GUADALUPE-BLANCO RIVER AUTHORITY NOTES TO COMBINED FINANCIAL STATEMENTS, CONTINUED **AUGUST 31, 2001 AND 2000**

NOTE C - DEFINED BENEFIT PENSION PLAN

1. PLAN DESCRIPTION

GBRA contributes to the Retirement Plan for Employees of Guadalupe-Blanco River Authority which was established June 1, 1966, and restated effective January 1, 1997. The Plan is a single employer, non-contributory, defined benefit plan. The Plan's benefit provisions were established and may be amended by GBRA's Board of Directors. The Plan is administered by a trustee for the benefit of GBRA's employees. GBRA does not have access nor can it utilize assets of the Trust.

All full-time GBRA employees who have completed one (1) year of service are eligible to participate in the Plan. Employees are 100% vested in the accrued benefit upon completion of five (5) years of service. Employees with less than five (5) years of service are not vested. Normal retirement age is 65. The Plan also provides benefits for early and late retirement, death, and disability. The retirement benefit at normal retirement is equal to 1.3% of final average earnings times the number of years of credited service. The normal form of payment is a ten (10) year certain and lifetime monthly benefit.

Wells Fargo Bank is the trustee of the plan. There is no stand-alone pension plan report available but a copy of the actuarial report is available from Rudd and Wisdom, Inc. at 7718 Wood Hollow Drive, Suite 200, Austin, Texas 78731-1601.

2. FUNDING POLICY

The GBRA Board of Directors has sole authority to establish or amend the obligations to contribute to the plan by participants or the employer.

Employees are not required to contribute to the plan. GBRA makes contributions which are actuarially determined to pay the plan's total cost. GBRA contributes an amount annually (usually in December) for each plan year (ending December 31) that equals the sum of the normal cost using the entry age actuarial cost method plus an amount that will amortize the unfunded actuarial liability over an open period that varies from year to year but that is usually in the range of 3 to 30 years. The employer contributions were 8.0% of total participant payroll for 2000 and is expected to be 7.6% for the 2001 plan year. Some of the costs of administering the plan are paid by the plan and are considered in the determination of the employer contribution rate.

3. ANNUAL PENSION COST AND NET PENSION OBLIGATION

For the GBRA fiscal year commencing September 1, 2000 and ending August 31, 2001, the Annual Pension Cost for GBRA of \$350,082 was equal to the employer's required and actual contribution. There is no existing net pension obligation since GBRA has historically contributed the required annual contribution.

THREE-YEAR TREND INFORMATION

D. Mar Ending	Annual Pension Cost (APC)	Percentage of APC Contributed	Net Pension Obligation	
Fiscal Year Ending August 31, 1999	\$229,000	100%	\$	
August 31, 2000	\$340,870	100%	\$	
August 31, 2001	\$350,082	100%	\$	

The required contribution for the fiscal year ending August 31, 2001 was based on the results of the actuarial valuation as of January 1, 2000 using the entry age actuarial cost method and was determined in compliance with the GASB Statement No. 27 parameters. The actuarial assumptions used for the three most recent valuations are shown below:

Actuarial Valuation Date: Actuarial Cost Method: Amortization Method: Amortization Period: Asset Valuation Method:	January 1, 1999 Entry age Level dollar, open 4 years Market value	January 1, 2000 Entry age Level % of payroll, open 3 years 5-yr adjusted market value	January 1, 2001 Entry age Level % of payroll, open 30 years 5-yr adjusted market value
Annual Actuarial Assumptions: Investment return* Projected salary increases* Inflation Cost-of-living increases * includes inflation at the stated rate	8.0%	8.25%	8.25%
	5.0%	4.0% plus merit	4.0% plus merit
	4.0%	4.0%	4.0%
	0.0%	0.0%	0.0%

4. REQUIRED SUPPLEMENTARY INFORMATION - SCHEDULE OF FUNDING PROGRESS

^{*} Actuarial assumption changes and plan changes were reflected as of January 1, 2001.

NOTE D - CASH, CASH EQUIVALENTS AND INVESTMENTS

The monetary assets of GBRA are held in various forms and accounts. These assets are described and presented in the combined financial statements in two groups. One group is described as "Cash and Cash Equivalents". This group is characterized as having high liquidity with little market risk and includes cash, checking accounts, money market accounts and bank time deposits with an original maturity of less than three months. The second group of monetary assets is presented in the combined financial statements as "Investments". Investments are recorded at their fair value as based upon quoted market prices with the exception of bank certificates of deposit which are recorded at their historical cost which approximates fair value. Investments which may be purchased pursuant to Texas state law and GBRA's investment policy are direct or indirect obligations of the United States of America, any "A" rated obligation of a state of the United States or political subdivision thereof, investment grade repurchase agreements, prime commercial paper rated P-1, obligations of the Federal National Mortgage Association and Government National Mortgage Association, and bank time deposits to the extent collateral is*pledged on the amount exceeding Federal Deposit Insurance Corporation (FDIC) coverage.

CASH AND DEPOSITS

At August 31, 2001, GBRA held \$1,087,372 of restricted and unrestricted cash and cash equivalents. Included in this amount was \$1,700 of cash on hand and the remainder was on deposit at various banks in demand accounts and certificates of deposit with terms less than three months. Also on deposit at banks was \$1,344,361 held as certificates of deposit with terms exceeding three months. These latter time deposits are recognized in the combined financial statements as investments.

Deposits as of August 31, 2001 are categorized below as an indicator of credit risk. Category 1 includes deposits that are insured by the FDIC or collateralized with securities held by GBRA or its agent and listing GBRA as owner. Category 2 includes deposits that are collateralized with securities held by the pledging financial institutions' trust departments or its agent but listing GBRA as owner. Category 3 includes deposits that are either collateralized with securities not listing GBRA as owner or uncollateralized completely.

	Category			Bank	Carrying	
	1	2	3	Balance	Amount	
Cash and Cash Equivalents	\$1,362,889			\$1,362,889	\$1,087,372	
Time Deposits Exceeding Three Month Term	1,344,361			1,344,361	1,344,361	
TOTAL DEPOSITS	\$2,707,250			\$2,707,250	\$2,431,733	

INVESTMENTS

GBRA customarily invests its funds in certificates of deposit, direct and indirect obligations of the United States or money market investment funds such as the Texas State Treasury's TexPool Fund and the Texas Cooperative Liquid Assets Securities System (Texas CLASS). GBRA usually holds its investments until maturity.

GBRA investments less the bank time deposits listed above are categorized below as an indicator of credit and market risk. Category 1 includes investments that are insured by the Securities Investor Protection Corporation or held by GBRA or its agent and listing GBRA as owner. Category 2 includes uninsured investments held by the counterparty's agent but listing GBRA as owner. Category 3 includes uninsured investments held by the counterparty in their own name.

	C	Fair		
	1	2	3	Value
U. S. Treasury	\$2,608,386			\$2,608,386
Federal National Mortgage Association	1,716,719			1,716,719
Federal Home Loan Mortgage Corporation	1,817,906			1,817,906
Federal Farm Credit	265,249			265,249
Total Categorized Investments	\$6,408,260			\$6,408,260
Money Market Investment Fund-				900 979
Texas State Treasury - TexPool				890,372
Texas CLASS				884,326
TOTAL INVESTMENTS				\$8,182,958

TexPool has been organized in conformity with the Interlocal Cooperation Act, Chapter 791 of the Texas Government Code, and the Public Funds Investment Act, Chapter 2256 of the Texas Government Code. The Comptroller of Public Accounts (Comptroller) is the sole officer, director and shareholder of the Texas Treasury Safekeeping Trust Company which is authorized to operate TexPool. Pursuant to the TexPool Participation Agreement, administrative and investment services to TexPool are provided by Chase Bank of Texas National Association, Inc., under an agreement with the Comptroller, acting on behalf of the Trust Company. The Comptroller maintains oversight of the services provided to TexPool by Chase Bank and First Southwest Asset Management, Inc. In addition, the TexPool Advisory Board advises on TexPool's Investment Policy and approves any fee increases.

Texas CLASS is rated 'AAA/V1+'. Local government investment pools in this rating category meet the highest standards for credit quality, conservative investment policies, and safety of principal. The pool invests in a high-quality portfolio of investments legally permissible for Texas local government entities pursuant to the Texas Public Funds Investment Act. MBIA Municipal Investors Service Corporation, which manages the Texas CLASS, is an Securities and Exchange Commission registered investment advisor and provides investment management services specifically for the public sector.

The above investment pools seek to maintain a net asset value of \$1.00 and is designed to be used for investment of funds which may be needed at any time.

GUADALUPE-BLANCO RIVER AUTHORITY NOTES TO COMBINED FINANCIAL STATEMENTS, CONTINUED AUGUST 31, 2001 AND 2000

NOTE E - POLLUTION CONTROL AND INDUSTRIAL DEVELOPMENT BONDS

GBRA has assisted industries within the GBRA service area by providing tax-exempt financing for pollution control facilities and private industrial development. GBRA receives annual fees to administer this debt and these fees are recognized as pollution and industrial financing income. Additionally, GBRA owns certain facilities which supply raw water to the BP Chemical Company. BP Chemical pays all the debt service related to these water supply facilities. The amount of debt service that BP Chemical pays is recognized by GBRA as pollution and industrial financing income as well as interest expense.

. For each of the remaining pollution control and industrial development bonds listed below, GBRA acted as an issuing conduit so that the user of the bond proceeds benefited from reduced debt service requirements. In each case, the user of the bond proceeds pledge their credit, bear sole responsibility for all debt service, make all payments directly to the trustee, and completely indemnify GBRA for any costs incurred. Due to the character of these bonds, GBRA considers them debts of the third party users rather than debts of GBRA. Therefore, these bonds and the related receivables have been excluded from the combined financial statements in order to avoid misrepresenting the nature of the bonds and distorting GBRA's financial statements. This exclusion is in conformity with the Texas State Auditor's Report dated October 6, 1986 for Water Districts and River Authorities reporting third party conduit financings. The Pollution Control and Industrial Development Bonds outstanding at August 31, 2001 total \$125,390,000 and are as follows:

	Date of				Original	Outstanding	Outstanding	
Series	Issue	Maturity	Rate	Amount	8/31/01	8/31/00		
Pollution Contro	l Revenue Bone	ls (Central Pow	er and Light Co	mpany Project)				
1996	10/1/95	2015	4.75%	40,890,000	40,890,000	40,890,000		
Floating Rate Monthly Demand Pollution Control Revenue Bonds (E. I. duPont Co. Project)								
1982A	7/1/82	2022	6.35%	13,500,000	13,500,000	13,500,000		
Sewage and Soli	d Wasta Dispos	al Facility Bond	ls (E. I. duPont	Co. Project)				
1996	4/1/96	2026	Variable	25,000,000	25,000,000	25,000,000		
		advatrial Davel	nnment Revenue	Refunding Bond	ls (The BOC Grou	ıp Inc. Project)		
Tax-Exempt Adj 1993	11/8/93	2002	2.05%	20,000,000	20,000,000	20,000,000		
Pollution Contro	l Domania Ron	ds (A P Green	Company Project	et)				
1984	4/1/84	2009	8.60%	2,500,000		2,500,000		
Industrial Deve	I Parron	ua Bonds (A. P.	Green Company	Project)				
1984	4/1/84	2009	8.60%	1,000,000		1,000,000		
		Danda (AME	Biological and	Diagnostic Produ	cts Co. Project)			
Industrial Deve 1981	12/1/81	2001	13.75%	1,000,000	1,000,000	1,000,000		
		1 Facility Dan	de (E. I. du Pont	Co. Project)				
Sewage and Sol 1999	id Waste Dispo 5/1/99	2029	5.5%	25,000,000	25,000,000	25,000,000		

NOTE F - CHANGES IN CONTRIBUTED CAPITAL

Listed below are the fiscal years 2001 and 2000 changes to contributed capital.

	2001	2000
T. 1. CX7	\$10,994,370	\$4,265,695
Beginning of Year Capital Contributed by Customers and Corporations	11,496	7,022,037
Depreciation Transfers to Contributed Capital	(553,401)	(293,362)
End of Year	\$10,452,465	\$10,994,370

Fiscal Year

NOTE G - RISK MANAGEMENT

GBRA is exposed to various risks of loss related to torts; theft of, damage to and destruction of assets; errors and omissions; natural disasters; and job-related injuries or illnesses to employees for which GBRA carries commercial insurance or participates in the Texas Water Conservation Association Risk Management Fund (Fund). GBRA's relationship with the Fund parallels that with a commercial insurance company. The Fund has the responsibility to defend any suit seeking damages on account of any liability up to the applicable limits of the agreement. GBRA on the other hand has the responsibility to notify the Fund of all potential claims and to reimburse the Fund for amounts paid within the agreement's deductible. GBRA does not have the responsibility to reimburse the Fund for amounts related to the claims of other Fund participants. On January 1, 1994, GBRA changed its medical insurance coverage from a fully-insured plan to a partially self-insured plan. The purpose of the change was to reduce total medical costs for both the employees and GBRA. Medical claims exceeding \$809,280 for the group or \$35,000 per covered individual are insured through United Healthcare Company. The plan is administered by Benesight.

Liabilities are reported when it is probable that a loss has occurred and the amount of the loss can be reasonably estimated. Settled claims have not exceeded commercial insurance coverage in any of the past three fiscal years.

NOTE H - FLOOD RECOVERY PROCESS

The effects of the October 1998 flood, which exceeded the 100-year flood plain and in someplaces the 500-year flood plain, have had a significant impact on the communities and businesses throughout the Guadalupe River Basin. GBRA employees have worked diligently over the past few years restoring facilities, maintaining operations, and working with the Federal Emergency Management Administration (FEMA) and Natural Resource Conservation Service (NRCS). The flood recovery process was spilt into two main categories: structural and operation recovery, as well as secondarily, debris removal from the streambed.

GBRA suffered damage to numerous structural and operating facilities as a result of the flood. FEMA provides funding to state and local governments for the cost of debris removal from structures as well as repairs. Following the flood, GBRA sought to seek all eligible reimbursements from FEMA up to the maximum 75% of eligible costs. Also following the flood, the Texas State Legislature passed Senate Bill 472 approving appropriations to the Division of Emergency Management to match local share funding up to 12.5% on recovery projects. The financial statements reflect a receivable at August 31, 2001 and 2000 of \$0 and \$1,691,964, respectively, from FEMA.

The removal process of hazardous flood debris from the Guadalupe and San Antonio Rivers for public safety was reimbursable by NRCS at 100% for in-kind services and 75% of debris removal costs. The State appropriated funds at 12.5% also applied to this project to lessen the local share expenses. For this project, local contributions were received from the City of New Braunfels, City of Seguin, and Guadalupe County. The financial statements reflect a receivable at August 31, 2001 and 2000 of \$0 and \$143,345, respectively, from the State.

The financial impact as a result of the 1998 flooding required GBRA to execute a short-term loan agreement with State Bank & Trust for \$1,300,000 which was extended to a maturity date of November 19, 2000 at a rate of 5.5%. As of August 31, 2001 and 2000, the balance of this loan was \$0 and \$600,000, respectively.

Since GBRA received and expended grants in excess of \$300,000 in fiscal year 2000, a single audit was performed in compliance with OMB A-133 Circular. This audit was not required in fiscal year 2001.

GUADALUPE-BLANCO RIVER AUTHORITY NOTES TO COMBINED FINANCIAL STATEMENTS, CONTINUED **AUGUST 31, 2001 AND 2000**

NOTE I - SEGMENT INFORMATION, INCLUDING INTERFUND RECEIVABLES/PAYABLES

GBRA is comprised of eleven (11) enterprise funds. These funds provide various services including raw and treated water supply, wastewater treatment and disposal, water quality monitoring, cooling reservoir operation, parks and recreational opportunities, as well as, hydroelectric generation. The significant financial data as of August 31, 2001 for GBRA's eleven (11) enterprise funds is as follows:

	`	Guadalupe	D 1	Water	Port Lavaca	County
		Valley	Rural			Rural Water
			Utilities	\$8,655,314	\$1,146,670	\$616,252
Operating Revenue	\$1,487,818	\$2,137,233	\$774,625 395,368	595,844	205,982	66,369
Depreciation and Amortization Expense	111,906	166,549	•	2,994,029	119,072	(15,311)
Operating Income (Loss)	402,928	168,636	(198,499) (147,858)	2,104,974	(33,566)	24,154
Net Income (Loss)	611,929	292,287	192,793	2,164,496	(32,386)	31,450
Net Increase (Decrease) in Retained Earnings	611,929	292,287	192,793	2,104,400	(02,000)	·
Current Capital:			7,470,924	1,144,224	17,366	48,941
Contributions			1,410,524	275,317	29,091	
Transfers				210,021	•	
Property, Plant and Equipment:	0.000.145	9,947,358	10,052,465	32,840,968	5,394,779	1,837,705
Balance	2,009,145	44,438	24,434	591,611	49,484	89,244
Additions	275,473	28,754	2,658	102,309	4,910	7,40
Deletions	28,843	38,704	127,191	79,799	60,832	555,52
Net Working Capital	4,243,728	6,805,249	8,999,771	37,379,898	4,683,676	1,727,24
Total Assets	17,340,879	328,392	405,583	32,856,828	3,836,481	136,96
Total Liabilities	1,656,008	320,332		14,008,716	3,265,000	
Revenue Bonds Payable				8,817,233		
Loans Payable				-,- ,		
Interfund Balances:	1 705 210	190,375	51,000	509,531	107,097	69,00
Accounts Receivable	1,705,319	102,932	58,606	673,467		95,36
Accounts Payable	1,328,635	102,502				
Notes Receivable	9,218,511		189,241	8,456,743	325,570	
Notes Payable	15,684,871	6,476,857	8,594,188	4,523,070		1,590,2
Total Equity (Deficit)	10,004,011	0,1.0,00	-,	•		
	Victoria	Coleto	Luling			
				O	Lockhart	
		Creek	Water	Canyon	LUCKHALV	
	Waste	Creek Reservoir	Water Plant	-	Division_	Total
	Disposal	Reservoir	Plant	Hydroelectric	Division	
Operating Revenue	Disposal \$3,067,781	Reservoir \$1,052,325	Plant \$397,891	Hydroelectric \$1,439,749	Division \$1,318,576	\$22,094,2
Operating Revenue Depreciation and Amortization Expense	Disposal \$3,067,781 504,186	Reservoir \$1,052,325 75,660	Plant \$397,891 62,833	### ##################################	Division \$1,318,576 \$219,716	\$22,094,2 2,736,4
Depreciation and Amortization Expense	Disposal \$3,067,781 504,186 624,362	Reservoir \$1,052,325 75,660 (49,266)	Plant \$397,891 62,833 (44,435)	### ##################################	Division \$1,318,576 \$219,716 17,126	\$22,094,2 2,736,4 4,908,8
Depreciation and Amortization Expense Operating Income (Loss)	Disposal \$3,067,781 504,186 624,362 116,301	Reservoir \$1,052,325 75,660 (49,266) (54,045)	Plant \$397,891 62,833 (44,435) (31,344)	Hydroelectric \$1,439,749 331,993 890,199 (11,069	Division \$1,318,576 \$219,716 \$17,126 \$(17,904)	\$22,094,2 2,736,4 4,908,8 2,853,8
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss)	Disposal \$3,067,781 504,186 624,362	Reservoir \$1,052,325 75,660 (49,266)	Plant \$397,891 62,833 (44,435)	### ##################################	Division \$1,318,576 \$219,716 \$17,126 \$(17,904)	\$22,094,2 2,736,4 4,908,8 2,853,8
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings	Disposal \$3,067,781 504,186 624,362 116,301	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371)	Plant \$397,891 62,833 (44,435) (31,344) (23,579)	Hydroelectric \$1,439,749 331,999 890,199 (11,069 (2,182	Division \$1,318,576 \$219,716 \$17,126 \$(17,904) \$(17,904)	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital:	Disposal \$3,067,781 504,186 624,362 116,301	Reservoir \$1,052,325 75,660 (49,266) (54,045)	Plant \$397,891 62,833 (44,435) (31,344)	Hydroelectric \$1,439,749 331,993 890,199 (11,069	Division \$1,318,576 \$219,716 \$17,126 \$(17,904) \$(17,904)	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions	Disposal \$3,067,781 504,186 624,362 116,301 242,727	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371)	Plant \$397,891 62,833 (44,435) (31,344) (23,579)	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81	Division \$1,318,576 \$219,716 \$17,126 \$(17,904) \$(17,904)	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers	Disposal \$3,067,781 504,186 624,362 116,301 242,727	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371)	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81	Division \$1,318,576 \$219,716 \$17,126 \$(17,904) \$1,56,522	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment:	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81	Division \$1,318,576 \$219,716 \$17,126 \$(17,904) \$1,56,522 \$2,552,655	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868	Hydroelectric \$1,439,749 331,999 890,199 (11,069 (2,182 258,81	Division 3 \$1,318,576 3 219,716 4 17,126 (17,904) 1 . 56,522 9 5,552,652 0 783,130	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 2,263,6
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89	Division \$1,318,576 \$219,716 \$17,126 \$(17,904) \$(17,904) \$1,56,522 \$2,552,652	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 0 2,263,6 3 229,7
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89	Division \$1,318,576 \$219,716 \$17,126 \$(17,904) \$1,56,522 \$5,552,652 \$783,130 \$1,955	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 0 2,263,6 3 229,7,8
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720)	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848)	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89	Division 3 \$1,318,576 3 219,716 4 17,126 (17,904) 1 56,522 9 5,552,652 0 783,130 1 1,953	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 0 2,263,6 3 229,7 8 5,377,8 105,090,6
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720) 8,921,660	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848) 803,474	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943 746,785	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89 182,90 11,705,69	Division \$1,318,576 \$219,716 \$17,126 \$17,904 \$1,56,522 \$2,552,652 \$2,552,652 \$2,552,652 \$2,783,130 \$1,952 \$1,77,876 \$3,77,876	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 2,263,6 3 229,7 8 5,377,5 8 105,090,6
Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions Net Working Capital	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720) 8,921,660 6,775,009	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848) 803,474 351,045	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943 746,785 111,657	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89 182,90 11,705,69 11,333,87	Division 3 \$1,318,576 3 219,716 4 17,126 5 (17,904) 1 56,522 9 5,552,653 0 783,130 1,953 1 77,876 5 5,839,12	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 0 2,263,6 3 229,7 8 5,377,5 8 105,090,6 6 63,630,5
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions Net Working Capital Total Assets Total Liabilities	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720) 8,921,660	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848) 803,474 351,045	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943 746,785 111,657	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89 182,90 11,705,69 11,333,87 10,782,62	Division 3 \$1,318,576 3 219,716 4 17,126 5 (17,904) 1 56,522 9 5,552,653 0 783,130 1,953 1 77,876 5 5,839,12	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 0 2,263,6 3 229,7 8 5,377,5 8 105,090,0 6 63,630,5 0 39,731,5
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions Net Working Capital Total Assets Total Liabilities Revenue Bonds Payable	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720) 8,921,660 6,775,009	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848) 803,474 351,045	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943 746,785 111,657	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89 182,90 11,705,69 11,333,87 10,782,62	Division 3 \$1,318,576 3 219,716 4 17,126 5 (17,904) 1 56,522 9 5,552,653 0 783,130 1,953 1 77,876 5 5,839,12	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 2,263,6 3 229,7 8 5,377,5 8 105,090,0 6 63,630,0 0 39,731,5
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions Net Working Capital Total Assets Total Liabilities Revenue Bonds Payable Loans Payable	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720) 8,921,660 6,775,009	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848) 803,474 351,045	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943 746,785 111,657	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89 182,90 11,705,69 11,333,87 10,782,62	Division 9 \$1,318,576 8 219,716 9 17,126 9 (17,904) 1 56,522 9 5,552,652 0 783,130 - 1,953 1 77,876 1 77,876 1 5,975,76 1 5,839,12 1 5,460,00	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 2,263,6 3 229,7 8 5,377,8 105,090,6 6 63,630,7 0 39,731,6
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions Net Working Capital Total Assets Total Liabilities Revenue Bonds Payable Loans Payable Interfund Balances:	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720) 8,921,660 6,775,009	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848) 803,474 351,045	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943 746,785 111,657	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89 182,90 11,705,69 11,333,87 10,782,62	Division 9 \$1,318,576 8 219,716 9 17,126 9 (17,904) 1 56,522 9 5,552,652 0 783,130 - 1,953 1 77,876 1 77,876 1 5,839,12 1 5,460,00 - 00 55,00	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 2,263,6 3 229,7 8 5,377,5 105,090,0 6 63,630,0 0 39,731,6
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions Net Working Capital Total Assets Total Liabilities Revenue Bonds Payable Loans Payable Interfund Balances: Accounts Receivable	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720) 8,921,660 6,775,009 6,215,238	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848) 803,474 351,045	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943 746,785 111,657	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89 182,90 11,705,69 11,333,87 10,782,62	Division 9 \$1,318,576 8 219,716 9 17,126 9 (17,904) 1 56,522 9 5,552,652 0 783,130 - 1,953 1 77,876 1 77,876 1 5,839,12 1 5,460,00 - 00 55,00	\$22,094,2 2,736,4 4,908,8 2,853,8 3,407,2 10,148,0 304,4 2 98,567,3 2,263,6 3 229,7 8 5,377,5 8 105,090,0 6 63,630,5 0 39,731,5 8,817,7
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions Net Working Capital Total Assets Total Liabilities Revenue Bonds Payable Loans Payable Interfund Balances: Accounts Receivable Accounts Payable	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720) 8,921,660 6,775,009 6,215,238	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848) 803,474 351,045	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943 746,785 111,657	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89 182,90 11,705,69 11,333,87 10,782,62	Division 3 \$1,318,576 3 219,716 4 17,126 5 (17,904) 6 (17,904) 7 56,522 7 83,130 7 1,952 7 77,876 7 5,839,12 7 5,460,00 7 55,00 7 145,66	\$22,094,23 2,736,44 4,908,8 2,853,8 3,407,2 2,10,148,0 2,98,567,3 0,2,263,6 3,229,7 8,5,377,9 8,105,090,0 6,63,630,9 0,39,731,6 8,817,5 0,3,061,6 0,9,218,
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions Net Working Capital Total Assets Total Liabilities Revenue Bonds Payable Loans Payable Interfund Balances: Accounts Receivable Accounts Payable Notes Receivable	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720) 8,921,660 6,775,009 6,215,238	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848) 803,474 351,045	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943 746,785 111,657 36,311 45,143	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89 182,90 11,705,69 11,333,87 10,782,62	Division 3 \$1,318,576 3 219,716 4 17,126 5 (17,904) 1 56,522 9 5,552,653 0 783,130 1,953 1 77,876 5 5,839,12 17,5460,00 10 55,00 79 145,66 123,35	\$22,094,23 2,736,44 4,908,83 2,853,83 3,407,23 2,10,148,0 304,4 2,98,567,3 0,2,263,6 3,229,7 8,5377,9 8,105,090,0 6,63,630,5 0,39,731,5 8,817,5 0,3,061,6 0,3,061,6 0,9,218,6 0,9,218,6 0,9,218,6 0,9,218,6
Depreciation and Amortization Expense Operating Income (Loss) Net Income (Loss) Net Increase (Decrease) in Retained Earnings Current Capital: Contributions Transfers Property, Plant and Equipment: Balance Additions Deletions Net Working Capital Total Assets Total Liabilities Revenue Bonds Payable Loans Payable Interfund Balances: Accounts Receivable Accounts Payable	Disposal \$3,067,781 504,186 624,362 116,301 242,727 1,023,111 15,020,474 146,814 21,304 (10,720) 8,921,660 6,775,009 6,215,238 223,660 301,746	Reservoir \$1,052,325 75,660 (49,266) (54,045) (52,371) 23,290 1,685,173 104,780 27,384 (127,848) 803,474 351,045 85,749 127,209 107,598	Plant \$397,891 62,833 (44,435) (31,344) (23,579) 104,868 1,777,098 18,399 4,267 149,943 746,785 111,657	Hydroelectric \$1,439,749 331,993 890,199 (11,069 (2,182 258,81 12,449,57 135,89 182,90 11,705,69 11,333,87 10,782,62	Division 9 \$1,318,576 8 219,716 9 17,126 9 (17,904) 1 56,522 9 5,552,652 0 783,130 1 77,876 1 77,876 1 5,975,76 1 5,839,12 17,460,00 145,666 123,35	\$22,094,23 2,736,44 4,908,84 2,853,83 3,407,24 2,10,148,0 304,4 2,98,567,3 0,2,263,6 3,229,7 8,5,377,9 8,105,090,0 6,63,630,5 0,39,731,5 8,817,5 0,3,061,6 0,3,061,6 0,9,218,6 0,9,218,6

Supplemental Statements and Schedules

GUADALUPE-BLANCO RIVER AUTHORITY COMBINING BALANCE SHEET -- PROPRIETARY ENTERPRISE FUNDS

UGUST 31, 2001			~	J. lune				
OCIONA OTI MOA				dalupe	,	D.swo1	Ý	Water
				alley	_	Rural		esource
	Ger	neral		oelectric	_	tilities		
•	Div	rision	Di	vision	<u>D</u>	ivision	<u> </u>	ivision
SETS								
		79,601	\$	2,992	\$	61,692	\$	305,518
	Ф	,049,277	•	541		65,000		409,993
	••	21,602		••				5,052
	• • •	36,460		145,043		90,886		416,716
n		.705,319		190,375		51,000		509,531
Intominad		7,477		28,145		3,936		116,513
Other Current Assets	··	,899,736		367,096		272,514		1,763,323
Total Current Assets	··	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						4 400
RESTRICTED ASSETS		355,763				132,061		4,409
RESTRICTED ASSETS Cash and Cash Equivalents	·••	590,330				674,118		1,408,791
Cash and Cash Equivalents		7,019				8,451		33,664 102,617
Investments. Interest Receivable.	•••							1,549,481
Accounts Receivable		953,112		<u></u>		814,630		1,040,401
						04 100		12,907,833
FIXED ASSETS		394,578		2,196,916		84,199		19,933,135
FIXED ASSETS Land, Water and Storage Rights		1,614,567		7,750,442		9,968,266		193,857
				965,268		65,500		(5,145,569
Construction In Progress. Less Accumulated Depreciation.		(741,939)		(4,488,902)		(2,205,338)		27,889,256
Less Accumulated Depreciation. Total Fixed Assets		1,267,206		6,423,724		7,912,627		21,000,200
Total Fixed Assets								3,079
OTHER ASSETS Contract Development Costs (Net of Amortization)								230,885
Contract Development Costs (Net of Amortization).								
Permits and Licenses (Net of Amortization)								2,886,517
_ 1 C1-		2,314		14,429				2,200,000
Project Development Costs		9,218,511						3,057,357
10 · - 1 E				11.100				6,177,838
		9,220,825		14,429	\$	8,999,771	-\$	37,379,898
Total Other Assets	<u>\$</u>	17,340,879	\$	6,805,249	<u> </u>	0,000,112	==	
IABILITIES AND EQUITY CURRENT LIABILITIES (Payable from Current Assets) Current Portion of Long-Term Loans Payable	\$		\$		\$		\$	215,958
								94,852
				225,460		86,717		699,24
		327,373		,		58,606		673,46
		1,328,635		102,932 328,392		145,323		1,683,52
		1,656,008		320,332		2.00,0-0		
								220,00
a t D-tim of Dovernia Bonds								102,61
T-tart Dayable						11,174		3,95
Develo Construction						11,174	_	326,57
Total								
THE PARTY OF TAXABLE PARTY OF THE PARTY OF T								14,008,71
- D. J. Danabla								8,817,23
						189,241		8,456,74
Long-Term Loans Payable						189,241		31,282,69
							_	(435,95
Less Current Portion				•-	_	189,241	_	30,846,7
Total Long-Term Liabilities						•		
A TOTA TODAYO						59,845	_	
C. On-antions						59,845	_	00.0-0.0
		1,656,008		328,392	_	405,583	_	32,856,8
		1,000,000						
Total Liabilities						7,470,924		1,144,2
Total Liabilities								275,3
Total Liabilities EQUITY Constant Conformations				•••				
Total Liabilities EQUITY Capital ContributedBy Grants, Customers and Corporations						803,456		
Total Liabilities EQUITY Capital ContributedBy Grants, Customers and Corporations By Other Divisions By Other Divisions		953,112		6,476.857		803,456 319,808		1,880,6
Total Liabilities	 	953,112 14,731,759	. <u>-</u>	6,476,857 6,476,857	_		_	1,222,9 1,880,6 4,523,0
Total Liabilities EQUITY Capital ContributedBy Grants, Customers and Corporations By Other Divisions By Other Divisions		953,112 14,731,759 15,684,871	. -	6,476,857 6,476,857 6,805,249	-	319,808	-	1,880,6

See accompanying independent auditors' report

Port Lavaca Water Treatment Plant Division	Calhoun County Rural Water Supply Division	Victoria Regional Wastewater Reclamation Division	Coleto Creek Division	Luling Water Treatment Plant Division	Canyon Hydroelectric Division	Lockhart Division	Total
\$ 28,688 10,712 133 99,823 107,097	\$ 14,415 521,444 10,677 53,254 69,000	\$ 2,315 85,881 1,259 57,868 223,660 12,206	\$ 23,108 983 85,749 5,759	\$ 13,827 172,112 2,430 51 36,311 2,064	\$ 22,610 50,703 632 158,584 28,000 5,681	\$ 10,248 70,365 1,920 135,222 55,000 10,717	\$ 565,014 5,436,028 43,705 1,194,890 3,061,042 205,337 10,506,016
5,142 251,595	7,697 676,487	383,189	115,599	226,795	266,210 662	283,472	522,3 58
23,662 159,860 1,041	 	5,801 795,259 897	 	26,688 332 27,020	412,545 5,232 418,439	23,700 23,700	4,091,291 56,635 102,617 4,772,901
184,563 41,424	51,396	1,003,391	1,685,173	14,075 1,763,023	12,187 12,437,392	123,881 5,428,771	16,829,880 81,737,516
5,353,355 (2,157,918)	1,786,309 162,705 (949,656) 1,050,754	14,017,083 (7,989,078) 7,031,396	38,973 (1,036,271) 687,875	(1,284,128)	(3,783,776) 8,665,803	(378,830) 5,173,822	1,426,306 (30,161,405 69,832,29-
3,236,861 156,470		219,091		 	71,792 267,440 869,077	20,865 107,091 	95,73c 980,97 ⁻ 869,07 ⁻ 2,903,260
 854,187	 	 486,027	 	·	1,146,932 2,355,241	366,818 494,774	9,218,51 5,911,32 19,978,88
1,010,657 \$ 4,683,676	\$ 1,727,241_	705,118 \$ 8,921,660	\$ 803,474	\$ 746,785	\$ 11,705,693	\$ 5,975,768	\$ 105,090,09-
\$	\$	\$ 	\$ 	\$ 	\$ 	\$ 	\$ 215,95 - 94,85
48,864 141,899 190,763	25,600 95,366 120,966	92,163 301,746 393,909	116,238 127,209 243,447	31,709 45,143 76,852	42,930 40,379 83,309	59,934 145,660 205,594	1,756,23 3,061,04 5,128,08
140,000 26,898	 	610,000 83,189	•- •-	 	505,000 187,786	5,000 19,761 24,761	1,480,00 420,25 15,12 1,915,37
166,898 3,265,000		693,189 6,215,238			10,782,627	5,460,000	39,731,58 8,817,23
325,570 3,590,570 (140,000)	16,000 16,000 16,000	6,215,238 (610,000) 5,605,238	107,598 107,598 107,598	·	10,782,627 (505,000) 10,277,627	123,359 5,583,359 (5,000) 5,578,359	9,218,51 57,767,32 (1,695,95 56,071,36
28,250 28,250 28,250 3,836,481	136,966	82,673 82,673 6,775,009	351,045	34,805 34,805 111,657	280,153 280,153 11,333,875	30,412 30,412 5,839,126	516,18 516,18 63,630,97
3,836,481 17,366 29,091	48,941	1,023,111	23,290	104,868	258,811 	56,522 	10,148,0€ 304,4€ 3,132,9€
29,091 17,665 783,073 847,195 \$ 4,683,676	1,541,334 1,590,275 \$ 1,727,241	108,768 1,014,772 2,146,651 \$ 8,921,660	429,139 452,429 \$ 803,474	27,020 503,240 635,128 \$ 746,785	113,007 371,818 \$ 11,705,693	80,120 136,642 \$ 5,975,768	27,873,75 41,459,15 \$ 105,090,06

GUADALUPE-BLANCO RIVER AUTHORITY COMBINING STATEMENT OF REVENUE, EXPENSES AND CHANGES IN RETAINED EARNINGS - PROPRIETARY ENTERPRISE FUNDS

FISCAL YEAR ENDED AUGUST 31, 2001		Our Juliuma		
	General Division	Guadalupe Valley Hydroelectric Division	Rural Utilities Division	Water Resource Division
REVENUE	•	\$2,106,931	\$	\$
D Colog	\$	φ2,100,331	·	7,955,011
Water Color and Lake Operations	••	**		90,100
Description and Land Use	••		670,516	
Wasta Water Treatment Services	••			228,054
Tabandom Comisos	••	2,585		33,338
Destal	••	2,000	••	
Administrative and General	., 1,400,010			307,850
Dellation and Industrial Financing	33,000	27,717	104,109	40,961
Minellanous	1,010	2,137,233	774,625	8,655,314
Total Operating Revenue	1,467,810	2,101,100		
EXPENSES	619,697	885,169	218,311	1,939,149
Personnal Operating Costs	. ,	163,909	158,354	2,032,539
Operating Supplies and Services	200,002	503,159	142,083	607,416
Maintenance and Rangire	100,200	249,811	59,008	- 486,337
Administrative and General	•••	166,549	395,368	595,844
Demociation and Amortization	111,000	1,968,597	973,124	5,661,285
Total Operating Evnenses	1,001,000	168,636	(198,499)	2,994,029
Operating Income (Loss)	402,320	,		
Nonoperating Revenues (Expenses)	209,001	408	50,809	51,737
Townstmont Income	•	123,243	(168)	(7,685)
Coin (Loss) on the Disposal of Capital Assets	•••			(1,151,829)
Interest France		123,651	50,641	(1,107,777)
Total Managerating Revenues (Expenses)	200,002	292,287	(147,858)	1,886,252
Income (Loss) Before Recognition of Deferrals	011,525	,		218,722
Costs to be Recovered in Future Years	<u></u>			2,104,974
Costs to be Recovered in Future Teats Net Income (Loss)	611,929	292,287	(147,858)	2,104,974
			340,651	59,522
Depreciation Taken on Contributions	611,929	292,287	192,793	2,164,496
Net Increase (Decrease) In Retained Earnings	011,929	232,201	,	
Retained Earnings at September 1, 2000		6,184,570	930,471	939,033
Retained Earnings at August 31, 2001		\$6,476,857	\$1,123,264	\$3,103,529
Retained Earnings at August 31, 2001				

See accompanying independent auditors' report.

Port Lavaca Water Treatment Plant Division	Calhoun County Rural Water Supply Division	Victoria Regional Wastewater Reclamation Division	Coleto Creek Division	Luling Water Treatment Plant Division	Canyon Hydroelectric Division	Lockhart Division	Total
\$	\$	\$	\$	\$	\$1,439,749	\$	\$3,546,680
1,134,915	527,036	**	626,894	395,986	•-	510,545	11,150,387 413,294
»,,			323,194		••	700 100	4,279,142
	3€,050	2,841,667		1,800		729,109	4,279,142 242,157
•	••	14,103					132,790
			96,867		••		1,450,843
	••						342,850
		••		105	••	78,922	536,091
11,755	53,166	212,011	5,370	105 397,891	1,439,749	1,318,576	22,094,234
1,146,670	616,252	3,067,781	1,052,325	391,891	1,403,143	1,010,010	
<u> </u>							
		683,990	429,084	158,485	80,690	154,210	5,698,017
316,641	212,591	683,990 668,975	429,084 214,472	122,731	61,061	557,279	4,785,074
328,392	227,308 68 697	668,975 389,313	308,310	56,067	51,081	293,993	2,619,838
96,486	68,697 56,598	389,313 196,955	74,065	42,210	24,725	76,252	1,346,058
80,097	56,598 66,369	196,955 504,186	75,660	62,833	331,993	219,716	2,736,406
205,982	66,369	2,443,419	1,101,591	442,326	549,550	1,301,450	17,185,393
1,027,598	(15,311)	624,362	(49,266)	(44,435)	890,199	17,126	4,908,841
119,072	(116,611)	02 1 ,002	,/	. = . , = = - /			
							184 OF-
21,513	39,465	26,506	1,085	13,155	32,818	5,362	451,859
21,515	0	(1,982)	(607)	(64)		(7)	112,721
(208,277)	Õ	(359,894)			(857,955)	(237,203)	(2,815,158) (2,250,578)
(186,773)	39,465	(335,370)	478	13,091	(825,137)	(231,848)	2,658,263
(67,701)	24,154	288,992	(48,788)	(31,344)	65,062	(214,722)	2,008,203
· · · • · · •	•				/MA 4041	196,818	195,596
34,135		(172,691)	(5,257)	(01.01.1	(76,131)	(17,904)	2,853,859
(33,566)	24,154	116,301	(54,045)	(31,344)	(11,069)	(11,504)	2,000,000
			* 05 *	nner	8,887		553,401
1,180	7,296	126,426	1,674	7,765 (23,579)	(2,182)	(17,904)	3,407,260
(32,386)	31,450	242,727	(52,371)	(23,579)	(2,102)	(2.,002)	
833,124	1,509,884	880,813	481,510	553,839	115,189	98,024	27,599,399
					£112 007	\$80,120	\$31,006,659
\$800,738	\$1,541,334	\$1,123,540	\$429,139	\$530,260	\$113,007		

GUADALUPE-BLANCO RIVER AUTHORITY

COMBINING STATEMENT OF CASH FLOWS - PROPRIETARY ENTERPRISE FUNDS

FISCAL YEAR ENDED AUGUST 31, 2001		~		
		Guadalupe		
		Valley	Rural	Water
	General	Hydroelectric	Utilities	Resource
	Division	Division	Division	Division
CASH FLOWS FROM OPERATING ACTIVITIES:		40.700.410	* 007.060	\$8,668,804
a L Danier of from Customers	\$1,975	\$2,506,412	\$987,069	\$6,000,00 4
a t p : 16 Interfed Administrative Charges	1,000,000			
Garb Bassing from Administration of Industrial Revenue Bonds	. 33,000	(885,169)	(218,311)	(1,939,149)
Cash Paid for Personnel Operating Costs.	(26,913)	(631,739)	(253,596)	(2,587,160)
Cash Paid for Other Operating and Maintenance Costs		(249,811)	(59,008)	(486,337)
Cash Paid for Unterfund Administrative Charges Cash Paid for Operational Project Development Costs	(1,487)	(13,026)		
Cash Paid for Operational Project Development Costs	474,544	726,667	456,154	3,656,158
CACY BY ONE EDOM MONCADITAL FINANCING AUTIVILLES:				#05 000
The state of the s	. 	29,000	40,000	765,000
* · · · IO	. (1,000,000)			(2,499,130)
n : -:- I D	•	(519,000)		(2,455,130)
D : De ante Descived on Interfund () perating Loans	. 5,002,100	7400,000	40,000	(1,734,130)
N. A. C L. Elema Prom Monconital Financing Activities	1,972,180	(490,000)	40,000	(1,104,100)
CACT ET ONE EDOM CADITAL AND RELATED FINANCING ACTIVITIES:				
n 1 C Tanana of Portonia Ronds				**
D. J. C. C. C. Andrews & Doveloper Capital Advances		124,470		36,635
Day J. Com Cala of Pirad Accets		(44,438)	(24,434)	(591,611)
- 1 ATV 1 A 4 -	. (210,110)	(322,608)	(493,879)	(156,589)
Purchase of Fixed Assets				(823,022)
Interest Paid			••	(220,000)
	•			(208,136)
Principal Payments on Loans	(275,473)	(242,576)	(518,313)	(1,962,723)
CACT THE ONE EDOM INVESTING ACTIVITIES!				106 401
G I D : 1 C Not Investment Decrease	. 20,553		r1 077	196,481 42,507
To the Description	102,200	408	51,877 (98,056)	(71,335)
	(2,*10,000/	(27)	(46,179)	167,653
ar . a 1 ml From (Head by) Investing Activities	(2,202,000)	381 (\$5,528)	(\$68,338)	\$126,958
Net Cash Flows From (Used by) investing received the Net Increase (Decrease) in Cash and Cash Equivalents	(\$61,335)	(\$3,328)	(\$66,6667	
CACH AND CACH EDITIVALENTS.		40.500	\$2.5 OOS	\$101,385
4 D V	\$443,768	\$8,520	\$36,996 61,692	305,518
A . TO 1 CS7	,	2,992 (5,528)	24,696	204,133
Net Increase (Decrease)	(364,167)	(5,526)	27,000	
			225,095	81,584
	355,763	••	132,061	4,409
			(93,034)	(77,175)
Net Increase (Decrease)	. (\$61,335)	(\$5,528)	(\$68,338)	\$126,958
Net Increase (Decrease) NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	"			
RECONCILIATION OF OPERATING INCOME TO NET CASH FLOWS				
TO OLD ADED ADVICE ACTIVITIES.	****	\$1.00 £2£	(\$198,499)	\$2,994,029
One-rating Income (Loss)	\$402,928	\$168,636	(ψ150,400)	4- ,,-
Adjustments to Reconcile Operating Income to Net Cash Flows				
The contract of the contract o	111,906	166,549	395,368	595,844
Depreciation and Amortization	111,000		· ••	(307,850)
Non-Cash Pollution and Industrial Financing Income.	•••			
Net Change in Assets and Liabilities from Operating Activities: Operating Accounts Receivable	(399,616)	382,495	258,277	67,888
Operating Accounts Receivable Other Current Assets	8,135	(3,439)	. (51)	28,613
Deferred Costs and Frances		**		
Contract Possivable	•••			110 206
n - : - t Dleamont Costs	(1,201)		0.4.1.41	118,306 159,328
Oti Accounts Povohle	002,010	25,452	34,141 (33,082)	100,020
Operating Advances	***	EE0 001	654,653	662,129
			\$456,154	\$3,656,158
Total Adjustments NET CASH FLOWS FROM OPERATING ACTIVITIES	\$474,544	\$120,001	\$200,20 2	
· · · · · · · · · · · · · · · · · · ·				

 $See\ accompanying\ independent\ auditors 'report.$

NON-CASH TRANSACTIONS SCHEDULE
1. During each fiscal year 2001 and 2000, \$307,850 of interest expense on the \$4,700,00 of Floating Rate Monthly Demand Water Supply Refunding Revenue Bonds (Footnote B) was paid by SOHIO Chemical Company directly to the Trustee, Chemical Bank.

^{2.}During tiscal year 2001 and 2000, an adjustment of \$98,388 and \$13,655, respectively, was made to increase investments to fair market value.

Port Lavaca Water Treatment Plant Division	Calhoun County Rural Water Supply Division	Victoria Regional Wastewater Reclamation Division	Coleto Creek Division	Luling Water Treatment Plant Division	Canyon Hydroelectric Division	Lockhart Division	Total
\$1,126,225	\$627,260	\$4,170,248	\$1,050,566	\$397,891	\$1,524,013	\$1,193,873	**\$22,254,336 1,085,666
							35,000
(010.041)	(010 501)	(683,990)	(429,084)	(158,485)	(80,690)	(154,210)	(5,698,017)
(316,641) (398,476)	(212,591) (267,778)	(1,018,621)	(467,250)	(146,898)	(118,597)	(735,029)	(6,652,057)
(80,097)	(56,598)	(196,955)	(74,065)	(42,210)	(24,725)	(76,252)	(1,346,058) (14,513)
	·				1,300,001	228,382	9,664,357
331,011	90,293	2,270,682	80,167	50,298	1,300,001	220,002	0,000,000
	16,000	50,000	92,500			56,000	1,060,000
11,500	16,000						(1,060,000)
(18,184)		(701,000)	(56,500)			(21,496)	(3,815,310) 3,815,310
••						783,130 817,634	3,010,010
(6,684)	16,000	(651,000)	36,000		•-	011,001	
0.146.440							3,146,442
3,146,442						11,496	11,496
		2,776	3,408		(105 000)	(783,130)	167,289 (2,263,697)
(49,484)	(89,244)	(146,814)	(104,780)	(18,399)	(135,890)	(783,130)	(1,034,560)
	(36,716)	(238,977)	(24,768)		(776,771)	(237,217)	(2,294,911)
(218,924) (3,615,000)		(580,000)			(475,000)	(5,000)	(4,895,000)
(3,613,000)		(600,000)				(1.010.0E1)	(808,136) (7,971,077)
(736,966)	(125,960)	(1,563,015)	(126,140)	(18,399)	(1,387,661)	(1,013,851)	(1,571,011)
			9,971		114,858	869	722,986
380,254	27,703	26,130	1,220	8,623	30,396	4,975	383,221
27,152	(17,659)	(90,535)		(71,502)	(144,575)	(45,394)	(2,954,452)
407,406	10,044	(64,405)	11,191	(62,879)	(\$86,981)	(39,550) (\$7,385)	(1,848,245) (\$154,965)
(\$5,233)	(\$9,623)	(\$7,738)	\$1,218	(\$30,980)	(\$80,961)	(\$1,000)	(4203)
						415 600	\$761,334
\$45,309	\$24,005	\$10,176	\$21,890	\$44,807	\$6,845 22,610	\$17,633 10,248	565,014
28,688	14,415	2,315	23,108 1,218	(30,980)		(7,385)	(196,320)
(16,621)	(9,590)	(7,861)	1,210	(00,000)			
12,274	33	5,678			103,408		481,003
23,662		5,801			(100.746)		522,358 41,355
11,388	(33)	123	\$1,218	(\$30,980)	(102,746) (\$86,981)	(\$7,385)	(\$154,965)
(\$5,233)	(\$9,623)	(\$7,738)	\$1,216	(\$60,000)			
, _							
		****	(\$49,266)	(\$44,435)	\$890,199	\$17,126	\$4,908,841
\$119,072	(\$15,311)	\$624,362	(\$45,200)	(ψ11,100)	Ψουσ,200	• • •	
							0.500.400
205,982	66,369	504,186	75,660	62,833	331,993	219,716	2,736,406 (307,850)
	·			**	••		(001,000)
		1 014 405	(4,185)	(1,297)	85,133	(124,703)	1,476,244
(13,841)) 11,688 9,098	1,214,405 2,344	(703)			(6,927)	54,981
11,620	9,090	(111,720)		·		••	(111,720)
						•• 	103,793
		07.105	58,661	26,371	(30,489)	123,170	813,044
8,178	18,449	37,105	90,001	20,011	23,700	. <u></u>	(9,382)
211,939	105,604	1,646,320	129,433		409,802	211,256	4,755,516
\$331,011		\$2,270,682	\$80,167		\$1,300,001	\$228,382	\$9,664,357
4002,011	= == =====						

CANYON DAM AND RESERVOIR SCHEDULE AMORTIZATION SCHEDULE FOR U.S. GOVERNMENT LOAN AUGUST 31, 2001

YEAR ENDING AUGUST 31	PRINCIPAL	INTEREST	TOTAL REQUIREMENTS
2002	\$166,613	\$142,277	\$308,890
2002	170,778	138,112	308,890
	175,047	133,843	308,890
2004	179,423	129,467	308,890
2005	183,909	124,981	308,890
2006	188,507	120,383	308,890
2007	193,219	115,671	308,890
2008	198,050	110,840	308,890
2009	203,001	105,889	308,890
2010	208,076	100,814	308,890
2011	213,278	95,612	308,890
2012	218,610	90,280	308,890
2013	224,075	84,815	308,890
2014	229,677	79,213	308,890
2015	235,419	73,471	308,890
2016	241,305	67,585	308,890
2017	247,337	61,553	308,890
2018	253,521	55,369	308,890
2019	259,859	49,031	308,890
2020	266,355	42,535	308,890
2021	273,014	35,876	308,890
2022	279,839	29,051	308,890
2023	286,835	22,055	308,890
2024	294,006	14,884	308,890
2025	301,357	7,533	308,890
2026	\$5,691,110	\$2,031,140	\$7,722,250

SAN MARCOS RAW WATER DELIVERY SYSTEM AMORTIZATION SCHEDULE FOR HAYS ENERGY LIMITED PARTNERSHIP LOAN AUGUST 31, 2001

YEAR ENDING			TOTAL
	PRINCIPAL	INTEREST	REQUIREMENTS
AUGUST 31	\$49,345	\$248,307	\$297,652
2002	53,441	244,211	297,652
2003	57,876	239,775	297,651
2004	62,680	234,972	297,652
2005	67,882	229,769	297,651
2006	73,517	224,135	297,652
2007	79,618	218,033	297,651
2008	86,227	211,425	297,655
2009	93,383	204,268	297,65
2010	101,134	196,517	' 297,65
2011	109,528	188,123	297,65
2012	118,619	179,033	297,65
2013	128,464	169,187	297,65
2014	139,127	158,525	297,65
2015	150,674	146,977	297,65
2016	•	134,471	297,65
2017	163,180	120,928	297,65
2018	176,724	106,260	297,65
2019	191,392	90,374	297,65
2020	207,278	73,170	297,65
2021	224,482	54,538	297,65
2022	243,113		297,65
2023	263,292	34,360	297,65
2024	285,147 \$3,126,123	12,507 \$3,719,865	\$6,845,98

HYDROELECTRIC PROJECT REVENUE REFUNDING BONDS SERIES 1991

(CITY OF NEW BRAUNFELS, TEXAS PROJECT) AMORTIZATION SCHEDULE AUGUST 31, 2001

YEAR ENDING AUGUST 31	PRINCIPAL	INTEREST	TOTAL REQUIREMENTS
2002	\$505,000	\$749,720	\$1,254,720
2002	535,000	720,455	1,255,455
2004	565,000	688,915	1,253,915
2004	600,000	655,040	1,255,040
2006	640,000	618,474	1,258,474
2007	680,000	579,246	1,259,246
2008	720,000	536,902	1,256,902
2009	770,000	492,059	1,262,059
2010	820,000	444,090	1,264,090
2010	890,000	392,840	1,282,840
2012	945,000	337,528	1,282,528
2012	1,010,000	278,460	1,288,460
2013	1,060,000	215,460	1,275,460
2014	1,145,000	148,680	1,293,680
2016	1,215,000	76,545	1,291,545
2010	\$12,100,000	\$6,934,414	\$19,034,414

CONTRACT REVENUE BONDS SERIES 1996 (CITY OF LOCKHART PROJECT) AMORTIZATION SCHEDULE AUGUST 31, 2001

YEAR ENDING AUGUST 31	PRINCIPAL	INTEREST	TOTAL REQUIREMENTS
2002	\$5,000	\$237,051	\$242,051
2002	5,000	236,881	241,881
2004	5,000	236,706	241,706
2004	5,000	236,526	241,526
2006	5,000	236,341	241,341
	340,000	229,618	569,618
2007	355,000	215,888	570,888
2008	375,000	201,100	576,100
2009	450,000	183,963	633,963
2010	475,000	164,300	639,300
2011	500,000	143,088	643,088
2012	525,000	120,406	645,406
2013	,	96,376	651,376
2014	555,000	70,865	655,865
2015	585,000	•	663,753
2016	620,000	43,753	669,901
2017	655,000	14,901	\$8,127,763
	\$5,460,000	\$2,667,763	ФО,121,103

REGIONAL RAW WATER DELIVERY SYSTEM CONTRACT REVENUE BONDS SERIES 1998

(CITY OF SAN MARCOS, TEXAS PORTION) AMORTIZATION SCHEDULE AUGUST 31, 2001

YEAR			TOTAL
ENDING AUGUST 31	PRINCIPAL	INTEREST	REQUIREMENTS
2002	\$220,000 *	\$441,683 *	\$661,683
2003	230,000	428,183	658,183
2004	245,000	413,933	658,933
2005	255,000	398,933	653,933
2006	270,000	383,183	653,183
2007	285,000	368,100	653,100
2008	300,000	354,818	654,818 .
2009	310,000	341,930	651,930
2010	325,000	328,518	653,518
2011	340,000	314,383	654,383
2012	355,000	299,440	654,440
2013	370,000	283,668	653,668
2014	385,000	266,865	651,865
2015	405,000	249,090	654,090
2016	420,000	230,528	650,528
2017	440,000	211,178	651,178
2018	460,000	190,698	650,698
2019	485,000	168,963	653,963
2020	505,000	145,940	650,940
2021	530,000	121,618	651,618
2022	555,000	95,981	650,981
2023	585,000	69,638	654,638
2024	610,000	42,750	652,750
2025	645,000	14,513	659,513
2020	\$9,530,000	\$6,164,534	\$15,694,534

^{*} The principal and related interest were due on September 1, 2001 but were paid prior to fiscal year ending August 31, 2001.

REGIONAL WASTE DISPOSAL REVENUE BONDS AND REFUNDING AND IMPROVEMENT REVENUE BONDS (CITY OF VICTORIA, TEXAS) SERIES 1989, 1993 AND 1996 AMORTIZATION SCHEDULE AUGUST 31, 2001

YEAR	1989 SERIES		1993 \$	ERIES	1996 5		
ENDING		-					TOTAL
AUGUST 31	PRINCIPAL	INTEREST	PRINCIPAL	INTEREST	PRINCIPAL	INTEREST	REQUIREMENTS
2002			\$370,000	\$67,465	\$240,000	\$119,983	\$797,448
2003			385,000	51,410	245,000	110,524	791,934
2004			530,000	31,015	255,000	100,522	916,537
2005			415,000	9,545	270,000	89,755	784,300
2006	435,000				280,000	78,203	793,203
2007	435,000				290,000	65,945	790,945
2008	435,000				305,000	52,851	- 792,851
2009	435,000				315,000	38,899	788,899
2010	435,000				330,000	24,060	789,060
	435,000				345,000	8,194	788,194
2011	\$2,610,000	\$	\$1,700,000	\$159,435	\$2,875,000	\$688,936	\$8,033,371

The 1989 series bonds maturing during fiscal years 2006 through 2011 are capital appreciation bonds which were sold at a deep discount and with no stated interest rate. These bonds do not pay interest but rather mature at their face value which exceeds their original discounted sales price.

WATER SUPPLY REVENUE BONDS (CITY OF PORT LAVACA, TEXAS) SERIES 2000 AMORTIZATION SCHEDULE AUGUST 31, 2001

YEAR ENDING	, and the same of	INTEREST	TOTAL REQUIREMENTS
AUGUST 31	PRINCIPAL		\$297,624
2002	\$140,000	\$157,624	
2003	150,000	141,633	291,633
2004	155,000	132,899	287,899
2005	170,000	123,493	293,493
2006	180,000	113,549	293,549
2007	190,000	103,943	293,943
2007	200,000	94,551	294,551
	215,000	84,370	299,370
2009	230,000	73,500	303,500
2010	•	62,045	302,045
2011	240,000	49,810	299,810
2012	250,000	•	301,850
2013	265,000	36,850	•
2014	275,000	22,875	297,875
2015	295,000	7,750	302,750
2016	310,000		310,000
2010	\$3,265,000	\$1,204,892	\$4,469,892

FLOATING RATE MONTHLY DEMAND WATER SUPPLY REFUNDING REVENUE BONDS, SERIES 1983 (SOHIO CHEMICAL COMPANY PROJECT) AMORTIZATION SCHEDULE AUGUST 31, 2001

YEAR ENDING	PRINCIPAL	INTEREST	TOTAL REQUIREMENTS
AUGUST 31	T ICH ICH III	\$307,850	\$307,850
2002		307,850	307,850
2003		307,850	307,850
2004		•	307,850
2005		307,850	•
2006		307,850	307,850
		307,850	307,850
2007		307,850	307,850
2008		307,850	307,850
2009		•	307,850
2010		307,850	•
2011		307,850	307,850
		307,850	307,850
2012	. =00.000	153,925	4,853,925
2013	4,700,000 \$4,700,000	\$3,540,275	\$8,240,275
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Statistical Section

SCHEDULE OF REVENUE

LAST TEN FISCAL Y	EARS Guadalupe Valley Hydro	Rural Utilities Division	Water Resource Division	Port Lavaca Water Treatment Plant Division	Calhoun County Rural Water Supply Division	Victoria Regional Wastewater Reclamation Division	Coleto Creek Division	Luling Water Treatment Plant Division	Canyon Hydro Plant Division	Lockhart Division	Total
Year Division 1992 \$ 1,989,6 1993 1,778,6 1994 1,070,4 1995 1,047,5 1996 1,201,6 1997 1,269,6 1998 1,376, 1999 1,353, 2000 1,458,6 2001 1,696,6	45 \$ 2,273,566 93 2,340,368 08 1,950,703 39 2,073,977 00 1,567,455 07 1,988,417 35 2,376,300 43 2,738,125 14 1,984,571	\$ 431,493 512,960 539,860 575,027 611,568 625,126 949,947 914,087 1,021,682 825,266	\$ 2,255,360 2,684,826 2,652,378 4,295,631 4,061,778 3,263,022 3,727,704 5,567,104 6,659,578 8,699,366		\$ 616,262 610,714 674,579 699,559 814,878 758,500 813,990 800,263	\$ 2,044,613 2,069,028 2,131,518 2,138,445 2,158,481 2,513,197 2,656,578 4,944,190 3,742,496 3,092,305	\$ 987,738 984,760 988,056 1,025,002 1,275,036 1,049,630 919,249 1,011,135 1,034,418 1,052,803	\$ 434,268 441,495 451,961 469,465 368,226 345,106 359,812 335,344 374,318 410,982	\$ 1,480,073 1,481,508 1,481,847 1,478,745 1,489,618 1,459,746 1,465,209 1,407,819 1,442,073 1,472,567	\$ 308,404 469,568 622,153 679,812 690,286 757,107 1,323,931	\$ 13,483,094 13,908,352 12,958,258 15,145,233 15,100,692 14,992,428 16,498,559 20,882,785 21,132,247 22,658,814

Note: Table includes operating and non-operating revenues.

Source: Comprehensive Annual Financial Reports of the Guadalupe-Blanco River Authority.

SCHEDUL	E OF EXPENS	SES					•••		Luling			
LAST TEN	FISCAL YEA	RS			Port Lavaca	Calhoun	Victoria		•	Canyon		
		Guadalupe			Water	County	Regional		Water	-		
		Valley	Rural	Water	Treatment	Rural Water	Wastewater	Coleto	Treatment	Hydro		
	Camanal	Hydro	Utilities	Resource	Plant	Supply	Reclamation	Creek	Plant	Plant	Lockhart	m 1
	General	•	Division	Division	Division	Division	Division	Division	Division	Division	Division	Total
Year	Division	Division	Division	Dividion								
			A 440.054	e 2 410 959	\$ 881,885	\$ 668,190	\$ 1,900,447	\$ 998,056	\$ 375,110	\$ 1,531,216	\$	\$ 13,624,425
1992	\$ 1,177,892	· -,- · ·	\$ 418,854	\$ 3,410,252		636,549	2,033,838	1.010,373	377,444	1,469,759		14,311,301
1993	1,211,396	2,297,267	668,267	3,672,063	934,345	· ·	2,082,084	1,001,651	383,428	1,464,678		12,944,423
1994	1,293,685	2,029,708	679,756	2,419,579	937,895	651,959	, ,	1,000,588	384,461	1,465,742	294,323	12,833,949
1995	1,119,171	1,913,589	583,204	2,418,335	929,993	626,361	2,098,182		•	1,475,339	445,422	13,539,783
1996	1,152,805	1,701,975	655,657	2,860,671	993,953	615,525	2,140,877	1,108,703	388,856	• •	621,547	13,956,689
1997	1,218,921	1,771,045	658,226	2,668,039	999,143	639,933	2,480,965	1,064,858	382,882	1,451,130		14,194,864
	1,074,999	1,685,366	696,284	2,958,861	1,074,668	687,666	2,545,032	958,750	393,154	1,465,581	654,503	
1998		, .	875,455	3,903,922	1.098,525	676,350	5,255,882	1,020,217	375,314	1,408,162	674,348	18,500,566
1999	1,231,453	1,980,938	•	5,436,482	1,172,893		3,393,639	1,080,886	399,361	1,442,346	739,163	18,536,781
2000	1,359,264	2,162,494	597,797		1,200,560	624,267	2,849,578	1,105,174	434,561	1,474,749	1,341,835	19,251,554
2001	1,084,890	1,968,597	632,473	6,534,870	1,200,560	024,207	2,040,010	_,,_	•			

Note: Table includes depreciation, amortization and interest expenses net of deferred costs and depreciation on contributions.

Source: Comprehensive Annual Financial Reports of the Guadalupe-Blanco River Authority.

TO DI ANTS AND EQUIPMENT

SCHEDUL	E O	F ADDITI	ON	S TO PLA	NTS	AND EQ	ULP	MENT			_							uling				
LAST TEN									Po	ort Lavaca	(Calhoun		Victoria				_		a		
INCOLUMN TENT				uadalupe						Water		County		Regional				Vater		Canyon		
			٠	Valley		Rural		Water	T	reatment	Rı	ıral Water	W	astewater		Coleto	Tre	atment		Hydro		
				-		Itilities		esource		Plant		Supply	R	eclamation		Creek	1	Plant		Plant	Lockhart	
		General		Hydro	_			Division		Division		Division		Division	Ι	Division	D	ivision	I	Division	Division	 Total
Year	I	Division		Division	— <u>"</u>	ivision		JIVISIOII		DIVIDION			_									
							_	40.050		16,844	¢	155,948	\$	112,660	\$	8,077	\$	3,792	\$	267	\$	\$ 484,229
1992	\$	44,637	\$	121,335	\$	7,316	\$	13,353	\$	•	φ		Ψ	2,307,650	*	50,392	•	2,536		399		6,571,796
1993		34,745		324,410		90,815		16,194		3,684,050		60,605				9,761		468		5,581		513,292
1994		38,313		121,663		31,045		75,456		66,125		118,304		46,576		-					14,486	1,060,396
1995		82,310		284,540		352,189		116,116		45,397		39,790		44,263		76,965		4,340			27,859	1,139,914
		82,237		16,507		596,284		238,074		18,140		51,537		52,196		37,857		19,223		•-	•	486,055
1996						6,810		51,021		51,261		88,651		20,598		14,309		10,092			125,631	•
1997		114,322		3,360				51,324		42,556		23,948		75,332		8,723		9,816			24,548	605,102
1998		161,831		45,397		161,627				•		158,133		3,024,557		34,598		7,000			4,563,051	10,059,975
1999		244,758		836,197		72,833		1,021,619		97,229		-		356,723		24,831		50,459			15,900	19,457,549
2000		121,374		235,631	(6,508,494	1	2,024,435		34,420		85,282		•				18,399		135,890	783,130	2,263,697
2001		275,473		44,438		24,434		591,611		49,484		89,244		146,814		104,780		10,399		100,000	.00,100	• •
2001		,		-,																		

Source: Comprehensive Annual Financial Reports of the Guadalupe-Blanco River Authority.

REVENUE BY SOURCES

LAST TEN FISCAL YEARS

Year	Pollution and Industrial Financing	Power Sales	Water Sales and Lake Operations	Rental, Recreation and Land Use	Waste Water Treatment Services	aboratory Services	 A & G Income	Interest	Other	Total
1993 1994 1995 1996 1997 1998 1999	\$ 223,318 318,687 343,863 344,611 696,830 343,108 338,931 473,689	\$ 3,568,628 3,733,811 3,352,033 3,382,223 2,991,973 3,342,844 3,400,986 3,251,819	\$ 4,499,451 4,667,092 4,865,188 5,163,818 5,527,405 5,492,742 5,982,056 6,852,807 8,561,831	\$ 411,477 399,997 442,231 479,030 443,955 455,476 482,541 470,544 531,795	\$ 2,384,385 2,427,456 2,509,191 2,827,562 2,933,150 3,502,900 3,691,598 3,708,004 3,995,200	\$ 143,916 175,700 186,056 199,131 191,992 218,554 213,717 238,356 242,393	\$ 1,008,879 975,138 992,547 921,862 1,076,835 1,090,320 1,167,357 1,219,690 1,314,898	\$ 1,114,927 902,216 177,740 281,927 361,023 327,246 421,457 285,802 340,257	128,113 308,255 89,409 1,545,069 877,529 219,238 799,916 4,382,074 2,861,245	\$ 13,483,094 13,908,352 12,958,258 15,145,233 15,100,692 14,992,428 16,498,559 20,882,785 21,132,247
2000 2001	319,484 342,850	2,965,144 3,546,680	11,150,387	546,084	4,279,142	242,157	1,450,843	451,859	648,812	22,658,814

Note: Other Revenue includes Miscellaneous Income and Gain (Loss) on Sale of Capital Assets. Source: Comprehensive Annual Financial Reports of the Guadalupe-Blanco River Authority.

EXPENSES BY FUNCTION

LAST TEN FISCAL YEARS

Year	Personnel Operating Costs	Operating Supplies and Services	Maintenance and Repairs	Depreciation and Amortization	Interest Expense	A & G Expense	Total
	A 0 7 10 070	\$ 3,507,817	\$ 1,514,430	\$ 1,175,726	\$ 3,033,721	\$ 842,852	\$ 13,624,425
1992	\$ 3,549,879		1,743,101	1,022,758	2,943,901	847,689	14,311,301
1993	3,322,584	4,431,268	, -		2,267,990	921,195	12,944,423
1994	3,871,586	3,186,698	1,666,662	,	2,208,274	879,357	12,833,949
19 95	3,811,004	3,092,742	1,792,795			•	
1996	4,192,602	3,265,426	1,749,369	1,082,239	2,223,885	1,026,262	13,539,783
1997	4,382,347	3,181,721	1,643,605	1,304,971	2,420,440	1,023,605	13,956,689
		3,060,501	1,889,602	1,397,232	2,402,552	1,007,348	14,194,864
1998	4,437,629			1,477,227	2,367,259	976,815	18,500,566
19 99	4,599,864	3,772,662				1,138,091	18,536,781
2000	5,262,353	5,444,092	2,213,079		2,866,554		
2001	5,698,017	4,785,074	2,619,838	1,987,409	2,815,158	1,346,058	19,251,554

Note: Depreciation and amortization is net of costs to be recovered in future years and net of depreciation taken on contributions. Source: Comprehensive Annual Financial Reports of the Guadalupe-Blanco River Authority.

MISCELLANEOUS STATISTICAL DATA

nicilet Revision of Enabling Act	
t Revision of Bylaws	
pulation of District	459.
ea of Districtea	6.616 Sq.
ea of Districtea of Districtea	33.02
mber of Employees	
	••••••
ices: Administrative Office	Seguin, To
Administrative Office	Victoria T
Operations Office	Fannin T
Operations Office	Port Lavaca T
Operations Office	Luling T
Operations Office	Gonzales T
Operations Office	Lockhart T
Operations Office	Son Marcos T
Operations Office	
vers:	
Guadalupe	
Total River Miles	1 040 000 6
Average Discharge	1,240,000 acre teeu
Blanco	
Total River Miles	110 100 6
Average Discharge	110,100 acre teev
San Marcos	
Total River Miles	
Average Discharge	259,400 acre feet/
Compl	
Total River Miles	
Average Discharge	
Conservation Pool Capacity	
Surface Area	8,240 a
Elevation	909.0 ft. (N
Flood Control Pool	
Capacity	
Surface Area	12,890 8
Elevation	943.0 ft. (I
Calata Casala	
Capacity	35,084 acre
Surface Area	
Elevation	98.0 ft. (I
Dunlan	
Capacity	5,900 acre
Surface Area	410
McQueeney Capacity	5,050 acre
Surface Area	400 :
TP-4 Capacity	2,624 acre
Surface Area	248
Nolte Capacity	1,550 acre
Surface Area	153
H-4	6 500 acre
Capacity	696
Surface Area	
H-5	4 000 000
11-0	
Canacity	400
CapacitySurface Area	
Canacity	400

perating Statistics:	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
ort Lavaca Water Treatment Plant D.	ivision 502,700,000	687,460,000	653,726,000	723,545,000	798,749,000
alhoun County Rural Water Supply I	Division 112,700,000	122,060,000	124,442,000	137,396,000	83,603,000
ictoria Regional Wastewater Reclama Total Wastewater Treated (Gal.)	ation Division 2,713,000,000	2,533,000,000	2,951,400,000	2,827,000,000	2,687,800,000
uadalupe Valley Hydroelectric Divisi Total Generation (kWh)		62,804,200	55,357,700	29,738,100	74,338,600
tural Utilities Division Total Wastewater Treated (Gal.)	167,020,215	168,630,000	148,256,246	130,715,651	148,990,000
Vater Resource Division Rice Irrigation (Acres)	2,381	3,458	3,040	1,758	1,458
an Marcos Water Treatment Plant S Total Water Treated (Gal.)				946,459,000	1,498,437,000
uling Water Treatment Plant Divisio Total Water Treated (Gal.)	on 317,884,000	315,536,000	302,674,000	315,290,000	321,077,000
Coleto Creek Regional Park	244	251	271	229	21
Annual Permits	244 11,527	10,571	11,839	12,051	11,25
Camping Permits Day Use Permits Lake Wood Recreation Area	17,326	17,841	18,408	17,055	15,45 5
Lake Wood Recreation Area Annual Permits	63	56	41	66 . 2548	5 2,45
	2,036	2,145	1,372	2,548 3 248	2,45 3,12
Camping Permits Day Use Permits	2,204	2,535	2,114	3,248	3,12
Canyon Hydroelectric Division Total Generation (kWh)	17,599,520	21,767,770	18,087,200	5,509,240	25,930,98
Lockhart Wastewater Reclamation Sy Total Wastewater Treated (Gal.)	ystem 481,800,000	500,658,000	503,700,000	430,700,000	459,200,00
Lockhart Water Treatment System Total Water Treated (Gal.) Source: The Texas Almanac, Bureau	of Comment of Comme				519,389,10
LIST OF PRINCIPAL CUST	TOMERS-FISCAL	YEAR 2001	Customer Valley Ele	ctric Cooperation I	
LIST OF PRINCIPAL CUST	romers-fiscal		Guadalupe Valley Ele Guadco Municipal Uti	mby Diberret	
LIST OF PRINCIPAL CUST Division Guadalupe Valley Hydrolectric Rural Utilities	TOMERS-FISCAL		Guadalupe Valley Ele Guadco Municipal Uti Texas Dept. of TranspB. P. Chemical Compa	portation, Guadalupe Co.	
LIST OF PRINCIPAL CUST Division Guadalupe Valley Hydrolectric Rural Utilities Water Resources	TOMERS-FISCAL		Guadalupe Valley Ele Guadco Municipal Uti Texas Dept. of Transp B. P. Chemical Compa Bexar Metropolitan W Calhoun County Rura Canyon Lake Water S Canyon Regional Wat Central Power and Li City of Boerne City of Buda City of Fair Oaks Rar City of Kyle City of Fort Lavaca City of San Marcos City of Seguin Crystal Clear Water DOW Chemicals Gonzales County Wa Guadalupe Power Pa Hays Energy Limited New Braunfels Utilit San Antonio Water S Springs Hill Water S	Supply Corporation ter Supply Corporation ter Supply Corporation ter Supply Corporation ter Partnership ties Systems	
Custon Guadalupe Valley Hydrolectric Rural Utilities Water Resources Port Lavaca Water Treatment Plan	t		Guadalupe Valley Ele Guadco Municipal Uti Texas Dept. of Transp B. P. Chemical Compa Bexar Metropolitan W Calhoun County Rura Canyon Lake Water S Canyon Regional Wat Central Power and Li City of Boerne City of Buda City of Fair Oaks Rar City of Fair Oaks Rar City of Fair Oaks Rar City of San Marcos City of Seguin Crystal Clear Water DOW Chemicals Gonzales County Wa Guadalupe Power Pa Hays Energy Limited New Braunfels Utilit San Antonio Water S Springs Hill Water S City of Port Lavaca Calhoun County Rur Port O'Connor Municipals	Jortation, Guadalupe Co. any Vater District All Water Supply System Supply Corporation ter Authority ght Company Ach Supply Corporation ter Supply Corporation artners I Partnership ties Systems Supply Corporation and Water Supply Corporation and Water Supply Corporation and Water Supply Corporation and Water Supply Corporation	
Custon Guadalupe Valley Hydrolectric Rural Utilities Water Resources Port Lavaca Water Treatment Plan	t		Guadalupe Valley Ele Guadco Municipal Uti Texas Dept. of Transp B. P. Chemical Compa Bexar Metropolitan W Calhoun County Rura Canyon Lake Water S Canyon Regional Wat Central Power and Li City of Boerne City of Buda City of Fair Oaks Rar City of Fair Oaks Rar City of Fort Lavaca City of San Marcos City of Seguin Crystal Clear Water DOW Chemicals Gonzales County Wa Guadalupe Power Pa Hays Energy Limited New Braunfels Utilit San Antonio Water S Springs Hill Water S City of Port Lavaca Calhoun County Rur Port O'Connor Muni City of Victoria	Supply Corporation ter Supply Corporation artners i Partnership ties Systems Supply Corporation cal Water Supply Corporation cal Water Supply Corporation cal Water Supply Corporation	
Port Lavaca Water Treatment Plan Victoria Regional Wastewater Recla	tamation		Guadalupe Valley Ele Guadco Municipal Uti Texas Dept. of Transp B. P. Chemical Compa Bexar Metropolitan W Calhoun County Rura Canyon Lake Water S Canyon Regional Wat Central Power and Li City of Boerne City of Buda City of Fair Oaks Rar City of Fair Oaks Rar City of Fort Lavaca City of San Marcos City of Seguin Crystal Clear Water S Gonzales County Wa Guadalupe Power Pa Hays Energy Limited New Braunfels Utilit San Antonio Water S Springs Hill Water S City of Port Lavaca Calhoun County Rur Port O'Connor Muni City of Victoria Central Power and I	Supply Corporation ter Supply Corporation artners i Partnership ties Systems Supply Corporation cal Water Supply Corporation cal Water Supply Corporation cal Water Supply Corporation	
Port Lavaca Water Treatment Plan Victoria Regional Wastewater Recla	tamation		Guadalupe Valley Ele Guadco Municipal Uti Texas Dept. of Transp B. P. Chemical Compa Bexar Metropolitan W Calhoun County Rura Canyon Lake Water S Canyon Regional Wat Central Power and Li City of Boerne City of Buda City of Fair Oaks Rar City of Kyle City of Port Lavaca City of San Marcos City of Seguin Crystal Clear Water DOW Chemicals Gonzales County Wa Guadalupe Power Pa Hays Energy Limited New Braunfels Utilit San Antonio Water S Springs Hill Water S Springs Hill Water S City of Port Lavaca Calhoun County Rur Port O'Connor Muni City of Victoria Central Power and I City of Luling	Supply Corporation ter Supply Corporation truers d Partnership ties Systems Supply Corporation ral Water Supply Corpor cipal Utility District	
Custon Guadalupe Valley Hydrolectric Rural Utilities Water Resources Port Lavaca Water Treatment Plan	tamation		Guadalupe Valley Ele Guadco Municipal Uti Texas Dept. of Transp B. P. Chemical Compa Bexar Metropolitan W Calhoun County Rura Canyon Lake Water S Canyon Regional Wat Central Power and Li City of Boerne City of Buda City of Fair Oaks Rar City of Fair Oaks Rar City of Fair Oaks Rar City of San Marcos City of Seguin Crystal Clear Water DOW Chemicals Gonzales County Wa Guadalupe Power Pa Hays Energy Limited New Braunfels Utilit San Antonio Water S Springs Hill Water S City of Port Lavaca Calhoun County Rur Port O'Connor Muni City of Victoria Central Power and I City of Luling New Braunfels Utilit	Supply Corporation ter Supply Corporation truers d Partnership ties Systems Supply Corporation ral Water Supply Corpor cipal Utility District	

GUADALUPE-BLANCO RIVER AUTHORITY SCHEDULE OF INSURANCE IN FORCE

ΑŢ	JGU	ST	31.	2001

Name of Company	Policy Number	Policy Period	Details of Coverage	Liability Limits
TWCA Risk Management Fund	Contract 024	7/1/01 to 7/1/02	Workmans Compensation	Statutory
TWCA Risk Management Fund	Contract 024	7/1/01 to 7/1/02	Commercial General Liability	\$1,000,000
TWCA Risk Management Fund	Contract 024	7/1/01 to 7/1/02	Business Automobile Liability	\$2,000,000
TWCA Risk Management Fund	Contract 024	7/1/01 to 7/1/02	Automobile Physical Damage	\$930,024
TWCA Risk Management Fund	Contract 024	7/1/01 to 7/1/02	Errors and Omissions Liabilit	\$4,000,000
New Hampshire Insurance Company	CPO1536972	7/1/01 to 7/1/02	Commercial Property, Inland Flood and Earth Movement	\$31,412,926
Colonial American Casualty Company	CCP135585005	6/1/01 to 6/1/02	Employee Dishonesty Coverag	\$100,000
Hartford Life Insurance Company	ETB-101146	3/17/01 to 3/17/02	Group Travel Accident Policy	\$1,250,000
Hartford Casualty Insurance Company	65SUN340327	3/9/01 to 3/9/02	Faithful Performance Bonds	\$90,000

NOTE: All current and past insurance premiums relating to the above listed policies have been paid.

Principal Offices and Business Locations

General Office

Beneral Division, Canyon Hydroelectric Division, Guadalupe Valley Hydroelectric Division, Regional Laboratory, and Rural Utilities Division 333 East Court Street Seguin, TX 78155
FEL: (830) 379-5822
FAX: (830) 379-9718
http://www.gbra.org

Coleto Creek Park and Reservoir

P. O. Box 68 365 Coleto Park Road Fannin, TX 77960 TEL: (361) 575-6366 FAX: (361) 575-2267 email gbraccp@icsi.net

Lake Wood Recreation Area

Route 2, Box 158-A End of FM 2091 South Gonzales, TX 78629 TEL & FAX: (830) 672-2779 email·lakewood@gvtc.com

Lockhart Wastewater Reclamation

Division

4435 FM 20 North Lockhart, TX 78644 TEL: (512) 398-6391 FAX: (512) 398-6526 Email: gbra-lockhart@lockhart.net

Lockhart Water Treatment Division

547 McMahan Road Lockhart, TX 78644 TEL: (512) 398-3528 FAX: (512) 398-6526

Luling Water Treatment Plant

350 Memorial Drive Luling, TX 78648 TEL: (830) 875-2132 FAX (830) 875-3670 email. gb2@bcsnet net

Port Lavaca Water Treatment Plant Calhoun County Rural Water Supply

Division

Calhoun Canal System

P. O. Box 146 1064 State Highway 316 Port Lavaca, TX 77979 TEL. (361) 552-9751 FAX· (361) 552-6529 email: gbrapl@tisd.net

San Marcos Water Treatment Plant

91 Old Bastrop Road San Marcos, TX 78666 TEL: (512) 353-3888 FAX: (512) 353-3127 email: gbrasm@sanmarcos.net

Victoria Regional Wastewater

Reclamation Division

P. O. Box 2085 923 U. S. Highway 59 South Victoria, TX 77905 TEL: (361) 578-2878 FAX: (361) 578-9039 email: gbravic@tisd.net