FINANCIAL STATEMENTS

FOR THE 12 MONTH PERIODS ENDED

December 31, 2016 and 2015

Prepared for:

${\bf SUN~VISTA/SUNLIGHT~BEACH~HOME~OWNERS~ASSOCIATION, INC.}$

P.O. Box 1398

Freeland, WA 98249

Prepared by:

Karen Johnson

Treasurer

P.O. Box 1398

Freeland, WA 98249

February 18, 2017

SUN VISTA/SUNLIGHT BEACH HOME OWNERS ASSOCIATION, INC.

Table of Contents

Years Ended December 31, 2016 and 2015

Page

Financial Statements

- 1 Audit Report for the Twelve Months Ended December 31, 2016 Ledbetter
- 2 Balance Sheets
- 3 Statements of Income, Expense and Changes in Fund Balances
- 4 Statements of Cash Flows
- 5-11 Footnotes to Financial Statements

Supplemental Information

- 12-14 Depreciation Schedule for 2016
- 15 Ten Year Comparative Operating Water Expenses

Sun Vista/Sunlight Beach Home Owners Association Audit Committee

Date: April 22, 2017

To: The Board of Directors

Sun Vista/Sunlight Beach Property Owners Association

PO Box 1398

Freeland, WA 98249

Re: Audit Report for the twelve months ending December 31, 2016

Members of the Board.

We have examined the accompanying balance sheet of Sun Vista/Sunlight Beach Property Owners Association and the related statements of revenues, expenses and changes in fund balances and cash flows for the period ending December 31, 2016.

We have examined such records and performed such analytical procedures to the financial data as we deemed necessary in order to be able to express an opinion thereon. Our examination pertains to the accounting records of both the operating and capital accounts. We did not physically examine the fixed assets such as the water system mains, reservoirs or other equipment.

Based on our examination, we are not aware of any material modifications that should be made to the accompanying financial statements.

The Committee members are volunteers and none of us are accountants by profession. We do not consider our work to be performed to the level of generally accepted auditing standards. We are not independent with regard to Sun Vista/Sunlight Beach Home Owners Association.

Yours truly.

Edward Sheets, Member Audit Committee

bray. Member Audit Committee

Randal Wilcox, Member Audit Committee

Catherine Gunriel Member Audit Committee

Norman Ledbetter, Acting Finance Director/Chair Audit Committee

Sun Vista/Sunlight Beach Water System Statements of Financial Position

As of December 31, 2016 and 2015

	TOTAL			TOTAL
	Aso	of Dec 31, 2016	As of	Dec 31, 2015
ASSETS		-		
Cash at end of period	•	40.000	•	
Money Market - Assessment fees Checking account	\$	42,363	\$	14,670
Savings account		55,468 44,879		20,517
Cavings account		44,079		44,865
TOTAL CASH	\$	142,710	\$	80,052
Accounts Receivable water		4,507		7,253
Accrued Q4 Usage fees		3,939		4,388
TOTAL CURRENT ASSETS	\$	151,156	\$	91,693
Water system				
Orig system purchase price 1990		45,350		45,350
Capital improvements 1991 - 2015		835,438		835,438
Capital improvements 2016		9		=
Office equipment		1,260		1,260
TOTAL IMPROVEMENTS/EQUIPMENT		882,048		882,048
Less: Accumulated amortization		(28,233)		(26,712)
Accumulated depreciation	0.	(441,244)		(419,759)
TOTAL ACCETO	_	500 700	•	
TOTAL ASSETS	\$	563,726		527,269
LIABILITIES AND FUND BALANCES				
Accounts Payable	\$	148	\$	1,097
Accrued expenses	Ψ	4,572	Ψ	1,757
			0	
TOTAL LIABILITIES	\$	4,720	\$\$	2,854
NET ASSETS				
Unrestricted				
Water Operations	\$	86,361	\$	58,138
Purchase & Replacement		428,617		451,607
Temporarily restricted		44,029		14,670
TOTAL NET ASSETS	\$	559,006	\$	524,415
TOTAL LIABILITIES AND FUND BALANCES	\$	563,726	\$	527,269

Sun Vista/Sunlight Beach Water System

STATEMENTS OF ACTIVITIES

Year Ended December 31, 2016 (With Comparative Totals for the Year Ended December 31, 2015)

	Unrestricted	Temporarily Restricted	Purchase & Replacement	For the 12 months ended 12/31/16	For the 12 months ended 12/31/15		
INCOME Water Fees - Quarterly connection charge Water Fees - Usage Quarterly assessment - filtration system Interest - on bank savings account	\$ 48,300 31,498 0	\$ 29,340 19	\$ 14	\$ 48,300 31,498 29,340 33	\$ 45,080 25,883 14,670 34		
TOTAL INCOME	\$ 79,798	\$ 29,359	\$ 14	\$ 109,171	\$ 85,667		
EXPENSES Operating Amortization Depreciation			1,520	\$ 1,520	\$ 1,520		
Taxes - Public Utility Purchased power Contract services - Operator	3,895 3,780		21,485	21,485 3,895 3,780	24,629 3,513 2,936		
Certified water system operator Meter reading Water testing System Supplies	7,956 1,565 1,834 781			7,956 1,565 1,834 781	7,956 1,565 1,291 741		
System emergency repair/replacement System repair - scheduled Landscaping Bank charges	4,149 5,369 1,682 46			4,149 5,369 1,682 46	5,574 7,718 1,385 30		
Bookkeeping service Accounting software President fee Treasurer fee	5,855 521 2,400 2,400			5,855 521 2,400	3,912 561 2,400		
Directors fees Tax preparation - CPA Professional fees - Appraisals	3,300			2,400 3,300 0 0	2,400 2,400 0 0		
Web site fees/maintenance Insurance Miscellaneous Regulatory fees	81 3,746 438			81 3,746 0 438	81 3,694 0 483		
Dues and subscriptions Education and training Copyling, printing, office supplies	200 - 331			200 0 331	0 0 497		
Postage Record storage Special/Annual meeting	401 300 546			401 300 546	530 300 (42)		
TOTAL EXPENSES	\$ 51,576	<u> </u>	\$ 23,005	\$ 74,580	\$ 76,074		
NET INCOME(LOSS)	\$ 28,222	\$ 29,359	\$ (22,991)	\$ 34,590	\$ 9,593		

Sun Vista/Sunlight Beach Water System

STATEMENTS OF CASH FLOWS

For the Twelve Month Periods ended December 31, 2016 and 2015

		Water Water	er System					TOTAL		TOTAL	
	Operating Unrestricted Fund		Operating Pur Unrestricted Rep		Temporarily Restricted Filtration Upgrade Fund		As of Dec 31, 2016		As	of Dec 31, 2015	
Cash flows from operating activities											
Net income (loss)	\$	28,222	\$	(22,991)	\$	29,359	\$	34,590	\$	9,593	
Add back non-cash expenses											
Amortization				1,520			\$	1.520		1,520	
Depreciation				21,485			\$	21,485		24,629	
(Increase) Decrease in:											
A/R water fees		4,861				(1,666)	\$	3,195		(2,595)	
Prepaid expenses		,				, ,		50		· **	
Increase (Decrease) in:											
Accounts payable		(948)					\$	(948)		(4,229)	
Accrued expenses		2,816					\$	2,816		323	
Net cash provided (used) by operations	\$	34,951	\$	14	\$	27,693	\$	62,658	\$	29,241	
Cash flows from investing activities											
Water system equipment acquisitions		=					\$	(#)		+	
Net cash used in investing activities	\$	2	\$		\$		\$		\$		
Net change in cash	\$	34,951	\$	14	\$	27,693	\$	62,658	\$	35,741	
Cash, beginning of year		20,517		44,865		14,670		80,052		67,154	
Transfers between funds for operating expense and equipment purchase		0		0		0		0		0	
Cash, end of year	\$	55,468	\$	44,879	\$	42,363	\$	142,710	\$	102,895	

NOTE A - NATURE OF ORGANIZATION

SUN VISTA/SUNLIGHT BEACH HOME OWNERS ASSOCIATION, INC. was incorporated on October 4, 1990, in the State of Washington. The Association is responsible for the operation and maintenance of the SUN VISTA/SUNLIGHT BEACH WATER SYSTEM, a community water system currently serving member water users as follows:

	Billable for Water Fees	Billable for Improvement Charges

Original water connections authorized 9/90	123	123
Additional connections authorized 7/94	34	34
Additional connections authorized 1/96	37	37
Total connections now authorized	194	194
Less connections sold as of 12/31/08	-163	-163
Less connections reserved for Kohlwes Trust easeme	nt -10	-10
Less Hanify lot connection reserved per deed	- 1	- 1
Total unsold water connections	20	
Water connections sold as of 12/31/10	163	163
Less water credits per original system easement:	-2	-2
H. Kohlwes, R. Kohlwes, (M. Sanders - sold)		
Less other adjustments - Hanify	0	0
NET CASH PAYING CONNECTIONS	161	161

NOTE B - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

BASIS OF ACCOUNTING The Association prepares its financial statements on the accrual basis of accounting, which recognizes revenue when earned and expenses when incurred. Transactions are classified according to the existence or absence of restrictions.

BASIS OF PRESENTATION The accompanying financial statements have been prepared to present the financial position and activities of the Association according to two classes of net assets – unrestricted and temporarily restricted as follows:

Unrestricted Net Assets

<u>Water Operations Fund</u> - This fund is used to account for financial resources available for the general operation and maintenance of the water system.

Water System Capital Purchase & Replacement Fund - This fund is used to accumulate financial resources designated for the original system purchase, major repairs, and improvements to the water system.

Temporarily Restricted Net Assets – Represents net assets from the quarterly assessment approved by the Members in June 2015 for the purpose of upgrading the filtration system. Funds spent for these purposes will be reported as net assets released from restrictions, itemized on the Statement of Activities.

MEMBER WATER FEES During the first ten (10) months of 2016 water fees and assessment charges were billed in the first month of each quarter. The quarterly connection charge was a flat fee of \$75.00.

Water usage fees charged for cubic feet (CF) of water used as follows:

\$1.00 per 100 CF for up to 1,500 CF;

\$5.00 per 100 CF for 1,500 CF to 2,999 CF;

\$15.00 per 100 CF for usage of 3,000 CF and above

During the last three (3) months of 2016, pursuant to a rate increase approved by the Membership at the July 2016 annual meeting, the rates were changed as follows:

Quarterly connection charge continued at \$75 Water usage fees charged for cubic feet of water used as follows: \$1.00 per 100 CF for up to 2,499 CF; \$5.00 per 100 CF 2,500 CF to 3,499 CF; and \$15.00 per 100 CF for usage of 3,500 CF and above.

MEMBER ASSESSMENT At the June 2015 annual meeting, pursuant to resolution, discussion and vote, the Members voted to assess all property owners \$45.00 quarterly, beginning July 1, 2015 through December 31, 2020 for the purpose of upgrading the filtration system to meet Federal and State water purity requirements for all wells, whether pumped together or individually, to provide water to the Association.

<u>INTEREST INCOME</u> Interest income is allocated to the appropriate fund based on interest-bearing deposits.

TAXES

<u>Federal Income Tax</u>: Homeowners' associations can be taxed as regular corporations or as homeowners' association. The Association has elected to be taxed as a homeowners' association for the year ended December 31, 2016, as in prior years.

Under that election, the Association is taxed only on its nonexempt function income (such as investment interest earnings less certain deductions) at a flat rate of 30%. Exempt function income (such as membership (water) fees, dues, and assessments) is excluded from taxation.

For the years 2003 and 2004, \$5,000.00 was transferred each year from the Water Operating Fund to the Capital Fund to avoid federal income tax on the excess of revenue over expenses for the respective years as shown in the Operating Fund statements for those periods. For the year 2005, \$4,000.00 was transferred. For the years 2006 through 2016, there were no transfers of funds.

For the year 2016, Form 1120-H was filed in February 2017. There was no federal income tax due for the year 2016.

State of WA Business & Occupation Tax and State Public Utility Tax: Business & Occupation Tax is assessed on the hookup charge portion (\$1,000.00) of the Connection fee - less an annual tax credit of \$421.00. There was no B&O Tax due for the years 2016 and 2015.

Public Utility Tax (PUT) is assessed on the quarterly cash receipts derived from the sale of water to customers at the rate of 5.029%, if that income exceeds \$24,000.00. PUT of \$3,895 and \$3,513 were incurred for the years 2016 and 2015 respectively.

WATER RIGHTS, EASEMENTS, WATER SYSTEM CONSTRUCTION AND DEPRECIATION

The Association capitalizes all water rights, easements and water system construction to which it holds title or other evidence of ownership.

Water rights, easements and water system construction are recorded at <u>cost</u>. Depreciation and amortization are computed over the estimated useful lives (5 years to 50 years) using the straight-line method. See Depreciation Schedule by Category, pages 11 through 13, attached.

The original water system purchase easement agreement stipulates that free water and water-hookup charges will be provided to two members of the Kohlwes family (Maxine Sanders sold her home in June 2009 and no longer qualifies for free water). These hookups are billed for water fees and improvement

charges. A credit for the water fees is issued against the fee incurred for water consumed, to easement expense, with a net effect of no amount due for water consumed. These accounts are billed for assessments to the water system. These revenues and expenses for water consumed offset one another in the financial statements.

The Grant of Easement and Agreement dated November 23, 1992 ("Agreement") with the Kohlwes Trust ("Trust") provides that the Association will grant 10 hookups to the Trust. These hookups are now reserved. The Trust is not required to pay any present or future hook up fees, special assessments, or other costs, occurring prior to the connection of these granted hook-ups to the water system. Once a property is designated by the Trustee to be physically connected to the water system of the Association, and that hook up commences to use water, then that property shall be subject to pay the ordinary and normal charges for water as are paid by all users of the water system including any assessments, connections fee and other charges accruing there-after.

Further, in accordance with the Agreement and upon written notice dated and effective September 30, 1994, the Trust is required to pay to the Association the minimum charge which is charged by the Association to those properties which are served by a water hook up right. In return, the Trust shall receive additional payments from the Association, as "additional compensation," the amount of \$10 per month for each of the ten (10) water hook-up rights.

The Association's contractual agreement with the Kohlwes Trust requires the above payments between the Kohlwes Trust and the Association for which the amount due the Association is in excess of the amount owed to the Kohlwes Trust. Once the amount due and collectable from the Kohlwes Trust has been calculated, the Association will include that amount as income and retained earnings in its financial statements.

ESTIMATES

Preparation of financial statements in conformity with generally accepted accounting principals requires management to make certain estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

NOTE C - FUTURE MAJOR REPAIRS, REPLACEMENTS AND LONG TERM FUNDING

The Association requires that funds be accumulated for future major repairs and replacements. A major emergency repair fund of approximately \$45,000.00 is earmarked and held in the savings account along with other accumulated Replacement funds. Additional replacement funds are held in the checking account and may be transferred from time to time to the savings account.

REPAIRS & REPLACEMENTS:

The Association intends to fund major repairs and replacements over a number of years. Actual expenditures have varied from estimated amounts. Such variations may continue and may prove to be significant. Therefore, amounts accumulated in the replacement fund may not be adequate to meet future needs.

If additional funds are needed, the Association has the right to increase regular assessments, to levy special assessments (subject to member approval), to borrow money, or to delay major repairs and replacements until funds are available.

Schedule of system purchase and improvement costs to date:

1990 actual cost \$ 45,350 System purchase

1991 actual cost 51,527 Replace transport lines well to storage, short main down hill, upgrade storage tanks, etc.

1992	actual cost	60,835	New well, upgrade old well, etc. Well house, well plumbing and controls, Sunlight Beach - replace eastern 1000' of water main with new 6" main.
1993	actual cost	7,059	Replace pump, pump controls, standpipes & system drain, install meters.
1994	actual cost	9,491	Magnetic switches & starters, two 7.5 HP well pumps, two check valves, 24 hour pump test.
1995	actual cost	50,979	Water meters, Ozonator filter, Sun Vista blow-off.
1996	actual cost	214,600	Sunlight, Dassel, and Lincoln street 8" replacement mains and 8" Sun Vista pressure line to Ireton Lane.
1997	actual cost	71,543	Sun Vista generator/engineering/bid prep/electrical/et al Sun Vista pressure tanks/electric/plumbing/roof/et al, meters
1998	actual cost	6,892	Meters, boxes & setters/hypo chlorinator & engineering/reservoir fill line check valve/landscape generator.
1999	actual cost	1,937	Meters, Hypo-Chlorinator & engineering, Oz filter improvements engineering estimate for SV main replacement and hydrants.
2000	actual cost	3 099	Booster pump station upgrade
	actual cost		Contractor, engineer and other costs for SV main replacement,
2001	actual Cost	105,007	hydrants and meters.
2002	actual cost	1,862	Other engineering, generator shed and generator cover.
2003	actual cost	1,399	Pressure system booster pump upgrade bid
2004	actual cost		Four 5.5hp booster pumps & mag starters/piping/controls/motor protectors & reservoir water level controls/piping/electrical.
2005	actual cost	15,329	Booster tanks-air charger, well #1 7.5 HP pump & controller, Oz filter generator/J tube/check valve, well #1 jet cleaning
2006	actual cost	623	Upgrade well piping for combined pumping
2007	actual cost		Auto dialer, reservoir material test, submersible tank pump.
2008	actual cost		New reservoir, well generator, air charger, 7.5hp pump, auto dialer
2009	actual cost	22,305	Reservoir construction & interconnect, Oz filter improvements
2010	actual cost		New pump well #1, Oz: filter power head #2, Oz tank release valves
2011	actual cost		Clean and reline Tank #2; Well house fencing
	actual cost		Pump house fence; water level monitoring equipment; reroof wellhouse and generator; landscaping around reservoirs.
2013	actual cost	5,000	Engineering study for Wellhead Protection Area
	actual cost	1,141	4 risers for retention tanks
	actual cost	1,658	Pump house fencing
		-,	

Total \$880,788 System costs

For future improvements – see the Six Year Budget.

NOTE D - PRIOR NOTES PAYABLE AND ACCRUED INTEREST

'93 Notes payable and accrued interest: To pay for the purchase of the water system and improvements the Association borrowed \$116,000.00 by issuing unsecured promissory notes and an additional \$3,916.64 by securing permission from some note holders to defer payment of the 12/31/91 interest due on those notes. All '93 notes have been called and the notes along with the associated deferred and current interest payments have been canceled by cash payment or by off-set against the \$1,300.00 special assessment.

'94 Notes payable and accrued interest: To pay for the engineering and other costs associated with the unsuccessful RDA loan application, ten thousand dollars (of the \$50,000 authorized) worth of promissory notes were issued June 1, 1994 at an annual interest rate of 8.0%. All '94 notes were paid off on May 31, 1995.

'97 Notes payable and accrued interest: To pay for the Sun Vista pressure system generator and replace the old pressure tanks, promissory notes were issued as of April 1, 1997 in the amount of \$17,000.00 and September 1, 1997 in the amount of \$6,000.00 for a total of \$23,000.00 at an annual interest rate of 8.0%. \$15,000 of the '97 notes was paid off on December 31, 1998; the balance of the notes was paid off December 31, 1999.

<u>'08 Notes payable and accrued interest:</u> As of September 1, 2008, \$30,000 of 8% Notes were issued to subscribing members of the water system to assure completion of the reservoir construction. These notes were paid off in April 2009.

NOTE E - SPECIAL ASSESSMENTS

1992 Assessment: A \$1,300 Special Assessment was passed at the June 1992 annual membership meeting and became due and payable on September 30, 1992 by payment of cash or offset against Association notes and interest payable. All \$1,300 assessments have been paid.

1995 Assessment: A special assessment of \$1,500.00 for capital improvements was passed at the annual meeting on June 24 1995. Payment was due by September 30, 1995. For those members unable to pay cash, the assessment was paid by increasing the quarterly improvement charge to \$90.00 (which included interest at 10%) for the next five and one-half years, or upon sale of the property if that occurred first. All \$1,500 assessments have been paid.

<u>2001 Assessment:</u> A special assessment of \$300.00 for capital improvements was passed at the annual meeting on June 23, 2001. Payment was due by July 30, 2001. For those members unable to pay cash, the assessment was paid by increasing the quarterly billing charge by \$90.00 (which will included interest at 10%) until the assessment was paid off, or upon sale of the property if that occurred first. All \$300 assessments have been paid.

2008 Assessment: A special assessment of \$1,000.00 for the reservoir construction was passed at the annual meeting on June 14, 2008. Payment was due September 1, 2008. The usual \$90.00 per quarter payment plan plus interest at 10% was offered to those unable to pay cash. All such assessments have been paid as of 12/31/12.

2015 Assessment A special assessment was passed at the June 2015 annual membership meeting. The assessment is for improvement to the filtration system to meet Federal and State water purity requirements for all wells, whether pumped together or individually, to provide water to the Association. This assessment will be billed in the amount of \$45 per quarter from July 2015 through December 2020.

NOTE F - HISTORY OF WATER FEES, IMPROVEMENT CHARGES, AND HOOKUP FEES

Through the second quarter of 1993 the combined water charge was (water fee \$10 + improvement charge \$0) for a total of ten dollars (\$10) per month.

Starting in the third quarter of 1993, the combined water charge was (water fee \$10 + improvement charge \$10) for a total of twenty dollars (\$20) per month.

Starting July 1, 1995, for customers unable to pay their \$1,500.00 assessment by that date, the Association voted to increase the combined water charge to an amount not in excess of forty dollars (\$40) per month (water fee \$10 + assessment charge \$30) for a total of \$120.00 per quarter. When the \$1,500.00 assessment was paid in full, the monthly assessment charge was eliminated.

Increasing water system operating costs required an increase in the flat rate water fee from \$30.00 to \$40.00 per quarter starting with the first quarter of 1997.

Starting with the first quarter of 2006, a Capital improvement charge of \$10.00 per quarter was added to the flat rate Water fee of \$40.00 bringing the total billing charge to \$50.00 per quarter.

The Capital improvement charge was increased to \$20.00 per quarter starting October 1, 2007 and was discontinued completely on October 1, 2008.

Starting with the 1st quarter of 2008, the flat rate water fee was raised to \$55.00 per quarter.

Beginning with the 2nd quarter of 2010, the flat rate water fee was raised to \$65.00 per quarter.

Beginning January 2012, the basic quarterly fee was \$75.00.

Beginning January 2013, the basic quarterly fee was \$65 and water usage fees were charged for cubic feet of metered water use. See Note B above for further detail.

As of July 2015, the basic quarterly connection fee became \$75.00. The water usage rate structure was changed by the Membership to encourage conservation of water resources. See Note B above for further detail. The Hook Up fee, currently stated at \$13,500.00, will be increased quarterly to reflect the accrual of the July 2015 approved quarterly assessment for the improvement of the Filtration System, which is \$45.00 per quarter.

HOOKUP FEES

When the increase to 157 connections was authorized in July of 1994, a bargain hookup fee of \$3,100.00 was made available until September 30, 1994.

```
Nineteen connections were sold in 1994 at $3,100 total $58,900.00. Five connections were sold in 1995 at $3,500.00 total $17,500.00.
```

An increase to 194 connections was authorized in January 1996.

Three connections were sold in 1996 at \$5,200.00		total \$15,600.00.
Two connections were sold in 1997 at \$5,400	-	total \$10,800.00.
One connection was sold in 1998 at \$6,000.00		total \$ 6,000.00.
One connection was sold in 1999 at \$6,200.00	(*)	total \$ 6,200.00.
Two connections were sold in 2000 at \$6,400.00	-	total \$12,800.00.
One connection was sold in 2002 at \$7,200.00	*	total \$ 7,200.00.
One connection was sold in 2003 at \$7,500.00	*	total \$ 7,500.00.
One connection was sold in 2004 at \$7,700.00	\approx	total \$ 7,700.00.
One connection was sold in 2005 at \$7,900.00	<u>¥</u>	total \$ 7,900.00.
One connection was sold in 2006 at \$7,900.00	*	total \$ 7,900.00.
One connection was sold in 2007 at \$7,900.00	×	total \$ 7,900.00.
One connection was sold in 2008 at \$7,900.00	₩.	total \$ 7,900.00.

The connection cost has increased to \$13,500.00 and is subject to adjustment as referenced above.

NOTE G - REGULATORY CLIMATE - COUNTY, STATE AND FEDERAL

Water regulation has become an issue of great concern in the last few years at all levels of government. The trend is irreversible in the direction of more stringent regulations with regard to water quality and quantity, and water system design and construction.

Our water system is tested monthly for fecal/coliform and bromate contamination. Periodically, as mandated by the WA State Dept. of Health, tests are required for other contaminants, such as arsenic, iron, manganese, nitrate and chloride. The Annual Drinking Water Report for the year 2016 is available upon request.

Tests for lead/copper contamination must be performed every three years on a prescribed number of the residences constructed before 1970. If those residences fail to pass the test, the water system will be required to install equipment in order to adjust the pH level of the water – to bring those residences into compliance. Fortunately all the tested residences passed the tests in 2016.

END OF NOTES

SUN VISTA/SUNLIGHT BEACH WATER SYSTEM Depreciation Schedule by Category For the 12 Months Ended 12/31/16

1001 Pump house #1	Current	Accum Depr
1001 Pump house #1 10/31/90 St line 5 /00 N 1.00 0.00	reciation	12/31/16
1002 Pump house #2 construct 11/30/92 St line 10 /00 N 26,298,00 26,298,00 1003 Pump house #1 raise roof, insulate 09/30/97 SL water 25 /00 N 2,975,00 2,202,00 1004 Shelving - SV pump house 08/20/97 SL water 25 /00 N 200,00 148,00 1005 Electrical - after roof lift 09/27/97 SL water 25 /00 N 300,00 222,00 1006 Fence 05/27/11 SL water 10 N 763,00 352,35 1007 Roof/cover for generator 11/20/11 SL water 25 N 1,847,72 295,64 1008 Fence 03/26/12 SL water 10 N 2,656,63 392,82 1009 Reroof wellhouse and generator 10/04/12 SL water 10 N 2,656,63 392,82 1009 Reroof wellhouse and generator 10/04/12 SL water 25 N 1,793,55 251,10 1010 Risers 02/06/14 SL water 10 N 1,141,35 209,25 1011 Fence - allow for truck entry 06/12/15 SL water 10 N 1,657,68 221,02 221,02 2001 Well #1 10/31/90 St line 25 /00 N 14,165,00 13,316,80 2002 Well #2 02/28/92 St line 25 /00 N 14,165,00 13,316,80 2003 Wells 1 & 2 certification: 24 hr pump test 07/15/94 St line 25 /00 N 1,679,00 1,6		
1003 Pump house #1 raise roof, insulate 09/30/97 SL water 25 /00 N 2,975,00 2,202,00 1004 Shelving - SV pump house 08/20/97 SL water 25 /00 N 200.00 148,00 1005 Electrical - after roof lift 09/27/97 SL water 25 /00 N 300.00 222,00 1006 Fence 05/27/11 SL water 10 N 783,00 352,35 1007 Roof/cover for generator 11/20/11 SL water 25 N 1,847,72 295,64 1008 Fence 03/26/12 SL water 10 N 2,656,63 929,82 1009 Reroof wellhouse and generator 10/04/12 SL water 25 N 1,793,55 251,10 1010 Risers 02/06/14 SL water 25 N 1,141,35 209,25 1011 Fence - allow for truck entry 06/12/15 SL water 10 N 1,657,68 221,02 Total for GROUP 1 39,653,93 31,129,17 GROUP 2 Well #1 10/31/90 St line 25 /00 N 14,165,00 13,316.80 2003 Wells 1 & 2 certification: 24 hr pump test 07/15/94 St line 25 /00 N 1,679,00 1,679,00 2004 Well #1 jet cleaning 09/30/05 St line 5 /00 N 1,679,00 1,679,00	0.00	0.00
1004 Shelving - SV pump house 08/20/97 SL water 25 /00 N 200.00 148.00	0.00	26,298.00
1005 Electrical - after roof lift 09/27/97 SL water 25 /00 N 300 00 222 00	119.00 8.00	2,321.00
1006 Fence 05/27/11 SL water 10 N 783.00 352.35 1007 Roof/cover for generator 11/20/11 SL water 25 N 1,847.72 295.64 1008 Fence 03/26/12 SL water 10 N 2,656.63 929.82 1009 Reroof wellhouse and generator 10/04/12 SL water 25 N 1,793.55 251.10 1010 Risers 02/06/14 SL water 10 N 1,141.35 209.25 1011 Fence - allow for truck entry 06/12/15 SL water 10 N 1,657.68 221.02 1011 Fence - allow for truck entry 06/12/15 SL water 10 N 1,657.68 221.02 1012 Well #1 10/31/90 St line 25/00 N 1,00 0.00 2002 Well #2 02/28/92 St line 25/00 N 14,165.00 13,316.80 2003 Wells 1 & 2 certification: 24 hr pump test 07/15/94 St line 25/00 N 1,679.00 1,679.00 2004 Well #1 jet cleaning 09/30/05 St line 5/00 N 1,679.00 1,679.00	12.00	156.00 234.00
1007 Roof/cover for generator 11/20/11 SL water 25 N 1,847.72 295.64	78.30	430.65
1008 Fence 03/26/12 SL water 10 N 2,656.63 929.82	73.91	369.54
1009 Reroof wellhouse and generator 10/04/12 SL water 25 N 1,793.55 251.10 1010 Risers 02/06/14 SL water 10 N 1,141.35 209.25 1011 Fence - allow for truck entry 06/12/15 SL water 10 N 1,657.68 221.02	265.66	1,195,48
1010 Risers 02/06/14 SL water 10 N 1,141.35 209.25 1011 Fence - allow for truck entry 06/12/15 SL water 10 N 1,657.68 221.02 Total for GROUP 1 39,653.93 31,129.17	71.74	322.84
Total for GROUP 1 GROUP 2 Wells 2001 Well #1 10/31/90 St Ilne 25 /00 N 10,00 0,00 0 0,00 0 0 0 0 0 0 0 0 0 0 0	114.14	323.38
GROUP 2- Weills 2001 Well #1 10/31/90 St line 25 /00 N 1.00 0.00 2002 Well #2 02/28/92 St line 25 /00 N 14,165.00 13,316.80 2003 Wells 1 & 2 certification: 24 hr pump test 07/15/94 St line 25 /00 N 1,691.00 1,455.52 2004 Well #1 jet cleaning 09/30/05 St line 5 /00 N 1,679.00 1,679.00	13.81	234.84
GROUP 2- Wells 2001 Well #1 10/31/90 St line 25 /00 N 1.00 0.00 2002 Well #2 02/28/92 St line 25 /00 N 14,165.00 13,316.80 2003 Wells 1 & 2 certification: 24 hr pump test 07/15/94 St line 25 /00 N 1,691.00 1,455.52 2004 Well #1 jet cleaning 09/30/05 St line 5 /00 N 1,679.00 1,679.00		
2001 Well #1 10/31/90 St line 25 /00 N 1.00 0.00 2002 Well #2 02/28/92 St line 25 /00 N 14,165.00 13,316.80 2003 Wells 1 & 2 certification: 24 hr pump test 07/15/94 St line 25 /00 N 1,691.00 1,455.52 2004 Well #1 jet cleaning 09/30/05 St line 5 /00 N 1,679.00 1,679.00	756.56	31,885.74
2002 Well #2 02/28/92 St line 25 /00 N 14,165.00 13,316.80 2003 Wells 1 & 2 certification: 24 hr pump test 07/15/94 St line 25 /00 N 1,691.00 1,455.52 2004 Well #1 jet cleaning 09/30/05 St line 5 /00 N 1,679.00 1,679.00	0.00	0.00
2003 Wells 1 & 2 certification: 24 hr pump test 07/15/94 St line 25 /00 N 1,691.00 1,455.52 2004 Well #1 jet cleaning 09/30/05 St line 5 /00 N 1,679.00 1,679.00	566.60	13,883.40
2004 Well #1 jet cleaning 09/30/05 St line 5 /00 N 1,679.00 1,679.00	67.64	1,523.16
	0.00	1,679.00
2005		1,010,010
Total for GROUP 2 17,536.00 16,451.32	634,24	17,085.56
GROUP 3 - Pumpe	Waller of the	Yankani a
3001 Pump#1 10/31/90 St line 5 /00 N 1.00 0.00	0.00	0.00
3002 Pump #2 06/30/92 St line 5 /00 N 10,027.00 10,027.00	0.00	10,027.00
3003 Pump #3: 5hp, 3phase 08/11/93 St line 5 /00 N 1,173,00 1,173,00	0.00	1,173.00
3004 Pump #3: mag starter & alternator 09/14/93 St line 5 /00 N 652.00 650.20	0.00	650.20
3005 Pump #2: controls 11/28/93 St line 5 /00 N 583.00 583.00	0.00	583.00
3006 Pumps 182; mag switches/starters 05/21/94 St line 5 /00 N 1,272.00 1,272.00	0.00	1,272.00
3007 Pumps: replace check valves 06/12/94 St line 5 /00 N 183.00 183.00 183.00 3008 2 pumps: wells 182: 7.5 hp Gould 06/12/94 St line 5 /00 N 6.345.00 6.345.00	0.00	183,00
	0.00	6,345.00
0,002.00	0.00	3,832.00
	24.92	261,66
3011 Submersable pump: 5hp 230V 85 06/30/07 St line 5 /00 N 2,739.00 2,739.00 3012 Submersable pump: piping/engineering 06/30/07 SL water 25 /00 N 4,610.00 1,567.40	0.00 184.40	2,739 00
3013 Generator for well pumps 11/20/08 SL water 50 /00 N 21,680,00 3,252.00	433.60	1,751.80 3,685.60
3014 Propane tank & plping well generator 11/24/08 SL water 25 /00 N 1,133,00 339,90	45.32	385.22
3015 7.5hp motor controller 05/28/08 SL water 25 /00 N 1,400,00 420,00	56.00	476.00
3016 submersable pump: operating inst 02/27/08 SL water 25 /00 N 700.00 210.00	28.00	238.00
3017 Pump well #1 - replacement 06/30/10 SL water 5 /00 N 6,461.00 6,461.00	0.00	6,461.00
Total for GROUP 3 63 414 00 39 291 24	770.04	10.000 10
Total for GROUP 3 63,414.00 39,291.24 GROUP 4 - Reservoits:	772.24	40,063.48
4001 Reservoir: 53,600 gal, concrete 10/31/90 St line 25 /00 N 10,086.00 10,116.92	-30.92	10,086.00
4002 Reservoir: 8,500 gal, concreter 10/31/90 St line 25 /00 N 1,600.00 1,605.00	-5.00	1,600.00
4003 Reservoir: upgrade plumbing for ? 03/31/92 St line 25 /00 N 52,143.00 49,015.96	2,085.72	51,101.68
4004 Reservoir water level controls 10/31/04 SL water 25 /00 N 3,045 00 1,400.70	121.80	1,522.50
4005 Low water alarm - auto dialer 04/30/07 St line 5 /00 N 441.00 441.00	0.00	441.00
4006 New Reservoir - engineering 09/13/07 SL water 50 /00 N 713.00 121.21	14.26	135.47
4007 New Res: 55M gal concrete 12/31/08 SL water 50 /00 N 62,829.00 9,426.35	1,256.58	10,682.93
4008 New Res: gate valves & Install 12/31/08 SL water 50 /00 N 3,087.00 463.05	61.74	524.79
4009 Low water alarm - auto dialer upgrade 05/31/08 SL water 25 /00 N 727 00 218.10	29.08	247-18
4010 New Res prep: excavate, survey, 12/31/08 SL water 50 /00 N 19,521.00 2,928.15	390,42	3,318.57
4011 New Res: engineering, plans, rep 12/31/08 SL water 50 /00 N 9,036.00 1,355.40	180.72	1,536.12
4012 New Res: finish/.cleanup/inspect 03/31/09 SL water 25 /00 N 14,164.00 3,682.64	566.56	4,249.20
4013 New Res: Interconnections 01/31/09 SL water 50 /00 N 2,799.00 363.87	55.98	
4014 Clean and reline reservoir 12/22/11 SL water 25 /00 N 17,609.00 3,169.62	704.36	419.85
4015 Tank #2 repair work 03/26/12 St line 10 N 3,090.85 1,081.80		3,873.98
4016 Landscaping per Kohlwes agreemt 09/30/12 ST LINE 15 /00 N 6,782.29 1,582.53	309.09	3,873.98
Total for GROUP 4 207,673.14 86,972.30	309.09 452.15	

SUN VISTA/SUNLIGHT BEACH WATER SYSTEM Depreciation Schedule by Category For the 12 Months Ended 12/31/16

Asset		Date					Accum Depr	Current	Accum Depr
No.	Asset Description	Acquired	Method	Life	Sold?	Cost	01/01/16	Depreciation	12/31/16
GROUPS	HILLOUIS A DOCUMENT AND STATES OF THE PROPERTY	Kenzaon:							
5001	All distribution mains	10/31/90	200% DB	5 /00	N	1,00	0,00	0.00	0.00
`5002	Emerg hookup to SL Beach Water System	07/31/91	St line	25 /00	N	281,00	274.32	6.68	281.00
5003 5004	Transport mains; wells to reservoirs Main under road @ 2400 SL Bch	05/31/92 01/27/93	St line St line	25 /00 25 /00	N N	1,967.00 210.00	1,850.24 187.20	78.68 8.40	1,928.92 195.60
5005	Main drill under road @ 2400 SLB	02/28/93	St line	25 /00	N	297.00	267.84	11.88	279.72
5006	Standpipe near Hanify's	02/08/93	St line	25 /00	N N	457.00	410.04	18.28	428.32
5007	Main engineering @ 2400 SLB	03/06/93	St line	25 /00	N	339.00	307.08	13.56	320 64
5008	Standpipe & drain end of SLB	06/10/93	St line	25 /00	N	1,951.00	1,755.72	78.04	1,833.76
5009	Replace SLB main - 8" plastic	21/01/95	St line	50 /00	N	134,824.00	39,097.76	2,696.48	41,794,24
5010	Replace mains - engineering	12/31/95	St line	50 /00	N	47,389.00	19,430.04	947.78	20,377.82
5011	Standpipe: Sun Vista	06/30/95	St line	25 /00	N	373.00	305.56	14.92	320.48
5012	Replace mains - Dassel/Lincoln	06/30/96	SL water	50 /00	N	26,429.00	10,307.44	528.58	10,836,02
5013	Replace mains - Dassel/Lincoln	08/31/96	SL water	50 /00	N	5,959.00	2,324.24	119.18	2,443.42
5014	Reservoir fill line: add check valve	07/31/98	ADS water	50 /00	N	1,674.00	585.90	33.48	619.38
5015	Replace SV main - engineering	12/31/00	SL water	50 /00	N	292.00	90.52	5.84	96.36
5016	Upgrade service line - Hanify, et al	12/31/00	SL water	50 /00	N	1,456.00	451.36	29 12	480.48
5017	Transport mains - 4",6",8" coupli?	12/31/00	SL water	50 /00	N	507.00	157-17	10.14	167.31
5018 5019	6" main/hydrants SV	10/31/01	SL water	50 /00	N	98,997.00	28,709.13	1,979.94	30,689.07
5019	6" main - engineering SV 6" main - other costs SV	10/31/01 10/31/01	SL water SL water	50 /00 50 /00	N N	2,833.00	821,57 480,53	56.66	878.23
5021	6" main - engineering SV	03/31/02	SL water	50 /00	N	1,657.00 210.00	56.70	33.14 4.20	513.67
0021	o main - engineering ov	03/31/02	OL Water	30 700	N	210.00	36.70	4-20	60.90
	Total for GROUP 5					328,103.00	107,870.36	6,674.98	114,545.34
GROUPS	- Pressure system	02349249	Mocally Sealing	140000000000000000000000000000000000000					SHEET SHEET SHEET
6001	Pressure tanks & contr0ller/timer/	08/20/97	SL water	25 /00	N	19,768.00	13,837,24	790.72	14,627.96
6002	Generator: 45kw/pad/fence/prop?	03/30/97	SL water	25 /00	N	47,167.00	33,016.56	1,886.68	34,903,24
6003	Landscape generator area	10/31/98	ST LINE	15 /00	N	1,072.00	1,072.00	0.00	1,072,00
6004	Generator cover - built by Andy	08/31/02	ST LINE	10 /00	N	964.00	964.00	0.00	964.00
6005	Engineering - replace pumps	12/31/02	SL water	25 /00	N	638.00	319.00	25.52	344.52
6006	Prepare bids - replace pumps	12/31/02	SL water	25 /00	N	50.00	25.00	2.00	27,00
6007	Prepare bids-pumps/pressure system	03/31/03	SL water	25 /00	Ñ	1,399.00	643,54	55.96	699.50
6008	4 booster pumps & mag starters	04/30/04	SL water	25 /00	N	10,548.00	4,430.16	421.92	4,852,08
6009	Booster pumps piping & controls	06/30/04	SL water	25 /00	N	9,766.00	4,101.72	390.64	4,492,36
6010 6011	Booster pumps wiring & 7.5hp pro?	11/20/04	SL water	25 /00	N	3,962.00	1,664,04	158.48	1,822,52
6012	Generatir thermostat Booster pumps air charger	09/30/04 01/31/05	SL water SL water	25 /00 25 /00	N	79.00 297.00	33.18 112.86	3.16 11.88	36.34 124.74
6013	Compressor & installation	07/31/08	SL water	25 /00	N	1,805.00	469.30	72.20	541.50
		01701700	or maior	20 100		1,000,00	100.00	72,20	041100
	Total for GROUP 6					97,515.00	60,688.60	3,819.16	64,507.76
GROUP 7	- Meters	stem phin				唯體可能與此			
7001	Meters purchased with system	10/31/90	ST LINE	5 /00	N	1.00	0.00	0.00	0.00
7002	Meters installed	09/30/92	ST LINE	10 /00	Ñ	7,331.00	7,330.90	0.00	7,330.90
7003	Meters installed	06/10/93	ST LINE	25 /00	N	1,124.00	966.32	44.96	1,011.28
7004	Meter setter	08/11/93	STLINE	25 /00	N	49.00	42.32	1.96	44.28
7005	Meters parts & installation	12/31/95	SI water	25 /00	N.	1,823.00	1,421.64	72,92	1,494.56
7006	Meters: 12 installed	07/31/97	SI water	25 /00	N	571.00	399.28	22.84	422.12
7007 7008	Meters: 10 purchased	01/01/98 07/31/99	SI water	25 /00	N	2,029.00	1,339,14	81.16	1,420.30
7008	Meters: 10 purchased 10 meters, 5 boxes, 5 resetters	12/31/99	SI water SI water	25 /00 25 /00	N	365.00 844.00	226,30 489,52	14.60 33.76	240.90 523.28
7010	Meters: 5 VH42-15W resetters	02/28/01	SI water	25 /00	N	320.00	172.80	12.80	185 60
7011	Meters: 1 installed	08/16/004	SI water	25 /00	N	27.00	11.34	1.08	12.42
	Total for GROUP 7					14,484.00	12,399.56	286 08	12,685,64
GROUP 8	Other Water System Equipment	water water	a fonden	je w oroganije.	w soon soon soon soon	акорра пракорн	e moderni obcino	igualen orgal	
8001	Heater: for pump house #1	01/31/91	STLINE	5 /00	И шъек не опъява не опъек не опъек не опъек не опъ	143.00	143.00	0.00	143.00
8002	Compressor: pump house #1	01/27/93	STLINE	5 /00	N	194.00	194.00	0.00	194.00
8003	Pipe plug: hi pressure 4-23" ID	01/20/97	SI water	25 /00	N	442.00	309.56	17-68	327.24
8004	Water level monitoring equipment	10/04/12	ST LINE	5	N	1,578.05	1,104.64	315.61	1,420.25
	Total for GROUP 8					2,357.05	1,751.20	333.29	2,084.49

SUN VISTA/SUNLIGHT BEACH WATER SYSTEM Depreciation Schedule by Category For the 12 Months Ended 12/31/16

Asset		Date					Accum Depr	Current	Accum Depr
No.	Asset Description	Acquired	Method	Life	Sold?	Cost	01/01/16	Depreciation	12/31/16
GROUP 9	- Office equipment			CARRENES			and is the same	Shares with a second	San San Marie Trans
9001	Slgn - Sunlight Beach	12/10/90	ST LINE	10 /00	N	30.00	28.50	0.00	28.50
9002	Tape recorder	10/04/90	ST LINE	5 /00	N	44.00	44.00	0.00	44_00
9003	Copier: Cannon	10/31/91	ST LINE	5 /00	N	753.00	753.00	0.00	753.00
2001000000000	Total for GROUP 9			Montainen a institutation into the Coldains the Institute of the United States	-	827.00	825.50	0.00	825.50
	0 - Water treatment				thoughtoughts				
10001	Ozone filter system	11/30/95	ST LINE	20 /00	N	48,783.00	47,563,55	1,219,45	48,783.00
10002	Oz filter adjustment engineer to kil	09/30/97	SI water	25 /00	N	120.00	83,60	4.80	88.40
10003	Hypo Chlorinator: LMI pump/50 gal	07/31/98	SI water	25 /00	N	2,117-00	1,397.22	84 68	1,481.90
10004	Hypo Chlorinator: engineering	07/31 <i>/</i> 99	SI water	25 /00	N	633,00	392,46	25.32	417.78
10005	Hypo Chlorinator: complete & certify	07/31/99	SI water	25 /00	N	326,00	202.12	13.04	215 16
10006	Oz filter: reaction chammber 2" RC	05/31/99	SI water	25 /00	N	613,00	380.06	24.52	404.58
10007	Oz generator, J tube & check valve	10/31/05	SI water	25 /00	N	9,521,00	3,617.98	380.84	3,998,82
10008	Oz bkwash/filtration chambers	06/30/09	SI water	50 /00	N	5,342.00	587,62	106.84	694.46
10009	Oz bkwash/filtration chambers	10/31/10	SI water	25 /00	N	2,139.00	427.80	85.56	513,36
10010	Oz bkwash/filtration chambers	10/31/10	SI water	25 /00	N	1,762.00	352.40	70.48	422.88
	Total for GROUP 10				-	71,356.00	55,004.81	2,015.53	57,020.34
GROUP I	1 - Water rights & easements - Amortized	Migueto.			dittigantiggable	NOTE BELLEVIOR	a della della del	Sales Sales Sales	
11001	Easement & wtr rights from Kohlwes	10/31/90	ST LINE	33 /00	N	33,659.00	24,661.49	1,019.97	25,681.46
11002	Permit Isl Cnty to cross road	02/11/93	ST LINE	33 /00	N	30.00	30.00	0.00	30.00
11003	Golder Report - Wellhead Protection Area	12/15/13	ST LINE	10 /00	N	5,000.00	1,000.00	500_00	1,500.00
TA HAWAMASIN	Total for GROUP 11	NIPUXISANIII DAM	wronestatectaesoner:	SPECIFICS RESULPS SERVICE STORAGE SPECIAL	COMPRESSION CONSTRUCTION	38,689.00	25,691.49	1,519.97	27,211.46
	2 - Rounding adjustment	V-15-20-0-75-00							
12001	Adj to agree with Balance Sheet	02/11/93	LAND	0 /00	N	440.00	0.00	0.00	0.00
	Total for GROUP 12				-	440.00	0.00	0.00	0.00
	Subtotals before Additions/Dispositions					882,048.12	412,384.06	21,484-62	433,868.68
	Plus Additions Less Dispositions					0.00			0.00
				Subtotal - Depreciati	on		412,384.06	21,484.62	433,868.68
				Subtotal - Amortizati	on		25,691.49	1,519.97	27,211.46
	Total all GROUPS					882,048.12	438,075.55	23,004.59	461,080.14

SUN VISTA/SUNLIGHT BEACH WATER SYSTEM COMPARATIVE WATER OPERATING EXPENSES

For twelve month period ending December 31 - except where noted

	2016 - 2015				Water Sv	stem Opera	tions					
EXPENSES	% change	2016	2015	2014	2013	2012	201	1	2010	2009	2008	2007
EXPENSES												
Regulatory costs - Tax and DOH	8.4%	<u>4,333</u>	3,996	3,380	3,736	3,144		2,504	2,848	4,460	2,362	2,063
Taxes: State Pub Util Regulatory fees	10.9%	3,895 438	3,513	2,953	2,827	2,704	\$	2,127	2,343	2,218	1,980	1,532
Annual consumer report	-9.4%	436	483	428	909	440		377	505	888 1,354	382 	531
Costs of running the system	-7.0%	27,115	29,166	26,439	29,328	21,913	\$ 17	,853	16,895	20,199	19,187	15,192
Purchased power	28.7%	3,780	2,936	3,063	3,114	3,116		3,025	2,769	3,234	2,750	2,804
Propane Supplies-chlorine/test kits	-100.0% 391.7%	0 781	582 159	-		33		1,027	120	274	596 239	343 223
Phone - auto dialer alarm			*	*	*	*		*	366		173	123
Contract services Certified operator	0.0%	7,956	7,956	7,793	7,824	7.607		7 000	0.050	7.000	0.050	4.000
Oz filer operator	0.076	7,950	7,930	7,793	7,024	7,627		7,989	6,652	7,020	6,852	4,032 1,260
Chlorine operator				₩	143	620		2			7	1,310
Meter reading Water testing	0.0% 42.0%	1,565 1,834	1,565 1,291	1,565 1,543	1,565 1,402	990 1,209		1,213	758	652	1,095	403
Repairs - normal	-30.1%	5,391	7,718	1,458	5,374	525		1,150 1.088	1,374 799	2,288 819	1,303 1,524	1,264 3,430
Repairs - emergency	-25.6%	4,149	5,574	9,888	8,962	7,268		1,836	4,423	5,672	4,655	-
Landscaping Turn on/off water	<u>19.8%</u>	1,659	1,385	1,130	944	525		525 -		240	5	
Water treatment			-	-	•	-			544	240	-	2
Insurance	1.4%	<u>3,746</u>	3,694	3,889	3,971	3,837	;	3,673	1,643	3,036	5,387	5,469
Administrative costs	25.0%	14,205	11,362	23,128	11,777	9,345		7,005	7,617	10,682	9,225	6,220
President	0.0%	2,400	2,400	2,400	2,400	2,400		2,400	2,000	2,400	1,900	1,200
Treasurer CRJ/mail clerk	0.0%	2,400	2,400	2,400	2,400	2,400		600	4 0 4 7	1946	1544	
Secretary			*		*	*		605	1,217	900 300	775 250	600 135
Bookkeeper	49.7%	5,855	3,912	4,406	1,960				1,400	2,400	2,150	1,800
Directors Dues and Subscriptions	37.5%	3,300	2,400	4,700	3,900	4,000		2,900	2,600	3,000	2,800	1,300
Education and training	0.0% N/A	250	250	30	617 =	145			-		-	
CPA-tax prep	N/A		*	500	500	400		500	400	610	300	300
Monthly A/R & Q'ly Billing	N/A		*		*	20		**	(25)	1,072	1,050	825
Audit Professional fees	N/A N/A		8	8,692	3	- 5		8			- 355	60 -
Office expenses	27.5%	2,177	1,707	2,652	1,942	2,265		2,934	1,435	<u>1,353</u>	1,901	1,124
Qbooks Online - web site/data input Coping/Printing	<u>-6.2%</u>	603	642	498	592	591		81	100	225		1.00
Postage-billing/office	<u>13.6%</u> -24.3%	281 401	247 530	7 779	473	743 581		360 653	134 917	501 172	320 548	89 147
Annual/other meetings	-1401.0%	546	-42	343	335	-		514	-	76	60	60
Supplies/billing/travel/phone Records storage	N/A	300	200	725	167	-		050	9	79	673	528
Miscellaneous	0.0% 54.8%	46	300 30	300 0	375	300 50		250 1,076	275	300	300	300
Legal services	N/A	0			~	×			40.000	0		
Liens: file/release	N/A	0 —			- i -			=	16,090 452	242		
<u> </u>	WA	<u>v</u>							402			
Total Expenses	3.3%	51,576	49,925	59,487	50,755 \$	40,504	\$ 3	3,969	46,980	39,972	38,062	30,068
Adjustments - unusual Attorney fees		0	2		-	-			(16,090)	GE	1,000	ues
Interest net: \$800 -\$647,17 =		0	*			- 2			(10,090)	200	153	194
Kohlwes assessments		0	*	<i>5</i> 1	5	35.		*	255	888	2,000	598
Expenses less unusual items	3.3%	51,576 \$	49,925 \$	59,487 \$	50,755 \$	40,504	\$ 3	3,969	30,890	39,972	40,215	30,068
Hookups at end of period		163	163	163	163	163		163	163	163	163	162
Billable hookups		161	161	161	161	161		161	161	161	160	159
Cost per hookup/mo	3.3%	\$26.37	\$25.52	\$30.41 \$	25.95 \$	20.71	\$	17.37	\$ 15.79	\$ 20.44	\$ 20,56	\$ 15.47
Cost per hookup/Qtr	3.3%	\$79.10	\$76.57	\$91.24 \$	77.84 \$	62.12	\$	52.10	\$ 47.38	\$ 61.31	\$ 61,68	\$ 46.40