

ANNUAL FINANCIAL REPORT WITH REPORT ON AUDIT BY INDEPENDENT CERTIFIED PUBLIC ACCOUNTANTS JUNE 30, 2014

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INDEPENDENT AUDITORS' REPORT

Board of Directors Vallecitos Water District San Marcos, California

We have audited the basic financial statements of the Vallecitos Water District (the District) as of and for the year ended June 30, 2014, and the related notes to the basic financial statements, which collectively comprise the District's basic financial statements as listed in the table of contents.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditors' Responsibility

Our responsibility is to express an opinion on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America, and the State Controller's Minimum Audit Requirements for California Special Districts. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditors' judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the District's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the District's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinion

In our opinion, the basic financial statements referred to above present fairly, in all material respects, the financial position of the Vallecitos Water District as of June 30, 2014 and the changes in financial position and cash flows thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America, as well as the accounting systems prescribed by the State Controller's Office and State Regulations governing Special Districts.

Other Matters:

Summarized Comparative Information

We have previously audited the Vallecitos Water District's 2013 financial statements, and our report dated November 25, 2013, expressed an unmodified opinion on those audited financial statements. In our opinion, the summarized comparative information presented herein as of and for the year ended June 30, 2013, is consistent, in all material respects, with the audited financial statements from which it has been derived.

Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis and schedule of funding progress for OPEB, as identified in the accompanying table of contents, be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during the audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

Other Matters (Continued):

Other Information

Our audit was conducted for the purpose of forming an opinion on the financial statements that collectively comprise the District's basic financial statements. The supplementary information, as identified in the accompanying table of contents, is presented for purposes of additional analysis and is not a required part of the basic financial statements.

The supplementary information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. The supplementary information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the supplementary information is fairly stated in all material respects in relation to the basic financial statements as a whole.

Carlsbad, California November 6, 2014

White Nelson Diehl Grans UP

MANAGEMENT'S DISCUSSION AND ANALYSIS

Fiscal Year Ended June 30, 2014

Our discussion and analysis of the Vallecitos Water District's financial performance provides an overview of the District's financial activities for the fiscal year ended June 30, 2014. Management's Discussion and Analysis (MD&A) presents financial highlights; an overview of the accompanying financial statements; an analysis of financial position and results of operations; current-to-prior year analysis; discussion on restrictions, commitments and limitations; and discussion on significant activity involving capital assets and long-term debt.

FINANCIAL HIGHLIGHTS

During the fiscal year ended June 30, 2014 (2013/14), the following highlights impacted, or have the potential to impact, the finances of the District.

- Total reserves increased by \$7.4 million during 2013/14 primarily from transfers from operations (revenues in excess of expenses).
- Overall revenues increased \$4 million primarily due to increased water sales and ready-to-serve charges while expenses increased by \$0.4 million.
- Capital Facility Fees received and accounted for in the capacity fund (restricted for projects that increase capacity) were \$2.4 million as compared to \$7.3 million the prior year. The capacity fund deficit increased by \$4 million to \$7.7 million. However, the number of residential living units permitted by the City of San Marcos continues to increase: 407 in 2011, 561 in 2012, 817 in 2013.
- Capital spending increased to \$8.9 million from \$8.2 million in the prior year. Of the \$8.9 million, \$4.1 million was funded from debt proceeds received the prior year. The remainder was cash funded.
- Effective January 1, 2014, the wholesale cost per acre foot of treated water increased by 4%. Fixed wholesale costs increased 5.2%. The cost of water increased by \$2.2 million and purchases increased by 470 acre feet (3%) during the fiscal year.
- Overall non-current liabilities decreased by \$2.7 million as the District continues to reduce the principal balances on all debt. The District paid \$5.6 million in debt service compared to \$4.8 million in 2012/13.
- For the second year in a row, results of operations fully funded depreciation. Fiscal Year 2013/14 resulted in positive operating income.
- On June 18, 2014, the Board of Directors adopted the District budget for 2014/15 which anticipates increases in water rates charged by the District's wholesaler the San Diego County Water Authority. The increase in budgeted water purchases is \$766,000. Other than water purchases, the operating budget increased by \$368,000 from fiscal year 2013/14 due to outreach efforts related to the drought along with other miscellaneous increases. The 2014/15 budget reflects \$2.7 million less in capital expenditures during the budget year than the previous budget year.

OVERVIEW OF THE FINANCIAL STATEMENTS

The financial statements present the financial position, results of operations, and changes in cash flow from the economic resources measurement focus using the accrual basis of accounting, which is similar to the accounting basis used by for-profit entities. Each financial statement is identified and defined in this section and analyzed in subsequent sections of this MD&A.

Statement of Net Position

The Statement of Net Position presents the District's financial position (assets and liabilities) as of June 30, 2014. Assets in excess of liabilities (Net Position) are \$256,108,804 (compared to \$249,751,418 as of June 30, 2013). In accordance with generally accepted accounting principles, capital assets acquired through purchase or construction by the District are recorded at historical cost. Capital assets contributed by development are recorded at fair value or developers' construction cost.

Statement of Revenues, Expenses, and Changes in Net Position

The Statement of Revenues, Expenses, and Changes in Net Position presents the District's results of operations for the year ended June 30, 2014. Revenues are recognized (recorded) when water or services are provided, and expenses are recognized when incurred. Operating revenues and expenses are related to the District's core activities (providing water and related services, wastewater treatment and disposal services, and processing and delivering recycled water). Non-operating revenues and expenses (e.g. investment income and interest expense) are not directly related to the core activities of the District. Operating income for the year ended June 30, 2014, of \$2,574,786 is combined with a net non-operating gain of \$779,700 and capital contributions of \$3,002,900 to arrive at an increase in net position of \$6,357,386. The increase in net position is added to beginning net position of \$249,751,418 to arrive at ending net position of \$256,108,804 as of June 30, 2014.

	 2013/14	2012/13
Operating Income	\$ 2,574,786	\$ 1,075,415
Nonoperating revenues / (expenses)	779,700	(1,357,436)
Capital contributions	 3,002,900	 8,484,563
Change in net position	6,357,386	8,202,542
Total Net Position, Beginning of Year	 249,751,418	241,548,876
Total Net Position, End of Year	\$ 256,108,804	\$ 249,751,418

Statement of Cash Flows

The Statement of Cash Flows presents the amounts of cash provided or used by the District's operating, financing, and investing activities. Every cash flow has been categorized into one of the following activities: operating, non-capital financing, capital and related financing, or investing. The total of these categories for the year ended June 30, 2014, is the increase in cash and cash equivalents of \$2,243,979, which is combined with beginning cash and cash equivalents of \$15,368,268 to arrive at ending cash and

cash equivalents of \$17,612,247. Investments in the California Local Agency Investment Fund, San Diego County Investment Pool, and open-ended money market mutual funds, are the only cash equivalents held by the District as of June 30, 2014.

Beginning cash & cash equivalents	\$ 15,368,268
Increase in cash & cash equivalents	 2,243,979
Ending cash & cash equivalents	\$ 17,612,247

OVERVIEW OF THE FINANCIAL STATEMENTS (continued)

As of June 30, 2014, the ending cash and cash equivalents are represented on the Statement of Net Position as follows:

	2013/14			2012/13
Unrestricted cash & cash equivalents	\$	14,592,877	\$	8,105,509
Cash & cash equivalents restricted - current		3,019,370	_	7,262,759
Total cash & cash equivalents	\$	17,612,247	\$	5 15,368,268

ANALYSIS OF FINANCIAL POSITION AND RESULTS OF OPERATIONS

During the fiscal year ended June 30, 2014, the increase in total assets of \$4,349,785 and the decrease in total liabilities of \$2,007,601 resulted in an increase in net position of \$6,357,386.

Operating activities, capital facility fees, property taxes, and other sources helped fund \$8.9 million in capital acquisitions and construction, and \$5.6 million in debt service. The following table summarizes how these capital projects and debt service were financed during the year.

Vallecitos Water District - Sources and Uses of Cash & Investments						
in millions						
2013/14 2012/13 2011/12						
Sources:						
Operating activities	\$	12.6	\$	9.6	\$	4.5
Property tax		3.1		4.4		3.3
Capital facility fees		2.4		7.3		4.8
Bond proceeds		-		7.1		-
Investment earnings & other receipts		0.7		0.3		0.2
Uses:						
Capital construction and acquisition		(8.9)		(8.2)		(6.1)
Debt service		(5.6)		(4.8)		(4.8)
Increase in cash and investments	\$	4.3	\$	15.7	\$	1.9

CURRENT-TO-PRIOR YEAR ANALYSIS

Analysis of Net Position

The overall increase in net position noted in the table below is primarily attributed to results of operating activities, contributed capital, debt proceeds, and property tax received.

Vallecitos Water District's Net Position								
						Change		
	_	2013/14		2012/13		Amount	%	
Cash and investments	\$	43,499,742	\$	39,157,244	\$	4,342,498	11.1%	
Capital assets		280,412,693		277,583,823		2,828,870	1.0%	
Other assets	_	11,163,202		13,984,785		(2,821,583)	-20.2%	
Total Assets	_	335,075,637		330,725,852		4,349,785	1.3%	
Current liabilities		13,061,890		12,345,952		715,938	5.8%	
Noncurrent liabilities	_	65,904,943		68,628,482		(2,723,539)	-4.0%	
Total Liabilities	_	78,966,833		80,974,434		(2,007,601)	-2.5%	
Net Position								
Net investment in capital assets		211,842,759		210,637,696		1,205,063	0.6%	
Restricted		1,645,172		1,536,415		108,757	7.1%	
Unrestricted		42,620,873		37,577,307		5,043,566	13.4%	
Total Net Position	\$	256,108,804	\$	249,751,418	\$	6,357,386	2.5%	

CURRENT-TO-PRIOR YEAR ANALYSIS (Continued)

Analysis of Net Position (continued)

- Cash and investments increased by \$4.3 million during the fiscal year 13/14. The increase is attributable to \$12.6 million in operating activities, \$6.2 million in property tax, capital facility fees and other receipts offset by capital expenditures and debt service as illustrated in the Sources and Uses table on the previous page.
- Other assets decreased significantly due to receiving a one-time reimbursement of capital paid toward the Phase V expansion at the Encina Wastewater Authority (EWA). The remaining balance reflects traditional receivables.
- Total liabilities decreased with the payment of principal on outstanding debt.

Selected Financial Ratios:

Vallecitos Water District						
Selected Financial Ratios						
2013/14 2012/13						
Current ratio 4.05 4.12						
Quick ratio	3.90	3.98				
Days of operations in cash	339	281				
Capital assets-to-Long-term liabilities	4.25 / 1	4.04 / 1				
Debt-to-equity	1 / 3.24	1 / 3.08				

The table at the left illustrates how effectively the District can meet its current obligations, and the margin of safety to creditors. The current ratio (current assets divided by current liabilities) indicates that the District can pay 4.05 times its current debt from current assets. However, some current assets are not easily, or will never be, converted to cash (e.g. inventories and prepaid insurance). The quick

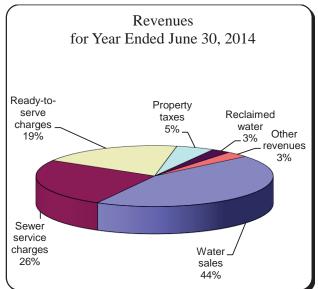
ratio, quick assets (cash, liquid investments, accounts receivable) divided by current liabilities, measures how effectively the District can meet current obligations with assets that are readily convertible to cash. The District can pay 3.90 times its current obligations with assets readily convertible to cash. The District's current and quick ratios show a high degree of solvency and a strong current position. The days of operations in cash is a common measure scrutinized by the investment community. It measures the number of days the District can operate without any cash inflow. The District's goal is 308 days of operations in cash. The capital-assets-to-long-term-liabilities ratio indicates that for every dollar of debt the District has \$4.25 in capital assets (infrastructure, land, building, vehicles, equipment, furniture, etc., net of depreciation). The significantly higher numerator in this ratio and the higher denominator in the debt-to-equity ratio indicate the District's ability to cash fund some degree of capital projects. The debt-to-equity ratio indicates that for every dollar of debt the District has \$3.24 of net position (equity). The decreases in the current and quick ratios mixed with the increases in capital assets to long-term liabilities and debt to equity ratio, demonstrates the District is investing in long-term assets and building equity.

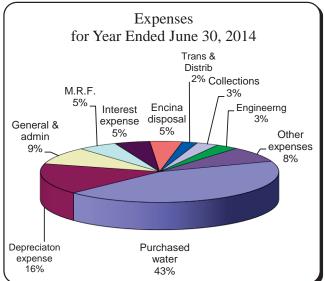
Analysis of Revenues and Expenses

The composition of revenues and expenses for the 2013/14 fiscal year is illustrated in the following graphs. Water sales, ready-to-serve charges, and wastewater service charges continue to be the main sources of revenue funding District operations. Water sales are commodity charges assessed to cover the variable costs of purchasing and delivering water to customers. Ready-to-serve charges are intended to cover fixed costs in the wholesale water rate, and costs related to being able to provide water to customers.

Deductions from revenue to arrive at the operating income of \$2,574,786 include non-cash depreciation and amortization expense of \$9,160,497. Depreciation is the systematic allocation of a capital asset's cost to expense over a specified period of time. The District has established reserve floors and ceilings for the replacement of aging infrastructure.

CURRENT-TO-PRIOR YEAR ANALYSIS (Continued)





A comparative analysis of revenues, expenses and discussion of variances between fiscal years are presented below.

	 For Fiscal Year:			Chang	je
	 2013/14 2012/13		Amount	%	
Water sales	\$ 26,031,460	\$	23,364,573	\$ 2,666,887	11.4%
Wastewater service charges	15,128,763		14,921,894	206,869	1.4%
Ready-to-serve charges	11,484,584		10,638,282	846,302	8.0%
Property taxes	3,077,966		3,519,081	(441,115)	-12.5%
Reclaimed water sales	1,533,203		1,718,013	(184,810)	-10.8%
Other revenues	 1,812,762		915,889	896,873	97.9%
Total Revenues	 59,068,738		55,077,732	3,991,006	7.2%
Purchased water	24,145,579		21,982,845	2,162,734	9.8%
Depreciation expense	9,160,497		8,955,355	205,142	2.3%
General and administrative	5,173,986		4,879,580	294,406	6.0%
Meadowlark Reclamation Facility (M.R.F.)	2,993,578		2,777,837	215,741	7.8%
Interest expense	2,672,296		2,758,728	(86,432)	-3.1%
Encina disposal	2,450,330		2,709,307	(258,977)	-9.6%
Engineering	1,698,699		1,703,359	(4,660)	-0.39
Collections	1,632,347		1,633,839	(1,492)	-0.1%
Transmission & Distribution	1,154,882		1,068,907	85,975	8.09
Other expenses	 4,632,058		6,889,996	(2,257,938)	-32.8%
Total Expenses	 55,714,252		55,359,753	354,499	0.6%
Net Income/(Loss) before contributions	3,354,486		(282,021)	3,636,507	1289.49
Capital contributions	 3,002,900		8,484,563	(5,481,663)	-64.6%
Change in Net Position	6,357,386		8,202,542	(1,845,156)	-22.5%
Total Net Position at Beginning of Year	 249,751,418		241,548,876	8,202,542	3.49
Total Net Position, End of Year	\$ 256,108,804	\$	249,751,418	\$ 6,357,386	2.59

CURRENT-TO-PRIOR YEAR ANALYSIS (Continued)

- Water sales and Ready-to-serve changes are due to increases in the tier 1 water commodity rate of 39¢ per unit and \$2.13 monthly increase per single family residence Ready-to-Serve. Each rate increase took effect during fiscal year 2013/14.
- The District received \$1.4 million in property taxes from discontinued Redevelopment Agencies in fiscal year 13/14. A decrease of \$522,052 from the prior year mixed with an increase of \$80,937 in the 1% tax to arrive at the net decrease of \$441,115. The District anticipates receipts from discontinued Redevelopment Agencies to decrease in subsequent years.
- Other revenues increase is due to new annexations, investment income received, investment market valuation increases, recovery of damaged property and other miscellaneous fees and receipts.
- The purchased water increase was anticipated and offset with the rate increases mentioned above.
- The Encina disposal expense decrease is the result of fiscal year 2012/13's reconciliation of joint facility operating expenses. The prior year's reconciliation was a one time "true-up" adjustment and fiscal year 2013/14's expense reflects normal operating costs.
- Net other expenses decreased significantly due to prior year's accounting adjustments of the Investment in Encina Wastewater Authority (\$1.7 million) and implementation of a new overhead absorption rate (\$563,005) in fiscal year 2013/14.
- Capital contributions decreased in comparison to fiscal year 2012/13. Fiscal year 2012/13 capital contributions rose significantly as new and additional capacity was purchased by developers. Fiscal year 2013/14 is representative of the trend prior to 2012/13's spike.

RESTRICTIONS, COMMITMENTS, AND LIMITATIONS

The District's net revenue requirement is 1.15 times the total debt service of the District. The District's 2013/14 net revenue was 3.11 times debt service. Debt per capital within the District is \$648 exclusive of other debt such as San Diego County Water Authority and Metropolitan Water District.

2012 Certificates of Participation

In December 2012, the District received \$7.1 million in proceeds as the Board of Directors executed the 2nd Installment Purchase Agreement of the Master Agreement of the 2005 Certificates of Participation. The proceeds were used toward the following sewer projects: San Marcos Interceptor, Linda Vista, Encina Land Parallel Outfall and Rock Springs. The District pays debt service semi-annually on the certificates issued at a fixed rate of 1.98%. Interest payments are due each April and October 1st and principal is due each October 1st. Total debt service paid in fiscal year 13/14 related to the COPs was \$779,195. The outstanding principal balance at June 30, 2014, is \$6.5 million.

2008 Union Bank Tax-Exempt Private Placement Loan

On November 12, 2008, the District received \$7.9 million in proceeds from a variable rate tax-exempt private placement loan from Union Bank of California to fund a portion of EWA's treatment plant expansion. The District's share in solids capacity at EWA increased from 7.5 million gallons per day (MGD) to 10.5 MGD. The variable rate on the loan is indexed to LIBOR with the District's option to periodically change the LIBOR period and associated rate (adjusted by the bank's formula for a tax-exempt borrowing) currently at 1.00292%. Principal payments of \$200,000 are due every March 31st and September 30th. Interest payments are due at the end of the LIBOR period chosen by the District. Total debt service paid in fiscal year 13/14 related to the loan was \$449,547. The outstanding principal balance at June 30, 2014, of \$5.8 million is subordinate to existing certificates of participation.

RESTRICTIONS, COMMITMENTS, AND LIMITATIONS (continued)

2005 Certificates of Participation

The District pays debt service semi-annually on certificates issued as variable-rate in 2005 and converted to a fixed rate of 4.736% (total-all-in-cost) in 2007. The January 1st payment of interest only was \$1.4 million and the July 1st principal and interest payment is \$3 million. Total debt service paid in fiscal year 13/14 related to the loan was \$4.4 million. The outstanding principal balance at June 30, 2014, is \$55.4 million.

Capital Facility Fees

The District collects capital facility fees from new development and increased demands from existing customers, maintains the collected fees in separate funds (one for water and one for wastewater), and uses the funds exclusively to provide capacity to serve new development and fund future construction of facilities identified in the District's Master Plan and capital budget. As of June 30, 2014, the water capacity fund had a deficit of \$5,308,364 and the sewer capacity had a deficit of \$2,384,466. (The District maintains separate funds for specific purposes. Funds are combined for financial statement presentation.)

Capital Projects

The following budgeted projects have been contracted for at least the design phase before 2014/15:

			Sp	ent Through	
Project Description	2014/15 Budget		June 30, 2014		Remaining
Encina Land Parallel Outfall	\$	28,150,000	\$	138,880	\$ 28,011,120
San Marcos interceptor sewer line		18,650,000		12,891,967	5,758,033
Meadowlark Tank #3		4,434,000		488,961	3,945,039
Mountain Belle pump station and pipeline		3,860,000		99,350	3,760,650
Linda Vista Sewer East		2,750,000		620,150	2,129,850
MRF Solids Force Main Replacement		1,750,000		224,003	1,525,997
Rock Springs Sewer Replacement		1,595,000		259,256	1,335,744

The budget amounts in the previous table indicate the amount anticipated for completion of the projects. For some of these projects the District has only committed to the design phase through contractual obligations, and the construction has not yet been through the bidding process. Construction of the land outfall, Meadowlark tank, and Mountain Bell project will not commence unless there is significantly more growth than anticipated. Details are provided in the District's 2014-15 Budget on these and several other committed projects less than \$1 million in scope.

CAPITAL ASSETS AND LONG-TERM DEBT

The following represents the most significant additions to capital assets which were largely the result of reclassifying construction-in-progress to capital assets placed in service and depreciated.

Tank refurbishment	\$ 760,835
Vehicles	564,957
Water mains, service lines, meters, valves & fire hydrants	556,164
Sewer mains, manholes, and cleanouts	526,275
Treatment equipment	326,202

The \$55.4 million in re-issued COPs, the \$5.8 million loan and the \$6.5 million COPS balance are the only long-term debts owed by the District as of June 30, 2014.

ECONOMIC FACTORS AND NEXT YEAR'S BUDGET AND RATES

The District considered the following economic factors in establishing 2014/15 budget amounts:

- Increases to wholesale water rates as the Carlsbad desalination plant comes closer to becoming operational
- Continued drought conditions throughout the state,
- Slow but steady recovery in construction,
- Increasing regulatory compliance

As a result of these factors, the 2014/15 budget includes:

- A smooth rate ramp to absorb the increase of the Carlsbad desalination plant
- Water sales reflective of drought conservation efforts by customers,
- Staffing level increases from the 2013/14 budget as previously vacant positions are filled and reorganizations occur.

CONTACTING THE DISTRICT'S FINANCIAL MANAGEMENT

This financial report is designed to give ratepayers, customers, investors, and creditors a general overview of the District's finances and to demonstrate the District's accountability for the money it receives and the stewardship of the facilities it maintains. If you have questions about this report or need additional information, contact the Vallecitos Water District's Finance Department, 201 Vallecitos de Oro, San Marcos, CA 92069, call (760) 744-0460, or visit our website at www.vwd.org.

STATEMENTS OF NET POSITION

June 30, 2014

(with prior year data for comparison only)

	2014	2013
ASSETS		
Current assets:		
Cash and cash equivalents	\$ 14,592,877	\$ 8,105,509
Restricted cash and cash equivalents	3,019,370	7,262,759
Investments	25,887,495	23,788,976
Accounts Receivable:		
Water and wastewater sales and services, net	6,104,834	6,754,459
Taxes and assessments	99,417	95,430
From other governmental entities	735,270	2,509,923
Other	378,713	449,973
Accrued interest receivable	66,365	70,677
Current portion of note receivable	120,203	113,936
Inventories	1,115,354	975,560
Prepaid expenses	793,370	747,869
Total current assets	52,913,268	50,875,071
Non-current assets:		
Restricted capital facility fees receivable	56,412	22,985
Note receivable from City of San Marcos, net of current portion	401,745	521,947
Prepaid PERS contribution	1,291,519	1,722,026
Investment in Encina Wastewater Authority capital assets	34,161,875	32,850,882
Capital assets not being depreciated	24,315,510	17,253,705
Net capital assets being depreciated	221,935,308	227,479,236
Total non-current assets	282,162,369	279,850,781
Total Assets	335,075,637	330,725,852
LIABILITIES		
Current Liabilities:		
Accounts payable	7,048,797	6,451,474
Accrued compensation	1,705,430	1,430,255
Construction and service deposits	182,053	379,159
Accrued interest payable from restricted assets	1,430,610	1,475,064
Current portion of long-term debt	2,695,000	2,610,000
Total current liabilities	13,061,890	12,345,952
Non-current liabilities:		
Other post employment benefits obligation, net	30,009	18,090
Loan payable, net of current portion	5,400,000	5,800,000
Certificates of particiation,		
net of amortized discount and current portion	60,474,934	62,810,392
Total non-current liabilities	65,904,943	68,628,482
Total Liabilities	78,966,833	80,974,434
NET POSITION		
Net investment in capital assets	211,842,759	210,637,696
Restricted for future capital projects	56,412	22,985
Restricted for debt service	1,588,760	1,513,430
Unrestricted	42,620,873	37,577,307
Total net position	\$ 256,108,804	\$ 249,751,418

STATEMENTS OF REVENUES, EXPENSES AND CHANGES IN NET POSITION For the year ended June 30, 2014 (with prior year data for comparison only)

OPERATING REVENUES \$ 2,6131,460 \$ 2,3316,173 Wastewater service charges 11,128,1584 14,921,894 Ready-to-serve charges 11,128,1534 11,018,103 Reclaimed water sales 15,33,200 1,718,013 Pumping charges 912,212 15,007 Other services and abatements 92,212 55,006 Other services and abatements 912,212 55,006 Other services and abatements 912,212 55,006 OPERATING EXPENSES 82,115,579 21,982,845 General and administrative 5,173,986 4,879,580 Meadowlark wastewater treatment plant 2,993,578 2,777,837 Encina disposal 2,450,330 2,709,307 Collection and conveyance 1,682,447 1,633,481 Enjineering 1,698,699 1,718,882 Transmission and distribution 1,154,882 1,008,097 Cubstomer accounts 825,805 886,279 Tarsmission and distribution 1,154,882 1,008,007 Lipidar repairs 614,784 56,1274		2014	2013
Wastewatter service charges 11,482,184 10,638,282 Recaly-to-serve charges 11,383,203 1,718,013 Other services and abatements 912,212 590,667 Total operating revenues 55,282,649 51,004,536 OPERATING EXPENSES Purchased water 24,145,579 21,982,845 General and administrative 5,173,986 4,879,580 Meadowlard wastewater treatment plant 2,993,378 2,777,837 Encina disposal 2,450,330 2,709,307 Collection and conveyance 1,698,699 1,703,389 Engineering 1,698,699 1,703,389 Transmission and distribution 1,154,882 1,006,899 Customer accounts 825,805 886,279 Lostomer accounts 825,805 886,279 Lostomer accounts 825,805 886,279 Lostomer accounts 825,805 886,275 Equipment and vehicles 44,878,800 60,159 496,675 Duilding and grounds 60,159 496,675 81,423 Other wat	OPERATING REVENUES		
Recalurated water sales 1,158,3203 1,718,103 Pumping charges 192,427 171,107 Other services and abatements 55,282,649 51,046,536 Total operating revenues 55,282,649 51,046,536 OPERATING EXPENSES Purchased water 24,145,579 21,982,845 General and administrative 5,173,986 4,879,580 Meadowlark wastewater treatment plant 2,993,578 2,777,837 Encine disposal 2,450,330 2,779,307 Collection and conveyance 1,632,347 1,633,349 Engineering 1,698,699 1,703,359 Transmission and distribution 1,154,882 1,068,907 Customer accounts 825,805 886,279 Information technology 865,655 831,423 Meter reading and repairs 614,784 561,274 Building and grounds 600,159 496,637 Equipment and vehicles 43,827 490,875 Other waster operating expenses 495,999 374,529 Other wastewater operating expenses	Water sales	\$ 26,031,460	\$ 23,364,573
Reclaimed water sales 1,533,203 1,711,017 Other services and abatements 912,212 590,667 Total operating revenues 55,282,649 51,404,536 OPERATING EXPENSES 8 24,145,579 21,982,845 General and administrative 5,173,986 4,879,580 2,778,877 277,878 Encina disposal 2,490,330 2,709,307 2,709,307 2,709,307 2,709,307 1,638,439 1,608,699 1,703,389 1,608,699 1,703,389	Wastewater service charges		
Pumping charges 192,427 171,107 Other services and abatements 912,212 590,607 Total operating revenues 55,282,649 51,040,436 OPERATING EXPENSES Purchased water 24,145,579 21,982,845 General and administrative 5,173,986 4,879,880 Meadowlark wastewater treatment plant 2,993,578 2,777,837 Encina disposal 2,450,330 2,709,307 Collection and conveyance 1,632,347 1,633,389 Engineering 1,698,699 1,703,389 Engineering 1,698,699 1,703,389 Transmission and distribution 1,154,882 1,068,997 Customer accounts 82,580 88,5279 Information technology 86,565 81,423 Meter reading and repairs 610,478 490,637 Equipment and vehicles 43,827 490,875 Unbridge and grounds 600,159 496,637 Equipment and vehicles 43,827 490,875 Other wastewater operating expenses 495,999 <th< td=""><td>Ready-to-serve charges</td><td>11,484,584</td><td>10,638,282</td></th<>	Ready-to-serve charges	11,484,584	10,638,282
Other services and abatements 912,212 590,667 Total operating revenues 55,282,649 51,404,536 OPERATING EXPENSES 8 Purchased water 24,145,579 21,982,845 General and administrative 2,913,578 2,777,837 Encina disposal 2,450,330 2,799,307 Encina disposal 1,698,699 1,703,3389 Engineering 1,698,699 1,703,359 Transmission and distribution 1,154,882 1,068,907 Customer accounts 825,805 886,279 Information technology 865,655 831,423 Meter reading and repairs 61,4784 561,274 Building and grounds 600,159 496,637 Equipment and vehicles 443,827 496,375 Other water operating expenses 396,935 418,800 Other water operating expenses 498,959 374,529 Water quality and treatment 43,4191 410,473 Total operating expenses 498,959 374,529 Operating income before overhead absorption	Reclaimed water sales	1,533,203	1,718,013
Total operating revenues 55,282,649 51,404,536 OPERATING EXPENSES Purchased water 24,145,579 21,982,845 General and administrative 5,173,986 4,879,800 Meadowlark wastewater treatment plant 2,993,578 2,777,837 Encina disposal 2,463,033 2,709,307 Collection and conveyance 1,632,347 1,633,899 Engineering 1,698,699 1,703,359 Transmission and distribution 1,154,882 1,068,907 Customer accounts 823,805 886,279 Information technology 865,655 831,423 Meter reading and repairs 614,784 561,274 Building and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other wastewater operating expenses 495,999 374,529 Water quality and treatment 43,4191 410,473 Tanks and reservoirs 308,013 299,360 Pumping 352,823 352,523 Operating income before overhead absorption 10,402,44 477,239	Pumping charges	192,427	171,107
OPERATING EXPENSES Purchased water 24,145,579 21,982,845 General and administrative 5,173,986 4,879,580 Meadowlark wastewater treatment plant 2,993,578 2,777,837 Encina disposal 2,450,330 2,709,307 Collection and conveyance 1,632,347 1,633,839 Engineering 1,968,699 1,703,359 Transmission and distribution 1,154,882 1,008,907 Customer accounts 825,805 886,279 Information technology 865,655 881,423 Meter reading and repairs 614,784 561,274 Building and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other water operating expenses 493,999 374,529 Other water operating expenses 493,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 4,587,610	Other services and abatements	912,212	590,667
Purchased water 24,145,579 21,982,845 General and administrative 5,173,986 4,879,580 Meadowlark wastewater treatment plant 2,993,578 2,777,837 Encina disposal 2,450,330 2,709,070 Collection and conveyance 1,632,347 1,633,839 Engineering 1,698,699 1,703,359 Transmission and distribution 1,154,882 1,068,907 Customer accounts 855,655 886,279 Information technology 865,655 831,423 Meter reading and repairs 601,178 466,637 Building and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other water operating expenses 396,935 418,890 Other wastewater operating expenses 495,999 374,529 Water quality and treatment 434,191 440,475 Tanks and reservoirs 308,031 299,360 Pumping 352,823 352,591 Total operating expenses 44,587,610 41,851,005 Operating inco	Total operating revenues	55,282,649	51,404,536
General and administrative 5.173.986 4.879.580 Meadowlark wastewater treatment plant 2.993.578 2.777.837 Encina disposal 2,450,330 2.779.377 Collection and conveyance 1.632.347 1.633.839 Engineering 1.698.699 1,703.359 Transmission and distribution 1.154.882 1.068.907 Customer accounts 825.805 886.279 Information technology 865.655 831.423 Meter reading and repairs 614.784 561.274 Building and grounds 600.159 496.637 Equipment and vehicles 443.827 490.875 Other water operating expenses 396.935 418.890 Other water operating expenses 495.999 374.229 Water quality and treatment 434.191 410.473 Tanks and reservoirs 308.031 299.360 Pumping 352.823 325.591 Total operating expenses 44,587.610 41.881.005 Operating income before depreciation and amortization 11,735.283 10,030.770	OPERATING EXPENSES		
Meadowlark wastewater treatment plant 2,993,578 2,777,837 Encina disposal 2,450,330 2,709,307 Collection and conveyance 1,632,347 1,632,837 Engineering 1,698,699 1,703,359 Transmission and distribution 1,154,882 1,068,907 Customer accounts 825,805 886,279 Information technology 865,655 814,242 Meter reading and repairs 614,784 561,274 Building and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other wastewater operating expenses 396,935 418,890 Other wastewater operating expenses 396,935 418,890 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 292,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 11,735,283 10,030,770	Purchased water	24,145,579	21,982,845
Meadowlark wastewater treatment plant 2.993.578 2.777.837 Encina disposal 2.450.330 2.709.307 Collection and conveyance 1.632.347 1.633.383 Engineering 1.698.699 1.703.359 Transmission and distribution 1.154.882 1.068.907 Customer accounts 825.805 886.279 Information technology 656.555 831.429 Meter reading and repairs 614.784 561.274 Building and grounds 600.159 496.637 Equipment and vehicles 443.827 490.875 Other water operating expenses 396.935 418.890 Other water operating expenses 396.935 418.890 Water quality and treatment 434.191 410.473 Tanks and reservoirs 308.031 299.360 Pumping 352.823 325.591 Total operating expenses 44.587,610 41.851,005 Operating income before overhead absorption 10.695,039 9.553,531 Operating income before depreciation and amortization 11,735,283 10,007.0 </td <td>General and administrative</td> <td>5,173,986</td> <td>4,879,580</td>	General and administrative	5,173,986	4,879,580
Encina disposal 2,450,330 2,709,307 Collection and conveyance 1,632,347 1,633,839 Engineering 1,698,699 1,703,359 Transmission and distribution 1,154,882 1,068,907 Customer accounts 865,655 886,279 Information technology 865,655 831,423 Meter reading and repairs 614,784 561,274 Building and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other wastewater operating expenses 396,935 418,890 Other wastewater operating expenses 495,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,010 410,473 Operating income before overhead absorption 10,695,039 9553,531 Overhead absorption 10,695,039 9553,531 Overtinead absorption 11,735,283 10,030,770 Depreci	Meadowlark wastewater treatment plant	2,993,578	
Collection and conveyance 1,632,347 1,633,839 Engineering 1,698,699 1,703,359 Transmission and distribution 1,154,882 1,068,090 Customer accounts 825,805 886,275 Information technology 856,555 831,423 Meter reading and repairs 614,784 561,274 Builliding and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other water operating expenses 396,935 418,890 Other wastewater operating expenses 495,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,887,610 41,881,005 Operating income before overhead absorption 10,695,039 9,553,531 Oyer cating income before depreciation and amortization 11,735,283 10,030,770 Depreciation and amortization 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 3,077,966		2,450,330	2,709,307
Transmission and distribution 1.154,882 1,068,907 Customer accounts 825,805 886,279 Information technology 865,655 831,423 Meter reading and repairs 614,784 561,274 Building and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other water operating expenses 395,935 418,890 Other water operating expenses 495,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 11,735,283 10,030,770 Operating income before depreciation and amortization 11,735,283 10,030,770 Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 30,000,000 3,017,996 3,519,081 Investment income 30		1,632,347	1,633,839
Transmission and distribution 1.154,882 1,068,907 Customer accounts 825,805 886,279 Information technology 865,655 831,423 Meter reading and repairs 614,784 561,274 Building and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other water operating expenses 395,935 418,890 Other water operating expenses 495,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 11,735,283 10,030,770 Operating income before depreciation and amortization 11,735,283 10,030,770 Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 30,000,000 3,017,996 3,519,081 Investment income 30		1,698,699	1,703,359
Customer accounts 882,5805 886,279 Information technology 865,655 831,423 Meter reading and repairs 614,784 561,274 Building and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other water operating expenses 396,935 418,890 Other water operating expenses 495,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,881,005 Operating income before overhead absorption 1,0695,039 9,553,531 Overhead absorption 1,040,244 477,239 Operating income before depreciation and amortization 11,735,283 10,030,770 Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 3 3 Property taxes 3 3,077,966 3,519,081 Investment income 30,2384 142,911 <td></td> <td>1,154,882</td> <td></td>		1,154,882	
Information technology	Customer accounts		
Meter reading and repairs 614,784 561,274 Builiding and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other waster operating expenses 396,935 418,890 Other wastewater operating expenses 495,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 11,040,244 477,239 Operating income before depreciation and amortization 11,735,283 10,030,770 Depreciation income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 3,077,966 3,519,081 Investment income 302,384 142,911 Urrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 2,88,580 11,204 Change in Encina Joint Venture assets	Information technology		
Building and grounds 600,159 496,637 Equipment and vehicles 443,827 490,875 Other water operating expenses 396,935 418,890 Other water operating expenses 495,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 10,695,039 9,553,531 Overhead absorption defore depreciation and amortization 11,735,283 10,030,770 Depreciation and amortization (9,160,497) (8,955,355) Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 3,077,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets<		614.784	
Equipment and vehicles 443,827 490,875 Other water operating expenses 396,935 418,890 Other water operating expenses 495,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 10,695,039 9,553,531 Operating income before depreciation and amortization 11,735,283 10,030,770 Depreciation and amortization (9,160,497) (8,955,355) Operating income (loss) 2,574,786 1075,415 NON-OPERATING REVENUES (EXPENSES) 30,77,966 3,519,081 Investment income 30,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense <td></td> <td>*</td> <td></td>		*	
Other water operating expenses 396,935 418,890 Other wastewater operating expenses 495,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 11,040,244 477,239 Operating income before depreciation and amortization 11,735,283 10,030,770 Depreciation income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 30,079,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense (2,672,296) (2,758,728) Other non-operating revenues (expenses), net 779,700 (1,357,436) <t< td=""><td></td><td></td><td></td></t<>			
Other wastewater operating expenses 495,999 374,529 Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 1,040,244 477,239 Operating income before depreciation and amortization 11,735,283 10,030,770 Depreciating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 3,077,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,354,486 (282,021) Capital contributions 3,002,900 8,484,563 <td></td> <td>*</td> <td></td>		*	
Water quality and treatment 434,191 410,473 Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 1,040,244 477,239 Operating income before depreciation and amortization 11,735,283 10,030,770 Depreciation and amortization (9,160,497) (8,955,355) Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 3,077,966 3,519,081 Investment income 302,334 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,354,486 (282,021) Capital contributions 3,002,900 8,484,563		,	
Tanks and reservoirs 308,031 299,360 Pumping 352,823 325,591 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,535,531 Overhead absorption 11,735,283 10,030,770 Operating income before depreciation and amortization (9,160,497) (8,9555,355) Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 3,077,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,354,486 (282,021) Capital contributions 3,354,486 (282,021) Change in net position 6,357,386 8,202,542		,	
Pumping 352,823 325,91 Total operating expenses 44,587,610 41,851,005 Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 1,040,244 477,239 Operating income before depreciation and amortization 11,735,283 10,030,770 Depreciation and amortization (9,160,497) (8,955,355) Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 30,77,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,354,486 (28,2021) Capital contributions 3,302,900 8,484,563 Change in net position 6,357,386 8,202,542		*	
Operating income before overhead absorption 10,695,039 9,553,531 Overhead absorption 1,040,244 477,239 Operating income before depreciation and amortization 11,735,283 10,030,770 Depreciation and amortization (9,160,497) (8,955,355) Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 8 Property taxes 3,077,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 40,935 (42,284) Total non-operating revenues (expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,002,900 8,484,563 Change in net position 6,357,386 8,202,542 Total Net Position, Beginning of Year 249,751,418 241,548,876 <td></td> <td></td> <td></td>			
Overhead absorption 1,040,244 477,239 Operating income before depreciation and amortization 11,735,283 10,030,770 Depreciation and amortization (9,160,497) (8,955,355) Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 8 Property taxes 3,077,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 40,935 (42,284) Total non-operating revenues (expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,354,486 (282,021) Capital contributions 3,002,900 8,484,563 Change in net position 6,357,386 8,202,542 Total Net Position, Beginning of Year 249,751,418 241,548,876	Total operating expenses	44,587,610	41,851,005
Overhead absorption 1,040,244 477,239 Operating income before depreciation and amortization 11,735,283 10,030,770 Depreciation and amortization (9,160,497) (8,955,355) Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 8 Property taxes 3,077,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 40,935 (42,284) Total non-operating revenues (expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,354,486 (282,021) Capital contributions 3,002,900 8,484,563 Change in net position 6,357,386 8,202,542 Total Net Position, Beginning of Year 249,751,418 241,548,876	Operating income before overhead absorption	10,695,039	9,553,531
Depreciation and amortization (9,160,497) (8,955,355) Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 3,077,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 40,935 (42,284) Total non-operating revenues (expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,354,486 (282,021) Capital contributions 3,002,900 8,484,563 Change in net position 6,357,386 8,202,542 Total Net Position, Beginning of Year 249,751,418 241,548,876	· · ·	1,040,244	
Depreciation and amortization (9,160,497) (8,955,355) Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 3,077,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 40,935 (42,284) Total non-operating revenues (expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,354,486 (282,021) Capital contributions 3,002,900 8,484,563 Change in net position 6,357,386 8,202,542 Total Net Position, Beginning of Year 249,751,418 241,548,876	Operating income before depreciation and amortization	11,735,283	10,030,770
Operating income (loss) 2,574,786 1,075,415 NON-OPERATING REVENUES (EXPENSES) 3,077,966 3,519,081 Property taxes 302,384 142,911 Investment income 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 40,935 (42,284) Total non-operating revenues (expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,354,486 (282,021) Capital contributions 3,002,900 8,484,563 Change in net position 6,357,386 8,202,542 Total Net Position, Beginning of Year 249,751,418 241,548,876			(8,955,355)
Property taxes 3,077,966 3,519,081 Investment income 302,384 142,911 Unrealized appreciation (depreciation) of investments 76,224 (189,076) Annexation fees 288,580 11,204 Change in Encina Joint Venture assets (334,093) (2,040,544) Interest expense (2,672,296) (2,758,728) Other non-operating revenues/(expenses), net 40,935 (42,284) Total non-operating revenues (expenses), net 779,700 (1,357,436) Net income (loss) before capital contributions 3,354,486 (282,021) Capital contributions 3,002,900 8,484,563 Change in net position 6,357,386 8,202,542 Total Net Position, Beginning of Year 249,751,418 241,548,876	•	·	
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Total Net Position, Beginning of Year 249,751,418 241,548,876			
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STATEMENTS OF CASH FLOWS

For the year ended June 30, 2014 (with prior year data for comparison only)

		2014	2013
CASH FLOWS FROM OPERATING ACTIVITIES	•		
Receipts from water and wastewater customers	\$	55,910,187	\$ 49,937,208
Payments for water		(23,875,948)	(21,369,629)
Payments for services and supplies		(7,949,533)	(7,628,659)
Payments for employee wages, benefits and related costs		(11,522,941)	(11,310,494)
Net cash provided by operating activities		12,561,765	9,628,426
CASH FLOWS FROM NONCAPITAL AND RELATED FINANCING ACT	IVIT	TIES	
Receipts from taxes and assessments		3,073,978	4,371,580
Net Cash Provided by Noncapital			
and Related Financing Activities		3,073,978	4,371,580
CASH FLOWS FROM CAPITAL AND RELATED FINANCING ACTIVITY	IES		
Receipts from annexation fees & cell tower rentals		324,522	45,593
Acquisition and construction of utility plant		(9,294,330)	(6,211,209)
Proceeds from certificates of participation		-	7,055,000
Principal paid on long-term debt		(2,610,000)	(1,885,001)
Interest payments on long-term debt		(3,004,832)	(2,914,360)
Investment in Encina Wastewater Authority		395,981	(1,941,344)
Capacity fees received		2,402,939	7,286,197
Net Cash Provided/(Used) by Capital			
and Related Financing Activities		(11,785,720)	1,434,876
CASH FLOWS FROM INVESTING ACTIVITIES			
Purchases of investments		(13,493,898)	(23,553,760)
Proceeds from sale, call and maturity of investments		11,468,088	5,006,133
Investment earnings		305,831	127,304
Collections on note receivable from City of San Marcos		113,935	107,997
Net cash (used) by investing activities		(1,606,044)	(18,312,326)
Net Increase (Decrease) in			
Cash and Cash Equivalents		2,243,979	(2,877,444)
Cash and Cash Equivalents, Beginning of Year		15,368,268	18,245,712
Cash and Cash Equivalents, End of Year	\$	17,612,247	\$ 15,368,268

STATEMENTS OF CASH FLOWS (Continued)

For the year ended June 30, 2014 (with prior year data for comparison only)

		2014	2013
Reconciliation of operating income (loss) to net cash flows provided by oper	ating a	ctivities:	
Operating income (loss)	\$	2,574,786	\$ 1,075,415
Adjustments to reconcile operating loss to net cash provided by			
operating activities:			
Depreciation and amortization of capital assets		9,160,497	8,955,355
Non-cash operating expense Encina Phase V adjustment		-	363,000
Changes in operating assets and liabilities:			
(Increase) Decrease in assets:			
Accounts receivable from water and wastewater sales		649,625	(1,254,725)
Accounts receivable from other governments		(93,347)	(79,270)
Accounts receivable – other		71,260	(133,331)
Inventories		(139,794)	(44,640)
Prepaid expenses		(45,501)	(9,276)
Increase (Decrease) in liabilities:		0= 4.4	
Accounts payable		97,145	749,852
Accrued compensation		275,175	8,298
Other post employment benefits obligation, net		11,919	 (2,252)
Total adjustments		9,986,979	 8,553,011
Net cash provided by operating activities	\$	12,561,765	\$ 9,628,426
Financial Statement Classification			
Cash and cash equivalents			
Current assets:			
Cash and cash equivalents	\$	14,592,877	\$ 8,105,509
Restricted cash and cash equivalents		3,019,370	 7,262,759
Total Cash and Cash Equivalents	\$	17,612,247	\$ 15,368,268
Supplemental Disclosures:			
Noncash Investing and Financing Activities			
Contributions of assets by developers	\$	428,956	\$ 934,777
Amortization related to PERS Sidefund	\$	430,506	\$ 430,506
Unrealized appreciation (depreciation) of investments	\$	76,224	\$ (189,076)

June 30, 2014

1. Reporting Entity and Summary of Significant Accounting Policies

A. Organization and Operations of the Reporting Entity

The Vallecitos Water District was organized in March of 1955 under the provisions of the California Water Code. By Board action in 1989, the District's name changed from the San Marcos County Water District to the Vallecitos Water District. The District was organized to finance, construct, operate, and maintain a water and wastewater system serving portions of northern San Diego County. Currently, the District services approximately 29,000 acres and provides water and wastewater service to the City of San Marcos, portions of the cities of Escondido and Carlsbad, and portions of surrounding unincorporated areas.

The District is the primary governmental unit based on the foundation of a separately elected governing board elected by geographic division of the citizens in a general popular election. Component units are legally separate organizations for which the elected officials of the primary government are financially accountable. The District is financially accountable if it appoints a voting majority of the organization's governing body and: 1) It is able to impose its will on that organization, or 2) There is potential for the organization to provide specific financial benefits to, or impose specific financial burdens on, the primary government.

The Vallecitos Water District Financing Corporation (Corporation) was incorporated in March 1998. The Corporation is a California nonprofit public benefit corporation formed to assist the District by acquiring, constructing, operating and maintaining facilities, equipment, or other property needed by the District and leasing or selling such property to the District and as such has no employees or other operations. Although the Corporation is legally separate, it is included as a blended component unit of the District, as it is in substance part of the District's operations. No separate financial statements are prepared for the Corporation.

B. Measurement Focus, Basis of Accounting and Financial Statement Presentation

Measurement focus is a term used to describe "which" transactions are recorded within the various financial statements. Basis of accounting refers to "when" transactions are recorded regardless of the measurement focus applied. The accompanying financial statements are reported using the economic resources measurement focus, and the accrual basis of accounting. Under the economic measurement focus all assets and liabilities (whether current or noncurrent) associated with these activities are included on the Statement of Net Position. The Statement of Revenues, Expenses and Changes in Net Position present increases (revenues) and decreases (expenses) in total Net Position. Under the accrual basis of accounting, revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the timing of related cash flows.

The District reports its activities as an enterprise fund and accounts for operations that are financed and operated in a manner similar to a private business enterprise. The intent of the District is to provide water, wastewater and recycled water services to its customers on a continuing basis and finance or recover costs of providing services primarily through user charges (water and wastewater sales and services).

- 1. Reporting Entity and Summary of Significant Accounting Policies (Continued)
 - B. Measurement Focus, Basis of Accounting and Financial Statement Presentation (Continued)

Operating revenues and expenses, such as water sales and water purchases and wastewater service charges, result from exchange transactions associated with the principal activity of the District. Exchange transactions are those in which each party receives and gives up essentially equal values. Management, administration and depreciation expenses are also considered operating expenses. Other revenues and expenses not included in the above categories are reported as non-operating revenues and expenses.

The basic financial statements of the Vallecitos Water District have been prepared in conformity with accounting principles generally accepted in the United States of America. The Governmental Accounting Standards Board (GASB) is the accepted standard setting body for governmental accounting financial reporting purposes.

Net Position of the District are classified into three components: (1) net investment in capital assets, (2) restricted net position, and (3) unrestricted net position. These classifications are defined as follows:

Net Investment in Capital Assets

This component of net position consists of capital assets, net of accumulated depreciation and reduced by the outstanding balances of notes or borrowing that are attributable to the acquisition of the asset, construction, or improvement of those assets. If there are significant unspent related debt proceeds at year-end, the portion of the debt attributable to the unspent proceeds are not included in the calculation of net investment in capital assets.

Restricted Net Position

This component of net position consists of constraints placed on net position use through external constraints imposed by creditors (such as through debt covenants), grantors, contributors, or laws or regulations of other governments or constraints imposed by law through constitutional provisions or enabling legislation.

Unrestricted Net Position

This component of net position consists of net position that does not meet the definition of "net investment in capital assets" or "restricted net position".

- 1. Reporting Entity and Summary of Significant Accounting Policies (Continued)
 - C. New Accounting Pronouncements

Pending Accounting Standards

GASB has issued the following statements which may impact the District's financial reporting requirements in the future:

- GASB 68-"Accounting and Financial Reporting for Pensions, an amendment of GASB Statement No. 27", effective for the fiscal years beginning after June 15, 2014.
- GASB 69-"Government Combinations and Disposals of Government Operations", effective for periods beginning after December 15, 2013.
- GASB 71 "Pension Transition for Contributions Made Subsequent to the Measurement Date an Amendment of GASB No. 68", effective for the fiscal years beginning after June 15, 2014.

D. Deferred Outflows/Inflows of Resources

In addition to assets, the statement of net position will sometimes report a separate section for deferred outflows of resources. This separate financial statement element, *deferred outflows of resources*, represents a consumption of net position that applies to a future period(s) and so will not be recognized as an outflow of resources (expense/expenditure) until then. The District does not have any of these items as of June 30, 2014 or June 30, 2013.

In addition to liabilities, the statement of net position will sometimes report a separate section for deferred inflows of resources. This separate financial statements element, *deferred inflows of resources*, represents an acquisition of net position that applies to a future period(s) and will not be recognized as an inflow of resources (revenue) until that time. The District does not have any of these items as of June 30, 2014 or June 30, 2013.

E. Use of Estimates

The preparation of the basic financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosures of contingent assets and liabilities at the date of the financial statements and the reported changes in net position during the reporting period. Actual results could differ from those estimates.

F. Statement of Cash Flows

For the purpose of the statement of cash flows, the District's cash is invested in interest bearing accounts. The District considers all highly liquid investments purchased with an original maturity of three months or less to be cash equivalents.

1. Reporting Entity and Summary of Significant Accounting Policies (Continued)

G. Investments and Investment Policy

The District has adopted an investment policy directing the Treasurer to deposit funds in financial institutions.

Changes in fair value that occur during a fiscal year are recognized as investment income reported for that fiscal year. Investment income includes interest earnings, changes in fair value, and any gains or losses realized upon the liquidation or sale of investments.

H. Accounts Receivable and Allowance for Uncollectible Accounts

The District extends credit to customers in the normal course of operations. When management deems customer accounts uncollectible, the District uses the allowance method for the reservation and write-off of those accounts.

I. Federal and State Capital and Operating Grants

If a grant agreement were approved and eligible expenditures were incurred, the amount is recorded as a capital or operating grant receivable on the Statement of Net Position and as capital grant contribution or operating grant revenue, as appropriate, on the Statement of Revenues, Expenses and Changes in Net Position.

J. Property Taxes and Assessments

Property taxes and assessments are billed by the County of San Diego to property owners. The District's property tax calendar is as follows:

Lien date January 1 Levy date July 1

Due date:

First installment November 1 Second installment February 1

Delinquent date:

First installment December 10 Second installment April 10

K. Water-In-Storage Inventory

The District owns the water within its transmission and distribution system. This water has been recorded on the District's books at the cost at which the water was purchased using the FIFO method.

L. Materials and Supplies Inventory

Materials and supplies inventory consists primarily of water meters, pipe and pipefittings for construction and repair to the District's water transmission and distribution system and wastewater system. Inventory is valued at cost using a weighted average cost method. Inventory items are charged to expense or work-in-process at the time that individual items are withdrawn from inventory or consumed.

M. Prepaid Expenses

Certain payments to vendors reflect costs or deposits applicable to future accounting periods and are recorded as prepaid items in the basic financial statements.

1. Reporting Entity and Summary of Significant Accounting Policies (Continued)

N. Restricted Assets

Certain assets of the District are restricted in use by law or debt covenant, and accordingly, are shown as restricted assets on the accompanying Statement of Net Position. Certificates of Participation construction funds set aside from Certificates of Participation proceeds are restricted for construction projects. The District uses restricted resources, prior to using unrestricted resources, to pay expenses meeting the criteria imposed on the use of restricted resources by a third party.

O. Capital Assets

Capital assets acquired and/or constructed are capitalized at historical cost. District policy has set the capitalization threshold for reporting capital assets expected to have a useful life of more than one year at \$5,000. Donated assets are recorded at estimated fair market value at the date of donation. Upon retirement or other disposition of capital assets, the cost and related accumulated depreciation are removed from the respective balances and any gains or losses are recognized. Depreciation is recorded on a straight-line basis over the estimated useful lives of the assets as follows:

Transmission and distribution system
Wastewater system
Solvears
Buildings
Transportation equipment
Field and shop equipment
Office equipment

10 - 75 years
5 - 50 years
8 - 15 years
5 - 20 years
5 - 10 years

P. Encina Wastewater Authority

The District's participation in the Encina Wastewater Authority (EWA) is included in the accompanying financial statements. The District's investment in EWA is capitalized as a percentage of ownership of capital expenditures incurred by EWA. Ownership percentages are determined by joint agreements at the time the assets are acquired.

Q. Construction Deposits

Construction deposits represent deposits received in aid of construction, which are refundable if the applicable construction does not take place. Construction deposits are transferred to contributed capital when the District is no longer liable for the applicable construction project.

R. Water and Wastewater Sales and Services

Water and wastewater sales and services are billed on a monthly cyclical basis. Estimated unbilled water revenue through June 30 has been accrued at year-end.

S. Interest Expense

The District incurs interest charges on long-term debt. For fiscal year ended June 30, 2014 the District expensed \$2,672,296 of interest incurred and capitalized \$249,813 as part of the cost of construction projects.

T. Capital Contributions

Capital contributions represent cash and capital asset additions contributed to the District by property owners, granting agencies or real estate developers desiring services that require capital expenditures or capacity commitment.

1. Reporting Entity and Summary of Significant Accounting Policies (Continued)

U. Economic Dependency

The District purchases all of its water from the San Diego County Water Authority. A sustained interruption of this source could impact the District negatively.

V. Budgetary Policies

The District adopts an annual budget for planning, control, and evaluation purposes. Budgetary control and evaluation are affected by comparisons of actual revenues and expenses with planned revenues and expenses for the period. Encumbrance accounting is not used to account for commitments related to unperformed contracts for construction and services.

W. Prior Year Data

Selected information regarding the prior year has been included in the accompanying financial statements. This information has been included for comparison purposes only and does not represent a complete presentation in accordance with generally accepted accounting principles. Accordingly, such information should be read in conjunction with the District's prior year financial statements, from which this selected financial data was derived.

2. Cash and Investments

Cash and Investments are classified in the accompanying financial statements as follows:

	2014	2013
Cash and cash equivalents	\$ 14,592,877	\$ 8,105,509
Restricted cash and cash equivalents	3,019,370	7,262,759
Investments	25,887,495	23,788,976
Total Cash and Investments	\$ 43,499,742	\$ 39,157,244

Cash and Investments consist of the following:

	2	2014		2013
Cash on hand	\$	1,700	\$	1,700
Deposits with financial institutions (over draft)	5,	5,021,555		,601,393
Investments	38,	476,487	35	,554,151
Total cash and investments	\$ 43,	499,742	\$ 39	,157,244

Investments Authorized by the California Government Code and the District's Investment Policy

The table below identifies the investment types that are authorized by the District in accordance with the District's investment policy, which is more restrictive than the California Government Code. The table also identifies certain provisions of the District's investment policy that address interest rate risk, credit risk, and concentration of credit risk. This table does not address investments of debt proceeds that are governed by the provisions of debt agreements of the District, rather than the general provisions of the District's investment policy.

		Maximum	Maximum
Authorized	Maximum	Percentage	Investment in
<u>Investment Type</u>	Maturity	Of Portfolio	One Issuer/Institution
U.S. Treasury Obligations	5 years	75%	None
U.S. Government Sponsored Entities	5 years	60%	20%
Commercial Paper	270 days	20%	10%
Certificates of Deposit	4 years	20%	5%
Repurchase Agreements	1 year	10%	10%
Local Government Investment Pools	N/A	40%	20%
Local Agency Investment Fund (LAIF)	N/A	60%	None
State and Local Agency Bonds	5 years	20%	25%
FDIC - Backed Medium - Term Notes	4 years	20%	FDIC limit
Savings Accounts	N/A	10%	10%

2. Cash and Investments (Continued)

Investments Authorized by Debt Agreements

Investment of debt proceeds are governed by provisions of the debt agreements, rather than the general provisions of the California Government Code or the District's investment policy. Appendix B of the official statements note the investment types that are authorized for investments and identifies certain provisions of these debt agreements that address interest rate risk, credit risk and concentration of credit risk. The District maintains and invests the 2005 Certificates of Participation debt proceeds in accordance with debt covenants.

Custodial Credit Risk

Custodial credit risk for deposits is the risk that, in the event of the failure of a depository financial institution, a government will not be able to recover its deposits or will not be able to recover collateral securities that are in the possession of an outside party. The custodial credit risk for *investments* is the risk that, in the event of the failure of the counterparty (e.g., broker-dealer) to a transaction, a government will not be able to recover the value of its investment or collateral securities that are in the possession of another party. With respect to investments, custodial credit risk generally applies only to direct investments in marketable securities. Custodial credit risk does not apply to a local government's indirect investment in securities through the use of mutual funds or government investment pools (such as LAIF). The District's investment policy considers aversion to custodial credit risk by requiring all participants in the investment process to invest no more than 25% of the portfolio with one financial institution, with the exception of LAIF, the U.S. Treasury and funds advanced or in trustee accounts for project construction. The California Government Code requires that a financial institution secure deposits made by state or local governmental units by pledging securities in an undivided collateral pool held by a depository regulated under state law (unless so waived by the governmental unit). The market value of the pledged securities in the collateral pool must equal at least 110% of the total amount deposited by the public agencies. California law also allows financial institutions to secure District deposits by pledging first trust deed mortgage notes having a value of 150% of the secured public deposits. The District had deposits with bank balances of \$893,328 and \$955,352 as of June 30, 2014 and 2013, respectively. Of the bank balances, up to \$250,000 is federally insured and the remaining balance is collateralized in accordance with the Code; however, the collateralized securities are not held in the District's name.

Investment in State Investment Pool

The District is a voluntary participant in the Local Agency Investment Fund (LAIF) that is regulated by the California Government Code under the oversight of the Treasurer of the State of California. The fair value of the District's investment in this pool is reported in the accompanying financial statements at amounts based upon the District's pro-rata share of the fair value provided by LAIF for the entire LAIF portfolio (in relation to the amortized cost of that portfolio). The balance available for withdrawal is based on the accounting records maintained by LAIF, which are recorded on an amortized cost basis.

2. Cash and Investments (Continued)

San Diego County Pooled Investment Fund

The San Diego County Pooled Investment Fund (SDCPIF) is a pooled investment fund program governed by the County of San Diego Board of Supervisors, and administered by the County of San Diego Treasurer and Tax Collector. Investments in SDCPIF are highly liquid as deposits and withdrawals can be made at any time without penalty. SDCPIF does not impose a maximum investment limit; however, the District's investment policy limits investment in SDCPIF to 20% of the District's total portfolio.

The County of San Diego's bank deposits are either Federally insured or collateralized in accordance with the California Government Code. Pool detail is included in the County of San Diego Comprehensive Annual Financial Report (CAFR). Copies of the CAFR may be obtained from the County of San Diego Auditor-Controller's Office – 1600 Pacific Coast Highway – San Diego, CA 92101.

Interest Rate Risk

Interest rate risk is the risk that changes in market interest rates will adversely affect the fair value of an investment. Generally, the longer the maturity of an investment, the greater the sensitivity of its fair value is to changes in market interest rates. The District manages interest rate risk by limiting terms of investment as noted in the Authorized Investment Type on page 22. The District also manages its exposure to interest rate risk by purchasing a combination of shorter term and longer term investments and by timing cash flows from maturities so that a portion of the portfolio matures or comes close to maturity evenly over time as necessary to provide requirements for cash flow and liquidity needed for operations. Information about the sensitivity of the fair values of the District's investments to market interest rate fluctuations is provided by the following table that shows the distribution of the District's investments by maturity date:

Maturities of investments at June 30, 2014, are as follows:

		Remaining Maturity (in Months)		
		12 Months	13 - 24	25 - 60
Investment Type	 Total	Or Less	Months	Months
Federal Farm Credit Banks	\$ 3,290,787	504,690	675,742	2,110,355
Federal Home Loan Bank	6,271,338	251,258	-	6,020,080
Federal Home Loan Mortgage Association	3,854,933	-	534,330	3,320,603
Federal National Mortgage Association	4,569,289	-	499,290	4,069,999
Commerical Paper	3,497,230	3,497,230	-	-
Local Agency Investment Fund (LAIF)	8,916,541	8,916,541	-	-
San Diego County Investment Pool	5,057,000	5,057,000	-	-
Held by bond trustee:				
Money market funds	 3,019,369	3,019,369	-	
Total	\$ 38,476,487	21,246,088	1,709,362	15,521,037

2. Cash and Investments (Continued)

Credit Risk

Generally, credit risk is the risk that an issuer of an investment will not fulfill its obligation to the holder of the investment. This is measured by the assignment of a rating by a nationally recognized statistical rating organization. Presented below is the minimum rating required by (where applicable) the California Government Code, the District's investment policy, or debt agreements, and the Moody's rating as of yearend for each investment type.

Credit ratings of investments as of June 30, 2014 were as follows:

		Minimum	Rating as of Year End			
		Legal				Not
Investment Types	Total	Rating	AAA	AA+	A1	Rated
Federal Farm Credit Banks	\$ 3,290,787	N/A	3,290,787	=	-	-
Federal Home Loan Bank	6,271,338	AA+	6,271,338	-	-	-
Federal Home Loan Mortgage Corporation	3,854,933	AA+	3,854,933	-	-	-
Federal National Mortgage Association	4,569,289	AA+	4,569,289	-	-	-
Commercial Paper	3,497,230	N/A	-	-	3,497,230	-
Local Agency Investment Fund (LAIF)	8,916,541	N/A	-	-	-	8,916,541
San Diego County Investment Pool	5,057,000	N/A	5,057,000	-	-	-
Held by bond trustee:						
Money market funds	3,019,369	N/A		3,019,369		-
Total	\$ 38,476,487		23,043,347	3,019,369	3,497,230	8,916,541

Concentration of Credit Risk

The investment policy of the District limits the amount that can be invested in any one issuer to 25% of the portfolio, other than U.S. Treasury securities. Investments in any one issuer, other than U.S. Treasury securities, that represent 5% or more of the total District investments at June 30, 2014 are as follows:

Issuer	Investment Type	Reported Amount		
Federal Farm Credit Banks	U.S. Government Sponsored Entities	\$	3,290,787	
Federal Home Loan Bank	U.S. Government Sponsored Entities	\$	6,271,338	
Federal Home Loan Mortgage Association	U.S. Government Sponsored Entities	\$	3,854,933	
Federal National Mortgage Association	U.S. Government Sponsored Entities	\$	4,569,289	

3. Accounts Receivable

The balance at June 30, consists of the following:

	2014	2013
Accounts receivable - water and wastewater sales and services	\$ 6,143,492	\$ 6,793,266
Allowance for uncollectible accounts	(38,658)	(38,807)
Accounts receivable - water sales, net	\$ 6,104,834	\$ 6,754,459

Property Tax Receivable

Taxes and assessments receivable of \$104,034 and \$100,242 have been reduced by an allowance for estimated uncollectible taxes of \$4,617 and \$4,812 at June 30, 2014 and 2013, respectively.

4. Capital Assets

Changes in capital assets for 2014 are as follow:

	Balance 2013	Additions/ Transfers	Deletions/ Transfers	Balance 2014	
Capital Assets, Not Depreciated					
Land	\$ 4,761,505	\$ -	\$ -	\$ 4,761,505	
Construction-in-process	12,492,200	10,363,390	(3,301,585)	19,554,005	
Total Capital Assets, Not Depreciated	17,253,705	10,363,390	(3,301,585)	24,315,510	
Capital Assets, Being Depreciated					
Water transmission and distribution					
system	187,395,706	1,473,235	(8,993)	188,859,948	
Wastewater system	115,092,483	696,280		115,788,763	
Buildings	15,252,215	48,212		15,300,427	
Transportation equipment	3,793,371	564,957	(12,807)	4,345,521	
Field and shop equipment	10,309,062	375,441	(14,165)	10,670,338	
Office equipment	2,473,211	30,253	(54,171)	2,449,293	
Total Capital Assets, Being Depreciated	334,316,048	3,188,378	(90,136)	337,414,290	
Less Accumulated Depreciation:					
Water transmission and distribution					
system	(53,915,109)	(4,260,663)	6,677	(58,169,095)	
Wastewater system	(32,956,065)	(2,104,435)	-	(35,060,500)	
Buildings	(8,641,371)	(1,265,316)	-	(9,906,687)	
Transportation equipment	(2,637,122)	(336,872)	12,807	(2,961,187)	
Field and shop equipment	(7,169,877)	(569,609)	14,165	(7,725,321)	
Office equipment	(1,517,268)	(193,095)	54,171	(1,656,192)	
Total Accumulated Depreciation	(106,836,812)	(8,729,990)	87,820	(115,478,982)	
Total Capital Assets, Being					
Depreciated, net	227,479,236	(5,541,612)	(2,316)	221,935,308	
Total Capital Assets, net	\$ 244,732,941	\$ 4,821,778	\$ (3,303,901)	\$ 246,250,818	

In 2014, major capital assets additions during the year included vehicles, sewer and water mains, manholes, sewer buildings and improvements, and valves and fire hydrants.

Depreciation expense for the ended June 30, 2014 was \$8,729,990 and is included in Depreciation and Amortization expense on the Statement of Revenues, Expense and Changes in Net Position.

4. Capital Assets (Continued):

Construction-In-Process

The District has been involved in various construction projects throughout the year. The balances of the various construction projects that comprise the construction-in-process balances at June 30 are as follows:

District Finamed \$ 7,806,534 \$ 1,28,91,60 Will fineeproin SM BlivdDiscovery \$ 1,188,362 \$ 1,188,362 Wall File Seervoin Pressure Reducing Station \$ 1,155,491 \$ 1,188,362 San Filip Road Facilities \$ 448,801 \$ 488,01 San Filip Fills Pump Station Project \$ 148,801 \$ 340,002 Rock Springs Sewer Replacement \$ 121,588 \$ 224,003 Rorr Solids Force Main Replacement \$ 121,588 \$ 224,003 MRF Solids Force Main Replacement \$ 162,532 \$ 188,688 Scoodary Skimmer Controls \$ 162,532 \$ 188,808 Primary Skimmer Controls (3) \$ 138,890 \$ 193,509 Telescoping Valve Control \$ 2 \$ 103,906 205070 - Flow Monitoring Station \$ 5,374 \$ 102,471 Muntain Belle Pump Station & Pipeline Design \$ 9,350 \$ 9,350 Water & Sewer Master Plan \$ 1 \$ 6,264 Lift Station No. 1 Pump Improvements \$ 45,28 \$ 8,359 Mri Vutrient Removal Study \$ 2 \$ 6,24 Environmental Mitigation Property \$ 5,06 \$ 5,36	Project Name	2013	2014
Wulff Reservoir/Pressure Reducing Station 1,188,302 Am Elijo Road Facilities 612,79 Land Vista Sewer Upgrade 320,942 620,150 Meadowlark Tank #3 488,961 488,961 San Elijo Hills Pump Station Project 191,498 320,602 Rock Springs Sewer Replacement 151,548 229,256 MRF Solids Force Main Replacement 121,588 224,003 Aeration Panel Membranes - 185,648 Secondary skimmer controls 162,532 - Encina Land Parallel Outfall 338,591 138,880 Primary Skimmer Controls 5 103,996 205070 - Flow Monitoring Station 58,374 102,471 Mountain Belle Pump Station & Pipeline Design 9,355 9,365 Water & Sewer Master Plan - 6,668 Lift Station No 1 Pump Improvements 44,528 89,479 Mary Reservoir Aeration - 6,524 Mir Statien No 1 Pump Improvements 44,528 89,479 Mir Statien No 1 Pump Improvements 44,528 89,479 Mir Statien No	District Financed		
San Elijo Road Facilities 641,279 Linda Vista Sewer Upgrade 320,942 San Elijo Hills Pump Station Project 91,488 San Elijo Hills Pump Station Project 151,430 Rock Springs Sewer Replacement 151,458 RCR Solids Force Main Replacement 151,458 Secondary skimmer controls 162,532 Fencinal Land Parallel Outfall 183,591 Telescoping Valve Control 103,996 S05070 - Flow Monitoring Station 58,374 Mountain Belle Pump Station & Pipeline Design 93,350 Water & Sewer Master Plan 1,60 Lift Station No I Pump Improvements 44,528 Mark Reservoir Aeration 2 Mrif Nutrient Removal Study 2 Mrif Nutrient Removal Study 3 Supplemental Chlorine Injection Sys 3 Refurbish 3-Stage Vertical Turbine Eff Pump 50,46 Stoggan Pump Station - Hydro Tank Replacement 54,79 Supplemental Chlorine Injection Sys 3 Lead Outfall Clearing & Access Rd 4 Scada Radio Antenna Masts Fy12/13 3 Elmen Cl		\$ 7,806,534	\$ 12,891,967
Linds Vista Sewer Upgrade 320,942 620,150 Meadowlark Tank #3 488,961 488,961 San Elijö Hills Pump Station Project 91,438 340,002 Rock Springs Sewer Replacement 121,343 259,256 MER Solids Force Main Replacement 121,258 224,003 MER Solids Force Main Replacement 125,222 - Becina Land Parllel Outfall 138,591 138,890 Primary Skimmer Controls (3) - - 140,009 205070 - Flow Monitoring Station 58,374 102,471 Mountain Belle Pump Station & Pipeline Design 99,350 99,350 Water & Sewer Master Plan - - 66,68 Lift Station No 1 Pump Improvements 44,528 89,479 Mahr Reservoir Aeration - 6,524 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 6,5402 Refurbish 3-Stage Vertical Turbine Eff Pump - 5,6402 Refurbish 3-Stage Vertical Turbine Eff Pump - 4,528 Lupplemental Chlorine Lipiccion Sys	e		
Meadowlark Tank #3 488,961 488,961 San Elljo Hills Pump Station Project 91,498 340,602 Rock Springs Sewer Replacement 154,340 259,256 MRF Solids Force Main Replacement 121,588 224,003 Acration Panel Membranes 162,532 1 Econdary skimmer controls 162,532 1 Encinal Land Parallel Outfall 188,501 138,880 Primary Skimmer Controls (3) - 114,059 205070 - Flow Monitoring Station 58,374 103,996 205070 - Flow Monitoring Station 58,374 104,411 Mountain Belle Pump Station & Pipeline Design 99,350 99,350 Water & Sewer Master Plan - 6,168 Lift Station No 1 Pump Improvements 44,528 89,479 Mark Reservoir Acration - 78,559 Mir Nutrient Removal Study - 66,224 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 40,791 Mory Mark Land Master Parallel Turbine Eff Pump - 40,229 <tr< td=""><td>3</td><td></td><td></td></tr<>	3		
Ban Elijo Hills Pump Station Project 91,498 340,002 Rock Springs Sewer Replacement 154,340 259,258 MRF Solids Force Main Replacement 121,888 224,000 Aeration Panel Membranes - 185,648 Secondary skimmer controls 138,591 138,891 Bricina Land Parallel Outfall - 114,050 Trinary Skimmer Controls (3) - - Story Or-Flow Monitoring Station 88,374 102,471 Mountain Bell Pump Station & Pipeline Design 99,350 99,350 Water & Sewer Master Plan - 96,168 Lift Station No 1 Pump Improvements 44,528 89,479 Mahr Reservori Aeration - 65,243 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 59,646 59,646 Mobile Maximo - 50,402 59,046 59,646 Mobile Maximo - 50,402 59,046 59,646 59,646 Mobile Maximo - 50,402 59,046 59,646	10		
Rock Springs Sewer Replacement 154,340 259,256 MRF Solids Force Main Replacement 121,588 224,003 Acration Panel Membranes 1 185,681 Secondary skimmer controls 162,532 1 Encinal Land Parallel Outfall 188,501 138,880 Primary Skimmer Controls (3) 1 103,996 Clescoping Valve Control 58,374 103,996 205070 - Flow Monitoring Station 58,374 0.04,104 Mountain Belle Pump Station & Pipeline Design 99,350 99,350 Water & Sewer Master Plan 44,528 89,479 Mahr Reservoir Acration 1 78,559 Mir Nutrient Removal Study 5,646 55,243 Environmental Mitigation Property 59,646 56,422 Mobile Maximo 5 6,762 Oogan Pump Station - Hydro Tank Replacement 54,072 Stulice Gate Dam 3 6 Sulce Gate Dam 3 46,229 Stulice Gate Dam 4 4,528 Scada Radio Antenna Masts Fyl 2/13 5 1<			
MRF Solids Fore Main Replacement 121,888 224,003 Aceration Panel Membranes 162,532 181,868 Secondary skimmer controls 162,532 114,050 Encina Land Parallel Outfall 318,901 318,801 Primary Skimmer Controls - 101,050 Telescoping Valve Control - 103,996 205070 - Flow Monitoring Station 99,350 99,350 Water & Sewer Master Plan - 96,168 Lift Station No 1 Pump Improvements 44,28 89,479 Mahr Reservoir Acertation - 78,559 Mrl Nutrient Removal Study - 65,243 Mrl Neservoir Aceratic - 46,229 Mrl Judy All March - 65,243 Mrl Judy All March - 65,243			
Aeration Panel Membranes 185,648 Secondary skimmer controls 138,591 3138,880 Primary Skimmer Controls (3) - 110,309 1 Celescoping Valve Control - 103,990 205070 - Flow Monitoring Station 58,374 102,471 Mountain Belle Pump Station & Pipeline Design 99,350 99,350 Water & Sewer Master Plan - 96,168 Lift Station No 1 Pump Improvements 44,528 89,479 Mahr Reservoir Aeration - 78,559 Mrf Nutrient Removal Study - 66,243 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 6,622 Coggan Pump Station - Hydro Tank Replacement - 49,891 Refurbish 3-Stage Vertical Turbine Eff Pump - 45,249 Sulice Gate Dam - 45,238 Scada Radio Antenna Masts Fy12/13 - 41,556 Scada Radio Antenna Masts Fy12/18 - 40,841 Effluent Chlorine Analyzer @ T.O. Res 40,841 - Organ Pump Station Flow Meter			
Encina Land Parallel Outfall 138,891 134,809 Primary Skimmer Controls (3) - 103,096 205070 - Flow Monitoring Station 58,374 102,471 Mountain Belle Pump Station & Pipeline Design 99,350 99,350 Water & Sewer Master Plan - 96,168 Lift Station No I Pump Improvements 44,528 89,479 Mahr Reservoir Aeration - 78,559 Mrf Nutrient Removal Study - 65,434 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 56,402 Coggan Pump Station - Hydro Tank Replacement - 46,229 Kefurbish 3-Stage Vertical Turbine Elf Pump - 45,938 Stalice Gate Dam - 45,938 Stulice Gate Dam - 45,938 Stulice Gate Dam - 40,928 Stulice Gate Dam - 3,075 Effluent Chlorine Analyzer & T.O. Res 40,944 - Sulice Gate Dam - 3,072 Segan Pump Station Flow Meter - <td< td=""><td>*</td><td>*</td><td></td></td<>	*	*	
Primary Skimmer Controls (3) 1.14,050 Telescoping Valve Control - 103,996 205070 - Flow Monitoring Station \$8,374 102,471 Mountain Belle Pump Station & Pipeline Design 99,350 99,350 Water & Sewer Master Plan - 96,168 Lift Station Not Pump Improvements 44,528 89,479 Mahr Reservoir Aeration - 78,559 Mrd Nutrient Removal Study - 65,243 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 56,022 Cogan Pump Station - Hydro Tank Replacement 54,079 - Refurbish 3-Stage Vertical Turbine Eff Pump - 53,617 Supplemental Chlorine Injection Sys - 49,891 Land Outfall Clearing & Access Rd - 49,891 Land Quifall Clearing & Access Rd - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Palsage Purpent and Access Roads 34,742 - Olydeusthaven Sewer Replacement - 1,742,77 18,151,022 <td></td> <td>162,532</td> <td>-</td>		162,532	-
Telescoping Valve Control 103070 - Flow Monitoring Station 88,74 102,471 Mountain Belle Pump Station & Pipeline Design 99,350 99,350 Water & Sewer Master Plan - 96,168 Lift Station No I Pump Improvements 44,528 89,479 Mahr Reservoir Aeration - 65,243 Mrif Nutrient Removal Study - 65,243 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 54,070 Coggan Pump Station - Hydro Tank Replacement - 53,617 Supplemental Chlorine Injection Sys - 49,891 Land Outfall Clearing & Access Rd - 45,298 Scada Radio Antenna Masts Fyt2/13 - 45,298 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Effluent Chlorine Analyzer @ T.O. Res 40,984 - Obgaan Pump Station Flow Meter - 3,7075 Otta State Sea Roads 34,742 - Obgaan Pump Station Flow Meter - 8,786 Object States States 93,073 98,634<	Encina Land Parallel Outfall	138,591	138,880
205070 - Flow Monitoring Station 58,374 102,471 Mountain Belle Pump Station & Pipeline Design 99,350 99,350 Water & Sewer Master Plan 9 6,168 16 Lift Station No 1 Pump Improvements 44,528 89,479 Mahr Reservoir Aeration - 78,559 Mrf Nutrient Removal Study - 56,243 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 56,002 Coggan Pump Station - Hydro Tank Replacement 54,079 - Refurbish 3-Stage Vertical Turbine Eff Pump - 53,617 Supplemental Chlorine Injection Sys - 49,881 Land Outfall Clearing & Access Rd - 46,229 Sluice Gate Dam - 46,229 Stade Radio Antenna Masts Fy12/13 - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Effluent Chlorine Analyzer @ T.O. Res 40,984 - Coggan Pump Station Flow Meter - 31,526 Ofd Questhaven Sewer Replacement 718 718	Primary Skimmer Controls (3)	-	114,050
Mountain Belle Pump Station & Pipeline Design 99,350 99,350 Water & Sewer Master Plan - 96,168 Lift Station No I Pump Improvements 44,528 89,479 Mahr Reservoir Aeration - 78,559 Mrf Nutrient Removal Study - 65,243 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 56,042 Coggan Pump Station - Hydro Tank Replacement 54,079 - Refurbish 3-Stage Vertical Turbine Eff Pump - 55,617 Supplemental Chlorine Injection Sys - 49,291 Land Outfall Clearing & Access Rd - 46,229 Supplemental Chlorine Injection Sys - 46,229 Supplemental Chlorine Analyzer & Tokas 40,841 - Supplemental Chlorine Analyzer & Tokas 40,948 - Scala Radio Antenna Masts Fyl2/13 - 31,226<	Telescoping Valve Control	-	103,996
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Mahr Reservoir Aeration - 78,559 Mrf Nutrient Removal Study - 65,243 Environmental Mitigation Property 59,646 65,243 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 56,402 - 56,402 Coggan Pump Station - Hydro Tank Replacement 54,079	Water & Sewer Master Plan	-	96,168
Mrf Nutrient Removal Study - 65,243 Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 56,402 Coggan Pump Station - Hydro Tank Replacement 54,079 - Refurbish 3-Stage Vertical Turbine Eff Pump - 53,617 Supplemental Chlorine Injection Sys - 49,891 Land Outfall Clearing & Access Rd - 45,938 Scada Radio Antenna Masts Fy12/13 - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Desalinated Water Connection - 37,075 204484 - Pavement and Access Roads 34,742 - Coggan Pump Station Flow Meter - 31,526 Old Questhaven Sewer Replacement 718 718 Bub Polity Planting Station Flow Meter 93,073 98,634 San Elijo Hills K Lower Unit 19 80,302 - San Elijo Hills K Lower Unit 18 76,134 - San Elijo Hills K Lower Unit 18 76,134 - Salo Flijo Hydropneum 93,073 95,545	Lift Station No 1 Pump Improvements	44,528	89,479
Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 56,402 Coggan Pump Station - Hydro Tank Replacement 54,079 - Refurbish 3-Stage Vertical Turbine Eff Pump - 53,617 Supplemental Chlorine Injection Sys - 49,891 Land Outfall Clearing & Access Rd - 45,938 Scada Radio Antenna Masts Fy12/13 - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Desalinated Water Connection - 37,075 204484 - Pavement and Access Roads 34,742 - Coggan Pump Station Flow Meter - 31,526 Old Questhaven Sewer Replacement 718 718 July 718 718 718 Webotoper Financed 11,474,177 18,151,022 Developer Financed 93,073 98,634 High Point Hydropneum 93,073 98,634 San Elijo Hills K Lower Unit 18 76,134 - Yalov Systa Estates 59,394 59,554 San Elijo Hills V2 West </td <td>Mahr Reservoir Aeration</td> <td>-</td> <td>78,559</td>	Mahr Reservoir Aeration	-	78,559
Environmental Mitigation Property 59,646 59,646 Mobile Maximo - 56,402 Coggan Pump Station - Hydro Tank Replacement 54,079 - Refurbish 3-Stage Vertical Turbine Eff Pump - 53,617 Supplemental Chlorine Injection Sys - 49,891 Land Outfall Clearing & Access Rd - 45,938 Scada Radio Antenna Masts Fy12/13 - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Desalinated Water Connection - 37,075 204484 - Pavement and Access Roads 34,742 - Coggan Pump Station Flow Meter - 31,526 Old Questhaven Sewer Replacement 718 718 July 718 718 718 Webotoper Financed 11,474,177 18,151,022 Developer Financed 93,073 98,634 High Point Hydropneum 93,073 98,634 San Elijo Hills K Lower Unit 18 76,134 - Yalov Systa Estates 59,394 59,554 San Elijo Hills V2 West </td <td>Mrf Nutrient Removal Study</td> <td>-</td> <td></td>	Mrf Nutrient Removal Study	-	
Mobile Maximo - 56,402 Coggan Pump Station - Hydro Tank Replacement 54,079 - Refurbish 3-Stage Vertical Turbine Eff Pump - 53,617 Supplemental Chlorine Injection Sys - 49,891 Land Outfall Clearing & Access Rd - 46,229 Sluice Gate Dam - 41,556 Scada Radio Antenna Masts Fy12/13 - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Desalinated Water Connection - 37,075 204484 - Pavement and Access Roads 34,742 - Coggan Pump Station Flow Meter 718 718 718 Old Questhaven Sewer Replacement 718 718 718 Subtotal - District Financed 11,474,177 18,151,022 Developer Financed 93,073 98,634 San Elijo Hills K Lower Unit 19 80,302 - San Elijo Hills K Lower Unit 18 76,134 - San Elijo Hills K Lower Unit 18 76,134 - San Elijo Hills V West 54,924 -	•	59,646	
Coggan Pump Station - Hydro Tank Replacement 54,079 Refurbish 3-Stage Vertical Turbine Eff Pump - 53,617 Supplemental Chlorine Injection Sys - 49,891 Land Outfall Clearing & Access Rd - 46,229 Sluice Gate Dam - 45,938 Scada Radio Antenna Masts Fy12/13 - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Desalinated Water Connection - 37,075 204484 - Pavement and Access Roads 34,742 - Coggan Pump Station Flow Meter - 31,526 Old Questhaven Sewer Replacement 718 718 718 Oute Subtotal - District Financed 11,474,177 18,151,022 Developer Financed 93,073 98,634 San Elijo Hills K Lower Unit 19 93,073 98,634 San Elijo Hills K Lower Unit 18 76,134 - Palos Vista Estates 59,394 59,545 San Elijo Hills V2 West 54,924 - Palomar Station 24,119 59,505 Seh Ph S Pa S I	* *	-	
Refurbish 3-Stage Vertical Turbine Eff Pump - 53,617 Supplemental Chlorine Injection Sys - 49,891 Land Outfall Clearing & Access Rd - 46,229 Sluice Gate Dam - 45,938 Scada Radio Antenna Masts Fy12/13 - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Desalinated Water Connection - 37,075 204484 - Pavement and Access Roads 34,742 - Coggan Pump Station Flow Meter - 11,851,022 Old Questhaven Sewer Replacement 718 718 Subtotal - District Financed 11,474,177 18,151,022 Developer Financed 11,474,177 18,151,022 Developer Financed 93,073 98,634 High Point Hydropneum 93,073 98,634 San Elijo Hills K Lower Unit 19 80,302 - San Elijo Hills K Lower Unit 18 76,134 - Palouar Station 24,119 59,505 Sel P H J 3 P A T U - 205626 - 11,257 Seh Ph S Pa S Ip U 3-		54.079	-
Supplemental Chlorine Injection Sys - 49,891 Land Outfall Clearing & Access Rd - 46,229 Sluice Gate Dam - 45,938 Scada Radio Antenna Masts Fy12/13 - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Desalinated Water Connection - 37,075 204484 - Pavement and Access Roads 34,742 - Coggan Pump Station Flow Meter - 31,526 Old Questhaven Sewer Replacement 718 718 Subtotal - District Financed 11,474,177 18,151,022 Developer Financed 93,073 98,634 San Elijo Hills K Lower Unit 19 80,302 - San Elijo Hills K Lower Unit 18 76,134 - San Elijo Hills V ZWest 59,934 59,545 San Elijo Hills V ZWest 54,924 - Palomar Station 24,119 59,505 SEH PH 3 PA T U - 205626 - 51,257 Seh Ph 5 Pa S Ip IJ3 - 29,839 Seh Ph 5 Pa S U 4 - San - 20,228		-	53 617
Land Outfall Clearing & Access Rd - 46,229 Sluice Gate Dam - 45,938 Scada Radio Antenna Masts Fy12/13 - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Desalinated Water Connection - 37,075 204484 - Pavement and Access Roads 34,742 - Coggan Pump Station Flow Meter - 31,526 Old Questhaven Sewer Replacement 718 718 Subtotal - District Financed 11,474,177 18,151,022 Developer Financed 11,474,177 18,151,022 Developer Financed 93,073 98,634 High Point Hydropneum 93,073 98,634 San Elijo Hills K Lower Unit 19 80,302 - San Elijo Hills K Lower Unit 18 76,134 - Palos Vista Estates 59,394 59,545 San Elijo Hills V2 West 54,924 - Palomar Station 24,119 59,505 SEH PH 3 PA T U - 205626 - 51,257 Seh Ph 5 Pa S Ip IJ3 - 20,975	•		
Sluice Gate Dam - 45,938 Scada Radio Antenna Masts Fy12/13 - 41,556 Effluent Chlorine Analyzer @ T.O. Res 40,984 - Desalinated Water Connection - 37,075 204484 - Pavement and Access Roads 3-1,226 - Coggan Pump Station Flow Meter 718 718 Old Questhaven Sewer Replacement 718 718 Subtotal - District Financed 11,474,177 18,151,022 Developer Financed 93,073 98,634 San Elijo Hills K Lower Unit 19 80,302 - San Elijo Hills K Lower Unit 18 76,134 - Palos Vista Estates 59,394 59,545 San Elijo Hills V2 West 54,924 - Palomar Station 24,119 59,505 SEH PH 3 PA T U - 205626 - 51,257 Seh Ph5 Pa S Ip U3 - - 29,839 Sch Ph5 Pa S U4 - San - 20,975 Odor Control Study - 20,228 Seh Ph5 Pa S U5 - San - 16,823 <t< td=""><td>**</td><td>-</td><td>*</td></t<>	**	-	*
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Developer Financed High Point Hydropneum 93,073 98,634 San Elijo Hills K Lower Unit 19 80,302 - San Elijo Hills K Lower Unit 18 76,134 - Palos Vista Estates 59,394 59,545 San Elijo Hills V2 West 54,924 - Palomar Station 24,119 59,505 SEH PH 3 PA T U - 205626 - 51,257 Seh Ph 5 Pa S Ip U3 - - 29,839 Seh Ph5 Pa S U4 - San - 20,975 Odor Control Study - 20,228 Seh Ph5 Pa S U5 - San - 16,823 San Marcos Creek Improvement Plan 15,513 16,244 Developer Impact Fee Study 15,985 - Grand Avenue City 14,879 14,879 Autumn Drive and Buelow Park 14,206 14,206 Pump Station Meadowlark 9,617 9,617 Civic Center Market Place 8,764 8,764 Subtotal - Developer Financed 466,910 444,040 Various Other Projects 551,113 958,943	Old Questhaven Sewer Replacement	718	718
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SEH PH 3 PA T U - 205626 - 51,257 Seh Ph 5 Pa S Ip U3 - - 29,839 Seh Ph5 Pa S U4 - San - 23,524 Fairfield Inn - Carlsbad - 20,975 Odor Control Study - 20,228 Seh Ph5 Pa S U5 - San - 16,823 San Marcos Creek Improvement Plan 15,513 16,244 Developer Impact Fee Study 15,985 - Grand Avenue City 14,879 14,879 Autumn Drive and Buelow Park 14,206 14,206 Pump Station Meadowlark 9,617 9,617 Civic Center Market Place 8,764 8,764 Subtotal - Developer Financed 466,910 444,040 Various Other Projects 551,113 958,943	•		- 50 505
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Developer Impact Fee Study 15,985 - Grand Avenue City 14,879 14,879 Autumn Drive and Buelow Park 14,206 14,206 Pump Station Meadowlark 9,617 9,617 Civic Center Market Place 8,764 8,764 Subtotal - Developer Financed 466,910 444,040 Various Other Projects 551,113 958,943		-	
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Subtotal - Developer Financed 466,910 444,040 Various Other Projects 551,113 958,943	•		
Various Other Projects 551,113 958,943			
	Total	\$ 12,492,200	

5. Encina Wastewater Authority

The Revised Basic Agreement is a joint exercise of powers agreement by and among the cities of Carlsbad, Vista, and Encinitas, the Buena Sanitation District, the Vallecitos Water District, and the Leucadia Wastewater District for the ownership and operation of a joint sewerage system. The Encina Wastewater Authority (EWA) board is composed of representatives of these Member Agencies. Each Member Agency has an investment in EWA's assets and owns a corresponding proportion of the capacity of the joint system. As of June 30, 2014, the Member Agencies have the following approximate ownership interest:

City of Vista	25%
City of Carlsbad	24%
Buena Sanitation District	7%
Vallecitos Water District	23%
Leucadia Wastewater District	17%
City of Encinitas	4%

The latest available financial statements of EWA, dated June 30, 2013 and 2012, are available directly from EWA (6200 Avenida Encinas, Carlsbad, California 92009), and show the following:

	2013	2012
Total assets	\$ 126,543,408	\$ 126,498,731
Total liabilities	2,608,176	2,981,429
Total net position	\$ 123,935,232	\$ 123,517,302
Increase (decrease) in net position	\$ 417,930	\$ (917,397)

6. Note Receivable from City of San Marcos

In February 1998, the District sold 23.6 acres of excess land to the City of San Marcos for \$1,829,520. The District received \$50,000 and an installment note of \$1,779,520. The note is payable in twenty annual installments of \$148,909 including interest of 5.5%. As of June 30, 2014, the following amounts are due to the District:

Fiscal Year	Principal Amount		
2015	\$	120,203	
2016		126,813	
2017		133,788	
2018		141,144	
Total		521,948	
Current Portion		(120,203)	
Non-current Portion	\$	401,745	

7. Deferred Charges from Debt Retirement

The deferred charges from debt retirement balance relate to the defeasance costs of the District's 1998 Twin Oaks Certificates of Participation. The balance is being amortized over a twenty-six year period. The deferred charges are netted against the long-term portion of the Certificates of Participation on the Statements of Net Position (see note 8).

The deferred charges from debt retirement, net balances are as follows:

	2014		 2013
Deferred charges from debt retirement	\$	77,001	\$ 77,001
Accumulated amortization		(26,522)	(23,552)
Deferred charges from debt retirement, net	\$	50,479	\$ 53,449

8. Long-Term Debt

2005 Certificates of Participation

On June 30, 2005, the District issued \$66,700,000 in Water and Wastewater Enterprise Certificates of Participation (Series 2005A COPs). The proceeds of the issue are being used to prepay the 1998 Twin Oaks Reservoir Certificates of Participation and to complete the construction of a second buried prestressed concrete reservoir at the Twin Oaks Reservoir site, including related grating and earthwork, and the upgrade of the District's Meadowlark Water Reclamation Facility, including the installation of new primary clarifiers, two new filter beds, the reconstruction of the operations and laboratory building, the installation of odor control systems throughout the site, and the addition of a larger emergency generator.

A total of \$23,000,000 from the Series 2005A COPs was used to pay off the outstanding principal, and call premium on the 1998 Twin Oaks Reservoir Certificates of Participation. As a result, the 1998 Twin Oaks Reservoir Certificates of Participation are considered retired and the liability for those obligations has been removed from the financial statements. The District completed the advance refunding to reduce the District's total debt service payments over the next 25 years by \$1,506,316 and to obtain an economic gain of approximately \$1,111,076.

The Series 2005A COPs are payable solely from the net revenues of the District's water and sewer systems as defined in the 2005 Certificates of Participation. The Certificates are due in annual installments from July 1, 2008 to July 1, 2035 bearing interest at 4.00% to 5.50%. This debt contains a rate covenant which requires the District to maintain annual net revenues of at least 115% of the annual debt service. In Fiscal Year 2014 the District was in compliance with this rate covenant.

8. Long-Term Debt (Continued)

2005 Certificates of Participation (Continued)

The balance at June 30, 2014 net of unamortized premiums, discounts and deferred charges is as follows:

	Balance 2013	Ad	ditions	Payments/ Deletions	Balance 2014
2005 Series A COP	\$ 56,975,000	\$	-	\$ 1,565,000	\$ 55,410,000
Add: Bond Premium	1,354,636		-	58,897	1,295,739
Less: Unamortized Discount	(355,795)		-	(15,469)	(340,326)
Less: Deferred charges	(53,449)			(2,970)	(50,479)
Total	57,920,392	\$	-	\$ 1,605,458	56,314,934
Less: Current Portion	 (1,565,000)				(1,635,000)
Long-Term Portion	\$ 56,355,392				\$ 54,679,934

Annual debt service payments are as follows:

In 2007, the District converted its remaining \$63.8 million in COPs from variable auction rate to a fixed rate debt to reduce interest rate risk. At the time of conversion the auction rate was 3.5%. The total-all-in cost is 4.736%. The \$1.6 million realized in the issue premium was expended toward the Meadowlark Treatment Plant expansion.

Fiscal Year	Principal	Interest	Total
2015	\$ 1,635,000	\$ 2,736,038	\$ 4,371,038
2016	1,715,000	2,656,175	4,371,175
2017	1,810,000	2,559,238	4,369,238
2018	1,910,000	2,459,325	4,369,325
2019	1,985,000	2,359,563	4,344,563
2020-2024	11,800,000	10,068,514	21,868,514
2025-2029	15,225,000	6,631,250	21,856,250
2030-2034	14,120,000	2,835,419	16,955,419
2035-2036	5,210,000	263,747	5,473,747
Total	55,410,000	\$ 32,569,269	\$ 87,979,269
Less current portion	(1,635,000)		
Total non-current portion	\$ 53,775,000		

8. Long-Term Debt (Continued)

2012 Certificates of Participation

On December 5, 2012, the Board of Directors of the Vallecitos Water District authorized the issuance of debt. The District received \$7.1 million of proceeds at a 1.98% fixed interest rate over the ten year life of the loan. The proceeds will support the San Marcos Sewer Interceptor and Linda Vista Sewer Line projects.

Changes in long-term debt amounts for the 2014 fiscal year were as follows:

	2013	Ado	litions	Γ	Deletions	2014
2012 COPS	\$ 7,100,000	\$	-	\$	645,000	\$ 6,455,000
Less: Current Portion	 (645,000)					(660,000)
Long-Term Portion	\$ 6,455,000					\$ 5,795,000

Annual debt service payments are as follows:

Fiscal Year	Principal	Interest	Total
2015	\$ 660,000	\$ 121,275	\$ 781,275
2016	673,000	108,078	781,078
2017	688,000	94,604	782,604
2108	702,000	80,843	782,843
2019	741,000	66,558	807,558
2020-2023	2,991,000	119,998	3,110,998
Totals	6,455,000	\$ 591,356	\$ 7,046,356
Less current portion	(660,000)		
Total non-current portion	\$ 5,795,000		

8. Long-Term Debt (Continued)

2008 Loan Payable

On November 12, 2008, the District entered into a variable rate tax-exempt private placement loan with Union Bank of California (UBOC) in the amount of \$8,000,000 to partially finance the District's share of the expansion costs at the Encina Wastewater Authority's treatment plant. Terms of the agreement call for interest to accrue at an interest rate per annum equal to 64.72% of the LIBOR index plus 0.79% (1.033% at June 30, 2014). Principal payments of \$200,000 plus interest are payable semi-annually and maturing in 2028.

Loan payables for the year ended June 30, 2014 is as follows:

	Balance			P	ayments/	Balance
	2013	Add	litions	Ι	Deletions	2014
2008 UBOC Loan	\$ 6,200,000	\$	_	\$	400,000	\$ 5,800,000
Less: Current Portion	 (400,000)					 (400,000)
Long-Term Portion	\$ 5,800,000					\$ 5,400,000

Annual debt service payments are as follows:

Fiscal Year	Principal	<u>Interest*</u>	Total	
2015	\$ 400,000	\$ 59,749	\$ 459,749	
2016	400,000	58,938	458,938	
2017	400,000	57,807	457,807	
2018	400,000	56,320	456,320	
2019	400,000	54,437	454,437	
2020-2024	2,000,000	226,893	2,226,893	
2025-2029	1,800,000	91,040	1,891,040	
Total	5,800,000	\$ 605,184	\$ 6,405,184	
Less current portion	(400,000)			
Total non-current portion	\$ 5,400,000			

^{* -} Interest rate of 1.033% used for future years is interest rate set by Union Bank on 9/30/2014 for effective dates 3/31/2014-9/30/2014.

9. Net Position

a. Net Investment In Capital Assets

Net Investment in Capital Assets at June 30, consists of the following:

	2014	2013
Investment in Encina Wastewater Authority capital assets	\$ 34,161,875	\$ 32,850,882
Capital assets not being depreciated	24,315,511	17,253,705
Net capital assets being depreciated	221,935,307	227,479,236
Certificates of participation - current portion	(2,295,000)	(2,210,000)
Loan payable - UBOC - current portion	(400,000)	(400,000)
Certificates of participation - noncurrent portion	(60,474,934)	(58,536,127)
Loan payable - UBOC - noncurrent portion	(5,400,000)	(5,800,000)
Total net investment in capital assets	\$ 211,842,759	\$ 210,637,696

b. Restricted Net Position

Restricted net position at June 30, consists of the following:

	2014			2013		
Restricted for debt service	\$	1,588,760	\$	1,513,430		
Restricted for future capital projects		56,412		22,985		
Total restricted net position	\$	1,645,172	\$	1,536,415		

c. Unrestricted Net Position

Unrestricted net position at June 30, consists of the following:

	2014	2013		
Non-spendable net position:				
Inventories	\$ 1,115,354	\$ 975,560		
Prepaid expenses	2,084,889	2,469,895		
Total non-spendable net position	3,200,243	3,445,455		
Spendable net position:				
Unrestricted	39,420,630	34,131,852		
Total spendable net position	39,420,630	34,131,852		
Total unrestricted net position	\$ 42,620,873	\$ 37,577,307		
Total net position	\$ 256,108,804	\$ 249,751,418		

10. Defined Benefit Pension Plan

Plan Description

The District contributes to the California Public Employees Retirement System (CalPERS), a cost sharing multi-employer defined benefit pension plan. CalPERS provides retirement and disability benefits, annual cost-of-living adjustments, and death benefits to plan members and beneficiaries. CalPERS acts as a common investment and administrative agent for participating public agencies within the State of California. Benefit provisions and all other requirements are established by state statute and the Agency. Copies of CalPERS annual financial report may be obtained from their executive Office: 400 P Street, Sacramento, CA, 95814.

Funding Policy

The contribution rate for plan members in the CalPERS 3.0% at 60 Risk Pool Retirement Plan is 8% of their annual covered salary. For employees hired before January 1, 2013, the District pays 4% of the contributions. For employees hired after January 1, 2013, under the California Employee's Pension Reform Act (PEPRA) provisions, the contribution rate for plan members in the CalPERS 2.0% at 62 Risk Pool Retirement Plan is 6.25% of their annual covered salary. The District is required to contribute the actuarially determined remaining amounts necessary to fund the benefits for its members. The actuarial methods and assumptions used are those adopted by the CalPERS Board of Administration. The required employer contribution rate for the fiscal year ended June 30, 2014 was 15.724%. The District is required to contribute the actuarially determined remaining amounts necessary to fund the 3.0% at age 60 retirement plan benefits for its classic members and 2.0% at age 62 for its new members (employees hired after December 31, 2012) under the PEPRA provisions. The contribution requirements of the Plan members are established by State statute and the employer contribution rate is established and may be amended by the CalPERS.

Annual Pension Costs

For the fiscal year ended June 30, 2014, the District's annual pension cost and actual contribution was \$1,184,618. The required contribution for the fiscal year ended June 30, 2014 was determined as part of the June, 30 2011 actuarial valuation.

The following is a summary of the actuarial assumptions and methods:

Valuation Date June 30, 2011

Actuarial Cost Method Entry Age Normal Cost Method

Amortization Method Level Percent of Payroll

Average Remaining Period 19 Years as of the Valuation Date

Asset Valuation Method 15 Year Smoothed Market

Actuarial Assumptions:

Investment Rate of Return 7.50% (Net of Administrative Expenses)

Projected Salary Increase 3.30% to 14.20% Depending on Age, Service, and Type of

Employment

Inflation 2.75% Payroll Growth 3.00%

Individual Salary Growth A merit scale varying by duration of employment coupled with

an assumed annual inflation component of 2.75% and an annual

production growth of 0.25%.

Initial unfunded liabilities are amortized over a closed period that depends on the Plan's date of entry into CalPERS. Subsequent Plan amendments are amortized as a level percentage of pay over a closed 20-year period. Gains and losses that occur in the operation of the plan are amortized over a rolling period, which results in an amortization of 6% of unamortized gains and losses each year. If the plan's accrued liability exceeds the actuarial value of the plan assets, then the amortization payment of the total unfunded liability may be lower than the payment calculated over a 30-year amortization period.

10. Defined Benefit Pension Plan (Continued)

Annual Pension Costs (continued)

Three Year Trend Information for PERS

Fiscal Year	Annual Pension Cost (APC)	Percentage of APC Contributed	Net Pension Obligation	APC Percentage of Payroll
2012	\$ 1,045,353	100%	_	13.477%
2013	\$ 1,064,666	100%	-	15.100%
2014	\$ 1,184,618	100%	-	15.498%

Funding Status

As of June 30, 2004, the District's miscellaneous plan became part of a CalPERS Risk Pool for employers with less than 100 active plan members. As part of a cost-sharing multiple-employer defined benefit plan, disclosure of the schedule of funding progress is not required as information is not specific to the District.

11. Other Post-Employment Benefits Plan

The District provides post-employment health benefits in accordance with a resolution approved by the Board of Directors, to all employees who retire from the District under the retirement criteria established by CalPERS, up to age 65. At June 30, 2014, there were twenty-nine retired employees who met these eligibility requirements and are therefore receiving the benefits. The post-retirement health care benefits are financed on a pay as you go basis.

The total expense incurred for these benefits for retired employees for the year ended June 30, 2014 and 2013 was \$357,639 and \$385,258, respectively.

Plan Description

The District administers the Other Post-Employment Benefit Plan (OPEB), a multi-employer defined benefit plan.

For employees who retired before July 1, 2013, The District's OPEB provides continued medical coverage for an eligible retired employee, spouse or registered domestic partner, and eligible dependent at no cost to the retired employee. Coverage will continue for the retiree and spouse or registered domestic partner until they become entitled to Medicare Benefits at age 65. Coverage for the retirees' eligible dependents will continue until they are eligible for coverage under any other health care plan or public health care program or are no longer eligible for coverage under the District's group health plans according to the terms and conditions of the agreement between the group health plan and the District.

For employees who retire after June 30, 2013, the District's OPEB provides continued medical coverage for an eligible retired employee and spouse or registered domestic partner until they become entitled to Medicare Benefits at age 65. Medical premiums paid by the District are established per the most current Memorandum of Understanding (MOU). Plan premiums elected by the retiree above those established in the MOU are paid by the retiree.

11. Other Post-Employment Benefits Plan (Continued)

Plan Description (Continued)

To become eligible for partial OPEB benefits, non-retired employees hired before July 1, 2013, must be age 50 and have five years of continuous service with the District. OPEB benefits increase with each year of continuous service up to ten years when the employee becomes 100% vested to receive the maximum amount of premium established in the most current MOU at retirement.

The OPEB benefit is not offered to employees hired after July 1, 2013.

Eligible retirees may enroll in any of the plans the District offers through the ACWA Program. The activity and liability from the OPEB plan are included in these financial statements.

Funding Policy

The District's Resolution No. 788, established the authority for the plan and provides that the District will pay 100% of the cost of the OPEB plan. Resolution No. 1389 authorized the District to establish and maintain an irrevocable trust to fund OPEB and seek reimbursement from the trust to cover current retiree benefit premiums which are paid by the District on a pay-as-you-go basis. The District began funding the trust in March of 2012.

Annual OPEB Cost

The following table shows the components of the District's annual OPEB cost for the year, the amount actually contributed to the plan, and the changes in the District's net OPEB obligation for the year ended June 30th as follows:

The balance at June 30, consists of the following:

	2014	2013
Annual required contribution	\$ 387,648	\$ 435,652
Interest on net post employment benefits payable obligation	-	-
Adjustment to annual required contribution	 	
Annual post employment benefits payable obligation cost (expense)	387,648	435,652
Contributions made:		
Retired employees post employment medical benefits		
payments	(375,729)	(437,904)
Increase (decrease) in net post employment		
benefits payable obligation	11,919	(2,252)
Post employment benefits payable, net - beginning of year	18,090	20,342
Post employment benefits payable, net - end of year	\$ 30,009	\$ 18,090

Funded Status of the Plan

The most recent valuation (dated January 1, 2013) includes an Actuarial Accrued Liability of \$4,707,625 and an Unfunded Actuarial Accrued Liability of \$1,896,023. The covered payroll (annual payroll of active employees covered by the plan) for the year ended June 30, 2014 is \$7,445,301. The ratio of the unfunded actuarial liability to annual payroll covered is 25.47%. The schedule of funding progress, presented as required supplementary information following the notes to the financial statements, presents multi-year trend information about whether the actuarial value of plan assets is increasing or decreasing over time relative to the actuarial accrued liabilities for the benefits.

11. Other Post-Employment Benefits Plan (Continued)

Three Year Trend Information

The District's annual OPEB cost, the percentage of annual OPEB cost contributions to the plan, and the net OPEB obligation for the following fiscal years ended were as follows:

Fiscal Year Ended	(Annual OPEB Costs	Percentage of Annual OPEB Cost Contributed	Net OPEB Obligation		
June 30, 2012	\$	595,722	486.98%	\$	20,342	
June 30, 2013	\$	435,652	100.52%	\$	18,090	
June 30, 2014	\$	387,648	96.93%	\$	30,009	

Actuarial Methods and Assumptions

Actuarial valuations involve estimates of the value of reported amounts and assumptions about the probability of events far into the future. Actuarially determined amounts are subject to continual revision as actual results are compared to past expectations and new estimates are made about the future. Calculations are based on the types of benefits provided under the terms of the substantive plan at the time of each valuation and the pattern of sharing of costs between the employer and plan members to that point. Consistent with the long-term perspective of actuarial calculations, actuarial methods and assumptions used include techniques that are designed to reduce short-term volatility in actuarial accrued liabilities.

The District's valuation uses the Projected Unit Credit actuarial cost method to project the Annual Required Contribution and a 7% discount rate. The high rate of annual health care cost increases experienced in recent years is assumed to gradually decrease, 16.3% in 2014 and 10.0% in 2015. A level dollar amortization of the Unfunded Actuarial Accrued Liability is used over a closed 30-year period.

12. Risk Management

The District is exposed to various risks of loss related to torts, theft of, damage to and destruction of assets; errors and omissions; injuries to employees; and natural disasters. The District is a member of the Association of California Water Agencies/Joint Powers Insurance Authority (ACWA/JPIA), an intergovernmental risk sharing joint powers authority created to provide self-insurance programs for California water agencies. The purpose of the ACWA/JPIA is to arrange and administer programs of self-insured losses and to purchase excess insurance coverage. At June 30, 2014, the District participated in the liability and property programs of the ACWA/JPIA as follows:

General and auto liability, public officials and employees' errors and omissions: Total risk
financing self-insurance limits of \$2,000,000, combined single limit at \$1,000,000 per
occurrence. The District purchased additional excess coverage layers: \$58 million for general,
auto and public officials liability, which increases the limits on the insurance coverage noted
above.

12. Risk Management (Continued)

In addition to the above, the District also has the following insurance coverage:

- Employee dishonesty coverage up to \$100,000 per loss includes public employee dishonesty, forgery or alteration and theft, disappearance and destruction coverage.
- Property loss is paid at the replacement cost for property on file, if replaced within two years
 after the loss, otherwise paid on an actual cash value basis, to a combined total of \$100
 million per occurrence, subject to a \$10,000 deductible per occurrence. Total risk financed
 self-insurance limits is \$50,000 with additional insurance purchased with coverage limits of
 \$100 million.
- Boiler and machinery coverage for the replacement cost up to \$100 million per occurrence, subject to various deductibles depending on the type of equipment.
- Workers' compensation insurance up to California statutory limits for all work related injuries/illnesses covered by California law, with total risk financed self-insurance limits of \$2 million.

Settled claims have not exceeded any of the coverage amounts in any of the last three fiscal years and there were no reductions in the District's insurance coverage during the years ending June 30, 2014 and 2013. Liabilities are recorded when it is probable that a loss has been incurred and the amount of the loss can be reasonably estimated net of the respective insurance coverage. Liabilities include an amount for claims that have been incurred but not reported (IBNR). There were no IBNR claims payable as of June 30, 2014 and 2013.

13. Segment Information

The District's 2005A COPs are payable solely from the net revenues of the District's water and sewer systems. Summary financial information for the water and sewer systems is presented for June 30, 2014.

Condensed Statement of Net Position

	2014			2013
	Water	Sewer	Total	Total
Assets:	•			
Current assets	\$ 22,258,256	\$ 30,655,012	\$ 52,913,268	\$ 50,875,071
Non-current assets	936,934	812,742	1,749,676	2,266,958
Capital assets, net	145,064,264	135,348,429	280,412,693	277,583,823
Total assets	168,259,454	166,816,183	335,075,637	330,725,852
Liabilities:				
Current liabilities	8,007,127	5,054,763	13,061,890	12,349,952
Non-current liabilities	27,189,241	38,715,702	65,904,943	68,628,482
Total liabilities	35,196,368	43,770,465	78,966,833	80,978,434
Net Position:	•			_
Net investment in capital assets	117,053,782	94,788,977	211,842,759	210,637,696
Restricted for future capital facilities	13,496	42,916	56,412	22,985
Restricted for debt service	833,850	754,910	1,588,760	1,513,430
Unrestricted	15,161,961	27,458,912	42,620,873	37,577,307
Total net position	\$ 133,063,089	\$ 123,045,715	\$ 256,108,804	\$ 249,751,418

14. Segment Information (Continued):

Condensed Statement of Revenues, Expenses and Changes in Net Position

		2014		2013
	Water	Sewer	Total	Total
Revenues				
Operating Revenues	\$ 38,532,143	\$ 16,750,506	\$ 55,282,649	\$ 51,404,536
Non-Operating Revenues	1,884,011	1,904,269	3,788,280	3,547,360
Total Revenues	40,416,154	18,654,775	59,070,929	54,951,896
Expenses:				
Operating Expenses	33,283,213	10,264,153	43,547,366	41,373,769
Depreciation and Amortization	5,371,169	3,789,328	9,160,497	8,955,356
Non-Operating Expenses	1,424,737	1,583,843	3,008,580	4,904,792
Total Expenses	40,079,119	15,637,324	55,716,443	55,233,917
Net Income/(Loss) before Capital Contributions	337,035	3,017,451	3,354,486	(282,021)
Capital Contributions	1,097,734	1,905,166	3,002,900	8,484,563
Change in Net Position	1,434,769	4,922,617	6,357,386	8,202,542
Total Net Position, Beginning of Year	131,628,319	118,123,099	249,751,418	241,548,876
Net position, end of year	\$ 133,063,088	\$ 123,045,716	\$ 256,108,804	\$ 249,751,418

Condensed Statement of Cash Flows

	2014			2013			
		Water		Sewer	Total		Total
Net cash provided (used) by:							
Operating activities	\$	5,916,124	\$	6,645,641	\$ 12,561,765	\$	9,628,426
Non-capital financing activities		1,636,966		1,437,012	3,073,978		4,371,580
Capital and related financing activities		(3,267,580)		(8,518,140)	(11,785,720)		1,434,875
Investing activities		(1,337,688)		(268,356)	(1,606,044)		(18,312,325)
Net cash provided		2,947,822		(703,843)	2,243,979		(2,877,444)
Cash and cash equivalents, beginning of year		1,507,976		13,860,292	15,368,268		18,245,712
Cash and cash equivalents, end of year	\$	4,455,798	\$	13,156,449	\$ 17,612,247	\$	15,368,268

15. Commitments and Contingencies

Construction Contracts

The District has a variety of agreements with private parties relating to the installation, improvement or modification of water facilities and distribution systems within its service area. The financing of such construction contracts is being provided primarily from the District's replacement reserves and advances for construction. The District has committed to approximately \$2,171,128 in open construction contracts as of June 30, 2014. These include the following:

Project Name	al Approved Contract(s)	-	nt Through e 30, 2014	I	Remaining
Meadowlark Tank 1 and 2 Refurbishment	\$ 467,581	\$	178,806	\$	288,775
Linda Vista Sewer Upgrade	 1,882,353		-		1,882,353
	\$ 2,349,934	\$	178,806	\$	2,171,128

Grant Awards

Grant funds received by the District are subject to audit by the grantor agencies. Such audit could lead to requests for reimbursements to the grantor agencies for expenditures disallowed under terms of the grant. Management of the District believes that such disallowances, if any, would not be significant.

Litigation

In the ordinary course of operations, the District is subject to claims and litigation from outside parties. After consultation with legal counsel, the District believes the ultimate outcome of such matters, if any, will not materially affect its financial condition.

16. Prepaid PERS Contribution

During fiscal year 2012, the District prepaid the accumulated PERS side fund liability resulting from risk pooling as of June 30, 2003, valued at \$3,013,545. This value was determined based on a valuation as of June 30, 2009. The prepayment is amortizable over a seven year period and will result in a decrease to the District's 2013/2014 PERS employer contribution rate of 6.508%. The amount amortizable during fiscal year 2014/2015 \$430,506 is reported as current prepaid asset on the Statement of Net Position. The balance of \$1,291,519 which will be amortizable in years after fiscal year 2014/2015 is shown as the non-current asset Prepaid PERS Contribution on the Statement of Net Position.

REQUIRED SUPPLEMENTARY INFORMATION YEAR ENDED JUNE 30, 2014

Schedule of Funding Progress for OPEB

			Unfunded			
			Actuarial			UAAL as a
	Actuarial	Actuarial	Accrued			Percentage of
Actuarial	Value of	Accrued	Liability		Covered	Covered
Valuation	Plan Assets	Liability	(UAAL)	Funded	Payroll	Payroll
Date	(a)	(b)	(b-a)	Ratio (a/b)	(c)	((b-a)/c)
6/30/2013	\$ 2,635,608	\$ 5,078,124	\$ 2,442,516	51.90%	\$ 7,445,301	32.81%
6/30/2011	\$ -	\$ 4,911,102	\$ 4,911,102	0.00%	\$ 7,759,756	63.29%
6/30/2009	\$ -	\$ 6,021,764	\$ 6,021,764	0.00%	\$ 7,984,313	75.42%

SUPPLEMENTARY INFORMATION YEARS ENDED JUNE 30, 2014 AND 2013

Schedule of Operating Expenses - Water Division For the Fiscal Years Ended June 30, 2014 and 2013

	2014	2013
Purchased Water	\$ 24,145,579	\$ 21,982,845
Pumping:		
Labor	71,895	74,752
Materials and supplies	16,907	30,444
Outside repair	26,212	11,817
Power	237,788	208,578
Total Pumping	352,802	325,591
Water Quality and Treatment:		
Labor	322,813	319,206
Materials and supplies	31,075	51,192
Outside Repair	76,152	40,075
Power	 4,151	
Total Water Treatment	434,191	410,473
Tanks and Reserviors:		
Labor	215,602	229,972
Materials and supplies	32,115	20,394
Outside repair	56,215	45,282
Power	4,098	3,712
Total Tanks and Reserviours	308,030	299,360
Transmission and Distribution:		
Labor	814,296	805,358
Materials and supplies	218,476	122,114
Outside repair	107,140	129,585
Power	8,913	8,327
Total Transmission and Distribution	1,148,825	1,065,384
Services:		
Labor	75,461	69,653
Materials and supplies	31,831	34,093
Outside repair	 26,630	 24,572
Total Services	133,922	128,318
Meters:		
Labor	550,572	506,748
Materials and supplies	31,147	40,787
Outside repair	33,065	 13,739
Total Meters	 614,784	 561,274

Schedule of Operating Expenses - Water Division, continued For the Fiscal Years Ended June 30, 2014 and 2013

	2014	2013
Backflow Prevention:		
Labor	68,079	73,432
Materials and supplies	32	2,127
Total Backflow Prevention	68,111	75,559
Customer Accounts:		
Labor	372,353	436,764
Materials and supplies	62,779	73,313
Uncollectible accounts	31,944	84,551
Outside Repair	17,903	22,254
Total Customer Accounts	484,979	616,882
Equipment and Vehicles:		
Labor, fuel and repairs	244,321	222,480
Materials and supplies	40,115	58,694
Total Equipment and Vehicles	284,436	281,174
Building and Grounds:		
Labor	186,856	195,385
Materials and supplies	79,411	50,900
Outside Repair	152,703	97,034
Power	22,776	26,209
Total Building and Grounds	441,746	369,528
Engineering:		
Labor	1,132,373	1,172,516
Materials and supplies	18,607	7,839
Outside Repair	26,327	41,417
Total Engineering	1,177,307	1,221,772
Safety:		
Labor	177,269	192,472
Materials and supplies	9,499	7,787
Safety support	8,133	14,754
Total Safety	194,901	215,013

Schedule of Operating Expenses - Water Division, continued For the Fiscal Years Ended June 30, 2014 and 2013

	2014	2013
Information Technology		
Labor	296,828	275,835
Travel	1,501	1,817
Dues and subscriptions	-	1,750
Meetings and seminars	909	1,628
Other materials and supplies	33,383	39,521
Phone	17,660	21,390
Equipment Rent	22,388	25,891
Outside Repair	137,657	162,705
Total Information Technology	510,326	530,537
General and Administration:		
Salaries	1,632,194	1,542,826
Other taxes/benefits	12,259	8,771
Social security	158,784	189,356
Group insurance	529,739	571,887
Public employees' retirement	351,699	336,005
Workers' compensation insurance	33,863	31,211
District insurance	163,014	156,919
Director's expense	44,020	42,107
Director's fees	28,543	32,614
Public awareness	98,292	92,752
Travel	14,982	6,333
Postage	1,530	4,559
Office supplies	27,882	36,344
Dues and subscriptions	61,308	62,958
Meetings and seminars	23,119	16,281
Legal	131,789	209,947
Auditing	15,055	16,125
Oustide services	125,576	164,492
Election and annexations	-	4,392
Other	90,811	(59,017)
Administrative credits transferred	(561,185)	(226,388)
Total General and Administration	2,983,274	3,240,474
Total Water Division Expenses	\$ 33,283,213	\$ 31,324,184

Schedule of Operating Expenses - Wastewater Division For the Fiscal Years Ended June 30, 2014 and 2013

Collection System: Labor \$ 1,316,901 \$ 1,341,673 Materials and supplies 92,688 60,457 Chemicals 174,336 149,310 Outside repair 52,995 84,309 Power 1,505 1,613 Total Collection System 10,638,425 1,637,362 Lift Stations: Labor 10,602 9,923 Chemicals 24,524 12,813 Outside repair 14,901 25,864 Power 39,112 34,846 Total Lift Stations 192,199 164,906 Peroxide Station: 851 621 Labor 851 621 Outside repair 120 122 Power 198 199 Total Peroxide Station: 1,169 942 Industrial Waste: 1,169 942 Industrial Waste: 1,169 942 Industrial Waste: 1,169 942 Encina Disposal 2,450,330 2,709,307			2014		2013
Materials and supplies 92,688 60,457 Chemicals 174,336 149,310 Outside repair 52,995 84,309 Power 1,505 1,613 Total Collection System 1,638,425 1,637,362 Lift Stations: 103,000 81,460 Materials and supplies 10,662 9,923 Chemicals 24,524 12,813 Outside repair 14,901 25,864 Power 39,112 34,846 Total Lift Stations 192,199 164,906 Peroxide Station: 851 621 Labor 851 621 Outside repair 198 199 Total Peroxide Station 1,169 942 Industrial Waste: 1 1 1 Labor 135,022 80,010 80,10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·	Φ.	1.21 < 0.01	ф	1 0 11 450
Chemicals 174,336 149,310 Outside repair 52,995 84,309 Power 1,505 1,613 Total Collection System 1,638,425 1,637,362 Lift Stations: **** **** Labor 10,662 9,923 Chemicals 24,524 12,813 Outside repair 14,901 25,864 Power 39,112 34,846 Total Lift Stations 851 621 Outside repair 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: *** 1 Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: *** 1,222 Labor \$5,221 71,306 Materials and supplies \$1,009 9,579		\$		\$	
Outside repair 52,995 84,309 Power 1,505 1,613 Total Collection System 1,638,425 1,637,362 Lift Stations: Use of the color of the col	**		·		
Power 1,505 1,613 Total Collection System 1,638,425 1,637,362 Lift Stations: \$					
Total Collection System 1,638,425 1,637,362 Lift Stations: 103,000 81,460 Materials and supplies 10,662 9,923 Chemicals 24,524 12,813 Outside repair 14,901 25,864 Power 39,112 34,846 Total Lift Stations 851 621 Labor 851 621 Outside repair 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: 2 80,010 Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 2450,330 2,709,307 Materials and supplies 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Chemicals <td< td=""><td>-</td><td></td><td>·</td><td></td><td>· ·</td></td<>	-		·		· ·
Lift Stations: I03,000 81,460 Materials and supplies 10,662 9,923 Chemicals 24,524 12,813 Outside repair 14,901 25,864 Power 39,112 34,846 Total Lift Stations 192,199 164,906 Peroxide Station: Labor 851 621 Outside repair 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: 1 2 80,010 Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 2 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964 <td></td> <td></td> <td></td> <td></td> <td></td>					
Labor 103,000 81,460 Materials and supplies 10,662 9,923 Chemicals 24,524 12,813 Outside repair 14,901 25,864 Power 39,112 34,846 Total Lift Stations 192,199 164,906 Peroxide Station: Labor 851 621 Outside repair 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: 1 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 1 52,221 71,306 Materials and supplies 5,52 71,306 79,778 Chemicals 240,099 21,969 20,159 Outside repair 7,944 30,989 79,900 Power 79,778 65,964 </td <td>Total Collection System</td> <td></td> <td>1,638,425</td> <td></td> <td>1,637,362</td>	Total Collection System		1,638,425		1,637,362
Materials and supplies 10,662 9,923 Chemicals 24,524 12,813 Outside repair 14,901 25,864 Power 39,112 34,846 Total Lift Stations 192,199 164,906 Peroxide Station: Labor 851 621 Outside repair 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: 33,679 21,230 Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Lift Stations:				
Chemicals 24,524 12,813 Outside repair 14,901 25,864 Power 39,112 34,846 Total Lift Stations 192,199 164,906 Peroxide Station: Labor 851 621 Outside repair 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: 2 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 52,221 71,306 Materials and supplies 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Labor		103,000		81,460
Outside repair 14,901 25,864 Power 39,112 34,846 Total Lift Stations 192,199 164,906 Peroxide Station: Labor 851 621 Outside repair 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Materials and supplies		10,662		9,923
Power Total Lift Stations 39,112 (14,906) Peroxide Stations 192,199 (164,906) Peroxide Stations 851 (621) Labor (10,000) 851 (120) 621 (120) Power (19,000) 198 (199) 198 (199) Total Peroxide Station 1,169 (199) 942 Industrial Waste: 33,679 (199) 21,230 (199) Materials and supplies (19,000) 33,679 (19,200) 21,230 (19,200) Total Industrial Waste 168,701 (101,240) 101,240 Encina Disposal 2,450,330 (2,709,307) 2,709,307 Meadowlark Lift Station: 2,450,330 (2,709,307) 2,709,307 Materials and supplies (19,000) 8,109 (9,579) 9,579 Chemicals (19,000) 211,969 9,579 Outside repair (19,000) 7,944 (19,000) 30,989 Power (19,000) 79,778 (5,964)	Chemicals		24,524		12,813
Total Lift Stations 192,199 164,906 Peroxide Station: 851 621 Labor 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Outside repair		14,901		25,864
Peroxide Station: Labor 851 621 Outside repair 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 2 709,307 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Power		39,112		34,846
Labor 851 621 Outside repair 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 52,221 71,306 Materials and supplies 51,099 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Total Lift Stations	_	192,199		164,906
Outside repair 120 122 Power 198 199 Total Peroxide Station 1,169 942 Industrial Waste: Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 2450,330 2,709,307 Materials and supplies 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Peroxide Station:				
Power Total Peroxide Station 198 199 1942 Industrial Waste: Labor 135,022 80,010 135,022 80,010 135,022 80,010 135,022 80,010 100 100 100 100 100 100 100 100 10	Labor		851		621
Total Peroxide Station 1,169 942 Industrial Waste: Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: Labor 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Outside repair		120		122
Industrial Waste: Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 2 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Power		198		199
Labor 135,022 80,010 Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Total Peroxide Station		1,169		942
Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Industrial Waste:				
Materials and supplies 33,679 21,230 Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Labor		135,022		80,010
Total Industrial Waste 168,701 101,240 Encina Disposal 2,450,330 2,709,307 Meadowlark Lift Station: Station: 352,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Materials and supplies		·		•
Meadowlark Lift Station: 52,221 71,306 Labor 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	**				
Labor 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Encina Disposal		2,450,330		2,709,307
Labor 52,221 71,306 Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964	Meadowlark Lift Station:				
Materials and supplies 8,109 9,579 Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964			52,221		71,306
Chemicals 240,099 211,969 Outside repair 7,944 30,989 Power 79,778 65,964			•		· ·
Outside repair 7,944 30,989 Power 79,778 65,964			·		· ·
Power 79,778 65,964			·		•
	-		·		
			388,151		389,807

Schedule of Operating Expenses - Wastewater Division, continued For the Fiscal Years Ended June 30, 2014 and 2013

Meadowlark Plant: 907,801 842,614 Labor 907,801 842,614 Materials and supplies 269,229 188,870 Chemicals 611,456 471,442 Outside repair 293,474 325,539 Power 403,964 345,539 Telephone 3,247 2,856 Total Meadowlark Plant 50,736 61,056 Materials and supplies 15,943 68,946 Chemicals 8,820 60,946 Chemicals 8,820 60,946 Customer Accounts 116,257 164,623 Customer Accounts 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 8 14,903 Equipment and Vehicles: 69,179 112,033 Labor fuel and repairs 69,179 112,033 Materials and supplies 40,213 32,171		2014	2013
Materials and supplies 269,229 188,870 Chemicals 611,456 471,426 Outside repair 293,474 372,086 Power 403,964 345,539 Telephone 3,247 2,856 Total Meadowlark Plant 2,489,171 2,223,407 Mahr Reservoir: Labor 50,736 61,056 Materials and supplies 15,943 68,946 Chemicals 8,820 0 Outside repairs 40,758 34,621 Total Mahr Reservoir 116,257 164,623 Customer Accounts: 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: 2 40,213 32,171 Fuel 49,99 65,497 Total Equipment and Vehicles 159,391 209,701 Buil	Meadowlark Plant:		
Chemicals 611,456 471,442 Outside repair 293,474 372,086 Power 436,964 345,539 Telephone 3,247 2,856 Total Meadowlark Plant 2,489,171 2,223,407 Mahr Reservoir: Labor 50,736 61,056 Materials and supplies 15,943 68,946 Chemicals 8,820 68,946 Outside repairs 40,758 34,621 Total Mahr Reservoir 116,257 164,623 Customer Accounts: Labor 250,831 18,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 8 269,397 Equipment and Vehicles: 8 19,391 Labor, fuel and repairs 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 <td>Labor</td> <td>907,801</td> <td>842,614</td>	Labor	907,801	842,614
Outside repair 293,474 372,086 Power 403,964 345,539 Telephone 3,247 2,856 Total Meadowlark Plant 2,489,171 2,223,407 Mahr Reservoir: 2 2,489,171 2,223,407 Materials and supplies 50,736 61,056 61,056 Chemicals 8,820 69,406 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,403 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,403 72,402 62,402 62,402 62,402 62,402 62,402 62,402 62,403 72,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 62,402 <th< td=""><td>Materials and supplies</td><td>269,229</td><td>188,870</td></th<>	Materials and supplies	269,229	188,870
Power 403,964 345,39 Telephone 3,247 2,856 Total Meadowlark Plant 2,489,171 2,223,407 Mahr Reservoir: Labor 50,736 61,056 Materials and supplies 15,943 68,946 Chemicals 8,820 34,621 Outside repairs 40,758 34,621 Total Mahr Reservoir 116,257 164,623 Customer Accounts: Labor 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles 15,567 17,828 Labor, fuel and repairs 69,179 112,033 Materials and supplies 40,213 32,171 Fuel 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 72,589 60,245	Chemicals		471,442
Telephone 3,247 2,856 Total Meadowlark Plant 2,489,171 2,223,407 Mahr Reservoir:	Outside repair	293,474	372,086
Total Meadowlark Plant 2,489,171 2,223,407 Mahr Reservoir:	Power	403,964	345,539
Mahr Reservoir: Labor 50,736 61,056 Materials and supplies 15,943 68,946 Chemicals 8,820 34,621 Outside repairs 40,758 34,621 Total Mahr Reservoir 116,257 164,623 Customer Accounts: Labor 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: 2 112,033 Labor, fuel and repairs 69,179 112,033 Materials and supplies 40,213 32,171 Fuel 49,999 55,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: 2 20,775 17,523 Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165	Telephone	3,247	
Labor 50,736 61,056 Materials and supplies 15,943 68,946 Chemicals 8,820 0 Outside repairs 40,758 34,621 Total Mahr Reservoir 116,257 164,623 Customer Accounts Labor 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: 2 12,033 Labor, fuel and repairs 69,179 112,033 Materials and supplies 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: 2 20,775 17,523 Coutside repair 50,247 36,165 96 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 </td <td>Total Meadowlark Plant</td> <td>2,489,171</td> <td>2,223,407</td>	Total Meadowlark Plant	2,489,171	2,223,407
Materials and supplies 15,943 68,946 Chemicals 8,820 34,621 Outside repairs 40,758 34,621 Total Mahr Reservoir 116,257 164,623 Customer Accounts: 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: 2 12,033 Labor, fuel and repairs 69,179 112,033 Materials and supplies 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: 2 2 Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 <td>Mahr Reservoir:</td> <td></td> <td></td>	Mahr Reservoir:		
Chemicals 8,820 Outside repairs 40,758 34,621 Total Mahr Reservoir 116,257 164,623 Customer Accounts: Labor 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: 2 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 20,775 17,523 Total Buildings and Grounds 506,119 481,587 Engineering: 2 2 2 Labor 506,119	Labor	50,736	61,056
Chemicals 8,820 Outside repairs 40,758 34,621 Total Mahr Reservoir 116,257 164,623 Customer Accounts: Labor 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: 2 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 20,775 17,523 Total Buildings and Grounds 506,119 481,587 Materials and supplies 506,119 481,587 Materials and supplies	Materials and supplies	15,943	68,946
Total Mahr Reservoir 116,257 164,623 Customer Accounts: 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: 2 12,033 Labor, fuel and repairs 69,179 112,033 Materials and supplies 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: 2 2 Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: 2 2 Labor 506,119 481,587 Materials and supplies 98 -		8,820	
Total Mahr Reservoir 116,257 164,623 Customer Accounts: 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: 2 12,033 Labor, fuel and repairs 69,179 112,033 Materials and supplies 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: 2 2 Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: 2 2 Labor 506,119 481,587 Materials and supplies 98 -	Outside repairs	40,758	34,621
Labor 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: \$	-		164,623
Labor 250,831 188,855 Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: \$		· -	
Materials and supplies 57,560 47,811 Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: \$\$\$\$\$\$\$\$\$-\$\$\$\$ 69,179 112,033 Materials and supplies 40,213 32,171 \$\$\$\$\$\$\$\$\$\$\$\$\$\$-\$\$\$\$ 65,497 \$		250 821	100 055
Uncollectible accounts 15,567 17,828 Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: \$		•	
Outside Services 16,868 14,903 Total Customer Accounts 340,826 269,397 Equipment and Vehicles: \$			
Total Customer Accounts 340,826 269,397 Equipment and Vehicles:			
Equipment and Vehicles: Labor, fuel and repairs 69,179 112,033 Materials and supplies 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: 209,701 Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: 2 127,109 Engineering: 306,119 481,587 Materials and supplies 98 - Outside repair 15,175 -			
Labor, fuel and repairs 69,179 112,033 Materials and supplies 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: 20,701 Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: 2 15,175 - Materials and supplies 98 - Outside repair 15,175 -	Total Customer Accounts	340,820	209,397
Labor, fuel and repairs 69,179 112,033 Materials and supplies 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: 20,701 Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: 2 15,175 - Materials and supplies 98 - Outside repair 15,175 -	Equipment and Vehicles:		
Materials and supplies 40,213 32,171 Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: Labor 506,119 481,587 Materials and supplies 98 - Outside repair 15,175 -		69,179	112,033
Fuel 49,999 65,497 Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: Labor 506,119 481,587 Materials and supplies 98 - Outside repair 15,175 -		•	
Total Equipment and Vehicles 159,391 209,701 Buildings and Grounds: 209,701 Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: 20,775 481,587 Materials and supplies 98 - Outside repair 15,175 -			
Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: 506,119 481,587 Materials and supplies 98 - Outside repair 15,175 -			
Labor 72,589 60,245 Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: 506,119 481,587 Materials and supplies 98 - Outside repair 15,175 -	Ruildings and Grounds:		
Materials and supplies 14,801 13,176 Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: 506,119 481,587 Materials and supplies 98 - Outside repair 15,175 -	-	72 589	60 245
Outside repair 50,247 36,165 Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: Labor 506,119 481,587 Materials and supplies 98 - Outside repair 15,175 -			•
Power 20,775 17,523 Total Buildings and Grounds 158,412 127,109 Engineering: 20,775 127,109 Labor 506,119 481,587 Materials and supplies 98 - Outside repair 15,175 -			
Total Buildings and Grounds 158,412 127,109 Engineering: Labor 506,119 481,587 Materials and supplies 98 Outside repair 15,175	•	•	•
Engineering: 506,119 481,587 Labor 506,119 481,587 Materials and supplies 98 - Outside repair 15,175 -			
Labor 506,119 481,587 Materials and supplies 98 - Outside repair 15,175 -	Total Buildings and Grounds	130,412	127,109
Materials and supplies 98 - Outside repair 15,175 -			
Outside repair 15,175 -			481,587
			-
Total Engineering 521,392 481,587	-		
	Total Engineering	521,392	481,587

Schedule of Operating Expenses - Wastewater Division, continued For the Fiscal Years Ended June 30, 2014 and 2013

	2014	2013
Safety:		
Labor	129,147	100,238
Materials and supplies	581	859
Outside services	4,203	6,344
Total Safety	133,931	107,441
Information Technology		
Labor	193,311	141,247
Materials and supplies	48,466	46,062
Outside services	113,553	113,577
Total Information Technology	355,330	300,886
General and Administration:		
Salaries	700,218	517,481
Other taxes/benefits	5,759	3,967
Social security	67,873	66,774
Group insurance	324,536	297,681
Public employees' retirement	141,620	122,171
Workers' compensation insurance	10,924	8,243
District insurance	143,953	104,613
Director's fees	21,479	26,519
Travel	16	-
Office supplies	12,456	11,594
Dues and subscriptions	203	318
Meetings and seminars	1,061	-
Legal	131,735	191,232
Auditing	14,465	8,550
Oustide services	43,027	52,825
Other	10,202	750
Administrative credits transferred	(479,059)	(250,851)
Total General and Administration	1,150,468	1,161,867
Total Wastewater Division Expenses	\$ 10,264,153 \$	10,049,582