very dark brown (10 YR 2/2) silty sand with well-sorted, subrounded grains and moderate compaction. The horizon is interspersed with sandstone pebbles, cobbles, and boulders which increase in size and matrix volume with depth. Finally, a buried stratum of undifferentiated and culturally sterile parent material (C₁) was observed at depths of as shallow as 125 cm to as deep as 150 cm below the surface.

Despite the presence of the buried surface horizon observed in both trenches, no associated cultural material was noted. The horizon represents the surface upon which trench spoils from the original pipeline construction were placed and then subsequently removed. Interestingly, contrary to our original hypothesis that sediments within Area 2 would consist solely of late Holocene alluvial deposition, the profile does represent a landform stable enough for soil development. However, no cultural material was found associated with it and, therefore, no additional archaeological work is recommended.

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Several specimens of fossilized marine shell were observed in BST 2 as well as on a surface boulder within Area 2 but no archaeological association was noted. Further, paleontological resources are not covered by Section 106 of the NHPA and are categorically excluded from the term "archaeological resource" under the Archaeological Resources Protection Act of 1979 [193 Stat. 72:3(1)]. Evaluation of impacts to significant paleontological resources are typically considered in the context of compliance with the National Environmental Policy Act of 1969 in a formal document such as an environmental assessment (EA) or environmental impact statement (EIS). Also, invertebrate fossils normally are of marine origin and are widespread, abundant, fairly well preserved, predictably located and, as such, the same or similar fossils can be found at any number of sites throughout southern California.

As I noted in our telephone call yesterday, the full technical report of the buried site testing is forthcoming. Please do not hesitate to contact me if you have any questions.

Sincerely,

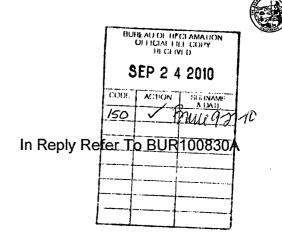
Jay B. Lloyd, M.A., R.P.A. Senior Archaeologist Applied EarthWorks, Inc.

OFFICE OF HISTORIC PRESERVATION DEPARTMENT OF PARKS AND RECREATION

1725 23rd Street, Suite 100 SACRAMENTO, CA 95816-7100 (916) 445-7000 Fax: (916) 445-7053 calshpo@parks.ca.gov www.ohp.parks.ca.gov

21 September 2010

Michael A. Chotkowski Regional Environmental Officer Bureau of Reclamation Mid-Pacific Regional Office 2800 Cottage Way Sacramento, CA 95825-1898



RE: Determination of Eligibility for the Cachuma Project and Ventura River Project, San Barbara and Ventura Counties, CA

Dear Mr. Chotkowski.

Thank you for seeking my comments regarding the determinations of eligibility for inclusion in the National Register of Historic Places (NRHP) for all of Reclamation owned properties associated with the Cachuma and Ventura River Projects.

After reviewing the Historic Resources Inventory and Evaluation Report for each of the projects, I am able to concur with Reclamations determinations of eligibility. As I understand it the following properties are **not eligible**:

- Cachuma Project
- Ventura River Project
- Bradbury Dam and Reservoir
- South Coast Conduit
- Casitas Dam and Reservoir
- Robles Diversion Dam
- Robles-Casitas Canal
- Ventura River distribution system
- · Casitas Municipal Water District Distribution garage and warehouse
- Casitas Recreation Area Entrance Gate
- Voyce Residence
- Fraser Residence

Reclamation has determined the following properties are **eligible** for inclusion in the NRHP:

- Tecolote Tunnel
- Selby-Roberts House

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Thank you for considering historic properties in your planning process and I look forward to continuing consultation. Please direct any questions or concerns that you may have to Amanda Blosser, Project Review Unit architectural historian, at 916-445-7048 or at ablosser@parks.ca.gov.

Sincerely,

Milford Wayne Donaldson, FAIA State Historic Preservation Officer

Susan & Stratton for

MWD:ab

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Cachuma Operation & Maintenance Board

Draft Bond Financing Schedule 2nd Pipeline Project

as of October 2010

3/22/2010	COMB approved bond documents, MWD Contribution Agreement (substantially the same form), and Bond Indemnification Agreement, and authorized the sale of bonds contingent upon approval of qualified lowest bidder	СОМВ		
5/18/2010	Received Construction Bids	СОМВ		
10/4/2010	Reconcile language in CA to be consistent with POS - (MWD & SB)	SYCR		
10/4/2010	Redistribute GWD and SB POS Appendices	SYCR		
10/18/2010	Comments due on GWD and SB POS Appendices	ALL		
10/25/2010	Send POS to Rating Agencies for Update	SYCR		
10/25/2010	Send POS to Assured Guarantee for Insurance Quote	SYCR		
10/25/2010	Distribute Final Draft of POS including Appendices	SYCR		
11/4/2010	Receive Updated Confirmations on Ratings	FA		
Assumes all Permits in Hand by mid November				
11/22/2010	COMB approves Project Expenditure	COMB		
12/8/2010	Carpinteria Board ratifies Project Expenditure	CVWD		
12/14/2010	Goleta Board ratifies Project Expenditure	GWD		
12/14/2010	Santa Barbara City Council ratifies Project Expenditure/Approves CA	SB City		
12/14/2010	Montecito Board ratifies Project Expenditure/Approves CA	MWD		
12/21/2010	SYRWCD ID#1 Board ratifies Project Expenditure	SYRWCD ID#1		
12/22/2010	Sign Off on POS	All		
12/22/2010	Print and Distribute Preliminary Official Statement	SYCR		
12/29/2010	Pre-Price Bonds	CITI, COMB, FA		
12/30/2010	Price Bonds and Sign Purchase Contract	CITI, COMB, FA		
1/3/2011	COMB approves MWD Final Contribution Agreement COMB approves SB City Contribution Agreement	COMB		
1/5/2011	Print Official Statement	SYCR		
1/10/2011	Pre-close	All		
1/11/2011	Closing and Delivery of Funds	All		
1/14/2011	Award Construction Contract	COMB		
1/15/2011	Issue Notice to Proceed	COMB		

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COMB OPERATION AND MAINTENANCE BOARD

MEMORANDUM

October 25, 2010 DATE:

BOARD OF DIRECTORS TO:

Kate Rees, General Manager FROM:

Jim Colton, Engineer

LAND USE PERMITTING POLICY AND PROCESS RE:

Recommendation:

- 1. Authorize staff to finalize the recommended Land Use Authorization Process, Policy, and Fee Schedule (Item 2 below) per the attached flow chart for Board consideration at the November 22, 2010 meeting.
- 2. If this approach is not acceptable to the Board, provide direction to staff regarding a preferred structure to establish a COMB Land Use Authorization Policy, Process, and Fee Schedule.

Discussion:

Background

This item came before the Board several months ago. Since that time, it has been modified as a result of some of the Board Members and Member Unit Managers concerns regarding COMB establishing an encroachment permit policy, and COMB's liability in issuing encroachment permits. Therefore, staff discussed the proposed program with Reclamation, who agreed to retain authority for any permanent or more complex encroachment. Staff revised its recommendation for COMB to be responsible only for temporary or minor encroachments.

At the October 6, 2010 Operating Committee meeting, staff presented a revised draft encroachment permit policy limiting COMB's authorization to encroachments that were temporary or minor in nature. All other encroachments that are permanent or more complex in nature would be researched by COMB staff to determine if there were any impacts to the South Coast Conduit (SCC) or facilities, but would be processed and authorized by Reclamation. This was a major change from the initial recommendation to the Board whereby COMB would handle all encroachments within the SCC easements, which was Reclamation's expectation per the Transfer O&M Agreement.

Questions and concerns were still raised as to the need for COMB to issue any type of permit, given that Reclamation is the owner of the Cachuma Project and SCC

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easements. The amount of staff time that might be required was also discussed. Staff is of the opinion that COMB needs to have a policy in place to research new and existing encroachments, review drawings, process all land use applications whether the eventual letter, permit or license is issued by Reclamation or COMB, charge fees for staff time, and interact with landowners, the County and the City of Santa Barbara, regarding encroachments within the SCC.

The Operating Committee requested that staff circulate the entire proposed land use authorization package - process, policy, applications, and fee schedule - to all General Managers for review and comment prior to placing into the COMB Board Package for Board consideration. As a result, several comments were received and need to be incorporated into the draft policy or other various documents. Staff understands the concerns that have been raised and, therefore, seeks direction from the Board as to if COMB should establish a land use authorization policy at all, and if so, how it should be structured.

COMB is responsible for maintaining and operating the SCC facilities under the Transfer O&M Agreement, and those responsibilities include monitoring and maintaining all SCC easements as well. To better understand COMB's role concerning encroachments, staff attended a USBR Permitting Process seminar and spoke directly with Reclamation's Land Use Division Chief to determine the extent of COMB's expected role in the permitting process. As a result, a memorandum to the Board was prepared and presented on August 23, 2010 (attached) summarizing those discussions.

In consideration of Reclamation's comments concerning COMB's encroachment policy, staff has fashioned a COMB Land Use Authorization Process flow chart (attached) that outlines staff's recommended policy. The attached flow chart has been reviewed and approved by Reclamation staff, with the understanding that all requests for any type of Land Use Authorization would need to be initially be processed by COMB. Currently, Reclamation will not process any application without COMB's involvement. Therefore staff time is being utilized on a process that is not currently defined. Initial processing can include: talking with applicants, taking in applications, reviewing plans, site visits, file search to determine easement taking language, environmental document review, and a preliminary recommendation by COMB to Reclamation. Going forward, COMB needs a written procedure, policy, and fee schedule in order to proceed in a professional manner when approached by landowners to consider land use permits.

Options

Listed below are three viable options for the Board's consideration. For all options, a COMB policy and process is needed.

- 1. All approval letters, permits, or licenses will be approved and issued by Reclamation (Reclamation would have to agree to this).
- 2. COMB will issue approval letters, permits, or licenses for land use activities that are only minor or temporary in nature. Reclamation will issue approval letters, permits, or licenses for land use activities that are permanent or more complex in nature (current staff recommendation).
- 3. All approval letters, permits, or licenses will be approved and issued by COMB.

All options above have pros and cons associated with them.

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Item 1, if Reclamation is asked to issue all permits, they would still require COMB to do all the preliminary work for the application, provide a recommendation and acknowledge all permits prior to issuance. COMB would still be responsible (liable) to monitor and maintain the integrity of the permitted action. Reclamation's formal processing would require all applicants to provide environmental clearances for the work which could take several months, increase costs, and deter applicants from the process. A line item in the budget for permit reimbursables would be required and Reclamation would pass through all costs to COMB.

Item 2, is a compromise that allows staff to take in fees and/or deposits to cover staff time that is currently going unbilled.

Item 3, is what is expected by Reclamation, but would result in greater liability exposure for COMB and is not recommended by staff.

To summarize, staff is currently involved in the encroachment permitting process without any formal process or policy in place. We are attempting to provide a clear process for applicants to follow when they request consideration of land use activities within the SCC easement. Staff time is being spent with no avenue of recouping any of the costs.

The attached flow chart outlines the staff recommendation. Per the Transfer O&M Contract and as confirmed by Reclamation, COMB has the authority to issue licenses or permits for encroachments. Issuance of a conditional letter of approval, license, or permit would only be granted by COMB staff on projects that are minor or temporary in nature. USBR would be asked to consider and handle all other requests for encroachment. If this is acceptable to the Board, staff will finalize the policy, process, application, and fee schedule documents for approval at the November 22, 2010 meeting.

However, if this is not acceptable to the Board, staff requests direction on how COMB's land use authorization policy should be structured, and the land use authorization documents will be revised accordingly for approval at the November 22, 2010 meeting.

Respectfully submitted,

Kate Rees

General Manager

Attachments

kr.comb/admin/board memos/102510_encroach direction.mmo

COMB OPERATION AND MAINTENANCE BOARD

MEMORANDUM

DATE: August 23, 2010

TO: Board of Directors

FROM: Jim Colton, Engineer

RE: U.S. DEPARTMENT OF THE INTERIOR PERMITTING PROCESS

HIGHLIGHTS

Discussion:

On August 16, 2010, COMB Staff attended a Permitting Process seminar sponsored by the U.S. Department of Reclamation in Fresno. A power point presentation was provided to attendees describing the context of how Reclamation administers use authorizations on its lands, facilities and water bodies. Below is a summary of the power point presentation:

- 1. Reclamation is authorized to execute use authorizations on lands and water surfaces under its jurisdiction per 43 CFR Part 429
 - a. Land Use Authorization is a document that grants approval for a certain type of use, such as permits/licenses, leases, and easements for activities on or across federal lands or interests in lands.
- 2. Types of Land Use Authorizations
 - a. Licenses
 - b. Permits
 - c. Addition or Alteration to a conveyance or distribution facility (MP 620)
 - d. Change in point of diversion (Article 5 of water service contract)
- 3. Application Requirements
 - a. Standard Form 299 (SF-299) is most commonly used for longer term authorizations (\$100 non-refundable fee)
 - b. Form 7-2540 is generally used for temporary actions
- 4. Encroachment Descriptions
 - a. Licenses including permits, are use authorizations that grant personal, revocable permission or authority for a person or entity to utilize a specific parcel of land for a specific purpose. Licenses involve installation or constructions that are of longer term in nature, such as distribution lines, access roads, trails, pipelines, power lines
 - b. Permit generally considered to be a type of subset of licenses. They do not convey possessory interest, but grant permission to use real property under specific, limited conditions. They are short-term or one-time for miscellaneous temporary uses or privileges
 - c. MP 620 Permit Contractual agreements provide for the terms and conditions for the contracting officer to approve any alterations or modifications to federal

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facilities. Issued to agencies who have an existing contractual agreement with Reclamation

5. Easements

- a. Conveys a possessory interest in real property
- b. Usually appurtenant to the land involved (run with the title)
- c. Reclamation easements are issued subject to the underlying landowner's rights

6. Lease

- a. Transfers the rights of possession from the owner to another usually for a specified rent or compensation
- b. The right granted to a lessee is usually subservient to the owner's right

7. Administrative Procedures

- a. Technical team will review all use authorizations for technical sufficiency by appropriate qualified staff (e.g. lands, cultural resources, engineering, safety, contracts, ESA, environmental, etc)
- b. Legal team will review all use authorization instruments under a Solicitorapproved template format
- c. Approval, Reclamation must respond within 60 days from receipt of the request. If denied, the reasons for denial must be explained in writing and the applicant is advised of the appeal process pursuant to 43 CFR 429.34

8. General Policy Limitations

- a. Generally a use must be allowed if Reclamation cannot demonstrate that the use will adversely affect the ability to operate the project, such as; water quality impacts, illegal activities, operation impacts, public safety, longitudinal encroachments
- b. Federal statues and Public Laws, as amended or modified

In closing; the Permitting Process can be expedited by providing the Bureau with general information up front such as; project descriptions, legal descriptions, environmental documents, construction plans, location maps, engineering calculations, construction schedule. After sufficient information is gathered a USBR Lands Specialist can help determine the appropriate process to initiate. A Standard Form 229 is not always the most appropriate process to follow as it requires an up-front non-refundable fee and requires a lengthier approval process. If appropriate a simpler Form 7-2540 may expedite the permitting process.

At this time the U.S. Bureau of Reclamation recognizes COMB's authority to issue Encroachments (Licenses or Permits) on Fee owned lands that are generally Short-term or One-time in nature. Short-term or One-time encroachments into existing Reclamation Easements may be reviewed by COMB and an official review letter may be issued to the applicant subject to the terms and conditions of the easement. A COMB Encroachment policy is being considered for implementation after Board review and approval.

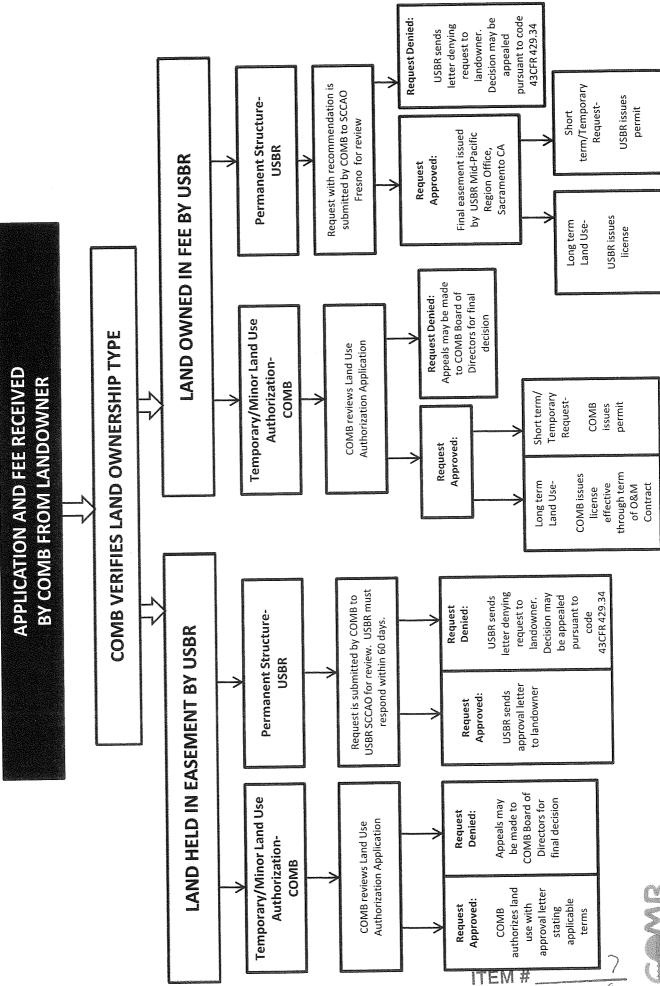
Respectfully submitted,

James Colton Engineer

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LAND USE AUTHORIZATION PROCESS

CACHUMA OPERATION AND MAINTENANCE BOARD





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