

Control Number: 49367



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SOAH DOCKET NO. 473-19-5831.WS DOCKET NO. 49367



PETITION BY OUT OF DISTRICT RATEPAYERS APPEALING THE	§ §	PUBLIC UTILITY COMMISSION
WATER RATES ESTABLISHED BY THE EL PASO COUNTY WATER CONTROL AND IMPROVEMENT	s & &	OF TEXAS
DISTRICT NO. 4	§	

EL PASO COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 4'S FIRST SUPPLEMENTAL RESPONSE TO RATEPAYERS' FIRST REQUEST FOR INFORMATION

NOW COMES El Paso County Water Control and Improvement District No. 4 ("District") and serves its First Supplemental Responses to the Ratepayers' First Request for Information.

I. WRITTEN RESPONSES

The District's written supplemental responses to Ratepayers' First Request for Information are attached and incorporated by reference. Each response is stated on a separate page on which the request has been restated. The District's responses are made in the spirit of cooperation without waiving the District's right to contest the admissibility of any of these matters at a hearing. Pursuant to P.U.C. PROC. R. 22.144(c)(2)(A), each response lists the preparer and the person under whose direct supervision the response was prepared and any sponsoring witness. Pursuant to P.U.C. PROC. R. 22.144(c)(2)(F), the District stipulates that its responses may be treated by all parties as if they were made under oath.

Responding further as to all responses, the District reserves the right to supplement, to amend and/or to modify responses and objections to the information sought. A response to any Request is not a waiver of that right or of any objection raised herein.

Respectfully submitted,

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ATTORNEYS FOR EL PASO COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT NO. 4

CERTIFICATE OF SERVICE

I hereby certify that I have served or will serve a true and correct copy of the foregoing document (including all attachments) via hand delivery, facsimile, electronic mail, overnight mail, U.S. mail and/or Certified Mail/Return-Receipt Requested to counsel for all parties on this 20th day of September, 2019, including:

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Sergio M. Estrada

RESPONSES

QUESTION NO. 1: Describe generally all infrastructure the district has installed or purchased in the MDN neighborhood. Include in the description the cost to the district to construct or purchase the infrastructure. Produce all documents, including contracts, accounting entries, and final receipts for the infrastructure, that document final costs to the District, as well as any documents showing how those costs are accounted for in the rates charged MDN ratepayers.

RESPONSE: The District objects to this request as overly broad, vague, and ambiguous as worded. Subject to the foregoing objections, a non-exhaustive list of infrastructure that the District has installed or purchased in the MDN neighborhood includes the installation of corp stops, double strap brass saddles, and meters and all appurtenant physical components and materials. Responding further, please refer to Exhibit (District's Response to Question No. 1), all previously produced discovery that may be responsive to this request. The District does not allocate or break down final cost between out-of-district and in-district ratepayer, or document how costs are accounted for in the rates charged specifically to MDN ratepayers. Thus, a response to the request in the second sentence would require the creation of documents that do not currently exist. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of its testimony. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST001093 – DIST001100.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 2: Describe generally all infrastructure the district has installed or purchased within the district boundaries in the past five years. This includes the cost to the district to construct or purchase the infrastructure. Provide all documents, including contracts, accounting entries, and final receipts for the infrastructure, documenting the final costs, as well as any documents showing how those costs are accounted for in the rates charged in-district and out-of district ratepayers.

RESPONSE: The District objects to this request as overly-broad, vague, and ambiguous as worded. Subject to the foregoing objections, a non-exhaustive list of infrastructure installed or purchased within the District in the past five years includes: I-10 Ground Storage Reservoir; Booster Station & 8-inch Water Main; construction of a brackish groundwater treatment facility; replacement of a 6-inch main waterline and 6" sewer force main (not active) for Hunt Subdivision; relocation of 6-inch waterline and 6" sewer line at 6th Street; reconstructed sewer manhole on 4th Street and Alameda; drilled and equipped Walker Well #7; installed 200' of 12" C900 PVC line on Transfer Road connected to the transmission line; drilled Cypress Well #6; drilled Irrigation Well at Cemetery; plugged Cemetery Well #5; replaced 3 discharged lines (6" ductile pipe w/lining) at Ikard and Hampton Lift Stations; 6 inch HDPE pipe along Fabens Rd and the one 110-foot 12 inch bores across Fabens Road south of the Interstate 10; installed 80' of 24" steel pipe on Transfer Rd. and construction of a water tank and booster and collection line. Responding further, please refer to Exhibit (District's Response to Question No. 2) and all previously produced discovery that may be responsive to this request. See bates labeled documents DIST001101 - DIST001617.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 3: Please produce all documents sent to any expert or consultant for WCID #4, including Dan Jackson and economists.com, since 2010, regarding the District's water and wastewater rates.

RESPONSE: The District objects to this request as overly broad, vague, and ambiguous as worded.

Subject to the foregoing objections, the District does not have possession, custody, or control of all documents responsive to this request. Responding further, please refer to Exhibit (District's Response to Question No. 3), and all previously produced discovery that may be responsive to this request. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST001618 – DIST001690.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: Please see bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 4: How does the District contend that out-of-district ratepayers' rates are affected by the fact that those ratepayers do not pay taxes to the District? Describe all factual and legal contentions the District expects to assert regarding taxation and out-of-district ratepayers.

RESPONSE: The District objects to this request as overly broad, vague and ambiguous as worded.

Subject to the foregoing objections, the District has not affirmatively contended in these proceedings that out-of-district ratepayers are "affected" by the fact that they do not pay taxes to the District. However, there is no dispute that out-of-district ratepayers do not pay property taxes to the District and are charged out-of-district rates. A response to the second sentence in this request would be speculative and would require the District to make legal and factual contentions that it has not yet made or formulated. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of its testimony. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada Sponsor(s): Jose Ramirez

QUESTION NO. 5: Please produce all documents regarding the non-payment of taxes to the District by out-of-district ratepayers and the effect of that lack of payment of taxes on rates charged to out-of-district ratepayers by the District.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded.

Nonetheless, subject to the foregoing objections, the District has not identified any responsive documents, but reserves the right to modify, amend, or supplement this response. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of its testimony. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

QUESTION NO. 6: Please list the costs of operating and maintaining the facilities in order to provide water and wastewater to out-of-district ratepayers and to in-district ratepayers. These costs should be separated by in-district versus out-of-district. Please produce all documents in the past five years regarding any cost differentials of service to the in- and out-of-district residential portions of these customer classes.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the District does not allocate or break down the costs of operating and maintaining its facilities between out-of-district and in-district ratepayer. Thus, a response to this request would require the creation of documents that do not currently exist. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of its testimony. Responding further, please refer to Exhibit (District's Response to Question No. 6), and all previously produced discovery that may be responsive. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST001101 – DIST001617, DIST001691 - DIST001804.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 7: Please produce all documents, since 2010, showing the inputs, assumptions, and methodology used by any experts hired by the District, including <u>economists.com</u> and Dan Jackson, in proposing the base rate for the in-district and out-of-district rates as well as the annual increases of those rates.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the District does not have possession, custody, or control of all documents responsive to this request. Furthermore, some of the information requested is outside of the District's ownership and control. As these proceedings progress, the District may consider entering into an agreements with experts, including experts previously hired by the District, to obtain access to such information. Responding further, please refer to Exhibit (District's Response to Question No. 7), and all previously produced discovery that may be responsive. See bates labeled documents DIST00001805 – DIST001928.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

<u>QUESTION NO. 8:</u> Please produce all rate studies, memoranda or analyses prepared since 2010 and reviewed by the District to determine, review, or analyze the base rate and annual rate increases for in-district and out-of-district rates. [As modified by Ratepayers].

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the District does not have possession, custody, or control of all documents responsive to this request. Responding further, please refer to Exhibit (District's Response to Question No. 8), and all previously produced discovery that may be responsive to this request. See bates labeled documents DIST0018055555 – DIST001911.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 9: Please produce all documents showing costs of repairs and capital improvements to in-district and out-of-district infrastructure in the past five years.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the District does not allocate or break down costs of repairs and capital improvements between out-of-district and indistrict ratepayer. Thus, a response to this request would require the creation of documents that do not currently exist. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of its testimony. Responding further, please refer to Exhibit (District's Response to Question No. 9), and all previously produced discovery that may be responsive to this request. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST001101 – DIST001617, DIST00001929 – DIST002015.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 10: What are the addresses of the in-district residences that are located the farthest from: (a) the District's wastewater treatment plant; or (b) the District's wastewater wastewater treatment plant; or (c) the District's wastewater treatment plant; or (b) the District's wastewater treatment plant; or (b) the District's wastewater treatment plant; or (c) the District's wastewater treatment plant; or (b) the District's wastewater treatment plant; or (b) the District's wastewater treatment plant; or (b) the District's wastewater treatment plant; or (c) the District's wastewater treatment plant; or (d) the District's wastewater treatment plant; or (e) the District's wastewater treatment plant plant

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded, and burdensome. Nonetheless, subject to the foregoing objections, please refer to Exhibit (District's Response to Question No. 10), which may be responsive; otherwise, the District does not have responsive information to this request. See bates labeled documents DIST002016 – DIST002020.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

QUESTION NO. 11: Please describe the debt service of the District and explain how that debt service is distributed in determining the burden to in-district versus out-of-district ratepayers. Please produce all documents in support of the distribution of the debt service between indistrict and out-of-district ratepayers.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the District does not have responsive information to this request, because it is does not break down the allocation of debt service between in-district and out-of-district ratepayers. Thus, a response to this request would require the creation of documents that do not currently exist. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of its testimony. Responding further, please refer to Exhibit (District's Response to Question No. 11), and all previously produced discovery responses that may responsive to this request. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST002021 – DIST002026.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 12: Please describe the effect of inflation on the District's rates in the past five years as well as how inflation affects the rates paid by out-of-district ratepayers as compared with in-district ratepayers. Please produce all documents in support of the distribution of the inflation between in-district and out-of district ratepayers.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the District does not allocate or break down the effect of inflation between out-of-district and in-district ratepayers. Thus, a response to this request would require the creation of documents that do not currently exist. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of their testimony. Responding further, please refer to Exhibit (District's Response to Question No. 12), and all previously produced discovery responses that may responsive to this request. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST001699 – DIST001749, DIST001805 – DIST001911.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 13: Please describe how "the cost of doing business" by the District has affected rates in the past five years. Please produce all documents showing the total sum of those costs and the proportion of and justification for those costs included in the rate for out-of-district ratepayers as compared with in-district ratepayers.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the District does not allocate or break down the "costs of doing business" between out-of-district and in-district ratepayers. Thus, a response to this request would require the creation of documents that do not currently exist. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of its testimony. Responding further, please refer to Exhibit (District's Response to Question No. 13), and all previously produced discovery that may be responsive. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST001101 – DIST001431, DIST00001699 – DIST001749.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 14: How does the District contend the costs of "environmental or other regulations" have affected rates in the past five years? Please produce all documents showing the total sum of those costs and the proportion of those environmental or regulatory costs included in the rate for out-of-district ratepayers as compared with in-district ratepayers.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the District hereby adopts all legal positions taken in its Motion/Petition to Dismiss Petition. To date, but subject to change, the District has not affirmatively contended in these proceedings that the costs of "environmental or other regulations" have affected rates in the past five years. The District does not allocate or break down the total sum of those kinds of costs between in-district and out-of-district ratepayers. Thus, a response to the request in the second sentence would require the creation of documents that do not currently exist. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of its testimony. Responding further, please refer to Exhibit (District's Response to Question No. 14), and all previously produced discovery responses that may responsive to this request. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST001101 – DIST001431, DIST001773 – DIST001793, DIST002027 – DIST002082.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 15: Please describe all major capital improvements in the past five years, list the beneficiary of those improvements, and describe how the District has determined how to allocate the costs of those improvements between in-district and out-of-district ratepayers. Please produce all documents showing the costs of capital improvements in the past five years, the beneficiaries of those improvements, and the methodology used to distribute the costs of those improvements in the rates for in-district ratepayers versus out-of-district ratepayers.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the District does not allocate or break down the costs of improvements between out-of-district and in-district ratepayers. Thus, a response to this request would require the creation of documents that do not exist. All ratepayers benefit from major capital improvements. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of its testimony. Responding further, please refer to Exhibit (District's Response to Question No. 15), the District's response to Question No. 2, and all previously produced discovery that may be responsive. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST001101 – DIST001617, DIST001699 – DIST001749, DIST001929 – DIST002015, DIST002083 – DIST002286.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez.

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 16: Please list the number of residential connections for in-district and out-of-district by year for the past five years.

RESPONSE: Please refer to Exhibit (District's Response to Question No. 16). See bates labeled documents DIST002270 – DIST002286.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

<u>FIRST SUPPLEMENTAL RESPONSE</u>: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 17: Please explain which "costs are greater" for providing services out-of-district. Provide all documents regarding greater costs for providing out-of-district services.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objection, the District does not allocate or break down costs between out-of-district and in-district ratepayers. Thus, a response to this request would require the creation of documents that do not currently exist. Responding, there are no responsive documents. If and when the District is given an opportunity to provide its direct testimony in this appeal, the District may provide such information as part of their testimony. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

QUESTION NO. 18: Please explain how a comparison of the District's average rate for services with the State's average rate for services or other water district service operators supports an appropriate rate charged by the District to out-of-district ratepayers. [Upon request by the District, the Ratepayers withdrew this request for information.]

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

QUESTION NO. 19: Provide any support for the statement that "most costs will continue to increase 3-5% per year," as described in the rate power point prepared for the district by <u>economist.com</u>. Provide all documents that support that statement.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the District does not have possession, custody, or control of all documents responsive to this request. Furthermore, some of the information requested is outside of the District's ownership and control. As these proceedings progress, the District may consider entering into an agreements with experts, including experts previously hired by the District, to obtain access to such information. Additionally, if and when the District is given an opportunity to provide its direct testimony in this case, the District may provide such information as part of its testimony. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST001805 – DIST001911.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 20: What are the annual operating costs, capital outlays and debt service of the District for 2016 to present? Provide all documents showing operating costs, capital outlays and debt service of the District for 2016 to present.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, please refer to Exhibit (District's Response to Question No. 20), and all previously produced discovery that may be responsive. The District reserves the right to modify, amend, or supplement this response. See bates labeled documents DIST001101 – DIST001431, DIST002021 – DIST002026, DIST002083 – DIST002269.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 21: How does the District allocate operating costs, capital outlays and debt service of the District for 2016 to present for in-district versus out-of-district ratepayers?

RESPONSE: The District does not allocate or break down costs, capital outlays, and debt service between in-district and out-of-district ratepayers. If and when the District is given an opportunity to provide its direct testimony in this case, the District would may provide such information as part of its testimony. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: To the extent that it is responsive to this request, please see District's First Supplement Response to Question No. 3, bates labeled documents DIST002305 – DIST003124. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 22: Please explain all the reasons why the Elam subdivision ratepayers pay indistrict rates to the District whereas the Mesa del Norte subdivision residents pay out-of-district rates to the District Please provide all documents reviewed by District staff or Board members when determining to charge residents of the Elam subdivision in-district rates.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, the Elam subdivision is within the District's boundaries. Please refer to Exhibit (District's Response to Question No. 22). See bates labeled documents DIST002287 – DIST002288.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

QUESTION NO. 23: Assuming the PUC finds the 2019 out-of-district rates to be **not** supported by the evidence, please list any reasons the District would contend it should not refund those rates not supported by the evidence to the MDN ratepayers.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, to date, in these proceedings, the District has not made a contention that it would not refund those rates not supported by the evidence, but reserves the right to do so at the appropriate time. A response to this request would be premature and speculative. However, if and when the District is given an opportunity to provide its direct testimony in this case, the District may provide such information as part of its testimony. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

QUESTION NO. 24: Please list all experts the District contends will support the current rates proposed for out-of-district ratepayers. Please produce the name, address and curriculum vitae for all experts.

RESPONSE: None at this time, but will supplement.

Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

FIRST SUPPLEMENTAL RESPONSE: Mr. Charles Evans Loy of GDS Association, Inc. Please refer also to the Affidavit of Charles Evans Loy, attached to the Response of El Paso County Water County Water Control and Improvement District No. 4 to Mesa Del Norte Ratepayers' Motion for Summary Decision and Request for Interim Rates. The District reserves the right to modify, amend, or supplement this response.

Preparer(s): Sergio M. Estrada

QUESTION NO. 25: Please provide all documents shared with legislative officials and the Lower Valley Water District regarding services or rates to MDN ratepayers.

RESPONSE: District objects to this request as overly broad, vague, and ambiguous as worded. Nonetheless, subject to the foregoing objections, please refer to Exhibit (District's Response to Question No. 25), and all previously produced discovery that may be responsive. See bates labeled documents DIST00229 – DIST002304.

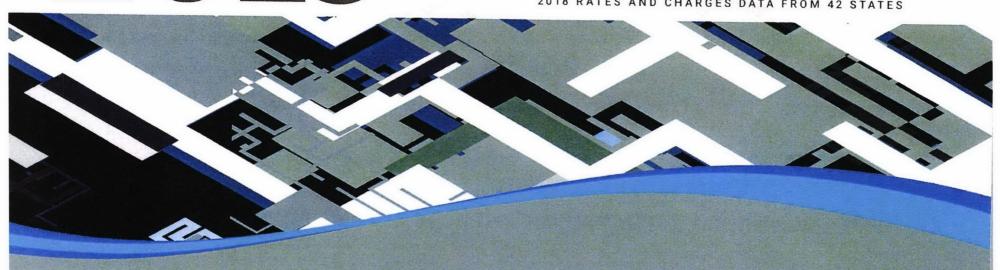
Preparer(s): Sergio M. Estrada

Sponsor(s): Jose Ramirez

District's First	Supplemental	Response to No. 3



2019 WATER AND WASTEWATER RATE SURVEY



CO-PRODUCED BY



RAFTELIS

DISTO02306

ा राजा । व्यव ता राज राजपुर तार्वे हुई तार्वे पुढे द्वराचा ता इकार विश्वविक्तान्त्र राज्य वाववादा व

The data compiled for this rate survey can be used extensively for comparative analysis. Because of the site-specific nature of rate development and implementation, users are cautioned not to broadly generalize the findings. However, this does not preclude the use of the survey database for gaining insights into current rates and charges as well as other aspects of utility performance metrics, such as gallons of water sold, gallons of wastewater treated, billing frequency, and prevalence of miscellaneous charges.

The survey includes 248 responses from utilities in the United States and Canada, some of them combined utilities that provide both water and wastewater service. In total, 234 water utilities and 108 wastewater utilities supplied data for this survey.

Several analyses that are likely to be useful to the water and wastewater industry have been conducted with the survey data. The median, which is the midpoint of the data with half the responses above and half the responses below, generally provides a better representation of the total population than the average because it less likely to be skewed by outliers. However, averages still provide value and are provided in some instances. Data and analyses have been grouped into the following 12 primary areas:

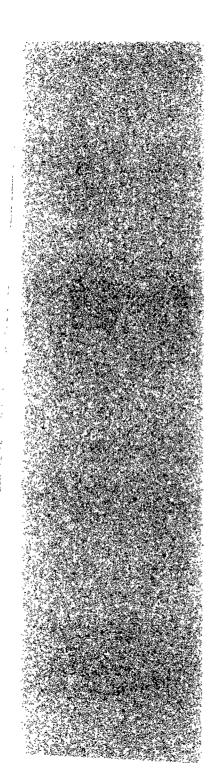
General Utility Information

- · Rate Comparisons
- Rate Structures
- Fixed Charges
- Other Charges
- Billing
- · Conservation Efforts

- Operations
- Capital
- Income Statement
- Balance Sheet
 - Affordability

Many of the analyses refer to charts, which appear at the end of this survey. Some of the more interesting survey facts and findings from the 2018 survey are:

- Water and wastewater charges increased by 7.2% and 7.5%, respectively, for residential customers using 1,000 cubic feet (cf) of water a month between January 1, 2016 and January 1, 2018. During the same period, the Consumer Price Index (CPI) for all urban customers increased by 4.6%.
- Between 1996 and 2018, water and wastewater charges for residential customers using 1,000 cf per month have increased by 5.09% and 5.64% annually, respectively, which is greater than the annual CPI increase of 2.10%.
- Midsized utilities (Group B) have the lowest water rates, and smaller utilities (Group C) have the lowest wastewater rates, when considering residential monthly bills at 1,000 cf.
- Median water charges are highest in the West and median wastewater charges are highest in the Northeast. Median water and wastewater charges are lowest in the Midwest.



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Even with the charge increases, water and wastewater charges remain affordable as defined by the U.S. Environmental Protection Agency.¹,²

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General utility information provides insight into the size and type of utilities that participated in the rate survey. It is important to understand the sample group from which data are gathered when conducting any type of comparative analysis.

As per cint

The majority of the water and wastewater utilities that responded are municipal utilities. Chart 1 (Water Ownership) and Chart 2 (Wastewater Ownership) show the ownership classification for the water and wastewater respondents.

-can Population

The survey includes utilities that serve populations ranging from less than 1,000 to more than 9,500,000. Chart 3 (Median Service Population) shows the population by group (as defined in Part I of this report). It is interesting to note that the responding U.S. water utilities serve approximately 27% of the U.S. population and the participating wastewater utilities serve approximately 16% of the U.S. population.

Sor rading

The median number of accounts of the respondents is summarized by group in Chart 4 (Median Number of Accounts). The median service population per account is 3.83 and 4.12 for water and wastewater, respectively. The median gallons per day of water sold or wastewater treated per account (including residential, commercial, and industrial accounts) is 447 and 419, respectively.

Nave Comparisons

The rate comparisons described below are the focus of the survey. These comparisons provide an overview of the pricing trends within the water and wastewater industry.

Jacreasas in Water and Wasteward Chargos Troop 2016 Suprev

Between January 2016 and January 2018, the CPI for all urban consumers increased by 4.6%, or 2.3% annually. Comparing the data of utilities that participated in both the 2016 and the 2018 surveys, which covers roughly the same period, the average monthly water bill for a typical customer using 1,000 cubic feet (cf) (7,480 gallons) increased 7.2%, or 3.6% annually. Similarly, comparing the data of wastewater utilities that participated in both the 2016 and the 2018 surveys, the average monthly wastewater bill for a typical customer with 1,000 cf (7,480 gallons) of usage increased 7.5%, or 3.7% annually.

Similar analyses have been conducted as a part of the previous rate studies. Chart 5 shows the biennial changes to charges over the time period between 1998 and 2018. Chart 6 shows the annualized charge increases compared to the CPI between 2004 and 2018. It is interesting to note that the water and wastewater charge increases, 5.09% and 5.64%, respectively, have significantly outpaced annualized inflationary increases, 2.10%.

To appear on all Characts among survey brought

In the 2016 Rate Survey, the median monthly water charges a 1,000 cf were lower for the larger Groups A and B utilities that the smaller Group C utilities, primarily reflecting the benefits o economies of scale. However, wastewater charges increased with the size of the utility.

¹ Combined Sewer Overflows Guidance for Financial Capability Assessment and Schedule Development, USEPA, Publication 832-B-97-004, February, 1997, available for download at http://cfpub.cpa.gov/npdes/cso/guidedocs.cfm

² Announcement of Small System Compliance Technology Lists for Existing National Primary Drinking Water Regulations and Findings Concerning Variance Technologies, USEPA, Publication FRL-6137-3, August, 1998

In the 2018 Rate Survey, this same pattern holds for water and wastewater rates. Several large utilities have implemented significant rate increases due to regulatory and combined sewer overflow requirements, which have negated the savings associated with economies of scale. For wastewater, Group A utilities' median charges were significantly higher than either Group B or Group C utilities at higher usage levels. Overall, Group B utilities appear to have the lowest rates, as was the case in the 2016 Rate Survey.

Chart 7 (Median Monthly Charges 10 Ccf) shows the median water and wastewater charges by group for an average residential customer (1,000 cf per month). Chart 8 (Median Monthly Charges 10 Ccf) shows the median water and wastewater charges by geographic area for a typical residential customer (1,000 cf per month). Based on comparison of typical residential customer (1,000 cf per month) median charges, water and wastewater rates are highest in the Northeast. The lowest water rates are in the Midwest, and the lowest wastewater rates are in the West.

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Many municipal utilities charge higher rates to retail customers located outside of the city limits. The rationale for this is that customers within the city limits are owners of the system and entitled to a fair rate of return on their infrastructure investment. Some states, such as Georgia, Indiana, and Rhode Island, require that the differential be based on a reasonable calculation of the rate under the utility approach. Other states allow differentials that are simply considered utility policy as approved by the utility's ruling body. Approximately 31% of responding water utilities and 22% of responding wastewater utilities indicated that they have an outside-city differential. The outside-city differentials vary greatly, reaching as high as 200%.

West Burn Cares

Improvements in billing system technology have allowed utilities to implement more complex rate structures in order to achieve specific pricing objectives. While the majority of utilities continue to use relatively simple rate structures, the survey results described herein indicate that utilities are considering alternative rate structures.

Moderate Charles

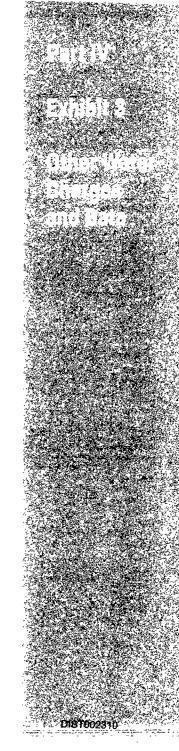
For communities with block rate structures for residential water service, the most common number of blocks is 3 or 4. Table III-1 shows that communities using various block rate structures for residential water service in the current and recent surveys are shifting away from decreasing block rates and toward increasing block rates.

Washington Core Enterior

The two most typical methods for billing residential wastewater charges are the percentage of water use (33%) and the percentage of water use with a cap (23%). A summary of the frequency of the use of these methodologies appears in Chart 9 (Residential Wastewater Billing Methods). The majority of utilities that base charges on water usage or nonseasonal water usage assume 100% of the water consumed is discharged. However, some utilities have undertaken studies to better approximate the measured volume of water that is actually discharged to the sewer system.



ondersof Co. 2000 balahanna vata p	Base or minimum monthly charge for a residential customer with a $\%$ -in. (or $\%$ -in.) meter and an industrial customer with a 4-in. meter. The water volume allowance included in this charge is also shown (in gallons).
ઇ કોઈઝાડીઇઇ ડાંગ્રહ્મવર્ઇ માં હોંડોઇફ્ર હત ઇસ્પુર્ક ક	Typical charges for new residential customers to connect to the existing water system. These charges may vary under some circumstances.
อกเรื่อง ค.ศณ์ 1. รูกกับอย่าการขอก บอร์เลยัย (โรมัน ชุด	Charges for recovering capital to finance trunk facilities. Assumes a customer with a %-in. (or %-in.) meter, 100-ft frontage, and anticipated average use of 1,000 cf (7,480 gal) per month.
นอกมีลิ ((ชนายาวลกาวก	Indicates whether the water system provides service outside of municipal (or district) boundaries.
บบกลุ่ง (จ.ศ. 15ธาก (จ. บันธนุก) Werel Gervi. 3 (ค. 7) สก	Percentage above inside customer rates paid by retail outside customers. For example, 100% indicates that retail outside customers pay twice as much as retail inside customers.
ามา มาย วิธี น้อยเล่น โท โดยสายอย่นใช	Total annual revenues, operating and nonoperating, and total annual operating expenses for 2018 or the most recent reporting year.



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	Monthly Service/Minimum Charge									Income Stat	ement (d)
	5/8-inch (Residential)		4-inch (Industrial)		Residential	Residential	Outside Water				Total
	Charge	Allowance (in gallons) (a)	Charge	Allowance (in gallons) (a)	Connection Charge or Tap Fee (b)	System Development Charges (b)	Service	Service Charge Differential (% more) (c)	Volume Charge Differential (% more) (c)	Total Revenues (\$000)	Operating Expenses (\$000)
Summary Statistics (e)											
ALL SYSTEMS											
Average	\$14 76	3,307	\$242 43	22,779	\$2,212	\$3,903		47%	43%	\$86,155	\$50,389
Median	\$12 19	2,000	\$163 06	2,926	\$900	\$2,400		40%	33%	\$38,989	\$ 25,167
Number of Systems	224	55	210	45	151	148		68	73	139	134
GROUP A SYSTEMS											
Average	\$11 29	2,959	\$251 48	4,605	\$1,724	\$3,252		30%	35%	\$304,301	\$169,912
Median	\$9 87	2,959	\$132 68	4,605	\$900	\$2,117		25%	25%	\$204,443	\$107,964
Number of Systems	35	2	35	2	25	24		10	11	26	25
GROUP B SYSTEMS											
Average	\$11 57	1,644	\$210 22	22,236	\$1,328	\$3,576		41%	42%	\$66,214	\$40,872
Median	\$10 50	1,496	\$185 97	2,000	\$591	\$1,801		35%	35%	\$62,343	\$37,871
Number of Systems	51	8	50	8	38	40		16	19	42	41
GROUP C SYSTEMS											
Average	\$16 82	3,618	\$252 78	23,942	\$2,732	\$4,244		53%	46%	\$18,066	\$12,184
Median	\$13 63	2,000	\$163 75	2,992	\$990	\$2,802		50%	39%	\$11,327	\$7,519
Number of Systems	138	45	125	35	88	84		42	43	71	68

⁽a) The allowance has been converted to gallons for those utilities reporting an allowance in cubic feet (or 100 cubic feet) and the average and median only include those utilities with a minimum

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⁽b) Only reported charges were included in the median and average calculations. If a utility reported no charge, it was not included in the calculations

⁽c) If a utility reported a differential of zero, it was excluded in the median and average calculations

⁽d) Income Statement is only for those utilities that provided water only data. Some combined data appears in Exhibit 3, but is not included in the average and median calculations

⁽e) The number of systems indicates the size of the sample for which data was provided

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	M	Monthly Service/Minimum Charge					Out	Income Statement (c)			
	5/8-inch (5/8-inch (Residential) 4-inch (Indus		(Industrial)	Residential	Residential					Total
		····			Connection	System		Service	Volumetric	Total	Operating
		Alfowance (in		Allowance (in	Charge or	Development		Differential	Differential	Revenues	
City, State (a)	Charge	gations) (b)	Charge	gallons) (b)	Tap Fee	Charges	Service	(% more)	(% (nore)	(\$000)	Expenses (\$000)
										··································	
GROUP A SYSTEMS											
New York City, NY (c)	\$14 90	2,926	\$ 14 90	2,926	\$458		Wholesale			\$3,999,608	\$1,492,311
Chicago, IL	\$0 00		\$0 00		\$1,780		Retail			\$772,507	\$402,227
Detroit, MI	n/a		n/a	••		-	No			\$381,256	\$101,731
Los Angeles , CA	\$0 00		\$0.00				Retail		•-	\$1,289,000	\$701,000
Dallas, TX (c)	\$ 5 33	••	\$126 62		\$3,420	\$3,420	Wholesale			\$632,469	\$325,231
Miami, FL	\$3 20		\$ 123.76				No			\$338,306	\$166,533
San Antonio, TX	\$12 97		\$297 20	-	••	\$4,745	Retail-Wholesale	30%	30%	\$410,446	\$202,437
San Francisco, CA	\$9.87	-	\$132 68	**		\$1,346	Retail-Wholesale			\$546,908	\$348,595
Suffalk County, NY	\$8 09		\$48 97	6,284	\$1,850	••	Wholesale			\$201,693	\$131,619
Denver, CO	\$11 86		\$135 26		\$3,030	\$10,030	Relail-Wholesale	0%	56%	\$308,641	\$193,641
Fairlax, VA	\$ 4 07		\$ 45 95		\$1,260	\$4,150	No	_		\$205,062	\$90,806
Fort Worth, TX (c)	\$12 10		\$339 80		\$890	\$1,365	Retail-Wholesale	25%	25%	\$425,615	\$185,973
San Diego, CA	\$23 92	•	\$194 36		\$111	\$3,047	Retail-Wholesale	0%	0%	\$506,258	\$402,459
Louisville, KY	\$11 18		\$335 40		\$900	-	Retail-Wholesale	0%	0%	\$184,701	\$76,056
Oakland, CA	\$22 60		\$293 70		\$6,193	\$17,530	No			\$474,864	\$243,850
Philadelphia, PA (c)	\$6 61	-	\$ 67 61		**		Retail-Wholesale	0%	0%	\$723,575	\$413,339
Seattle, WA	\$16 16		\$150 40		\$2,558	\$1,063	Retail-Wholesale	14%	14%	\$276,941	\$150,883
Baltimore, MD	\$13.10		\$633 25				n/r	***		\$176,440	\$111,855
Austin , TX (c)	\$8 50		\$357 25		\$53	\$5,657	Retail-Wholesale	0%	0%	\$603,643	\$259,730
Birmingham AL	\$25 93		\$467 59		\$610	\$1,000	Retail	0%	0%	\$170,686	\$87,918
Jacksonville, FL (c)	\$12.60		\$315 00		\$812	\$2.035	Retail	0%	0%	\$457,908	\$141,445
Columbus , OH (c)	\$34 01		\$83 30		-	\$2,200	Retail-Wholesale	30%	30%		\$120,015
Indianapolis, IN	\$8.68		\$520 46	_		\$1,200	Wholesale	30%	30%	\$203,423 \$ 203,823	\$74,547
El Paso, TX (c)	\$ 6 63	2,992	\$63 60		\$3,300	\$845	Wholesale	15%	15%	\$159,784	\$83,953
Memphis, TN	\$7.76	-,	5370 53		\$587	\$500	Retail-Wholesale				
Cincinnati, OH	\$5.85		\$116 69		\$3,053	\$3,053	Retail-Wholesale	39%	56%	\$104,089	\$81,353
Tulsa, OK (c)	\$ 6 19	÷	\$75 14		\$20	33,053	Retail-Wholesale	1008/	40004	\$159,008	n/r
San Jose, CA	n/a		n/a		\$2U 			100%	100%	\$123,475	\$58,721
Charlotte, NC	\$ 7 19	•-	5 99 05				No			\$241,225	\$158,120
					\$2,206		Retail-Wholesale	0%	0%	\$177,693	\$76,421
Portland, OR	\$13.61		\$40 82	**	\$ 5,385	\$ 2,577	Retail-Wholesale	_		\$18 1,1 8 3	\$87,994
Oklahoma City, OK (c)	\$15 04		\$272 68		-	\$1,000	Retail-Wholesale	11%	24%	\$251,746	\$119,972
Omaha, NE	\$17 29		\$744 90		\$383	\$1,282	Retail-Wholesale			\$123,699	\$78,605
Milwaukee, Wi	\$5 99		\$65 21		\$289		Retail-Wholesale	25%	25%	\$93,177	\$61,864
Coachella, CA	\$6 92	-	\$82 58			\$3,707	Retail	0%	0%	\$96,059	\$68,050
Tucson, AZ	\$ 13 53		\$261 53		\$394	\$ 1,511	Retail	0%	0%	\$213,614	\$ 107,964
Albuquerque , NM (c)	\$15 91		\$1,857 68	-	\$3,151	\$3,151	No	_	-	\$226,657	\$117,121
Orlando, FL	\$7 50	-	\$68 00		\$410	\$1,637	Retail	11%	11%	\$74,555	\$41,272
GROUP B SYSTEMS											
Henderson, NV	\$12 70		\$ 238 55		\$365	\$1,600	No			\$72.046	\$61,000
Concord, CA	\$18 78		\$469 59		\$25	\$1,600 \$20,442	No	-		\$73,946	\$61,900
Toledo, OH	\$16 62	667	\$151 71	6,000	\$1,800	\$20,442	Retail-Wholesale	750/	764	\$132,588	\$81,324
Nashville, TN (c)	\$3 13	1,496	\$650 65	1,496	\$1,600 \$430	\$250		75%	75%	\$82,070	\$71,033
	40 10	1,730	3 000 00	1,430	3430	3 ∠50	Wholesale	**	**	\$219,964	\$112,654

	M	onthly Service/	Minimum C	harge			Out	side Water		Income Sta	tement (c)
	5/8-inch (Residential)	4-inch	(industrial)	Residential	Residential					Total
O.4. Shada (2)		Allowance (in	a.	Allowance (in	Connection Charge or	System Development		Service Differential	Volumetric Differential	Total Revenues (\$000)	Operating Expenses (\$000)
City, State (a)	Charge	gallons) (b)	Charge	gallons) (b)	Tap Fee	Charges	Service	(% more)	(% more)	(\$000)	(\$000)
Corpus Christi, TX	\$12 70	2,000	\$202 80	2,000	\$44 5		Retail-Wholesale	20%	61%	\$161,612	\$67,389
Gwinnett County GA (c)	\$7.50	-,	\$210 00	_,	\$50	\$1,128	Retail-Wholesale	0%	0%	\$190,153	\$132,246
Orange County, FL (c)	\$7 13		\$95 77		\$140	\$1,791	No	•		\$189,403	\$127,920
Sacramento, CO	\$29 52		\$264 23	••	\$2,102	\$3,062	Retail-Wholesale	0%	0%	\$112,364	\$56,223
Riverside, CA	\$13 99		\$237 57	••	\$1,305	\$7,150	Retail	50%	50%	\$64,543	\$37,871
Cobb County, GA	\$7.00		\$99 60		\$1,650	\$1,650	Retail			n/r	n/r
Richmond, VA	n/r		n/r			47,550	n/r		•	\$81,505	\$39,048
Greenville , SC	\$4 52		\$112 83		\$100	\$1,320	Retail-Wholesale	50%	50%	\$68,532	\$31,771
Tacoma WA	\$22.05		\$551 25		\$2,335	\$1,485	Retail-Wholesale	20%	20%	\$98,978	\$53,828
Charleston, SC (c)	\$12 60	1,496	\$125.00	1,496	\$500	\$3,401	Retail-Wholesale	58%	91%	\$143,095	\$65,159
Lenexa, KS	\$11 45	1,490	\$238 50	1,450	\$705	\$4,855	n/r	30 /6	5176	\$120,569	\$52,927
		-	\$18 86		\$2,500	34,000				\$67,440	\$42,883
Monroe County, NY	\$6 39 \$7 85		•	1.496	\$2,500		Retail-Wholesale	0%	10%	\$62,605	\$43,440
Little Rock, AR		1,496	\$118.85	.,		\$150	Retail-Wholesale	31%	60%		\$50,482
Minneapolis, MN	\$4.00		\$100.00		\$213	**	Retail-Wholesale	0%	4%	\$83,476	\$70,782
Pinellas County, FL	\$6 57	-	nlr		\$352		n/r			\$90,178	
Gilbert, AZ	\$14 63		\$178 40		\$6,286	\$6,286	No			\$37,941	\$56,211
Des Moines, IA	\$6 00		\$75 00		\$295	\$420	Retail-Wholesale	0%	0%	\$72,593	\$53,718
Aurora, CO	\$12 44	••	\$117 80		**	\$15,159	n/r	**		\$120,306	\$58,237
Raleigh, NC (c)	\$7 65	*-	\$ 149 35		\$3,154	\$1,373	Retail-Wholesale	92%	100%	\$242,981	\$102,195
North Las Vegas, NV	\$ 10 50	**	\$240 60	•-	\$1,420	\$1,795	Retail	0%	0%	\$62,081	\$34,726
Wichita, KS (c)	\$ 13 81		\$51 12		\$850	\$1,520	Retail-Wholesale	60%	60%	\$139,285	\$69,222
New Orleans, LA (c)	\$7 18	**	\$95.67				No		**	\$248,701	\$ 175,737
New Haven, CT	\$19 14	**	\$297 80		\$550		No		**	\$127,072	\$63,997
Covina, CA	\$13 11	~-	\$327 62	~~	*-	\$ 41	n/r	•		\$76,656	\$55,254
Sonoma County, CA	n/a		n/a	••	_	= 44	n/r	~	*-	\$34,698	\$28,384
Mobile, AL (c)	\$10 11	2,500	\$395 85	126,000	-	\$1,590	Retail-Wholesale	0%	0%	\$103,635	\$59,550
Newport News, VA	\$13 00	~-	\$208 00		\$1,200	\$2,520	Retail-Wholesale	0%	0%	\$93,627	\$47,781
Saint Paul, MN	\$7 50		\$150 00		**		Retail-Wholesale	20%	20%	\$63,425	\$39,779
Kem County, CA	nla	~-	n/a				Wholesale		•-	\$7,242	n/r
Wyoming, MI	\$7 52	**	\$165 69		\$1,750	\$1,308	Wholesale	-		\$18,162	\$12,635
Chesterfield County, VA	\$10.18		\$193 54		\$5,500	\$5,500	No			\$48,146	\$26,210
Alameda County, CA	\$24.92	••	\$430 06	•~	\$7,715	\$7,175	Retail	0%	15%	\$107,972	\$77,848
Onondaga County, NY	\$10.00	••	\$250 00	••	\$750	\$750	No	••		\$44,629	\$30,731
Henrico County, VA (c)	\$ 7 10		\$125 43		**	\$4,635	Wholesale			\$124,530	\$47,773
Virginia Beach, VA (c)	\$4.41		\$59 01	-	\$493	\$2,267	No			\$132,670	\$76,814
Bellevue, WA	n/a		n/a	••		\$6,005	No			\$38,989	\$30,422
Peoria, AZ	\$15 88		\$111 71		A=	\$5,207	No			\$42,586	\$24,603
Greensboro, NC	n/r		n/r				n/r	_		n/r	n/r
Lewisville, TX	n/a		n/a		••	••	n/r			\$42,234	\$15,954
Lynnwod, WA	\$15.56	1,496	\$325 62	37,403	\$334	\$1,806	Retail-Wholesale	33%	33%	\$40,141	\$30,504
Lakewood Ranch, FL	n/a	7,450	1323 UZ n/a	37,405		31,000	No	33%	337	\$31,656	\$14,833
· ·	\$5.45		\$136.25	-	 	\$4.600	n/r		-	\$45,820	\$45,783
Woodbridge, VA (c)										\$37,029	\$16,979
Okatie, SC	\$8 00		\$12 00		\$200	\$1,200	No	- -	~		\$38,506
Columbus, GA (c)	\$6 52		\$45 52		\$1,200	\$30	n/r		~	\$68,742	
Fort Wayne , IN	\$11 71		\$ 475 71				Retail-Wholesale	15%	15%	\$48,115	\$25,007

Little State State State State (Continues)

	M	onthly Service	Minimum C	harge			Out	side Water		Income Sta	tement (c)
	5/8-inch (Residential)	4-inch	(Industrial)	Residential	Residential					Total
					Connection	System		Service	Volumetric	Total	Operating
		Allowance (in		Allowance (in	Charge or	Development		Differential	Differential	Revenues	Expenses
City, State (a)	Charge	gallons) (b)	Charge	gallons) (b)	Tap Fee	Charges	Service	(% more)	(% more)	(\$000)	(\$000)
Knoxville, TN	\$17 00		\$250 00				Retail	8%	14%	\$39,500	\$25,913
Halifax, NS	\$10.00		\$203 07		\$42	\$141	No			\$43,600	\$24,400
Beaverton, OR	\$13 95		\$139 98		\$2,615	\$7,358	n/r	•-		\$56,570	\$30,943
Ontario, CA (c)	\$23 85	••	\$419 00		\$233	**	No			\$60,043	\$36,604
Eugene, OR	\$22 08		\$318 99			\$3,338	Wholesale			\$40,155	\$18,847
Akron, OH	\$4 00	-	\$4.00				Retail	35%	35%	\$34,579	\$27,762
Pueblo, CO	\$11 91	2,000	\$114.86	2,000	\$151	\$4,898	Retail	50%	51%	\$36,964	\$24,955
Loudoun County, VA (c)	\$11 15		\$229 90		\$80	\$6,766	Retail	0%	0%	\$98,372	\$50,863
Lakeland, FL	\$ 9 25		\$327 82	••	\$632	\$1,050	Retail	35%	35%	\$33,728	\$16,232
GROUP C SYSTEMS											
Arlington County, VA (c)	\$0.00		\$0.00		50.000						
Corte Madera, CA	\$23 29		\$381.21		\$3,200		No	~-		\$110,219	\$74,900
Fort Collins, CO	\$17 87				\$7,040		No	~		\$70,536	\$58,852
Lansing, MI			\$442.75				Retail-Wholesale	0%	0%	\$31,803	\$18,444
Thornton, CO	\$12 20		\$500 55		\$1,000		Retail-Wholesale	0%	0%	\$41,760	\$27,414
	\$5.64	•	\$156 96			\$24,770	Retail	50%	50%	\$50,890	\$27,430
Round Rock, TX (c)	\$16.04		\$326 01		\$25	\$4,025	Retail-Wholesale	100%	100%	\$69,845	\$29,646
Lehigh County, PA (c)	\$9 28		\$121 03		\$610	\$1,402	Wholesale		•-	\$32,896	\$16,872
Portland, ME	\$9 11	748	\$92 83	748			Retail	15%	15%	\$23,627	\$15,723
Valley Center, CA	\$42.80		\$265 27			\$4,644	No	••		\$4 2,346	\$38,523
Erie, PA	\$7 98		\$143 31		\$4,000	\$ 575	Wholesale			\$39,455	\$18,912
Calabasas, CA	\$25 43		\$500 02	••	\$13,567	\$13,567	Retail	0%	0%	\$37,886	\$31,278
Encindas, CA	\$30.08		\$ 57 7 17		**		Retail	**		\$ 55,006	\$41,180
Georgetown, TX (c)	\$15 50		\$383 50				Retail	20%	0%	\$55,534	\$29,193
Chesapeake, VA (c)	\$22.41	2,244	5 313 62	2,244	\$3,108	\$3,258	No	~		\$77,116	\$43,586
Denton, TX	\$16 00	••	\$218 90		\$2,405	\$20	Wholesale	15%	64%	\$ 41,469	\$42,340
Chula Vista, CA	\$13 91		\$147.81		••	\$ 5,778	No		-	\$50,442	\$46,109
Marion County, FL	\$ 12 75		\$318 42			\$1,659	Retail	0%		n/t	n/r
Bowling Green, KY (c)	\$ 5 73	_	\$ 5 73		\$980	**	Retail-Wholesale	40%	40%	n/r	n/r
Santa Rosa, CA	\$11.89		\$248 24		-	\$ 5,267	Retail	0%	0%	\$45,235	\$29,433
Arvada, CO	\$2 92		\$24 58		\$19,275	\$19,275	Retail	100%	100%	\$22,522	\$17,997
Asheville, NC	\$7 14		\$907 45		\$55	\$2,303	Retail-Wholesale	0%	0%	\$38,895	\$18,823
Carrollton, TX (c)	\$12 98	2,000	\$128 01	2,000	\$55	\$560	No			\$40,036	\$29,334
Rialto, CA	\$22 21		\$128 56		\$7,009	\$7,009	n/r	50%	50%	\$31,344	\$20,446
Palmdale, CA	\$36 23		\$495 22		\$2,700	\$10,106	Retail	0%	0%	\$32,797	\$23,007
Manchester, NH	\$8 43		\$63 13			\$3,512	Retail-Wholesale	15%	15%	\$17,696	\$11,275
Boulder, CO	\$12 18		\$304 55				Retail	50%	0%	\$33,091	\$25,327
Olathe, KS (c)	\$12.85		\$321 36			\$44	Wholesale			n/r	n/r
St Louis, MO	\$ 7 95		\$84 85		\$150		Wholesale			n/r	n/r
Canton, OH	\$4 27	2,992	\$266 46	122,157	\$904		Retail	150%	150%	\$18,516	\$13,895
Holland, OH	\$10 36		\$210 14		\$660	\$5,354	Retail-Wholesale	0%	0%	\$10,098	\$4,542
Naperville, OH (c)	\$6 43		\$104 18	•-	4000	\$945	Retail	10%	10%	\$10,098 \$51,072	\$4,542 \$45,942
Pittsburgh, PA (c)	\$23 25	1,000	\$924 52	70,000	\$178	3 545	Wholesale	10%			
Bend, OR	\$22 91	1,000	\$103 35	70,000	\$176 \$590	\$5,220	vvnolesale Retail	 	500/	\$202,996	\$157,220
	TEL JI		¥,03 33	-	4 290	\$ 5,220	reiall	50%	50%	\$20,116	\$10,758

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	onthly Service	Manual Comment	nary¢			Outs	side Water		income Star	tement (c)
City, State (a) Charge Ann Arbor, MI \$3.75 Kenosha, WI \$6.14 Luma, OH \$10.37 Jonesboro, AR \$5.85 Longmont, CO \$6.00 North Wates, PA (c) \$4.00 Delaware, OH \$11.85 Owensboro, KY \$7.00 Napa, CA \$14.30 Aurora, IL (c) \$8.18 Manitowoc, WI \$8.18 Yuma, AZ \$17.47 Douglasville, GA \$11.14 Johnson City, TN \$4.63 Paid Alto, CA \$16.77 Tucson, AZ (Metro) \$29.50 Lafourche Parish LA \$7.43 Bucks County, PA \$25.00 Hanover County, VA \$4.93 Mount Pleasant, SC (c) \$5.40 North Richland Hills, TX \$40.58 Welcome, NC \$12.03 Gadsden, AL (c) \$12.03 Eagan, MN \$3.60 Battle Creek, MI \$12.82 Griffin, GA \$15.05	Residential)	4-inch	(Industrial)	Residential	Residential					Total
Kenosha, WI \$6 14 Luma, OH \$10 37 Jonesboro, AR \$5 85 Longmont, CO \$6.00 North Wales, PA (c) \$4 00 Delaware, OH \$11 85 Owensboro, KY \$7 00 Napa, CA \$14 30 Aurora, IL (c) \$6 18 Manitowoc, WI \$8 14 Yuma, AZ \$17 47 Douglasville, GA \$11 14 Johnson Cilly, TN \$4 63 Palo Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA Lafourche Parish LA Hanover Countly, PA \$25 00 Hanover Countly, PA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa	Allowance (in gallons) (b)	Charge	Allowance (in gailons) (b)	Connection Charge or Tap Fee	System Development Charges	Service	Service Differential (% more)	Volumetric Differential (% more)	Total Revenues (\$000)	Operating Expenses (\$000)
Kenosha, WI \$6 14 Luma, OH \$10 37 Jonesboro, AR \$5 85 Longmont, CO \$6.00 North Wales, PA (c) \$4 00 Delaware, OH \$11 85 Owensboro, KY \$7 00 Napa, CA \$14 30 Aurora, IL (c) \$6 18 Manitowoc, WI \$8 14 Yuma, AZ \$17 47 Douglasville, GA \$11 14 Johnson Cilly, TN \$4 63 Palo Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA Lafourche Parish LA Hanover Countly, PA \$25 00 Hanover Countly, PA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa		5 102 67			\$5,274	D-1-1			#20 707	\$16,697
Lma, OH \$10 37 Jonesboro, AR \$5 85 Longmont, CO \$6.00 North Wales, PA (c) \$4 00 Delaware, OH \$11 85 Owensboro, KY \$7 00 Napa, CA \$14 30 Aurora, IL (c) \$8 18 Manitowoc, WI \$8 18 Yuma, AZ \$17 47 Douglasville, GA \$11 14 Johnson City, TN \$4 63 Palc Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 <t< td=""><td></td><td>\$74.16</td><td></td><td>~</td><td>35,274</td><td>Retail Retail-Wholesale</td><td></td><td>•-</td><td>\$28,707 \$16,412</td><td>\$7,856</td></t<>		\$74.16		~	35,274	Retail Retail-Wholesale		•-	\$28,707 \$16,412	\$7,856
Jonesboro, AR	2,244	\$258 13	2,244				0%	0%	•	\$7,801 \$10,414
Longmont, CO North Wales, PA (c) Se 400 Delaware, OH Start Service Ser	1,000	\$72.21	1,000	\$500	\$500	Retail	50%	50%	\$17,349	
North Wates, PA (c) \$4 00 Delaware, OH \$11 85 Owensboro, KY \$7 00 Napa, CA \$14 30 Aurora, IL (c) \$5 18 Manitowoc, WI \$8 14 Yuma, AZ \$17 47 Douglasville, GA \$11 11 Johnson City, TN \$4 63 Pato Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$36 60 Battle Creek, MI \$12 92 Griffin, GA \$15 05 San Marcos, TX \$20 60 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Armes, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$15 79 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$10 99 St 17 79 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL	1,000	\$108.66	1,000	3500	\$8,070	Retail Retail-Wholesale	20%	20% 50%	\$10,277 n/c	\$5,98-
Delaware, OH \$11 85 Owensboro, KY \$7 00 Napa, CA \$14 30 Aurora, IL (c) \$8 18 Manitowoc, WI \$8 14 Yuma, AZ \$17 47 Douglasville, GA \$11 14 Johnson City, TN \$4 63 Pato Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 75 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Ammes, IA \$10 98		\$104.00			\$3,051		50%		\$22,870	\$6,660
Owensboro, KY \$7 00 Napa, CA \$14 30 Aurora, IL (c) \$6 18 Manitowoc, WI \$8 14 Yuma, AZ \$17 47 Douglasville, GA \$11 14 Johnson City, TN \$4 63 Palo Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover Countly, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcorne, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Ammes, IA \$10 98 Grants Pass, OR \$17 77	1.500	0/1		\$800	\$4,600	No Retail			\$25,342	\$15,830
Napa, CA \$14 30 Aurora, IL (c) \$6 18 Mantowoc, WI \$8 14 Yuma, AZ \$17 47 Douglasvile, GA \$11 14 Johnson City, TN \$4 63 Pato Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcorne, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70	1,500	\$191 00		\$85D	\$4,000 	Retail-Wholesale	0% 57 %	0% 49%	\$11,697	\$7,456
Aurora, IL (c) \$8 18 Manitowoc, Wi \$8 14 Yuma, AZ \$17 47 Douglasville, GA \$11 14 Johnson City, TN \$4 63 Palo Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcorne, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Armes, IA \$10 98 Grants Pass, OR \$11 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79	-	\$129 23		\$7,978					· · · · · · · · · · · · · · · · · · ·	3r,400 In
Manitowoc, WI \$8 14 Yuma, AZ \$17 47 Douglasville, GA \$11 14 Johnson City, TN \$4 63 Pato Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Armes, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 92		\$8 18		318,16	\$6,296	Retail-Wholesale	0%	44%	n/r	
Yuma, AZ \$17 47 Douglasville, GA \$11 14 Johnson City, TN \$4 63 Palo Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover Countly, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcorne, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$35 20 Franktont, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25		\$125.87				Retail	100%	100%	\$34,344	\$22,753
Douglasville, GA \$11 14 Johnson City, TN \$4 63 Palo Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 56 Dare County, NC (c) \$38 20 Franklort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 S1 Cloud, FL \$13 79						Retail-Wholesale	0%	0%	\$7,093	\$4,817
Johnson City, TN \$4 63 Pake Alta, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 56 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Grants Pass, OR \$17 77 Carrboro, NC (c) \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		\$91.88	••		\$5,080	Retail	33%	33%	\$23,946	\$11,43
Palo Alto, CA \$16 77 Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcorne, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Armes, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		\$313 14	_	\$1,250	\$ 1,975	No			\$28,382	\$8,95
Tucson, AZ (Metro) \$29 50 Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$35 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		\$4 63	••	\$750		Retail	100%	100%	n/r	п/
Lafourche Parish LA \$7 43 Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$35 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		\$372 31		\$5,561	\$5,000	No			\$42,678	\$33,078
Bucks County, PA \$25 00 Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 56 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79	3,000	\$811 25	3,000	\$2,372	\$2,372	Retail	0%	0%	\$40,351	\$10,058
Hanover County, VA \$4 93 Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcome, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Armes, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$11 77 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79	2,000	\$107.66	2,000	\$560		Retail	0%	0%	n/r	n/.
Mount Pleasant, SC (c) \$8 40 North Richland Hills, TX \$40 58 Welcorne, NC \$12 75 Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Armes, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$11 72 Paducah, KY \$7 10 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		\$59 51		\$2,625	••	No	-	-	\$20,457	\$10,356
North Richland Hills, TX \$40 58 Welcome, NC Gadsden, AL (c) Eagan, MN Sal 60 Battle Creek, MI Griffin, GA \$15 05 San Marcos, TX Okaloosa County, FL (c) Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Armes, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$11 70 Newton County, GA \$7 19 Roanoke Rapids, NC (c) \$12 75 \$12 75 \$13 79	•-	\$123 02	~	~	\$5,982	Retail	0%	0%	n/r	n/
Welcome, NC \$12.75 Gadsden, AL (c) \$12.03 Eagan, MN \$3.60 Battle Creek, MI \$12.82 Griffin, GA \$15.05 San Marcos, TX \$22.06 Okaloosa County, FL (c) \$10.20 Conway, AR \$9.79 Auburn, AL \$14.56 Dare County, NC (c) \$38.20 Frankfort, KY \$8.30 Ames, IA \$10.98 Grants Pass, OR \$17.77 Carrboro, NC (c) \$14.70 Newton County, GA \$11.72 Paducah, KY \$7.71 Roanoke Rapids, NC (c) \$9.25 St Cloud, FL \$13.79		\$139 65		-	\$2,295	Retail		**	\$45,300	\$22,775
Gadsden, AL (c) \$12 03 Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 56 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79	2,000	\$241 68	12,000	**		Retail	0%		\$27,982	\$16,489
Eagan, MN \$3 60 Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Franklort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79	2,000	\$384 00	75,000	\$1,700		n/r		• •	\$17,851	\$9,088
Battle Creek, MI \$12 82 Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$35 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79	2,244	\$1,633 24	2,244	\$750		Wholesale		••	\$17,795	\$14,330
Griffin, GA \$15 05 San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		\$3 60	••	\$290	-	n/r			\$ 5,419	\$1,309
San Marcos, TX \$22 06 Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 71 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		\$ 249 56		\$2,670	\$2,670	Retail-Wholesale		-	n/r	n/ı
Okaloosa County, FL (c) \$10 20 Conway, AR \$9 79 Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carriboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$77 8 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79	2,000	\$ 221 26		\$1,065		Wholesale	0%	-	n/r	n/i
Conway, AR \$9.79 Auburn, AL \$14.58 Dare Counly, NC (c) \$38.20 Frankfort, KY \$8.30 Ames, IA \$10.98 Grants Pass, OR \$17.77 Carrboro, NC (c) \$14.70 Newton County, GA \$11.72 Paducah, KY \$7.19 Roanoke Rapids, NC (c) \$9.25 St. Cloud, FL \$13.79		\$176 46			\$2,285	Retail	25%	25%	n/r	n/s
Auburn, AL \$14 58 Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		\$167 24		\$800		No			\$36,314	\$19,917
Dare County, NC (c) \$38 20 Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79	1,000	\$136 97	1,000			Retail	50%	50%	\$11,327	\$5.794
Frankfort, KY \$8 30 Ames, IA \$10 98 Grants Pass, OR \$17 77 Carrboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79	3,000	\$315 18	80,000	\$1,200	\$1,200	No			\$11,027	\$7,864
Ames, IA \$10.98 Grants Pass, OR \$17.77 Carrboro, NC (c) \$14.70 Newton County, GA \$11.72 Paducah, KY \$7.19 Roanoke Rapids, NC (c) \$9.25 St Cloud, FL \$13.79	1,000	\$172 98	1,000	\$340	\$2,405	No			\$13,284	\$8,733
Grants Pass, OR \$17 77 Carriboro, NC (c) \$14 70 Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		\$207 50		\$759		Retail	0%	24%	\$12,242	\$3,523
Carrboro, NC (c) \$14.70 Newton County, GA \$11.72 Paducah, KY \$7.19 Roanoke Rapids, NC (c) \$9.25 St Cloud, FL \$13.79		\$592 BB		**		Retail-Wholesale	100%	15%	n/r	n/s
Newton County, GA \$11 72 Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		\$381 18			\$2,934	No			n/r	n/i
Paducah, KY \$7 19 Roanoke Rapids, NC (c) \$9 25 SI Cloud, FL \$13 79	1,000	\$323.58			••	No	-		\$38,982	\$21,666
Roanoke Rapids, NC (c) \$9 25 St Cloud, FL \$13 79		5122 42	**	\$755	\$2,200	n/r		_	n/r	n/r
St Cloud, FL \$13.79	1,500	\$459 01	150,000	\$1,100	**	Retail-Wholesale	0%	0%	\$10,979	\$7,577
	2,000	\$9 25	2,000	\$850	\$300	Retail	52%	39%	\$8,202	\$5,470
		\$229.88		\$380	\$2,965	Retail	25%	25%	n/r	n/r
		\$135 20			\$2,400	No		-	n/r	n/r
Grand Junction, CO \$19 00	3,000	\$19 00	3,000	\$1,000	\$300	Relail	40%	5%	n/r	n/c
Mesquite, NV \$35.00	2,000	\$1,128.00	-1	\$250	\$5,900	No.			\$10,522	\$5,498
Clarksville, AR \$7.50	-	n/r		J E00	40,500	Wholesale	0%	7%	\$5,088	\$1,606
Kenmore, WA (c) \$15 10		\$346 25		\$2,500	\$3,500	No	U 76	176	\$17,112	\$12,142
Suffolk, VA (c) \$6.55		\$163.75		\$1,100	\$5,520	Wholesale			\$49,516	\$21,945

Fire P. D. William & William Gov. Paul Drope Drope Herenamers)

	M	onthly Service/	Minimum C	harge			Out	side Water		Income Sta	tement (c)
	5/8-inch (Residential)	4-inch	(Industrial) Allowance (in	Residential Connection Charge or	Residential System Development		Service Differential	Volumetric Differential	Total Revenues	Total Operating Expenses
City, State (a)	Charge	gallons) (b)	Charge	gallons) (b)	Tap Fee	Charges	Service	(% more)	(% more)	(\$000)	(\$000)
Georgetown County, SC	\$ 16 12	2,500	\$16 12	2,500	\$836	\$990	No			\$7,308	\$7 305
Alcoa, TN (c)	\$15 50	2,000	\$343 20	2,000	\$930	••	Retail-Wholesale	50%	50%	\$11,280	n/s
Michigan City, IN	\$6 45		\$67 65		\$1,585		Retail-Wholesale	0%	0%	\$7,783	\$5,372
Hardin County, KY	\$5 92		\$148 09		\$1,150		n/r			\$4,338	\$2 956
Laramie, WY	\$21 83		\$332 41		\$5,832		Retail-Wholesale	25%	25%	n/r	n/
South Lake Tahoe, CA	\$44 73		\$745 46		••	\$6,832	No			n/r	n/a
Newton, IA	\$10 90	1,496	\$47.38		\$142	\$429	Relail	25%	25%	n/r	n/o
St Cloud, FL (c)	\$13 79		\$229 88		\$255	\$2,964	Retail-Wholesale	25%	25%	n/r	n/i
Pflugerville, TX	\$15 50		\$387 50		\$250	\$4,241	Retail-Wholesale	0%	0%	\$14,899	\$9,306
Menomonee Falls, Wi	\$3 84		n/a			\$2,957	Retail	0%	25%	\$6,919	\$3,679
Brookfield, WI	\$4 86		\$68.84			_	Retail	25%	25%	\$7,834	\$4,400
La Crescenta, CA	\$25 28		\$398 20				Retail	40%		n/r	n/i
Louisville, CO	\$18,43	5,000	\$162 37		\$30,500	\$30,500	Retail	100%	100%	n/r	n/
Fairbanks, AK	\$23 26	· ·	\$259 60		\$90	·	Retail-Wholesale	0%	0%	\$8,824	\$6,365
Bermuda Dunes, CA	\$14 67		\$274 49		-	\$ 525	n/r			n/r	n/
Newark, DE	\$0.00		\$0.00			••	Retail	0%	33%	n/r	n/i
Henry County, VA (c)	\$30 00	4,000	\$ 45 00	4,000	\$1,750	\$1,750	Wholesale			\$13,376	\$7,100
Powdersville, SC	\$19.06	2,000	\$118.00	19.000	\$1,000	\$1,308	No	0%	0%	n/r	n/i
Mundelein, IL (c)	\$27 84	4,488	\$27 84	4,488	\$180	\$780	Retail	50%	50%	\$9,856	\$7,364
Corbin, KY	\$4 95	.,	\$148 50		\$500	• • • • • • • • • • • • • • • • • • • •	Retail-Wholesale	109%	33%	n/r	n/i
Williamsburg, VA	\$10 60	2,000	\$10 60		\$800	\$5,000	Retail	20%	20%	n/r	n/i
Squamish, BC	n/r		n/r			******	n/r			n/r	n/i
Lincoin County, TN	\$22 81		\$22 81		\$2,100	\$500	Relail	0%	0%	\$5,202	\$3,313
Marshall, MO	\$12.00		\$45.00		\$250	\$250	Retail-Wholesale	0%	0%	\$4,000	\$1,808
Venice , FL	\$21 32		\$532 98		\$833	\$833	No			n/r	n/i
Elk River, MN	\$8 86		\$56.73		\$3,528	\$3,528	No			\$2,587	\$1,614
Milford, MA	\$11.41		\$113.54			\$2,200	Wholesale			\$6,612	\$3,231
Brattleboro, VT	\$11.16		\$922 68		\$1,000	\$75	Retail-Wholesale	0%	0%	\$2,040	n/r
Mukiteo. WA	\$27.06		\$757 50		41,000	\$5.954	No			\$4,409	\$2,738
Rio Linda, CA	\$42.33	2.244	\$619.87	2,244	\$13,500	\$13,500	No			\$2,616	\$2,100
	\$45 60	2,992	\$292.88	2,992	\$15,500 	\$9,215	Retail	0%	0%	\$11,652	\$5,614
Big Bear Lake, CA	\$21 50	•	\$367.40	2,352	\$11,738	\$3,215 \$36	No			\$2,590	n/
Pueblo, CO Howard, WI	\$21 50 \$21 76		\$253 00		\$11,738 	\$30 \$294	Retail	0%	0%	\$2,590 \$255	\$3,747
•	\$21.76 \$25.55	3,119	\$235 65 \$125 65	3,119		\$7,839	Retail	0%	0%	n/r	n/i
Dracut, MA	•							50%	50%	\$2,193	\$1,941
Clinton, TN	\$9 30	1,500	5 9 30	4 000	\$450	***	Retail			\$3,822	\$3,201
Weirton, WV	\$11 76	1,000	\$294 00	1,000	\$350	\$350	Wholesale			\$3,622 \$3 900	\$2,214
Fair Oaks Ranch, TX	\$52 49	6,000	\$120 43	6,000	\$ 400	\$5,400	No			\$3,896	\$2,854
Wareham, MA	\$15 37	4,990	\$15 37	4,990		\$904	Retail	0%	0%		\$2,004 n/r
Johnson City, NY	\$13 33	2,491	\$13 33	2,491	** ***	**	Retail	25%	18%	n/r	n/r
Franklin County, NC (c)	\$30 00	2,000	n/r		\$1,100	\$2,250	n/r			n/r	n/i \$1,325
Lampoc, CA	\$17.04		\$125 9B		\$8,792	\$3,178	Retail	0%	0%	\$1,661	
Hickory Hills, IL (c)	\$38 10	4,000	\$46 25	5,000	\$1,950	-	No			\$3,060	\$3,160
Oskaloosa, IA	\$13.46	1,496	\$43 46	1,496			Retail	0%	0%	n/r	n/r
Lacey, WA	\$3 5 5 2		n/a		\$730	\$3,000	No		**	n/r	n/r
Portland, OR	\$15 76	••	\$221 52		\$3,447	\$1,344	No		-	\$2,955	\$2,466

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	M	onthly Service/	Minimum C	narge			Outs	side Water		Income Sta	tement (c)
	5/8-inch (Residential)	4-inch	(Industrial)	Residential	Residential					Total
City, State (a)	Charge	Allowance (in gallons) (b)	Charge	Allowance (in gallons) (b)	Connection Charge or Tap Fee	System Development Charges	Service	Service Differential (% more)	Volumetric Differential (% more)	Total Revenues (\$000)	Operating Expenses (\$000)
Exeter, ON	\$20.23	x-	\$77 87		\$2,500	·-	Retail	0%	0%	\$3,846	\$2,500
Paulsboro, NJ	\$25.00	60,000	\$100 00	240,000	\$1,500	\$1,500	No			n/r	n/r
Lenox, MA	\$5 83		n/r		-		No		-	nJr	n/r
Fayette, TX	\$32 00	••	n/a		\$50	\$2,400	No	**		n/r	n/r
Belton, SC (c)	\$11 90	2,000	\$11 90	2,000	\$650	\$650	Retail	100%	-	n/r	n/r
Scotts Valley, CA	\$34 46		\$580 20		\$21,417	\$21,252	Retail	0%	0%	\$5,422	n/r
Los Gatos, Ca	\$100,00		n/a			**	No			\$28	\$18
Running Springs, CA	\$33 30	*-	n/a		\$5,382	\$5,382	No			\$1,967	\$1,598
Arcade, NY	\$10 67		\$372 04		\$650	~	Retail-Wholesale	62%	70%	n/r	n/r
Aubum , NE	\$16 90		n/a		\$850		Retail-Wholesale			n/r	n/r
Reese, MI	\$6.96		n/a				No		-	\$538	\$462
Hart County, GA	\$19.00	1,000	\$215 00	**			No	**		\$1,922	\$946
Tontilown, AR	\$18 80		\$1,152 90		\$950		Retail	30%	29%	n/r	n/r
Stickney Township, IL (c)	\$5.00		n/r		\$1,200	\$56	No		_	\$543	n/r
Clarksville , VA	\$30.00	3,000	\$30.00	3,000	\$1,000	\$2,000	Retail	100%	100%	n/r	n/r
Angwin, CA	\$9.00		n/n				No			n/r	n/r

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⁽a) The primary city served by the responding utility is listed. The name of the responding utility appears in Exhibit 1

⁽b) The allowance has been converted to gallons for those utilities reporting an allowance in cubic feet (or 100 cubic feet)

⁽c) Income Statement data is combined water and wastewater

CITY OF CELINA RATE COMPARISON

Residential Percent Outside Greater than Inside

Allen	25%	1.25
McKınney	15%	1.15
Prosper	0%	0
Melissa	25%	1 25
Anna	25%	1 25
Gunter	50%	1.5
Fairview	15%	1.15
Parker	25%	1.25
Mesquite	0%	0
Plano	0%	0
Frisco	50%	1.5
Little Elm	15%	1 15
Denton	15%	1.15
Aubrey	15%	1.15
Richardson	40%	1.4
Garland	50%	1 5
Rowlett	15%	1.15
Sachse	prohibited	0
Dallas	0%	0
Grand Prairie		
Duncanville	0%	0
DeSoto	25%	1.25
Cedar Hıll	0%	0
Midlothian	20%	1.2
Mansfield	10%	1.1
Irving	15%	1.15
-		

2018 FEDERAL SUMMARY DEPRECIATION SCHEDULE

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CLIENT 40073

NO.	DESCRIPTION	DATE ACQUIRED	DATE SOLD	COST/ BASIS	BUS. PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	_METHOD1	LIFE	CURRENT DEPR.
ORM	1120									
ENG	GINEERING FEES									
280	ENGINEERING FEES-NANO FS	12/11/15		40,175						
	TOTAL ENGINEERING FEES			40,175			0		-	
EQI	JIPMENT-SEWER									
 332	HOST RING	12/04/17		364			6	S/L	5	;
333	STEEL PLATE	12/04/17		1,670			28	S/L	5	3:
340	SEWER EQUIP	VARIOUS		150				S/L HY	5 _	
	TOTAL EQUIPMENT-SEWER			2,184		0	34			42
EQI	JIPMENT-WATER									
327	HYDRAULIC PIPE CUTER	3/13/17		3,531			420	\$/L	7	50
328	CUT QUIK SAW	5/04/17		1,154			110	S/L	7	1
329	TRAILER MOUNTED PV-150	8/02/17		29,849			1,777	S/L	7	4,2
330	HOST RING	12/04/17		364			6	S/L	5	
331	STEEL PLATE	12/04/17		1,671			28	S/L	5	33
339	CEMENT MIXER	VARIOUS		3,291				S/L HY	5 _	32
	TOTAL EQUIPMENT-WATER			39,860		0	2,341			5,66
EQI	JIPMENT-WATER&SEWER									
334	CART FW 20 TS 700	2/28/17		563			94	S/L	5	11
341	TOYOTA FORKLIFT 8FGU15	2/28/18		25,917				S/L HY	7 -	1,85
	TOTAL EQUIPMENT-WATER&SEW			26,480		0	94			1,96
LAN	ND									
1	LAND - SEWER PLANT	1/01/56		3,000						
2	LAND - WATER PLANT	1/01/63		19,251						
3	LAND - WATER ADDITIONS	1/01/80		6,000						
4	LAND - ADDITIONS	1/01/94		30,946						
5	15/46 SAN ELIZARIO GRANT	1/01/96		107,212						
	2.167 ACRES-CONDEMNED	1/01/96		8,992						
	LAND - ACQUISITION	5/27/05		40,024						
177	EASEMENT@212 8TH SE FABEN	4/13/11		2,225					-	
	TOTAL LAND			217,650		0	0			

2018 FEDERAL SUMMARY DEPRECIATION SCHEDULE

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

NO.	DESCRIPTION	DATE ACQUIRED	DATE SOLD	COST/ BASIS	BUS. PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	METHOD_	LIFE .	CURRENT DEPR.
OF	FICE BLDG & LAND									
8	OFFICE BLDG - WATER	1/01/77		8,500			8,292	S/L	40	
9	OFFICE BLDG - SEWER	1/01/77		8,500			8,291	\$/L	40	
10	113-115 N. E. MAIN ST.	1/01/91		50,075			32,550	S/L	40	1,2
11	ADDITIONS - MAIN ST.	1/01/92		1,791			1,121	S/L	40	
12	ADDITIONS - MAIN ST	1/01/93		8,383			5,034	S/L	40	2
13	METAL BUILDING - SERVICE	1/01/96		10,682			5,608	S/L	40	2
14	CONCRETE F/METAL BLDG	1/01/96		24,100			12,657	S/L	40	(
15	10TH STREET STORAGE	1/01/97		3,217			1,604	S/L	40	
16	OFFICE BLDG REMODEL	1/01/00		4,300			1,832	S/L	40	
17	NEW PAYMENT WINDOWS	1/01/00		3,132			1,328	S/L	40	
18	ELECTRICAL & LIGHTING	1/01/00		500			217	S/L	40	
19	TILE, CARPET, PAINT, MOLD	1/01/00		1,456			1,380	S/L	40	
20	PITCHED ROOF ON BACK OF B	11/30/07		13,867			4,659	S/L	30	
172	VARIOUS REPAIRS TO BLDG	VARIOUS		2,781			744	S/L	30	
179	TRANE FURNANCE V80	3/31/11		1,900			1,283	S/L	10	
195	OFFICE BUILDIING REPAIRS	VARIOUS		6,793			1,356	S/L	30	j
203	OFFICE IMPROVEMENTS	7/01/14		3,146			276	S/L	40	
204	AC UNIT	8/31/14		1,461			697	S/L	7	;
205	FURNACE	9/05/14		2,360			1,123	S/L	7	:
230	CONF BATHROOM IMPROVEMEN	3/23/15		1,052			72	S/L	40	
231	16"X18" LEXAN SIGN	12/07/15		975			290	S/L	7	
	TOTAL OFFICE BLDG & LAND			158,971		0	90,414			4,
OF	FICE EQUIPMENT									
34	SECURITY SYSTEM & INSTALL	1/01/98		9,365			9,365	S/L	7	
35	MANUAL PULL STATION	1/01/98		126			126	S/L	7	
36	CENTER DRAWER DESK	1/01/00		210			210	S/L	7	
37	48" OFFICE DESK	1/01/00		320			320	S/L	7	
38	2 DRAWER FILE DESK	1/01/00		720			720	S/L	7	
39	CORNER DESK	1/01/00		400			400	S/L	7	
40	60" OFFICE DESK	1/01/00		340			340	S/L	7	
41	RELOCATION COSTS MOVING	1/01/00		995			995	S/L	7	
42	70" ANTENNA CABLE, CONNEC	1/01/00		83			83	S/L	7	
43	SOUND SYSTEM F/BOARD ROOM	1/01/00		1,462			1,462	S/L	7	
44	LIGHTS & INSTALLATION	1/01/01		220			189	S/L	7	
		1/01/01		290			249	S/L		

DIST002320

2018 FEDERAL SUMMARY DEPRECIATION SCHEDULE

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CLIENT 40073

NO.	DESCRIPTION	DATE ACQUIRED	DATE SOLD	COST/ BASIS	BUS. PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	METHOD	LIFE .	CURRENT DEPR
46	EPSON PROJECTOR	1/01/01		2,200			1,886	S/L	7	0
47	FURNACE REPLACEMENT	1/01/01		700			600	S/L	7	0
48	DIGITAL CAMERA	1/01/01		400			400	S/L	5	0
49	2 14-DIGIT CALCULATORS	1/01/02		400			371	S/L	7	0
50	BATTERY BACKUP F/BILLING	1/01/03		120			120	S/L	5	0
51	OFFICE CHAIRS - 3 TOTAL	1/01/03		230			214	S/L	7	0
52	4200 HP PRINTER, MAINT, C	1/01/03		1,199			1,199	S/L	5	0
53	TRANSCRIBER/TAPE RECORDER	1/01/03		200			186	S/L	7	0
54	3 SETS OF BOOKSHELVES	1/01/03		196			182	S/L	7	0
55	POLYCOM CONFERENCE PHONE	1/01/03		373			373	S/L	5	0
56	SAMSUNG DVD/VHS PLAYER	1/01/03		149			149	S/L	5	0
57	COMPUTER NETWORK INSTALL	1/01/05		1,335			1,335	S/L	5	0
58	HP FAX, COPIER, SCANNER	1/01/05		150			150	S/L	3	0
59	4 DRAWER FILE CABINET 36"	1/01/05		520			520	S/L	10	0
60	5 DRAWER LATERAL FILED	1/01/05		1,340			1,340	S/L	10	0
61	2-BOOKCASE 2-LATERAL FILE	1/01/05		1,665			1,665	S/L	10	0
62	COLOR COPIER SCANNER PRIN	1/01/05		9,287			9,287	S/L	5	0
63	BILLING PROGRAM-CONTINENT	1/01/06		21,698			20,614	S/L	10	0
64	3 DRAWER LATERAL FILE CAB	1/01/06		440			409	S/L	7	0
65	GREY PRINTER STAND	1/01/06		190			176	S/L	7	0
66	DELL SERVER, PCS, MONITOR	1/01/06		13,187			11,867	S/L	5	0
67	PHONE SYSTEM - TELECOM	1/01/06		7,294			6,565	S/L	5	0
68	COMPUTER&NETWORK INSTALL	1/01/06		5,282			4,753	S/L	5	0
69	2 HEATERS F/WAREHOUSE	1/02/07		1,193			1,193	S/L	10	0
70	TRAINING SETUP F/BILLING	4/12/07		8,767			8,327	S/L	5	0
71	2 MICROPHONES F/CASH WIND	3/08/07		1,561			1,508	S/L	10	0
72	2 WIRELESS HEADSETS	3/09/07		590			551	S/L	5	0
73	STACK ON SHELF UNIT	7/23/07		227			227	S/L	10	0
74	STEEL DROP BOX F/PAYMENTS	11/27/07		977			977	S/L	10	0
75	STORAGE CABINET	5/09/08		2,268			2,268	S/L	7	0
76	4 DRAWER FILE CABINET	5/09/08		2,961			2,961	S/L	7	0
77	ULTRASCAN 2600 COUNTERFEI	6/20/08		504			504	S/L	5	0
78	3 14-DIGIT CALCULATORS	7/01/08		564			564	S/L	7	0
79	A/C ELECTRIC HEATER #EQ08	7/30/08		667			667	\$/L	7	0
80	CCTV SYSTEM	8/19/08		2,035			2,035	S/L	7	0
169	19" LCD MONITOR PC TECH	5/22/09		129			129	S/L	5	0
170	GE REFRIGERATOR 4YR WARRA	7/09/09		599			599	S/L	7	0
171	USED DELL PC - PC TECH	8/08/09		170			170	S/L	5	0
182	LASER JET 5200 CNGXC26316	10/04/11		1,933			1,933	S/L	5	0

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183	CLICKSCAN, CANON SCANNER	5/11/11		3,031			3,031	S/L	5	0
184	DELL OPTIPLEX MINI TOWER	9/16/11		968			968	S/L	5	0
185	HP LASER JET 5200 DUPLEX	10/26/11		452			452	S/L	5	C
190	OFFICE PRO PLUS MICORSOFT	4/02/12		3,294			3,294	S/L	5	C
198	INSPIRON NOTEBOOK	11/04/13		670			558	S/L	5	112
212	COMPUTERS, EQUIP, SOFTWA	4/08/14		38,079			28,560	S/L	5	7,616
213	CASH DRAWERS (3)	5/16/14		1,691			867	S/L	7	242
214	EPSON RECEIPT PRINTER (3)	5/16/14		1,823			932	S/L	7	260
278	INNOVA - DELL 5000 SERIES	1/29/15		990			412	S/L	7	141
284	DESKS & FILING CABINETS	4/01/16		3,154			789	S/L	7	451
295	OFFICE FURNITURE & EQUIP	6/30/16		2,372			508	S/L	7	339
307	WALL CABINET	10/02/16		689			123	S/L	7	98
321	OFFICE STORAGE & STEP	9/30/16		1,444			258	S/L	7	206
326	WATCHFUL INNOVATIONS	VARIOUS		24,378	_		3,192	S/L	7	3,483
	TOTAL OFFICE EQUIPMENT			191,266		0	147,377			12,94
SE	WER PLANT									
119	1980 SEWER IMPROVEMENTS	1/01/80		7,310			7,310	S/L	25	
120	1983 SEWER IMPROVEMENTS	1/01/83		13,839			13,839	S/L	25	(
121	1986 SEWER IMPROVEMENTS	1/01/86		16,318					0.5	
				10,310			15 ,66 6	S/L	25	,
122	1987 SEWER IMPROVEMENTS	1/01/87		2,113			15,666 2,030	\$/L \$/L	25 25	
122 123	1987 SEWER IMPROVEMENTS 1988 SEWER IMPROVEMENTS	1/01/87 1/01/88		•			,			(
				2,113			2,030	S/L	25	(
123	1988 SEWER IMPROVEMENTS	1/01/88		2,113 1,535,866			2,030 1,474,433	S/L S/L	25 25	(
123 124	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS	1/01/88 1/01/89		2,113 1,535,866 116,977			2,030 1,474,433 112,297	S/L S/L S/L	25 25 25	(
123 124 125	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90		2,113 1,535,866 116,977 30,521			2,030 1,474,433 112,297 29,301	S/L S/L S/L	25 25 25 25	(
123 124 125 126	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90 1/01/92		2,113 1,535,866 116,977 30,521 4,804			2,030 1,474,433 112,297 29,301 4,610	S/L S/L S/L S/L	25 25 25 25 25 25)) () 1,08
123 124 125 126 127	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS 1994 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90 1/01/92 1/01/94		2,113 1,535,866 116,977 30,521 4,804 27,035			2,030 1,474,433 112,297 29,301 4,610 24,869	S/L S/L S/L S/L S/L	25 25 25 25 25 25	(((1,08 2,38
123 124 125 126 127 128	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS 1994 SEWER IMPROVEMENTS 1995 SEWER IMPROVEMENTS 1996 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90 1/01/92 1/01/94 1/01/95		2,113 1,535,866 116,977 30,521 4,804 27,035 59,610			2,030 1,474,433 112,297 29,301 4,610 24,869 52,453	S/L S/L S/L S/L S/L S/L	25 25 25 25 25 25 25 25	() () () () () () () () () () () () () (
123 124 125 126 127 128 129	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS 1994 SEWER IMPROVEMENTS 1995 SEWER IMPROVEMENTS 1996 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90 1/01/92 1/01/94 1/01/95 1/01/96		2,113 1,535,866 116,977 30,521 4,804 27,035 59,610 98,066			2,030 1,474,433 112,297 29,301 4,610 24,869 52,453 82,379	\$/L \$/L \$/L \$/L \$/L \$/L \$/L	25 25 25 25 25 25 25 25 25	1,08 2,38 3,92 8,60
123 124 125 126 127 128 129 130	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS 1994 SEWER IMPROVEMENTS 1995 SEWER IMPROVEMENTS 1996 SEWER IMPROVEMENTS 1997 SEWER IMPROVEMENTS 1998 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90 1/01/92 1/01/94 1/01/95 1/01/96 1/01/97		2,113 1,535,866 116,977 30,521 4,804 27,035 59,610 98,066 215,043			2,030 1,474,433 112,297 29,301 4,610 24,869 52,453 82,379 172,037	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	25 25 25 25 25 25 25 25 25 25	1,08 2,38 3,92 8,60 5,23
123 124 125 126 127 128 129 130	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS 1994 SEWER IMPROVEMENTS 1995 SEWER IMPROVEMENTS 1996 SEWER IMPROVEMENTS 1997 SEWER IMPROVEMENTS 1998 SEWER IMPROVEMENTS 1998 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90 1/01/92 1/01/94 1/01/95 1/01/96 1/01/97		2,113 1,535,866 116,977 30,521 4,804 27,035 59,610 98,066 215,043 130,746			2,030 1,474,433 112,297 29,301 4,610 24,869 52,453 82,379 172,037 99,368	S/L	25 25 25 25 25 25 25 25 25 25 25 25 25	1,08 2,38 3,92 8,60 5,23 2,20
123 124 125 126 127 128 129 130 131	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS 1994 SEWER IMPROVEMENTS 1995 SEWER IMPROVEMENTS 1996 SEWER IMPROVEMENTS 1997 SEWER IMPROVEMENTS 1998 SEWER IMPROVEMENTS 1998 SEWER IMPROVEMENTS 1999 SEWER IMPROVEMENTS 2000 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90 1/01/92 1/01/94 1/01/95 1/01/96 1/01/97 1/01/98 1/01/99		2,113 1,535,866 116,977 30,521 4,804 27,035 59,610 98,066 215,043 130,746 55,087			2,030 1,474,433 112,297 29,301 4,610 24,869 52,453 82,379 172,037 99,368 39,658	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,08 2,38 3,92 8,60 5,23 2,20 2,78
123 124 125 126 127 128 129 130 131 132	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS 1994 SEWER IMPROVEMENTS 1995 SEWER IMPROVEMENTS 1996 SEWER IMPROVEMENTS 1997 SEWER IMPROVEMENTS 1998 SEWER IMPROVEMENTS 1999 SEWER IMPROVEMENTS 2000 SEWER IMPROVEMENTS 2001 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90 1/01/92 1/01/94 1/01/95 1/01/96 1/01/97 1/01/98 1/01/99		2,113 1,535,866 116,977 30,521 4,804 27,035 59,610 98,066 215,043 130,746 55,087 69,533			2,030 1,474,433 112,297 29,301 4,610 24,869 52,453 82,379 172,037 99,368 39,658 47,280	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,08 2,38 3,92 8,60 5,23 2,20 2,78 2,79
123 124 125 126 127 128 129 130 131 132 133	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS 1994 SEWER IMPROVEMENTS 1995 SEWER IMPROVEMENTS 1996 SEWER IMPROVEMENTS 1997 SEWER IMPROVEMENTS 1998 SEWER IMPROVEMENTS 1999 SEWER IMPROVEMENTS 2000 SEWER IMPROVEMENTS 2001 SEWER IMPROVEMENTS 2001 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90 1/01/92 1/01/94 1/01/95 1/01/96 1/01/97 1/01/98 1/01/99 1/01/00 1/01/01		2,113 1,535,866 116,977 30,521 4,804 27,035 59,610 98,066 215,043 130,746 55,087 69,533 69,932			2,030 1,474,433 112,297 29,301 4,610 24,869 52,453 82,379 172,037 99,368 39,658 47,280 44,754	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,08 2,38 3,92 8,60 5,23 2,20 2,78 2,79 2,44
123 124 125 126 127 128 129 130 131 132 133 134	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS 1994 SEWER IMPROVEMENTS 1995 SEWER IMPROVEMENTS 1996 SEWER IMPROVEMENTS 1997 SEWER IMPROVEMENTS 1998 SEWER IMPROVEMENTS 1998 SEWER IMPROVEMENTS 2000 SEWER IMPROVEMENTS 2001 SEWER IMPROVEMENTS 2002 SEWER IMPROVEMENTS 2003 SEWER IMPROVEMENTS 2004 SEWER IMPROVEMENTS	1/01/88 1/01/89 1/01/90 1/01/92 1/01/94 1/01/95 1/01/96 1/01/97 1/01/98 1/01/99 1/01/00 1/01/01		2,113 1,535,866 116,977 30,521 4,804 27,035 59,610 98,066 215,043 130,746 55,087 69,533 69,932 61,116			2,030 1,474,433 112,297 29,301 4,610 24,869 52,453 82,379 172,037 99,368 39,658 47,280 44,754 37,895	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,08 2,38 3,92 8,60 5,23 2,20 2,78 2,79 2,44 1,11
123 124 125 126 127 128 129 130 131 132 133 134 135	1988 SEWER IMPROVEMENTS 1989 SEWER IMPROVEMENTS 1990 SEWER IMPROVEMENTS 1992 SEWER IMPROVEMENTS 1994 SEWER IMPROVEMENTS 1995 SEWER IMPROVEMENTS 1996 SEWER IMPROVEMENTS 1996 SEWER IMPROVEMENTS 1997 SEWER IMPROVEMENTS 1998 SEWER IMPROVEMENTS 1999 SEWER IMPROVEMENTS 2000 SEWER IMPROVEMENTS 2001 SEWER IMPROVEMENTS 2002 SEWER IMPROVEMENTS 2004 SEWER IMPROVEMENTS 16" INTERCEPTOR PROJECT	1/01/88 1/01/89 1/01/90 1/01/92 1/01/94 1/01/95 1/01/96 1/01/97 1/01/98 1/01/99 1/01/00 1/01/01 1/01/02 1/01/04		2,113 1,535,866 116,977 30,521 4,804 27,035 59,610 98,066 215,043 130,746 55,087 69,533 69,932 61,116 27,771			2,030 1,474,433 112,297 29,301 4,610 24,869 52,453 82,379 172,037 99,368 39,658 47,280 44,754 37,895 15,553	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,081 2,384 3,923 8,602 2,781 2,797 2,445 1,111 29,509

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140	BELT FILTER PRESS & INSTA	1/01/06		239,697			110,262	S/L	25	9,588
141	1/2 PRESSURE WASH-GRIME F	1/01/06		1,505			1,433	S/L	10	0
142	230V AC/DC WELDER	1/01/06		442			418	S/L	10	0
143	LIFT STATION DUPLEX FLOAT	1/01/06		3,969			2,066	S/L	25	159
144	2 SUBMERSIBLE PUMPS-BARNE	1/30/07		10,200			7,480	S/L	15	680
145	2007 SEWER IMPROVEMENTS	1/01/07		10,706			4,494	S/L	25	428
146	9'X60'SS WINCH DBI SALALI	3/03/08		2,834			2,831	S/L	10	3
147	13HP HONDA ELECT STARTER	3/03/08		2,694			2,691	S/L	10	3
148	SEWER JETTER	3/03/08		5,047			5,047	S/L	10	0
149	2008 SEWER IMPROVEMENTS	1/01/08		30,301			12,489	S/L	25	1,212
151	1992 ENGINEERING FEES	1/01/92		3,281			3,281	S/L	25	0
159	2003 ENGINEERING FEES	1/01/03		8,500			4,760	S/L	25	340
160	2008 ENGINEERING FEES	1/01/08		126,180			50,470	S/L	25	5,047
161	NEW SEWER PLANT - GRANTS	3/25/10		1,661,423			515,042	S/L	25	66,457
162	NEW SEWER PLANT - LOANS	3/25/10		4,099,550			1,270,861	S/L	25	163,982
163	NEW SEWER PLANT - RETAINA	3/25/10		237,413			73,601	S/L	25	9,497
164	2009 SEWER IMPROVEMENTS	VARIOUS		18,711			6,732	S/L	25	748
173	2010 SEWER IMPROVEMENTS	VARIOUS		30,802			9,856	S/L	25	1,232
175	NEW SEWER PLANT - GRANTS	3/25/10		537,301			166,563	S/L	25	21,492
181	2011 SEWER PLANT IMPROVE	1/01/11		402,632			112,735	S/L	25	16,105
189	2012 SEWER IMPROVEMENT	VARIOUS		61,712			14,808	S/L	25	2,468
197	2013 SEWER IMPROVEMENTS	VARIOUS		89,491			17,900	S/L	25	3,580
206	RADIAL VENTILATOR	3/31/14		2,306			577	S/L	15	154
207	SEWER TAP - ESTRADA	7/17/14		1,264			174	S/L	25	51
208	10TH ST FILTRATION SYSTEM	7/28/14		3,000			410	S/L	25	120
209	FLYGT 20 HP PUMP - IKARD	8/15/14		14,298			3,256	S/L	15	953
210	SUBMERSIBLE PUMP - ELAM	9/29/14		3,518			764	S/L	15	235
211	FLYGT 5 HP PUMP - HAMPTON	10/07/14		5,240			1,134	S/L	15	349
248	DEBRIS BASKET - HAMPTON	1/06/15		2,985			1,278	S/L	7	426
249	DEBRIS BASKET - ELAM	1/06/15		2,985			1,278	S/L	7	426
250	HOIST&TROLLEY-HAMPTON	2/12/15		5,109			2,129	S/L	7	730
251	IMPROVEMENTS	2/18/15		1,548			176	S/L	25	62
252	BASKET FOR HOIST-HAMPTON	2/28/15		2,505			1,014	S/L	7	358
253	BELT PRESS	3/04/15		2,297			929	S/L	7	328
254	STEEL PLATES	3/18/15		1,451			569	S/L	7	207
255	HOIST-ELAM	3/20/15		5,068			1,991	S/L	7	724
256	FLAT BAR	3/24/15		2,689			1,056	S/L	7	384
257	FLYGT SUMB PMUP-6TH ST	4/07/15		3,399			624	S/L	15	227
258	FLYGT SUMB. PUMP-IKARD	4/29/15		14,298			2,541	S/L	15	953

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259	BELT PRESS - WWTP	6/11/15		10,072			3,717	S/L	7	1,43
260	REPAIRS FLYGT PUMP-IKARD	6/12/15		4,618			796	S/L	15	30
261	MESH CAGE - IKARD	6/22/15		4,447			1,588	S/L	7	6:
262	UV CAMERAS - WWTP	7/17/15		4,362			1,506	S/L	7	6
263	FREE STANDING HOIST-IKARD	8/12/15		8,213			2,835	S/L	7	1,1
264	ELECTRIC HOIST - IKARD	8/13/15		750			259	S/L	7	1
265	HUSTLER SUPER Z MOWER	8/24/15		12,749			1,983	S/L	15	8
266	WIRELESS CAMERAS	9/08/15		1,908			637	S/L	7	2
267	BUTTER BOX - IKARD	9/25/15		3,158			1,015	S/L	7	4
268	STAINLESS STEEL PANELS-IK	10/13/15		7,375			1,107	S/L	15	4
269	GENERATOR ELECTRONIC BOAR	10/26/15		978			141	S/L	15	
270	GENERATOR CONTROL KIT	10/28/15		4,830			698	S/L	15	3
271	STAINLESS STEEL 2PART BOX	12/12/15		1,760			523	S/L	7	2
272	FLYGHT SUB. PUMP - HAMPTO	12/30/15		5,240			698	S/L	15	;
273	CASE BACKHOE-STARTER	11/16/15		900			269	S/L	7	
274	IMPROVEMENTS - WWTP	2/11/15		1,916			373	S/L	15	
275	MODIFIED PUMP BASE-6TH ST	4/13/15		1,950			358	S/L	15	
276	REPAIRS - IKARD LS	8/10/15		2,169			350	S/L	15	
277	IN HOUSE SAMPLES - IKARD	1/05/15		1,547			663	S/L	7	2
286	BLOWER MOTOR	4/22/16		3,559			847	S/L	7	!
288	SEWER TAPS	5/16/16		577			130	S/L	7	
293	GAS ALERT MONITOR	6/17/16		2,195			471	S/L	7	:
310	KAESER BLOWER MOTOR REPL	10/21/16		16,391			2,732	S/L	7	2,3
325	SEWER PLANT REPAIRS	VARIOUS		123,479			2,881	S/L	25	4,9
338	SEWER IMPROVEMENTS	VARIOUS		53,745				S/L		
	TOTAL SEWER PLANT			11,474,255		0	5,268,641			398,6
VEI	HICLES									
23	ADDITIONS - WATER	1/01/88		8,859			8,859	S/L	7	
24	ADDITIONS - SEWER	1/01/88		2,953			2,953	S/L	7	
25	LOADER BACKHOE	1/01/99		52,700			52,700	S/L	7	
26	12" BUCKET/PIN	1/01/99		664			664	S/L	7	
27	GEN-EYE COLOR CAMERA W/32	1/01/99		8,138			8,138	S/L	7	
28	SHORING EQUIPMENT	1/01/99		4,539			4,539	S/L	7	
29	08 FORD 1FTRW12W28KC76581	1/01/08		18,851			18,851	S/L	7	
30	08 FORD 1FTYR10U28PA98145	1/01/08		11,849			11,849	S/L	7	
31	08 FORD 1FTYR10U38PA93231	1/01/08		11,849			11,849	S/L	7	
	09 FORD 1FDNF20589EA12128	1/01/08		22,510			22,510	S/L	7	

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NO.	DESCRIPTION	DATE _ACQUIRED_	DATE SOLD	COST/ BASIS	BUS PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	_METHOD_	LIFE .	CURRENT DEPR.
33	FORD F-250 UTILITY BED, M	1/01/08		1,250			1,250	S/L	7	
166	09 FORD 1FDNF20539EA44954	6/18/09		25,516			25,516	S/L	7	
167	TRACTOR RADIATOR, FREIGHT	12/02/09		752			752	S/L	7	
186	BACKHOE REBUILD	2/22/11		1,673			1,633	S/L	7	
187	JETTER SN#4718	3/29/11		47,900			46,190	S/L	7	1,
191	FORKLIFT#5260/3000DL111	2/07/12		6,750			5,704	S/L	7	
192	TRAILER 7X18 DESERT HAVEN	2/09/12		2,935			2,479	S/L	7	
193	ROLLER RIDER&WACKER	3/01/12		7,650			6,376	S/L	7	1,
194	2012 SENTRA WHITE CAR	9/27/12		16,753			16,753	S/L	5	
199	2012 FORD F250	4/09/13		24,421			16,573	S/L	7	3,
200	2013 FORD F150	4/09/13		21,874			14,844	S/L	7	3
201	UPGRADES FOR F150 & F250	4/09/13		5,436			3,690	S/L	7	
279	CASE LOADER- BACKHOE	3/30/15		71,141			13,043	S/L	15	4,
322	BACKHOE BUCKET	10/12/16		1,357			242	S/L	7	
323	BACKHOE IMPROVEMENTS	5/11/16		1,868	_		445	S/L	7	
	TOTAL VEHICLES			380,188		0	298,402			16,
WA	AREHOUSE									
21	WAREHOUSE - ORIGINAL ACQU	1/01/63		3,969			3,969	S/L	40	
22	WAREHOUSE - ADDITIONS	1/01/94		2,000			1,350	S/L	40	
168	WAREHOUSE IMPROVEMENTS	VARIOUS		2,541			554	S/L	40	
178	CUT SAW 14X.125	4/15/11		1,172			1,128	S/L	7	
202	CORNELIUS REMCOR CHILLER	6/04/14		2,494			1,276	S/L	7	
229	16"X18" PLEXI GLASS SIGN	12/23/15		975			278	S/L	7	
282	WATER COOLER-5GPH WAREHOU	1/15/16		652			186	S/L	7	
289	PALLET TRUCK & SHELVES	6/01/16		841			190	S/L	7	
291	DOLLY & SHELVES	6/07/16		1,260			285	S/L	7	
292	LOCKERS & STORAGE CABINET	6/07/16		3,634			822	S/L	7	
296	STORAGE RACKS	7/07/16		960			206	S/L	7	
298	LADDER & MISC ITEMS	7/20/16		1,021			207	S/L	7	
303	WORKBENCH	8/03/16		252			51	S/L	7	
304	FENCE	8/09/16		2,950			597	S/L	7	
306	STORAGE CABINETS	9/30/16		1,974			353	S/L	7	
200	ULINE SUPPLY	9/04/18		878	-			S/L HY	5	· ·· · · · · · · · · · · · · · · · ·
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EL PASO COUNTY WCID NO. 4 - FABENS

NO.	DESCRIPTION	DATE ACQUIRED	DATE SOLD	COST/ BASIS	BUS. PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	<u>METHOD</u>	LIFE.	CURRENT DEPR.
81	1980 WATER IMPROVEMENTS	1/01/80		35,019			35,019	S/L	25	0
82	1982 WATER IMPROVEMENTS	1/01/82		5,444			5,444	S/L	25	0
83	1983 WATER IMPROVEMENTS	1/01/83		14,623			14,623	S/L	25	0
84	1986 WATER IMPROVEMENTS	1/01/86		176,973			169,894	S/L	25	0
85	1987 WATER IMPROVEMENTS	1/01/87		9,166			8,801	S/L	25	0
86	1988 WATER IMPROVEMENTS	1/01/88		262,260			251,768	S/L	25	0
87	1989 WATER IMPROVEMENTS	1/01/89		36,744			35,275	S/L	25	0
88	1990 WATER IMPROVEMENTS	1/01/90		299,630			287,644	S/L	25	C
89	1992 WATER IMPROVEMENTS	1/01/92		53,218			51,092	S/L	25	0
90	1994 WATER IMPROVEMENTS	1/01/94		215,208			197,988	\$/L	25	8,608
91	1995 WATER IMPROVEMENTS	1/01/95		80,347			70,706	S/L	25	3,214
92	1996 WATER IMPROVEMENTS	1/01/96		116,034			97,465	S/L	25	4,641
93	1997 WATER IMPROVEMENTS	1/01/97		282,882			226,303	S/L	25	11,315
94	30 5/8 X 3/4 WATER METERS	1/01/98		1,125			855	S/L	25	45
95	1999 WATER IMPROVEMENTS	1/01/99		22,189			15,980	S/L	25	888
96	2000 WATER IMPROVEMENTS	1/01/00		76,208			51,819	S/L	25	3,048
97	2001 WATER IMPROVEMENTS	1/01/01		43,791			28,030	S/L	25	1,752
98	2002 WATER IMPROVEMENTS	1/01/02		79,450			49,259	S/L	25	3,178
99	2003 WATER IMPROVEMENTS	1/01/03		153,866			89,245	S/L	25	6,155
100	2004 WATER IMPROVEMENTS	1/01/04		124,876			69,930	S/L	25	4,995
101	RESEAL REPAINT 1-10 TANK	1/01/05		24,500			21,230	S/L	15	1,633
102	RESEAL REPAINT CC CAMP WE	1/01/05		18,000			15,600	S/L	15	1,200
103	2005 WATER IMPROVEMENTS	1/01/05		176,297			91,676	S/L	25	7,052
104	NEW 535 GPM 6 STAGE BOWL	1/01/05		19,542			16,938	S/L	15	1,303
105	WELL#4 6 FOOT FENCE	1/01/06		18,495			8,510	S/L	25	740
106	10TH ST BOOSTER STATION	1/01/06		5,695			4,369	S/L	15	380
107	10TH ST FENCE AROUND WELL	1/01/06		9,045			4,163	S/L	25	362
108	10TH ST WELL CLEAN LOT &	1/01/06		6,050			2,783	S/L	25	242
109	2006 WATER IMPROVEMENTS	1/01/06		153,360			70,542	S/L	25	6,134
110	50HP TURBINE & INSTALLATI	1/23/07		24,667			18,085	S/L	15	1,644
111	GATE VALVES	2/07/07		24,421			17,908	S/L	15	1,628
112	SPRINKLER F/VETERANS PARK	8/24/07		5,594			3,916	S/L	15	373
113	COMPRESSOR FOR WATER TAPS	8/31/07		9,875			6,910	S/L	15	658
114	2007 WATER IMPROVEMENTS	1/01/07		111,759			58,674	S/L	20	5,588
115	HOT TAP MACHINE	2/19/08		8,828			5,890	S/L	15	589
116	TURBINE WELL #4	5/09/08		21,331			14,220	S/L	15	1,422
117	NIKASA TRENCH RAMMER TAPP	7/23/08		2,694			1,710	S/L	15	180
118	2008 WATER IMPROVEMENTS	1/01/08		140,909			70,082	S/L	20	7,045
150	1992 ENGINEERING FEES	1/01/92		10,723			10,723	S/L	25	0

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NO.	DESCRIPTION	DATE ACQUIRED	DATE SOLD	COST/ BASIS	BUS. PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	_METHOD_	LIFE .	CURRENT DEPR.
152	1993 ENGINEERING FEES	1/01/93		54,040			54,040	S/L	25	0
153	1994 ENGINEERING FEES	1/01/94		46,924			46,924	S/L	25	0
154	1995 ENGINEERING FEES	1/01/95		48,145			47,321	S/L	25	824
155	1996 ENGINEERING FEES	1/01/96		13,681			13,223	S/L	2 5	458
156	1997 ENGINEERING FEES	1/01/97		46,879			45,002	S/L	25	1,875
157	2001 ENGINEERING FEES	1/01/01		283,136			135,901	S/L	25	11,325
158	2002 ENGINEERING FEES	1/01/02		268,051			128,664	S/L	25	10,722
165	2009 WATER IMPROVEMENTS	VARIOUS		134,121			48,285	S/L	25	5,365
174	2010 WATER IMPROVEMENTS	VARIOUS		126,015			40,328	S/L	25	5,041
176	2010 WATER PLANT IMPROVE	12/31/10		1,175,431			329,119	S/L	25	47,017
180	2011 WATER PLANT IMPROVE	10/24/11		2,942,854			725,903	S/L	25	117,714
188	2012 WATER IMPROVEMENTS	VARIOUS		43,120			10,350	S/L	25	1,725
196	2013 WATER IMPROVEMENTS	VARIOUS		81,015			16,205	S/L	25	3,241
215	WELL #3- ELECTRIC MOTOR	1/31/14		4,890			1,277	S/L	15	326
216	A/C UNIT	3/06/14		1,495			820	S/L	7	214
217	2014 ENCHANTMENT SUBDIV	4/15/14		29,269			4,391	S/L	25	1,171
218	2014 ENCHANTMENT SUBDIV.	5/22/14		17,316			2,483	S/L	25	693
219	2014 ENCHANTMENT SUBDIV	6/10/14		35,197			5,045	S/L	25	1,408
220	2014 ENCHANTMENT SUBDIV	8/22/14		748			100	S/L	25	30
221	2014 ENCHANTMENT SUBDIV	8/01/14		1,380			188	S/L	25	55
222	WELL #3-4 VACUUM OPERATOR	6/26/14		5,133			1,197	S/L	15	342
223	GRUNDOMAT	9/30/14		5,648			1,225	S/L	15	377
224	2" SPECTRUM METRON FARNIE	10/15/14		2,055			445	S/L	15	137
225	WATER TAP - HUNT DIVISION	7/26/14		681			92	S/L	25	27
226	WATER TAP - SOLIS	9/18/14		1,600			208	S/L	25	64
227	CHLORINE GAS DETEC TOR	10/10/14		1,895			410	S/L	15	126
228	2014 -10 ST IMPROVEMENTS	10/08/14		1,332			172	S/L	25	53
232	10TH ST FILTRATION SYSTE	VARIOUS		5,376			645	S/L	25	215
233	ROAD CUTS: STEEL PLATES	3/18/15		1,451			267	S/L	15	97
234	1-10 BOOSTER STATION	7/07/15		2,900			290	S/L	25	116
235	4" SINGLE JET WATER METER	7/10/15		2,651			265	S/L	25	106
236	3- SINGLE JET METER	7/10/15		4,500			450	S/L	25	180
237	4" METER: FABENS ELEMENTA	8/17/15		2,679			250	S/L	25	107
238	WELL #4 . WINDOW A/C	9/15/15		1,275			425	S/L	7	182
239	GNE ST. PROJECT	9/29/15		1,190			108	S/L	25	48
240	RIVERA'S PROJECT	VARIOUS		10,584			1,269	S/L	25	423
241	8" GATE VALVE, STRAP SADD	10/12/15		1,590			511	S/L	7	227
242	CEMETARY WELL	10/16/15		7,835			678	S/L	25	313
243	GOLF COURSE WELL	10/16/15		8,805			763	S/L	25	352

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NO.	DESCRIPTION	DATE _ACQUIRED	DATE SOLD	COST/ BASIS	BUS. PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	_METHOD_	LIEE .	CURRENT DEPR.
244	WATER EXTENSION-HWY 20	11/09/15		786			67	S/L	25	31
245	WELL. 1220 CAMPT ST	12/03/15		14,896			1,242	S/L	25	596
246	10TH ST:CHAINLINK FENCE	12/03/15		9,496			792	S/L	25	380
247	CASE BACKHOE. STARTER	11/16/15		900			269	S/L	7	129
281	WELL #4 PROGRAM & MONITOR	1/07/16		11,991			1,598	S/L	15	799
283	CHANNEL AUTO DIALER	3/18/16		3,900			455	S/L	15	260
285	FILTRATION SYST - 10TH ST	4/07/16		6,434			450	S/L	25	257
287	WELL #4 IMPROVEMENTS	4/30/16		6,827			1,625	S/L	7	975
290	GATE VALVES/HYDRANT	6/01/16		960			217	S/L	7	137
294	HORIZ. AUTO FILTER	6/27/16		39,347			8,432	S/L	7	5,621
297	SAND FILTER - 10TH ST	7/19/16		989			200	S/L	7	141
299	10TH ST FILTRATION SYSTM	7/25/16		4,695			950	S/L	7	671
300	TRANE AIR UNIT-WELL4	7/27/16		5,500			1,113	S/L	7	786
301	RO PLANT SECURITY CAMARAS	7/28/16		11,280			2,282	S/L	7	1,611
302	SAND FILTER BACKFLOW	8/02/16		3,885			786	S/L	7	555
305	FILTRATION SYST - 10TH ST	8/16/16		22,282			4,244	S/L	7	3,183
308	GAS CHLORINATOR CEMETERY	10/13/16		1,821			325	S/L	7	260
309	GEMINI CONTROL PANEL	10/18/16		19,479			3,247	S/L	7	2,783
311	I-10 PROJECT PIPE	10/31/16		5,709			266	S/L	25	228
312	HUNT SUBDIV PROJECT	10/31/16		9,974			465	S/L	25	399
313	TRANE UNIT - WELL3	11/10/16		5,500			917	S/L	7	786
314	TRANE UNIT-WELL5	11/10/16		11,900			1,983	S/L	7	1,700
315	10TH ST WEL PIPE	11/11/16		3,142			147	S/L	25	126
316	WATER SYST IMPROVEMENTS	11/17/16		3,311			512	S/L	7	473
317	HUNT SUB PROJECT	11/30/16		2,255			349	S/L	7	322
318	WELL #5 GAS DETECTOR	12/08/16		6,244				S/L		0
319	CEMETERY WELL REHAB REPAI	12/31/16		39,256			1,570	S/L	25	1,570
320	CEMETERY WELL REPAIR	11/30/16		4,228			654	S/L	7	604
324	I-10 TANK AND WELL	VARIOUS		3,291,418				S/L	25	131,657
335	RETAINAGE	12/20/17		109,437				S/L	25	4,377
337	TANK & WELL ADDITIONS	VARIOUS		2,507,574				S/L		0
342	RETAINAGE	6/30/18		47,289				S/L	-	0
	TOTAL WATER PLANT			14,516,430		0	3,901,465			460,125
	TOTAL DEPRECIATION			27,075,032		0	9,720,220			903,702
	GRAND TOTAL DEPRECIATION			27,075,032		0	9,720,220			903,702

ACCT # NO AGUIRRE HILL AGUIRRE HILL AHUMADA BEI ALCOSER ERI AMAYA FEDER BARRADA ALC ARANDA ALC ARANDA ALC BARRADA ALC BARRADA ALC BARRADA BEI CON BARVO PEORI CALZADIAS BI CALZADIAS BI CALZADIAS BI CALZADIAS BI CAND AGUIST CAND AGUIST CAND AGUIST CAND AGUIST CARRARA ARC CARRARA RE CARRANZA RE CARRARA ARC	JUAMIN A RIO NE NTE AL L GCO ANDRO ANET JR IG SUELO RICIA RICIA A A	METER SIZE 3 4 3/4 3/4 3/4 3/4 3/4 3/4 3/4	ACCT #	Out-of-District Small Commencial ORTIZ EDGAR IVAN HORAK DEVELOPMENT-LAWN ACCOUNT HOLDERS NAME FAMILY DOLLAR FRANCO MARIBEL (RESTAURANT) FISD FLEMENTARY GUL-of-District Small Commencial NAME FIRST NATIONAL BANK WIENERSCHNITZEL OUL-of-District Small Commencial NAME FABENS INN SALAZAR GLORA DOMINGUEZ ANGEL FISD FLEMENTARY	ADDRESS ADDRESS	METER SIZE 3/4 3/4 3/4 3/4 3/4 3/4 METER SIZE 1 METER SIZE 2 2		
1 AGUIRRE HILL 2 AHUMADA BEI 3 ALCOSER ERI 4 ALEMAN JAIM 5 ALVARADO M 6 ALVARADO M 6 ALVAREZ ARI 1 AMAYA FEDER 1 BAMBRIZ INES 1 ARABDA ALE: 2 ARABDA ALE: 3 ARMENDARIZ 4 AYALA MARTI 5 BARRAZA PA* 5 BARRAZA PA* 5 BARRAZA PA* 6 BARRAZA PA* 6 BARRAZA PA* 6 BARRAD BIBII 6 BARRAD BIBII 7 BARRAD BIBII 7 BARRAD BIBII 7 BARRAD BIBII 8 BARRON BIBII 8 BARRON BIBII 8 BARRON BIBII 9 BARRON BIBII 9 BARRON BIBII 10 BARRON BIBII 11 BOSQUEZ MA 12 BOSQUEZ MA 12 BOSQUEZ RO 13 BRAVO PEDRI 14 CALZADIAS JI 15 CALZADIAS JI 16 CARRANZA RO 17 CANO AGUSTI 18 CARRANZA RO 18 CARRANZA RO 19 CARRANZA RO 19 CARRANZA RO 10 CARRARA RO 10 CARRA	A LIAMIN A RIO NE NTE A L CCO ANDRO ANET JR IG SUELO RICIA RIO AL A	3 4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/	ACCT #	ORTIZ EDGAR IVAN HORAK DEVELOPMENT-LAWN ACCOUNT HONDERS NAME FAMILY DOLLAR FRANCO MARIBFL (RESTAURANT) FISD FLEMENTARY Out-of-District Small Commercial NAME FIRST NATIONAL BANK WIENERSCHNITZEL OUt-of-District Small Commercial NAME FABENS INN SALAZAR GLORA DOMINGUEZ ANGEL FISD ELEMENT IRY	ADDRESS	3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 1- METER SIZE 1 1-		
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ALEMAN JAIM ALEMAN JAIM ALVARADO MI ALVAREZ ARI ALVAREZ ARI ALVAREZ VICI AMAYA FEDER BARRAZA CO' AMAYA FEDER BARRAZA CO' BARRAZA PA' BARRAZA FEDER BOSQUEZ MA BOSQUEZ MA BOSQUEZ MA BOSQUEZ MA BOSQUEZ MA CALZADIAS JI CALZADIAS JI CALZADIAS JI CALZADIAS JI CANO ARMAN CARRANZA RI CARRA	RIO NE NTE A L CO ANDRO ANET JR IG SUELO RICIO RI RICIO RICI	3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4	ACCT #	FRANCO MARIBEL (RESTAURANT) FISD FLEMENTARY FISD FLEMENTARY Out-of-District Small Commencial NAME FIRST NATIONAL BANK WIENERSCHNITZEL Out-of-District Small Commencial NAME FABENS INN SALAZAR GLORA DOMINGUEZ ANGEL FISD ELEMENTARY		3/4 3/4 METER SIZE 1 1 METER SIZE 2		-
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6 ALVAREZ ARI. 7 ALVAREZ VICT. 8 AMAYA CECIL. 9 AMAYA CECIL. 10 AMAYA IRINES. 111 AMBRIZ INES. 112 ARANDA ALE. 113 ARMENDARIZ. 114 AYALA MARTII. 115 BARRAGAN E'. 116 BARRAZA CO'. 117 BARRAZA PAT. 118 BARRON MISA. 119 BARRON MISA. 120 BECCERRA ERI. 121 BOSQUEZ MA. 122 BOSQUEZ MA. 123 BOSQUEZ MA. 124 CALZADIAS I. 125 CAL ZADIAS SI. 126 CAL ZADIAS SI. 127 CANO A GUST. 128 CANO ARMAN. 129 CARRANZA RI. 120 CARRANZA RI. 121 CARRANZA RI. 122 CARRANZA RI. 123 CARRANZA RI. 124 CARRANZA RI. 125 CARRANZA RI. 126 CARRANZA RI. 127 CANO ARMAN. 128 CARRANZA RI. 129 CARRANZA RI. 130 CARRANZA RI. 131 CEJUDO DAVI.	NE NTE AL CO	3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4	ACCT #	Out-of-District Small Commencial NAME FIRST NATIONAL BANK WIENERSCHNITZEL Out-of-District Small Commencial NAME FABENS INN SALAZAR GLOR:A DOMINGREZ ANGEL FISO ELEMENI ARY		METER SIZE		-
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5 AMAYA CECIL MAYA FEDEN AMAYA FIDEN 10 AMAYA FIDEN 11 AMBRIZ INES 12 ARANDA ALE- 13 ARMENDARIZ 14 AYALA MARTII 15 BARRAGAN E- 16 BARRAZA CO- 17 BARRAZA PA- 18 BARRON BIBII 19 BARRON BIBII 20 BECERRA ERI 20 BECERRA ERI 21 BOSQUEZ MA 22 BOSQUEZ RO 23 BRAVO PEDRI 24 CALZADIAS J. 25 CAI ZADIAS J. 26 CAI ZADIAS J. 27 CANO AGUSTI 28 CARRARAR ARI 29 CARRANZA RO CARRANZA RO CARRARAR MA 30 CARRARAR ARI 31 CEJUDO DAVI 31	A L CCO ANDRO ANET JR IG SUELO RIGINA NIA EL A	314 324 324 324 324 324 324 324 324 324 32	ACCT #	NAME FIRST NATIONAL BANK WIENERSCHNITZEL Out-of-District Small Commercial NAME FABENS INN SALAZAR GLORA DOMINGUEZ ANGEL HISD ELEMENI ARY		METER SIZE	-	-
MANYA FEDER	INDRO AMET JR IG SUELO AUCIA EL A	3:4 3:4 3:4 3:4 3:4 3:4 3:4 3:6 3:6 3:4 3:4	ACCT #	FIRST NATIONAL BANK WIENERSCHNITZEL OUI-of-District Small Commencial NAME FABENS INN SALAZAR GLORA DOMINGUEZ ANGEL FISD ELEMENI ARY		METER SIZE	-	-
10 AMAYA IRENE 111 AMBRIZ INES 112 ARANDA ALE; 113 ARAMENDARIZ 114 AYALA MARTI 115 BARRAZA CO* 117 BARRAZA CO* 118 BARRON BIBI 119 BARRON BIBI 120 BECERRA ERI 131 BOSQUEZ MA 121 BOSQUEZ MA 122 BOSQUEZ MA 123 GRAVO PEDRI 134 CALZADIAS JI 135 CALZADIAS JI 136 CARRANZA RA 137 CARRANZA RA 138 CARRANZA RA 139 CARRARZA RA 131 CEJUDO DAVI	NNDRO AMET JR IC SUELO RICIA NA EL EA EA	374 374 374 374 374 374 374 374 374	ACC1 #	WIENERSCHNITZEL OUL-Of-District Small Commencial NAME FABENS INN SALAZAR GLOR: A DOMINGUEZ ANGEL FISD ELEMENI ARY	ADDRESS	METER SIZE	-	-
12 ARANDA ALE. 13 ARMENDARIZ 14 AYALA MARTII 15 BARRAGAN EI 16 BARRAZA DAT 17 BARRAZA DAT 18 BARRAD BIBII 19 BARRON BIBII 20 BECERRA ERI 21 BOSQUEZ MA 22 BOSQUEZ MA 23 GRAVO PEDRI 24 CALZADIAS EI 25 CAI ZADIAS DI 26 CAI ZADIAS GR 27 CANO AGRANZA 28 CANO ARMAN 29 CARRANZA RI 20 CARRANZA RI 21 CARRANZA RI 22 CARRANZA RI 23 CARRANZA RI 24 CARRANZA RI 25 CARRANZA RI 26 CARRANZA RI 27 CARRANZA RI 28 CARRANZA RI 29 CARRANZA RI 20 CARRANZA RI 21 CEJUDO DAVI	ANET JR JIC SUELO SUELO ALE L L A A	3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4	1 2 3 4	NAME FABENS INN SALAZAR GLOR:A DOMINGUEZ ANGEL HISD ELEMENTARY	ADDRESS	METER SIZE	-	
12 ARANDA ALE. 13 ARMENDARIZ 14 AYALA MARTI 15 BARRAZA NE 16 BARRAZA CO 17 BARRAZA PA 18 BARRON BIBIA 19 BARRON BISA 20 BECERRA ERI 21 BOSQUEZ MA 22 BOSQUEZ MA 23 GRAVO PEDRE 24 CALZADIAS II 25 CAI ZADIAS II 26 CAI ZADIAS II 27 CANO AGRANZA 28 CARRANZA RA 29 CARRANZA RA 20 CARRANZA RA 21 CARRANZA RA 22 CARRANZA RA 23 CARRANZA RA 24 CARRANZA RA 25 CARRANZA RA 26 CARRANZA RA 27 CARRANZA RA 28 CARRANZA RA 29 CARRANZA RA 30 CARRANZA RA 31 CEJUDO DAVI	ANET JR JIC SUELO SUELO ALE L L A A	3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4 3/4	1 2 3 4	NAME FABENS INN SALAZAR GLOR:A DOMINGUEZ ANGEL HISD ELEMENTARY	ADDRESS	2	•	
13 ARMENDARIZ 14 AYALA MARTII 15 BARRAGAN E- 16 BARRAZA CO- 17 BARRAZA DAT 18 BARRAD BIBII 19 BARRON BIBI 20 BECERRA ERI 21 BOSQUEZ RU 23 BRAVO PEDRI 24 CALZADIAS EL 25 CALZADIAS SI 26 CALZADIAS JI 27 CANO AGUSTI 28 CANO ARMAN 29 CARRANZA RI 29 CARRANZA RI 20 CARRERA MA 31 CEJUDO DAVI	ANET JR JIC SUELO SUELO ALE L L A A	314 514 314 314 314 314 314	1 2 3 4	NAME FABENS INN SALAZAR GLOR:A DOMINGUEZ ANGEL HISD ELEMENTARY	ADDRESS	2		
15 BARRAGAN E- 16 BARRAZA DA- 17 BARRAZA DA- 18 BARRON BIBIA 19 BARRON MISA 20 BECERRA ERI 21 BOSQUEZ MA 22 BOSQUEZ MA 23 BRAVO PEDRE 24 CALZADIAS LI 25 CAI ZADIAS JE 26 CAI ZADIAS JE 27 CANO AGUST 28 CANO ARMAN 29 CARRANZA RI 20 CARRARA RI 31 CEJUDO DAVI	IG SUELO SUICIA NA EL LA A	3/4 3/4 3/4 3/4 3/4	3	SALAZAR GLORIA DOMINGUEZ ANGEL FISD ELEMENTARY		2		
16 BARRAZA CO* 17 BARRAZA PA* 18 BARRON BIBIN 19 BARRON MISA 20 BECERRA ERI 21 BOSQUEZ MO 23 BRAWO PEDRI 24 CALZADIAS LI 25 CALZADIAS JI 26 CAND AGUSTI 27 CAND AGUSTI 28 CAND ARMAN 29 CARRANZA RI 20 CARRERA MA 31 CEJUDO DAVI	SUELO NICIA NA EL .A	314 314 314 314 314	3 4	DOMINGUEZ ANGEL FISD ELEMENTARY		2 2		
17 BARRAZA PAT 18 BARRON BIBM 19 BARRON BIBM 20 BECERRA ERI 11 BOSQUEZ MA 22 BOSQUEZ MA 22 BOSQUEZ S 23 BRAVO PEDRI 24 CALZADIAS BI 25 CALZADIAS J 26 CALZADIAS J 27 CANO AGUST 28 CANO ARMAN 29 CARRANZA R 20 CARRERA MA 31 CEJUDO DAVI	RICIA NA EL LA A	3/4 3/4 3/4 3/4	4	FISD ELEMENTARY		2		
17 BARRAZA PAT 18 BARRON BIBIA 19 BARRON MISA 20 BECERRA ERI 21 BOSQUEZ MA 22 BOSQUEZ MA 23 BRAWO PEDRI 24 CALZADIAS LI 25 CALZADIAS JI 26 CANDAGUST 27 CANDAGUST 28 CANDAGUST 29 CARRANZA RI 29 CARRANZA RI 30 CARRERA MA 31 CEJUDO DAVI	RICIA NA EL LA A	314 314 314		FISD ELEMENTARY				
19 BARRON MISA 20 BECERRA ERI 11 BOSQUEZ MA 22 BOSQUEZ RO 23 BRAVO PEDRI 24 CALZADIAS EL 25 CALZADIAS SE 27 CANO AGUSTI 28 CANO ARMAN 29 CARRANZA RI 30 CARRERA MA 31 CEJUDO DAVI	EL CA CIA	314	5	FISD ELEMENTARY		2		
20 BECERRA ERI 21 BOSQUEZ MA 22 BOSQUEZ MA 23 BRAVO PEDRA 24 CALZADIAS EL 25 CALZADIAS JL 26 CALADIAS SU 27 CANO AGUSTI 28 CANO ARMAN 29 CARRANZA RR 30 CARRERA MA 31 CEJUDO DAVI	.A 1A A	314				2		
BOSQUEZ MA BOSQUEZ MA BRAVO PEDRI CALZADIAS JI CALZADIAS JI CALZADIAS JI CANO AGUSTI CANO AGUSTI CANO AGRANZA RI CARRERA MA CARRERA MA CEJUDO DAVI	IA A						•	
22 BOSQUEZ RU 23 BRAVO PEDRI 24 CALZADIAS EL 25 CALZADIAS EL 27 CANO AGUSTI 28 CANO ARMAN 29 CARRANZA RI 30 CARRERA MA 31 CEJUDO DAVI	^	3,4		Out-of District Small Commencial				
22 BOSQUEZ RU 23 BRAVO PEDRI 24 CALZADIAS EL 25 CAL ZADIAS JI 26 CANO ARMAN 27 CANO ARMAN 29 CARRANZA RI 20 CARRERA MA 31 CEJUDO DAVI	^		ACCT #	NAME	ADDRESS	METER SIZE		
23 BRAVO PEDRI 24 CALZADIAS EL 25 CALZADIAS EL 26 CALZADIAS PL 27 CANO AGUSTI 28 CANO ARMAN 29 CARRANZA RI 30 CARRERA MA 31 GEUDDO DAVI		3/4	;	HORAK DEVELOPMENT		4		
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CALZADIAS JE CALZADIAS RE CANO AGUSTI CANO AGUSTI CANO ARMAN CARRANZA RE CARRANZA RE CARRERA MA TO CARRERA MA TO CEJUDO DAVI	UARDO	3/4		Out-of District Small Commercial				
CAL ZADIAS R. CANO AGUST. CANO AGUST. CANO ARMAN. CARRANZA R. CARRANZA R. CARRERA MA. CEJUDO DAVI		3/4	ACCT #	NAME	ADDRESS	METER SIZE		
CANO AGUSTI CANO ARMAN CARRANZA RO CARRERA MA CEJUDO DAVI		3/4	1	DIGREGORIO SAM		6.		
CARRANZA RO CARRERA MA CEJUDO DAVI		3/4		'				
CARRANZA RO CARRERA MA CEJUDO DAVI	00	3/4	i i					
CARRERA MA CEJUDO DAVI		3.4	'					
31 CEJUDO DAVI		11.1		Out-of-District Large Commencial				
t l		3 €	ACCT .	NAME	ADDRESS	METER SIZE		
CERVANTES		4.4		WESTERN REFINING MS#4		1.		
33 CHAVEZ ALICI	1			LAURELES DEL ESTE LTD		1.		
34 CHAVEZ MAR		+ 4						
15 CORONA BRE	IDA B							
36 CRUZ FELIZ		514		Out-of-District Large Commericial			70 Phi	
37 DE LEON ROB	RTO	3/4	ACCT	NAME	ADDRESS	METER SIZE		
38 DIAZ BEATRIZ		3/4		INDIAN CLIFFS RANCH		2-		
39 DIAZ IVAN JOS	ue '	3/4		LUTICH FARMS INC		2-		
43 DIEGO DOLOR		3/4		NATIONAL PECAN SHELLING		2-	•	
41 DOMINGUEZ E		3/4		GAIL SURRATT FARMS INC		2"		
42 DOMINGUEZ S	ARAH	3:4					-	
43 DURAN CRIST		3/1		_				
44 ESCOBAR MA	IA A	3/4		Out-of-District Large Commercial				
45 ESCOBEDO N	RVA	3/4	ACCT #	NAME	ADDRESS	METER SIZE		
46 ESPARZA FVE	R:INE	3/4		TXDOT DISTRICT #24		3		
47 ESPARZA JUA		3/4	الكير	LAURELES DEL ESTE LTD		3.		
48 ESQUIVEL BE		4يد إ						
49 FAVELA CLAU		3/4		Out-ol-District Large Commercial				
50 FLORES ELIAN	Α [3/4	ACCT#	NAME	ADDRESS	METER SIZE		
51 FLORES SALO	AE .	2.4		FISD ELEMENTARY SCHOOL		4*		
52 FLORES TERE		3,4		FISD ELEMENTARY SCHOOL		4=		
53 GALLEGOS CL		3/4						
54 GALVAN NOR		3/4		Out-of-District Large Commercial				
SS GARCIA DELIA		3/4	ACCT #	NAME	ADDRESS	METER SIZE		
SG GARCIA EMMA		374		DIGREGORIO SAM		6.	-	
57 GARCIA IMELO	Α.	7/4		ACO REMODELING & CONSTRUCTION INC		6*		
58 GARCIA MARIA		3.4		•				
59 GARCIA NICOI		3/4		Out-of-District Large Commercial			w	
60 GARCIA SAND	45	3/4	ACCT #	NAME	ADDRESS		_	

	Out-of District-Resident				Out-of-District Small! Commericial			
ACCT #	NAME	ADDRESS	METER SIZE	ACCT #	NAME	ADDRESS	METER SIZE	
	GARCIA DE LA MANUELA		3/4		LAURFLES DEL ESTE, LTD		8-	
	GOMEZ ARACELI		3/4					
	GONEY MODOFFC		3/4				ļ . <u>-</u>	
	GONZALEZ ALEJANDRA		3/4		1			
	GONZALEZ DAISY		3/4					
	GONZALEZ MARIA		3/4					
	GONZALEZ JR. JAIME		3/4		NON POTABLE OUT OF DISTRICT			
	GUTIERREZ PACHELLE U		3/4		JORDAN FOSTER CONSTRUCTION ILC		4"	
	HERNANDEZ ABEL		3/4		-			
	HERNANDEZ ADAN A		3.4		•		•	
	HEPNANDEZ ALVARO		2.4					
	HERNANDEZ IRMA		2/4					
	HERNANDEZ LUIS		3/4					
	HERNANDEZ MARTIN		¥4					
	JURADO ARCELIA		3/4					
	LOPEZ CINTHIA		3/4					
	LOPEZ VILWA		3/4					
	LOZAND ANGELICA		3'4					
	LUEVANO CANCHEZ PERLA		1'4					
	LE LOIS LUTICH		3/4					
	MANZO JULIAN JAVIER		3/4					
	MARQUEZ ATHENA		N4					
	MARTA ALMA P		3/4					
	MARTINEZ ABELARDO		3/4					
	MARTINEZ ANGEL		3/4					
	MARTINEZ JESSICA		3/4					
	MATANCILLAS OLIVIA		2/4					
	MEDRANO ALI REDO		2/4					
	MEDRANO ELIZABETH		3/4					
	MERAZ MARIA		3/4					
	MEZA JUAN							
	MIRAMONTES RAYMUNDO		<u>J/4</u>					
	MOLINA ALEJANDRA		3.4					
	MONSIVAIS JOSE		3/4					
	MONTOYA FATIMA		3/4					
	MORA ERALIMO		3/4					
	MORENO IMELDA		3/4					
	NEVAPEZ RAMONA		3/4					
	OCHOA ROMAN		3/4					
	ORTIZ DIANA		3/4					
	ORTIZ LIZET		3.4					
	PACHECO EMERARDO III		3/4					
	PEDROZA MARIA		3/4					
	PEREZ EDGAP		3/4					
	PEREZ KIMBEPLY		7/4					
	PEREZ SYLVIA		3/4					
	PRIETO MARIGEL COMEZ		3/4					
	PUENTES JOSEJP		3/4					
	GUINONEZ MARYLOU		3/4					
	RAMIREZ ADRIANA		3/4					
	RAMIREZ MANUEL		2/4					
	RAMIREZ NELLIE		3/4					
	RAMIRE/ POBERTO		3/4					
	RAMIREZ VERONICA		3/4					

	Out-of District-Resident	al Mesa del Norte		Out-of-District Smalli Commencial						
CT#	NAME	ADDRESS	METER SIZE	ACCT#	NAME	ADDRESS	METER SIZE			
	REYES ADRIAN		3/4							
	REYES MAURICIO		74							
	RIOS IAVIER		314							
	RIVERA DIEGO		314							
	RIVERA ELSA A		3/4							
	ROCHA CESAR		3/4							
	ROURIGUEZ JAVIER		3/4							
	RODRIG JEZ MARIA V		3/4							
	RODRIGUEZ YVONNE		3/4							
	RODRIGUEZ MARIA E		3.4							
	ROJERO CARLOS H		2.4							
	ROMAN SONIA		3/4							
	ROMERO PETER		3/4							
	ROSALES MARIO		3:4							
	RUBIO BERTHA A		314							
	RUZ MARGARITA		3.4							
	SALAZAR BRENDA		3/4							
	SALAZAR JOEL		7.4							
	SALINAS ENRIQUE		3/4							
	SAMANIE JO MYRA		2.4							
	SANCHEZ JANET		1/4							
	SANCHEZ RAFAFI A		J/4							
	SAUCEDO ALMA		3/4							
	SCOTT JOANN		3/4							
	SERNA FLORENCIO		3/4							
	SIGALA SERGIO		514							
	SUSTAITA MANUELA I		3. 5							
	TARANGO ROGELIC JR		¥4							
	TORRES CYNTHIA		3/4							
	URRUTIA VERONICA		314							
	VALENCIA ARACELY		3.4							
	VALENZUELA ROSAURA VARELA EDGAR		314							
	VASQUEZ RICARDO		= 314							
	VEGA SUSANA		3/4							
	YAPOR LORENZA M		3/4							
	TEBRA TUPIANA		2.4							
	VALLES MAYRA		3.4							
	Out of District Cuadrilla Res	Idential								
	ARROYOS EMMA		3/4"							
	CASTILLO LIDIA		3/4-							
	CEPAUR IGE		V/4.^							
	CERA RAUL		3.4							
	CORRAL FELIX		3/4							
	ET C TBAIR TON		3/4							
	ESCOBAR JUAN		3.4							
	ESCOBAR MELISSA		2.4							
	ESCOBAR MOSES		24							
	ESCOBAR ROSALRO		J/4							
	COMEZ JR JOSE		14							
	GONZALES JR PEDPO		3.4							
	GONZALES ARNUFO		2.4							
	HERNANDEZ LORENA		3/4							
	MADR D ROSA MISQUEZ SIMON		3/4							
	MISQUEZ SIVON		5/4							
	NAVAPETTE JOSETA		3/41							
	OCHOA JOSE		3.4" 3/4"							
	ORTIZ ASCENCION ORTIZ ROBERTO		3/4							
	PEPEZ BEATRIZ		3'4							

	Mesa del Norte Out-	of-District Residential			Owl of District Small Commercial				
ACCI#	NAME	ADDRESS	METER SIZE	ACC [#	NAME	ADDRESS	METERSUE		
	A' (J464) HIL A				to 1, - 250 VAP		J.		
	M-K-INVBY RE-LITANIN		14		'MVF		4.1		
	HEFMAN JAIME		1-5	,	ACCEPTED FOR FRANCISMS TWANTED CREATER		-3		
	ALVARIAL O MARIO		4/1	1	- N CHMARITE I H (ZINAL)		3.		
	ALVAHEZ ARLENE		***		Fire ELL MEN ANY		4		
3	as water / vic + Mil		14 6		Christia VEN ARY		- 4		
	AMATA CEL HIA I		*		Out-of District Small Commercial				
	AMAYA FEDERACO		**	ACCT #	HAME	ADDRESS	METERSUE		
1	AMAYA (PERZE		4.		4 7 4 7 4		1		
	emetais inter						1		
3	ARBIAN CA N. JAHA		114		_		†		
	ARMENDARY, JANET		1 \$		Out-of District Small Commercial				
	AYALA MARTIN .		314	ACCT #	NAME	ADDRESS	METERSIZE		
	HAMIA L 12 MI		447		+44 *		*		
	MARINT WAS VEVELAN		2) 4	:	A 17 (B) (10)				
	FUHATA INTRICA		1.4	9	F. Min.		•		_
	6A + it is € AAA		4	: (C. M. C. C.		,	,	
	Herry Tehrom		241 5	-	1 No. 1 and		•		
	Bright (Ma			7					
	BELENGA EM CA				Out-of-District Small Commercial				
	BECERTALANELS IN AMA		**	ACC1#	NAME	ADDRESS	METERSIZE		
	Fig. QUIL Model		3 4	1	\$175		3		
	BOSIDECHIA		₹ 4						
	GRUT+CIANH		114						
	My atma i y Ma 1		4						
	CALIANA JULIA		1.4		Out of District Large Commercial				
	CAL JAIDAS HAY MUNUK		114	ACCT #	NAME	ADDRESS	METER SIZE		
	CANO ACCISTINGS MARIA		#4		the second		1*		
	CAYO AMMANEN		1/4		a ter a		1"		
	CAND UP HUSE		и4	s -	WESTERN R. date		17		
	CHEMINTER		Tya 1						
	Company of the Company			1	i				
	CENICO LAMO		2.4						
	GEH VALITES LACQUELINE		3/4		1				
	CHAME Z ALICOA		3/4		Out-of District Large Commercial				
	CLOVET MAHUARITA A		1/4	ACCT #	NAME	ADDRESS	METER SIZE	'	
	COY THY PHENCY B		2.4"	1	LANDER ILL HOSTES		2"		
	CRL 'ffir		بائ ر	3	1 CHEPHMARK		2"		
	DIAT HEATRIZ		7~4	3	MATCHIA, MICANIMOLONG		2		
	"4" IVAN .O. AJE		194	ž .	in the office of the Archer of the		7		
	DEGNOOMER.		7,4			·			
	DUM-VOËH MANINENY		- ***						
	D'IMINGUE! BREILA		7/2		Out-of-Dratrict Large Commericial				
	BAIMENGUL SANCE		_14	ACC1 #	NAME	ADDRESS	METER SIZE		
	EMIZAL L-MACAREL LA		1.4						
	popular de de la				1 · · · · · · · ·		+		
	e see white Mills		الفو						
	1 IF HE MARKET		4.4		Out-of District Large Commercial				
	E 1 BELOI-TRWA			AC 61 #	YAME	ADDRESS	METER SIZE		
	E NA TALIVERINA		* 4		A 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		4		
	PAREATEN 1		_ ;	,	the government of		a*		
	LO 1 HEMANIAN		_/4						
	AN' I A I , AN I PILL		4	-					
	FECTOR F AND				Out-of District Large Commercial				
	F. Ohit are in			ACCT#	NAME .	ADDRESS	METER SIZE		
	FLORESTER SHAA		17.5		MIRKE ESTE TO THE		6,		
	۸۵ کی و د ۱۹ سود			-	-				
	الفائد من ١٨٨٨ د ١٠ يطيا		9 1						
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	CAR A VV		3/4	ACCT #	1Wt	ADDRESS	METER SIZE		
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	JAR* A IMF CDA				a title militari		4		
	AN ARMELIA				HUTTERCON THIS POINT HER DIRATE				
	CASI A NACE.		1.3		DIVERTMENT HOLD ONLY				

	Mesa del Norte O	ut-of-District Residential			Out-of District Small! Commericial			
ACCT #	NAME	ADDRESS	METER SIZE	ACCT #	NAME	ADDUFSS	ME IER SIZE	
	CARTIA SAN IKA		*		INTO STEP IN THE TIME		a	
	LAHOSA DE LA MANTELLA		3, 3		M .		1	
	CARLA ANDVA			1	A PASTON LANDA LANDA		4	
	GODINE, HARA		• •		OFF IN YORKTRUCKCOOL		•	
	GOME " AHAI EL"		* ·		V ± MA			
	COVET9US 5-10		2					
	CAPLIALES ALL AN INA		3/4					
	GC/Pach, LA //		W _m					
	GQNAALE MARA							
	GT - ALES AN JAIME		٤					
	LANTERHAL C		4					
	GUT FRR- FRACIA LILLO	j	· .					
	HEPHANDEZ AGE,		3/4					
	HEROLOGIC L. ALTTER							
	HERMANDEZA JAH		•					
	HERTANDES US		. 4					
	JERNAMIK J. WAZIEL		•					
	POCOUTE BEPARE		~ 1					
	HUERITY AZE + A							
	FRA KO ARTIL							
	g p or a second							
	LCIPt 2 FF (•					
	LOPE - VICMA							
	A STATE A STORY		±					
	LUE AND SALK IN THE A		:					
	it is intice		3.2					
	FORM ANTE: V		,					
	MACRENA ANA E I							
	MANUTO JULI AND JAVIER							
	MARIE (IN)		٠.4					
	MAHQUET A PREPLA		-4					
	MARQUEZ FRANCIJU		_ 1					
	MARIA ALMA P		+14					
	MARTINET ABELANCE		474					
	MARTINES ANGE		1/4					
	MARTINE JUE SITA		+ 4					
	MATARCHLA , CLIVIA		: 4					
	MEDINANC ALEHE		3 4					
	MEDITATIO LEUA 6 TI-							
	MENTE LA FARM LA LASA		-:					
	MERA, MARIA							
	MECA JUAN							
	NE A MARKED							
	MRANUSTESTIALMIST		•					
	MOUNT ALE THOSE							
	WO NV II		1					
	MOURT 1755 - N							
	MONTE A M		314					
	MO IN FRASMI							
	MOR NO MEDIA							

	INIBSE DEL NOITE OUT-OF	District Residential		L	Out of Distract Sm.	ACR COMMISSION	 		
LTA	NAME	ADORESS	METER SIZE	ACCT #	1	NAME	ADORFSS	METER SIZE	
	SENARE, PAIN IA		3/4	• •	•		 	•	
	CUHUA ROMAN		پ ر″						
	ORFIC DIANA		***						
	ORTHOUGH		~ 4						
	A - C TEM BARLOB		3/4						
	PETROM MARIA		. (4						
	18 or 78 Cm.		1/1						
	HERE, FINGERS		- 13						
			114						
	PORE. HE SECTA CLE								
	RE JUVIA		7.1						
	FEET MANHEET FAME		-· 4						
	FO TESTOTE 14		2/4						
	QUINN'SEC MARCELL I		- 44						
	PAMHEZ ADRIANA		3/4						
	HAMRE " MANUEL		314						
	HAWRE I NELLIE		-/-						
	PANKS TOWN TO								
	PANISET ABLUMA		ja -						
	PE 4E 17 DRIAM		ja.						
	HEVET AVENUE		1						
	RIO JURVIER								
	PIVERALLEGU		-						
	AVI WILLAN		2.4						
	RIV A GI GA I		2+4						
	SUR INCESAR		2 64						
	- JE-GGUL! E-HABAS		3.4						
	HUDRICHEZ GLADY 3		3 4						
	FOLIA CULL JAVIER		3.4						
	HOL-HOUE, MARIA M		3,4						
	RODR GULZ YVOYM		3 4						
	ROUR GUILT MARIA E		2.4						
	N. FIRMUZ JAIME JR		3-4						
	HU SHAS CHELD								
	ACHAN SONIA		- 121						
	dio Patez Mario		'						
	BOR, WEL		3-1						
	RUIZ MARGARITA		3 4						
	SALAPAR BREGUA		* 4						
	SALAVAR JOSEL		3.4						
	"ALTIA", ENRIQUE		3.4						
	ANALE GO MIRA		16						
	CANAGE REPORTED TO		′1						
	SANG #2 MANUEL C		3,^						
	So a LOALMA		• • • •						
	SAULEL OFFLYSM		3/4						
	COTTLICANIA								
			1						
	GERTARI OKENTO								
	PLACE THROUGH		s/c						
	CONTAIN WARRED		1/4"						
	S A A MARABLAS		1/-						
	Terrary (ME HAINS		' 4						
	TAHANODENGLINGA		3/4						
	mm_s GHsA		٤						
	THEJO YALIKA		- 4						
	BREATIA VERDINCA		311						
	VALETICIA HRA LLY								
	ALEN JEIAP A HA		- 1						
	VARELA EDCAR		3.4						
	VA QUE, RICARDO		3/12						
	W GASILTANA								
	VILLEGAR ANGEL								
	INF STERENIAM		3/ •						
	TEERA FUR ALA		3.4						

2015 WATER TAP OUT-OF DISTRICT *2" INCH LINE EXTENSION

10/14/2015 10/14/2015 10/14/2015

RIVERA ERNESTO RIVERA ERNESTO DE LOS SANTOS GRACE



**NO TAPS DONE IN 2016

EL PASO COUNTY WCID#4 OUT OF DISTRICT RESIDENTS

\$150.00 *REFUNDABLE

RESIDENTIAL CUSTOMER

BILL GUARANTEE

DEPOSIT:

DEPOSIT ONLY REFUNDABLE UPON FINALIZING ACCOUNT. EL DEPOSITO SE REGRESA CUANDO TERMINA SERVICIOS.									
CHARGES: (Charges subject to change)	RESI	DENTIAL							
ACCESS FEE, WATER:	\$ <u>60.00</u>	NON-REFUNDABLE							
ACCESS FEE, SEWER:	\$ <u>60.00</u>	NON-REFUNDABLE							
APPLICATION FEE:	\$ <u>40.00</u>	NON-REFUNDABLE							
CUSTOMER SERVICE INSP: WATER	\$ <u>40.00</u>	NON-REFUNDABLE							
CUSTOMER SERVICE INSP: SEWER	\$ <u>40.00</u>	NON-REFUNDABLE							
METER INSTALLATION FEE:	0.00								
PLASTIC BOX FOR CUTOFF VALVE:	\$ <u>15.00</u>	NON-REFUNDABLE							
" SEWER BACK WATER VALVE	\$ <u>40.00</u>	NON-REFUNDABLE							
FIELD SURVEY: WATER/SEWER: As requested	\$	NON-REFUNDABLE							
TOTAL DEPOSIT AND FEES DUE	\$390.00								
Sign:									

EL PASO COUNTY WCID#4 OUT OF DISTRICT RESIDENTS

\$150.00 *REFUNDABLE

Effective 3/15/10

RESIDENTIAL CUSTOMER

BILL GUARANTEE

Date: _____

DEPOSIT:

DEPOSIT ONLY REFUNDABLE UPON FINALIZING ACCOUNT. EL DEPOSITO SE REGRESA CUANDO TERMINA SERVICIOS.									
CHARGES: Charges subject to change)	RES	SIDENTIAL							
ACCESS FEE, WATER:	\$ <u>60.00</u>	NON-REFUNDABLE							
ACCESS FEE, SEWER:	\$ <u>60.00</u>	NON-REFUNDABLE							
APPLICATION FEE:	\$ <u>40.00</u>	NON-REFUNDABLE							
CUSTOMER SERVICE INSP: WATER	\$ <u>40.00</u>	NON-REFUNDABLE							
CUSTOMER SERVICE INSP: SEWER	\$ <u>40.00</u>	NON-REFUNDABLE							
METER INSTALLATION FEE:	\$ <u>40.00</u>	NON-REFUNDABLE							
PLASTIC BOX FOR CUTOFF VALVE:	\$ <u>15.00</u>	NON-REFUNDABLE							
" SEWER BACK WATER VALVE	\$ <u>40.00</u>	NON-REFUNDABLE							
FIELD SURVEY: WATER/SEWER: As requested	\$	NON-REFUNDABLE							
TOTAL DEPOSIT AND FEES DUE	\$ <u>485.00</u>								
Sign:									

2017 FEDERAL SUMMARY DEPRECIATION SCHEDULE

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CLIENT 40073

NO.	DESCRIPTION	DATE ACQUIRED .	DATE SQLD	COST/ BASIS	BUS PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	_METHODLIE	<u>E</u>	CURRENT DEPR.
FORM	1 1120									
EN	GINEERING FEES									
280	ENGINEERING FEES-NANO FS	12/11/15		40,175					_	
	TOTAL ENGINEERING FEES			40,175		0	0			
EQ	UIPMENT-SEWER									
332	HOST RING	12/04/17		364				S/L	5	
333	STEEL PLATE	12/04/17		1,670				\$/L	5 _	
	TOTAL EQUIPMENT-SEWER			2,034		0	0			
EQ	UIPMENT-WATER									
327	HYDRAULIC PIPE CUTER	3/13/17		3,531				S/L	7	4
328	CUT QUIK SAW	5/04/17		1,154				S/L	7	1
329	TRAILER MOUNTED PV-150	8/02/17		29,849				S/L	7	1,7
330	HOST RING	12/04/17		364				S/L	5	
331	STEEL PLATE	12/04/17		1,671				S/L	5 -	
	TOTAL EQUIPMENT-WATER			36,569		0	0			2,3
EQ	UIPMENT-WATER&SEWER									
334	CART FW 20 TS 700	2/28/17		563				S/L	5 _	
	TOTAL EQUIPMENT-WATER&SEW			563		0	0			
LA	ND									
1	LAND - SEWER PLANT	1/01/56		3,000						
2	LAND - WATER PLANT	1/01/63		19,251						
3	LAND - WATER ADDITIONS	1/01/80		6,000						
4	LAND - ADDITIONS	1/01/94		30,946						
5	15/46 SAN ELIZARIO GRANT	1/01/96		107,212						
6	2.167 ACRES-CONDEMNED	1/01/96		8,992						
7	LAND - ACQUISITION	5/27/05		40,024						
177	EASEMENT@212 8TH SE FABEN	4/13/11		2,225					-	
	TOTAL LAND			217,650		0	0			

2017 FEDERAL SUMMARY DEPRECIATION SCHEDULE

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

1O.	DESCRIPTION	DATE ACQUIRED_	DATE SOLD	COST/ BASIS	BUS. PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	METHOD	LIFE .	CURRENT DEPR.
OF!	FICE BLDG & LAND									
8	OFFICE BLDG - WATER	1/01/77		8,500			8,292	S/L	40	
9	OFFICE BLDG - SEWER	1/01/77		8,500			8,291	S/L	40	
10	113-115 N. E. MAIN ST	1/01/91		50,075			31,298	S/L	40	1,25
11	ADDITIONS - MAIN ST	1/01/92		1,791			1,076	S/L	40	4
12	ADDITIONS - MAIN ST	1/01/93		8,383			4,824	S/L	40	21
13	METAL BUILDING - SERVICE	1/01/96		10,682			5,341	S/L	40	26
14	CONCRETE F/METAL BLDG	1/01/96		24,100			12,054	S/L	40	6
15	10TH STREET STORAGE	1/01/97		3,217			1,524	S/L	40	8
16	OFFICE BLDG REMODEL	1/01/00		4,300			1,724	S/L	40	10
17	NEW PAYMENT WINDOWS	1/01/00		3,132			1,250	S/L	40	
18	ELECTRICAL & LIGHTING	1/01/00		500			204	S/L	40	
19	TILE, CARPET, PAINT, MOLD	1/01/00		1,456			1,344	S/L	40	
20	PITCHED ROOF ON BACK OF B	11/30/07		13,867			4,197	S/L	30	4
72	VARIOUS REPAIRS TO BLDG	VARIOUS		2,781			651	S/L	30	
79	TRANE FURNANCE V80	3/31/11		1,900			1,093	S/L	10	1
95	OFFICE BUILDIING REPAIRS	VARIOUS		6,793			1,130	S/L	30	2
203	OFFICE IMPROVEMENTS	7/01/14		3,146			197	S/L	40	
204	AC UNIT	8/31/14		1,461			488	S/L	7	2
205	FURNACE	9/05/14		2,360			786	S/L	7	3
230	CONF. BATHROOM IMPROVEMEN	3/23/15		1,052			46	S/L	40	
231	16"X18" LEXAN SIGN	12/07/15		975		 -	151	S/L	7	1
	TOTAL OFFICE BLDG & LAND			158,971		0	85,961			4,4
0F	FICE EQUIPMENT									
34	SECURITY SYSTEM & INSTALL	1/01/98		9,365			9,365	\$/L	7	
35	MANUAL PULL STATION	1/01/98		126			126	S/L	7	
36	CENTER DRAWER DESK	1/01/00		210			210	S/L	7	
37	48" OFFICE DESK	1/01/00		320			320	S/L	7	
38	2 DRAWER FILE DESK	1/01/00		720			720	S/L	7	
39	CORNER DESK	1/01/00		400			400	S/L	7	
40	60" OFFICE DESK	1/01/00		340			340	S/L	7	
41	RELOCATION COSTS MOVING	1/01/00		995			995	S/L	7	
42	70" ANTENNA CABLE, CONNEC	1/01/00		83			83	S/L	7	
43	SOUND SYSTEM F/BOARD ROOM	1/01/00		1,462			1,462	S/L	7	
44	LIGHTS & INSTALLATION	1/01/01		220			189	S/L	7	

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

NO.	DESCRIPTION	DATE ACQUIRED_	DATE SOLD	COST/ BASIS	BUS PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	_METHOD_	LIFE .	CURRENT DEPR
46	EPSON PROJECTOR	1/01/01		2,200			1,886	S/L	7	0
47	FURNACE REPLACEMENT	1/01/01		700			600	S/L	7	0
48	DIGITAL CAMERA	1/01/01		400			400	S/L	5	0
49	2 14-DIGIT CALCULATORS	1/01/02		400			371	S/L	7	0
50	BATTERY BACKUP F/BILLING	1/01/03		120			120	S/L	5	0
51	OFFICE CHAIRS - 3 TOTAL	1/01/03		230			214	S/L	7	0
52	4200 HP PRINTER, MAINT, C	1/01/03		1,199			1,199	S/L	5	0
53	TRANSCRIBER/TAPE RECORDER	1/01/03		200			186	S/L	7	0
54	3 SETS OF BOOKSHELVES	1/01/03		196			182	S/L	7	0
55	POLYCOM CONFERENCE PHONE	1/01/03		373			373	\$/L	5	0
56	SAMSUNG DVD/VHS PLAYER	1/01/03		149			149	S/L	5	0
57	COMPUTER NETWORK INSTALL	1/01/05		1,335			1,335	S/L	5	0
58	HP FAX, COPIER, SCANNER	1/01/05		150			150	S/L	3	C
59	4 DRAWER FILE CABINET 36"	1/01/05		520			520	S/L	10	0
60	5 DRAWER LATERAL FILED	1/01/05		1,340			1,340	S/L	10	C
61	2-BOOKCASE 2-LATERAL FILE	1/01/05		1,665			1,665	S/L	10	C
62	COLOR COPIER SCANNER PRIN	1/01/05		9,287			9,287	S/L	5	C
63	BILLING PROGRAM-CONTINENT	1/01/06		21,698			20,614	S/L	10	0
64	3 DRAWER LATERAL FILE CAB	1/01/06		440			409	S/L	7	0
65	GREY PRINTER STAND	1/01/06		190			176	S/L	7	C
66	DELL SERVER, PCS, MONITOR	1/01/06		13,187			11,867	S/L	5	0
67	PHONE SYSTEM - TELECOM	1/01/06		7,294			6,565	S/L	5	(
68	COMPUTER&NETWORK INSTALL	1/01/06		5,282			4,753	S/L	5	0
69	2 HEATERS F/WAREHOUSE	1/02/07		1,193			1,193	S/L	10	C
70	TRAINING SETUP F/BILLING	4/12/07		8,767			8,327	S/L	5	C
71	2 MICROPHONES F/CASH WIND	3/08/07		1,561			1,482	S/L	10	26
72	2 WIRELESS HEADSETS	3/09/07		590			551	S/L	5	C
73	STACK ON SHELF UNIT	7/23/07		227			218	S/L	10	g
74	STEEL DROP BOX F/PAYMENTS	11/27/07		977			890	S/L	10	87
75	STORAGE CABINET	5/09/08		2,268			2,268	S/L	7	C
76	4 DRAWER FILE CABINET	5/09/08		2,961			2,961	S/L	7	C
77	ULTRASCAN 2600 COUNTERFEI	6/20/08		504			504	S/L	5	C
78	3 14-DIGIT CALCULATORS	7/01/08		564			564	S/L	7	(
79	A/C ELECTRIC HEATER #EQ08	7/30/08		667			667	S/L	7	(
80	CCTV SYSTEM	8/19/08		2,035			2,035	S/L	7	C
169	19" LCD MONITOR PC TECH	5/22/09		129			129	S/L	5	(
170	GE REFRIGERATOR 4YR WARRA	7/09/09		599			599	S/L	7	(
	USED DELL PC - PC TECH	8/08/09		170			170	S/L	5	(
	LASER JET 5200 CNGXC26316	10/04/11		1,933			1,933	S/L		0

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NO.	DESCRIPTION	DATE _ACQUIRED	DATE SOLD	COST/ BASIS	BUS PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	_METHOD_	LIFE.	CURRENT DEPR.
183	CLICKSCAN, CANON SCANNER	5/11/11		3,031			3,031	S/L	5	0
184	DELL OPTIPLEX MINI TOWER	9/16/11		968			968	S/L	5	0
185	HP LASER JET 5200 DUPLEX	10/26/11		452			452	S/L	5	0
190	OFFICE PRO PLUS MICORSOFT	4/02/12		3,294			3,130	S/L	5	164
198	INSPIRON NOTEBOOK	11/04/13		670			424	S/L	5	134
212	COMPUTERS, EQUIP., SOFTWA	4/08/14		38,079			20,944	S/L	5	7,616
213	CASH DRAWERS (3)	5/16/14		1,691			625	S/L	7	242
214	EPSON RECEIPT PRINTER (3)	5/16/14		1,823			672	S/L	7	260
278	INNOVA - DELL 5000 SERIES	1/29/15		990			271	S/L	7	141
284	DESKS & FILING CABINETS	4/01/16		3,154			338	S/L	7	451
295	OFFICE FURNITURE & EQUIP	6/30/16		2,372			169	S/L	7	339
307	WALL CABINET	10/02/16		689			25	S/L	7	98
321	OFFICE STORAGE & STEP	9/30/16		1,444			52	S/L	7	206
326	WATCHFUL INNOVATIONS	VARIOUS		24,378				S/L	7	3,192
	TOTAL OFFICE EQUIPMENT			191,266		0	134,412			12,965
SE	WER PLANT									
119	1980 SEWER IMPROVEMENTS	1/01/80		7,310			7,310	S/L	25	C
120	1983 SEWER IMPROVEMENTS	1/01/83		13,839			13,839	S/L	25	(
121	1986 SEWER IMPROVEMENTS	1/01/86		16,318			15,666	S/L	25	C
122	1987 SEWER IMPROVEMENTS	1/01/87		2,113			2,030	S/L	25	C
123	1988 SEWER IMPROVEMENTS	1/01/88		1,535,866			1,474,433	S/L	25	0
124	1989 SEWER IMPROVEMENTS	1/01/89		116,977			112,297	S/L	25	C
125	1990 SEWER IMPROVEMENTS	1/01/90		30,521			29,301	S/L	25	0
126	1992 SEWER IMPROVEMENTS	1/01/92		4,804			4,610	S/L	25	0
127	1994 SEWER IMPROVEMENTS	1/01/94		27,035			23,788	S/L	25	1,081
128	1995 SEWER IMPROVEMENTS	1/01/95		59,610			50,069	S/L	25	2,384
129	1996 SEWER IMPROVEMENTS	1/01/96		98,066			78,456	S/L	25	3,923
130	1997 SEWER IMPROVEMENTS	1/01/97		215,043			163,435	S/L	25	8,602
	1998 SEWER IMPROVEMENTS	1/01/98		130,746			94,138	S/L	25	5,230
131				55,087			37,455	S/L	25	2,203
	1999 SEWER IMPROVEMENTS	1/01/99								2 701
132	1999 SEWER IMPROVEMENTS 2000 SEWER IMPROVEMENTS	1/01/99 1/01/00		69,533			44,499	S/L	25	2,701
132				•			44,499 41,957	S/L S/L	25 25	
132 133	2000 SEWER IMPROVEMENTS	1/01/00		69,533			•			2,797
132 133 134 135	2000 SEWER IMPROVEMENTS 2001 SEWER IMPROVEMENTS	1/01/00 1/01/01		69,533 69,932			41,957	S/L	25	2,797 2,445
132 133 134 135	2000 SEWER IMPROVEMENTS 2001 SEWER IMPROVEMENTS 2002 SEWER IMPROVEMENTS	1/01/00 1/01/01 1/01/02		69,533 69,932 61,116			41,957 35,450	S/L S/L	25 25	2,797 2,445 1,111
132 133 134 135 136 137	2000 SEWER IMPROVEMENTS 2001 SEWER IMPROVEMENTS 2002 SEWER IMPROVEMENTS 2004 SEWER IMPROVEMENTS 16" INTERCEPTOR PROJECT	1/01/00 1/01/01 1/01/02 1/01/04		69,533 69,932 61,116 27,771			41,957 35,450 14,442	S/L S/L S/L	25 25 25	2,781 2,797 2,445 1,111 29,505 9,899

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NO.	DESCRIPTION	DATE ACQUIRED	DATE SOLD	COST/ BASIS	BUS PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	_METHOD	LIFE.	CURRENT _DEPR
140	BELT FILTER PRESS & INSTA	1/01/06		239,697			100,674	S/L	25	9,588
141	1/2 PRESSURE WASH-GRIME F	1/01/06		1,505			1,433	S/L	10	C
142	230V AC/DC WELDER	1/01/06		442			418	S/L	10	C
143	LIFT STATION DUPLEX FLOAT	1/01/06		3,969			1,907	S/L	25	159
144	2 SUBMERSIBLE PUMPS-BARNE	1/30/07		10,200			6,800	S/L	15	680
145	2007 SEWER IMPROVEMENTS	1/01/07		10,706			4,066	S/L	25	428
146	9'X60'SS WINCH DBI SALALI	3/03/08		2,834			2,548	S/L	10	283
147	13HP HONDA ELECT STARTER	3/03/08		2,694			2,422	S/L	10	269
148	SEWER JETTER	3/03/08		5,047			4,545	S/L	10	502
149	2008 SEWER IMPROVEMENTS	1/01/08		30,301			11,277	S/L	25	1,21
151	1992 ENGINEERING FEES	1/01/92		3,281			3,281	S/L	25	-
159	2003 ENGINEERING FEES	1/01/03		8,500			4,420	S/L	25	340
160	2008 ENGINEERING FEES	1/01/08		126,180			45,423	S/L	25	5,04
161	NEW SEWER PLANT - GRANTS	3/25/10		1,661,423			448,585	S/L	25	66,45
162	NEW SEWER PLANT - LOANS	3/25/10		4,099,550			1,106,879	S/L	25	163,98
163	NEW SEWER PLANT - RETAINA	3/25/10		237,413			64,104	S/L	25	9,49
164	2009 SEWER IMPROVEMENTS	VARIOUS		18,711			5,984	S/L	25	74
173	2010 SEWER IMPROVEMENTS	VARIOUS		30,802			8,624	S/L	25	1,23
175	NEW SEWER PLANT - GRANTS	3/25/10		537,301			145,071	S/L	25	21,49
181	2011 SEWER PLANT IMPROVE	1/01/11		402,632			96,630	S/L	25	16,10
189	2012 SEWER IMPROVEMENT	VARIOUS		61,712			12,340	S/L	25	2,46
197	2013 SEWER IMPROVEMENTS	VARIOUS		89,491			14,320	S/L	25	3,58
206	RADIAL VENTILATOR	3/31/14		2,306			423	S/L	15	15
207	SEWER TAP - ESTRADA	7/17/14		1,264			123	S/L	25	5
208	10TH ST FILTRATION SYSTEM	7/28/14		3,000			290	S/L	25	12
209	FLYGT 20 HP PUMP - IKARD	8/15/14		14,298			2,303	S/L	15	95
210	SUBMERSIBLE PUMP - ELAM	9/29/14		3,518			529	S/L	15	23
211	FLYGT 5 HP PUMP - HAMPTON	10/07/14		5,240			785	S/L	15	34
248	DEBRIS BASKET - HAMPTON	1/06/15		2,985			852	S/L	7	42
249	DEBRIS BASKET - ELAM	1/06/15		2,985			852	S/L	7	42
250	HOIST&TROLLEY-HAMPTON	2/12/15		5,109			1,399	S/L	7	73
251	IMPROVEMENTS	2/18/15		1,548			114	S/L	25	6
252	BASKET FOR HOIST-HAMPTON	2/28/15		2,505			656	S/L	7	35
253	BELT PRESS	3/04/15		2,297			601	S/L	7	32
254	STEEL PLATES	3/18/15		1,451			362	S/L	7	20
255	HOIST-ELAM	3/20/15		5,068			1,267	S/L	7	72
256	FLAT BAR	3/24/15		2,689			672	S/L	7	38
257	FLYGT SUMB PMUP-6TH ST	4/07/15		3,399			397	S/L	15	227
258	FLYGT SUMB PUMP-IKARD	4/29/15		14,298			1,588	S/L	15	953

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CLIENT 40073

NO.	DESCRIPTION	DATE ACQUIRED	DATE SOLD	COST/ BASIS	BUS. PCT.	CUR 179/ SDA	PRIOR 179/ SDA/ DEPR.	_METHOD_	LIFE _	CURRENT DEPR.
259	BELT PRESS - WWTP	6/11/15		10,072			2,278	S/L	7	1,439
260	REPAIRS FLYGT PUMP-IKARD	6/12/15		4,618			488	S/L	15	308
261	MESH CAGE - IKARD	6/22/15		4,447			953	S/L	7	63
262	UV CAMERAS - WWTP	7/17/15		4,362			883	S/L	7	623
263	FREE STANDING HOIST-IKARD	8/12/15		8,213			1,662	S/L	7	1,173
264	ELECTRIC HOIST - IKARD	8/13/15		750			152	S/L	7	10
265	HUSTLER SUPER Z MOWER	8/24/15		12,749			1,133	S/L	15	850
266	WIRELESS CAMERAS	9/08/15		1,908			364	S/L	7	273
267	BUTTER BOX - IKARD	9/25/15		3,158			564	S/L	7	451
268	STAINLESS STEEL PANELS-IK	10/13/15		7,375			615	S/L	15	492
269	GENERATOR ELECTRONIC BOAR	10/26/15		978			76	S/L	15	65
270	GENERATOR CONTROL KIT	10/28/15		4,830			376	S/L	15	322
271	STAINLESS STEEL 2PART BOX	12/12/15		1,760			272	S/L	7	251
272	FLYGHT SUB PUMP - HAMPTO	12/30/15		5,240			349	S/L	15	349
273	CASE BACKHOE-STARTER	11/16/15		900			140	S/L	7	129
274	IMPROVEMENTS - WWTP	2/11/15		1,916			245	S/L	15	128
275	MODIFIED PUMP BASE-6TH ST	4/13/15		1,950			228	S/L	15	130
276	REPAIRS - IKARD LS	8/10/15		2,169			205	S/L	15	145
277	IN HOUSE SAMPLES - IKARD	1/05/15		1,547			442	S/L	7	221
286	BLOWER MOTOR	4/22/16		3,559			339	S/L	7	508
288	SEWER TAPS	5/16/16		577			48	S/L	7	82
293	GAS ALERT MONITOR	6/17/16		2,195			157	S/L	7	314
310	KAESER BLOWER MOTOR REPL	10/21/16		16,391			390	S/L	7	2,342
325	SEWER PLANT REPAIRS	VARIOUS		123,479	_			S/L	25	2,881
	TOTAL SEWER PLANT			11,420,510		0	4,871,025			397,616
VE	HICLES									
23	ADDITIONS - WATER	1/01/88		8,859			8,859	S/L	7	(
24	ADDITIONS - SEWER	1/01/88		2,953			2,953	S/L	7	C
25	LOADER BACKHOE	1/01/99		52,700			52,700	S/L	7	C
26	12" BUCKET/PIN	1/01/99		664			664	S/L	7	C
27	GEN-EYE COLOR CAMERA W/32	1/01/99		8,138			8,138	S/L	7	C
28	SHORING EQUIPMENT	1/01/99		4,539			4,539	S/L	7	(
29	08 FORD 1FTRW12W28KC76581	1/01/08		18,851			18,851	S/L	7	C
30	08 FORD 1FTYR10U28PA98145	1/01/08		11,849			11,849	S/L	7	(
31	08 FORD 1FTYR10U38PA93231	1/01/08		11,849			11,849	S/L	7	(
32	09 FORD 1FDNF20589EA12128	1/01/08		22,510			22,510	S/L	7	C
33	FORD F-250 UTILITY BED, M	1/01/08		1,250			1,250	S/L	7	0

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166	09 FORD 1FDNF20539EA44954	6/18/09		25,516			25,516	S/L	7	
167	TRACTOR RADIATOR, FREIGHT	12/02/09		752			752	S/L	7	
186	BACKHOE REBUILD	2/22/11		1,673			1,394	S/L	7	;
187	JETTER SN#4718	3/29/11		47,900			39,347	S/L	7	6,
191	FORKLIFT#5260/3000DL111	2/07/12		6,750			4,740	S/L	7	
192	TRAILER 7X18 DESERT HAVEN	2/09/12		2,935			2,060	S/L	7	
193	ROLLER RIDER&WACKER	3/01/12		7,650			5,283	S/L	7	1,
194	2012 SENTRA WHITE CAR	9/27/12		16,753			14,242	S/L	5	2,
199	2012 FORD F250	4/09/13		24,421			13,084	S/L	7	3,
200	2013 FORD F150	4/09/13		21,874			11,719	S/L	7	3,
201	UPGRADES FOR F150 & F250	4/09/13		5,436			2,913	S/L	7	
279	CASE LOADER- BACKHOE	3/30/15		71,141			8,300	S/L	15	4,
322	BACKHOE BUCKET	10/12/16		1,357			48	S/L	7	
323	BACKHOE IMPROVEMENTS	5/11/16		1,868	_		178	S/L	7	
	TOTAL VEHICLES			380,188		0	273,738			24,
 21	WAREHOUSE - ORIGINAL ACQU	1/01/63		3,969			3,969	S/L	40	
				·						
100	WAREHOUSE - ADDITIONS WAREHOUSE IMPROVEMENTS	1/01/94		2,000			1,300	S/L	40	
168				2 5/1			400	C /I	40	
170		VARIOUS		2,541			490	S/L		
178	CUT SAW 14X.125	4/15/11		1,172			961	S/L	7	
202	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER	4/15/11 6/04/14		1,172 2,494			961 920	S/L S/L	7 7	
202 229	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN	4/15/11 6/04/14 12/23/15		1,172 2,494 975			961 920 139	S/L S/L S/L	7 7 7	
202 229 282	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU	4/15/11 6/04/14 12/23/15 1/15/16		1,172 2,494 975 652			961 920 139 93	S/L S/L S/L	7 7 7 7	
202 229 282 289	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU PALLET TRUCK & SHELVES	4/15/11 6/04/14 12/23/15 1/15/16 6/01/16		1,172 2,494 975 652 841			961 920 139 93 70	S/L S/L S/L S/L	7 7 7 7	
202 229 282 289 291	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU PALLET TRUCK & SHELVES DOLLY & SHELVES	4/15/11 6/04/14 12/23/15 1/15/16 6/01/16 6/07/16		1,172 2,494 975 652 841 1,260			961 920 139 93 70 105	\$/L \$/L \$/L \$/L \$/L	7 7 7 7 7	
202 229 282 289 291 292	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU PALLET TRUCK & SHELVES DOLLY & SHELVES LOCKERS & STORAGE CABINET	4/15/11 6/04/14 12/23/15 1/15/16 6/01/16 6/07/16		1,172 2,494 975 652 841 1,260 3,634			961 920 139 93 70 105 303	\$/L \$/L \$/L \$/L \$/L \$/L	7 7 7 7 7 7	
202 229 282 289 291 292 296	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU PALLET TRUCK & SHELVES DOLLY & SHELVES LOCKERS & STORAGE CABINET STORAGE RACKS	4/15/11 6/04/14 12/23/15 1/15/16 6/01/16 6/07/16 6/07/16 7/07/16		1,172 2,494 975 652 841 1,260 3,634 960			961 920 139 93 70 105 303 69	\$/L \$/L \$/L \$/L \$/L \$/L \$/L	7 7 7 7 7 7	
202 229 282 289 291 292 296 298	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU PALLET TRUCK & SHELVES DOLLY & SHELVES LOCKERS & STORAGE CABINET STORAGE RACKS LADDER & MISC ITEMS	4/15/11 6/04/14 12/23/15 1/15/16 6/01/16 6/07/16 6/07/16 7/07/16 7/20/16		1,172 2,494 975 652 841 1,260 3,634 960 1,021			961 920 139 93 70 105 303 69	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	7 7 7 7 7 7 7	
202 229 282 289 291 292 296 298 303	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU PALLET TRUCK & SHELVES DOLLY & SHELVES LOCKERS & STORAGE CABINET STORAGE RACKS LADDER & MISC ITEMS WORKBENCH	4/15/11 6/04/14 12/23/15 1/15/16 6/01/16 6/07/16 6/07/16 7/07/16 7/20/16 8/03/16		1,172 2,494 975 652 841 1,260 3,634 960 1,021 252			961 920 139 93 70 105 303 69 61	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	7 7 7 7 7 7 7	
202 229 282 289 291 292 296 298 303 304	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU PALLET TRUCK & SHELVES DOLLY & SHELVES LOCKERS & STORAGE CABINET STORAGE RACKS LADDER & MISC ITEMS	4/15/11 6/04/14 12/23/15 1/15/16 6/01/16 6/07/16 6/07/16 7/07/16 7/20/16		1,172 2,494 975 652 841 1,260 3,634 960 1,021			961 920 139 93 70 105 303 69	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	7 7 7 7 7 7 7 7	
202 229 282 289 291 292 296 298 303 304	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU PALLET TRUCK & SHELVES DOLLY & SHELVES LOCKERS & STORAGE CABINET STORAGE RACKS LADDER & MISC ITEMS WORKBENCH FENCE STORAGE CABINETS	4/15/11 6/04/14 12/23/15 1/15/16 6/01/16 6/07/16 6/07/16 7/07/16 7/20/16 8/03/16 8/09/16		1,172 2,494 975 652 841 1,260 3,634 960 1,021 252 2,950		0	961 920 139 93 70 105 303 69 61 15	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	7 7 7 7 7 7 7 7	2,
202 229 282 289 291 292 296 298 303 304 306	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU PALLET TRUCK & SHELVES DOLLY & SHELVES LOCKERS & STORAGE CABINET STORAGE RACKS LADDER & MISC ITEMS WORKBENCH FENCE	4/15/11 6/04/14 12/23/15 1/15/16 6/01/16 6/07/16 6/07/16 7/07/16 7/20/16 8/03/16 8/09/16		1,172 2,494 975 652 841 1,260 3,634 960 1,021 252 2,950 1,974	-	0	961 920 139 93 70 105 303 69 61 15	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	7 7 7 7 7 7 7 7	
202 229 282 289 291 292 296 298 303 304 306	CUT SAW 14X.125 CORNELIUS REMCOR CHILLER 16"X18" PLEXI GLASS SIGN WATER COOLER-5GPH WAREHOU PALLET TRUCK & SHELVES DOLLY & SHELVES LOCKERS & STORAGE CABINET STORAGE RACKS LADDER & MISC ITEMS WORKBENCH FENCE STORAGE CABINETS TOTAL WAREHOUSE	4/15/11 6/04/14 12/23/15 1/15/16 6/01/16 6/07/16 6/07/16 7/07/16 7/20/16 8/03/16 8/09/16		1,172 2,494 975 652 841 1,260 3,634 960 1,021 252 2,950 1,974		0	961 920 139 93 70 105 303 69 61 15	\$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L \$/L	7 7 7 7 7 7 7 7	

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83	1983 WATER IMPROVEMENTS	1/01/83		14,623			14,623	S/L	25	0
84	1986 WATER IMPROVEMENTS	1/01/86		176,973			169,894	S/L	25	0
85	1987 WATER IMPROVEMENTS	1/01/87		9,166			8,801	S/L	25	0
86	1988 WATER IMPROVEMENTS	1/01/88		262,260			251,768	S/L	25	0
87	1989 WATER IMPROVEMENTS	1/01/89		36,744			35,275	S/L	25	0
88	1990 WATER IMPROVEMENTS	1/01/90		299,630			287,644	S/L	25	0
89	1992 WATER IMPROVEMENTS	1/01/92		53,218			51,092	S/L	25	0
90	1994 WATER IMPROVEMENTS	1/01/94		215,208			189,380	S/L	25	8,608
91	1995 WATER IMPROVEMENTS	1/01/95		80,347			67,492	S/L	25	3,214
92	1996 WATER IMPROVEMENTS	1/01/96		116,034			92,824	S/L	25	4,641
93	1997 WATER IMPROVEMENTS	1/01/97		282,882			214,988	S/L	25	11,315
94	30 5/8 X 3/4 WATER METERS	1/01/98		1,125			810	S/L	25	45
95	1999 WATER IMPROVEMENTS	1/01/99		22,189			15,092	S/L	25	888
96	2000 WATER IMPROVEMENTS	1/01/00		76,208			48,771	S/L	25	3,048
97	2001 WATER IMPROVEMENTS	1/01/01		43,791			26,278	S/L	25	1,752
98	2002 WATER IMPROVEMENTS	1/01/02		79,450			46,081	S/L	25	3,178
99	2003 WATER IMPROVEMENTS	1/01/03		153,866			83,090	S/L	25	6,155
100	2004 WATER IMPROVEMENTS	1/01/04		124,876			64,935	S/L	25	4,995
101	RESEAL REPAINT 1-10 TANK	1/01/05		24,500			19,597	S/L	15	1,633
102	RESEAL REPAINT CC CAMP WE	1/01/05		18,000			14,400	S/L	15	1,200
103	2005 WATER IMPROVEMENTS	1/01/05		176,297			84,624	S/L	25	7,052
104	NEW 535 GPM 6 STAGE BOWL	1/01/05		19,542			15,635	S/L	15	1,303
105	WELL#4 6 FOOT FENCE	1/01/06		18,495			7,770	S/L	25	740
106	10TH ST BOOSTER STATION	1/01/06		5,695			3,989	S/L	15	380
107	10TH ST FENCE AROUND WELL	1/01/06		9,045			3,801	S/L	25	362
108	10TH ST WELL CLEAN LOT &	1/01/06		6,050			2,541	S/L	25	242
109	2006 WATER IMPROVEMENTS	1/01/06		153,360			64,408	S/L	25	6,134
110	50HP TURBINE & INSTALLATI	1/23/07		24,667			16,441	S/L	15	1,644
111	GATE VALVES	2/07/07		24,421			16,280	S/L	15	1,628
112	SPRINKLER F/VETERANS PARK	8/24/07		5,594			3,543	S/L	15	373
113	COMPRESSOR FOR WATER TAPS	8/31/07		9,875			6,252	S/L	15	658
114	2007 WATER IMPROVEMENTS	1/01/07		111,759			53,086	S/L	20	5,588
115	HOT TAP MACHINE	2/19/08		8,828			5,301	S/L	15	589
116	TURBINE WELL #4	5/09/08		21,331			12,798	S/L	15	1,422
117	NIKASA TRENCH RAMMER TAPP	7/23/08		2,694			1,530	S/L	15	180
118	2008 WATER IMPROVEMENTS	1/01/08		140,909			63,037	S/L	20	7,045
150	1992 ENGINEERING FEES	1/01/92		10,723			10,723	S/L	25	0
152	1993 ENGINEERING FEES	1/01/93		54,040			53,563	S/L	25	477
153	1994 ENGINEERING FEES	1/01/94		46,924			45,282	S/L	25	1,642

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154	1995 ENGINEERING FEES	1/01/95		48,145			45,395	S/L	25	1,926
155	1996 ENGINEERING FEES	1/01/96		13,681			12,676	S/L	25	547
156	1997 ENGINEERING FEES	1/01/97		46,879			43,127	S/L	25	1,875
157	2001 ENGINEERING FEES	1/01/01		283,136			124,576	S/L	25	11,325
158	2002 ENGINEERING FEES	1/01/02		268,051			117,942	S/L	25	10,722
165	2009 WATER IMPROVEMENTS	VARIOUS		134,121			42,920	S/L	25	5,365
174	2010 WATER IMPROVEMENTS	VARIOUS		126,015			35,287	S/L	25	5,041
176	2010 WATER PLANT IMPROVE	12/31/10		1,175,431			282,102	S/L	25	47,017
180	2011 WATER PLANT IMPROVE	10/24/11		2,942,854			608,189	S/L	25	117,714
188	2012 WATER IMPROVEMENTS	VARIOUS		43,120			8,625	S/L	25	1,725
196	2013 WATER IMPROVEMENTS	VARIOUS		81,015			12,964	S/L	25	3,241
215	WELL #3- ELECTRIC MOTOR	1/31/14		4,890			951	S/L	15	326
216	A/C UNIT	3/06/14		1,495			606	S/L	7	214
217	2014 ENCHANTMENT SUBDIV.	4/15/14		29,269			3,220	S/L	25	1,171
218	2014 ENCHANTMENT SUBDIV.	5/22/14		17,316			1,790	S/L	25	693
219	2014 ENCHANTMENT SUBDIV.	6/10/14		35,197			3,637	S/L	25	1,408
220	2014 ENCHANTMENT SUBDIV.	8/22/14		748			70	S/L	25	30
221	2014 ENCHANTMENT SUBDIV	8/01/14		1,380			133	S/L	25	55
222	WELL #3-4 VACUUM OPERATOR	6/26/14		5,133			855	S/L	15	342
223	GRUNDOMAT	9/30/14		5,648			848	S/L	15	377
224	2" SPECTRUM METRON FARNIE	10/15/14		2,055			308	S/L	15	137
225	WATER TAP - HUNT DIVISION	7/26/14		681			65	S/L	25	27
226	WATER TAP - SOLIS	9/18/14		1,600			144	S/L	25	64
227	CHLORINE GAS DETEC TOR	10/10/14		1,895			284	S/L	15	126
228	2014 -10 ST IMPROVEMENTS	10/08/14		1,332			119	S/L	25	53
232	10TH ST FILTRATION SYSTE	VARIOUS		5,376			430	S/L	25	215
233	ROAD CUTS: STEEL PLATES	3/18/15		1,451			170	S/L	15	97
234	1-10 BOOSTER STATION	7/07/15		2,900			174	S/L	25	116
235	4" SINGLE JET WATER METER	7/10/15		2,651			159	S/L	25	106
236	3- SINGLE JET METER	7/10/15		4,500			270	S/L	25	180
237	4" METER. FABENS ELEMENTA	8/17/15		2,679			143	S/L	25	107
238	WELL #4 : WINDOW A/C	9/15/15		1,275			243	S/L	7	182
239	GNE ST. PROJECT	9/29/15		1,190			60	S/L	25	48
240	RIVERA'S PROJECT	VARIOUS		10,584			846	S/L	25	423
241	8" GATE VALVE, STRAP SADD	10/12/15		1,590			284	S/L	7	227
	CEMETARY WELL	10/16/15		7,835			365	S/L	25	313
	GOLF COURSE WELL	10/16/15		8,805			411	S/L		352
244		11/09/15		786			36	S/L		31
	WELL. 1220 CAMPT ST	12/03/15		14,896			646	S/L		596

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246	10TH ST:CHAINLINK FENCE	12/03/15		9,496			412	S/L	25	380
247	CASE BACKHOE: STARTER	11/16/15		900			140	S/L	7	129
281	WELL #4 PROGRAM & MONITOR	1/07/16		11,991			799	\$/L	15	799
283	CHANNEL AUTO DIALER	3/18/16		3,900			195	S/L	15	260
285	FILTRATION SYST - 10TH ST	4/07/16		6,434			193	S/L	25	257
287	WELL #4 IMPROVEMENTS	4/30/16		6,827			650	S/L	7	975
290	GATE VALVES/HYDRANT	6/01/16		960			80	S/L	7	137
294	HORIZ. AUTO FILTER	6/27/16		39,347			2,811	S/L	7	5,621
297	SAND FILTER - 10TH ST	7/19/16		989			59	S/L	7	141
299	10TH ST FILTRATION SYSTM	7/25/16		4,695			279	S/L	7	671
300	TRANE AIR UNIT-WELL4	7/27/16		5,500			327	S/L	7	786
301	RO PLANT SECURITY CAMARAS	7/28/16		11,280			671	S/L	7	1,611
302	SAND FILTER BACKFLOW	8/02/16		3,885			231	S/L	7	555
305	FILTRATION SYST - 10TH ST	8/16/16		22,282			1,061	S/L	7	3,183
308	GAS CHLORINATOR CEMETERY	10/13/16		1,821			65	S/L	7	260
309	GEMINI CONTROL PANEL	10/18/16		19,479			464	S/L	7	2,783
311	I-10 PROJECT PIPE	10/31/16		5,709			38	S/L	25	228
312	HUNT SUBDIV PROJECT	10/31/16		9,974			66	S/L	25	399
313	TRANE UNIT - WELL3	11/10/16		5,500			131	\$/L	7	786
314	TRANE UNIT-WELL5	11/10/16		11,900			283	S/L	7	1,700
315	10TH ST WEL PIPE	11/11/16		3,142			21	S/L	25	126
316	WATER SYST IMPROVEMENTS	11/17/16		3,311			39	S/L	7	473
317	HUNT SUB PROJECT	11/30/16		2,255			27	S/L	7	322
318	WELL #5 GAS DETECTOR	12/08/16		6,244				S/L		0
319	CEMETERY WELL REHAB REPAI	12/31/16		39,256				S/L	25	1,570
320	CEMETERY WELL REPAIR	11/30/16		4,228			50	S/L	7	604
324	1-10 TANK AND WELL	VARIOUS		3,291,418				S/L	25	0
335	RETAINAGE	12/20/17		109,437				S/L	25	0
	TOTAL WATER PLANT			11,961,567		0	3,574,064			327,401
	TOTAL DEPRECIATION			24,436,188		0	8,947,942		=	772,278
	GRAND TOTAL DEPRECIATION			24,436,188		0	8,947,942		_	772,278

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EL PASO COUNTY WCID NO. 4 - FABENS

NO. DESCRIPTION	DATE ACQUIRED	DATE (COST/ BASIS	BUS. PCT.	CUR 179 BONUS	SPECIAL DEPR ALLOW.	PRIOR 179/ BONUS/ _SP. DEPR.	PRIOR DEC BA 	S IL / R	SALVAG 'BASIS IFDUCT	DEPR. BASIS	PRIOR DEPR.	<u>Method</u>	LIFE RATE	CURRENT DEPR
FORM 1120															
AMORTIZATION															
161 BOND ISSUANCE COSTS	1/01/03		25,588								25,588	10,221	S/L	30	1
173 BOND ISSUANCE COST	2/19/09		36,044								36,044	8,207	S/L	30	1,2
174 BOND ISSUANCE COSTS	6/30/10		20,350								20,350	3,729	S/L	30	
TOTAL AMORTIZATION			81,982		0	0		0	0	0	81,982	22,157			2,
ENGINEERING FEES															
283 ENGINEERING FEES-NANO FS	12/11/15		40,175								40,175				#
TOTAL ENGINEERING FEES			40,175		0	0		0	0	0	40,175	0			
LAND															
t 1 LAND SEWER PLANT	1/01/56		3,000								3,000				
2 LAND WATER PLANT	1/01/63		19,251								19,251				
(3 LAND - WATER ADDITIONS	1/01/80		6,000								6,000				
4 LAND - ADDITIONS	1/01/94		30,946								30,946				
5 15/46 SAN ELIZARIO GRANT	1/01/96		107,212								107,212				
6 2.167 ACRES-CONDEMNED	1/01/96		8,992								8,992				
₹7 LAND - ACQUISITION	5/27/05		40,024								40,024				
180 EASEMENT@212 8TH SE FABEN	4/13/11		2,225								2,225				£
TOTAL LAND			217,650		0	0		0	0	0	217,650	0			

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EL PASO COUNTY WCID NO. 4 - FABENS

.NO.	DESCRIPTION	DATE ACQUIRED	DATE COST/ SOLD BASIS	BUS PCI		SPECIAL DEPR. ALLOW.	PRIOR 179/ BONUS/ _SP. DEPR	PRIOR DEC BAL DEPR.	SALVAG /BASIS REDUCT	DEPR. BASIS	PRIOR DEPR	_METHOD_	LIEE	RATE	CURRENT DEPR
0F	FICE BLDG & LAND														
¥8	OFFICE BLDG - WATER	1/01/77	8,5	500						8,500	8,079	S/L	40		213
* 9	OFFICE BLDG SEWER	1/01/77	8,8	500						8,500	8,078	S/L	40		213
10	113-115 N E MAIN ST.	1/01/91	50,0	175						50,075	30,046	S/L	40		1,252
*11	ADDITIONS - MAIN ST	1/01/92	1,7	91						1,791	1,031	S/L	40		45
* 12	ADDITIONS - MAIN ST.	1/01/93	8,3	8 8 3						8,383	4,614	S/L	40		210
* 13	METAL BUILDING - SERVICE	1/01/96	10,6	682_						10,682	5,074	S/L	40		267
14	CONCRETE F/METAL BLDG	1/01/96	24,1	00						24,100	11,451	S/L	40		603
* 15	10TH STREET STORAGE	1/01/97	3,2	217						3,217	1,444	S/L	40		80
X 16	OFFICE BLDG REMODEL	1/01/00	4,3	300						4,300	1,616	S/L	40		108
X 1/	NEW PAYMENT WINDOWS	1/01/00	3,1	32						3,132	1,172	S/L	40		78
* 18	ELECTRICAL & LIGHTING	1/01/00	;	500						500	191	S/L	40		13
* 19	TILE, CARPET, PAINT, MOLD	1/01/00	1,4	156						1,456	1,308	S/L	40		36
20	PITCHED ROOF ON BACK OF B	11/30/07	13,8	367						13,867	3,735	S/L	30		462
X 175	VARIOUS REPAIRS TO BLDG	VARIOUS	2,7	' 81						2,781	558	S/L	30		93
182	TRANE FURNANCE V80	3/31/11	1,9	900						1,900	903	S/L	10		190
* 198	OFFICE BUILDIING REPAIRS	VARIOUS	6,3	793						6,793	904	S/L	30		226
206	OFFICE IMPROVEMENTS	7/01/14	3,1	46						3,146	118	S/L	40		79
207	AC UNIT	8/31/14	1,4	161						1,461	279	S/L	7		209
208	FURNACE	9/05/14	2,3	860						2,360	449	S/L	7		337
≵ 233	CONF. BATHROOM IMPROVEMEN	3/23/15	1,0)52						1,052	20	S/L	40		26
234	16"X18" LEXAN SIGN	12/07/15		975	···					975	12	S/L	7		139
	TOTAL OFFICE BLDG & LAND		158,9	971	0	. ()	0 (0 0	158,971	81,082				4,879

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

.NO	DESCRIPTION	DATE ACQUIRED	DATE CO	DST/ ASIS	BUS. PCT.	CUR 179 BONUS	SPECIAL DEPR ALLOW.	PRIOR 179/ BONUS/ SP. DEPR.	PRIOR DEC. BAL DEPR.	SALVAG /BASIS REDUCT	DEPR. BASIS	PRIOR DEPR.	METHOD	LIFE L	CURRENT RATE DEPR.
OFFICE	EQUIPMENT														
¥34 SEC	CURITY SYSTEM & INSTALL	1/01/98		9,365							9,365	9,365	S/L	7	0
¥35 MAI	NUAL PULL STATION	1/01/98		126							126	126	S/L	7	0
★ 36 CEN	NTER DRAWER DESK	1/01/00		210							210	210	S/L	7	0
** 37 48**	OFFICE DESK	1/01/00		320							320	320	S/L	7	0
¥38 2 DI	RAWER FILE DESK	1/01/00		720							720	720	S/L	7	0
≭ 39 COR	rner desk	1/01/00		400							400	400	S/L	7	0
≭ 40 60°	OFFICE DESK	1/01/00		340							340	340	S/L	7	0
¥41 REL	LOCATION COSTS MOVING	1/01/00		995							995	995	S/l	7	0
X 42 70".	ANTENNA CABLE, CONNEC	1/01/00		83							83	83	S/L	7	0
⊀ 43 SOL	UND SYSTEM F/BOARD ROOM	1/01/00		1,462							1,462	1,462	S/L	7	0
¥ 44 LIGH	HTS & INSTALLATION	1/01/01		220							220	189	S/L	7	0
¥ 45 NEW	W REFRIGERATOR	1/01/01		290							290	249	S/L	7	0
46 EPS	SON PROJECTOR	1/01/01		2,200							2,200	1,886	S/L	7	0
∦47 FUR	RNACE REPLACEMENT	1/01/01		700							700	600	S/L	7	0
∕ 48 DIGI	IITAL CAMERA	1/01/01		400							400	400	S/L	5	0
* 49 2 14	4 DIGIT CALCULATORS	1/01/02		400							400	3/1	S/L	1	0
¥ 50 BAT	TTERY BACKUP F/BILLING	1/01/03		120							120	120	S/L	5	0
¥ 51 OFF	FICE CHAIRS - 3 TOTAL	1/01/03		230							230	214	S/L	7	0
52 4200	O HP PRINTER, MAINT, C	1/01/03		1,199							1,199	1,199	S/L	5	0
¥ 53 TRA	ANSCRIBER/TAPE RECORDER	1/01/03		200							200	186	S/L	7	0
√ 54 3 SE	ETS OF BOOKSHELVES	1/01/03		196							196	182	S/L	7	0
¥55 POL	YCOM CONFERENCE PHONE	1/01/03		373							373	373	S/L	5	0
¥ 56 SAM	MSUNG DVD/VHS PLAYER	1/01/03		149							149	149	S/L	5	0
¥ 5/ COM	MPUTER NETWORK INSTALL	1/01/05		1,335							1,335	1,335	S/l	5	0
¥ 58 HP F	FAX, COPIER, SCANNER	1/01/05		150							150	150	S/L	3	0

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EL PASO COUNTY WCID NO. 4 - FABENS

		DATE	DATE COST/	BUS	CUR 1/9	SPECIAL DEPR	PRIOR 179/ BONUS/	PRIOR DEC BAL	SALVAG /BASIS	DEPR.	PRIOR			CURRENT
NO	DESCRIPTION	ACQUIRED.	SOLD BASIS	PCI	BONUS	_ALLOW	SP. DEPR.	DEPR.	REDUCT	BASIS	DEPR.	_METHOD_	LIFE RATE	DEPR.
* 59	4 DRAWER FILE CABINET 36"	1/01/05	520							520	520	S/L	10	0
√ 60	5 DRAWER LATERAL FILED	1/01/05	1,340							1,340	1,340	S/L	10	0
× 61	2-BOOKCASE 2 LATERAL FILE	1/01/05	1,665							1,665	1,665	S/L	10	0
★ 62	COLOR COPIER SCANNER PRIN	1/01/05	9,287							9,287	9,287	S/L	5	0
★ 63	BILLING PROGRAM-CONTINENT	1/01/06	21,698							21,698	20,614	S/L	10	0
★ 64		1/01/06	440							440	409	S/L	7	0
≯ 65	GREY PRINTER STAND	1/01/06	190							190	176	. S/L	7	0
★ 66	, ,	1/01/06	13,187							13,187	11,86/	S/L	5	0
	PHONE SYSTEM TELECOM	1/01/06	7,294							£ 7,294_	6,565.	S/L	5	0
	COMPUTER&NETWORK INSTALL	1/01/06	5,282							5,282	4.753	S/L	5	0
	2 HEATERS F/WAREHOUSE	1/02/07	1,193							j. 1,1 <u>9</u> 3	-, 1,0/2	S/L	10	121
* 70	TRAINING SETUP F/BILLING	4/12/07	8,767							8,767	8,32 7	S/L	5	0
*/1	2 MICROPHONES F/CASH WIND	3/08/07	1,561							1,5 0 1	1,326	S/L	10	156
	2 WIRELESS HEADSETS	3/09/07	590							590	- 551	S/L	5	0
	STACK ON SHELF UNIT	7/23/0/	227							2271	▶ 195r	S/L	10	23
· ;	STEEL DROP BOX F/PAYMENTS	11/27/0/	977							4, 1	-10 <u>0</u>	S/L	10	98
	STORAGE CABINET	5/09/08	2,268							2,268	2,268	S/L	7	0
¥ 76	4 DRAWER FILE CABINET	5/09/08	2,961							2,961	2,961	S/L	7	Ü
* 77	ULTRASCAN 2600 COUNTERFEI	6/20/08	504							504	504	S/L	5	0
	3 14 DIGIT CALCULATORS	7/01/08	564							564	564	S/L	1	0
- 12	A/C ELECTRIC HEATER #EQ08	7/30/08	667							667	667	S/L	7	0
. /	CCTV SYSTEM	8/19/08	2,035							2,035	2,035	S/L	1	0
	19" LCD MONITOR PC TECH	5/22/09	129							129	129	S/L	5	0
	GE REFRIGERATOR 4YR WARRA	7/09/09	599							599	₽ 1,495 9 ∤	S/L	7	40
	USED DELL PC - PC TECH	8/08/09	170							170	170	S/L	5	0
 185	LASER JET 5200 CNGXC26316	10/04/11	1,933							1,933	1,645	S/L	5	288
186	CLICKSCAN, CANON SCANNER	5/11/11	3,031							3,031	2,828	S/L	5	203

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EL PASO COUNTY WCID NO. 4 - FABENS

															-
NODESCRIPTION	DATE ACQUIRED	DATE SOLD	COST/ BASIS	BUS PCT.	CUR 179 BONUS	SPECIAL DEPR ALLOW.	PRIOR 179/ BONUS/ _SP. DEPR.	PRIOR DEC. BAL DEPR	SALVAG /BASIS REDUCT	DEPR. BASIS.	PRIOR DEPR	_METHOD_	LIFE	RATE	CURRENT DEPR
187 DELL OPTIPLEX MINI TOWER	9/16/11		968							968	824	S/L	5		144
188 HP LASER JET 5200 DUPLEX	10/26/11		4 52							452	375	S/L	5		77
193 OFFICE PRO PLUS MICORSOFT	4/02/12		3,294							3,294	2,471	S/L	5		659
201 INSPIRON NOTEBOOK	11/04/13		670							670	290	S/L	5		134
215 COMPUTERS, EQUIP., SOFTWA	4/08/14		38,079							38,079	13,328	S/L	5		7,616
216 CASH DRAWERS (3)	5/16/14		1,691							1,691	383	S/L	1		242
217 EPSON RECEIPT PRINTER (3)	5/16/14		1,823							1,823	412	S/L	7		260
281 INNOVA - DELL 5000 SERIES	1/29/15	-	990						* ************************************	990	130	S/L	7	_	141
TOTAL OFFICE EQUIPMENT			159,229		0	C		0 (0	159,229	123,626				10,202
SEWER PLANT															
★ 119 1980 SEWER IMPROVEMENTS	1/01/80		7,310							7,310	7,310	S/L	25		0
★120 1983 SEWER IMPROVEMENTS	1/01/83		13,839							13,839	13,839	S/L	25		0
121 1986 SEWER IMPROVEMENTS	1/01/86		16,318							16,318	15,666	S/L	25		0
122 1987 SEWER IMPROVEMENTS	1/01/87		2,113							2,113	2,030	S/L	25		0
≯ 123 1988 SEWER IMPROVEMENTS	1/01/88		1,535,866							1,535,866	1,474,433	S/L	25		0
124 1989 SEWER IMPROVEMENTS	1/01/89		116,977							116,977	112,297	S/L	25		0
125 1990 SEWER IMPROVEMENTS	1/01/90		30,521							30,521	29,301	S/L	25		0
★126 1992 SEWER IMPROVEMENTS	1/01/92		4,804							4,804	4,418	S/L	25		192
* 127 1994 SEWER IMPROVEMENTS	1/01/94		27,035							27,035	22,707	S/L	25		1,081
128 1995 SEWER IMPROVEMENTS	1/01/95		59,610							59,610	47,685	S/L	25		2,384
× 129 1996 SEWER IMPROVEMENTS	1/01/96		98,066							98,066	74,533	S/L	25		3,923
130 1997 SEWER IMPROVEMENTS	1/01/97		215,043							215,043	154,833	S/L	25		8,602
131 1998 SEWER IMPROVEMENTS	1/01/98		130,746							130,746	88,908	S/L	25		5,230
* 132 1999 SEWER IMPROVEMENTS	1/01/99		55,087							55,087	35,252	S/L	25		2,203
* 133 2000 SEWER IMPROVEMENTS	1/01/00		69,533							69,533	41,/18	S/L	25		2,781

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EL PASO COUNTY WCID NO. 4 - FABENS

A 16)	DECORPORTION	DATE	DATE	COST/	BUS.	C⊔R 179	SPECIAL DEPR.	PRIOR 179/ BONUS/	PRIOR DEC. BAL	SALVAG /BASIS	DEPR	PRIOR	METHOD	uee	DATE	CURRENT
, NO.	DESCRIPTION	ACQUIRED	SOLD	BASIS	PCI	BONUS	_ALLOW	SP DEPR	DEPR.	REDUCT	BASIS	DEPR.	METHOD		RALE .	DEPR
		1/01/01		69,932							69,932	39,160	S/L	25		2,797
* 135	2002 SEWER IMPROVEMENTS	1/01/02		61,116							61,116	33,005	S/I	25		2,445
水 136	2004 SEWER IMPROVEMENTS	1/01/04		27,771							<i>27,1</i> 71	13,331	S/L	25		1,111
	16" INTERCEPTOR PROJECT	1/01/04		737,627							737,627	354,060	\$/L	25		29,505
138	GRACE STILINE IMPROVEMENT	1/01/04		247,483							247,483	108,890	S/L	25		9,899
	2005 SEWER IMPROVEMENTS	1/01/05		10,219							10,219	7,492	S/L	15		681
	BELF FILTER PRESS & INSTA	1/01/06		239,697							239,697	91,086	S/L	25		9,588
A 141	1/2 PRESSURE WASH-GRIME F	1/01/06		1,505							1,505	1,433	S/L	10		0
¥ 142	230V AC/DC WELDER	1/01/06		442							442	418	S/L	10		0
143	LIFT STATION DUPLEX FLOAT	1/01/06		3,969							3,969	1,748	S/L	25		159
144	2 SUBMERSIBLE PUMPS-BARNE	1/30/07		10,200							10,200	6,120	S/L	15		680
145	2007 SEWER IMPROVEMENTS	1/01/07		10,706							10,706	3,638	S/L	25		428
146	9'X60'SS WINCH DBI SALALI	3/03/08		2,834							2,834	2,265	S/L	10		283
147	13HP HONDA ELECT STARTER	3/03/08		2,694							2,694	2,153	S/L	10		269
148	SEWER JETTER	3/03/08		5,047							5,047	4,040	S/L	10		505
149	2008 SEWER IMPROVEMENTS	1/01/08		30,301							30,301	10,065	S/L	25		1,212
X 151	1992 ENGINEERING FEES	1/01/92		3,281							3,281	3,214	S/L	25		67
159	2003 ENGINEERING FEES	1/01/03		8,500							8,500	4,080	S/L	25		340
160	2008 ENGINEERING FEES	1/01/08		126,180							126,180	40,376	S/L	25		5,047
162	NEW SEWER PLANT - GRANTS	3/25/10		1,661,423							1,661,423	382,128	S/L	25		66,45/
163	NEW SEWER PLANT - LOANS	3/25/10		4,099,550							4,099,550	942,897	S/L	25		163,982
164	NEW SEWER PLANT - RETAINA	3/25/10		237,413							237,413	54,607	S/L	25		9,497
165	2009 SEWER IMPROVEMENTS	VARIOUS		18,711							18,711	5,236	S/L	25		/48
176	2010 SEWER IMPROVEMENTS	VARIOUS		30,802							30,802	7,392	S/L	25		1,232
178	NEW SEWER PLANT - GRANTS	3/25/10		537,301							537,301	123,579	S/L	25		21,492
184	2011 SEWER PLANT IMPROVE	1/01/11		402,632							402,632	80,525	\$/L	25		16,105
192	2012 SEWER IMPROVEMENT	VARIOUS		61,712							61,/12	9,872	\$/L	25		2,468

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

.NO.	DESCRIPTION	DATE ACQUIRED_	DATE SOLD	COST/ BASIS	BUS PCT.	CUR 179 BONUS	SPECIAL DEPR ALLOW	PRIOR 179/ BONUS/ SP. DEPR.	PRIOR DEC BAL DEPR	SALVAG /BASIS REDUCT	DEPR. BASIS	PRIOR DEPR	_ M ETHOD_	LIEL	_RATE	CURRENT DEPR.
1 200	2013 SEWER IMPROVEMENTS	VARIOUS		89,491							89,491	10,740	S/L			3,580
/ 209	RADIAL VENTILATOR	3/31/14		2,306							2,306	269	S/L			154
210	SEWER TAP - ESTRADA	7/17/14		1,264							1,264	72	S/L	25		51
√211	10TH ST FILTRATION SYSTEM	7/28/14		3,000							3,000	170	S/L	25		120
212	FLYGT 20 HP PUMP - IKARD	8/15/14		14,298							14,298	1,350	S/L	15		953
213	SUBMERSIBLE PUMP ELAM	9/29/14		3,518							3,518	294	S/L	15		235
214	FLYGT 5 HP PUMP - HAMPTON	10/07/14		5,240							5,240	436	S/L	15		349
251	DEBRIS BASKET - HAMPTON	1/06/15		2,985							2,985	426	S/L	7		426
252	DEBRIS BASKET - ELAM	1/06/15		2,985							2,985	426	S/L	7		426
253	HOIST&TROLLEY-HAMPTON	2/12/15		5,109							5,109	669	S/L	7		730
254	IMPROVEMENTS	2/18/15		1,548							1,548	52	S/L	25		62
255	BASKET FOR HOIST-HAMPTON	2/28/15		2,505							2,505	298	S/L	7		358
256	BELT PRESS	3/04/15		2,297							2,297	273	S/L	7		328
257	STEEL PLATES	3/18/15		1,451							1,451	155	S/L	7		207
258	HOIST-ELAM	3/20/15		5,068							5,068	543	S/L	7		724
259	FLAT BAR	3/24/15		2,689							2,689	288	S/L	7		384
260	FLYGT SUMB. PMUP-6TH ST	4/07/15		3,399							3,399	170	S/L	15		227
261	FLYGT SUMB PUMP-IKARD	4/29/15		14,298							14,298	635	S/L	15		953
262	BELT PRESS - WWTP	6/11/15		10,072							10,072	839	S/L	7		1,439
263	REPAIRS FLYGT PUMP-IKARD	6/12/15		4,618							4,618	180	S/L	15		308
264	MESH CAGE - IKARD	6/22/15		4,447							4,447	318	S/L	7		635
265	UV CAMERAS WWTP	7/17/15		4,362							4,362	260	S/L	7		623
266	FREE STANDING HOIST-IKARD	8/12/15		8,213							8,213	489	S/L	7		1,173
267	ELECTRIC HOIST IKARD	8/13/15		750							750	45	S/L	7		107
268	HUSTLER SUPER Z MOWER	8/24/15		12,749							12,749	283	S/L	15		850
269	WIRELESS CAMERAS	9/08/15		1,908							1,908	91	S/L	7		273
2/0	BUTTER BOX - IKARD	9/25/15		3,158							3,158	113	S/L	1		451

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

NO	DESCRIPTION	DATE ACQUIRED	DATE COS SOLD BAS	T/ BU IS PO	CUR IS 179 IT BONUS	SPECIAL DEPR ALLOW.	PRIOR 179/ BONUS/ SP. DEPR	PRIOR DEC BAL DEPR.	SALVAG /BASIS REDUCT	DEPR. Basis	PRIOR DEPR	<u>METHOD</u>	LIFE.	RATE	CURRENT DEPR
271 STA	AINLESS STEEL PANELS-IK	10/13/15		7,375						7,375	123	S/L	15		492
272 GEN	NERATOR ELECTRONIC BOAR	10/26/15		978						978	11	S/L	15		65
2/3 GEN	NERATOR CONTROL KIT	10/28/15		4,830						4,830	54	S/L	15		322
274 STA	AINLESS STEEL 2PART BOX	12/12/15		1,760						1,760	21	S/L	7		251
275 FLY	YGHT SUB, PUMP HAMPTO	12/30/15		5,240						5,240		S/L	15		349
276 CAS	SE BACKHOE-STARTER	11/16/15		900						900	11	S/L	7		129
277 I M P	PROVEMENTS WWTP	2/11/15		1,916						1,916	117	S/L	15		128
278 MO	DDIFIED PUMP BASE-6TH ST	4/13/15		1,950						1,950	98	S/L	15		130
279 REF	PAIRS - IKARD LS	8/10/15		2,169						2,169	60	S/L	15		145
? 280 IN I	HOUSE SAMPLES - IKARD	1/05/15		1,547						1,547	221	S/L	7		221
TO1 VEHICLI	TAL SEWER PLANT LES		11,2	74,309	() 0	() (0	11,274,309	4,478,340				391,751
✓23 ADI	DITIONS - WATER	1/01/88		8,859						8,859	8,859	S/L	7		0
√.24 AD0	DITIONS - SEWER	1/01/88		2,953						2,953	2,953	S/L	7		0
≭ 25 L0#	ADER BACKHOE	1/01/99		52,700						52,700	52,700	S/L	7		, 0
	BUCKET/PIN	1/01/99		664						664	664	S/L	7		1 0
⊀ 26 12"		11 011 00		007											0
,	N-EYE COLOR CAMERA W/32	1/01/99		8,138						8,138	8,138	S/L	7		U
⊀27 GEN	N-EYE COLOR CAMERA W/32 ORING EQUIPMENT										8,138 4,539	S/L S/L	7 7		`0
* 27 GEN ★ 28 SHC		1/01/99		8,138						8,138	•				
★ 27 GEN ★ 28 SHC 29 08 F	ORING EQUIPMENT	1/01/99 1/01/99		8,138 4, 539						8,138 4,539	4,539	S/L	7		`0
★ 27 GEN★ 28 SHC29 08 F30 08 F	ORING EQUIPMENT FORD 1FTRW12W28KC76581	1/01/99 1/01/99 1/01/08		8,138 4,539 18,851						8,138 4,539 18,851	4,539 18,851	S/L S/L	7		0
 ★ 27 GEN ★ 28 SHC 29 08 F 30 08 F 31 08 F 	ORING EQUIPMENT FORD 1FTRW12W28KC76581 FORD 1FTYR10U28PA98145	1/01/99 1/01/99 1/01/08 1/01/08		8,138 4,539 18,851 11,849						8,138 4,539 18,851 11,849	4,539 18,851 11,849	S/L S/L S/L	7 1 7		0 0
*27 GEN *28 SHC 29 08 f 30 08 f 31 08 f 32 09 f	ORING EQUIPMENT FORD 1FTRW12W28KC76581 FORD 1FTYR10U28PA98145 FORD 1FTYR10U38PA93231	1/01/99 1/01/99 1/01/08 1/01/08 1/01/08		8,138 4,539 18,851 11,849						8,138 4,539 18,851 11,849	4,539 18,851 11,849 11,849	S/L S/L S/L S/L	7 7 7		0 0 0
*27 GEN *28 SHC 29 08 f 30 08 f 31 08 f 32 09 f 33 FOR	ORING EQUIPMENT FORD 1FTRW12W28KC76581 FORD 1FTYR10U28PA98145 FORD 1FTYR10U38PA93231 FORD 1FDNF20589EA12128	1/01/99 1/01/99 1/01/08 1/01/08 1/01/08 1/01/08		8,138 4,539 18,851 11,849 11,849 22,510						8,138 4,539 18,851 11,849 11,849 22,510	4,539 18,851 11,849 11,849 22,510	S/L S/L S/L S/L S/L	7 7 7 7		0 0 0 0

DICTORDS

2016 FEDERAL DEPRECIATION SCHEDULE

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

_NO.	DESCRIPTION	DATE ACQUIRED	DATE COS SOLD BAS	ST/ 18	BUS PCT.	CUR 179 BONUS	SPECIAL DEPR. ALLOW.	PRIOR 179/ BONUS/ SP. DEPR.	PRIOR DEC. BAL DEPR.	SALVAG /BASIS REDUCT	DEPR BASIS	PRIOR DEPR.	_METHOD_	LIEE	_RATE	CURRENT DEPR
189	BACKHOE REBUILD	2/22/11		1,673							1,673	1,155	S/L	7		239
190	JETTER SN#4718	3/29/11		47,900							47,900	32,504	S/L	7		6,843
194	FORKLIFT#5260/3000DL111	2/07/12		6,750							6,750	3,/76	S/L	7		964
195	TRAILER 7X18 DESERT HAVEN	2/09/12		2,935							2,935	1,641	S/L	7		419
196	ROLLER RIDER&WACKER	3/01/12		7,650							7,650	4,190	S/L	7		1,093
197	2012 SENTRA WHITE CAR	9/27/12		16,/53							16,753	10,891	S/L	5		3,351
202	2012 FORD F250	4/09/13		24,421							24,421	9,595	S/L	7		3,489
203	2013 FORD F150	4/09/13		21,874							21,874	8,594	S/L	7		3,125
204	UPGRADES FOR F150 & F250	4/09/13		5,436							5,436	2,136	S/L	7		777
282	CASE LOADER- BACKHOE	3/30/15	******	71,141			~~~		- 		71,141	3,557	S/L	15		4,743
	TOTAL VEHICLES		3	376,963		0	0	(0	0	376,963	246,545				26,967
W	AREHOUSE															
-X/ 21	WAREHOUSE - ORIGINAL ACQU	1/01/63		3,969							3,969	3,969	S/L	40		0
* 22	WAREHOUSE - ADDITIONS	1/01/94		2,000							2,000	1,250	S/L	40		50
169	WAREHOUSE IMPROVEMENTS	VARIOUS		2,541							2,541	426	S/L	40		64
181	CUT SAW 14X.125	4/15/11		1,172							1,172	794	S/L	1		167
205	CORNELIUS REMCOR CHILLER	6/04/14		2,494							2,494	564	S/L	7		356
232	16"X18" PLEXI GLASS SIGN	12/23/15		975							975		\$/L	7		139
	TOTAL WAREHOUSE			13,151		0	0	() 0	0	13,151	7,003			-	7/6
WA	TER PLANT															
— ★ 81	1980 WATER IMPROVEMENTS	1/01/80		35,019							35,019	35,019	S/L	25		0
	1982 WATER IMPROVEMENTS	1/01/82		5,444							5,444	5,444	S/L	25		0
100																

PIOTOPOS

2016 FEDERAL DEPRECIATION SCHEDULE

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

NO.	DESCRIPTION	DATE ACQUIRED	DATE COST/ SOLD BASIS	CUI BUS 179 PCI BON) DEPR	PRIOR 179/ BONUS/ SP_DEPR	PRIOR DEC BAL DEPR.	SALVAG /BASIS REDUCT	DEPR. BASIS	PRIOR DEPR	METHOD	LIFE	_RATE	CURRENT DEPR
≯ 84	1986 WATER IMPROVEMENTS	1/01/86	176,973						176,973	169,894	S/L	25		0
★ 85	1987 WATER IMPROVEMENTS	1/01/87	9,166						9,166	8,801	S/L	25		0
* 86	1988 WATER IMPROVEMENTS	1/01/88	262,260						262,260	251,768	S/I	25		0
★ 8/	1989 WATER IMPROVEMENTS	1/01/89	36,744						36,744	35,275	S/L	25		0
★ 88	1990 WATER IMPROVEMENTS	1/01/90	299,630						299,630	-287,644	S/L	25		0
89	1992 WATER IMPROVEMENTS	1/01/92	53,218						53,218	48,963	S/L	25		2,129
90	1994 WATER IMPROVEMENTS	1/01/94	215,208						215,208	180,772	S/L	25		8,608
91	1995 WATER IMPROVEMENTS	1/01/95	80,347						80,347	64,278	S/L	25		3,214
92	1996 WATER IMPROVEMENTS	1/01/96	116,034						116,034	88,183	S/L	25		4,641
93	1997 WATER IMPROVEMENTS	1/01/97	282,882						282,882	203,673	S/L	25		11,315
X :94	30 5/8 X 3/4 WATER METERS	1/01/98	1,125						1,125	765	S/L	25		45
95	1999 WATER IMPROVEMENTS	1/01/99	22,189						22,189	14,204	S/L	25		888
96	2000 WATER IMPROVEMENTS	1/01/00	76,208						76,208	45,723	S/L	25		3,048
97	2001 WATER IMPROVEMENTS	1/01/01	43,791						43,791	24,526	S/L	25		1,752
98	2002 WATER IMPROVEMENTS	1/01/02	79,450						79 ,4 50	42,903	S/L	25		3,178
99	2003 WATER IMPROVEMENTS	1/01/03	153,866						153,866	76,935	S/L	25		6,155
100	2004 WATER IMPROVEMENTS	1/01/04	124,876						124,876	59,940	S/L	25		4,995
101	RESEAL REPAINT 1-10 TANK	1/01/05	24,500						24,500	17,964	S/L	15		1,633
102	RESEAL REPAINT CC CAMP WE	1/01/05	18,000						18,000	13,200	S/L	15		1,200
103	2005 WATER IMPROVEMENTS	1/01/05	176,297						1 76,29 /	77,572	S/L	25		7,052
104	NEW 535 GPM 6 STAGE BOWL	1/01/05	19,542						19,542	14,332	S/L	15		1,303
× 105	WELL#4 6 FOOT FENCE	1/01/06	18,495						18,495	7,030	S/L	25		/40
106	10TH ST BOOSTER STATION	1/01/06	5,695						5,695	3,609	S/L	15		380
107	10TH ST FENCE AROUND WELL	1/01/06	9,045						9,045	3,439	S/L	25		362
108	10TH ST WELL CLEAN LOT &	1/01/06	6,050						6,050	2,299	S/L	25		242
109	2006 WATER IMPROVEMENTS	1/01/06	153,360						153,360	58,274	\$/L	25		6,134
110	50HP TURBINE & INSTALLATI	1/23/07	24,667						24,667	14,797	S/L	15		1,644

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2016 FEDERAL DEPRECIATION SCHEDULE

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

NO.	DESCRIPTION	DATE ACQUIRED	DATE COST/ SOLD BASIS	BUS PCT.	CUR 179 BONUS	SPECIAL DEPR. ALLOW.	PRIOR 179/ BONUS/ SP. DEPR	PRIOR DEC. BAL DEPR.	SALVAG /BASIS REDUCT	DEPR BASIS	PRIOR DEPR.	METHOD	LIFE .	CURRENT RATE DEPR
*111	GATE VALVES	2/07/07	24,4	21						24,421	14,652	S/L	15	1,628
112	SPRINKLER F/VETERANS PARK	8/24/07	5,5	94						5,594	3,170	S/L	15	373
113	COMPRESSOR FOR WATER TAPS	8/31/0/	9,8	75						9,875	5,594	S/L	15	658
114	200/ WATER IMPROVEMENTS	1/01/07	111,7	59						111,759	47,498	S/L	20	5,588
115	HOT TAP MACHINE	2/19/08	8,8	28						8,828	4, 712	S/L	15	589
116	TURBINE WELL #4	5/09/08	21,3	31						21,331	11,376	S/L	15	1,422
117	NIKASA TRENCH RAMMER TAPP	7/23/08	2,6	3 4						2,694	1,350	S/L	15	180
118	2008 WATER IMPROVEMENTS	1/01/08	140,9	09						140,909	55,992	S/L	20	7,045
150	1992 ENGINEERING FEES	1/01/92	10,7	23						10,723	10,509	S/L	25	214
152	1993 ENGINEERING FEES	1/01/93	54,0	40						54,040	51,401	S/L	25	2,162
153	1994 ENGINEERING FEES	1/01/94	46,9	24						46,924	43,405	S/L	25	1,877
154	1995 ENGINEERING FEES	1/01/95	48,1	15						48,145	43,469	S/L	25	1,926
155	1996 ENGINEERING FLES	1/01/96	13,6	31						13,681	12,129	S/L	25	547
156	1997 ENGINEERING FEES	1/01/97	46,8	79						46,879	41,252	S/L	25	1,875
157	2001 ENGINEERING FEES	1/01/01	283,1	36						283,136	113,251	S/L	25	11,325
158	2002 ENGINEERING FEES	1/01/02	268,0	51						268,051	107,220	S/L	25	10,722
166	2009 WATER IMPROVEMENTS	VARIOUS	134,1	21						134,121	37,555	S/L	25	5,365
177	2010 WATER IMPROVEMENTS	VARIOUS	126,0	15						126,015	30,246	S/L	25	5,041
179	2010 WATER PLANT IMPROVE	12/31/10	1,175,4	31						1,175,431	235,085	S/L	25	47,017
183	2011 WATER PLANT IMPROVE	10/24/11	2,942,8	ó4						2,942,854	490,475	S/L	25	117,714
191	2012 WATER IMPROVEMENTS	VARIOUS	43,1	20						43,120	6,900	S/L	25	1,725
199	2013 WATER IMPROVEMENTS	VARIOUS	81,0	15						81,015	9,723	S/L	25	3,241
	WELL #3- ELECTRIC MOTOR	1/31/14	4,8	90						4,890	625	S/L	15	326
2 19	A/C UNIT ,	3/06/14	1,4	95						1,495	392	\$/L	7	214
220	2014 ENCHANTMENT SUBDIV	4/15/14	29,2	59						29,269	2,049	S/L	25	1,171
221	2014 ENCHANTMENT SUBDIV	5/22/14	17,3	6						17,316	1,097	S/L	25	693
222	2014 ENCHANTMENT SUBDIV.	6/10/14	35,1	97						35,197	2,229	S/L	25	1,408

DIST002350

2016 FEDERAL DEPRECIATION SCHEDULE

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

					CUR	SPECIAL	PRIOR 179/	PRIOR	SALVAG						
NO.	DESCRIPTION	DATE ACQUIRED	DATE COST/ SOLD BASIS	BUS PCI	179 BONUS	DEPR ALLOW.	BONUS/ SP. DEPR	DEC BAL DEPR	/BASIS REDUCT	DEPR. BASIS	PRIOR DEPR	_METHOD_	LIFE	RATE	CURRENT DEPR
223	2014 ENCHANTMENT SUBDIV.	8/22/14	74	8						748	40	S/L	25		30
224	2014 ENCHANTMENT SUBDIV	8/01/14	1,38	30						1,380	78	S/L	25		55
2 225	WELL #3-4 VACUUM OPERATOR	6/26/14	5,13	13						5,133	513	S/L	15		342
226	GRUNDOMAT	9/30/14	5,64	8						5,648	4 71	S/L	15		377
227	2" SPECTRUM METRON FARNIE	10/15/14	2,09	i5						2,055	1/1	S/L	15		137
228	WATER TAP - HUNT DIVISION	7/26/14	68	81						681	38	S/L	25		27
229	WATER TAP - SOLIS	9/18/14	1,60	Ю						1,600	80	S/L	25		64
230	CHLORINE GAS DETEC TOR	10/10/14	1,89	15						1,895	158	S/L	15		126
231	2014 -10 ST IMPROVEMENTS	10/08/14	1,33	2						1,332	66	S/L	25		53
235	10TH ST FILTRATION SYSTE	VARIOUS	5,37	6						5,376	215	S/L	25		215
236	ROAD CUTS. STEEL PLATES	3/18/15	1,45	51						1,451	73	\$/L	15		97
237	1-10 BOOSTER STATION	7/07/15	2,90	Ю						2,900	58	S/L	25		116
238	4" SINGLE JET WATER METER	7/10/15	2,65	f						2,651	53	S/L	25		106
239	3- SINGLE JET METER	7/10/15	4,50	10						4,500	90	S/L	25		180
240	4" METER: FABENS ELEMENTA	8/17/15	2,67	9						2,679	36	S/L	25		107
※ 241	WELL #4 WINDOW A/C	9/15/15	1,2,	5						1,275	61	S/L	7		182
242	GNE ST. PROJECT	9/29/15	1,19	10						1,190	12	S/L	25		48
243	RIVERA'S PROJECT	VARIOUS	10,58	4						10,584	423	S/L	25		423
244	8" GATE VALVE, STRAP SADD	10/12/15	1,59	0						1,590	5/	S/L	7		227
245	CEMETARY WELL	10/16/15	7,83	15						7,835	52	S/L	25		313
246	GOLF COURSE WELL	10/16/15	8,80	15						8,805	59	S/L	25		352
24/	WATER EXTENSION-HWY 20	11/09/15	78	6						786	5	S/L	25		31
248	WELL 1220 CAMPT ST	12/03/15	14,89	6						14,896	50	S/L	25		596
249	10TH ST.CHAINLINK FENCE	12/03/15	9,49	6						9,496	32	S/L	25		380
250	CASE BACKHOE STARTER	11/16/15	90	0	****		* ***			900	11	S/L	7		129
	TOTAL WATER PLANT		8,329,80	3	0	0) () (0	8,329,803	3,258,107				307,417

DIST002359

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2016 FEDERAL DEPRECIATION SCHEDULE

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CLIENT 40073

EL PASO COUNTY WCID NO. 4 - FABENS

NO. DESCRIPTION	DATE ACQUIRED	DATE SOLD	COST/ BASIS	BUS. PCT	CUR 179 BONUS	SPECIAL DEPR ALLOW	PRIOR 179/ BONUS/ SP_DEPR_	PRIOR DEC BAL DEPR.	SALVAG /BASIS REDUCT	DEPR. BASIS	PRIOR DEPR	METHOD LIFE RATE	CURRENT DEPR.
TOTAL DEPRECIATION			20,570,251		0	0	0	0	0	20,570,251	8,194,703		741,992
GRAND TOTAL AMORTIZATION			81,982		0	0	0	0	0	81,982	22,157		2,732
GRAND TOTAL DEPRECIATION			20,570,251		0	0	0	0	0	20,570,251	8,194,703		741,992

DIS 1002360

Rick Giardina & Associates, Inc.

Water and Wastewater Rate Study

Prepared for:

El Paso County Water Control & Improvement District #4

(Draft Model)

August 02, 2001

2000-2010





August 2, 2001

To: Veronique Laurents

NAD Bank, Project Manager

Steve Rodriguez

General Manager, El Paso County Water Control and Improvement

District #4

From: Kevin Burnett, RGA Consultant

Re: Draft Model

Please find attached a draft model for the El Paso County Water Control and Improvement District #4. In accordance with your request I have separated residential accounts from non-residential accounts. The residential accounts have been further subdivided into Single Family and Multi Family Residential. The district maintains 3 classifications: residential, residential/commercial, and large user. Within the residential/commercial class I separated the accounts with relatively high water use, and included them in the non-residential heading. With respect to apartments, only apartments with a small number of units were included in the Multi-Family Residential breakdown for revenue projections.

Obviously the attached plan does not include any transition allowances and accordingly, should <u>not</u> be considered as a final plan, suitable for public distribution. Once the Bank has determined transition amounts we will re-run our model, produce draft and final reports and present the same to the District's Board and the Bank.

Please call if you have any questions.

FILE: Fabens xls SCHEDULE: DEC CRIT DATE: 08/02/01 DECCRIT RANGE:

	CURRENT					Pi	rojected				
	YEAR 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Revenue Adjustments											
Water [1]		6%	9%	1%	0%	1%	1%	0%	1%	1%	1%
Effective Month of Adjustment (1=January)		9	1	1	1	1	1	1	1	1	1
Wastewater		90%	72%	0%	0%	0%	0%	0%	0%	0%	0%
Effective Month of Adjustment (1=January)		9	1	1	1	1	1	1	1	1	1
Bond Proceeds (2)											
Water	\$0	\$3,000,000	\$o	\$0	\$0	\$0	\$0	\$0	\$0	\$o	\$1,750,000
Wastewater	\$0	\$5,000,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	so	\$2,500,000
Total	\$0	\$8,000,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$4,250,000
Transition Assistance		İ									
Water							:				
Wastewater		I							. 1		_
Total	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
End of Year Cash Balance											
Water	\$1,270,213	\$319.062	\$380,159	\$444,775	\$505,690	\$569,481	\$636,010	\$697,495	\$760,871	\$825,898	\$112,811
Wastewater	(138,281)	(89,330)	82,486	253,355	426,231	600,587	775,839	951,352	1,126 430	1 300 317	563 214
Total	\$1,131.933	\$229,732	\$462,645	\$698,131	\$931,921	\$1,170,068	\$1,411,849	\$1,648,847	\$1,887,301	\$2,126,216	\$676,025
Cash Reserve Ratio:											
Water	319%	81%	93%	104%	114%	123%	132%	140%	146%	153%	20%
Wastewater	-29%	-17%	15%	44%	72%	98%	122%	144%	164%	182%	76%
Total [3]	130%	25%	48%	70%	90%	109%	126%	142%	156%	169%	52%
10(a) (3)	130%	25%	40%	70%	90%	109%	120%	14270	150 %	109 /6	52 /6
Debt Service Coverage Ratio:	i			ı							
Water	NA	NA	1.25	1.27	1 25	1 26	1.27	1.25	1.26	1 27	1.27
Wastewater	NA I	NA	1.42	1.42	1 43	1.43	1.43	1 43	1.43	1 43	1.42
Total [4]	NA	NA	1.36	1.36	1.36	1.37	1.37	1,36	1.37	1 37	1 37
• •									ļ	1	
]					İ	

^[1] Input percentage increase in revenues.

^[1] Input percentage increase in revenues.
[2] Input bond / loan amounts
[3] Ending cash balance as a percent of O&M expenditures - target 17%.
[4] Includes impact fee revenues.
[8] Required Coverage 1 25.

FILE: Fabens.xls
SCHEDULE: GEN INPUT
DATE: 08/02/01
RANGE: INPUT1

1. General Model Parameters

	FILE:		Fabens.xis
	Base Year (fiscal year)		2001 2000
		2000	_
2.	Beginning Cash Balance - B Water	\$1,075,570	2001
	Wastewater .	0 \$1,075,570	Agrees to page 6 Fund balances, end of year (actual) Financial Statements December 31,2000
3.	Base Year Revenues Water	2000	_(1)
	Service Revenues	\$646,578	
	Connection Revenues	16,000	
	Taxes, Penalty and Interest	. 0	,
	Interest on Time Deposits	0	
	Other Revenues	0	,
	Subtotal	662,578	_
	Wastewater		
	Service Revenues	258,290	
	Connection Revenues	4,100	
	Taxes, Penalty and Interest	0	
	Interest on Time Deposits	0	
	Other Revenues	0	_
	Subtotal	262,390	
	Total	\$924,968	-

⁽¹⁾ Source. El Paso County Water Control and Improvement District No. 4, Fabens, Texas, Financial Statements, December 31, 2000

FILE: Fabers xis
SCHEDULE: GEN INPUT
DATE: 08/02/01
RANGE: INPUT2

4 Familiation Pantage			CURRENT [Projected			Projected				
I, Escalation F	DBJECT NO.	ITEM	YEAR 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
a	Water Expenses												
	·	Maintenance		4 00%	4,00%	4,00%	4 00%	4 00%	4.00%	4 00%	4 00%	4 00%	4 00%
	P	ayroll		4 00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	Р	Professional Fees		4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	Ir	nsurance		4 00%	4 00%	4 00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	C	Other Operating Expenditures		4 00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	P	Permits		4.00%	4.00%	4,00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	U	Hilities		4 00%	4.00%	4.00%	4,00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	Ε	ducation and Certifications		4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	P	ublic Notices		4 00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	C	Other Expenses		4 00%	4 00%	4,00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	С	apital Outlay		4 00%	4,00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	Wastewater Expe	nses											
	M	faintenance		4 00%	4 00%	4 00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	P	ayroll		4.00%	4,00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	P	rofessional Fees		4.00%	4 00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	tn	nsurance		4.00%	4.00%	4.00%	4.00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%
	0	ther Operating Expenditures		4 00%	4 00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	P	ermits		4.00%	4.00%	4.00%	4,00%	4 00%	4.00%	4 00%	4 00%	4 00%	4 00%
	U	tilities		4.00%	4.00%	4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	E	ducation and Certifications		4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4.00%	4 00%	4 00%	4 00%
	P	ublic Notices		4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	D	rain Maintenance Fee		4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	0	Ther Expenses		4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
	С	apital Outlay		4.00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%	4 00%
								,					
b	Growth Factors												
	Connections (no	•	2,201	2,234	2,268	2,302	2,337	2,372	2,408	2,444	2,481	2,518	2,556
	Percent Change F	From Prior Year	1 50%	1 50%	1 50%	1 50%	1 50%	1 50%	1 50%	1 50%	1 50%	1 50%	1 50%
	Connections adde	ed each year	33	33	34	34	35	35	36	36	37	37	38
	Population		8,043	8,328	8,613	8,898	9,183	9,468	9,753	10,038	10,323	10,608	10,893
	Percent Change F	From Prior Year		3.54%	3.42%	3 31%	3 20%	3 10%	301%	2 92%	2 84%	2.76%	269%
			2000	1999	1998	1997	1996	1996					
	Connections		2,168	2,136	2,067	2,037	2,007	1,977					
		5 0 / M	•	•				1,~ / 1					
	Percent Change F	rom Prior Year	1 50%	3.32%	1.50%	1.50%	1 50%						
c	Interest Earnings o	on Cash Balance	4 00%	4,00%	4 00%	4.00%	4 00%	4 00%					
-			- 00/0	-,0076	700/0	7.00/6	4007	- 00 70					

Fabens, Texas WATER & SEWER RATE STUDY GENERAL INPUT SCHEDULE (continued)

FILE: Fabens.xls SCHEDULE: **GEN INPUT** DATE: 08/02/01

INPUT3 RANGE:

	5.	Current	١W	ater	Rates
--	----	---------	----	------	-------

Minimum Charge (per accour	Meter Size	Amount In-District	Amount Out-Of-District
Residential	1" or less	\$8.95	\$13.43
Residential/Commercial	1" or less	\$11.05	\$16.58
Large User	Greater than 1"	\$36.05	\$54.08

Current Sewer Rates

Current Sewer Hates			
Minimum Charge (per accou	r Meter Size	Amount In-District	Amount Out-Of-District
Residential	1" or less	\$7.25	\$10.88
Residential/Commercial	1" or less	\$9.95	\$14.95
Large User	Greater than 1"	\$68.40	\$102.60

Water	Volume Charg	ge (\$/1,000 gal.)			
				Amount	Amount
Class	Usage	Usage Block (gallons)		In-District	Out-Of-District
Residential		0	3,000	(1)	(1)
residential	Base	3,001	15,000	\$0.90	\$1.35
	Peak	15,001	34,000	\$1,55	\$2 23
	Excess	34,001	1,000,000	\$1.90	\$2 85
	Extreme	>	1,000,000	\$2 47	\$2.96
Residential/Commercial		О	3,000	(1)	(1)
	Base	3,001	15,000	\$0.90	\$1.35
	Peak	15,001	34,000	\$1.55	\$2.23
	Excess	34,001	1,000,000	\$1.90	\$2.85
	Extreme	>	1,000,000	\$2.47	\$2.96
Large User					
_	Base	. 0	3,000	(1)	(1)
	Peak	3,001	15,000	\$0.90	\$1.35
	Excess	15,001	34,000	\$1.55	\$2 23
	Extreme	34,001	1,000,000	\$1.90	\$2.85
		>	1,000,000	\$2.47	\$ 2 96
Community					
	Wholesale	4	Aпу	N/A	\$2 35

Sewer	Volume Charg	e (\$/1,000 gal.) '''			
Class	Usage	Usage Block	(gallons)	Amount In-District	Amount Out-Of-District
Residential		0	8.500	(2)	(2)
Nesiderida		>	8,500	\$0 50	\$0.75
Residential/C	ommercial	0	8,500	(2)	(2)
		>	8,500	\$0.50	\$ 0 75
Large User		0	8,500	(2)	(2)
		>	8,500	\$0.50	\$0.75

⁽¹⁾ Based on 100% of metered water use (2) Usage amount included in minimum charge.

FILE. Fabens.xls
SCHEDULE: GEN INPUT
DATE: 08/02/01
RANGE: INPUT4

Out of District

|--|

Nun	nher	of	Accou	nts ⁽²⁾

		Commercial/			
Meter Size	Residential	Residential	Large User	Community	Total
3/4*	2,245	106	1		2,352
1*	2	15	2	•	19
1 1/2"	•	•	4	•	4
2"	•	•	28	•	28
3*	•	•	1	•	1
4"	•		2	1	3
6'	•	•	•	•	•
Total	2,247	121	38	1	2,407
% to Total	93.35%	5.03%	1.58%	0.04%	100.00%

Numb	er of	Acco	inte	(2)

Meter Size	Residential	Commercial/ Residential	Large User	Community	Total
3/4"	21	3	0	43	67
1"	3	2	•	•	5
1 1/2"	•	-	3	1	4
2"	•	-	11		11
3'				•	-
4*	•	•	4	•	4
6"	•	•	•	•	•
Total	24	5	18	44	91
% to Total	26.37%	5.49%	19 78%	48 35%	99.99%

Billed Water - Annual (gallons) (2)

	,	Commercial/			
Meter Size	Residential	Residential	Large User	Community	Total
3/4*	231,591,146	13,737,745	1,010,700	•	246,339,591
1*	170,700	2,410,026	1,548,300	•	4,129,026
1 1/2"	•	•	4,688,900	•	4,688,900
2*	•	•	34,565,399		34,565,399
3*		•	1,491,756	-	1,491,756
4*	•	•	1,100,468	6,769,300	7,869,768
6.	•	•	•	•	•
Total	231,761,846	16,147,771	44,405,523	6,769,300	299,084,440
% to Total	77.49%	5.40%	14.85%	2.26%	100.00%
USE PER ACCOUNT	103,143	133,453	1,168,566	6,769,300	124,256

Biffed Water - Annual (gallons) (2)

•	, iiiidai (gailoilo)	Commercial/			
Meter Size	Residential	Residential	Large User	Community	Total
3/4"	1,978,200	190,400	•	5,226,603	7,395,203
1*	1,103,200	785,400	•	•	1,888,600
1 1/2"	•	-	1,907,700	227,700	2,135,400
2'	-	•	22,755,760	•	22,755,760
3*	•		•	-	•
4'			7,335,500	•	7,335,500
6*		-	•	•	•
Total	3,081,400	975,800	31,998,960	5,454,303	41,510,463
% to Total	7.42%	2.35%	77.09%	13.14%	100 00%
	128,392	195,160	1,777,720	123,961	456,159

(2) Customer Classes:

Residential - includes all residential customers not classified as "Commercial/Residential" and all churches

Commercial/Residential - includes all residential customers that also operate a busniess out of their residence

Large User - includes all customers with a weater meter size greater than 1 inch

Community - includes the wholesale water customers in the nearby communities of Cuadrilla and San Elizairo

⁽¹⁾ Use data is meterd water consumption; wastewater usage is based on 100% of metered water use

Fabens, Texas
WATER & SEWER RATE STUDY
GENERAL INPUT SCHEDULE (continued)

FILE: Fabens xls
SCHEDULE: GEN INPUT
DATE: 08/02/01
RANGE: INPUT5

	CURRENT [Projected						Projected				
	YEAR 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	
7. Loan / Revenue Bond Paramete	rs											
Length of Term	20	20	20	20	20	20	20	20	20	20	20	
Annual Interest Rat	te 5 00%	5 00%	5 00%	5 00%	5 00%	5 00%	5 00%	5 00%	5 00%	5 00%	5 00%	
Other Issuance Co	sts 1 2%	1 2%	1 2%	1 2%	1 2%	1 2%	1 2%	1 2%	1 2%	1 2%	1 2%	
Fieral Month of Iss	100	1	1	1	1	1	1	1	1	1	1	

Fabens, Texas WATER & SEWER RATE STUDY CASH FLOW PROJECTION - WATER

FILE: Fabers xls
SCHEDULE: CASHFLOW
DATE: 08/02/01
RANGE: CASHFLOW1

	CURRENT [Projected				·	
	YEAR 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Beginning of Year Cash Balance:	\$ 1,075,570	\$1,270,213	\$319,062	\$380,159	\$444,775	\$505,690	\$569,481	\$636,010	\$697,495	\$760,871	\$825,898
Operating Revenues							- ,	- '	- ,		•
Service Revenues											
Single Family Residential	418,425	426,825	498,060	510,586	518,245	531,279	544,641	552,811	566,714	580,967	595,578
Multi Family Residential	4,593	4,685	5,468	5,606	5,690	5,833	5,980	6.070	6,223	6.380	6,540
Churches	3,880	3,958	4,618	4,734	4,805	4,926	5.050	5,126	5,255	5.387	5,522
Non-Residential	149,681	152,686	178,169	182,650	185,390	190,053	194.833	197,755	202,729	207.828	213,055
Connection Revenues	16,000	16,240	16,484	16,731	16,982	17,237	17,495	17,758	18,024	18,294	18,569
Total Operating Revenues	592,579	604,394	702, 798	720,307	731,111	749,327	767,998	779,519	798,944	818,855	839,265
Other Revenues											
Bond / Loan Proceeds	0	3,000,000	0	0	0	0	0	0	0	0	1,750,000
Interest Income	0	50,809	12,762	15,206	17,791	20,228	22,779	25,440	27,900	30,435	33, <i>03</i> 6
Other	0	0	0	0	٥	0	22,7.10	20,770	0	0.5, .00	00,000
Total Operating and Other Revenues	592,579	3,655,202	715,560	735,513	748,902	769,554	790,777	804,959	826,844	849,290	2,622,301
Expenditures											
Operating Expenditures	397,936	395,045	410,847	427,280	444,372	462,146	480,632	499,858	519,852	540,646	562,272
Interfund Transfer	. 0	Ó	0	0	0	0	0	0	0.0,000	0	0
Capital Outlay	0	4,211,309	Ō	Ō	ō	ō	ō	ō	ō	ō	2,529,500
Debt Service - Existing	0	0	0	0	0	Ō	Ō	0	0	Ö	0
Debt Service - Proposed	0	0	243,616	243,616	243,616	243,616	243,616	243,616	243,616	243,616	243,616
Total Expenditures	397 ,936	4,606,354	654,463	670,897	687,988	705,763	724,249	743,474	763,468	784,263	3,335,388
Increase/(Decrease) In Cash Balance	194,643	(951,151)	61,097	64,616	60,914	63,792	66,529	61,485	63,376	65,028	(713,088)
End of Year Cash Balance:	\$1,270,213	\$319,062	\$380,159	\$444,775	\$505,690	\$569,481	\$636,010	\$697,495	\$760,871	\$825,898	\$112,811
•											
Cesh Reserve Ratio	319%	81%	93%	104%	114%	123%	132%	140%	146%	153%	20%
Ending Cash Balance divided by	\$1,270,213	\$319,062	\$380,159	\$444,775	\$505,690	\$569,481	\$636,010	\$697,495	\$760,871	\$825,898	\$112,811
Operating Expend & Interlund Transfer	\$397,936	\$395,045	\$410,847	\$427,280	\$444,372	\$462,146	\$480,632	\$499,858	\$519,852	\$540,646	\$562,272
Debt Service Coverage Ratio	NA	NA	1.25	1.27	1.25	1,26	1.27	1.25	1.26	1.27	1.27

Fabens, Texas WATER & SEWER RATE STUDY PROJECTED USER FEE REVENUE: WATER

FILE: Fabens xls SCHEDULE: Schedule

DATE: 08/02/01

RANGE: CASHFLOW2

	CURRENT					Projected					
	YEAR 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Metered Water Sales Annual Growth Rate Increase	\$5 92, 57 9 0	\$592,579 8,889 12,029	\$637,556 9,563 58,241	\$705,360 10,580 7,159	\$723,100 10,847 0	\$733,947 11,009 7,450	\$752,406 11,286 7,637	\$771,329 11,570 0	\$782,899 11,743 7,946	\$802,589 12,039 8,146	\$822,774 12,342 8,351
Total User Charges	\$ 592,579	\$ 613, 4 97	\$705,360	\$723,100	\$733,947	\$ 752,406	\$771,329	\$ 782,899	\$802,589	\$822,774	\$843,467
Rate Increases	0%	6%	9%	1%	0%	1%	1%	0%	1%	1%	1%

Fabens, Texas
WATER & SEWER RATE STUDY
CASH FLOW PROJECTION - WASTEWATER

FILE. Fabens xls
SCHEDULE: CASHFLOW
DATE 08/02/01
RANGE: CASHFLOW3

	CURRENT					Projected					
	YEAR 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Beginning of Year Cash Balance:	\$0	(\$138,281)	(\$89,330)	\$82,486	\$253,355	\$426,231	\$600,587	\$775,839	\$951,352	\$1,126,430	\$1,300,317
Operating Revenues											
Service Revenues											
Single Family Residential	237,088	258,693	798,222	810,195	822,348	834,683	847,203	859,911	872,810	885,902	899,191
Multi Family Residential	2,532	2,763	8,525	8,653	8,783	8,915	9,049	9,185	9,323	9,463	9,605
Churches	2,177	2,375	7,329	7,439	7,551	7,664	7,779	7,896	8,014	8,134	8,256
Non-Residential	91,509	99,848	308,090	312,711	317,402	322,163	326,995	331,900	336,879	341,932	347,061
Connection Revenues	4,100	4,162	4,224	4,287	4,352	4,417	4,483	4,550	4,619	4,688	4,758
Total Operating Revenues	337,406	367,840	1,126,389	1,143,286	1,160,435	1,177,842	1,195,509	1,213,442	1,231,644	1,250,119	1,268,871
Other Revenues											
Bond / Loan Proceeds	0	5,000,000	0	0	0	0	0	0	0	0	2,500,000
Interest Income	0	0	0	3,299	10,134	17,049	24,023	31,034	38,054	45,057	52,013
Other	0	0	0	0	0	0	0	0	0	0	0
Total Operating and Other Revenues	337,406	5,367,840	1,126,389	1,146,585	1,170,569	1,194,891	1,219,533	1,244,475	1,269,698	1,295,176	3,820,883
Expenditures											
Operating Expenditures	475,687	528,205	548,546	569,689	591,665	614,509	638,253	662,935	688,592	715,262	742,985
Interfund Transfer	. 0	. 0	. 0	· o	0	. 0	0	0	. 0	0	0
Capital Outlay	0	4,790,684	0	0	0	0	0	0	0	0	3,408,974
Debt Service - Existing	Ö	0	Ō	0	0	0	Ō	0	0	0	0
Debt Service - Proposed	0	Ō	406,027	406,027	406,027	406,027	406,027	406,027	406,027	406,027	406,027
Total Expenditures	475,687	5,318,889	954,573	975,716	997,693	1,020,536	1,044,281	1,068,963	1,094,619	1,121,289	4,557,987
Increase/(Decrease) in Cash Balance	(138,281)	48,951	171,816	170,869	172,876	174,355	175,252	175,513	175,079	173,887	(737,104)
End of Year Cash Balance:	(5138,281)	(\$89,330)	\$82,486	\$253,355	\$426,231	\$600,587	\$775,839	\$951,352	\$1,126,430	\$1,300,317	\$563,214
									-		
Cash Reserve Ratio	-29%	-17%	15%	44%	72%	98%	122%	144%	164%	182%	76%
Ending Cash Balance divided by	(\$138,281)	(\$89,330)	\$82,486	\$253,355	\$4 26,231	\$600,587	\$775,839	\$951,352	\$1,126,430	\$1,300,317	\$563,214
Operating Expend	\$475,687	\$528,205	\$548,546	\$569,689	\$591,665	\$614,509	\$638,253	\$662,935	\$688,592	\$715,262	\$742,985
Debt Service Coverage Ratio	NA	NA	1,42	1.42	1.43	1,43	1.43	1.43	1.43	1.43	1.42

Fabens, Texas
WATER & SEWER RATE STUDY
PROJECTED USER FEE REVENUE: WASTEWATER

FILE: Fabens xls
SCHEDULE: Schedule
DATE: 08/02/01
RANGE: CASHFLOW4

	CURRENT	CURRENT Projected YEAR									
	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Service Revenues Annual Growth Rate Increase	\$337,406 0	\$337,406 5,061 102,740	\$650,687 9,760 475,522	\$1,135,969 17,040 0	\$1,153,009 17,295 0	\$1,170,304 17,555 0	\$1,187,859 17,818 0	\$1,205,677 18,085 0	\$1,223,762 18,356 0	\$1,242,118 18,632 0	\$1,260,750 18,911 0
Total User Charges	\$337,406	\$445,207	\$1,135,969	\$1,153,009	\$1,170,304	\$1,187,859	\$1,205,677	\$1,223,762	\$1,242,118	\$1,260,750	\$1,279,661
Rate Increases	0%	90%	72%	0%	0%	0%	0%	0%	0%	0%	0%

FILE. Fabens xls
SCHEDULE: CASHFLOW
DATE: 08/02/01
RANGE: CASHFLOW5

	CURRENT Projected										
	YEAR 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Beginning of Year Cash Balance (1): Operating Revenues Water Sales/ Service Revenues	\$1,075,570	\$1,131,933	\$22 9,732	\$462,645	\$698,131	\$ 931,921	\$1,170,068	\$1,411,849	\$1,648,847	\$1,887,301	\$2,126,216
Single Family Residential	655,513	685,518	1,296,282	1,320,782	1,340,593	1,365,962	1,391,844	1,412,722	1,439,524	1,466,869	1,494,769
Multi Family Residential	7,125	7,448	13,992	14,258	14,473	14,748	15,028	15,254	15,545	15,842	16,145
Churches	6,057	6,333	11,947	12,173	12,356	12,590	12,829	13,021	13,269	13,521	13,778
Non-Residential	241,190	252,534	486,259	495,361	502,791	512,216	521,828	529,655	539,607	549,760	560,116
Connection Revenues	20,100	20,402	20,708	21,018	21,333	21,653	21,978	22,308	22,643	22,982	23,327
Total Operating Revenues	929,985	972,234	1,829,187	1,863,592	1,891,546	1,927,169	1,963,508	1,992,961	2,030,588	2,068,975	2,108,135
Other Revenues											
Bond / Loan Proceeds	0	8,000,000	0	0	0	0	0	0	0	0	4,250,000
Interest Income	0	50,809	12,762	18,506	27,925	37,277	46,803	56,474	65,954	75,492	85,049
Other	0	. 0	. 0	. 0	o	0	0	. 0	0	0	0
Total Operating and Other Revenues	929,985	9,023,042	1,841,950	1,882,098	1,919,471	1,964,446	2,010,310	2,049,435	2,096,542	2,144,467	6,443,184
Expenditures											
Operating Expenditures	873,622	923,250	959,392	996,969	1,036,037	1,076,655	1,118,886	1,162,793	1,208,444	1,255,908	1,305,257
Interlund Transfer	0	· o	0	0	0	0	0	0	0	0	0
Capital Outlay	0	9,001,993	0	0	0	0	0	0	0	0	5,938,474
Debt Service - Existing	0	0	0	0	0	0	0	0	0	0	0
Debt Service - Proposed	0	0	649,644	649,644	649,644	649,644	649,644	649,644	649,644	649,644	649,644
Total Expenditures	873,622	9,925,243	1,609,036	1,646,613	1,685,681	1,726,299	1,768,530	1,812,437	1,858,088	1,905,552	7,893,375
increase/(Decrease) in Cash Balance	56,363	(902,200)	232,913	235,485	233,790	238,147	241,781	236,998	238,454	238,915	(1,450,191)
End of Year Cash Balance;	\$1,131,933	\$229,732	\$462,645	\$698,131	\$931,921	\$1,170,068	\$1,411.849	\$1,648,847	\$1,887,301	\$2,126,216	\$676,025
Cash Reserve Ratio	130%	25%	48%	70%	90%	109%	126%	142%	156%	169%	52%
Ending Cash Balance divided by	\$1,131,933	\$229,732	\$462,645	\$698,131	\$931,921	\$1,170,068	\$1,411,849	\$1,648,847	\$1,887,301	\$2,126,216	\$676,025
Operating Expend & Interfund Transfer	\$873,622	\$923,250	\$959,392	\$996,969	\$1,036,037	\$1,076,555	\$1,118,886	\$1,162,793	\$1,208,444	\$1,255,908	\$1,305,257
Debt Service Coverage Ratio	NA	NA	1.36	1.36	1.36	1.37	1.37	1,36	1.37	1.37	1,37

⁽¹⁾ Excludes Restricted Funds

Fabens, Texas WATER & SEWER RATE STUDY PROJECTED O&M COSTS: WATER

FILE: Fabens.xls
SCHEDULE: O&M EXP
DATE: 8/2/01
RANGE: OM1

	Annual		Base [Projec	ted				
Expenditure	Budget 2000	ADJ.	Year 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Maintenance	\$110,714	\$0	\$110,714	\$115,143	\$119,748	\$124,538	\$129,520	\$134,701	\$140,089	\$145,692	\$151,520	\$157,581	\$163,884
Payroll	123,118	•	123,118	128,043	133,165	138,491	144.031	149,792	155.784	162.015	168,496	175 2 36	182,245
Professional Fees	15,904	•	15,904	16,540	17,201	17,890	18,605	19,349	20,123	20,928	21,765	22,63 6	23,541
Insurance	31,422	•	31,422	32,679	33,986	35,345	36,759	38,229	39,759	41.349	43,003	44,723	46,512
Other Operating Expenditures	86,070	•	86,070	89,513	93,093	96,817	100,690	104,717	108,906	113,262	117,793	122,504	127,404
Permits	5,266		5.266	5,477	5,696	5,924	6,160	6,407	6,663	6,930	7,207	7 495	7,795
Utdities	2,006	•	2,006	2,086	2,170	2,256	2,347	2,441	2,538	2,640	2,745	2,855	2,969
Education and Certifications	3,773		3,773	3,924	4,081	4,244	4.414	4,590	4.774	4,965	5.164	5,370	5,585
Public Notices	1,578		1,578	1,641	1,707	1,775	1.846	1,920	1,997	2,077	2,160	2,246	2,336
Other Expenses	18,085	-	18,085	18,808	19,561	20,343	21,157	22,003	22,883	23,799	24,751	25,741	26,770
Total	\$397,936	\$0	\$397,936	\$395,045	\$410,847	\$427,280	\$444,372	\$462,146	\$480,632	\$499,858	\$519,852	\$540,646	S562 272

Fabens, Texas WATER & SEWER RATE STUDY PROJECTED O&M CCSTS: WASTEWATER

SCHEDULE:

FILE: Fabens.xls
DULE: O&M EXP
DATE: 8/2/01
ANGE: OM2 DATE: RANGE:

	Annual		Base [7									
Expenditure	Budget 2000	ADJ.	Year 2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Maintenance	\$111,267	\$0	\$111,267	\$115,718	\$120,346	\$125,160	\$130,167	\$135,373	\$140,788	\$146,420	\$ 152,277	\$158.368	\$164,702
Payroll	122,578	•	122,578	127,481	132,580	137,884	143,399	149,135	155,100	161,304	167,756	174,467	181,445
Professional Fees	79,553		79,553	82,735	86,045	89,487	93,066	96,789	100,660	104,687	108,874	113,229	117,758
Insurance	30,414	•	30,414	31,631	32,896	34,212	35,580	37,003	38,484	40,023	41,624	43,289	45,020
Other Operating Expenditures	75,377	•	75,377	78,392	81,528	84,789	88,181	91,708	95,376	99,191	103,159	107,285	111,577
Permits	33,849	•	33,849	35,203	36,611	38,076	39,599	41,182	42,830	44,543	46,325	48,178	50,105
Utilities	2,006	•	2,006	2,086	2,170	2,256	2,347	2,441	2,538	2,640	2,745	2,855	2,969
Education and Certifications	3,773		3,773	3,924	4,081	4,244	4,414	4,590	4,774	4,965	5,164	5 370	5,585
Public Notices	1,578	•	1,578	1,641	1,707	1,775	1,846	1,920	1,997	2,077	2,160	2,246	2,336
Water Quality Fee		•	O	31,491	31,963	32,443	32,929	33,423	33,925	34,434	34,950	35,474	36,006
Drain Maintenance Fee	•	•	0	2,000	2,080	2,163	2,250	2,340	2,433	2,531	2,632	2 7 37	2,847
Other Expenses	15,291		15,291	15,903	16,539	17,200	17,888	18,604	19,348	20,122	20,927	21 764	22,634
Total	\$475,687	S0	\$475,687	\$528,205	\$548,546	\$569,689	\$591,665	\$614,509	\$638,253	\$662,935	\$688,592	5715 262	\$742,985

Fabens, Texas WATER & SEWER RATE STUDY CIP - CURRENT DOLLARS: WATER FILE

Fabens,xls CIP

SCHEDULE: DATE:

DATE: 08/02/01 RANGE: CIP1

PROJECT DESCRIPTION	Projected Capital Improvement Program Projects									
	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Water Supply	T									
Istl pump, motor,MCC unit well #4	\$250,000	\$0	\$0	\$0	\$0	S0	SO	so	\$0	
Istl chemical treatment unit well site #4	825,000	-		•	-					
isti chem treatment unit 10th St well	894,000	•	-	•	-	•	•	-	-	
Istl rev osmosis chem treat units	624,000							•		1,018,000
Storage Capacity										
Furnish & isti altitude valve at 1-10 tank	6,500	• 1		•	•			•		
Hydropneumatic tank at I-10 site	· ·	-		-	- [46,500
0 5 MG tank at well site #4	500,000	-	•	-	-		•		•	
1.0 MG tank at I-10 site		-					•	•		1,000,000
0 425 MG tank for NGZ	-		•			•		-		425,000
Pumping Capacity										
Add 500 gpm booster pump to well #4	32,400	•	•		•				•	
New 1000 gpm booster pump station	100,700	•	•					•	•	
Add 500 gpm booster pump to well #4	•		· .					-		40.000
Mains	 									40,000
Replacement of water mains	978,709		-	<u>-</u>				•		
	0,0,,00									433,000
Total	\$4,211,309	so	\$0	SO	\$0	\$0	S0	· So	\$0	\$2,529,50