### TEXAS NATURAL RESOURCE CONSERVATION COMMISSION



#### COUNTY OF TRAVIS

I hereby carify that this is a true and correct copy of a Texas Commission on Environmental Quality document, which is filed in the permentant records of the Commission. Given under my hand and the seal of office on 11111

' JUN 20 200'

SOAH DOCKET NO. 582-1997 Patanuola, Chief Clerk
TCEQ DOCKET NOS. 2001-1079-UCR & 2001-1080-UCR
APPLICATION NOS. 33531-R & 33532-R

IN THE MATTER OF THE
APPLICATIONS OF TECON WATER
COMPANY, L.P., FOR AN INCREASE IN
ITS RATES AND TARIFF CHANGES FOR
CERTIFICATES OF CONVENIENCE AND
NECESSITY NOS. 12983 AND 20899 IN
24 COUNTIES IN TEXAS; APPEAL BY
TECON WATER COMPANY, L.P., FROM
RATEMAKING ACTIONS OF THE CITY
OF BLUE MOUND

BEFORE THE

TEXAS COMMISSION ON

**ENVIRONMENTAL QUALITY** 

#### ORDER

Applications by Tecon Water Company, L.P., ("Tecon") for an increase in retail water and sewer rates in 24 Counties in Texas were presented to the Executive Director of the Texas Commission on Environmental Quality ("Commission") for approval pursuant to Section 5.122 of the Texas Water Code ("Code"). Tecon provides water and sewer service in 24 counties in Texas and is a retail public utility as defined in Section 13.002(19) of the Code.

On June 27, 2001, Tecon filed an application with the Commission for an increase in retail water and sewer rates charged to its customers in 24 counties in Texas. The application was accepted for filing as Application No. 33531-R for water and Application No. 33532-R for sewer. Notice of the rate changes with a proposed effective date of July 9, 2001, was provided to the customers on June 7, 2001, by Tecon. The notice of the rate increases complied with the notice

requirements of Section 13.187 of the Code and 30 Texas Administrative Code ("TAC") Section 291.22 and was sufficient to place affected persons on notice regarding the proposed rate increases. The Commission received requests for a public hearing on the application from more than 10% of the customers.

On June 19, 2001, the Blue Mound City Council voted by a majority vote to decline Tecon's application for water and sewer rate increases for service within Blue Mound. Tecon filed a petition with the Commission appealing this ratemaking action on June 27, 2001, and it was assigned Application No. 33552-A.

Tommy L. Broyles, administrative law judge (ALJ) of the State Office of Administrative Hearings ("SOAH"), conducted a preliminary hearing on December 18, 2001, assumed jurisdiction, consolidated the dockets, set a procedural schedule, and designated parties. Several requests for party status were granted provisionally contingent upon the filing of supporting documents. On December 21, 2001, the ALJ issued an order setting out the schedule and procedures, scheduling a prehearing conference and hearing on the merits, and referring the case for a mediated settlement conference.

On January 23, 2003, after the ALJ received the documents supporting party status, he designated a complete list of parties to the case as follows: Tecon represented by Mark H. Zeppa; the Executive Director represented by Lara Nehman and Scott Humphrey; the Office of Public Interest Counsel represented by Mary Alice Boehm and Anne Rowland; and the following individual residents of certain subdivisions Tecon serves, Home Owners Associations (HOAs), Property Owners Associations (POAs), and others designated as parties and aligned into the following groups for participation in this case: Comanche Harbor, Oak Trail Shores, Western Hills Harbor, Lake Grandbury Harbor, Montego Bay, Helen Hensel, Donald Poor, Carl Pendergrass, Wynnewood

Haven, Kathy Nielsen, Roxie Jackson, and Tim Flower, grouped together as Protestants "A", and collectively represented by Al Bulloch and Gary Towers; Beachwood Estates, Richard Marshall, Calendar Lake, Diamond Head Bay, Brierwood Bay, Lakeway Harbor, and Hickory Hills, grouped together as Protestants "B", and collectively represented by Richard Marshall and Jay Weisner; Jo-Ellen Lawhon, James McFarland, Hidden Cove, Palmetto, Frank Dosier, Susan Bellmyer, and Nathan C. Wright, grouped together as Protestants "C", and collectively represented by Martin Raymond and Jo-Ellen Lawhon; and Blue Mound represented by Mayor James A. Boyles Jr.

On February 21 and 22, 2002, a mediated settlement conference was held. Participants included representatives from Tecon, the Executive Director, the Office of Public Interest Counsel, Protestant Groups A, B, and C, and Blue Mound.

On March 1, 2002, the parties filed an agreed motion for abatement of the proceeding to allow time to work on a mediated settlement partially agreed to in principal during the February 21 and 22, 2002 mediation. On March 7, 2002, the ALJ granted the parties' motion abating the matter until March 29, 2002.

On March 22, 2002, the mediators, Suzanne Formby Marshall and Thomas H. Walston filed a report on the mediated settlement conference. They reported as follows: the City of Blue Mound and Tecon did not reach an agreement; an agreement in principal was reached during the mediation between all other parties, subject to approval of the constituents represented during the mediation; the mediators subsequently received final notification from those parties that the agreement was approved by their constituents; and the settlement agreement between the parties, with the exception of Blue Mound, was conditioned upon the settlement of rate base within six months of the effective date of the settlement rates.

On April 25, 2002, the ALJ ordered the parties to file a status report by May 10, 2002 regarding the status of the settlement negotiations on the rate base issue and understanding that the Blue Mound protest would continue. The ALJ also ordered that parties not in settlement discussions, present a proposed procedural schedule by May 10, 2002.

On May 8, 2002, Tecon filed a motion to sever the appeal of Blue Mound's ratemaking actions and filed a proposed procedural schedule for that matter. On May 10, 2002, Blue Mound filed a response opposing the motion to sever. On May 14, 2002, Tecon filed a response to Blue Mound's response. On May 23, 2003, the ALJ ordered the Executive Director to file a position on Tecon's motion to sever by June 7, 2002. On June 7, 2002, the Executive Director filed a response agreeing with Blue Mound that it was premature to sever the matter because if the rate base issue did not settle, the entire rate case, including the Blue Mound appeal should be litigated together. On June 24, 2002, the ALJ issued an order denying Tecon's request for severance finding that severance was premature and ordered that the parties file a status report by July 24, 2002.

On August 21, 2002, the City requested reimbursement for rate case expenses but did not indicate whether the parties reached an agreement on the matter. The ALJ ordered another status report from all parties by August 30, 2002, addressing: (1) responses to Blue Mound's reimbursement request; (2) the settlement status of the Blue Mound matter and the system-wide rate base matter; and (3) a discussion of any statutory or regulatory deadlines for concluding the hearing including 30 TAC §55.101(g)(5) which provides that the maximum expected duration of a hearing on an application referred to SOAH be no longer than one year from the first day of the preliminary hearing unless otherwise directed by the commission.

The Office of Public Interest Counsel, the Executive Director and Tecon filed responses. The Office of Public Interest Counsel and Executive Director asserted that the ALJ had authority to continue the case beyond the one year period. The Office of Public Interest Counsel supported Blue Mound's request for reimbursement. Tecon asserted that the Blue Mound case should proceed to hearing but that the ALJ had the authority to continue the other matter beyond the one year period since parties were engaged in settlement discussions. The ED and Tecon agreed that settlement discussions on the rate base matter were expected to conclude in settlement by October 15, 2002 and that Tecon would file another status report on October 16, 2002.

On October 15, 2002, Tecon filed an announcement of settlement of contested issues and represented that Tecon and the Executive Director would follow up by filing a motion to remand the matter to the Executive Director for entry of final orders adopting the parties' settlement and establishing rate base bench marks.

On January 14, 2003, the Executive Director filed a motion to remand the case asserting that except for Blue Mound, the parties had settled all matters in controversy. The Executive Director requested that matters concerning the City of Blue Mound's ratemaking action be severed and given a new docket number. No objections to this motion were received. On January 29, 2003, the ALJ severed Blue Mound's ratemaking action and assigned the new docket number 582-03-1925. Pursuant to 30 TAC §80.101, the ALJ granted the motion remanding the remaining matters.

The rate structure agreed to by the designated parties, effective April 15, 2002, is just, reasonable and adequate to allow the utility to recover costs of providing water and sewer service, as required by Sections 13.182 and 13.183 of the Code. Attached is a tariff reflecting the agreed rates. Pursuant to the attached Motion to Remand, the parties agreed to the following provisions.

#### Findings of Fact

- 1. As of April 15, 2002, the water rates based off of 5/8" and 3/4" meter are \$26.25 with no included gallonage. The gallonage charge is \$2.60/1000 gallons.
- 2. As of April 15, 2002, the sewer rate is a flat rate of \$32.00 per month.
- 3. As of October 15, 2002, Tecon's original cost investment in currently used and useful water utility plant in service for all of its systems combined is \$65,990,197 which is specified in "Attachment B" by each system and by specific component.
- 4. As of October 15, 2002, Tecon's annual depreciation expense on its original cost investment in currently used and useful water utility plant in service for all of its systems combined is \$1,897,632 which is specified in "Attachment B" by each system and by specific component.
- 5. As of October 15, 2002, Tecon's accumulated depreciation expense, as of the dates of acquisition, in currently used and useful water utility plant in service for all of its systems combined is \$19,619,787, which is specified in "Attachment B" by each system and by specific component.
- 6. As of October 15, 2002, Tecon's net plant investment in currently used and useful water utility plant in service for all of its systems combined is \$46,370,310, which is specified in "Attachment B" by each system and by specific component.
- 7. As of October 15, 2002, Tecon's original cost investment in currently used and useful wastewater utility plant in service for all of its systems combined is \$9,110,992, which is specified in "Attachment C" by each system and by specific component.
- 8. As of October 15, 2002, Tecon's annual depreciation expense on its original cost investment in currently used and useful wastewater utility plant in service for all of its systems combined is \$231,354, which is specified in "Attachment C" by each system and by specific component.
- 9. As of October 15, 2002, Tecon's accumulated depreciation expense, as of the dates of acquisition, in currently used and useful wastewater utility plant in service for all of its systems combined is \$2,436,325, which is specified in "Attachment C" by each system and by specific component.
- 10. As of October 15, 2002, Tecon's net plant investment in currently used and useful wastewater utility plant in service for all of its systems combined is \$6,674,667, which is specified in "Attachment C" by each system and by specific component.

#### Ordering Paragraph

This order, and the documents attached to it, do not: (1) prevent regulatory authorities in future rate cases from reflecting plant-in-service additions or retirements, accumulated depreciation, and amortization expenses booked, or that should have been booked, after October 15, 2002 when 105

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determining revenue requirements in future rate cases; (2) establish whether Tecon will file future rate cases based upon system-wide rates, regional rates, or system-specific rates, or a combination of system-wide, regional, and system-specific rates; (3) preclude regulatory authorities from establishing rates in future rate cases based upon system-wide rates, regional rates, or system-specific rates, or a combination of system-wide, regional and system-specific rates; (4) establish which rate base components will be or will not be found used and useful in future rate cases; or (5) preclude future changes to depreciation rates and expenses.

# NOW, THEREFORE, BE IT ORDERED BY THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY that:

- 1. Rate increases for Tecon Water Company, L.P. be approved as listed on the attached Settlement Agreement, Motion to Remand, and approved tariffs and shall be deemed effective April 15, 2002.
- Unless previously provided, Tecon Water Company, L.P. shall provide written notice of the final rate structure approved in this proceeding to all affected customers with the next billing cycle after issuance of this Order.
- 3. As of April 15, 2002, the water rates based off of 5/8" and 3/4" meter are \$26.25 with no included gallonage. The gallonage charge is \$2.60/1000 gallons.
- 4. As of April 15, 2002, the sewer rate is a flat rate of \$32.00 per month.
- 5. As of October 15, 2002, Tecon's original cost investment in currently used and useful water utility plant in service for all of its systems combined is \$65,990,197 which is specified in "Attachment B" by each system and by specific component.
- 6. As of October 15, 2002, Tecon's annual depreciation expense on its original cost investment in currently used and useful water utility plant in service for all of its systems combined is \$1,897,632 which is specified in "Attachment B" by each system and by specific component.
- 7. As of October 15, 2002, Tecon's accumulated depreciation expense, as of the dates of acquisition, in currently used and useful water utility plant in service for all of its systems combined is \$19,619,787, which is specified in "Attachment B" by each system and by specific component.
- 8. As of October 15, 2002, Tecon's net plant investment in currently used and useful water utility plant in service for all of its systems combined is \$46,370,310, which is specified in "Attachment B" by each system and by specific component.
- 9. As of October 15, 2002, Tecon's original cost investment in currently used and useful wastewater utility plant in service for all of its systems combined is \$9,110,992, which is specified in "Attachment C" by each system and by specific component.

- 10. As of October 15, 2002, Tecon's annual depreciation expense on its original cost investment in currently used and useful wastewater utility plant in service for all of its systems combined is \$231,354, which is specified in "Attachment C" by each system and by specific component.
- 11. As of October 15, 2002, Tecon's accumulated depreciation expense, as of the dates of acquisition, in currently used and useful wastewater utility plant in service for all of its systems combined is \$2,436,325, which is specified in "Attachment C" by each system and by specific component.
- 12. As of October 15, 2002, Tecon's net plant investment in currently used and useful wastewater utility plant in service for all of its systems combined is \$6,674,667, which is specified in "Attachment C" by each system and by specific component.
- 13. This order, and the documents attached to it, do not: (1) prevent regulatory authorities in future rate cases from reflecting plant-in-service additions or retirements, accumulated depreciation, and amortization expenses booked, or that should have been booked, after October 15, 2002 when determining revenue requirements in future rate cases; (2) establish whether Tecon will file future rate cases based upon system-wide rates, regional rates, or system-specific rates, or a combination of system-wide, regional, and system-specific rates; (3) preclude regulatory authorities from establishing rates in future rate cases based upon system-wide rates, regional rates, or system-specific rates, or a combination of system-wide, regional and system-specific rates; (4) establish which rate base components will be or will not be found used and useful in future rate cases; or (5) preclude future changes to depreciation rates and expenses.

The Chief Clerk of the Texas Commission on Environmental Quality shall forward a copy of this Order and tariff to the parties.

If any provision, sentence, clause, or phrase of this Order is for any reason held to be invalid, the invalidity of any portion shall not affect the validity of the remaining portions of the Order.

Issue Date: JUN 11 2003

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

For the Commission

#### WATER UTILITY TARIFF FOR

6116 North Central Expressway, Ste 1300 Tecon Water Company, L.P. (Business Address) (Utility Name) (214) 363-0111 (Area Code/Telephone) (City, State, Zip Code) This tariff is effective for utility operations under the following Certificate of Convenience and Necessity: 12983 This tariff is effective in the following county: Bandera, Brazoria, Chambers, Denton, Grayson, Hays, Henderson, Hood, Johnson, Liberty, Marion, Matagorda, Montgomery, Parker, Polk, San Jacinto, Smith, Tarrant, Trinity, Tyler, Van Zandt, Wise, Wood This tariff is effective in the following cities or unincorporated towns: City of Blue Mound, Coffee City (rate jurisdiction surrendered), Granbury, and Southmayd This tariff is effective in the following subdivisions and public water systems: See attached list TABLE OF CONTENTS The above utility lists the following sections of its tariff (if additional pages are needed for a section, all pages should be numbered consecutively): APPENDIX A – SAMPLE SERVICE AGREEMENT

APPENDIX B -- APPLICATION FOR SERVICE

33531-R 12 983 AREL 12 983 AREL 12 14 4 4 4 4 2 0

# Tecon Water Company, L.P. · Water Systems

	· Water Systems	<u>2</u>
Acton (Royal Oaks)	Comanch Cove	Mill Constant
Arrowhead Shores	Heritage Heights	Mill Creek Meadows
Lake Granbury Ḥarbor	Comanche Harbor	Angler's Estates
Aurora Vista	Comanche Point	Mill Creek Homesites
	. Island Village	Paradise Cove
Beachwood Estates	Ports O' Call	Montego Bay Estates
Brentwood Estates	Countrywood	Nolan River Estates
Deep Water Estates	Crowley One Acre	
Forest Shores	Blue Grass Estates	Oak Trail Shores
Greenwood Cove	Highcrest Estates	Lake Granbury Estates
Hidden Harbor	Skyline Ranch	Oak Trail Plaza Oak Woods
Indian Oaks	Crystal Springs	Oak Woods
Oak Forest Estates		Doule Diagram
Pebble Beach	Decker Hills	Park Place/Inverness Crossing
Seis Hombres	Inverness Crossing	Phillips Acres
Spillview Acres	Denton Creek Estates	Pine Harbor
Three-Way View	201.02 Creak Estates	Pine Trail Shores
Treasure Isle	Falcon Crest Addition	Pinwah Pines
Waterboard	T In that C.I. W. Addition	Plum Creek
Benbrook Hills	Garden Acres	Bootstring Farms
Blue Mound	Governor's Point	Branch View Addition
Americana	Granbury Acres	Casey-Kyle
Saginaw Park	Green Acres	Double R
Bluewater Cove	Gun Club Addition	Dove Hill Estates
Briarwood Harbor	Gun Ciun Addidon	Goforth Estates
Dilai Wood Haj boi	Harbor Point	Green Pastures
Callender Lake/Hickory Hills		Park South
Cambridge Shores	Hidden Coves/Palmetto Point	Pinafore Park
Cedar Oak Hills	Hideaway Bay Estates	Rolling Hills Estates
Camelot Forest	Highsaw	Village at Buda
	Brierwood Bay	Pondersa Addition
Carolynn Estates	Coffee City	
Bluffview	Diamond Head Bay	Rancho Brazos
Brushy Creek	Hillside Estates	Raywood
Bushwacker Estates	Hilltop Village	Ridgecrest (Grayson)
Enclave	Holiday Shores	Glen Eden
Esquire Estates II	Holiday Villages of Fork	Hiland Shores
Green Acres	Holiday Villages of Livingston	Lakeview
Hidden Hills Harbor	Holiday Villages of Medina	Little Mineral MHP
Hillside Acres	Hulon Lakes	Millers Estates
Lynn Creek Cove	•	Oak Estates
Payne Springs Estates	·	Preston Cove
<b></b>	Indian Hills Harbor	Preston Forest
Cedar Valley	Ivanhoe Lake of Lakes	Preston Oaks
Champions Glen		Preston Point Bend
Cherokee Shores	. Lake Medina Shores	Van Antwerp
Allen Ranch	Lakeshore Beach	Ridgecrest Estates (Johnson)
Carson Addition	Wharton Dock	Misty Hollow
Coleman Tract	Lakeway Harbor	River Oaks Ranch
La Martinique	Lollipop Landing	Rocky Point Estates "A"
Manning Ranch	Longhorn Valley	Hanna Cove Estates
Robinson Tract (Country Estates		Rocky Point Estates "B"
Taylor Tract	Markum Ranch Estates	Rolling Acres
Waterfront Shores	Metroplex Homesteads	
Chesswood	Michael's Cove	Russwood-on-the-EXYROHMENTAL CUAL
Coldspring Terrace	· · ·	33551-R 12 983 APRIL
· ·		77 77 CCN 7 7 1 8192 HAY 2

# Tecon Water Company, L.P. Water Systems - Cont.

Scenic View Estates Serenity Woods/Pine Loch Shepherd Hill Estates Sherwood Shores Hillcrest Shores Wright Acres Silver Saddle Simmons Shores Southern Acres Space Acres North Spanish Park Estates Stonecrest Estates Sundance Addition Tanglewood-on-Texoma Eagle Chase Fairway Hollow Greenway Bend Lakecrest Village Oak Meadow Estates Tanglewood Hills Tex-Rides Fifth 377 Sunset Strip Tower Terrace Houston Raceway Park West Chambers County Estates Triple H Estates Twin Creeks Addition West Meadows .. West Park\_Village .. Western Hills Harbor Kings Plaza Southtown Plaza Whisperview Village Western Lake Estates Cedar Ridge (Formerly Ruby Ridge) Westside Addition Westview (Grayson) Country Meadows Estates Turtle Creek Estates Westridge A Westridge B Westview (Parker) Westwood Beach Lakeway Wildewood Cooper Estates Oak Trail Shores Shiloh Waterwood

Woodcreek Valley Wynwood Haven Estates

RATES LISTED ARE EFFECTIVE ONLY

### SECTION 1.0 - RATE SCHEDULE

### Section 1.01 - Rates

### WATER RATES:

*		*
Meter Size	Monthly Minimum Rate	<u>Gallonage Charge</u>
5/8" or 3/4"	\$26.25 (INCL. 0 GAL.)	\$ <u>2.60</u> per1,000 gallons
. 1"	\$43.84	
-	\$87 <u>.41</u>	
1 ½	\$ <u>139.91</u>	
2"	\$262.50	·
3"		
4"	\$ <u>437.59</u>	
6"	\$ <u>874.91</u>	•
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. PAYMENTS.	·	
Section 1.02 - Mis	cellaneous Fees	•
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b) (	OR OTHER REASONS LISTED UNDER SECTION	2.0 OF THIS TARIFF
		\$45 <u>0</u> 0
	ER FEE WILL BE CHARGED FOR CHANGING AN CATION WHEN THE SERVICE IS NOT DISCONNI	ECTED
<del></del>		JOHN ON ENVIRONMENTAL CUALT
		33531-R 12983 April

#### SECTION 1.0 -- RATE SCHEDULE

#### Section 1.02 - Miscellaneous Fees (Continued)

LATE CHARGE  A ONE-TIME PENALTY MAY BE MADE ON DELINQUENT BILLS BUT MAY NOT BE APPLIED TO ANY BALANCE TO WHICH THE PENALTY WAS APPLIED IN A PREVIOUS BILLING.
RETURNED CHECK CHARGE
CUSTOMER DEPOSIT RESIDENTIAL (Maximum \$50)
COMMERCIAL AND NON-RESIDENTIAL DEPOSIT 1/6TH EST. ANNUAL BILL
METER TEST FEE (actual cost of testing the meter up to)

#### SEASONAL RECONNECTION FEE

Base rate for meter size times number of months off the system not to exceed six months when customers leave and return within a twelve month period.

#### TEMPORARY WATER RATE:

Unless otherwise superseded by TCEQ order or rule, if the Utility is ordered by a court or governmental body of competent jurisdiction to reduce its pumpage, production or water sales, the Utility shall be authorized to increase its approved gallonage charge according to the formula:

$$TGC = cgc + \underline{(prr)(cgc)(r)}$$
(1.0-r)

Where:

TGC = temporary gallonage charge

cgc = current gallonage charge

r = water use reduction expressed as a decimal fraction (the pumping restriction)

prr = percentage of revenues to be recovered expressed as a decimal fraction, for this tariff prr shall equal 0.5.

To implement the Temporary Water Rate, the utility must comply with all notice and other requirements of 30 T.A.C. 291.21(l).

75XAS COMM. ON ENVIRONMENTAL QUALITY 33 531 - R 12 983 APRILLS 33 477 W CCN 114-8 12 MAY 201

#### SECTION 1.0 - RATE SCHEDULE

### Section-1.02 - Miscellaneous Fees (Continued)

METER CONVERSION FEE

THIS FEE MAY BE CHARGED IF A CUSTOMER REQUESTS CHANGE OF SIZE OF AN EXISTING METER OR CHANGE IS REQUIRED BY MATERIAL CHANGE IN CUSTOMER—S SERVICE DEMAND

### LINE EXTENSION AND CONSTRUCTION CHARGES:

Refer to Section 2.20 Specific Utility Service Rules and Section 3.20 Utility Specific Extension Policy for terms, conditions, and charges.

### GOVERNMENTAL TESTING, INSPECTION AND COSTS SURCHARGE CLAUSE:

Increases in inspection fees and water testing costs imposed by state or federal law may be passed through as an adjustment to the monthly base rate charge under the terms and conditions of 30 T.A.C. 291.21(k)(2) after notice to customers and upon written approval by the TNRCC.

### PURCHASED WATER AND/OR DISTRICT FEE PASS THROUGH CLAUSE

Changes in fees imposed by any non-affiliated third party water supplier or underground water district having jurisdiction over the Utility shall be passed through as an adjustment to the water gallonage charge according to the following formula:

AG	<b>=</b> -	
AG	==	adjusted gallonage charge, rounded to the nearest one cent:
<u>G</u>	==	approved gallonage charge (per 1.000 gallons);
B	 <b>≔</b>	change in purchased water/district gallonage charge (per 1,000 gallons);
T.	==	system average line loss for preceding 12 months not to exceed 0.15

# Tecon Water Company, L.P. Inside City of Blue Mound Customers

# SECTION 1.0 - RATE SCHEDULE

SECTION 1.0 - RATE SCHEDULE	
Section 1.01 - Rates	Gallonage Charge
Yearthly Minimum Rate	\$2.60 per1,000 gallons
Meter Size rad on chici of GAL.)	
5/8" or 3/4" \$22.00 (INCL) \$36.74	
1" \$ <u>30.74</u> \$ <u>73.26</u>	•
1 ½ \$ <u>13.25</u> \$ <u>117.26</u>	
2" \$ <u>220.00</u>	•
3" \$366.74	
4" \$733.26	·
	1.0%
REGULATORY ASSESSMENT  A REGULATORY ASSESSMENT, EQUAL TO ONE PERCENT OF THE CHA	RGE FOR RETAIL WATER SERVICE
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and a seemt the following form	s) of payment: PAYMENT.
FORM OF PAYMENT: The utility will accept the following form Cash X. Check X. Money Order X. Discover X. Master Card (THE UTILITY MAY REQUIRE EXACT CHANGE FOR PAYMENTS AND MORE THAN \$1.00 IN SMALL COINS. A WRITTEN RECEI	X Visa X
Cash X. Check X. Money Order X. Discover A. Money Cash X. Check X. Money Order X. Discover A. Money Cash X. Check X. Money Order X. Discover A. Money Cash X. Discover A. Money Cash X. Discover A. Money Cash X. Discover A. Money Order A. Mon	MAY REFUSE TO ACCEL T
(THE UTILITY MAY REQUIRE DAY IN SMALL COINS, A WRITTEN RECEI	F1 HIDD
PAYMENTS.)	
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Section 1.02 - Miscellaneous Fees	\$300.00
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THE RECONNECT FEE WILL BE CHARGED BEFORE SINS:	
THE RECONNECT FEE WILL BE CHARGED BLI GRASONS: BEEN DISCONNECTED FOR THE FOLLOWING REASONS:	<u>\$25.00</u>
a) Non payment of bill (Maximum \$25.00)  b) Customer's request  OR OTHER REASONS LISTED UNDER SECTION 2.0	\$45.00
a) Non paymon of services	OF THIS TARIFF
OR OTHER REASONS LISTED UNDER SECTION 2.1	, O, 11110
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### SECTION 1.0 - RATE SCHEDULE.

Section 1.02 - Miscellaneous Fees (Continued)

• • • • • • • • • • • • • • • • • • •
TRANSFER FEE
LATE CHARGE  A ONE-TIME PENALTY MAY BE MADE ON DELINQUENT BILLS BUT MAY NOT BE APPLIED TO ANY BALANCE TO WHICH THE PENALTY WAS APPLIED IN A PREVIOUS BILLING.
RETURNED CHECK CHARGE
CUSTOMER DEPOSIT RESIDENTIAL (Maximum \$50)
COMMERCIAL AND NON-RESIDENTIAL DEPOSIT 1/6TH EST. ANNUAL BILL
METER TEST FEE (actual cost of testing the meter up to)
WEB COOK A PARAMETER TO A SECOND TO THE SECO

#### TEMPORARY WATER RATE:

Unless otherwise superseded by TCEQ order or rule, if the Utility is ordered by a court or governmental body of competent jurisdiction to reduce its pumpage, production or water sales, the Utility shall be authorized to increase its approved gallonage charge according to the formula:

$$TGC = cgc + (\underline{prr})(\underline{cgc})(\underline{r})$$

(1.0-r)

Where:

TGC = temporary gallonage charge

cgc = current gallonage charge

r = water use reduction expressed as a decimal fraction (the pumping restriction)

prr = percentage of revenues to be recovered expressed as a decimal fraction, for this tariff prr shall equal 0.5.

To implement the Temporary Water Rate, the utility must comply with all notice and other requirements of 30 T.A.C. 291.21(I).

#### SECTION 1.0 - RATE SCHEDULE

#### Section 1.02 - Miscellaneous Fees (Continued)

- METER RELOCATION FEE

  THIS FEE MAY BE CHARGED IF A CUSTOMER REQUESTS RELOCATION OF AN EXISTING METER
- METER CONVERSION FEE

  THIS FEE MAY BE CHARGED IF A CUSTOMER REQUESTS CHANGE OF SIZE OF AN EXISTING METER OR
  CHANGE IS REQUIRED BY MATERIAL CHANGE IN CUSTOMER=S SERVICE DEMAND

#### LINE EXTENSION AND CONSTRUCTION CHARGES:

Refer to Section 2.20 Specific Utility Service Rules and Section 3.20 Utility Specific Extension Policy for terms, conditions, and charges.

### GOVERNMENTAL TESTING, INSPECTION AND COSTS SURCHARGE CLAUSE:

Increases in inspection fees and water testing costs imposed by state or federal law may be passed through as an adjustment to the monthly base rate charge under the terms and conditions of 30 T.A.C. 291.21(k)(2) after notice to customers and upon written approval by the TNRCC.

### PURCHASED WATER AND/OR DISTRICT FEE PASS THROUGH CLAUSE

Changes in fees imposed by any non-affiliated third party water supplier or underground water district having jurisdiction over the Utility shall be passed through as an adjustment to the water gallonage charge according to the following formula:

AG	=	G+B/(1-L), where
AG	=	adjusted gallonage charge, rounded to the nearest one cent:
G	=	approved gallonage charge (per 1,000 gallons);
В	=	change in purchased water/district gallonage charge (per 1,000 gallons);
L	=	system average line loss for preceding 12 months not to exceed 0.15

Tecon Water Company, L.P.

Inside City Rates for City of Coffee City.

City of Granbury, and the City of Southmayd

Water Utility Tariff Page No. 10

### SECTION 1.0 - RATE SCHEDULE

#### Section 1.01 - Rates

	· · · · · · · · · · · · · · · · · · ·		
Meter Size	Monthly Minimum Rate	,	Gallonia Channe
5/8" or 3/4"	\$27.86 (INCL. 0 GAL.)		Gallonage Charge
1"	\$ <u>46.53</u>		\$2.50 per1,000 gallons <b>Z.60</b>
1 1/2	\$92.77		2.00
2"	\$148.49		•
3"	\$ <u>278.60</u>		
4"	\$464.93		•
6 <b>"</b>	\$ <u>928,57</u>	,	
REGULATORY A A REGULATO ONLY, SHAL	ASSESSMENT DRY ASSESSMENT, EQUAL TO ONE PERCE L BE COLLECTED FROM EACH RETAIL CU	ENT OF THE CHARGE FOR RI	ETAIL WATER SERVICE
Cash_X_, Check_2 (THE UTILITY	ENT: The utility will accept the folk of the Money Order X. Discover X. May require exact change for pay more than \$1.00 in Small coins. A w	MasterCard X, Visa	<u>X</u> .
Section 1.02 - Misc	ellaneous Fees		•
TAP FEE TAP FEE IS BA STANDARD RE TCEQ RULE AT	SED ON THE AVERAGE OF THE UTILITY'S SIDENTIAL CONNECTION OF 5/8" or 3/4" N	ACTUAL COST FOR MATER METER PLUS UNIQUE COSTS	3300.00
TAP FEE (Unique c	osts) , A ROAD BORE FOR CUSTOMERS OUTSID	E OF SUBDIVISIONS OR RE	Actual Cost SIDENTIAL AREAS.
LARGE METER TA TAP FEE IS BAS THAN STANDAI	P FEE ED ON THE UTILITY'S ACTUAL COST FOR RD 5/8" or 3/4" METERS.	MATERIALS AND LABOR F	<u>Actual Cost</u> FOR METERS LARGER
RECONNECTION F	HH.		
THE RECONNEC	T FEE WILL BE CHARGED BEFORE SERVI ECTED FOR THE FOLLOWING REASONS:	ICE CAN BE RESTORED TO	A CUSTOMER WHO HAS
a) Nor b) Cus	n payment of bill (Maximum \$25.00 stomer's request		\$25.00 \$45.00

THESE RATES ARE SET BY THE CITY OF CITY OF COFFEE CITY, CITY OF GRANBURY, AND THE CITY OF SOUTHMAYD

Tecon Water Company, L.P.

Inside City Rates for City of Coffee City.

City of Granbury, and The City of Southmayd

#### SECTION 1.0 - RATE SCHEDULE

### TEMPORARY WATER RATE:

A 17.78

Unless otherwise superseded by TCEQ order or rule, if the Utility is ordered by a court or governmental body of competent jurisdiction to reduce its pumpage, production or water sales, the Utility shall be authorized to increase its approved gallonage charge according to the formula:

$$TGC = cgc + (\underline{prr})(\underline{cgc})(\underline{r})$$

$$(1.0-r)$$

Where:

TGC = temporary gallonage charge

cgc = current gallonage charge

r = water use reduction expressed as a decimal fraction (the pumping restriction)

pr = percentage of revenues to be recovered expressed as a decimal fraction, for this tariff pr shall equal 0.5.

To implement the Temporary Water Rate, the utility must comply with all notice and other requirements of 30 T.A.C. 291.21(1).

THESE RATES ARE SET BY THE CITY OF CITY OF COFFEE CITY, CITY OF GRANBURY, AND THE CITY OF SOUTHMAYD

### SECTION 1.0 - RATE SCHEDULE

#### Section 1.02 - Miscellaneous Fees (Continued)

METER RELOCATION FEE

THIS FEE MAY BE CHARGED IF A CUSTOMER REQUESTS RELOCATION OF AN EXISTING METER

METER CONVERSION FEE

THIS FEE MAY BE CHARGED IF A CUSTOMER REQUESTS CHANGE OF SIZE OF AN EXISTING METER OR CHANGE IS REQUIRED BY MATERIAL CHANGE IN CUSTOMER=S.SERVICE DEMAND

### LINE EXTENSION AND CONSTRUCTION CHARGES:

Refer to Section 2.20 Specific Utility Service Rules and Section 3.20 Utility Specific Extension Policy for terms, conditions, and charges.

### GOVERNMENTAL TESTING, INSPECTION AND COSTS SURCHARGE CLAUSE:

Increases in inspection fees and water testing costs imposed by state or federal law may be passed through as an adjustment to the monthly base rate charge under the terms and conditions of 30 T.A.C. 291.21(k)(2) after notice to customers and upon written approval by the TNRCC.

### PURCHASED WATER AND/OR DISTRICT FEE PASS THROUGH CLAUSE

Changes in fees imposed by any non-affiliated third party water supplier or underground water district having jurisdiction over the Utility shall be passed through as an adjustment to the water gallonage charge according to the following formula:

AG	22	G+B/(I-L), where
AG	==	adjusted gallonage charge, rounded to the nearest one cent:
G	=	approved gallonage charge (per 1,000 gallons);
В	=	change in purchased water/district gallonage charge (per 1,000 gallons);
L	=	system average line loss for preceding 12 months not to exceed 0.15

# SECTION 2.0 - SERVICE RULES AND REGULATIONS

The utility will have the most current Texas Commission on Environmental Quality Rules, Chapter 291, Water Rates, a vailable at its office for reference purposes. The Rules and this tariff shall be available for public inspection and reproduction at a reasonable cost. The latest Rules or Commission approved changes to the Rules supersede any rules or requirements in this tariff.

# Section 2.02 - Application for and Provision of Water Service

All applications for service will be made on the utility's standard application or contract form (attached in the Appendix to this tariff) and will be signed by the applicant before water service is provided by the utility. A separate application or contract will be made for each service location.

After the applicant has met all the requirements, conditions and regulations for service, the utility will install tap, meter and utility cut-off valve and/or take all necessary actions to initiate service. The utility will serve each qualified applicant for service within 5 working days unless line extensions or new facilities are required. If construction is required to fill the order and if it cannot be completed within 30 days, the utility will provide the applicant with a written explanation of the construction required and an expected date of service.

Where service has previously been provided, service will be reconnected within one working day after the applicant has met the requirements for reconnection.

The customer will be responsible for furnishing and laying the necessary customer service pipe from the meter location to the place of consumption. Customers may be required to install a customer owned cutoff valve on the customer's side of the meter or connection.

### Section 2.03 - Refusal of Service

The utility may decline to serve an applicant until the applicant has complied with the regulations of the regulatory agencies (state and municipal regulations) and for the reasons outlined in the TCEQ Rules. In the event that the utility refuses to serve an applicant, the utility will inform the applicant in writing of the basis of its refusal. The utility is also required to inform the applicant a complaint may be filed with the Commission.

## Section 2.04 - Customer Deposits

If a residential applicant cannot establish credit to the satisfaction of the utility, the applicant may be required to pay a deposit as provided for in Section 1.02 of this tariff. The utility will keep records of the deposit and credit interest in accordance with TCEQ Rules.

> TEXAS COMM. ON ENVIRONMENTAL QUALITY 12983 APRIL

### SECTION 2.0 - SERVICE RULES AND REGULATIONS (CONT.)

### Section 2.04 - Customer Deposits (cont.)

Residential applicants 65 years of age or older may not be required to pay deposits unless the applicant has an outstanding account balance with the utility or another water or sewer utility which accrued within the last two years.

Nonresidential applicants who cannot establish credit to the satisfaction of the utility may be required to make a deposit that does not exceed an amount equivalent to one-sixth of the estimated annual billings.

Refund of deposit - If service is not connected, or after disconnection of service, the utility will promptly refund the customer's deposit plus accrued interest or the balance, if any, in excess of the unpaid bills for service furnished. The utility may refund the deposit at any time prior to termination of utility service but must refund the deposit plus interest for any customer who has paid 18 consecutive billings without being delinquent.

### Section 2.05 - Meter Requirements, Readings, and Testing

All water sold by the utility will be billed based on meter measurements. The utility will provide, install, own and maintain meters to measure amounts of water consumed by its customers. One meter is required for each residential, commercial or industrial facility in accordance with the TCEQ Rules.

Service meters will be read at monthly intervals and as nearly as possible on the corresponding day of each monthly meter reading period unless otherwise authorized by the Commission.

Meter tests. The utility will, upon the request of a customer, and, if the customer so desires, in his or her presence or in that of his or her authorized representative, make without charge a test of the accuracy of the customer's meter. If the customer asks to observe the test, the test will be made during the utility's normal working hours at a time convenient to the customer. Whenever possible, the test will be made on the customer's premises, but may, at the utility's discretion, be made at the utility's testing facility. If within a period of two years the customer requests a new test, the utility will make the test, but if the meter is found to be within the accuracy standards established by the American Water Works Association, the utility will charge the customer a fee which reflects the cost to test the meter up to a maximum \$25 for a residential customer. Following the completion of any requested test, the utility will promptly advise the customer of the date of removal of the meter, the date of the test, the result of the test, and who made the test.

### SECTION 2.0 - SERVICE RULES AND REGULATIONS (CONT.)

#### Section 2.06 - Billing

Bills from the utility will be mailed monthly unless otherwise authorized by the Commission. The due date of bills for utility service will be at least twenty (20) days from the date of issuance. The postmark on the bill or, if there is no postmark on the bill, the recorded date of mailing by the utility will constitute proof of the date of issuance. Payment for utility service is delinquent if full payment, including late fees and the regulatory assessment, is not received at the utility or the utility's authorized payment agency by 5:00 p.m. on the due date. If the due date falls on a holiday or weekend, the due date for payment purposes will be the next workday after the due date.

A late penalty of \$5.00 will be charged on bills received after the due date. The penalty on delinquent bills will not be applied to any balance to which the penalty was applied in a previous billing. The utility must maintain a record of the date of mailing to charge the late penalty.

Each bill will provide all information required by the TCEQ Rules. For each of the systems it operates, the utility will maintain and note on the monthly bill a telephone number (or numbers) which may be reached by a local call by customers. At the utility's option, a toll-free telephone number or the equivalent may be provided.

In the event of a dispute between a customer and a utility regarding any bill for utility service, the utility will conduct an investigation and report the results to the customer. If the dispute is not resolved, the utility will inform the customer that a complaint may be filed with the Commission.

### Section 2.07 - Service Disconnection

Utility service may be disconnected if the bill has not been paid in full by the date listed on the termination notice. The termination date must be at least 10 days after the notice is mailed or hand delivered.

The utility is encouraged to offer a deferred payment plan to a customer who cannot pay an outstanding bill in full and is willing to pay the balance in reasonable installments. However, a customer's utility service may be disconnected if a bill has not been paid or a deferred payment agreement entered into within 30 days from the date of issuance of a bill and if proper notice of termination has been given.

Notice of termination must be a separate mailing or hand delivery in accordance with the TCEQ Rules.

### Tecon Water Company, L.P.

### SECTION 2.0 - SERVICE RULES AND REGULATIONS (CONT.)

### Section 2.08 - Reconnection of Service

Utility service may also be disconnected without notice for reasons as described in the TCEQ Rules.

Utility personnel must be available to collect payments and to reconnect service on the day of and the day after any disconnection of service unless service was disconnected at the customer's request or due to a hazardous condition.

Service will be reconnected within 24 hours after the past due bill and any other outstanding charges are paid or correction of the conditions which caused service to be disconnected.

### Section 2.09 - Service Interruptions

The utility will make all reasonable efforts to prevent interruptions of service. If interruptions occur, the utility will re-establish service within the shortest possible time. Except for momentary interruptions due to automatic equipment operations, the utility will keep a complete record of all interruptions, both emergency and scheduled and will notify the Commission in writing of any service interruptions affecting the entire system or any major division of the system lasting more than four hours. The notice will explain the cause of the interruptions.

<u>Prorated Bills</u> - If service is interrupted or seriously impaired for 24 consecutive hours or more, the utility will prorate the monthly base bill in proportion to the time service was not available to reflect this loss of service.

### Section 2.10 - Quality of Service

The utility will plan, furnish, and maintain production, treatment, storage, transmission, and distribution facilities of sufficient size and capacity to provide a continuous and adequate supply of water for all reasonable consumer uses. Unless otherwise authorized by the Commission, the utility will maintain facilities as described in the Texas Commission on Environmental Quality Rules and Regulations for Public Water Systems.

### Section 2.11 - Customer Complaints and Disputes

If a customer or applicant for service lodges a complaint, the utility will promptly make a suitable investigation and advise the complainant of the results. Service will not be disconnected pending completion of the investigation. If the complainant is dissatisfied with the utility's response, the utility must advise the complainant that he has recourse through the Texas Commission on Environmental Quality complaint process. Pending resolution of a complaint, the commission may require continuation or restoration of service.

#### SECTION 2.0 - SERVICE RULES AND REGULATIONS (CONT.)

The utility will maintain a record of all complaints which shows the name and address of the complainant, the date and nature of the complaint and the adjustment or disposition thereof, for a period of two years after the final settlement of the complaint.

#### SECTION 2.20 - SPECIFIC UTILITY SERVICE RULES AND REGULATIONS

This section contains specific utility service rules in addition to the rules previously listed under Section 2.0. It must be reviewed and approved by the Commission and in compliance with TCEQ Rules to be effective.

The utility adopts the administrative rules of the Texas Commission on Environmental Quality, as the same may be amended from time to time, as its company specific service rules and regulations. These rules will be kept on file at the company's offices for customer inspection during regular business hours. In the event of a conflict between the TCEQ's amended rules and the provisions of this tariff, the amended rules shall prevail. Where necessary, any conflicting provision of this tariff shall be deemed to have been superseded by the TCEQ rule in question to the degree that the Utility may conduct its lawful business in conformance with all requirements of said rule.

All payments for utility service shall be delivered or mailed to the utility's business office. If the business office fails to receive payment prior to the time of noticed disconnection for non-payment of a delinquent account, service will be terminated as scheduled. Utility service crews shall not be allowed to collect payments on customer accounts in the field.

Payment of an account by any means that has been dishonored and returned by the payor or payee's bank, shall be deemed to be delinquent. All returned payments must be redeemed with cash or valid money order. If a customer has two returned payments within a twelve month period, the customer shall be required to pay a deposit if one has not already been paid.

Customers shall not be allowed to use the utility's cutoff valve on the utility's side of the meter. Existing customers may install cutoff valves on their side of the meter and are encouraged to do so. All new customers must install customer-owned and -maintained cutoff valves on their side of the meter.

No water connection from any public drinking water supply system shall be made to any establishment where an actual or potential contamination or system hazard exists without an air gap separation between the drinking water supply and the source of potential contamination. The containment air gap is sometimes impractical and, instead, reliance must be placed on individual "internal" air gaps or mechanical backflow prevention devices.

#### SECTION 2.20 - SPECIFIC UTILITY SERVICE RULES AND REGULATIONS (CONT.)

Under these conditions, additional protection shall be required at the meter in the form of a backflow prevention device (in accordance with AWWA Standards C510 and C511, and AWWA Manual M14) on those establishments handling substances deleterious or hazardous to the public health. The water purveyor need not require backflow protection at the water service entrance if an adequate cross-connection control program is in effect that includes an annual inspection and testing by a certified backflow prevention device tester. It will be the responsibility of the water purveyor to ensure that these requirements are met.

Customer shall be liable for any damage or injury to utility-owned property or personnel shown to be caused by the customer, his invitees, his agents, his employees, or others directly under his control.

Limitation on Product/Service Liability - Public water utilities are required to deliver water to the customer's side of the meter or service connection that meets the potability and pressure standards of the Texas Commission on Environmental Quality. The utility will not accept liability for any injury or damage to individuals or their property occurring on the customer's side of the meter when the water delivered meets these state standards. The utility makes no representations or warranties (expressed or implied) that customer's appliances will not be damaged by disruptions of or fluctuations in water service whatever the cause. The utility will not accept liability for injuries or damages to persons or property due to disruption of water service caused by: (1) acts of God, (2) acts of third parties not subject to the control of the utility if the utility has undertaken such preventive measures as are required by TCEQ rules, (3) electrical power failures in water systems not required by TCEQ rule to have auxiliary power supplies, or (4) termination of water service pursuant to the utility=s tariff and the TCEQ's rules. The utility is not required by law and does not provide fire prevention or fire fighting services. The utility therefore does not accept liability for fire-related injuries or damages to persons or property caused or aggravated by the availability (or lack thereof) of water or water pressure (or lack thereof) during fire emergencies. The utility will accept liability for any injury or damage to individuals or their property directly caused by defective utility plant (leaking water lines or meters) or the repairs to or construction of the utility's facilities.

If the services of a registered professional engineer are required as a result of an application for service received by the Utility for service to that applicant's service extension only, such engineer will be selected by the Utility and the applicant, and the applicant shall bear all expenses incurred therein.

If an applicant requires service other than the standard service provided by the utility, such applicant will be required to pay all expenses incurred by the utility in excess of the expenses that would be incurred in providing the standard service and connection. Any applicant who places unique or non-standard service demands on the system may be required to provide contributions in aid of construction (as may be allowed by TCEQ rule) for the actual costs of, any additional facilities required to maintain compliance with the Texas Commission on Environmental Quality minimum design criteria for water production, treatment, pumping storage and transmission.

### SECTION 2.20 - SPECIFIC UTILITY SERVICE RULES AND REGULATIONS (CONT.)

Any applicant or existing customer required to pay for any costs not specifically set forth in the rate schedule pages of this tariff shall be entitled to a written explanation of such costs prior to payment and/or commencement of construction. If the applicant or existing customer does not believe that these costs are reasonable or necessary, the applicant or existing customer shall have the right to appeal such costs to the TCEQ or such other regulatory authority having jurisdiction over the utility's rates in that portion of the utility's service area in which the applicant's or existing customer's property(ies) is located.

Tap fees may be increased by unique costs not normally incurred as may be permitted by 30 T. A. C. 291.86(a)(1)(C).

The Utility adopts the Uniform Plumbing Code pursuant to TCEQ Rule 290.46(i). The piping and other equipment on the premises furnished by the customer will be maintained by the customer at all times in conformity with the requirements of the TCEQ, the Uniform Plumbing Code and with the service rules and regulations of the Utility. The customer will bring out his service line to his property line at the point on the customer's property mutually acceptable to the customer and the Utility subject to such requirements as may exist by TCEQ rule. No water service smaller than 5/8" will be connected. No pipe or pipe fitting which contains more than 8.0% lead can be used for the installation or repair of plumbing at any connection which provides water for human use. No solder or flux which contains more than 0.2% lead can be used at any connection which provides water for human use.

The utility will have the right of access to the customer's premises at all times reasonable for the purpose of installing, testing, inspecting or repairing water mains or other equipment used in connection with its provision of water service, or for the purpose of removing its property and disconnecting lines, and for all other purposes necessary to the operation of the utility system including inspecting the customer's plumbing for code, plumbing or tariff violations. The customer shall allow the utility and its personnel access to the customer's property to conduct any water quality tests or inspections required by law. Unless necessary to respond to equipment failure, leak or other condition creating an immediate threat to public health and safety or the continued provision of adequate utility service to others, such entry upon the customer's property shall be during normal business hours. The customer may require any utility representative, employee, contractor, or agent seeking to make such entry identify themselves, their affiliation with the utility, and the purpose of their entry.

Threats to or assaults upon utility personnel shall result in criminal prosecution.

Except in cases where the customer has a contract with the utility for reserve or auxiliary service, no other water service will be used by the customer on the same installation in conjunction with the utility's service, either by means of a cross-over valve or any other connection. Customer shall not connect, or allow any other person or party to connect, onto any water lines on his premises. Two places shall not be permitted to be supplied with one service pipe where there is a water main abutting the premises.

No connection shall be allowed which allows water to be returned to the public drinking water supply. No backflow prevention device shall be permitted to be installed in the customer's plumbing without notice to and written permission from the utility. Any backflow prevention devices so installed shall be inspected annually by a licensed backflow prevention device inspector or appropriately the provided with the public drinking water supply.

33531-R. 12483 APRILITY and a written report of such inspection delivered to the utility.

### SECTION 2.20 - SPECIFIC UTILITY SERVICE RULES AND REGULATIONS (CONT.)

No application, agreement or contract for service may be assigned or transferred without the written consent of the utility.

It is agreed and understood that any and all meters, water lines and other equipment furnished by the utility (excepting the customer's individual service lines from the point of connection to customer's structures on customer's premises) are and shall remain the sole property of the utility, and nothing contained herein or in a contract/application for service shall be construed to reflect a sale or transfer of any such meters, lines or equipment to any customer. All tap and extension charges shall be for the privilege of connecting to said water lines and for installation, not purchase, of said meters and lines.

Applicants for service at new consuming facilities or facilities which have undergone extensive plumbing modifications are required to deliver to the Utility a certificate that their facilities have been inspected by a state-licensed inspector and that they are in compliance with all applicable plumbing codes and are free of potential hazards to public health and safety. Service may be denied until the certificate is received or any identified violations or hazards are remedied. The Utility is not required to perform these inspections for the applicant/customer, but will assist the applicant/customer to locate and obtain the services of a licensed inspector in a timely manner. When potential sources of contamination are identified which, in the opinion of the inspector or the Utility, require the installation of a state-approved backflow prevention device, such back flow prevention device shall be installed on the customer's service line or other necessary plumbing facilities by an appropriately licensed plumber/back flow prevention device specialist at the customer's expense. The backflow prevention device shall be maintained by the customer at his expense and inspected annually by a licensed inspector. Copies of the annual inspection report must be provided to the Utility. Failure to comply with this requirement may constitute grounds for termination of water service with notice.

All customers or service applicants shall provide access to meters and utility cutoff valves at all times reasonably necessary to-conduct ordinary utility business and after normal business hours as needed to protect and preserve the integrity of the public drinking water supply. Access to meters and cutoff valves shall be controlled by the provisions of 30 TAC 291.89(c).

Where necessary to serve an applicant's property, the Utility may require the applicant to provide it a permanent recorded public utility easement on and across the applicant's real property sufficient to provide service to that applicant.

Service applicants may be required to comply with any pre-condition to receiving service not printed herein as may exist under TCEQ rule (customer service, health and safety, water conservation, or environmental), USEPA rule, TWDB rule, local water or conservation district rule or health department rule. Existing customers shall be required to comply with such rules, including modification of their plumbing and/or consumption patterns, after notice.

TEXAS COMM. ON EMPRONMENTAL QUALITY

33531.R 12983 APRILLS

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#### **SECTION 3.0 - EXTENSION POLICY**

#### Section 3.01 - Standard Extension Requirements

LINE EXTENSION AND CONSTRUCTION CHARGES. No contribution in aid of construction may be required of any customer except as provided for in this approved extension policy.

The customer will be given an itemized statement of the costs, options such as rebates to the customer, sharing of construction costs between the utility and the customer, or sharing of costs between the customer and other applicants prior to beginning construction.

The utility will bear the full cost of any oversizing of water mains necessary to serve other customers in the immediate area. The individual residential customer shall not be charged for any additional production, storage, or treatment facilities. Contributions in aid of construction may not be required of individual residential customers for production, storage, treatment or transmission facilities unless otherwise approved by the Commission under this specific extension policy.

COST UTILITIES SHALL BEAR. Within its certificate area, the utility will pay the cost of the first 200 feet of any water main or distribution line necessary to extend service to an individual residential customer within a platted subdivision. However, if the residential customer requesting service purchased the property after the developer was notified of the need to provide facilities to the utility, the utility may charge for the first 200 feet. The utility must also be able to document that the developer of the subdivision refused to provide facilities compatible with the utility's facilities in accordance with the utility's approved extension policy after receiving a written request from the utility.

Developers may be required to provide contributions in aid of construction in amounts to furnish the system with all facilities necessary to comply with the Texas Commission on Environmental Quality's Rules.

TEXAS COMM. ON EMARONMENTAL QUALITY

33531 R 12.963 April 15

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This section contains the utility's specific extension policy that complies with the requirements already stated under Section 3.01. It must be reviewed and approved by the Commission and in compliance with TCEQ Rules to be effective.

Residential customers not covered under Section 3.01 will be charged the equivalent of the costs of extending service to their property from the nearest transmission or distribution line even if that line does not have adequate capacity to serve the customer. However, if the customer places unique, non-standard service demands upon the system, the customer may be charged the full cost of extending service to and throughout their property, including the cost of all necessary transmission and storage facilities necessary to meet the service demands anticipated to be created by that property.

Developers may be required to provide contributions in aid of construction in amounts sufficient to furnish the development with all facilities necessary to provide for reasonable local demand requirements and to comply with Texas Commission on Environmental Quality minimum design criteria for facilities used in the production, transmission, pumping, or treatment of water or Texas Commission on Environmental Quality minimum requirements. For purposes of this subsection, a developer is one who subdivides or requests more than two meters on a piece of property. Commercial, industrial, and wholesale customers will be treated as developers.

The utility adopts the administrative rules of the Texas Commission on Environmental Quality, as amended from time to time, as its company specific extension policy. These rules will be kept on file at the company's business office for customer inspection during normal business hours. In the event of a conflict between the TCEQ's amended rules and the provisions of this tariff, the amended rules shall prevail. Where necessary, any conflicting provision of this tariff shall be deemed to have been superseded by the TCEQ rule in question to the degree that the Utility may conduct its lawful business in conformance with all requirements of said rule.

When an individual residential applicant requires an extension of a main line beyond 200 feet, the charge to that applicant shall be the actual cost of such extension in excess of 200 feet, plus the applicable tap fee plus such other approved costs as may be provided in this tariff and/or TCEQ rules.

Residential tap fees may be increased by other unique costs not normally incurred as permitted by TCEQ rule. Larger meter taps shall be made at actual cost associated with that tap which shall include such extraordinary expenses.

Any service extension to a subdivision (recorded or unrecorded) may be subject to the provisions and restrictions of 30 TAC 291.86(d) and this tariff. When a developer wishes to extend the system to prepare to service multiple new connections, the charge shall be the cost of such extension, plus a pro-rata charge based upon the capacities of production, transmission, storage, pumping and treatment facilities, compliant with the Texas Commission on Environmental Quality minimum design criteria, which must be committed to such extension. As provided by 30 T.A.C. 291.86(d)(4), for purposes of this section, commercial, industrial, and wholesale customers shall be treated as developers.

Any applicant who places unique or non-standard service demands on the system may be required to provide contributions in aid of construction for the actual costs of any additional facilities required to maintain compliance with the Texas Commission on Environmental Quality minimum design criteria for water production, treatment, pumping, storage and transmission.

Unless expressly exempted by TCEQ rule or order, each point of use (as defined by 30 TAC 291.3) must be individually metered.

The imposition of additional extension costs or charges as provided by Sections 2.20 and 3.20 of this tariff shall be subject to appeal as provided in this tariff, TCEQ rules, or the rules of such other regulatory authority as may have jurisdiction over the utility's rates and services. Any applicant required to pay for any costs not specifically set forth in the rate schedule pages of this tariff shall be entitled to a written explanation of such costs prior to payment and/or commencement of construction. If the applicant does not believe that these costs are reasonable or necessary, the applicant shall have the right to appeal such costs to the TCEQ or such other regulatory authority having jurisdiction over the utility's rates in that portion of the utility's service area in which the applicant's property(ies) is located. Unless the TCEQ or other regulatory authority enters interlocutory orders to the contrary, service to the applicant may be delayed until such appeal is resolved.

The Utility will provide a written service application form to the applicant for each request for service received by the Utility's business offices. A separate application shall be required for each potential service location if more than one service connection is desired by any individual applicant. Service applications forms will be available for applicant pick up at the Utility's business office during normal weekday business hours. Service applications will be sent by prepaid first class United States mail to the address provided by the applicant upon request. Completed applications should be returned by hand delivery in case there are questions which might delay fulfilling the service request. Completed service applications may be submitted by mail if hand delivery is not possible.

The Utility shall serve each qualified service applicant within its certificated service area as soon as practical after receiving a completed service application. All service requests will be fulfilled within the time limits prescribed by TCEQ rules once the applicant has met all conditions precedent to achieving "qualified service applicant" status. If a service request cannot be fulfilled within the required period, the applicant shall be notified in writing of the delay, its cause and the anticipated date that service will be available. The TCEQ service dates shall not become applicable until the service applicant has met all conditions precedent to becoming a "qualified service applicant" as defined herein or by TCEQ rules.

The Utility is not required to extend service to any applicant outside of its certificated service area and will only do so, at the Utility's sole option, under terms and conditions mutually agreeable to the Utility and the applicant and upon extension of the Utility's certificated service area boundaries by the TCEQ. Service applicants may be required to bear the cost of the service area amendment.

A "qualified service applicant" is an applicant who has: (1) met all of the Utility's requirements of service contained in this tariff, TCEQ rules and/or TCEQ order, (2) has made all payments for tap fees and extension charges, (3) has provided all necessary easements and rights-of-way necessary to provide service to the requested location, including staking said easements or rights-of-way where necessary, (4) delivered an executed customer service inspection certificate to the Utility and (5) has executed a customer service application for each location to which service is being requested.

Where a new tap or service connection is required, the service applicant shall be required to submit a written service application and request that a tap be made. The tap request must be accompanied with a plat, map, diagram or written metes and bounds description of precisely where the applicant desires each tap or service connection is to be made and, if necessary, where the meter is to be installed, along the applicant's property line. The actual point of connection and meter installation must be readily accessible to Utility personnel for inspection, servicing and meter reading while being reasonably secure from damage by vehicles and mowers. If the Utility has more than one main adjacent to the service applicant's property, the tap or service connection will be made to the Utility's near service main with adequate capacity to service the applicant's

full potential service demand. If the tap or service connection cannot be made at the applicant's desired location, it will be made at another location mutually acceptable to the applicant and the Utility. If no agreement on location can be made, applicant may refer the matter to the TCEQ for resolution. Unless otherwise ordered by the TCEQ, the tap or service connection will not be made until the location dispute is resolved.

The Utility shall require a developer (as defined by TCEQ rule) to provide permanent recorded public utility easements as a condition of service to any location within the developer's property. The Developer shall be required to obtain all necessary easements and rights-of-way required to extend the Utility's existing service facilities from their nearest point with adequate service capacity (as prescribed by TCEQ rules and local service conditions) to and throughout the Developer's property. The easements shall be sufficient to allow the construction, installation, repair, maintenance, testing, and replacement of any and all utility plant necessary to provide continuous and adequate service to each and every potential service location within the property at full occupancy. Unless otherwise restricted by law, well plant sites shall convey with unrestricted rights to produce water for public drinking water supply. Developers shall be required to provide sanitary control easements acceptable to the TCEQ for each water well site to be located within their property or otherwise being obtained to serve their property. Unless otherwise agreed to by the Utility, pipe line right-of-way easements must be at least 15 feet wide to allow adequate room to facilitate backhoe and other heavy equipment operation and meters. Easements must be provided for all production, storage, treatment, pressurization and disposal sites which are sufficient to construct and maintain all weather roads as prescribed by TCEQ rules. All easements shall be evidenced, at Developer's expense, by recorded county-approved subdivision plat or by specific assignment supported by metes and bounds survey from a surveyor licensed by the State of Texas.

Prior to the extension of utility service to developers (as defined by TCEQ rules) or new subdivisions, the Developer shall comply with the following:

(a) The Developer shall make a written request for service to property that is to be subdivided and developed. The Developer shall submit to the Utility a proposed plat on a scale of one inch (1") to two hundred feet (200') for review and determination of required easements, utility plant, and plant location. If sewer service is requested, the plat must contain elevation data. A reconcilable deposit in an amount set by the Utility may be required to cover preliminary engineering, legal and copy cost to be incurred by the Utility in reviewing and planning to meet this service request. The plat and/or accompanying information shall identify the type, location and number of houses and other planned structures that will be requiring utility service. If other than residential structures are to be located on the property, all other types of anticipated businesses and their service demands shall be identified with specificity. All areas requiring special irrigation and/or other unique water demands must be identified. To the extent reasonably possible, this information must be precise so that adequate facilities can be

designed and constructed to meet all future service demands without hazard to the public, other utility customers and/or the environment.

- (b) After the requirements of easements and rights-of-way have been determined, a red line copy will be returned by the Utility to the Developer for final plat preparation.
- (c) Copies of all proposed plats and plans must be submitted to the Utility prior to their submission to the county for approval to insure that they are compatible with the adequate long-term utility needs of potential service customers. Copies will be returned after review by the Utility so that necessary changes may be incorporated into the Developer's final submitted plat(s) and plans.
- (d) The Utility shall be provided with three (3) certified copies of the final plat(s) approved by the County Commissioners Court. At this time, the Utility will begin engineering the facilities necessary to serve the property. Plans and specifications will be prepared and submitted to the TCEQ by the Utility if required by law. If further plat or plans changes are necessary to accommodate the specific service needs of the property and the anticipated customer demands, the Developer will be so notified. Plat amendments must be obtained by the Developer. The Developer shall be notified when all required TCEQ or other governmental approvals or permits have been received. No construction of utility plant which requires prior TCEQ plans approval shall be commenced until that approval has heen received by the Utility and any conditions imposed by the TCEQ in association with its approvals have been satisfied.
- (e) The Developer shall be required to post bond or escrow the funds necessary to construct all required utility plant, except individual taps, meters and sewer connections, required to serve the property. Construction shall not commence until funds are available. If the construction is to be done in coordination with the phased development of the property, funds must be provided in advance which are sufficient to complete each phase. No phase or facilities for any phase shall be constructed prior to the bonding or escrowing of all funds associated with that phase.
- (f) At the sole option of the Utility, the Developer may be required to execute a Developer Extension Contract setting forth all terms and conditions of extending service to their property including all contributions-in-aid of construction and developer reimbursements, if any.
- (g) The Utility may require the Developer to commence construction of subdivision improvements within three (3) months of utility plans approval or the Utility may abate its construction activities until full development construction begins. If the Developer

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stops construction of subdivision improvements for any purpose, the Utility may abate its construction for a similar period.

- (h) As soon as the roads are rough cut and prior to paving, extension lines will need to be constructed at each road crossing. The Developer must notify the Utility sufficiently in advance of this development stage to allow for the necessary utility construction without disruption to other service operations of the Utility. Failure to provide adequate advance notice and cooperation in the construction of necessary utility plant may result in additional delays in obtaining service to the property. The Developer shall be required to pay for all additional costs of road boring or other remedial construction necessary to install adequate utility plant throughout the affected property.
- (i) The Developer, not the Utility, shall insure that Developer's employees, agents, contractors and others under its control coordinate their work or construction throughout the property with the Utility to insure the orderly and timely construction of all utility plant necessary to serve the public.

Within its certificated area, the Utility shall bear the cost of the first 200 feet of any water main or sewer collection line necessary to extend service to an individual residential service applicant within a platted subdivision unless the Utility can document:

- (a) that the developer of the subdivision refused to provide facilities compatible with the utility's facilities in accordance with the Utility's approved extension policy after receiving a written request from the Utility; or,
- (b) that the Developer defaulted on the terms and conditions of a written agreement or contract existing between the utility and the developer or the terms of this tariff regarding payment for services, extensions, or other requirements; or in the event the Developer declared bankruptcy and was therefore unable to meet obligations; and,

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Section	_	Material	Size	Quantity Unit	i Installation Date	Economic Life—Yrs	Original Cost	Annual Depreciation	Accumulated Depreciation	Nel Plant
0.1328 Olemental strainment         Oblescool         1 (Eq.         0902098         10 (S. 10.052)         \$ 1,005.05         \$ 1,05.05         \$ 1,005.05         \$ 1,005.05         \$ 1,005.05         \$ 1,005.05		Hydro		1 Ea.	06/30/98			-	ــــــــــــــــــــــــــــــــــــــ	\$1.854
Col. State   Col	101321 Scales			1 Ea.	66/06/90				\$139	\$926
Colorate	101320 Chemical pumps	~/		2 Ea.	36/06/90					\$4,719
15.00.00   15.00.00	101307 Mol No. 4			1 Ea.	10/30/97				S	\$19,773
Control   Model   Control   Contro	101314 Wall Gumb No. 4	250	4	1 Ea.	06/30/91				ì	\$51,950
1   1   2   1   2   1   2   2   2   2	101307 Well No. 3	mdb 0c7	25 hp	+	10/30/98		٠			\$20,349
1982   Secretaristics   Constitution   State   Constitution   State   Constitution   State   Constitution   State	Molf Dumm No	***************************************		1 Ea,	03/31/98				L	\$77,477
10.000.000.000.000.000.000.000.000.000.	101337 Francia	133 dpm	15 hp	¥	03/31/9				\$3,425	\$10,278
101320   Lord & Bend Rights   1013	120398 Air Compressor	Chain Unk			06/30/9				L	\$2,223
10.1330   Distribution system   06.00005   10.00000   10.00000   10.00000   10.00000   10.00000   10.00000   10.00000   10.000000   10.000000   10.000000   10.000000   10.000000   10.0000000   10.000000   10.000000   10.000000   10.000000   10.000000   10.000000   10.000000   10.000000   10.000000   10.000000   10.0000000   10.000000   10.000000   10.000000   10.000000   10.0000000   10.000000   10.000000   10.0000000   10.0000000   10.0000000   10.000000   10.000000   10.000000   10.000000   10.0000000   10.0000000   10.0000000   10.0000000   10.0000000   10.00000000   10.00000000   10.00000000   10.00000000   10.00000000   10.00000000   10.00000000   10.00000000   10.000000000   10.0000000000	101303 Land & land rights		12.13	1 Ea.	6/00/90					\$443
10.1320   Distribution system   06/30/085   501 555, 175 551 755 101 101 101 101 101 101 101 101 101 1	101330 Distribution system				0/06/30/0	ğ				\$500
10.1300   Distribution system   06.50.005   55.50.000	101330 Distribution system				06/30/8		1			\$48,056
101320   Service lines   0650056   50   526.3   614   544     101320   Service lines   0650056   50   526.3   614   545     101321   Service lines   0650056   50   526.3   614   615     101321   Service lines   0650056   50   526.3   614     101322   Service lines   0650056   50   526.3   614     101323   Service lines   0650056   50   526.5     101324   Melers   0650056   50   514.5     101325   Melers   0650056   50   514.5     101327   Melers   154.6   0650056   50	101330 Distribution system		-		06/30/8		1		ì	\$151,574
101333   Service lines   0630196   528   566   570	101330 Distribution system				06/30/9					
101333   Sarvice lines   0450498   50   52,651   55   51,466   51,146   5	101330 Distribution system		1		06/30/9					
101333 Sarvice lines   0650065   20 \$1,456   5	101333 Service lines			1	6/00/90					
101334   Melers   10134   Melers   101334   Me	101333 Service lines				80000				\$694	
101334   Meletes   Melet	101334 Melers			1	000000		1			8
10.000   Miscellaneous equipment   Metal   Sor X gr   Miscellaneous equipment   Miscellaneous   Mi	101334   Meters				20000					
120391   Computers & software   120391   Computers & softwar	101334 Meters				00/30/3					\$89
100302   Auto. & Iransportation equipt,   100302   Auto. & Iransportation equipment   100302   Auto. & Iransportation equipment   100302   Auto. & Iransportation   1003002   Auto. & Iransportation   1003002   Auto. & Iransportation   1003002   Auto. & Iransportation   1003002   Auto. & Iransportation   1003000   Auto. & Iransportation   10030000   Auto. & Iransportation   10030000   Auto. & Iransportation   1003000000000000000000000000000000000	120391 Computers & software		-		SOC OC OC				230	\$146
100394   Laboraticry equipment   100394   Laboraticry equipment   100394   Laboraticry equipment   100394   Laboraticry equipment   1003034   Laboraticry equipment   1003036   Laboraticry equipment   103306   Laboraticry	120392  Auto, & transportation equip!				ONO CONTRACTOR OF THE PROPERTY		,			\$188
100304   Laboratory equipment   06500198   10   51,589   10   51,037   52   52   52   52   52   52   52   5	120394 Laboratory equipment			1	Constant			_	Š	\$13,377
12035  Heavy equipment   06/30/98   10   527 977   527	120394 Laboratory equipment				20200					\$1,223
120305   Heavy equipment   10 528,098   52,098   53,000   10 528,098   53,000   10 528,098   53,000   10 528,098   53,000   10 52,009	120395 Heavy equipment	*		1	S/DE/QD			1		
120396   Hiscellaneous equipment   Hisperjass   Hisper	120395 Heavy equipment				S/DE/S/D					
120398   Miscellaneous equipment   19, 19, 19, 19, 19, 19, 19, 19, 19, 19,	120395 Heavy equipment				Signal Control				33,653	
120398   Miscellaneous equipment   10   10   10   10   10   10   10   1	120398 Miscellansous soutoment		-	1	00000					\$2,910
120338   Miscellaneous equipment   10   \$1,304   10   10   10   10   10   10   10	120398 Miscellaneous addioment			+	20200				69	
TOTAL 053 - DECKER HILLS   S913,550   \$33	120398  Miscellangous englement		1	1	06/30/3				<b>S</b>	_
er Plant         Action of State (Continuo)         Action of State (Continuo)         SS 13,550         \$3           101304         Diffice Building         Metal         50'X 95'         4750 5F         06/30/95         30         \$913,574         \$5           101304         Building         Metal         60'X 20'         160 5F         06/30/95         30         \$91082           101327         Storage Tank No. 2         Welded Steel         20000 gal         1 Ea.         06/30/91         50         \$33,574           101327         Storage Tank No. 2         Welded Steel         20000 gal         1 Ea.         06/30/91         50         \$33,574           101327         Storage Tank No. 3         Fiberplass :         25000 gal         1 Ea.         06/30/91         50         \$33,574           101325         Pressure Tank No. 4         Fiberplass :         25000 gal         1 Ea.         06/30/91         50         \$33,574           101325         Pressure Tank No. 2         Steel         4000 Gal         4000 Gal         50         51,911         50         51,911           101325         Pressure Tank No. 2         Steel         4000 Gal         4000 Gal         50         53,500         51,910         51,910					06/30/				\$55	\$1,762
er Plant           101304 Office Building         Metal         50° X 95°         4750 SF         06/30/95         30         587,474         50           101304 Building         Metal         50° X 95°         4750 SF         06/30/95         30         58,092           101327 Storage Tank No. 1         Welded Steel         20000 gal         1 Ea.         06/30/98         50         529,778           101327 Storage Tank No. 2         Welded Steel         20000 gal         1 Ea.         06/30/91         50         533,574           101327 Storage Tank No. 3         Fiberglass:         25000 gal         1 Ea.         06/30/91         50         533,574           101327 Storage Tank No. 4         Fiberglass:         25000 gal         1 Ea.         06/30/91         50         533,574           101328 Pressure Tank No. 1         Steel         4000 Gal         4000 Gal         50         511,911           101326 Pressure Tank No. 2         Steel         4000 Gal         4000 Gal         50         51,917           10134 Booster pump No 1         Steel         1 Ea.         06/30/90         50         51,911           10134 Booster pump No 2         Ecometrics:         1 Ea.         06/30/90         30         54,500	x TOTAL 053 - DECKER HILLS					-	5019 55	_	C08 687	628 7 828
er Plantl         Metcal Diffice Building         Metal         50° X 95°         4750 SF         66730/95         30         587,474         55           101304 Office Building         Metal         50° X 95°         4750 SF         06630/95         30         580,474         55           101327 Slovage Tank No. 1         Welded Steel         20000 gal         1 Ea.         06630/99         50         529,778           101327 Slovage Tank No. 2         Welded Steel         20000 gal         1 Ea.         06530/99         50         533,574           101327 Slovage Tank No. 3         Fiberglass         25000 gal         1 Ea.         06530/99         50         519,185           101327 Slovage Tank No. 4         Fiberglass         25000 gal         1 Ea.         06530/99         50         519,185           101325 Pressure Tank No. 1         Steel         8000 Gal         4000 Gal         60,100         63,100         51,911           10134 Booster pump No 1         T.5 hp         1 Ea.         06/30/00         30         54,500           10134 Booster pump No 2         Ecometrics:         1 Ea.         06/30/00         30         54,500           10132 Scales         Doelecto:         1 Ea.         06/30/00         30         52							2000	1	1	000,4100
Office Building         Metal         50° X 95°         4750 SF         06/30/90         30         587,474         \$5           Building         Building         Metal         60° X 95°         4750 SF         06/30/95         30         580 92         59.022         50.022         50.022         50.020	159 - Highsaw	*								
Office Building         Metal         50° X 95°         4750         5F         06/30/90         30         587,474         \$\$           Building         Metal         8° X 20°         160         5F         06/30/95         30         59,092         59,092         59,092         59,092         50,092		_								
Building         Metal         6' X 20'         160 SF         06/30/95         30         \$9,092           Sforage Tank No. 1         Welded Steel         20000 gal         1 Ea.         06/30/98         50         \$29,778           Sforage Tank No. 2         Fiberglass :         25000 gal         1 Ea.         06/30/91         50         \$33,574           Sforage Tank No. 4         Fiberglass :         25000 gal         1 Ea.         06/30/91         50         \$33,574           Pressure Tank No. 2         Steel         8000 Gal         8000 Gal         50         519,185         50         \$31,185           Booster pump No 1         Steel         1 Ea.         06/30/90         50         \$31,500         519,185           Booster pump No 2         Steel         1 5 hp         1 Ea.         06/30/00         30         \$4,500           Booster pump No 2         L5 hp         1 Ea.         06/30/00         30         \$5,000           Booster pump No 3         Ecometrics:         1 Ea.         06/30/00         30         \$5,000           Booster pump No 3         Ecometrics:         1 Ea.         06/30/00         30         \$5,000           Scales         Detecto:         1 Ea.         06/30/00 <td>101304 Office Building</td> <td>Metal</td> <td>50. × 95.</td> <td></td> <td>06/30A</td> <td></td> <td></td> <td></td> <td>\$30,035</td> <td>\$57.439</td>	101304 Office Building	Metal	50. × 95.		06/30A				\$30,035	\$57.439
Storage Tank No. 1         Welded Steel         20000 gal         1 Ea.         06/30/98         50         \$29,778           Storage Tank No. 2         Welded Steel         20000 gal         1 Ea.         06/30/98         50         \$29,778           Storage Tank No. 3         Fiberglass         25000 gal         1 Ea.         06/30/91         50         \$33,574           Storage Tank No. 4         Fiberglass         25000 gal         1 Ea.         06/30/91         50         \$31,185           Pressure Tank No. 1         Steel         8000 Gal         4000 Gal         06/30/91         50         \$11,911           Pressure Tank No. 2         Steel         4000 Gal         4000 Gal         06/30/99         50         \$11,911           Boosler pump No. 2         Steel         1 Ea.         06/30/90         30         \$3,500           Chlorinators-gas         Ecometrics         1 Ea.         06/30/90         30         \$5,000           Chlorinators-gas         Ecometrics         1 Ea.         06/30/90         10         \$1,00           Scales         Detecto         1 Ea.         06/30/90         10         \$1,00           Chlorinators-gas         Ecometrics         1 Ea.         06/30/90         10		Metal	8' X 20"		06/30/r			L	L	L
Storage Tank No. 2         Welded Steel         20000 gal         1 Ea,         06/30/98         50         \$29,778           Storage Tank No. 3         Fiberglass         25000 gal         1 Ea,         06/30/91         50         \$33,574           Storage Tank No. 4         Fiberglass         25000 gal         1 Ea,         06/30/91         50         \$33,574           Pressure Tank No. 1         Steel         8000 Gal         8000 Gal         06/30/91         50         \$19,185           Pressure Tank No. 2         Steel         4000 Gal         4000 Gal         05/30/90         30         \$1,911           Boosler pump No 1         1 Ea,         06/30/90         30         \$3,500           Boosler pump No 2         1 Ea,         06/30/90         30         \$4,500           Chlorinators-gas         Ecometrics:         1 Ea,         06/30/90         10         \$2,000           Chlorinators-gas         Detecto:         1 Ea,         06/30/90         10         \$1,00           Scales         Chain Link         620         620 Er         56,30/90         10         \$3,00		Welded Steel	20000 ga	1	06/30/				L	Ľ
Storage Tank No. 3         Fiberglass         25000 gal         1 Ea.         06/30/91         50         \$33,574           Storage Tank No. 4         Fiberglass         25000 gal         1 Ea.         06/30/91         50         \$33,574           Pressure Tank No. 1         Steel         8000 Gal         8000 Gal         06/30/91         50         \$19,185           Pressure Tank No. 2         Steel         4000 Gal         4000 Gal         06/30/90         30         \$1,911           Booster pump No 2         15 hp         1 Ea.         06/30/90         30         \$4,500           Chlorinators-gas         Ecometrics         1 Ea.         06/30/90         10         \$2,200           Chlorinators-gas         Detecto         1 Ea.         06/30/90         10         \$1,00           Fending         6' chain Link         620         620 LF         06/30/99         26         \$3,100		Welded Steel	20000 ga	-	106/30	·			L	L
Slorage Tank No. 4         Fiberglass :         25000 gal         1 Ea.         06/30/91         50         \$33,574           Pressure Tank No. 1         Steel         8000 Gal         8000 Gal         06/30/91         50         \$19,185           Boosler pump No 1         Steel         4000 Gal         4000 Gal         03/12/99         50         \$11,911           Boosler pump No 2         15 hp         1 Ea.         06/30/00         30         \$4,500           Chlorinators-gas         Ecometrics:         1 Ea.         06/30/00         10         \$2,200           Chorinators-gas         Detecto:         1 Ea.         06/30/00         10         \$1,00           Scales         Grading         6' chain Link         620         620 LF         66/30/09         10         \$1,00		Fiberglass :	25000 ge	-	06/30/			_		
Pressure Tank No. 1         Steel         8000 Gal         800 Gal         66.30/91         50         \$19,185           Pressure Tank No. 2         Steel         4000 Gal         4000 Gal         03/12/99         50         \$11,911           Booster pump No 1         15 hp         1 Ea         06/30/00         30         \$3,500           Booster pump No 3         15 hp         1 Ea         06/30/00         30         \$4,500           Booster pump No 3         Ecometrics:         1 Ea         06/30/00         30         \$6,000           Scales         Detecto:         1 Ea         06/30/00         10         \$1,00           Scales         Chain Link         620         620 Ea         620 Ea         56,30/9	Slorage Tank No.	Fiberglass :	25000 ga	***	106/30/				L	
Pressure Tank No. 2         Steel         4000 Gal         4000 Gal         50         \$11,911           Booster pump No 1         7.5 hp         1 Ea,         06/30/00         30         \$3,500           Booster pump No 2         15 hp         -1 Ea,         06/30/00         30         \$4,500           Booster pump No 3         Ecometrics:         1 Ea,         06/30/00         30         \$5,000           Callorial pump No 3         Ecometrics:         1 Ea,         06/30/00         10         \$2,200           Scales         Detecto:         1 Ea,         06/30/00         10         \$1,00           Fending         6' chain Link         620         620 LF         06/30/09         26         36         36	101325 Pressure Tank No. 1	Steel	8000 Gal	8000	06/30/					\$15,614
Boosler pump No 1         7.5 hp         1 Ea.         06/30/00         30         \$3,500           Boosler pump No 2         15 hp         1 Ea.         06/30/00         30         \$4,500           Boosler pump No 3         25 hp         1 Ea.         06/30/00         30         \$5,000           Chlorinators-gas         Ecometrics         1 Ea.         06/30/00         10         \$2,200           Scales         Detecto         1 Ea.         06/30/00         10         \$1,100           Fenching         6' chain Link         620 LF         06/30/99         26         \$8,301	101325 Pressure Tank No. 2	Steel	4000 Ga	4000	03/12/					Ľ
Boosler pump No 2         15 hp         1 Ea.         06/30/00         30         \$4,500           Boosler pump No 3         25 hp         1 Ea.         06/30/00         30         \$5,000           Chlorinators-gas         Ecometrics         1 Ea.         06/30/00         10         \$2,200           Scales         Detecto         1 Ea.         06/30/00         10         \$1,100           Fenchig         6' chain Link         620 LF         06/30/99         26         \$8.301	101314 Boosler pump No 1		7.5 hp	1 Ea.	106/90					
Boosler pump No 3         Learned or Progression         1 Ea.         06/30/00         30         \$6,000           Chlorinators-gas         Ecometrics:         1 Ea.         06/30/00         10         \$2,200           Scales         Detecto         1 Ea.         06/30/00         10         \$1,100           Fenchig         6' chain Link         620 E7         06/30/99         26         \$8,301	101314 Booster pump No 2		15 hp	.1 Ea.	1/06/30/1					
Chlorinators-gas         Ecometrics         1 Ea.         06/30/00         10         \$2,200           Scales         Detecto         1 Ea.         06/30/00         10         \$1,100           Fenchig         6' chain Link         620 E7         06/30/99         26         \$8,301	Boosler pump No		25 hp	1 Ea.	106/90				0 \$60	\$5,940
Detecto   1   Ea.   06/30/00   10   \$1,100   10	101321 Chlorinators-gas	Ecometrics		1 Ea.	06/30/					Ŀ
Fencing   6' chain Link .   620   620   15   06/30/99   25   38 301	101321 Scales	Defecto			06/30/				0 \$33	
	101337   Fencing	6' chain Unk	. 62		106/30/					

TECON WATER COMPANY, L.P. TRENDED ORIGINAL COST OF WATER PLANT

NARUO No Description	Material	Size	Ouaniity	Dailt	Installation	Economic	Original Cost	Annual A	Accumulated Depreciation	Nat Plani
101339 Flacifical	230/460/3 nhasa		418	<u> </u>	į	25	876 316	4-	59 793	\$18.523
101.107 [Mail No. 1	OBO, COLO	**	3 6	+	1000000	36	460 048	24 384	CVB C+3	458 205 I
404044 IMAE District All A	200	1100	3	<del> </del>	1000000	3 5	20000	200.19	212,23	207,000
Site 2		71173			COCCOC	2	\$03,53	0.000	0.1010	20,10
101305 Building	Wood	6' x R'	38 SE	<u>†</u>	08/30/98	lic lic	23 000	0003	\$860	\$3 139
101307 Well No. 2	980	.7	1 53		OE/30/98	202	\$78 682	21 574	\$6.768	571 914
101311 Well Pump	100 gpm	15 ho			06/30/00	10	\$15,000	\$1,500	\$450	\$14,550
101337 Fencing	Chain Link	9.	50 LF		66/06/90	25	\$669	\$27	\$35	5634
101339 Electrical			1 Ea.	L	06/30/00	25	\$40,000	\$1,600	\$480	\$39,520
120398 Air Compressar		1/3 hp	1 Ea.	-	06/30/98	191			5177	£443 ·
101303 Land & land rights	*-7				06/30/00	1000000	l	US	OS.	\$24 DOD
101330 Distribution system			-		06/30/91	20	S88 104	\$31	S16 387	571717
101330 Distribution system	**				06/30/93	909	Г	L	\$16,016	\$93 695
101330 Distribution system					06/30/96	20	ı	L	\$6,007	\$63,859
101330 Distribution system					06/30/98	50	ı	\$16,803	\$38.647	\$801 514
101330 Distribution system	F 73				66/30/99	50	l		\$3,133	\$117,364
101334 Meters					06/36/80	20	1		\$4,007	SO
101334   Meters					06/30/93	20	1		\$1,445	\$2,516
101334   Meters					06/30/94				\$1,279	, \$2,775
101334 Meters					98/36/30	П		\$104	\$551	\$1,538
101334   Melers					96/30/96		1		\$813	\$2,967
101335 Fire Hydrants					06/30/91				\$437	\$1,891
101335 Fire Hydrants					06/30/93				\$423	\$2,474
101335 Fire Hydranis					96/36/96				\$159	\$1,682
101335 Fire Hydrants				•	06/30/98		873	S	\$1,224	\$25,366
101335 Fire Hydrants					06/30/99	50			.1013	\$3,799
120390 Furniture & fixtures	•				. 06/30/90	10		0\$	\$2,566	20
120391 Computers & software	*				06/30/97	it.			\$63	\$34
120391 Computers & software					06/30/98		\$64	\$13	\$30	\$34
120392 Auto. & transportation equipit.					06/30/85			0\$	518,274	\$0
120392 Auto. & transportation equip't.	•				66/06/90	t)			\$648	\$0
120392 Auto. & transportation equip'l.					06/30/95	w			\$213	0%
120393 Shop tools					06/30/85					20
120393 Shop tools	`				66/30/33	15	45	<u>د</u>	S	\$3,584
120393   Shop Iaols	~				06/30/94				\$82	\$107
120393 Shop tools	-				06/30/95	15			\$350	2634
120393 Shop tooks	-				96/30/36		8	2	. \$761	\$1,889
120398 Miscellaneous equipment	* >>				06/30/88	10	5429	9 543	226	\$3/3
		1					70.00	_	6007 600	64 550 740
x TOTAL 059 - HIGHSAW	,	1					91,870,270	0 343,023	1	4
062 - Plum Creek			ممل							
Buda Well Site					roiou-o			4460	1	52 R40
101304 Building 1	Sleel	11. X g	68	700	06/30/8/		30 53,044	1	BC1.C3	
101304 Building 2	Steel	8 X 12	98	'n	06/30/75			1		
101304 Building 3	Steel	6 × 6	81	S.	05/30/84			1		31,033
101339 Electrical	**		-	S	06/30/87			7928		
101307 Well No. 1		680,	7	Ea.	06/30/74		767 828 03	_	331,433	
101311 Well Pump	350 gpm	50 ho			06/30//		7			10.50
101304 Building	Metal	2, X 2,	25	25 SF	06/30/86		30 81.80	200		

TECON WATER COMPANY, L.P. TRENDED ORIGINAL COST OF WATER PLANT

	Malenal	9778	Cuantity Unit	Date	- Konomic	Original Cost	Annual	Accumulated	Net Plan
-	Advance		1 Ea.	OGRADIAR	Ç.	C1 R7R	£ 500000	10000000000000000000000000000000000000	0.¥
		3/4 h.p.	1 53	ORNOBE	2 5	2448	200	3773	200
101321 Scales	Platform		1 53	DEVADOR	2 0	0100	200	0700	200
101337 Fencing	Chain Link	6-#	154   F	DEVANTE	2 6	9010	200	2010	200
101307 Well No. 2	10": 500 com	60 hn 720		200000	36	200		220	201
101304 Building	Mejal	1 1 X X	25 55	20/06/20	200	\$240,403	8	371,830	\$148,555
	Chain Ink	8.11	13011	00/20/30	318	32,314		5331	\$1,983
120398 Air Comp. & Tank		+ 2 2 2	יייי בייי	00/30/163	9	101,14	544	\$673	\$428
101304 Bullding	MACA	3 1.0.	I Ca.	06/30/96	Ç.	2926		\$400	\$526
Buda Hill	2002	21X0	10 95	06/30/84	င္က	\$4,912	\$164	\$2,673	\$2,239
101304 Building	Concrete Disab	*** > 101	700					_	
101339  Electrical		7 7 7	ZU4 SF	06/30/87	30		\$325	\$4,323	
(D1327 Stand Ding Tonk 4	10 10 10 10 10 10 10 10 10 10 10 10 10 1		E3.	06/30/87	22			<u>_</u>	
101337 Storage Tark 3	Weiged Steel 70	4 1000 gal	1 Ea.	06/30/75	50		L		\$20,024
ACT TO STORY OF THE POST OF TH	Rolled Steel	84000 gal	1 Ea.	06/30/00	. 50		\$1,800		L
1013 re Edoster pump no 1		15 hp	1 Ea.	00/06/30/00	30		L		
2 ON GRIND ABOOSTER DUMP NO 2		15 hp	1 Ea.	00/06/90	30	\$4,500		575	\$4 4 K K
101337 Fencing	Chain Link:	-l 6-ft.	112 LF	06/30/84	25	L	L		L
Dove Hill Plant							ļ	_	1
านาร์เจย เช่นเสเทด	Concrete Block	12' X 24'.	288 SF	06/30/84	G.	1	CARA	£7 £4.4	345
101339 Electrical	*		1 Ea.	06/30/84	25	\$13.017		ļ	
	Bolted Steet	Ca Ca	1 Ea	08/30/841	CS.		ľ	ľ	ľ
101327 Storage Tank 2	Welded Steel	400 Gal	1 Ea	OB/ORA4	8 8		1	_	1
101327 Storage Tank 3	ABE Martin	1000 Gal	EE	OBCOLOR	202	L		2	1
101325 Pressure Tank	Welded Steel "Bull		1 1 2	06/30/84	38	1		1	
101314 Booslor pump No 1		30 hp	1 69.	06/30/95	36	68 750	\$204	33,323	
101314 Boosler pump Na 2		30 hp	1 Ea.	06/30/87	8			-	
101314 Booster pump No 3	A	7.5 hp	1 Ea.	68/00/90	30				2777
101314 Booster pump No 4		7.5 hp	1 E3.	08/30/99	30			L	
101337 Fencing	Chain Link	6-A.	338[[F	06/30/84	25	\$3,744	L	\$2.445	L
120398 Air Comp. & Tank	*	5 h.p.	1 59.	06/30/88	10	L	265	L	L
Rolling Hills					,		L		L
101327 Stand Pipe, Tank 1	Welded Steel, 70'	41000 Ga	1 E a.	06/30/75	90	ľ	\$810	L	\$20.024
			1 Ea.	05/30/75	25			57,284	
101337 Fencing	Chain Link	6-ff.	336 LF	06/30/75	25				88
Green Pastures									
101327 Sland Pipe, Tank 1	Welded Steel,70	41000 Ga	1 Ea.	66/30/75			5810		\$20,024
101339 Electrical	- 1		1 Ea	06/30/75	25	57,284		<b>₩</b>	
101337 Fencing	Chain Link	ë-⊑	98 LE	06/30/75	32				. 20
Goforth Estates									
101304 Building	Concrete Block	10° × 12°	120 SF	06/30/98	30	57,484	4 5249	9 \$573	
101320   Chlorinators-Liquid	LMI-HypoChlor.		4 Ea.	06/30/98					
101327 Storage Tank	Welded Steel	30000 Ga	r E	06/30/98	90	ĺ		6 \$1,371	
101325  Pressure Tank	Steel	2000 Gal	1 Ea.	86/30/98					
	**	S hp	(EB.	06/30/98	30				
101314 Boosler pump No. 2		5 hp	1 Es.	86/06/90	ຕ	ľ	165		_
101339 Electrical			1 Ea.	1 06/30/98	32			\$9	
101337 Fencing	Chain Link	16-ft,	204 LF	86/06/90	25				
120395 Back-hoe	1990Deare 310C		1 Ea.	88/08/90		\$5	8 \$5,757	7 \$13,241	
120398 Air Comp. & Tank	**	5 h.p.	1 Ea.	86/30/38					
STATE TOUR OF THE PROPERTY.				200000	*****	101 104			

TECON WATER COMPANY, L.P. TRENDED ORIGINAL COST OF WATER PLANT

101330 Distribution system 101334 Meters 101334 Meters 101334 Meters 101335 Fire Hydrants	> >> «««« «			06/30/74		CEGE EES	١	\$319,098	\$287,555
101330 Distribution system 101334 Meters 101334 Meters 101334 Meters 101335 Fire Hydrants	****				5	220:029		588 203	
101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101334 Meters 101334 Meters 101334 Meters 101335 Fire Hydrants	200			06/30/75		\$136.361	\$2,727	100000	\$67,368
101330 Distribution system 101330 Distribution system 101330 Distribution system 101334 Meters 101334 Meters 101334 Meters 101335 Fire Hydrants				06/30/83		\$152,118	L	\$52,627	\$99,491
101330 Distribution system 101330 Distribution system 101334 Meters 101334 Meters 101334 Meters 101335 Fire Hydrants				06/30/84		\$29,696		\$9,682	\$20.014
101330 Distribution system 101334 Meters 101334 Meters 101334 Meters 101335 Meters 101335 Fire Hydrants	**			06/30/85				\$9,348	\$21,197
101334 Melers 101334 Melers 101334 Melers 101334 Melers 101335 Fire Hydranis	,			06/30/86				\$4,261	\$10,648
101334 Meters 101334 Meters 101334 Meters 101335 Fire Hydrants	¥*;			06/30/83			4	\$1,107	\$182
101334 Meters 101334 Meters 101335 Fire Hydrants				06/30/84	28	\$10,872	\$544	\$8,867	\$2,005
101334 Meters 101335 Fire Hydrants				06/30/85				\$11,138	\$3.428
101335 Fire Hydrants	-			06/30/00			L	240	SC 638
	****	,		A7706730				5	\$504
101335 Fire Hydranis				06/30/83		\$1,137		L	\$739
120390 Furniture & fixtures				06/30/84				L	200
120390 Furniture & fixtures			-	06/30/87			Sol	\$5.267	\$00
120390 Furniture & fixtures				16/30/91				L	514
120390 Fumiture & fixtures			_	06/30/94			L	0	\$930
120390 Furniture & fixtures				56/06/96		\$1,226	5123		5574
120390 Furniture & fixtures	,			06/30/97				5281	\$572
120390 Furniture & fixtures				66/06/90					\$488
	ar i			00/06/90	10				\$368
				06/30/94	5	*		\$4,323	\$0
	,			06/30/95	5			L	\$0
120391 Computers & software	***		•	96/06/90		Ŀ		_	541
			-	06/30/97	7 5	57,654	\$1,531	\$5.	\$2,602
120391 Computers & software				06/30/98					\$118
120391 Computers & software				66/06/90	9 5	52,100		S	\$1,554
120391 Computers & software	· ·			00/08/90			5 \$165		\$778
120392 Auto. & transportation equip'i.	ŏ			06/30/8		58,483			\$0
120392 Auto. & transportation equip'i.				06/30/84	,				\$0
120392 Auto. & Iransportation equipit.	***			78/06/90			3 80		80
120392 Auto. & Iransportation equipt.	٠	1		80/06/30		-			\$0
		-		06/30/97		5 81,181	1 \$236		
	*			00/06/30/00		5 518,265		8	25
		1	-	06/30/94					\$172
				06/30/95					
		1		06/30/96			\$20		
1,20383   Shool gools		+		75705790		2000		_	
Andreas Heavy equipment		+		DRING/GO		101 00 103	2000	32,043	20,00
יייייייייייייייייייייייייייייייייייייי		+		20000				1	
12028d Miscellaneous equipment		Ì		00/20/00			200	64 753	
120398 Miscellaneous equipment		+		09/30/80				1	
120398 Miscellaneous equipment				SR/DS/90		spage 01			ľ
120398 Miscellaneous equipment	*			06/30/95		2	2	<i>A</i>	7
120398   Miscellaneous equipment		-		06/30/96					
120398 Miscellaneous equipment				06/30/97		3	-	Š	2
120398 Miscellaneous equipment	is ( si			06/30/00		10	\$21	2	\$20
	***************************************		•		_	52 404 842	130 653 964	4000 848	54 204 198
X O AL OSZ - YLOM CARRY	w .	1	1			34,104,0	1	┸	1
		1	-						

TECON WATER COMPANY, L.P. TRENDED ORIGINAL COST OF WATER PLANT

Nei Tier	4000	\$10,501	\$23,190	\$22,230	\$43,506	\$9,667	\$66,337	\$3,141	\$3,141	\$1,854	\$926	\$2,706	\$7.816	\$509	20	20	30	\$60,834	\$458,305	\$319,976	\$532	ŗ,	\$464	\$01	\$742	\$1,036,857		210 216	610,010	120.051	\$2,30 674 674	\$42,613	\$9.468	\$1.597	\$798	\$443	\$65,902	\$3,945	\$3,986	\$65,902	\$1,435	\$91,711	\$184	\$7,155	\$179	\$165		\$335,435
Depreciation		2494	\$234	\$1,219	\$1,161	\$259	\$1,771	\$142	\$142	\$277	\$139	\$73	\$209	\$75	\$35,878	\$44,848	\$23,919	\$2,933	\$12,234	\$1,931	\$36	SO	\$44	\$2	\$111	\$128,132		2000	2002	2764	04.444	\$20.054	CASR	. \$476	\$239	\$133	\$3.179	\$3,363	\$405	\$3,179	0\$	\$4,423	\$23	\$345	\$32	\$51		\$20,854
Depreciation De		\$380	\$781	\$938	\$893	\$199	\$1,362	\$109	\$109	\$213	\$107	\$56	\$161					*7	\$9,411		Ş	\$0	\$34	20	583	\$22,645		1 2 2 2 2 2	22/2	2007	\$100			7003		L		\$1,462	L	L	L			\$150		5 \$22		\$9,067
300 18115		\$11,395	\$23,424	\$23,449	\$44,667	\$9,926	\$68,108	\$3,283	\$3,283	\$2,131				Ì									\$	COS	\$852	\$1,164,988			"		181.08	1			21013	L		57 308				Ĺ			5 \$211			\$356,289
Life-Yrs-		30	30	52			20	30					OS SO								٠			10	10				30		200					101		28	-		10000		98 20					
Date		66/06/90	06/30/00	06/30/98	06/30/99	06/30/89	66/06/90	66/02/90	66/30/30	60/06/90	66/06/90	66/06/90	66/02/90	06/00/90	01/31/79	01/31/79	01/31/79	06/30/98	66/00/90	00/06/30/00	06/30/99	00/06/90	66/00/90	00/06/30	66/06/90				06/30/98	88/06/90	06/30/88	00/20/80	00/2018	00/00/00	80,000	Stocked	ABJURADO	89/05/80	06/30/	06/30/98	06/30/00	06/30/98	06/30/38	86/06/90	06/30/98	05/30/98		
disp.			384 SF	11 E3,	1 Ea.	1 Ea.	-1 Ea.	1 Ea.	1 €11.	1 Ea.	Ea.	1 En.	500 LF	1 Ea.	1 Ea.	- Ea.	1 Ea.				·								192 SF	1 E3.	La.	E ,	, Ca.	1 53.	4 Ca.		- E	, <u>C</u>	31 acr		Š	-	,	+	-	-	<u> </u>	
CICO CUCHINI		4	16 X 24		3500 gal	3000 gal	4	7 1/2 hp	7 1/2 hp			30 gpd	(FI)	10 h.p.						,									12' X 16'	7.5 h.p.	7.5 h.p.		ววดาก dail	SUUU Gai	-	4 70 120			7,7,7,3		1	1		1		1	+	
Ivigitation ;		& Metai	Wood 11	e ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	Steeli		ер, 7.5 hp	2		Hydro	Dolecto	Chem Tech	link	,	***	Mod.7520	R40		•			,	-			 FORK	***	· · · · · · · · · · · · · · · · · · ·	Metal	,			Holled Steel	Steel	Hyaro	***		ZOO Deep 1 1/2 np	Other Rucks		Lound House	*					,	· · · · · · · · · · · · · · · · · · ·
Cescription			d Shop						Booster pump No 2			il pumps		Air Compressor & Tank	120395 Case 580 C Back-hoe		ther	101330 Distribution system	101330 Distribution system	101330 Distribution system	101334   Melers	101334 Meters	120393 Shop tools	120394 Laboratory equipment	120398 Miscellaneous equipment	X TOTAL 063 - HOLIDAY VILLAGES OF FOR	The state of the s			101314 Booster Pump No. 1	101314 Booster Pump No. 2				alor-gas	101321 Scales	essor		מט		2	101303 Land & land rights .	10133U CISINDUNOI SYSTEM	101334 Melers	101335 Fire Hydranis	35 Shop tools	720398 Miscellaneous equipment	x TOTAL DES - AURORA VISTA
יייייייייייייייייייייייייייייייייייייי	63 - Mpilday Villages of Fork	· 101304 S	101304   C	101339   Electrical	101327   S	101325 F	101307	101314   [	1013141	101321	101321 Scales	101329	101330	120385	120395	120395	120395	101330	101330	101330	101334	101334	120393	120394	120398	×		065 - Aurora Vista	101304	101314	101314	101329	101327	101325	101321	10132	385021	10130	305101	10133,	305101	10:100	101.00	50101	10135	1,000	35036	

TECON WATER COMPANY, L.P.
TRENDED ORIGINAL COST OF WATER PLANT

ГТ	Τ	T				Γ	ſ	Γ	ſ							Γ	Ī	Γ								067	T	T	П		1				1		1			1						9-190	T	
			1203	120398	1203	120392	1013	1013	1013:	101330	120395	120398	120395	10132	10132	101321	10131	10131	10131	10130	10132	101327	10133	10130	10130	067 - Holiday Villages of Livingsion			101331	101330	101303	101337	101339	101311	101307	101337	101339	101311	101307	101337	120398	101320	101325	101339	101304	Briarwood Harbor		NARUC No
	X I U I AL UBI - HOLIDAY VILLAGES OF LIVINGS I ON		20398 Miscellaneous equipment	198   Miscellaneous equipment	120393   Shop tools	92 Auto. & transportation equip't.	101334   Meters	101334   Meters	101330 Distribution system	30 Distribution system		98 Air Compressor	95 Fencing ·	101320 Chemical pumps	21  Scales	21 Chlorinators - gas	14 Booster pump No 2	101314 Booster pump No 1	101311 Well Pump	37   Well No. 1		27 Storage Tank 1	101339 Electrical	101304 Office and Shop	101304   Building	s of Livingston	X I O I AL OUG - BRIARWOOD HARBOR		101330 Distribution system	0 Distribution system	3 Land & land rights	101337   Fencing	101339 Electrical	101311   Well Pump	7 Well No. 2	101337 Fencing	101339 Electrical	101311   Well Pump	Well No. 1	Fencing	20398 Air Compressor	101320 Chemical pumps-CI2	Pressure Tank	101339 Electrical	101304   Building	A .		Description
	SO OF LIVINGS ION	200											Chain link	Chem Tech	Detecto	Hydro	Berkiey	Berkley		400' Deep, 15 hp	Holliway	Bolted Steel		Wood	Metal							Chain link			230' Deep 2 hp	Chain link			230' Deep 2 hp	Chain link			Steel		Concrete Block			Material
H		F	_	_	_		_		-		580 L	1123 70	9-ft.	30 gpd	_	-	15 hp	15 hp	15 hp	L_	<u>L</u>	43000		18' X 20'	12" X 16"		1	1	-			Ģ-ft.		2 hp	Ą	6-ft.		12 NB	4,	6-11.	2 hp		2500		8" X 12"			Size
$\left  \cdot \right $	-					-	_		-				620		=	=				-	2	P										50				50	-		1	110	1	1	1		96			Quantity
$\mathbb{H}$	1	-		_			-	F		-	1 Ea.	1 Ea.	10 LF	1   Ea.	1 Ea.	1 Ea.	1 Ea.	1 Ea.	_	1 Ea.	† Ea.	1 Ea.	En.	300 SF	192 SF							5	Ea.		Ea.		Ea.		Ea.	4	Ea.	Ea.	1 Ea.	1 Ea.	SF			Cait
			08/30/00	06/30/99	06/30/00	06/30/00	06/30/00	06/30/99	06/30/00	66/30/99	66/00/99	06/30/00	06/30/00	06/30/00	06/30/00	06/30/00	06/30/0	06/30/00	06/30/99	06/30/99	06/30/00	06/30/99	00/00/00	06/30/00	06/30/00	-	ł		06/30/99	06/30/98	06/30/00	05/30/86	06/30/86	06/30/96	06/30/86	08/30/86	06/30/86	06/30/96	06/30/86	06/30/85	06/30/00	06/30/86	06/30/86	06/30/86	06/30/99			Installation Date
a   a		1-	00	6£	8	ğ																					1	ľ	50	T	1000	F			3		2:		~	*	*	70	50	25	30		••	Economic Life-Yrs
	/95,06ct			10 \$661	15 \$1,532	Γ	Γ	Γ		50 \$125,244											\$10,000						cop,ou¢	****	0 \$27,728		\$1,000			\$1,341				51,341			l			Ì	\$6,538	l,		Original Cost
	6/ 321,312	T					Г			4 \$2,505								o \$150			\$200		\$1,000		\$390		32,505	1	\$555		SO			\$134		Ī			Ī	ľ	360		51		\$218			· Annual Depreciation
	318,785	T		i	)2   \$31				6.49	5   \$3,257		0 \$18			0   \$33							S			)   \$117	<b>+</b>	262,626	T		\$432			\$1,530		\$3,246				33,245		010	20078	37,788	901,63	\$283			Accumulated Depreciation
	85 \$5/1,582				31 \$1,501					7 \$121,988			1										\$24,700				\$ (3,043	T	T	\$8,955		ľ	\$1,139	İ	\$8,089		Ī		580'8¢			ŀ	34,6		\$0,255	2000		Net Plant

TECON WATER COMPANY, L.P.
TRENDED ORIGINAL COST OF WATER PLANT

			2		-			
122			84	06/30/84	276 LF	6-5-	Chain link	
5.		10) \$13,204	96	06/30/96		20 հք		101311 Well Pump
F.			84	06/30/84	1 Ea.	6"; 64 gpn	790',20 hp	101307 Well No. 1
				08/30/90	1 Ea.	1 hp		120398 Air compressor
				06/30/85	1 Ea.		LMI-HypoChior,	101320 Chlorinators-Liquid
1				06/30/85	1 Ea.	30 gpd	ChemTech	101320 Chemical pumps-Cl2
63		30 \$2,563		06/30/88	1 Ea.	15 hp	Berkley	. 101314 Booster pump No 2
				06/30/88	1 Ea.	7.5形	Marlow	101314 Booster pump No 1
				06/20/91	1 Ea,	2800 gal		101325 Pressure Tank
ဖ	3 \$597			06/30/85	<u>1</u> Ea.	32000 gal	Weided Steel	101327 Storage Tank 2
:::\				06/30/64	1 Ea.	33000 gal	Bolled Steel	101327 Storage Tank 1
ᇷ				06/30/90	1 Ea.			101339 Electrical
13				00/30/84	195 SF	13' X 15'	Concrete/Wood	
·					100		Citati in a	Plant No. 3
3				00/05/90	15516	2	Chain fink	101040 Figure 100
ğ	1			00/30/00	1 E2			
ŏ	\$1,200			06/30/00		10 20		
ő		000,882	-	00/00/00	1 Ea.	6°: 13 apr	812": 10 hp	
Ш				นเกอตรอด	240 LF	Ŧ	Clinin link	101337 H-orwing
30	5   \$1,250			96/06/90		15 hp	*	101311 Wall Punin
Ö				06/30/85	1 En.	6; 30 gpd	780'; 15 hp	101307 Well No. 2
ŝ				06/30/89		20 hp		
55				06/30/84	1 Ea.	6°; 59 gpri	813' Oeep, 20 hp	101307 Well No. 1
0				69/00/90	1 Ea.	3/4 hp	Speedaire	
Ó				06/30/84	1 Ea.		LMI-HypoChlor.	
10				06/30/84	1 Ea.	30 gpd	ChemTech	101320 Chemical pumps-CI2
4				06/30/84	1 Ea,	10 hp	Berkley	101314 Booster pump No 2
Ë	193	30 \$1,822		06/30/84	1 Ea.	7.5 hp	Marlow	101314 Boosler pump No 1
19		Ī.,	-	06/30/91	1 Ea.	5000 gal		
100	\$398		50	06/30/85	1 Ea.	22000 gail	Welded Steel	191327 Storage Tank 2
9				06/30/84	1 Ea.	22000 gal	Welded Steel	101327 Storage Tank 1
				06/30/84	1 Ea.			101339 Electrical
Ŧ	2100			06/30/84	195 SF	13' X 15'	Concrete/Wood	101304   Building
7								Plant No. 2
Ť	6100	25,032		Politican	240114	6-II.	Chain link	101337   Fencing
	2108	T		200000		du no		101311   Well Pump
	200	\$00,007	400	00/00/01	L Ca.	9	1/35. Deep, 20 np	101307   Well No. 1
	\$1 405	T	7 6	200000		Old tale		120398 Air compressor
+	SO		à c	08/05/90		22.	nior.	101320   Chlorinators-Liquid
1	Sn.	8023	100	20,000	100	Su gpo	1	101320 Chemical pumps-CI2
Ì	OS.	T	30	Value 100	i ca.	(S) TO		101314 Booster pump No 2
1	563	Ī	300	200000	I CB.	du c'.	Marlow	101314   Booster pump No 1
1	193	\$18,700	300	Leineron	i ca.	puou gai		101325 Pressure Tank
1	6968	ľ	200	00/00/00		ZUUUU Gail	Weided Steel	101327   Storage Tank 2
1	\$407	İ	700	20,00,00	1 100	ZADOO DAI	1	101327 Storage Tank 1
1	2409	-	70	Parotian Total	-100	2000		101339 Electrical
1	\$521	\$13.017	25	DAYDE/AD	1 2 2	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Concrete/AAGGG	101304 Building
	\$312		30	PB/UL/SU		T	Ļ	Plant No. 1
7		,						069 - Metroplex Homesteads
Depreciation	Depreciation	-	⊔re–Yrs	Date	July Olin	SIZE WORTHLY	Material	NARUC No. Description
~	Anna	Original Cost	Transmic -	_	•			

TECON WATER COMPANY, L.P.
TRENDED ORIGINAL COST OF WATER PLANT

101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101317 Well Pump 101307 Well No. 5b 101311 Well Pump 101303 Land & land rights 101303 Land & land rights 101303 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101333 Service lines 101333 Service lines 101333 Service lines 101334 Meters 101335 Fire hydrants 101336 Fire hydrants	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101307 Well No. 5b 101311 Well Pump 101307 Fencing 101303 Land & land rights 101303 Distribution system 101300 Distribution system 101300 Distribution system 101300 Distribution system 101300 Distribution system 101303 Service lines 101303 Service lines 101303 Fire hydrants 101305 Fire hydrants	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101317 Well No. 5b 101311 Well Pump 101307 Well No. 5b 101311 Well Pump 101307 Fencing 101309 Land & land rights 101309 Obstribution system 101330 Distribution system 101333 Service lines 101333 Service lines 101334 Meters 101335 Fire hydrants	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101307 Well No. 6b 101311 Well Pump 101337 Fencing 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101333 Service lines 101333 Service lines 101334 Meters 101336 Fire hydronts	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101301 Well Pump 101331 Well Pump 101337 Fencing 101303 Land & land rights 101303 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101333 Service lines 101333 Service lines 101334 Meters	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101337 Fencing 101337 Fencing 101337 Fencing 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101333 Service lines 101333 Service lines 101333 Service lines 101333 Service lines	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well No. 5b 101311 Well Pump 101307 Well No. 5b 101311 Well Pump 101307 Fencing 101303 Land & land rights 101303 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101333 Service lines 101333 Service lines	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101307 Well No. 6b 101311 Well Pump 101337 Fencing 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101333 Service lines	101320 Citiorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101307 Well Pump 101307 Well Pump 101307 Fencing 101303 Land & land rights 101303 Land & land rights 101303 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system	101320 Citiorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101311 Well Pump 1013311 Well Pump 101337 Fencing 101303 Land & land rights 101300 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well No. 5b 101311 Well No. 5b 101311 Well No. 5b 101337 Fencing 101303 Land & land rights 101303 Distribution system 101330 Distribution system 101330 Distribution system 101330 Distribution system	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101307 Well No. 5b 101311 Well Pump 101307 Fencing 101303 Land & land rights 101330 Distribution system 101330 Distribution system	101320 Citiorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101307 Well No. 6b 101311 Well Pump 101331 Well Pump 101330 Land & lend rights 101330 Distribution syster 101330 Distribution syster	101320 Citiorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101307 Well No. 6b 101317 Well Pump 101337 Fencing 101330 Distribution system	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101307 Well Pump 101307 Well Pump 101307 Fencing 101303 Land & land rights 101330 Olstribution syster	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101307 Well No. 5b 101311 Well Pump 101337 Fencing 101303 Land & land rights	101320 Chlorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101311 Well Pump 101311 Well Pump 101331 Well Pump	101320 Citiorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101307 Well No. 5b 101311 Well Pump	101320 Citiorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump 101307 Well No. 5b	101320 Citiorinators-Liquid 120398 Air compressor 101307 Well No. 5a 101311 Well Pump	101320 Citiorinators-Liquid 120398 Air compressor 101307 Well No. 5a	101320 Chlorinators-Liquid 120398 Air compressor	101320 Chlorinators-Liquid	The state of the s	101320 Chemical pumps-CI2	101314 Booster pump No 2	101314 Booster pump No 1	101325 Pressure Tank	101327 Storage Tank 2	101327   Storage Tank 1	101339 Electrical	101304 Building	Plant No. 5			101307 Well No. 1	A2073BI Air compressor	101320 Chlorinators-Liquid	101320 Chemical pumps-CI2	101314 Booster pump No 2	101314 Booster pump No 1	101325 Pressure Tank	101327   Storage Tank 2	101327 Storage Tenk 1	1 101339 Electrical	101304 Building		NARUC No. Description	TRENDED ORIGINAL COST OF WATER PLANT
ks Ranch	X TOTAL 069 - METROPLEX HOMESTEADS																Chain link		798; 15 hp		786; 15 p	Speedaire		2		Berkley		Welded Steel	Weided Steel		Concrete/Wood		Chain link		810°,20hp		LMI-HypoChlor.		Berkley	Marlow		isasic papiakk	· idalic GabiaAA		Concession	Sanatawara	ion Material	
30° X 50°		_															6-ft.	10 Ab	6 : 38 gpn	15 70	1db 5c a	3/4 7/0: 20		30 gpd	15 70	10 %	5000 gai	22000 gal	22000 gal		13' X 15'		6-7:	120 hp	6, 66 dbu	1 30		30 980	Co no	de Grand	19000	20000	30000 00	70000	2 2 2	121 × 121	Size	
1500 SF																	280 14		T Ea.		ı ca,		Ta.	1 Ea.	1 Ea.	1 Ea.	1   100.	1 Ea.	1 (5)	1 Ea.	195 SF		248 LF		1 Ea.	1 Ea.	1 52.	l Ea.	I Ca.	1 100	, n. ce.	ָ קַּי	3 F C C C	֓֞֞֜֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֓֓֓֡֓֓	1 5 5	195 55	Quantity Unit	
08/30/87 08/30/87			06/30/85	06/30/84	06/30/00	06/30/68	05/30/87	06/30/85	06/30/84	00/30/00	98/00/88	06/30/87	98/30/86	06/30/85	06/30/84	08/30/00	06/30/85	75/05/80	18meran	00/30/00	Colucian	COLUCION	Campran	08/30/85	Desidence	06/30/85	18meno	06/30/92	06/30/85	OBIOCIDO	05/30/84		06/30/85	OD/JOI/UU	06/30/85	กลากราชก	00/00/00	Demonson Outside	. 00/20/20	Solution	00/00/00	16/06/90	06/30/92	08/30/86	06/30/90	06/30/84	Installation   1	
			50			T					T	5(		Γ	ľ	100000	20		ľ			55		200		30	200	500	500	67	20	2	52	i e	50	10	100	3 6	100	30	30	50	50	50	25	30	Economic C	
20 \$38,797 20 \$7,336	\$2,509,444					5114	385	3807	\$21,45	313,18	\$2,64	\$6,59	\$26,07	\$142,75	\$1,032,60	311/,31	1	1	1	\$25,000	T	T	Τ	20,000		Ī	T	500,826	800 KI &	# 10,400	200,000	20 20	C1777¢	910100	3/0,254	2000	Cars	\$574	2000	\$2 934	\$2.296	\$13,430	\$29,333	\$20,333	\$16,400	\$9,363	Onginal Cost	
	\$57,126	T	19 \$21	52 \$83	,	•	540	ľ		5 \$264					8 20,652		6	T	64 2/3	T	61,000	Ī		500	Ī	8438				1	ARRA A		150	61,010	\$1,400	24 400	\$0							\$407	\$656	\$312	Depreciation	1
\$2: \$-	3769,188	T		s			T		Ī	Γ	3 \$652	T	T	T	T	T	T	T	011,110	1	20		1	47,000	1	1	1	502 502	\$4 A73	080.00	\$5,757	22 022	2001	202	\$21,431	\$31 407	\$480	\$574	\$2.294	\$421	\$793	\$2,502	\$4,872	\$5,820	\$6,757	\$5,086	Depreciation	A Commission of the Commission
5,802 \$12,995 4,881 \$2,455	88 \$1,740,256		21 \$728				\$275	T	T	8 513,116	T	Γ		Γ	T	T	T	T		T	614 550	T	1			Ť	T	\$10 978	T	1	\$9.543	1	8000	SART	\$15.778	\$48 758				,		\$10,928	\$24,461	\$14,513	\$9,643	\$4,277		Net Plant

TECON WATER COMPANY, L.P.
TRENDED ORIGINAL COST OF WATER PLANT

•	7	T	T-	7		-т	Т	Т	Т	Т	7	Т	T	Т	Γ	Γ	Γ	T-	<u> </u>			2		П	T	Т	Т	Т	T	Т	Т	T	T	T	T	T	Τ	Τ	T	T	T	T	T	T	T	T	T	T	$\neg$	
Missipa II alicaly	101337 General			101311 Well Pump	101307 Well No. 3- 1970	101305 Building	Nie Vo	101337 Fancing	101313 Electrical	101011 Treat Girls	104341 Well Dimo	. 101307 Well No. 2	(Ulast Fencing		101307   Well No. 1	101339 Electrical	101304 Building No. 3		101305 Building No. 1	101305 Building	Sie No. 1	072 - Sherwood Shores		x TOTAL 070 - RIVER OAKS RANCH		120394 Laboratory equipment	120393 Shop tools	101335 Fire Hydrants		101333 Service lines	101330 Distribution system	101330 Distribution system	101303 Land & land rights	101397   Especia	120398) Air Compressor & 13 g	101322 Evanoration Pond No. 2	101339 Evaporation Pond No. 1	TOTAL SAKEL COLD	101301 Well NO. 1	101007 F BILLIN		And and Charges During 170 A	TOTAL BOOKING THE NO. O	101314 I Boarior Diam No. 1	101000 Descript Table			1 ANION CITY TOOK	NARUC No Description	
		-	2 0		46	×		2		<u> </u>		140	15	2			Steel	Metal	Wood	Wood				WANCH										Dee	Tank			-	200	90 00	Cha	Cher		0.00	Sign	Osmonics	Rolla	Weld		
	Chain I ink	2)683	Boiled Sieel		461"; 40 gpm	Metai/Wood		Chain link	1 mention	2000	T HE ST	) )	CHAIL CLEA				, Total	Ta.	ğ	bod														Deer Fence	<i>x</i>					90 cpm: 520 '	Chain Link	Chem Tech				onics	Rolled Steel	Welded Steel	Material	
193%	P.O	TOUC YEL	ep vouca	7.5 hp	oj	B' X 10'	-	2	- NO.000	30000	75,50	67.470	916	du cr./	67, 30 gpr		16' X 20'	24' X 28'	14'X20'	12' X 26'			_											8-1		1.8 Acre	2.9 Acre		20 h		61		10 ho	15 18	5000 nai	100 gpm	21000 nal	20000 gal	Size	
200	280					80	1	311076	Ť				1000				320 3	672 SF	280 SF	336 SF														2280 LF	1 6	1 [5]	1 Ea.	1 Ea		1 Ea	442 LF	4 Ea.	1 Ea.	1 6	1 Ea	1 Fa	î Ea	1 Ea.	Quantity	
	n a	ָ קַּ	Ca.		Ea.	SF	ľ	n j	T C	3		Ţ,	5		Ea.	Ea.	¥	\$F	¥i	Ť																					-					-		+	# #GD	
00,007	06/30/83	ZEINCIUN ZEINCIUN	Carocrad	06/30/8	06/30/70	08/30/83	2000	90000	08/01/87	00000	BRANEAU	06/30/8	71100,000	06/30/8/	06/30/72	06/30/90	06/30/90	06/30/83	05/30/83	06/30/82					***************************************	08/30/00	06/30/87	00/00/00	06/30/87	06/30/87	06/30/00	06/30/87	06/30/00	06/30/00	06/30/87	06/30/00	06/30/87	06/30/00	06/30/99	06/30/99	06/30/87	06/30/87	06/30/00	06/30/87	06/30/87	06/30/87	06/30/00		Installation Date	١
																,) ~					ľ				***************************************	10			. 5(	20	. 50	50	± 1000000	- 50	10	10	10	25	10	50	25	6	30	30	Se	10	50	50	Economic Life-Yrs	
ſ	25 27 27 27				50 \$16,282			T	35, 543, 344	I		-	T	35,901					Ì	\$14,239				\$2,081,504		65					\$23,386				\$470					•			1	1	1	\$226,963	\$30,000	\$21,111	Original Cost	
	1	T	T	Τ	,		1																	\$68,362							5 \$468						·		\$1,477							\$0		\$422	Annual Depreciation	١
ľ	8118	T	T	200				1	2000	T	1	T	20	T	T	T	T	T	\$528 \$1	T	T	-		$\dagger \dagger$	-		\$23	-			-														_	\$22			Depr	-
42,00	307	40,0		\$5,566	\$9,878	\$3,754	100/	50,545	90,048	2000	70,400	200	170,74	108'95	0,471	55,757	5,016	3,788	0,864	\$13,030			L	\$1,015,910		\$38	\$306		\$1,569			\$87,860		\$260	Γ	Γ	\$620,366	300	\$1,920	258	\$2,155	473	\$37	\$1,117	620				2	1
4.50	90,0,00	10,10	301,10/	20	\$6,404	\$578	1000	502,00	CRO'be	2000	50,032	003 803		30	\$8,022	\$9,643	\$9,588	\$10,127	\$1,700	\$1,209				\$1,065,594		\$1,215	\$41	\$527	\$4,312	\$3,586	\$23,246	\$242,440	\$35,510	\$43,060	SO	\$489,850	\$0	\$24,700	\$12,853	\$84,580	\$1,900	50	\$3,663	\$1,412	\$7,232	SO	\$29,820	\$15,498	Net Flant	

\$37,824 \$7,228 \$1,468 \$1,12, \$31,563 \$30,705 \$6,576 \$3,113 \$30,705 \$1,195 \$9,643 \$505 Net Plant \$146 \$720 \$138 \$54 \$54 \$54 \$18 \$14,178 \$6,744 \$7,475 \$1,264 \$66 \$14,336 \$6,888 \$9,816 \$6,888 \$6,757 \$1,885 \$15,273 \$5,980 \$7,011 \$1,427 \$2,008 \$14,336 \$6,888 \$5,315 \$7,475 \$1,370 \$2,474 \$16,386 \$6,835 \$7,962 \$7,962 \$7,475 \$1,077 \$3,294 \$10,346 \$6,361 \$7,982 \$309 \$1,409 Accumulated Depreciation \$487 \$2,400 \$660 \$180 \$180 \$180 \$520 \$1,066 \$0 \$562 \$95 \$937 \$953 \$0 \$656 \$183 \$937 \$0 \$570 \$116 \$937 \$0 \$0 \$516 \$60 \$562 \$103 \$186 \$1.071 \$0 \$773 \$30 \$562 \$81 \$180 \$285 \$773 \$30 \$656 \$77 Annual Depreciation \$14,616 \$120,000 \$33,000 \$5,400 \$5,400 \$500 \$2,200 \$46,836 \$5,980 \$14,239 \$2,895 \$53,297 \$6,744 \$14,051 \$2,385 \$46,836 \$6,888 \$47,640 \$6,888 \$16,400 \$16,400 \$45,836 \$46,836 \$6,888 \$25,778 \$3,007 \$14,051 \$2,569 \$55,587 \$63,527 \$6,835 \$38,667 \$1,504 \$14,051 \$5,394 \$14,243 \$6,361 \$38,667 \$1,504 \$16,400 Original Cost 병원명원원 었으였었 50 282 路무路무路치 हिद्धि दिश्व हिस्स इद्रिव्यक्षित्र हिल्ल Economic Lite-Yrs 06/30/00 06/30/00 06/30/00 06/30/00 06/30/00 06/30/00 06/30/00 06/30/84 06/30/88 06/30/88 06/30/87 06/30/87 06/30/87 06/30/87 06/30/85 06/30/90 06/30/90 06/30/90 06/30/87 06/30/85 06/30/90 06/30/90 06/30/97 06/30/87 06/30/85 06/30/85 06/30/88 06/30/90 06/30/87 06/30/87 06/30/82 06/30/84 06/30/85 06/30/90 06/30/90 06/30/90 Installation Date 1 Ea. 1 Ea. 260 LF 1 Ea. 300 LF 1 E3 700 Gal. 1 Ea. 280 LF 1 Ea. 450 LF 1 Ea. 350 Gal. EB SY Ea. 3 4 Ea. 220 LF 350 Gal. 220 LF 108 SF 1 Ea. R E 64 108 Quantity 125400 gal 15000 gal 20 hp 20 hp 20 hp 20 hp 2 hp 8°; 70 gpr 10 hp 77: 60 gpn 7.5 hp 14' X 18' 6\* 36 qpn 7.5 hp 6\* 55 qpn 7.5 hp 20000 gall 700 Gal 9' X 12' 8": 100 gp 10 hp 35000 gall 350 Gal, 10 hp 35000 gat 350 gal 6-11. 9' X 12' 7\*:10 hp 8, X 8, . 6-f. 9. 1. 8-ft. Size 9-11 6-fi Meton Steel Steel Steel Steel Steel Berkley Berkley Berkley Concrete Black 480°; 10 hp. Concrete Block 478; 60 gpm Chain Link 640°; 7.5 hp 620°; 7.5 hp Chain Link Welded Steel Chain Link Chain Link Fiberglass Hydro Chain Link: Metal Material Chain Link 762 732 Steol Metal Steel 101339 Electrical 101337 Fencing Site No. 11 - 1987 101337 Well No. 11 - 1987 101339 Electrical 101337 Fencing Site No. 12 101337 Fencing 10134 Building 101325 Pressure Tank 101326 Pressure Tank 101314 Booster Pump No. 2 101314 Booster Pump No. 2 101314 Booster Pump No. 2 101314 Booster Pump No. 2 101314 Compressor 101304 Building 101307 Well No. 8 101317 Well Pump 101327 Storage Tank 101325 Prossure Tank 101339 Electrical 101337 Fencing 101307 Well No. 9 - 1984 101311 Well Pump 101307 Well No. 13 - 1990 101307 Well No. 13 - 1990 101339 Electrical 101339 Fencing 101307 Well No. 10 - 1964 101311 Well Pump TECON WATER COMPANY, L.P. TRENDED ORIGINAL COST OF WATER PLANT Description Site No. 4 1 Building 7 Well No. 4 - 1964 101304 Building 101307 Well No. 5 101311 Well Pump 101327 Storage Tank 101326 Pressure Tank 101339 Electrical 101337 Fencing 101311 Well Pump 101327 Storage Tank 101325 Pressure Tank 101339 Electrical 101337 Fencing 101304 101307 101311 NARUC No

TECON WATER COMPANY, L.P. TRENDED ORIGINAL COST OF WATER PLANT

\$472 \$275 \$527 \$424 \$584 \$728 \$728 \$1,221 \$1,221 \$1,350 \$1,350 \$1,731 \$3,166 \$15,298 \$22,705 \$1,618 \$1,863 \$2,869 \$2,632 \$3,276 \$3,276 \$35,446 \$29,503 Net Plant \$1,401 \$838 \$935 \$339 \$1,070 \$774 \$774 \$794 \$1,145 \$245 \$245 \$245 \$206 \$1,076 \$4,812 \$4,901 \$5,213 \$5,200 \$3,878 \$13,507 \$1,595 \$1,595 \$1,135 \$ \$900 \$1,893 \$2,093 \$923 \$2,976 \$918 \$449 \$33 \$300 \$60 \$28,142 Annual Accumulated Depreciation \$126 \$216 \$57 \$68 \$68 \$53 \$83 \$115 \$78 \$78 \$60 \$88 \$63 \$76 20 \$172 \$110 \$1,000 \$302 \$1,498 \$15,298 \$51,705 \$51,705 \$51,705 \$51,705 \$51,705 \$51,705 \$51,705 \$51,705 \$51,705 \$51,705 \$51,705 \$51,705 \$51,705 \$51,80 \$1,100 \$25,000 \$7,550 \$29,952 Original Cost 288 20 Economic Life-Yrs 06/30/92 06/30/94 06/30/95 06/30/96 06/30/96 06/30/00 06/30/00 06/30/00 06/30/15 06/30/76 06/30/77 06/30/78 06/30/80 06/30/80 06/30/89 06/30/89 06/30/83 06/30/66 06/30/76 06/30/76 06/30/83 06/30/83 06/30/83 06/30/83 06/30/83 06/30/83 06/30/83 06/30/83 06/30/83 06/30/83 06/30/83 06/30/83 06/30/00 06/30/00 07/30/00 06/30/00 installation Date Ē 540 LEa. E3 SF 576 Quantity Size 9. 10. Material Chain Link Detecto Wood 101321 Scales
101339 Electrical
101337 Fencing
Sile No. 13
101337 Fencing
Sile No. 13
101305 Office
Miscellaneous
101303 Land & land rights
101303 Land & land rights
101303 Distribution system
101330 Distribution system
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TECON WATER COMPANY, L.P. TRENDED ORIGINAL COST OF WATER PLANT

\$30,430 \$190,538 \$2,074 \$1,275 \$933 \$42,818 \$15,278 \$24,700 \$38,562 \$358,519 \$1,050 \$292 \$0 530 \$1,466,668 Net Plant \$3,880 \$1,116 \$24,723 \$473 \$2,271 \$4,66 \$1,466 \$1,466 \$1,466 \$1,890 \$1,466 \$1,466 \$1,466 \$1,466 \$1,466 \$1,466 \$470 \$314 \$314 \$5,146 \$5,058 \$604 \$13,663 \$329 \$329 \$329 \$15 \$165 \$165 \$2,123 \$0 \$109,983 \$13 \$20 \$29 \$21 \$1 \$40 \$229 \$7,161 \$377 \$166 \$166 \$176 \$677,860 \$172,887 Accumulated Depreciation 888823 \$212 \$61 \$1,351 \$1,575 \$1,217 \$227 \$0 \$6,010 \$42 \$65 \$85 \$96 \$200 \$12,332 \$47,496 ç Depraciation \$0 \$0 \$619 Annual \$10.00 \$12.00 \$12.00 \$17.00 \$17.00 \$16.00 \$1 \$1,486 \$743 \$2,888 \$30,521 \$2,067 \$1,294 \$962 \$25,000 \$60,833 \$11,356 \$1,466 \$4,238 \$1,211 \$67,541 \$15,750 \$3,000 \$470 \$314 \$146 \$5,188 \$796 \$6,058 \$2,144,528 \$531,406 Original Cost 15 Economic Life-Yrs 06/30/82 06/30/82 06/30/82 06/30/00 06/30/82 06/30/82 06/30/82 06/30/82 06/30/82 06/30/82 06/30/82 06/30/82 06/30/82 06/30/78
06/30/78
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06/30/92
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06/30/93
06/30/93 06/30/95 06/30/89 06/30/87 06/30/85 06/30/92 06/30/90 06/30/00 Installation Date 33.7 LEB. 33.7 L 16 86 Ea Quantity 63000 gal 5000 gal 5 hp 5 hp 5 hp 8' X 10' 6' X 4' Siza 15 hp Material **Bolled Steel** Sears Hydro
Hydro
Delecto
Chain Link Wood 375' Deep Steel Peerless Peerless Wood TOTAL 072 - SHERWOOD SHORES TOTAL 075 - TOWER TERRACE 120393 Computers & software
120392 Auto, & transportation equipt.
120392 Auto, & transportation equipt.
120393 Auto, & transportation equipt.
120393 Shop tools
120393 Shop tools
120393 Shop tools
120393 Shop tools 120393 Shop tools 120393 Shop tools 120393 Shop tools 120394 Laboratory equipment 120395 Heavy equipment 120395 Heavy equipment 120398 Miscellaneous equipment Miscellaneous equipment Miscellaneous equipment Miscellaneous equipment Meters Miscellaneous equipment Description 101327 Storage Tank 1 101325 Pressure Tank 101313 Booster pump No 1 101313 Booster pump No 2 Furniture & fixtures '
Furniture & fixtures
Furniture & fixtures
Furniture & fixtures 101330 Distribution system 101330 Distribution system 101305 Chlorine Building 101307 Well No. 1 101311 Well Pump 101339 Electrical 101303 Land & land rights 120390 Fumiture & fixtures 120398 | Air Compressor 101321 Chlorinators 101321 Scales 101337 Fencing 101305 Building 101334 120398 120398 NARUC No Tower Terrace

TECON WATER COMPANY, L.P. TRENDED ORIGINAL COST OF WATER PLANT NARUC No

NAKUC Na Description	Malerial	Size	Quantity Unit	Installation	Economic	, Oriolasi C	X = 2.1.1		
076 - Wynnwood Haven	- *		_	Date	Life-Yrs	Cuginal Cost	Depreciation	Accumulated	Net Plant
101305  Building	Minne					-	100000	Deplement	
101329 Electrical	DOOAA	16.5° X 24	404,25 SF	06/30/78		C11-858	93		
101307 Well No. 1			1 Ea.	06/30/99				\$11,858	SO
101311 Well Pumo 1	GU C',	9	1 Ea.	06/30/98	50	557 002		<b>S645</b>	\$24,170
101307   Well No. 2 - 1999	40.5	7.5 hp		06/30/98	90	ŀ	7	\$1,505	\$56,387
101311 Well Pump 2	81 CI	.9	1 Ea.	00/30/00	50	L	_	\$1,281	\$8,569
101327 Storage Tank 1		15 bp		06/30/00	200			\$510	\$84,490
101327 Slorada Tank 2	Solled Steel	22000 gal	1 Ea.	ORIGINA	25	000'014	8	\$450	\$14,550
101325 Pressura Tank	Holled Steal	22000 gnl	1 E	ORDORE	ı			\$8,563	
101314 Booster minn No. 4	Sieel	5000 gal	1 Ep.	08/07/85	200	1		\$6,089	
401344 Bonetot 11 2	Berkley	10 hp	1 52	CONCLOS	ı				
S ON during leading 1. 202.	Berkley:	10 hp		00/00/00	┙				
101301 Chief.	Speedaire	.5 bb		00/05/00	1		\$123	285	23.000
101304   Carlo	Hydro			00/05/60	1				CKR
101001 OCHES				05/30/87	1	51,664		L	2002
101301 Ferraing	Chain Unk	6-ft.	44511 E	A DE COURT	1			L	200
101100 Latio & land April	v			00/00/20	1			\$7.5	26 480
101330 Dist. 1				08/30/88	1				200 /2
Social Distribution System	***	ŀ		CONTROL	1	1			280 B32
101330 Distribution system				d / Octob	1		*		\$44.219
404230 Distriction system				BOIDCIDD		\$3,988			\$3.084
October 1	ŕ			SEIDER	ı			\$187	\$7,000
10.004 Meters				000000	ı	\$5			\$56.459
101334 Meters				8/00/00	1	,			20.
101334 Meters	-			00/3/0/90	1	\$669	\$0	\$669	SO
101334 Melers				79/06/06	1				:03
101334 Meters				06/30/85	┙				SESA
101334 Melers				06/30/99	20			\$25	5351
120393 Shop tools				00/05/90	1		\$38	511	5748
120398 Miscellaneous equipment	-			Onnesan	1	8	\$102	531	\$1.501
120398 Miscellaneous equipment	*			00/00/00		\$234	\$0	\$234	\$0
	3			novosvan	\$			\$2	\$53
x TOTAL 076 - WYNNWOOD HAVEN	5								
27 07						\$488,496	\$10,539	\$75,489	\$413,007
U/s - Champions Glen				·					
101304 Building	Concrete Block	8' X 10'	80 SF	06/30/84	000				
101304 Building	Concrete Block	4,xe.	24 SF	06/30/84	36		3147	\$2,396	\$2,012
101329 Electrical			1 Ea.	05/30/84	102	647.007		770175	\$862
1013Z/ Storage Tank 1	Balled Steel	22000 gal	1 Ea.	06/30/69				92,238	511,479
101325 Pressure Tank	*	5000 gal	4 Ea.	06/30/69		27.00		33,093	\$2,196
101314 Booster pump No 1	Berklay.	15 hp	1 Ea.	08/30/84			202	31,722	\$1,027
101307 Well No. 1	· Incl. Pump	6*: 5 hp	1 15	08/30/60			ľ	51,271	\$1,072
· 120398 Air compressor	USA	2 100	1 53	CONTROL OF THE PROPERTY OF THE			53	\$9,766	\$5,842
101320 Chemical pumps	Pulsatron C Plus	30and	1 2	rajoción de la companya de la compan			2	\$472	
101337 Fencing	Chair Link	6-ff.	164   F	OR/20/84	2 46			\$2,030	
101303 Land & land rights				00/06/90	١		5/8	\$1,190	
101330 Distribution system	*		× ×	OBJUESO		091,218		20	\$12,160
101334   Meters				Salocaso Salocaso	200	l		\$13,396.	\$7,989
				100000	Q	2423	\$21	\$342	\$81
x TOTAL 079 - CHAMPIONS GLEN						000 000	1		
		-				388,209	\$1,636	\$42,864	\$45,345
	•								•

TECON WATER COMPANY, L.P. TRENDED ORIGINAL COST OF WATER PLANT

NARUC No	Description	Malerial	Size	Quantity Unit	Installation Ec	Economic C	Original Cost	Annual	Accumulated Degradation	Net Plant
					╁				100000000000000000000000000000000000000	
520 - Callender Lake		**>			,		4	¥		
						-				
101305	w/carport	Wood	10' X B'	80 SF	05/30/98	20	\$4,989	\$249	\$573	\$4,416
101305		Wood	3, X 3,	9 SF	86/36/90	20	\$864	SA3	66\$	\$765
101339	101339 Elecincal			1 Ea.	11/30/97	25	\$22,368	\$885	\$2,506	\$19,862
775101	10132/ Storage Lank No. 1		33500 gall	1 Ea.	11/30/79	05 .	\$29,667	\$593	\$12,334	\$17,333
705101			47: 86 apri	.1 Ea.	09/30/95	50	\$87,948	\$1,759	\$8.795	\$79.153
LIELOI	Well Pump	86 gpm	30 hp		86/06/90	101	\$29,630	\$2.969	L	\$22 861
101307	Well No. 2	686' Deep	9 5/8": 28(	1 Ea.	01/01/70	50	\$18,608	L	L	\$7.188
LIFTOL		280 gpm	6 면		86/06/30	10	\$10,962	L		58.441
10132	-	*	2000	1 Ea.	06/30/96	90	\$13,015	\$260	\$1,118	\$11.897
101325	101325 Pressure Tank No. 2	,	2000	1 Ea.	00/08/90	50	\$14,000			\$13.918
101312	101313 Booster pump No 1		5 hp	1 Ea.	12/31/84	10	\$1,562		\$1	So
10131.	101313 Boaster pump Na 2	S.34	5 hp	1 Ea.	10/01/85	9	\$1,590	L		US
10131	4 Booster pump No 3		110 hp	1 Ea.	02/28/97	08.	\$3.311	S	\$39E	52 015
12039	120398 Air Compressor	~.	.5 hp	<u>-</u>	06/30/00	100	\$500		L	\$582
101320	0 Chemical pumps	LMI	1.6 gph	- Ea.	12/01/82	10	51.891	203	L	US
101337	7 Fencing	Chain Link	6-ft.	406 LF	11/02/93	25	\$5,546		\$1.532	\$4.014
	Boosfer Plant				-	·			L	
10130	101305  ອີນເກີດໂກດ	Wood	10' X 1Z	120 SF	68/06/90	20	\$7,589	\$379	5493	57 096
10130	101305 Chlorine Building	Concrete Block	7×11	77	76115170	82	\$5,117	L		8.4 20B
101327	7 Storage Tank 1	• •	21500 gai	*	11/30/79	50	\$19.778		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	511 541
10132	101325 Pressure Tank No. 1		1000	-	731/97	50	\$4.648	L		ļ
10131	101313 Boosler pump No 1		5 ho	1 Ea	06/30/84	Ġ.	\$1.567	S		
10131	101313  Booster pump No 2		5 ho	1 Ea.	10/31/84	10	\$1.562	L	L	200
10131	101314 Booster pump No 3		10 hp	1 Ea.	12/01/84	30	\$1,927	L	\$1.011	35
10131	101314 Booster pump No 4	•	10 ho	Ē	12/01/84	30	\$1,927			
12039	120398 Air Compressor		.25 hp	1 Ea.	00/30/00	. 10	\$600	\$60		
10132	(0 Chemical pumps-Cl2	LMI		1 E3.	02/10/95	10	\$2,404		\$1.344	5
10133	101337   Fencing	Chain Link	6-11.	100 LF	10/17/95	25	\$1,366			
10133	101339 Electrical			1 Ea.	03/01/85	. 25	\$13,252		\$8.268	L
	Well Site 2	va								
10130	101305 Building	Metal/Wood	9, X 6,	54 SF	. 07/31/97	20				_
10133	101339 Electrical	w.j		1 Ea.	09/25/89	. 25		3 \$632		58,837
101327	27 Storage Tank 1	×*:	63000 gal	1 Ea	01/01/85	50				_
101307	37 Well No. 1	584* Deep, 5 hp		. 1 Ea.	01/01/70	50				
10130	101309 Well Pump	50 gpm		1	06/30/98	ဒ	\$5,481	Š	5 \$2,521	\$2,960
10130	101307 Well No. 2	685 ' Oeep, 5 hp	_	- Ea	09/30/95	20				
10130	101309 Well Pump	50 gpm		•	86/30/98	5	,	25		
10132	101325 Pressure Tank No. 1	,	-	1 Ea.	05/22/84	50				
10132	25 Pressure Tank No. 2	×	2800 gal	1 Ea.	12/01/84	50			_	
1013	101313 Booster pump No. 1		5 hp	1 Ea.	11/30/92	10				
1013	101313 Booster oumo No. 2	_	5 hp	1 Ea.	09/30/95	10	\$2,464	4 \$246		
1013	101313 Booster numb No. 3		5 hp	1 Ea.	09/30/95	10				
1013	101314 Rooster oumb No. 4	Berkley Gas	8 ho	1 E3.	11/30/92	30				S
12031			.75 hp	1 E3.	00/06/90	10				
10191	101447 Fancing	Chain Link	7-A.	200 LF .	10/17/95	32	52,73	S		\$2,1
1919	101301 Chamical Gumps-CI2	IM]	12.0 cph	1 Ea.	. 08/01/86	1	\$2,082		50 52,082	
EUC+	120105 Barchon	Massev-Ferous.	MF 32	±	06/30/89	7	\$48,24			3   \$0
25.5			المستقسية المساهدة							

Date   Life—Yrs	NARUC No Description	Material	Size	Quantity   Linit	Installation			٠		Page 34 of 70
Description segum   Description   Descript					Date	Life-Yr	Original Cost	Annual	Accumulated	Net Plant
Distribution system	101330 Distribution system				06/30/00	100000	Car Boo	Vegracion	Depreciation	
Description system   Description   Descrip	101330 Distribution system				0/30/10	50	480 400	0.00	20	\$36,800
Obstitution system   Obstitu	101330 Distribution system	*			06/30/82		CE 050	20,702	\$113,989	\$74,120
Distribution system   Distribution system	101330 Distribution system		-		06/30/83		550 734	1718	\$2,214	\$3,854
Single-line system   Single-line   Single-	101330 Distribution system				06/30/84		74V 13	010/18	\$17,560	\$33,172
Valentialion system   Valentialion system	101330 Distribution system				06/30/85	. 50	52 502	2143	\$2,429	\$5,035
Self-building system   Self-building   Self-	101330 Distribution system		1		06/30/88	***************************************	513 277	700	5796	\$1,796
Designation system   Control of the Control of Contro	101330 Distribution system		1		06/30/87		400 400	000	2944	\$2,333
Distribution system   Distribution system	101330 Distribution system				. 06/30/88		200 AUG	58,188	\$108,900	\$300,509
Objective   Obje	101330 Distribution system				00/00/10		301,844	\$1,237	\$15,215	\$46,629
Obstrictions system   0.650065	101330) Distribution system				06/30/92		3104,256	\$3,005	\$43,001	\$150 350
Observation system	101330 Distribution system				06/30/94		502.15	\$33	\$274	\$1,389
Distribution system   0620996   500   557,594   51,195	101330 Distribution system		1		06/30/95		903,124	\$1,702	\$10,723	\$74,401
Distribution system   Distribution system	101330 Distribution system	1	1		96/30/96	3 5	412,514	\$1,106	\$5,862	\$49,452
Holeters   Control   Con	101330 Distribution system				06/30/98		20,700	5315	\$1,355	514,412
STOP LOGS   STOP LOGS   STOP STOP STOP STOP STOP STOP STOP STOP	101334 Meters				06/30/99		341,314	\$438	\$1,007	\$20,907
TOTAL 520 - CALLENDER-LAKE	120393 Shop tools				08/30/97		344,033	\$481	\$625	\$23.408
TOTAL 520 - CALLENDER'LAKE					06/30/00	24	\$25,307	\$1,185	\$3,845	\$19,463
FOTAL SZO - CALLENDER-LAKE   Continue						2	979	\$2	\$1	\$27
Single   S	x TOTAL 520 - CALL ENDER! AKE									
Building   Wood     1173 X 12   143,4375   ST   Building				·			£4 740 307	, ,		c
Substance   Tank   Steel   22500 and   1137 X 12 143,4375   SF   08,7178   20   54,976   SF   SF   SF   SF   SF   SF   SF   S							/REFECT / 12 8	\$41,225	\$508,799	\$1,204,599
Storget   Store   St	Samelof Forest									
Sicroge Tank   Steel   12500 pal   1   En.   10500002   50   526.33   5587   54.931   57.00 pal   1   En.   10500002   50   52.033   55.87   54.931   57.00 pal   1   En.   10500000   55.00   57.00	101305 Building	Wand	4469437			Ţ				
Pressure Tank         Steel         42,000         1         En.         05,000         2         50         52,01         54,976         57,976         57,976         57,976         57,976         57,976         57,976         57,976         57,976         57,976         57,976         57,976         57,976         57,076         57,976         57,976         57,976         57,976         57,976         57,976         57,976         57,076         57,976	101327   Storage Tank 1	200	113 X 12		08/31/78	201	24 075			
Pressure Tank   Steel   1760 gal   1 Ea.   103077   550 5527   517   5267   517   5267   517   5267   517   5267   517   5267   5267   517   5267	101325 Pressure Tank	Stool	22500 naf	1 En	05/06/02		C20 333	200	\$4,976	\$0
Weil No. 1         Size of a section o	101325 Pressure Tank	Chal	eb one?	1 Ea.	10/30/77		25.00.30	1900	54,931	\$24,402
Weil Pump         Weil Pump         1 Ea.         08/31/76         50         531/760         51/20         52/100           Booster pump No.1         Berkley         5 hp         1 Ea.         07/20/90         10         51/50         51/50         51/50         51/50           Booster pump No.2         Berkley         5 hp         1 Ea.         07/20/90         10         51/50B         50         51/50B         51/50B </td <td>101307 Well No. 1</td> <td>Oline.</td> <td></td> <td>1 Ea.</td> <td>04/01/83</td> <td></td> <td>170'00</td> <td>2117</td> <td>\$2,679</td> <td>\$3,148</td>	101307 Well No. 1	Oline.		1 Ea.	04/01/83		170'00	2117	\$2,679	\$3,148
Booster pump No 1         Berkley         7.5 hp, 85         1 Ea, 606/30/100         06/30/100         10         \$10,500         \$10,300         \$10,304         \$10,304         \$10,304         \$10,304         \$10,304         \$10,304         \$10,305         \$10,305         \$10,305         \$10,305         \$10,305         \$10,305         \$10,305         \$10,305         \$10,505         \$10,	101311 Well Pump	Old Deep, (.5 ng	- T	-	08/31/TB		200000	\$120	\$2,100	\$3,900
Booster pump No 2         Berkley         5 hp         1 Ea.         07/25/90         10         51,968         50         51,968           Booster pump No 3         Barkley Gas (Emet 8 hp         1 Ea.         06/30/90         10         \$1,968         \$0         \$1,968           Art Compressor         Magnetek Gas (Emet 8 hp         1 Ea.         06/30/09         10         \$1,968         \$0         \$1,968           Art Compressor         Magnetek Gas (Emet 8 hp         1 Ea.         06/30/09         10         \$1,968         \$0         \$1,968           Art Compressor         Magnetek Gas (Emet 8 hp         1 Ea.         06/30/09         10         \$2,000         \$10         \$1,968         \$50         \$1,968         \$75         \$1,062         \$1,	101313 Booster nimn No 1		7.5 hp, 85		06/30/00	,	200712	\$635	\$14,034	\$17,727
Booster pump No.3         Beridey Gas (Emerl Abrollon State)         1 Ea.         06/07/90         10         51,586         50         51,968         50         52,082         50         52,082         50         52,082         50         52,082         50         52,082         50         52,082         50         52,082         50         52,082         50         52,082         50         52,082         50         52,082         50         52,082         50         50         50         50         50         50         50         50         50         50         50         50         50 <th< td=""><td>101313 Booster oums No 2</td><td>Cerkley</td><td>5 hp</td><td>- Ea.</td><td>07/25/90</td><td></td><td>0000</td><td>\$1.050</td><td>\$315</td><td>\$10,185</td></th<>	101313 Booster oums No 2	Cerkley	5 hp	- Ea.	07/25/90		0000	\$1.050	\$315	\$10,185
Air Compressor         Derivery tast lemet in the processor         1 Ea.         06/30/09         30         \$3,000         \$100         \$1,966         \$20         \$1,966         \$20         \$1,966         \$20         \$1,966         \$20         \$1,966         \$20         \$1,966         \$20         \$1,966         \$20         \$1,966         \$20         \$1,966         \$20	101314 Booster numb No.3	Darkiey	5 hp	1 Ea.	08/03/80	200	51 080	3	\$1,968	\$0
Chemical pumps         Magnetes         2 hp         1 Ea.         06/30/99         10         \$50.00         \$100         \$30           Fencing         Chain Link         6-ft.         203         10         \$50.05	120398 Air Compressor	Derkiev Gas (Em	erf 8 ho	1 Ea.	06/30/00	200	2000 63	05	\$1,968	\$0
Fencing         Conting         Trackstont         1 Ea.         03/01/86         10         \$2,082         \$75           Office         Chain Link         6-ft.         203         L         06/30/98         25         \$2,082         \$108         \$2,508           Office         Metal         1011 × 16         162.61         SF         06/30/99         25         \$2,718         \$108         \$2,508         \$108         \$2,508         \$108         \$2,508         \$108         \$2,518         \$108         \$2,518         \$2,508         \$2,082         \$108         \$2,518         \$2,508         \$2,082         \$108         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,518         \$2,763	101320 Chemical pumps	Magnetex	2 hp	1 Ea.	68/00/90		2000 E58.7	מחופ	230	\$2,970
Office         Chain Link         6-ft.         203 LF         06/30/98         25         527/18         310         52/082           Electrical         Metal         10'1" X 16         16.261 SF         06/30/99         25         527/49         535         5106         55/108         52/108         52/108         52/108         52/108         510         55/108         510         55/108         510	101337 Fencino	L Legsion II	pdb 22	-	03/01/86		C2 082	200	\$75	\$509
Electrical         Metal         1011 X 16         162.61 SF         O6/30/90         30         \$10,570         \$15,51         \$10,51 <th< td=""><td>101304 Office</td><td>21</td><td>ρ<b>-</b>π.</td><td>203</td><td>06/30/98</td><td>25</td><td></td><td>00.4</td><td>35,082</td><td>SO</td></th<>	101304 Office	21	ρ <b>-</b> π.	203	06/30/98	25		00.4	35,082	SO
Land & land fights         Value & land fights         Land & land fights         252,449         \$392, 3106         \$106	101339) Electrical	(Metal)	10.1 × 16	162.61	00/06/30/00	30		2012	1626	\$2,467
Distribution system         O6/30/70         1000000         \$3,000         \$1,019         \$2,019	101303   Land & land richts			1 Ea.	66/02/90			\$332	3106	\$10,464
Distribution system         06/30/78         50         \$82,106         \$1642         \$36,807           Service lines         06/30/78         50         \$123,141         \$2,653         \$15,675         \$18,807	101330 Distribution system				06/30/00		l	0282	\$1,219	\$22,230
Ser/dce lines         O6/30/18         50         \$1.52,141         \$2,625         \$3,921         \$3,01         \$3,	101330 Distribution system				06/30/78		١.	C4 E42	2 3 3	\$3,000
Meters         O6/30/81         20         \$830         \$18         \$15.0         \$15.0         \$2.125         \$1.610         \$2.125         \$2.125         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.125         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.125         \$2.763         \$2.763         \$2.763         \$2.125         \$2.763	101333 Service lines			7	06/30/78	20	\$123,141	SO 053	330,017	\$45,489
Auto. & transportation.equipt.         Auto. & transportation.equipt.         06/30/97         20         \$9,769         \$488         \$1,610           TOTAL 521 - CAMELOT FOREST         50,309         5         \$10,623         \$2,125         \$2,763           Building         Wood         9' X 12.5'         112.5'         \$F         06/30/84         20         \$5,757         \$288         \$4,694					06/30/81	20	\$830	510	6044	356,216
TOTAL 521 - CAMELOT FOREST         \$2,763         \$2,763         \$2,763           Building         Wood         9' X 12.5'         112.5'         \$6,30/84         \$0         \$5,757         \$2,863         \$2,763         \$2,763	120392 Auto. & transportation equin't			*	06/30/97	20	\$9.769	\$488	1 0 to 1 to 1	ALA CL
TOTAL 521 - CAMELOT FOREST   \$13,459   \$133,459					66/02/90	5	\$10,623	\$2,125	52.753	30,109
S364,204 \$10,803 \$133,459   Suilding   Wood   9' X 12.5'   112.5  SF   O6/30/84   20 \$5.757 \$288 \$4,694	x TOTAL 521 - CAMELOT FORES									100/18
Building         Wood         9' X 12.5'         112.5  SF         06/30/84         20         \$5.757         \$288         \$4.694						9	\$364,204	\$10,803	\$133,459	\$230.745
Wood   9'X 12.5  112.5  SF   06/30/84   20 \$5,757 \$288 \$4,694   Wood   4'x 4'-4'   17.39 SF   06/34/464	overnor's Point									
Wood 4'x4'-4' 17.32 SF 054401 20 35/57 \$288 \$4,694	101305  Building	Wood	9' X 12.5'	1125 SF	DEFINITION	100				~
	101305  Building	Wood	4' 2 4' 4"	17 30 50	TO TO TO TO TO TO TO TO TO TO TO TO TO T	3	101'05	\$288	\$4,694	\$1,063
					,					2078