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Ruth Nettles

090392-WS

From:	Trina Collins [TCollins@RSBattorneys.com]
Sent:	Tuesday, January 19, 2010 4:57 PM
То:	Filings@psc.state.fl.us
Cc:	smlubertozzi@uiwater.com; keweeks@uiwater.com; pcflynn@uiwater.com; jdwilliams@uiwater.com; frankdenjup@att.net; dswain@milianswain.com; Jared Deason; Jennifer Brubaker; Martin Friedman; Christian W. Marcelli; Trina Collins
Subject:	Filing in Docket No.: 090392-WS; Application of Utilities, Inc. of Pennbrooke for an Increase in Water and Wastewater Rates in Lake County, Florida

Importance: High

Attachments: PSC Clerk 09 (Response to Staff's 1st Data Request).ltr.pdf

a. Martin S. Friedman, Esq. Christian W. Marcelli, Esq. Rose, Sundstrom & Bentley, LLP Sanlando Center 2180 W. State Road 434, Suite 2118 Longwood, FL 32779 Phone: (407) 830-6331 Fax: (407) 830-8522 Email: <u>cmarcelli@rsbattorneys.com</u>

- b. Docket No. 090392-WS; Application of Utilities, Inc. of Pennbrooke for an Increase in Water and Wastewater Rates in Lake County, Florida Filing the Utility's responses to the Commission Staff's December 18, 2009 correspondence requesting additional information
- c. Utilities, Inc. of Pennbrooke
- d. 73 Pages.
- e. Letter to Commission Clerk and response attachments 73 pages.

DOCUMENT NUMBER-DATE

FPSC-COMMISSION CLEE

LAW OFFICES

Rose, Sundstrom & Bentley, LLP

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REPLY TO CENTRAL FLORIDA OFFICE

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Martin S. Friedman, P.A. Bridget M. Grimsley Christian W. Marcelli Brian J. Street

January 19, 2009

E-FILING

Ann Cole, Commission Clerk Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Boulevard Tallahassee, FL 32399

RE: Docket No.: 090392-WS; Application of Utilities, Inc. of Pennbrooke for an Increase in Water and Wastewater Rates in Lake County, Florida <u>Our File No. 30057.177</u>

Dear Ms. Cole:

The following are the Utility's responses to the Commission Staff's December 18, 2009 correspondence requesting additional information:

1. The following items relate to the pro forma plant improvements reflected in adjustment (A)(5) on MFR Schedule A-3.

For each addition, provide the following:

(a) a statement why each addition is necessary;

(b) a copy of all invoices and other support documentation if the plant addition has been completed or in process;

(c) a copy of the signed contract or any bids, if the plant addition has not been completed;

(d) a status of the engineering and permitting efforts, if the plant addition has not been through the bidding processing; and

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Ann Cole, Commission Clerk Office of Commission Clerk Florida Public Service Commission Docket No. 090392-WS January 19, 2010 Page 2 of 5

(e) the projected in-service date for each outstanding plant addition.

RESPONSE:

- 1. Replace Well #1
 - (a) Engineering design, permitting, construction inspection, and well drilling services associated with the complete replacement of Well #1 due to imminent failure of its well casing, which would result in a failure to produce sufficient amounts of water during peak day demand periods. The casing comes in contact with the pump bowls of Pump #1 each time the pump cycles off causing damage to the pump assembly and to the interior of the casing. Well #1 cannot be relied upon to function as designed, which significantly impairs the Utility's ability to maintain adequate pressure and volume during peak demand periods as required by rule.
 - (b) The project has not yet started, but the work is budgeted for completion in 2010.
 - (c) Attached is a proposal by CPH Engineers for the design, permitting and construction services activities associated with this project at a cost of \$36,143. Also attached is an engineering estimate of the cost to construct the proposed well for \$408,250. This estimate was produced by comparing the cost of the proposed new well to a recent bid proposal submitted to the City of Eustis with similar aquifer characteristics and production zone.
 - (d) The engineering consultant and his two sub-consultants (for electrical engineering and hydrogeology services) have been selected and are prepared to start work immediately.
 - (e) It is estimated that the design and permitting process will take approximately 4 months followed immediately by the bidding process with construction to be completed by December 31, 2010.
- 2. WTP Electrical improvements
 - (a) Replace an undersized 200 amp service with a new 400 amp service, appropriately sized breaker and new pump control panel containing three (3) HSP starters and two (2) well pump starters and controls. Replace the existing 175 amp breaker at the emergency generator with a 350 amp breaker so that the all of the generator's output can be used to its maximum. Replace

Ann Cole, Commission Clerk Office of Commission Clerk Florida Public Service Commission Docket No. 090392-WS January 19, 2010 Page 3 of 5

the existing 200 amp ATS with a 400 amp ATS so that the generator can supply power to all critical equipment.

- (b) The electrical system's components have been evaluated to determine which ones must be replaced, but the work has not yet commenced.
- (c) Attached is a proposal from Thompson Electric Co. in the amount of \$54,965 to complete the proposed project.
- (d) The project has been successfully bid out and the preferred contractor selected.
- (e) The projected in-service date is expected to be completed by the end of the third quarter, 2010.
- 3. Lift Station Upgrade (including pumps, control panel, and 100 amp underground electric service)
- (a) Pennbrooke Lift Station #1 is a master lift station; all influent flow generated daily within the community passes through this pump station. The existing submersible sewage pumps are undersized for peak flow generated during wet weather resulting in overflows into stormwater structures. The proposed solution is to replace the pumps with larger 5.0 Hp 3-phase Flygt pumps that have a larger pumping capacity as well as install a control panel equipped to operate the larger pumps. The existing pumps will be stored and used as backup pumps for lift stations 2, 3, or 4. The original control panel, installed in 1986, will be retired. An underground electric service will be installed to connect the pump station to the WWTP's emergency generator in order to insure the operability of the master lift station during power outages. This will allow for more efficient use of the Pennbrooke trailer mounted generator at the five remaining Pennbrooke lift stations so as to avoid overflow of raw sewage and the resulting health hazard.
- (b) The project has not yet begun.
- (c) Attached are proposals describing the delivery of parts, materials and labor to complete the job at a total cost of \$42,811.00.
- (d) The suppliers and contractors for the project have been selected and are ready to proceed with the project.
- (e) The new Flygt pumps and control panel are estimated to take 10-12 weeks to deliver with installation of the panel and electric service to follow. The project is scheduled to be completed before July 31, 2010.

2. The following item pertains to the Utility's water and wastewater treatment systems. Please provide your latest Wastewater Treatment Plant Site Map

Ann Cole, Commission Clerk Office of Commission Clerk Florida Public Service Commission Docket No. 090392-WS January 19, 2010 Page 4 of 5

that shows the wastewater plants, equalization tanks, filter and reclaimed water storage tank and any proposed additions.

<u>RESPONSE</u>: Please see the attached maps.

3. The following items relate to Pennbrooke's requested rate case expense.

(a) For each individual person, in each firm providing consulting services to the applicant pertaining to this docket, provide the billing rate, and an itemized description of work performed. Please provide detail of hours worked associated with each activity. Also, provide a description and associated cost for all expenses incurred to date.

(b) For each firm or consultant providing services for the applicant in this docket, please provide copies of all invoices for services provided to date.

(c) If rate consultant invoices are not broken down by hour, please provide reports that detail by hour, a description of actual duties performed, and amount incurred to date.

(d) Please provide an estimate of costs to complete the case by hour for each consultant or employee, including a description of estimated work to be performed, and detail of the estimated remaining expense to be incurred through the PAA process.

(e) Please provide an itemized list of all other costs estimated to be incurred through the PAA process.

<u>RESPONSE</u>: Please see the attached rate case expense update and rate case expense invoices.

4. According to the MFR Schedule B-3, the Utility has proposed pro forma adjustments to Salaries, Officer's Salaries, Pensions and Benefits, Vehicle Depreciation Expense, Well Replacement Depreciation Expense, and Payroll Taxes. Please provide all of the Utility's calculations, bases, workpapers, and support documentation for the above pro forma adjustments.

Ann Cole, Commission Clerk Office of Commission Clerk Florida Public Service Commission Docket No. 090392-WS January 19, 2010 Page 5 of 5

<u>**RESPONSE</u>**: Please see the attached documentation supported the respective pro forma adjustments.</u>

5. According to the MFR Schedule B-3, Pennbrooke has proposed a pro forma Deferred Maintenance for a hydro Tank Inspection and for a Recoat Storage Tank Interior. Please provide all of the Utility's calculations, bases, workpapers, and support documentation for the above pro forma Deferred Maintenance.

<u>RESPONSE</u>: Please see the attached support documentation from Knight Engineering Consultants, Inc. and The Huntington Company.

Should you have any questions regarding this filing, please do not hesitate to give me a call.

Very truly yours, HRISTIAN MARCELLI

For the Firm

CWM/der Enclosures

cc: Steven M. Lubertozzi, Executive Director of Regulatory Accounting and Affairs (w/enclosures) (via e-mail)
Kirsten E. Weeks, Manager of Regulatory Accounting (w/enclosures) (via e-mail)
Patrick C. Flynn, Regional Director (w/enclosures) (via e-mail)
John Williams, Director of Governmental Affairs (w/enclosures) (via e-mail)
Mr. Frank Seidman (w/enclosures) (via e-mail)
Ms. Deborah Swain (w/enclosures) (via e-mail)
Jared Deason, Division of Economic Regulation (w/enclosures) (via e-mail)
Jennifer Brubaker, Esquire, Office of General Counsel (w/enclosures) (via e-mail)

M:\\1 ALTAMONTE\UTILITIES INC\PENNBROOKE\(.177) 2009 Rate Case\PSC Clerk 09 (Response to Staffs 1st Data Request).itr.doc

Rose, Sundstrom & Bentley, LLP Sanlando Center, 2180 W. State Road 434, Suite 2118, Longwood, Florida 32779



August 5, 2009

101 North Woodland Boulevard Suite 600 DeLand, Florida 32720

> Phone: 386.736.4142 Fax: 386.736.8412

www.cphengineers.com

Mr. Bryan Gongre Regional Manager Utilities, Inc. of Pennbrooke 200 Weathersfield Ave. Altamonte Springs, FL 32714

Re: Pennbrooke Water System, Well #1 Replacement, PWS ID No. 3354653

Dear Mr. Gongre:

We are pleased to submit this proposal to provide professional engineering services associated with the design and construction of a replacement to the existing Well #1. It is our understanding that this well experiences stability problems in operation that affects the well pump.

Scope of Services

Services under this contract are design and construction services. Subconsultant services for each shall include Bailey Engineering for the electrical engineering design, permitting and construction administration and the Colinas Group for well construction testing, oversight and permitting.

The scope of work included in *design services* comprises the design, permitting, and bidding of the new replacement well to the existing Well #1. It is our understanding that the new Well #1 is needed to match the current conditions of the existing Well #1. Permits will be acquired through St Johns River Water Management, Florida Department of Environmental Protection, and Lake County.

The scope of work included in *construction services* comprises shop drawing review, Contractor coordination, subconsultant review and coordination, on-site inspections, contract start-up and close-out, and pay request review. Assuming that the proposed well is placed within 100 feet of the existing well, it is our preliminary opinion that the cost of construction for the replacement well will be approximately \$400,000.

Payment

Compensation paid Engineer for services described herein and rendered by principals and employees assigned to the project are computed by multiplying Standard Classification Billing Rates for all classifications of employees directly engaged on the project, times the number of hours worked on the project.

The fee for design services, described herein is estimated to be \$19,110.00, including out-of-pocket expenses, without increase. The fee for construction services, described herein is estimated to be \$17,033.00, including out-of-pocket expenses, without increase. A more detailed description of these fees has been provided in Attachment A of this proposal.

A 10% markup will be applied to subconsultant services coordinated through CPH. Out-of-pocket expenses and subconsultant costs will be specifically identified in periodic invoicing, and include such items as transportation and subsistence of principals and employees when traveling in

Engineers · Surveyors · Architects (AA26000926) · Planners · Landscape Architects · Environmental Scientists · Construction Management · Design/Build

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connection with the project, toll telephone calls, photocopies, blueprints and plots, etc. Invoices will be submitted periodically, indicating the hours expended during that billing cycle.

Progress invoices will be submitted based on the Engineer's estimate of the percent of work complete at the time of invoicing.

Expenses for items not specifically valued herein are to be reimbursed to the engineer at the actual cost thereof. Said expenses shall include transportation and subsistence of principals and employees, when traveling in connection with the Project, toll telephone calls, and similar project related items.

Charges for the services rendered by principals and employees as witnesses in any litigation, hearing or proceeding in accordance with this Contract will be computed at a rate of \$600 per day or any portion thereof.

If this Contract is terminated during prosecution of the services prior to completion of the services, payments to be made on account of that and all prior work under this Contract shall be due and payable, and shall constitute total payment for services rendered. In addition, upon termination, engineer shall be paid for any Supplementary Services authorized and rendered.

If you are in agreement with the terms and fees proposed, please sign on the space provided below and return one (1) copy to us.

Terms and Agreement

The Terms and Agreement (Exhibit A - attached) made part of this contract shall apply for the professional services outlined above.

If you have any questions, please contact our office.

Sincerely, CPH ENGINEERS, INC.

Erin M. Reed, P.E Project Manager

Stephen N. Romano P.F. Smc

Stephen N. Romano, P.E. Vice President/Branch Manager

DESIGN SERVICES ACCEPTED BY (\$19,110.00);

UTILITIES, INC. OF PENNBROOKE

Date:

CONSTRUCTION SERVICES ACCEPTED BY (\$17,033.00):

UTILITIES, INC. OF PENNBROOKE

Date:_

ATTACHMENT A

	DETAIL OF SERVICES		
ITEM	DESCRIPTION		COST
DESIGN	I SERVICES		<u> </u>
D.1	Design and Bidding	\$	8,450
<u>D.2</u>	Permitting	\$	5,750
D.3	Electrical sub-consultant	\$	3,500
D.4	Hydrogeologist sub-consultant	\$	500
D.5	Reimbursables	\$	910
	DESIGN TOTAL	\$	19,110
CONST	RUCTION SERVICES	i-	
C.1	Bidding Construction Administration	\$	4.870
C.2	Project Closeout - Certification / Record Drawings	\$	5,220
<u>C.3</u>	Electrical sub-consultant	\$	1,800
C.4	Hydrogeologist sub-consultant	\$	5,143
	CONSTRUCTION TOTAL	\$	17,033
	TOTAL PROJECT COST	\$	36,143

EXHIBIT A Standard Provisions to Agreement

Agreement between <u>Utilities, Inc. of Pennbrooke</u> (hereinafter referred to as "OWNER/CLIENT") and CPH Engineers, Inc. (hereinafter referred to as "CPH") for professional services which may include engineering, surveying, architecture, landscape architecture, environmental, forestry, planning, transportation/traffic, etc. dated <u>August 5, 2009</u>.

Standard of Care

CPH will endeavor to provide services in a manner consistent with the level of care and skill ordinarily exercised by other professionals under similar circumstances practicing in the same or similar locality. The standard of care shall be exclusively judged at the time services are rendered and not according to later standards. CPH makes no express or implied warranty with regard to its services.

Compensation, Out of Pocket and Subcontract Expenses

"Compensation" as used in the Agreement includes those costs which are connected with the conditions of employment and pay of the employees and include salaries of those employees directly engaged in the performance of the requested services and employer contributions for social security, workers compensation, unemployment and payroll taxes, medical and insurance benefits, retirement benefits, boliday and sick leave pay and other allowed benefits. "Out of Pocket Expenses" as used in the Agreement include such items as travel and subsistence, printing and reproduction, telephone/communications charges, freight, postage, computer and similar costs. "Subcontract Expenses" as used in this Agreement include subcontracts for special consultants such as licensed land surveyors, soils borings and geotechnical and geohydrological services, laboratory services, environmental scientist services and other professional scientific or technical service organizations.

Invoice payments are due upon receipt of the invoice and must be kept current for services to continue. If the OWNER/CLIENT fails to pay any invoice due within 45 days of the date of the invoice, CPH may, without waiving any other claim or right against OWNER/CLIENT, suspend services under this agreement until CPH has been paid in full all amounts due CPH and/or any of its consultants and subconsultants. OWNER/CLIENT shall pay CPH interest at 12% per annum on all invoices that remain unpaid for more than 45 days.

Additional Services

"Additional Services" of CPH are services which are not considered normal or customary basic services, except to the extent provided in the basic Agreement, and may include such items as preparation of grant or funding applications and supporting documents; additional services or costs resulting from significant changes in the scope or extent of the project or its design or project delays; providing renderings or models for the OWNER/CLIENT's use; preparing documents for alternate bids; furnishing the services of special consultants; resident project representation or resident inspection; services resulting from the award of additional separate contracts; special field surveys; reproducible Record Drawings or original Drawings; providing "as-built" drawings; additional services during construction; serving as a consultant or witness for the OWNER/CLIENT; or other services not otherwise specifically provided for in the Agreement. Additional services are not included in the basic payment provisions of the Agreement except to the extent specifically provided herein.

Opinions of Cost

Since CPH has no control over the cost of labor, materials, equipment or services furnished by others, or over the CONTRACTOR(s) methods of determining prices, or over competitive bidding or market conditions, our opinions of probable project cost and construction cost are made on the basis of our experience and qualifications and represent our best judgment as an experienced and qualified professional, familiar with the construction industry; but CPH cannot and does not guarantee that proposals, bids, or actual project costs or construction costs will not vary from opinions of probable cost prepared by us.

Re-Use of Documents

All documents including Drawings and Specifications prepared by CPH pursuant to this Agreement belong to CPH and are instruments of our service in respect to the project. They are not intended or represented to be suitable for reuse by

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Exhibit A Page 1 of 4

the OWNER/CLIENT on another project or any extension of this project, or for use by others on this project, any extension, or any other project.

Underground Utilities and Structures

The locations of all existing utilities shown on the drawings prepared by CPH will be based on surveys of at-grade or above grade physical culture (such as valve boxes, hydrants, utility poles, permanent markers) and surveying to pick up temporary utility locate markings provided by the utility. CPH assumes no responsibility for the accuracy of utilities shown by temporary markings provided by the utility or the locations of utilities based on other non-physical features (such as plans prepared by others including mark-ups of locations provided by the utility). The below grade vertical and horizontal locations of utilities will not be required to be surveyed by CPH, and consequently, CPH assumes no responsibility for the location of below grade utilities. The OWNER/CLIENT agrees to release CPH from any liability to OWNER/CLIENT for the failure to locate any existing utility where its physical location could not have reasonably been known based on the above.

Termination

The obligation to provide further services under this Agreement, may be terminated by either party upon fifteen (15) days' written notice in the event of substantial failure by the other party to perform in accordance with the terms of the Agreement through no fault of the terminating party. If the Agreement is terminated during prosecution of the services and prior to the completion of services, CPH shall be compensated by the OWNER/CLIENT for all services performed under this Agreement to the date of termination. In addition, CPH will be paid for all reasonable expenses resulting from such termination.

Construction Administration

Where construction administration is provided as a part of the basic services as outlined in the Agreement, CPH shall not be required to make exhaustive or continuous on-site inspections, but shall make periodic observations as may be outlined in more detail in the basic Agreement. CPH shall not be responsible for the means, methods, techniques, procedures of construction, or schedules selected by the CONTRACTOR or the safety precautions and programs incident to the work of the CONTRACTOR. CPH will periodically visit the site at intervals outlined in the Agreement to become generally familiar with the progress of the work to keep the Owner advised of the work. CPH will observe the work of the CONTRACTOR to endeavor to determine if the work is in general conformance with the project documents. CPH shall not be responsible for the failure of the CONTRACTOR to perform the construction work in accordance with the Documents. CPH shall provide the OWNER/CLIENT with written notice of any uncorrected defects or deficiencies coming to its attention in the course of the periodic visits above-mentioned. During such visits and on the basis of its on-site observations, CPH may recommend to the OWNER that the CONTRACTOR's work be disapproved or rejected as failing to conform to the Documents. CPH shall not have the right or duty to stop the CONTRACTOR's work.

Professional Services Provided by Others

Surveying, soils, planning, architecture, landscape architecture, legal, accounting, construction inspection and other services may be provided by the OWNER/CLIENT or others on this project and the results furnished to CPH. It is agreed that CPH may rely upon the results of those services by others in performing its work without verification of same. CPH assumes no responsibility for the accuracy or technical adequacy of such professional services provided by others.

CPH's Approval for Payment

Approval of a CONTRACTOR's application for payment is an expression of opinion by CPH and shall at no time be considered as legal obligation on the part of CPH. Neither shall same be considered as an acceptance of any work or materials furnished. CPH's approval for payment is an expression of opinion by CPH that to the best of our knowledge, information and belief, the quality of the work included for payment is in general accordance with the Contract Documents (subject to an evaluation of the work as a functioning improvement upon substantial completion and to the results of any subsequent tests or inspection made). By approving an application for payment, CPH will not be deemed to have represented that we have made any examination of how or for what purpose any CONTRACTOR has used the money paid on any of the CONTRACTOR's work or that title to any of the CONTRACTOR's work, materials or equipment has passed to the OWNER/CLIENT, free and clear of any liens, claims, security interests or encumbrances.

Revised 7-8-09

Exhibit A Page 2 of 4

Checking of Shop Drawings

Checking of shop drawings is only for general conformance with the design concept of the project and general compliance with the information given in the Contract Documents. Any action shown is subject to the requirements of the Plans and Specifications. It is the CONTRACTOR's responsibility and not that of the CPH, for dimensions which shall be confirmed and correlated at the job site; fabrication processes and techniques of construction; coordination of his work with that of all other trades and the satisfactory performance of his work.

Pre-existing Contaminants

CPH shall not be considered a generator, transporter, or disposer of materials affected by regulated contaminants. Because involvement with OWNER/CLIENT's contaminated substances can expose CPH to severe risks, OWNER/CLIENT shall, to the fullest extent permitted by law, waive any claim against CPH, and indemnify, defend, and hold CPH harmless from any claim or liability for injury or loss allegedly arising from CPH's involvement with OWNER/CLIENT's contaminated substances. OWNER/CLIENT shall also compensate CPH for any time spent or expense incurred by CPH in defense of any such claim. Such compensation shall be based on CPH's prevailing fee schedule and expense reimbursement policy.

Site Safety Responsibilities

CPH's site responsibilities are limited solety to the activities of CPH and CPH's employees on the site. These responsibilities shall not be inferred by any party to mean that CPH has responsibility for site safety for any reason. Safety in, on, or about the site is the sole and exclusive responsibility of the Contractor alone. The Contractor's methods of work performance, superintendence of the contractor's employees and subcontractors, and sequencing of construction are also the sole and exclusive responsibility of the Contractor alone. OWNER/CLIENT warrants that:1) these responsibilities will be made clear in OWNER/CLIENT's agreement with the Contractor; 2) OWNER/CLIENT's agreement with the Contractor shall require the Contractor, to the extent of Contractor's negligence, to indemnify, defend, and hold OWNER/CLIENT and CPH harmless up to a limit of \$1,000,000 from any fine, penalty, claim, or liability for injury or loss arising from OWNER/CLIENT'S or CPH's alleged failure to exercise site safety responsibility; and 3) OWNER/CLIENT's agreement with the Contractor shall require the Contractor to make OWNER/CLIENT and CPH additional insureds under the Contractor's general liability insurance policy, which insurance protection shall be primary protection for OWNER/CLIENT and CPH, and shall hold OWNER/CLIENT and CPH harmless from claims, losses, and defense cost arising from the negligence of contractor or subcontractor on any tier up to a limit of \$1,000,000. Given the foregoing, OWNER/CLIENT also shall, to the fullest extent permitted by law, waive any claim against CPH, and indemnify, defend, and hold CPH harmless up to a limit of \$1,000,000 from any claim or liability for injury or loss arising from CPH's alleged failure to exercise site safety responsibility. OWNER/CLIENT also shall compensate CPH for any time spent and attorney fees and expenses incurred by CPH in defense of any such claim. Such compensation shall be based upon CPH's prevailing fee schedule and expense reimbursement policy. (The term "any claim" above referenced shall include, but not limited to, any claim for breach of contract, tort, or statute alleging negligence, errors, omissions, strict liability, statutory liability, breach of warranty, negligent misrepresentation, or other acts giving rise to liability.)

Governing Law, Venue, Jurisdiction

This instrument is to be interpreted and construed according to the laws of the State of Florida. It is agreed between the parties to this contract that any litigation, lawsuit or court action of any character arising from this agreement shall be filed and/or defended in Seminole County, Florida. All parties under this contract hereby voluntarily submit to the exclusive jurisdiction of the Florida Courts and the exclusive venue in Seminole County, Florida and do hereby waive any objections to either personal or subject matter jurisdiction of the Florida Courts or to said venue.

Attorney Fees and Costs

Revised 7-8-09

In connection with any dispute arising out of this Contract, each party shall be responsible for their own attorney's fees and costs incurred for services rendered in connection with such dispute, including appellate proceedings and post judgment proceedings.

Waiver of Consequential Damages

Exhibit A Page 3 of 4

OWNER/CLIENT and CPH mutually agree to waive all claims of consequential damages, including, but not limited to, loss of use, lost profits, and delay damages, against each other, arising from disputes, claims, or other matters relating to this Agreement.

Project Development, Approvals and Scheduling

CPH will, in the course of its work, attempt to generally identify issues that would adversely affect the development of the site for use as proposed by the Owner/Developer. However, CPH cannot control the regulatory process, actions of others, or unforeseen conditions and does not guarantee that the project can be developed for use as proposed, nor does CPH guarantee the timing of or ultimate regulatory approval of the site for development as proposed.

The local, state, and federal entities and authorities ("Authorities") having jurisdiction over the project may or may not approve the proposed use of the project. Additionally, it is uncertain how long those Authorities will take to consider and to take action on the applications for the proposed use of the project. Said decisions and approvals are subject to the decision making process of those Authorities. Therefore, CPH cannot represent or guarantee that said Authorities will approve, in whole or in part, the requested use of the project or that the decision making process will be timely for the project's use, or that the Authorities will grant variances applicable to the project. Therefore, the OWNER/CLIENT bears the risk of non-approval of the proposed use and the timing thereof. The OWNER/CLIENT needs to consider the ramifications to it if the project is not approved or only approved in part.

Limitation of Liability:

Site Check Studies

OWNER/CLIENT acknowledges that CPH's Site Check Studies pursuant to this Agreement are general in nature and are performed before design is started or completed. OWNER/CLIENT acknowledges the recommendation of CPH that the OWNER/CLIENT should not close on the subject property unless and until all applicable agency approvals are obtained and the permitting process is completed. If OWNER/CLIENT elects to close on the subject property prior to that time, OWNER/CLIENT accepts all risks and liability from closing prior to obtaining all applicable agency approvals and completion of the permitting process. The OWNER/CLIENT agrees to limit the liability of CPH and CPH's officers, directors, and employees for any and all claims arising from CPH's or CPH's officers', directors', and employees' professional acts, negligence, errors, omissions, breach of this contract, or indemnity relating to CPH's Site Check Studies under this contract such that the total aggregate liability of CPH and CPH's officers, directors, and employees to the OWNER/CLIENT shall not exceed the fee for the Site Check Study paid by OWNER/CLIENT to CPH under this Agreement or \$10,000, whicheyer is greater.

Design And Other Professional Services

OWNER/CLIENT acknowledges that CPH's services pursuant to this Agreement are to assist the client and are for the scope of services as outlined in the attached contract. The OWNER/CLIENT agrees to limit the liability of CPH and CPH's officers, directors, and employees for any and all claims arising from CPH's or CPH's officers', directors', and employees' professional acts, negligence, errors, omissions, breach of this contract, or indemnity, such that the total aggregate liability of CPH and CPH's officers, directors, and employees to the OWNER/CLIENT shall not exceed the fee paid by OWNER/CLIENT to CPH under this Agreement or \$50,000, whichever is greater.

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Exhibit A Page 4 of 4

	<u>_</u>	ity of Eustis Bid # Tab Sheet	012-07	·		
	Vendore ->		A.C. Shuites of Flor.	McMahan Constr.	Brandes Design	
Qty,	Description	Diversing Diming		Nonenan Consu.	Drandes Design	
<u></u>	Mobilization and Demobilization (Not to exceed 10% of the total				 	
.s	base bid)	52,000.00	72,500.00	40,000.00	45,000.00	对 "不行"的道
·	Preconstruction Video	785.00	1,000.00	1,000.00	500.00	[[[]]][]]][[]]][[]]][[]]][[]]][[]]][[]]][[]]][[]]][[]]][[]]][[]]][[]][[]]][[]][[]]][[][]
.s	Obtain SJRWMD well construction permit	350.00	500.00	1,000.00	1,000.00	
200 #	Furnish & Install 24" well casing (0.375" min. wall thickness - by Cable Tool Method)	63,000.00	90,000.00	50,000.00	60,000.00	
30 lf	Drilling nominal 23" diameter borehole	15,680.00	17,600.00	16,000.00	20,000.00	
280 lf	Furnish & Install 16" well casing (0.375" min. wall thickness)	27,440.00	33,600.00		18,200.00	
100 sks.	Grout 16" well casing in place	6,000.00	20,000.00	12,000.00	14,000.00	
480 lf	Drilling Nominal 15' diameter borehole	81,600.00	96,000.00	72,000.00	86,400.00	
LS .	Geophysical Logging	7,500.00	4,000.00	6,500.00	7,500.00	
LS	Furnish, Install and remove test pump and appurtenance devices for well development, step-drawdown test, & Aquifer Performance Test.	7,500.00	15,000.00	8,500.00	10,000.00	
24 hrs.	Well Development	6,720.00	4,800.00	7,200.00	8,400.00	
LS	Step Drawdown Test	2,560,00	3,200.00	2,000.00	3.000.00	
48 hrs.	Constant Rate Discharge Test	13,440,00	7,200.00	†		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
LS	Physical/Chemical Sampling and Testing. (During drilling and Aquiter Performance Test)	6,000.00		3,000.00	3,500.00	
.s	Disinfection of well	3,500.00	2,000.00	3,000.00		
LS	Bacteriological sampling and testing (18 minimum out of 20 samples) for well	3,600.00	6,000.00	2,000.00		
LS	Priority Pollutant testing of well (FDEP)	5,000.00	3,000.00	4,500.00	6,000.00	
LS	Pump & Motor 1800 gpm/100 HP	19,800.00	45,000.00	40,000.00	45,000.00	· 영문 북남의 · 신 · 문습
LS	Concrete Pedestal, slab, piping, pump column, valves, fencing and gate, site restoration, and miscellaneous work for well	5,800.00	142,000.00	122,600.00	6,000.00	in and a second s
LS	Sodium Hypochlorite One Pump Skid	9,983.00	24,000.00	12.000.00	26,000.00	
225 lf	12" DIP Raw Water Main	50,850,00	1	1		
18 lf	14° DIP Raw Water Main	5,040.00				<u>ি বৰ বুকী / ব</u> াহ দিনিয়ালী প্ৰায়
LS	12" Raw Water Meter	4.000.00				
.03 TN	Fittings	8,652,00				
2 ea.	12" Gate Valve	3,600.00				
LS	Electrical and Instrumentation	115,500.00	161,000.00	70,000.00	70,000.00	
	Total Base Bid Amoun	\$525,900.00	\$796,490.00	\$522,000.00	\$515,595.00	

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Contingency

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Thompson Electric Company P.O. Box 1478 Winter Park, FL 32790 Phone: (407) 365-6666 fax: (407) 365-9358

Proposal

January 11, 2010

Utilities, Inc. 200 Weathersfield Avenue Altamonte Springs, FL 32714 Attn: Bryan Gongre

Reference: Pennbrooke Fairways WTP, New Service and Control Panel

Dear Bryan Gongre,

Thompson Electric is pleased to offer the following quotation for your review.

Electrical installation as follows:

- New 400Amp 3 Phase 480V Electrical Service with the following;
 400Amp Self Contained Meter Base.
 - o 400Amp 3 Pole NEMA 3R Service Rated 480V Transfer Switch.
 - 400Amp 3 Phase NEMA 3R I-Line Distribution Panel with 1 300Amp Control Panel Feeder Breaker and 1 – 40Amp XFMR Breaker.
- New 300Amp Feeder from 480V Distribution Panel to new Main Pump Control Panel.
- New Main Pump Control Panel.
 - o 3 40HP High Service Pump Starters and Breakers.
 - o 2 25HP Well Pump Starter and Breakers.
 - o GST Well Control Logic with Alternator.
 - o Distribution System Control Logic with Alternator.
 - o Hydro Tank Air Add Control System.
 - o Alarm Relay Logic for GST Tanks and Distribution System.
 - o Alarm Light and Horn with Silence and Reset Buttons.
- Install new 350Amp Circuit Breaker in the existing Generator Breaker Enclosure.
- Install new 350Amp Feeder from New Generator Breaker to the new Generator Transfer Switch.
- Install new Control Conductors from the existing Generator to the new Generator Transfer Switch.
- Install new Conduit and Wire to pick up existing loads from the new Main Pump Control panel to the existing Pump Control Panel (add Terminal Strips as necessary).
- Remove existing 225Amp Transfer Switch and Wiring.
- Remove old Breakers, Starters and Controls from existing Pump Control Panel to make way for new Wire Terminal Strip to pick up existing Pump Circuits.
- Furnish Electrical Permit and Inspections as required.

TOTAL PRICE - \$54,965.00

Thompson Electric Company P.O. Box 1478 Winter Park, FL 32790 Phone: (407) 365-6666 fax: (407) 365-9358

Proposal

Page 1 of 2

Page 2 of 2 Pennbrooke Fairways WTP, New Service and Control Panel

This proposal may be withdrawn by us if not accepted within 30 days.

Respectfully submitted,

William P. Bahler Project Manager

WPB/ssk

Acceptance of Proposal – By signing below, you hereby agree that the above prices, specifications, and conditions are satisfactory and are hereby accepted. Thompson Electric Company is authorized to perform the work as outlined above. Payment will be made to Thompson Electric Company when the work has been completed.

Client Signature:_____

Date:_____

Business Unit # -

<u>OP # -_____</u>

Thompson Electric Company P.O. Box 1478 Winter Park, FL 32790 Phone: (407) 365-6666 fax: (407) 365-9358

PROPOSAL

December 23, 2009

Utilities, Inc. 200 Weathersfield Avenue Altamonte Springs, FL 32714 Attn: Chuck Schwades

Reference: Pennbrooke Fairways Lift Station No. 1 Control Panel Replacement

Dear Chuck Schwades,

Thompson Electric is pleased to offer the following quotation for your review.

- Install (new) owner furnished 3Ø Lift Station Pump Control Panel
- Connect Floats and Pumps to new Panel
- · Connect Panel to new 3Ø Service furnished under separate contract.

TOTAL \$8,500.00

This does not include Electrical Service.

Respectfully submitted,

William P. Bahler Project Manager

WPB/ssk

Acceptance of Proposal – By signing below, you hereby agree that the above prices, specifications, and conditions are satisfactory and are hereby accepted. Thompson Electric is authorized to perform the work as outlined above. Payment will be made to Thompson Electric when the work has been completed.

Client Signature:___

Date:_

Business Unit # -

<u>OP # -</u>

1.30

Thompson Electric Company P.O. Box 1478 Winter Park, FL 32790

P.O. Box 1478 Winter Park, FL 32790 Phone: (407) 365-6666 fax: (407) 365-9358

PROPOSAL

December 23, 2009

Utilities, Inc. 200 Weathersfield Avenue Altamonte Springs, FL 32714 Attn: Chuck Schwades

Reference: Pennbrooke Fairways Lift Station No. 1 Modifications

Dear Chuck Schwades,

Thompson Electric is pleased to offer the following quotation for your review.

Install new 100Amp 120/240v 3Ø 4 Wire underground service from WWTP service, (this will be on Generator Power during power failure) to new 3Ø Pump Control Panel furnished and installed under separate contract.

(New service only) TOTAL \$17,000.00

This does not include new Control Panel installation (existing Panel is 10)

Respectfully submitted,

William P. Bahler Project Manager

WPB/ssk

Acceptance of Proposal – By signing below, you hereby agree that the above prices, specifications, and conditions are satisfactory and are hereby accepted. Thompson Electric is authorized to perform the work as outlined above. Payment will be made to Thompson Electric when the work has been completed.

Client Signature:_

Date:_

Business Unit # -

<u>OP # - ____</u>



ITT Water & Wastewater Florida, LLC Fivat Products 2152 Sprint Blvd, Apopka Florida 32703 Phone: 407-880-2900 . Fax: 407-880-2962

Date: January 8, 2010

To: Utilities Inc. of Florida

Subject: Pennbrook Fairways LS #1 Quote Number: 2010-APO-0016

We are pleased to offer the following equipment:

(2) 4" Flygt NP3102/463 submersible wastewater pumps, 5hp, 3/230v, each with 50' of motor cable.

(1) Duplex control panel to Utilities Inc. standards, 5hp, 3/230v.

(4) Liquid level sensing floats, each with 40' of cable.

(1) Startup service by a representative of this company.

Price: \$17,311.00, plus taxes, freight included, F.O.B. factory.

THIS PROPOSAL WILL EXPIRE IN NINETY (90) DAYS UNLESS EXTENDED IN WRITING BY ITT WATER & WASTEWATER.

- WE DO NOT SUPPLY, PIPING, VALVES, GUIDE BARS, PRESSURE GAUGES, DISCONNECTS, JUNCTION BOXES, KELLUMS GRIPS, SURGE PROTECTION EQUIPMENT, SPARE PARTS, LABOR OR ANY OTHER ITEM NOT SPECIFICALLY LISTED ABOVE. NOTE:
- Subject to credit approval net 45 days after date of invoice or 100% payable before start-up of equipment TERMS: (whichever comes first). A service charge of 1.5% per month will be added to all balances unpaid 30 days after invoice date. Failure to pay in accordance with these terms will void all warranties. A cancellation charge of 20% of the value of the order will be assessed for special orders or control panels cancelled after production is completed.

Price is firm based on our receiving complete approval and release for productions four (4) weeks CONDITIONS: 1. after drawings have been submitted by ITT Water & Wastewater, Florida, LLC. 2 PARTIAL BILLING WILL BE MADE ON ANY PARTIAL SHIPMENT.

We thank you for your interest in our equipment and look forward to being of service to you in the near future.

IN THE ABSENSE OF A FORMAL ISSUED PURCHASE ORDER, A SIGNED FACSIMILE COPY OF THIS PROPOSAL IS ACCEPTABLE AS A BINDING CONTRACT.

Company Name: _

ITT Water & Wastewater, Florida, LLC

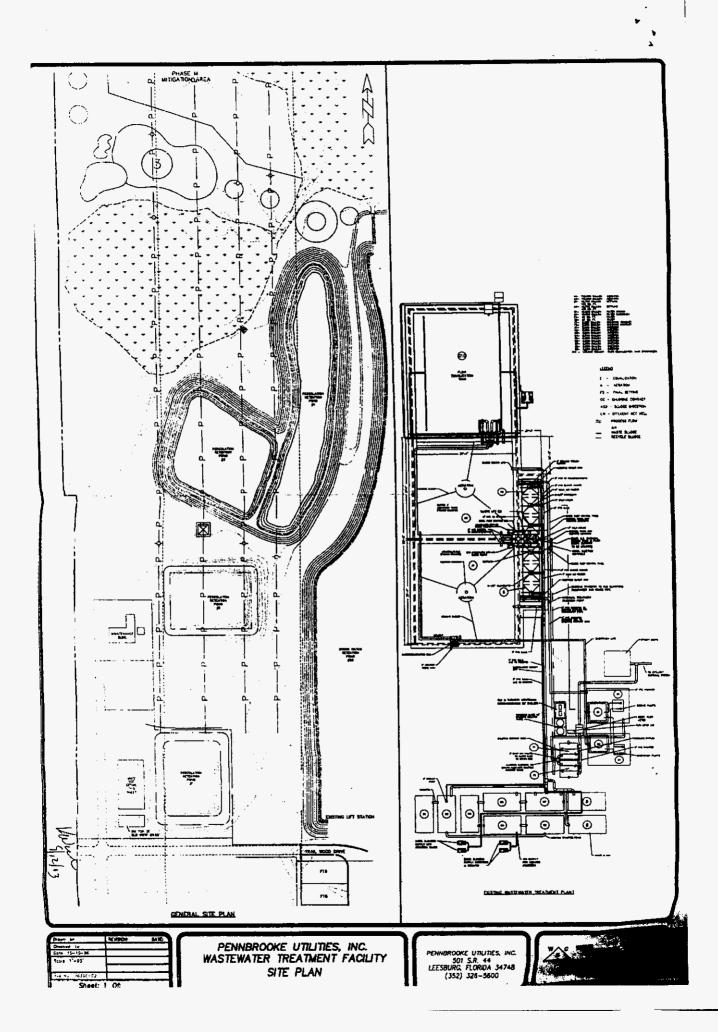
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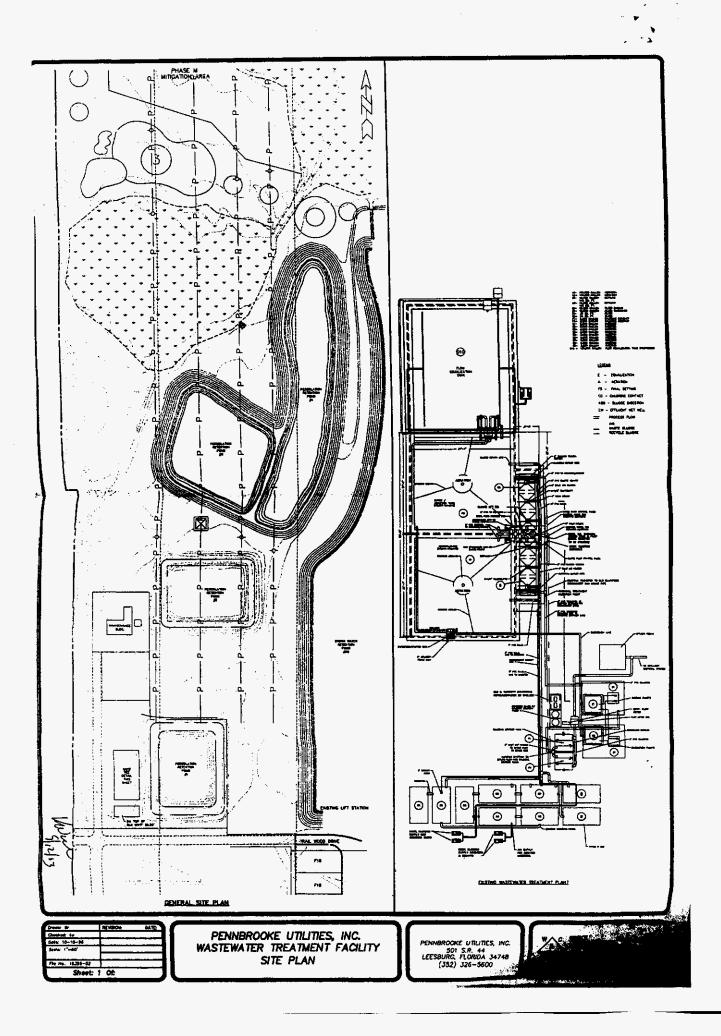
Dale M. Jahn

Print Name: ____ Date: _

Salesman







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Analysis of Rate Care Expense

Company: Utilities, Int. of Penskrooks Docket No: Test Your Ended: Docember 31, 2008

Florida Public Service Commission

Schedula: B-D) Page 1 of 1 Preparer: Erin Povich

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4 Rose, Sundatron & Bond	der. LLP	Martin Friedman	320.00	112.50	36,080	3	224.00	35,776	Logal Fees
5 M&R Completion		Frank Seidman	145.00	240,06	35,008	209	39,305.00	4,695	URUAnilysin. Amint w/ MFRa. data requests, audit facilitation
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5 Water Service Corp.		Caradas, Jim	13.92	40	1357		72.00	1357	Assist wAWERs, data requests, andit Institution
9 Water Service Com.		DiPersonale, Susan DiPersonale, Susan	37.93	ő	1001		521.54	(321)	Assist while Ra, data requests, andit facilitation
10 Water Service Corp.		Defen, Sick	106.24	28	2,125		241.24	2.12	Assist wAdTRs, data requests, andit facilitation
10 Water Service Corp.		Flyes, Patrick	33.92	250	6,734	-		6,794	Assist while its, data measure, and it facilitation
11 Water Service Corp. 11 Water Service Corp.		Flynn, Pagint	37.93		16,744		617 74	(643)	Asaist. w/AffRa, data requests, codit facilitation
11 Water Service Com. 12 Water Service Com.		Flynn, Patrink	38,90				20.13	(240)	Appint w/MPAs, data requests, and a facilitation
12 Water Service Corp.		Googra, Bryan	33,92	50	1,495			1.476	Assist w/MFRs, data requests, andit facilitation
12 Water Service Corp.		Guagre, Bryse	37.93	ĩ		2	73.86	(76)	Annie w/MFRa, data requests, undit facilitation
12 Water Service Com		Gorgos, Brynn	36.99	ò	-	ī	38.90	(เค	Assist w/MPRs, data requests, andit facilitation
13 Water Service Com.		Granic, Delarah	33.60	30	990		-	990	Billing Andyst, Implimentation of Ress.
14 Water Service Carp.		Hunks, Poggy	33,92	29	678	3	[0],76	\$77	Appipt while the experience and the function
15 Water Service Corp.		Hanks, Poggy	37.93	•		12	455.16	(655)	Amint w/MFRe, dama requests, mobil facilitation
15 Water Service Core.		Hoy, John	111.00	40	4,440	1	111.00	4,329	Assist w/MPRs, data requests, andit facilitation
16 Water Service Cete		Krugler, Advisors	40,00	10	408	-	-	408	Billing Analyst, Implementation of Retest
17 Water Service Corp.		Merzouk, Michelle	13.08	20	306	23	378.75	(77)	Appipt w/MPRs, data requests, mult familitation
H Water Service Com.		Povich, Erin	39.00	350	13,650	148	5,772.00	7,878	Anniet w/MFRs, data reporter, public familianian
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19 Water Service Corp.		Schiope, Mirose				•	•		Cantomer Notines, Mailings, etc.
20 Water Service Corp.		Valrie, Lowando	43.01 23.00	100	4,301	· ,	34,50	4,391 (35)	Azzist wASPRs, data respects, audit facilitation
21 Water Service Com.		Valrie, Lowanda Weeks, Kirsten	49.00	259	12,250	ໜຶ່	7,399,00	4.65	Anniel w/MFRs, data requests, amili facilitation Anniel w/MFRs, data requests, andit facilitation
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22 Water Service Corp. 22 Water Service Corp.		Williams, John III	11.50	30	2.445		1,000.00	240	Asiat whereas data requests, and facilitation
22 Water Service Corp. 23 Water Service Corp.				<i></i>	ມິ	-	-	2334	Castomer setion, postage
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260	2018161 2030361	2907	901 901	Works, Louise Shee	997	671/7008	4411.00	441.00 AA	57(10 55452
260	203034 203044 203044	2907 2907 2907 2907 2907 2907 2907	101	NAC 05/15/09 TIME ENTRY Weeks Kinger Elies	261237	6/26/2004	24.50	24.50 AA	57544 57544 55652
<u></u>	201014	2907	959	NKC 05/15/09 TIME ENTRY	261237 261237	4/26/2009	(41	1.00) (49.00) AA 1.00) (49.00) AA	\$\$#\$2
260	201014	2907	901	NEC 05/1507 TIME ENTRY	261237	6/26/2009 6/26/2009 6/26/2009	(24	.50) (24.50) AA	55852
260 260	201014 201014	2907	90J 901	NCC 031500 THE BATTY Wates, Kinne Bie NCC 031500 THE BATTY NCC 031500 THE BATTY NCC 031500 THE BATTY NCC 031500 THE BATTY Wates, Kinne Bie Wate, Kinne Bie Wate, Kinne Bie Wate, Kinne Bie Wate, Kinne Bie Wate, Kinne Bie	403	873473009	49 CD	45 10 AA 49 00 AA	\$7544 \$7544
***	201014	2907	901	Monta, Kirners Eline	403	6262009	49.00	49.00 AA	\$7544
260	201016	2907	901	NEC OSTISAN TIME ENTRY	403 261237 261237	6/26/2009	(7)	L00) [72.00] AA	55852 55852
260	201014 201014 201014	2907	901 901	Weeks, Kington Dies	403	6/26/3009	49.00	49.00 AA	\$7544
	201014 201014 201014	2907 3907 2907 2907 2907 2907 2907 2907 2907		NEC 05/13/PT TING EXTRY Viola, Kingen Blim Occasiedi, Camiol NEC 05/13/PT TINE SNTRY HEC: 05/13/PT TINE SNTRY Provide, Frie Patrice Works, Kingen Blios	403 261237	6/36/3009 6/36/2009 6/36/2009	114.00 (41	8.00) (49.00) AA 49.00 AA 116.00 AA 100) (49.00) AA 8.00) (49.00) AA	57544 55852
368	291016	2907	901	HAC 05/15/09 TINE ENTRY	261237	6/26/2009	72.00	10m (4100) AA	55852 57544 57544
260	201014	2987	901	Wonks, Kirona Elizo	483	6/35/3009	49.00	72.00 AA 49.00 AA 49.00 AA	37944
260	201014 201014	2167	501	Wests, Kingste Hinte Wests, Kingste Eline DiPargasta, Stam. M JUT DS/19499 TML ENTRY	· 406 261231	6/23/3009	18.97	13.97 AA (30) (94.90) AA 34.90 AA (32.77) (13.57) AA	57620
260	201016	1 3997	901	JET DSEIMON TIME ENTRY Hants, Pagy Jam JET OSCIMON TIME ENTRY	261221 405 261221	6/23/2009	54.ED	54.80 AA	57620
360	101016	1 3987	902	JCT 05/1907 TIME ENTRY Physic Paciele C	411	6/27/2009 6/28/2009	56.90	197) (18.97) AA 56,90 AA	35815 57734
264	201014 201014 201014	2907	101	Nuc partic C NCC part of The ENTRY	361236 411	6/28/2009	21 00	54.90 AA (29.00) AA 29.00 AA	35858 57734
360	201014 201014	1 1907	-	Constanting Datient Constanting Datient Provide, Eric Nations Physics, Research C White, Karson Bliss	411	6/28/3009	18.00	AA 00.81	57734
360 360	201016	2907	961	Wanto, Karasa Eliar	411	6/28/2004 6/28/2004	49.00	17.93 AA	\$7734
368 268	101014 101014	1 2907	991	Weeks, Keyme State MCC and the Third Party	411 361236	6/28/2004		49.00 AA 1.93) (37.93) AA 49.00 AA 1.00) (18.00) AA	577734 55851
364	201014 201014	1907	701	Weeks, Kingen Sline MCC 05/31/09 TD4E ENTRY	411 361236	6/28/2009	49.00	49.00 AA	57734
244	201014	1 2907	901	NEXT: 65/3 LOP TIME ENTRY	361236	6/28/2004	156.00	190) (54,40) AA 156,60 AA 37,93 AA	55851 56828
260	201014	1 2907	901	Poviek, Brin Patrisia Physe, Patrick C Perink, Frin Patrisia	423	470/202	37.99	37.93 AA	54828 58828
244	201014	2987 2987 2987 2987 2987 2987	904	Protect. Loin Printing	423 423 429	6/30/2009	117.00- 19.50	117.00 AA	58428
244	201014	1 2987	901	Personal Keine Petristia	429	7/1 5/2009	39.00	39.00 AA 37.93 AA	40415
346	251414	1107	961	Flynn, Purjek C Purjek, Krin Petricia	429	2/19/3009	19.00	19.08 AA	40613

260	2010163 2907	901 901	Wandes, Kiroters Shine Wandes, Kiroters Shine	438 433	1/3 1/2009	49 DD 24.50	49.00 AA 24.50 AA	:
760 160	2010161 2907 2010161 2907	701	Wasks, Karston Slime	435	7/31/2009	494-00 39:99-	10.00 AA 19.00 AA	
160 260 260	2010161 1997 2010161 2997	961 991	Pavish, Erin Patrisia Warda, Kirston Ellin	435 475	7/3 1/2004	490.00	490.00 AA	
260	2010161 2907	901	Weeks, Karston Elize Works, Rattion Elize	435 438	7/3 (/3009 7/3 (/3099	490.00	49.00 AA	i
260 260 260 260	2010161 2907	901 901	Works, Kirston Elize	438	7/31/2009	47.00	(9.00 AA	
260	2010161 2907	901	Weeks, Kinnes Eline Previole, Erine Patriane	434 435	7/31/2029	49.00 39.00	49.00 AA 39.00 AA 39.00 AA	
360	2010361 2907 2010361 2907	901 901	Powjeth, Erne Patriane	435	7/5 1/2009	19.00	19.00 AA 56.50 AA	
340 360 360	2010161 2907	901 901	Porjok, Brin Patrimo Weeks, Kirston Eline	463	B/13/2009 B/15/2009	54.50	98.00 AA	
260	2010161 2907 2010161 2907	101	Triantes Kirsten Elling	465	8/15/2009	147,00	147.00 AA	
250	2010161 2907	901 901	Flynn, Patriak C Clasicali, Danieł	463	3/15/2009 3/15/2009	16.97	18.97 AA 210.00 AA	
260	2010364 2907 2010361 2907	901	Wealth, Kurden Eline	465	\$/1 \$/2009	49.00	47.00 AA	
260	2010161 2907 2010161 2907	90) 901	Poynik, Erist Philippin Poynik, Erist Patricia	468	8/31/2009	156.00 273.00	273.00 AA	
260	3010141 2907	101	Circulation, Daniel	468	8/31/2004	42.00	273.00 AA 42.00 AA 84.00 AA	
250 250 250 250 250 250 250 250 250 250	2010151 2987 2010161 2907	90: 90)	Contractio, Daniel Classesti, Daniel	468	8/31/2009 8/31/2009	84.00 14.00	14.00 AA	
260	2010161 2907	901	Cincinnia, Daniel	468	8/31/2004	65.51 131.50	65.51 AA	
20	2010361 2907 2010361 2907	901 981	Pervicit. Erin Patriano Yany John Patrick	468	#/31/2009 #/31/2424	111.00	111.00 AA	
200	2910161 2987	701	Maximult, Metholio	480	942/2009	52.50 117.00	331.30 AA 111.00 AA 52.50 AA 117.00 AA 19.36 AA 196.06 AA	
260	2010161 2907	103 103 103	Paviale, Erin Patriese Paviele, Erin Patriese	477 477	W15/2004	19.50	19.50 AA	
260	2010161 2907	101	Provide, Bris Postino	477 477	wi 5/2009	156.00- 343.00	156.00 AA	
240 260 340 260	2010361 2907 2010361 2907	901 901	Warita, Xanatana Elioo Wasilea, Xinatean Elioo	472	9/15/2009	586.00	SHEDD AA	
240	2010161 2907	101	Warks, Kirsten Elise	417	9/15/30/9 9/15/3009	441.00 73.84	411.00 AA 15.16 AA	
260	2010161 2907 2010161 2907	901 901	Styen, Polyick C Washa, Kirston Blim	477	9/15/2009	696.00	636.00 AA	
260	2010161 2907	101	Ciprimula, Danial Ciprimula, Dunial	477	9/15/2009	140.00	140.00 AA 34.00 AA	
	2010161 2107 2010161 2507	901 901	Smith Sein Parisis	477	1/15/2009	156.09	156.00 AA	
340	2010161 2107	101 101 101	Pervinte, Tato Petripin Classicatis, Desiel	477 477	9/15/2009	31.06	15600 AA 3900 AA 5600 AA 5900 AA 19700 AA 19200 AA 13370 AA 73.56 AA 23.56 AA	
240	2010161 2907 2010161 2907 2010161 2907	903	Warts, Crotes Eller	(72	3/15/2009	555.00	SULOO AA	
250	2010364 2907	901	Works, Xintee Eline Partick, Erip Patrices	477 472	W15/2009 9/15/2009	147.00	56.04 AA 548.04 AA 147.00 AA 512.00 AA 1/3.79 AA	
260	2010161 2507	90] 901		413	9/22/2009	113.79	133 79 AA 75.16 AA	
260	2010161 2107	90-1 90-1	Factor, Fragy Joan Hacks, Pragy Joan Hacks, Pragy Joan 25/Pergelia, Some M	4983 4983	\$/23/2009	75.66	73.86 AA	
260	2010461 1907	901		403 403	9/22/2009 9/22/2009	28.45	28.45 AA	
260 360	2010141 2107 2010141 2107	101	Marzanik, Minhalla	40	9/22/2009	17.50	9.45 AA 37.50 AA 15.00 AA	
240	3010161 2907	90) 90) 90) 90) 90] 90] 90] 90]	Marmak, Mishelle	443	9/23/3009	15 00- 75.86	15.00 AA 75.16 AA	
260	2010161 2107	901	Handan, Paggy Joan Exthermale, Suran M	483	9/22/2009	10.19	10.79 AA	
260	2010364 2907 2010161 2907	101	Defermale, Sume M	483 163	9/23/2009 9/22/2009	274.99	274.99 AA	
340	2010161 2907 2010161 2907	901	Differentie, Jumn M Martnest, Michaele.	463	9/22/2009	60.00	73.86 AA 60.05 AA 43.05 AA	
260	2010161 2907	901 901 901 901 901 901 901 903 903	Martunit, Mishelle Circlenity, Distant	463 486	9/32/2009	45.00 M.00	N OD AA	
260 260 260	2010141 2107 2010141 2107	901	Circlent, Denial	486	9/30/2009	36.00	56.00 AA	
260	2030361 2907 2010361 2907	701	Chronomic, Danial Parinto, Erin Parinin	486	9/30/3009 9/30/2009	124.00	36.00 AA 221.08 AA 97.59 AA	
20 20 20 20 20 20 20 20 20 20 20 20 20 2	2010161 2507	101	Buriah Rein Burlain	496	1/30/2009	156.07	154.05 44	
2002	2010161 1907 3010161 1907	901	Pavish, Srin Patrian Ravish, Bran Patriala Jurish, Bran Patriala	486	9/36/2009 9/36/2009	117.00	117.60 AA 117.60 AA 117.60 AA 127.60 AA	
144	2010161 1107	901	Perfet, Bris Perfeite	46	\$36/3009	117.00	117.00 AA	
260	2010161 2907	906	Pyrink, Bru Parisis Flyne, Parisk C	485	9/30/2009	429.00	429.00 AA	
246 260 260 260	3010141 2997	101	Phys. Petrick C	486 486	9/30/2009	37,93 112,79	15,97 AA 37,93 AA 113,79 AA	
260	2010161 2987	901. 901	Flynn, Patrick C Flynn, Patrick C	436	\$50,2009	66.38	111.79 AA 64.36 AA 36.30 AA	
240	2010(61 2987	190 L	Flynn, Petrick C	486	900/2009	56.90 73.84	64.36 AA 36.70 AA 75.86 AA	
300	2010(6) 2997 2010(6) 2997	90L 90L	Congro, Bryon Koith Pavinh, Erim Patrioin Pavinh, Brin Patriain	484	W10/2009	117.00	11740 AA	
360	2010141 2987	991	Provide, Brist Patriain Circlements, Daniel	486	9/30/2009	156.00	156.00 AA	
340	2010161 290 ¹ 2010161 290 ⁷	981	Marganit, Minhalle	442	Non/3009	3.75	175 44	
260	2010161 2907	90L	Marganik, Machaelle Valrio, LoWando N	492	MM-2004	37.50 34.56	17.50 AA 34.54 AA	
360	2010161 2907	901 901 901 901 901 901	Hanks, Pergy June	493	10/6/2004	37.93	37.93 AA	
340	2010161 2907	901 901	Hantes, Permy Jose Flynn, Permit C Wyster, Kirston Hane	489	10/15/3009 30/15/3009	9.45	448 AA 47.05 AA	
100 100 100 100 100 100 100 100 100 100	2010161 2907	901	Wonks, Kirston Elize	485	10/15/2009	196.00	154.00 AA	
360	3010161 2907 3010161 2907	903 903	Works, Kirming Elizer Works, Kirming Shine	482 489	10/13/2009	196.00	196.00 AA	
260	2010141 2107	560	Parish, Bris Patricia	435	1003/2009	154.00	154.00 AA	
100 100 100 100 100 100 100 100 100 100	2010141 2907	901 901	Parriels, Erim Patricie Parriels, Erim Patricie	429 489	10/15/2009 10/15/2009	117.00 117.00	117.00 AA 117.00 AA	
160	20,0167 2907	901	Provide, Erim Patriain	489	10/15/2004	71.00	78.00 AA	
260	2010161 2907	901 901 901	Cietiente, Daniel Cietiente, Daniel	489	10/15/2009	\$4.00 \$6.00	14.00 AA 34.00 AA	
260	2010141 2907	901	Cierienia, Dunial	484	10/15/3009	84.00	54.00 AA 84.00 AA	
160	2010141 2907	90.L 901	Parinte, Brin Patricia Parinte, Brin Patricia	489 489	10/15/2009	17.00	44.00 AA 117.00 AA 195.00 AA 44.00 AA	
160	2010141 2107	908	Weeks, Kärsten Sline Weeks, Kärsten Eline	489	10/15/2009	49.00	41.00 AA	
269	2040161 2907	904 901	Works, Kirnton Eller Flynn, Prevel C	449 489	10/15/2009	47.00	49.00 AA 9.48 AA 28.00 AA 112.00 AA	
360 368 368	2010161 2987	901 901		489	10/15/2009	28.00	28.00 AA	
)48 219	2010161 2947 2010161 2947	901	Ciecismic. Danial Parink, Erin Patrisia	489 483	10/15/2009	112.00	112.00 AA	
760	2010161 2907	901 901	Parinta, Srin Patricia Parinta, Srin Patricia	449	H0/15/2009	117.09	117.00 AA	
260	1010161 2407 2010161 2407	901 901		489	10/15/2009	117.00		
260	2010161 2987	901	Parinh, Erin Patriain Marzanik, MishaDe Marzanik, MishaDe	**5	10/20/2009	67.50 60.00	78.00 AA 67.50 AA 56.00 AA 84.00 AA	
340	2010141 2407	90) 90)	Cistingli, Danisi	495 303	10/51/2009	84 002	100 AA	
260	2010161 2987	901	Circienti, Daniel	501	10/31/2009	28.00	26.00 AA	
260	2010161 2907 2010161 2907	901	Parinte, Erin Patrinia Parinte, Erin Patrinia	501 501	10/3]/2009 (0/3]/2009	175.50	175.50 AA	
240 240 346 240 240 240 240 240 240 240 240 240	2010361 2987	101	Parial Stat Parias	501	10/31/2009	234.00 18.97	234.00 AA	
240	2010361 2907 2010361 2907	90L 101	Physics, Postials C Chronomiti, Danial	501 501	10/3 1/2009	56,00	36 09 AA	

						11/15/2009	116.00		116.00 AA	698.57
260	2010161		901	Decicaldo, Devint	507	11/15/2009	116.00		114.00 AA	12957
250	2010161	2907	107	Circinetti, Daniel	907		38.60		38.60 AA	61057
260	2010141	2907	901	Flynn, Parrick C	307	11/15/2029	48.25		48.25 AA	67857
260	2010161	2907	90 1	Flynn, Pastink C	SUI	11/15/2029	600.00		600.00 AA	69657
260	3010361	2507	901	Waster, Katsian Kina	507	11/15/2029	500.00		500.00 AA	4985)
260	2010161	1907	901	Wantes, Xirmen Eller	507	11/15/2009			409.00 AA	69857
240		2907	901	Warks, Kirston Eline	367	11/15/2009	400.00		116.00 AA	69857
240		2907	901	Cisciania, Daniel	907	11/15/2009	114.00		200.00 44	70574
210		2907	100	Period, Edia Patricia	518	11/30/2009	200.00			70576
260		2907	101	Provide, Erin Provision	518	11/30/2099	40.00		40.00 AA	
260		1907	901	Pavada, Erin Patrinia	511	1/30/2009	340.00		240.00 AA	70574
240	3010161	1907	901	Pavid. Stin Paricio	518	11/30/2009	320.00		320.00 AA	70574
		2907	161	Genera Bren Keith	51	11/30/3009	38.60		38.60 AA	70574
360	2010161	2907	901	Fives, Patrick C	518	11/30/2009	38.60		38.60 AA	70574
260				Centerio, Daniel	518	11/10/2029	116.00		116.00 AA	70574
360	2010161	2907	-	Ciesimite, Datiel	515	11/30/2009	\$7.00		17.00 AA	70574
260	30 (u) € (1907	901	Cincinnici, Deniel	513	11/30/2009	145.00		145.00 AA	70574
260	2010161	7903	961		514	11/00/2029	36.00		58.00 AA	70574
240	2010161	2907	901	Contents, Deniel Contents, Deniel	518	11/30/209	116.00		436.00 AA	70574
260	2010141	2907	901		514	11/30/2099	51.00		58.00 AA	76574
260	2010163	2907	901	Cincinnali, Danimi	526	13/15/2009	1.55		9.65 AA	73840
260	2610161	2907	101	Flynn, Patrick C	526	12/15/2009	160.00		166.00 AA	71540
360	2010101	2907	101	Provinch, Erich Postinia	434	12/15/2019	126.00		120.00 AA	71940
160		2907	401	Powiel, Bran Patricia	526	12/15/2019	120.00		126.00 AA	71640
260	2010161	1907	901	Provide, Birist Patricia			80.00		16.90 AA	71840
260	2010141	2907	901	Powiak, Erin Patricio	526	12/15/2004	10,00		40.08 55	1114
268	2010141	1107	901	Povich, Brin Patricia	524	12/13/2009	116.00		11600 AA	71840
260	2010 141	2907	701	Ciminati, Doniel	526	12/15/2009			43.50 AA	71640
260	2010161	2907	401	Cincignali, Daniel	526	13/15/3009	43.50		44.15 AA	71640
350	2010101	2907	101	Flynn, Petriak C	526	12/15/2009	48.15			71140
360	2010161	2907	991	Pervise, griss Persons.	326	12/15/2009	140.00		140.00 AA	7)640
360	2010161	2907	701	Ciesienti. Daniel	514	12/15/2004	17.00		\$7,00 AA	7)240
340	2010161	2907	901	Cincinniti. Datial	524	12/15/2009	SB.00		58.00 AA	
240	2010141	2907	101	Figure, Patrick C	532	12/31/2009	46.25		4E25 AA	72#21
240	2010141	2907	901	Phone, Patrick C	332	12/3/12009	9.65		145 AA	72421
260	2010161	2907	901	Parrich, Erm Patricia	532	12/3 (/2009	10.00		80 09 AA	72421
340	2010141	2907	901	Circuinati, David	332	12/31/2009	116.00		118.00 AA	72921
240	2010161	2907	101	Ciesianti, Deniel	532	12/31/2009	116.00		114.00 AA	72421
5	3030161		101	Circinati, Dunici	\$32	11/51/2004	98.00		58.00 AA	
260	2010161	2907		Closicati, Danial	572	12/31/2004	43.50		47.50 AA	72421
260	2010161	2907	909	Cheraenti, Duniel	532	12/31/2009	58.00		58.00 AA	72921
240	2010141	2908	903	CIPACE TRAM	149136	3/24/2019	56.41		66.47 AA	50102
240	2010101	210	901	FEDERAL ROPESS	197275	10001	13 72		13 72 AA	64935
244	2010141	2102	901	PLALK: MRVICE COMMISSION	217550	12/10/2004	342.79		342.79 AA	
240	2010141	2909	101	PUBLIC SERVICE COMMISSION	219557	12/10/2009	280.44		286.44 AA	71,500
	2010141	2910	101	MANAGEMENT & RECLATORY CONSIA.	175691	7/7/2009	1.160.00		1,160.00 AA	39344
260	2910141	2910	101	MANAGEMENT & REGULATORY CONIRR.	176514	7/8/2009	1,140.00		1,140.00 AA	59583
			101	MANAGEMENT & REGILATORY CONSUL	176634	7/6/2009	3,480.00		3,400 CO AA	inia:
340	2010161	2940		MANAGEMENT & REGULATORY CONRA.	193373	10,000	2,175.00		2.175.00 AA	64029
260	2010161	2910	901 903	MANAGEMENT & BOULATORY CONSUL	209915	114/2009	3,190,00		3,190 00 AA	
260	2010141	2910			207916	1/4/3009	18,125,09		IL125.00 AA	M1747
790	2010101	3940	985	MANAGEMENT & REGULATORY CONFL.	242951	11/13/2009	3,190.00		1.190.00 AA	
248	1010101	2910				12/9/2009	1.190.00	(0,190.00)	(1.19L00) AA	
260	2010141	29 HD	781	MANAGEMENT & REGULATORY CONCER.	212952	2/16/2009	73.50	0,190.001	72.50 AA	
260	2010141	1910	964	MANAGEMENT & REGULATORY CONSUL			942.50		N1 50 AA	
200	2010 M	39(C	401	MANAGEMENT & REGILATORY CONSE.	224297	12/29/2009	-11.3U		W1.0 ~~	
							72,778.08	(1,112.10)	64.827.96	
340	20140461		901				- A. / PR. VI	11.144 144		
\$40	2010141		301				72,779.08	(3.942.10)	68.827.98	
260	2010141	2914	101		Pasted		14,170.08	D.MIL NO	00,047.76	

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Te	20 00111	1991 Cleanershi, Dannel	232.00	20.0	100 21001	435/2009 PRACLEAN	PRALEAK	2010161 Cap Prepart 807 6	Carcierski, Daniel
ti	349 49111	19918 Genievis Davad	214	232 1	14 2.07	ALL SHOP FINELEAN	PRINCLEAN	301816) Cap 296jaar - 183 h	Comments David
14	309 00111	39918 Churistel David	232.40	212 00	10 701	415/3000 FINICLEAN	PROCLEMN	2010141 Cap Project MI3 6	Contraction, Desired
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74	349-00111	10018 Cimieria Dovid	212 4	21 🗰	1.00 37007	415/met PhacLEAN	PROFILEAN	2020101 Cap Propert 002 6 2010105 Cap Propert 002 5	County, David
74 14	2007-00112 405 00102	34915 Charlestel, Daniel 1999: Charlestel, Charlet	233.00 116.00	96.22L 96.21	100 25007 400 2607	4 15/1007 77ACLEAN 6/36/2009 72ACLEAN	PRACLEAN	2010 Cap Project 003 S	Contracts, Owned
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484 48195	Annie Perink, Bris Perine	97.98		17.34	11		PERSON PERCEAN PERSON PERCEAN UTS 2009 PERCEAN	PEAST FAN	2010061 Cra Propert 803 4	Paties, San Patricia
-apis anajos (Abid Trends Hils Subary	11740		1174	300	19.00	INTRANS PROPILITAN	PROTECT		Parint, Los Pasiela
ADD ORIGI	Biel Tenth, Bis babien	195.4		145 88	540	79.00 2	WISTON PROCLEAN	PRICE	2010 Hill Cate Securit 1983 5	Portion. See Propint
489 06181	Will Partic, Ban Palance	136.00		194 88	100	79.00 P	BURGADE PERSON	PRICLEAN	THOMAN CAN Provident MAT &	Portada, Brid Particia.
401 (#)(4) 400 (#)(4)	mitt Joseft, Sein Partine	LUT 00		117 📾	340	79.00 (INTERNAL PROPERTY AND	PARTEAN	Manifel Can Incident 1981 6	Period. Kein Patrical
	atifi Dank. Die Dates Alff Perul. Die Parisie	117.00 70.00		147 mil 77 Mil	3.00	20 AL	om Linds Visitik An South Stars Printik An	PINCLEAN PINCLEAN	Jaritati Cap Propert 1855	Particle, Brills Patrician Particle, Brills Patrician
400 40104	All a successive and the successive	7.4			200	244	WIRING PRACTICAL	PINCLEAN	Mid Hi) Cap Propert 605 6	Partici, Can Particip
	49164 Frendt, Brie Palanie 4916: Frendt, Brie Palanie 4916: Frendt, Brie Palanie 4916: Frendt, Brie Palanie	117.00		112.00	200	2.4	1015/2009 PRACLEAN 1015/2009 PRACLEAN	PRACLEAN	2010061 Cap Project 0017 6 2010161 Cap Project 0011 5	Junio, Join Parton
409 30(5)	4112 Print, Brie Patrais	17.6		31760	14	7.8 F	1015 2001 PARTILLAR	PRICLEAN	2010161 Cap Propert Will 6 2010161 Cap Project Will 6	Parried, Grip Patrices
409 40141	aness Provids, Born Puterain	135.00		150 40	-	31.00 7	INTERIOR PROCESAN	PRICE	2010161 Cap Property MD1 6	Peria, Bris Parisis
301 00143	defel French, Bish Fadinals 48(17 Pavids, Bish Jammin 48(17 Pavids, Bish Jaminis, 48(17 Pavids, Bish Jaminis, 48(17 Pavids, Bish Jaminis, 48(17 Pavids, Bish Jaminis, 48(17 Pavids, Bish Jaminis,	179.98		121.58	4.96	汚滅を	BOT 1/2000 PINET PART	PACIEN	Martine Conference 183.6	Particle, Grip Patricia
SUR BRINZ	ant 17 Person. Des Patricies.	117.00		11760	3.00	71.00	ENTITION PINCELLAN	PRICEAN	201861 Cap Project 0056 Intel61 Cap Project 0056 Intel61 Cap Project 0056	Povina, Erm Patricio
COLUMN FOR	dia 17 Person, Ben Panimin.	234.00		334 88	649	20.00	ERST 2000 FINDLEAN ELGENDE FINDLEAN ELGENDE FINDLEAN	POST EAN	Millifel Cap Propert 1816	Forial, Gris Potricia
jis mieš jes mieš	Hold? Torint, Will Paganda	338.66		339.64		4.10 p	\$109/2000 \$754CLQAN	PROCESS	MONGI Cap Inspect dill'4	Persona Sen Parente
518 00005	Chief Provide, Brite Property	300.00		200.00	540	46.00 2	1136 200 PRACE (AN	PRACLE.M		Periat. Dis Perias
110 00105	Star Innia, Brin Junio	100		344.44	694	부분건	11/36/3660 PERSONAL PROPERTY AND	PINCLEAN	(16) (16) Cop Property (16) 6 (16) (16) Cop Property (16) 6	Forniale, Main Postinia Provide, Main Postinia
536 44141	Mill Press, Eris Pravias Mill Press, Eris Pravias				1		SUBMER PROCESS	PRICEAN	261016) Cap Project 603 6 2610161 Cap Project 603 6	Particle, Spin Particle
53H (B) (B)	ditic2 Particle, Brog Pataman	10.00		10.5	1.0	4.8	1315/2009 PINICLEAN	PROLIAN		Preist, Sen Patricia
\$26 WHEE	40011 Personals. Kiman Property of	138.48		12010	1.00	40.00 P	121 STREET PROPERTY AND	PDATEAN	200661 Can Percent 102.6	Prints Eve Patrice
526 WHILE	19462 Perials. Kein Patricia	120-00		(20 44	SUN	4.41	and a summer in the surface of the surface	ADACLEAN	2030361 Can Present HE1 6	Personal Erin Patrices
536 00161	AD162 Preside, Erin Prantaus	195 86		140.10	4.00		1215/2009 PRACT-EASI	PRICLEAN	2010101 Cog Project Mill 6	Period. Eris Petrime
525 44101	49142 Formit, Eris Patrices	140 86		100	3.9	- A A A	1215/2009 POINTLAN 1215/2009 POINTLAN 1215/2009 POINTLAN 1215/2009 POINTLAN	PROCLEAN	Miliki Carrama 1916	Period, Sain Patricia
512 A0405 417 10403	est 76. Formin. Erin Justium 19979 Sarie, Karten Lan	10 JM			3 10		LESS 2000 PROCLEASE	PRACE ZAN	2010062 Cap Present 00736	Periods, Spin Patricia
417 10483	1997) Gasic, Kalim Lee Militi Valis, LeWaala M			17.43	1.00	3745 F	615/200 PINELZAN	PROCEERN	2010261 2009 Perminenter TUC 003 6	Notic, Kasen Las
319 (0) []	19964 Mindes Kitting City	34.99 34 38		24 M. 24 M.	1.58	20 M P	STATEMENT PROCESS	PRINCIPANI PRINCIPANI	2010361 Pumbradan 003 5 2010361 Cap Pagint 001 6	Valeis, LaWando H Wango, Kirata Shee
300 ma311	19961 Washs, Kirston Cline	73.54		5 M M	1.00	-	CONTRACTOR CONTRACTOR OF CONTA	NACLEAN TANCLEAN	20100A3 Cop Project 4003 A 20100A3 Cop Project 4003 6	Wester, Carnes Deer
309 10111	Service Weater, Karman Oliva	49-66		***			ALL THE POWER OF ALL	PARTIENT	2010161 Cap Project 601 4	Wests, Louis Des
Sala marter	1996 Works, Kirston Mitta	42.48			1.00	41.00) P	OISTIN PARLENS	PINCLEAN	MINH Conference MC 6	Winds, Links Cim
309 00114	1991 Works, Kardan Elter	40.04		49.95	144	- m.m. p	+15/200 FINACLE AN	PRACLEAN	Mildial Cap Project 003 5	Woman, Kirsten Kim
309 90114 341257 90102	1994) Washe, Kiroles Chev	***		-	388	-Hene	SUSTAN PROCESS	PROCLEAN	Jallehöl Cog Pergunt del 6	Weeks, Kursten Eller
#ID/ wint	HAR MEE HAR SHARE ENTER	49.40		***	1.00	-	PURCHASE NUMBER	WEREY	2020161 Show215- Cap Propert	Wests, Kinnes Das

T4	261337 00103	THE HECHINE THE INTER	2158		24.5	1 54	49.00 7	STATION PREMIER	HEALTHY	Jausses 1999715- Cap In		Warter, Kyrnes Blins
T#	201217 00181	THE ARC INCOMENTATE AND TAKE	17.M			1.55	***	SUSAN INCERNEY	WEIGHTY	2010161 100v715- Cap Pr		Woman, Kirmen Eller
TH	2(12)7 miles	THE NECTORISMS THAT INTRY	**			1.00	49.00 P	STREET.	INCOLOGY	Middel Hantiet- Capiter		Warten, Kärsten Elfen
Ť4	361217 00:01	THE DEC OVER THE INTEX				1.00	44	VISION PERMIT	HCELSEY	2000151 10997115- Cap Pr		Wages, Kirsten Hine
Ťi –	201207-00141	INAN HEE NYLLING THAT BYTEY					and t	17 WIND WEIGHT	HARDER	shall be approved to the		Wantes Kardan Elita
Ť.	31.77 61.41	WHAT HER OVISON THAT ENTRY			4.8			ALL AND DECEMPTY	ALCONOMY.	MINUT INTERIS. Can Pr		Waster Kirsten Kirst
ii.	31,217 00142	STATE HER OF LEAST THE ENTER		15.00	(10.00)			VINAN PLEMEY	GIN	2016L64 1077715- Car Pr		Wantes, Libratum Piler
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T4	361237 00103	STORE HER COLUMN THAT ENTRY		(47.81)	(17.00)		481	VISION INCOME.	000			Winstein, Kärneten Steren
Te	26(2)7 48(82	HAR DECEMBER THE DATES		(47.51)	(8,30)		887	VIJAN PLENKY	CON	2010-161 1899715- Capita		Washan Karatan Khine
	31337 49162							VIJOR PERSON	004	2810141 1897715- Cap Pr		Wants Kerten Dies
T4		SHOP HEC BUISH THE ENTRY		24.50	(34.50)	47	en.m. 7	SUSTAIN PERMIT	COM	2000161 1009715- Carly		Wanter, Mirston King
14	361337 001U2	HIM NEC ON SHE THAT ENTRY		(49-06)	(49-80)	-1.00	4m7		034	2010161 3099715- Cup 7-		Warte, Kirsten Bier
T4	261297 40182	HALF OF THE PARTY OF THE PARTY		(49:865	141.MI)	-100		STRANG METHOD A		abiliti Car Presi	-	Warden Kirsten Silver
† 4	417 48182	19879 Weeks, Kirston Elsen	71.00		11.0	344	19.00 C	SILSIMO PRACLEME	PROFILENS		603.6	Warten Karrien Bler
T4	417 48192	1979 Texas, Kanan Mass	9.8		94,09	294	明神子	STATES PRACE AND	THE LAN	2010161 Cap Project	m 3 6	Wants Series Res
T4	di7 aniat	1997b Windy, Kannes Sterr	11.44		10.00	344	41.00 F	A COMPANY PRACE AND	PERCLEAN	2010246 Cap Propert		Works Xertin Bird
T#	417 44402	30020 White, Keylan Mas-	444		10.00	2.00	4 a 2	UTE SHOP PRINTER AN	PERCENN	Middle Cap Project	MI) 6 MI) 6	Wanter, Karden Klas
tə	417 40182	1977 Marin, Kirston Kim	16.30		N 10	1.00	49.90 P	AT SIDER PROCESSO	PRICE	2010464 Cap Project		Vote Line Line
Te	467 00102	1977s Wester, Karsten Uhre	L47 (m)		147,00	38	46 M F	INSTAND PRACE AND	PROPERTY	2010161 Cop Propert	mb2 6	
Tê	197 46142	1944 Wester Contra State	441.80		643.00	799	e.e. 1	G/21/2009 PSHICLEAN	CERMI	2010141 Cap Project	000 E	Wantes, Kirsten Elier
te	403 40142	1996 Weeks, Santra Marr	**		4.8	1.00	40 F	6/26/2009 PIMICLEAN	FRACEALAN	animat Cap Property	9974	Wester, Kirotes Eller
74	403 10100	1979 Marine Lonion Stars	410		AT 10	1.00		STREAM PROPERTY	PROCLEME	2010144 Cap Project	1014	Warden, Kärning Minn
T4	463 88142	TTTT Whether Livenes Stern				1.	40.00 F	4/36/3000 PROCLEAN	PROCLEME	2010161 Cap Project	44 34	Wants, Sarahan Mina
T4	-101 -01103	1996 Marke, Canton Short	40.00			1.00	27 an P	ACREASE PROFILE AN	PRICLEAN	2010161 Cap Propert	163 ú	Wasta, Kirotas Elize
T4	40 90 40	1996 West, Linter Clev			# 10			ACREASES PRACTICAN	PRICLEAN	2019141 Cap Project	m 34	Wantes, Karatan Kilon
14	413 41943	1999 Water, Kinger Shee			49.90		40.00 T	Arabitation Printers House	2 March Road	2010101 Cap Present	MB3 6	Riveite, Mirsten Eller
Ť4	43 4942	1998 Winter Come Char			34 38		-	4/14/100 PRACE BAN	PHOLEAN	2010141 Can Person	8036	Wants, Kirnin Dier
T4	441 00902	1994) Wede Lanter Blan				10		AV MATTER PROPERTY	PINCLEAN	mithial Car Treasure	8836	Wantes Elevent Clim
T4	411 00102	1997 Wints, Easter Mins	4.0			12	- 1 M F	VIDIO PRACLEM	PROCLEMS	2040161 Cap Project	8416	Wester Kirston Shee
14	AL (19)	1998 Water Louise Stee			41.66		4.8.1	AND AND ADDRESS	PROLINE	2010161 Car Present	183 6	Wants Links Star
14		4041 Wein Linte Die	34.50		24.28		487	WELSON PROCESS	PROTECT	2010161 Can Pasient	ME1 4	Wests, Sirthe Eller
T4		GACH Works, Living Mine			10.0		442	Talan Phiclips	PRACI CAN	2018141 Cap Project	404	Washa, Karatan Klaw
T4		ANGI Wein, Litter Car			19.49			TOLINE PROCLEM	PARLEAK	2010141 Cat Preset	1912 6	Wantes, Kirston Eller
14	431 40(61	and Water Lines Line						Train the Pharman	PROCLEME	2018141 Car Project	8835	Wester, Kärtigt Eller
			10.00		444.40	10.00	4.8.1	TO AND PROCLEM	THACLE AN	2016141 Cap Resident	834	Wanter Circles Elect
T4	401 00343	intil Valu Gran fins	-10.00		<i></i>	(🖴	4948 7		PROCLEMM PROCLEMM	200441 Cap Propert	603.6	Warts, Siretes Line
74	41 (834	4425 Walts, Kenter Simo	林田		新田	18	4444	WERE PROCEED	PROCEEDIN PROCEEDIN		463.6	Wester, Liveter, Dire
T4	44 4944	40121 Wesla, Karston Waar	49.00		4944	1.00	4月 ア	WILSON PROCLEME		2010101 Cap Property	M3.6	Wester Liviter Class
T4	-314 44345	diller Winder Librium Mass	49		4948	195		TREVING FRACLEAN	TRACLEAN	2010168 Cap Project		Walts, Linter Corr
TN	465 (田田)	all the Contract of Street Street	147.00		147.80	546	- 2 H F	 MISSING QBATCH 	QBATCH	2010163 Cap Project	981 K	
T4	145-663001	48948 Winter, Lipston They	4 .00		96.40	3 44	4 m P	MESSING QUATCH	GRATCH	1910141 Cap Project	M3 6	Works, Karston Klimp
1 4	461 481.04	4040 Wales, Circles Cites	17 M		带 .M	1.00	4m P	MISSING QUATCH	QBATCH	2010161 Cup Project	MIS 6	Woots, Lovin Dar
T4	477 00102	4017) Wesley, Karatan Kilma	340 🛲		143.00	140		WIS2000 QEATCH	GRAPCH	2010164 Cap Property	983 6	Wanter, Karatan, Eduar
T4	ATT MILLION	(MT) Viela, Cintas Eller	58.8		501.00	32 (9	49 B F	#15200# QBATCH	QUATCH	20(034) Car Project	483 G	Wang, Kirata, Dies
н	477 49 192	407) Wales Lantas Shar	441.10		41.8		10 H F	WISCHN CRATCH	OBATCH	200141 Cas Project	003 A	Washin, Kirston Klass
74	477 48142	4007) Wards, Kaynes Kher	446.36		101.100	1410	40 M P	WISHING CRATCH	OBATEX	3650161 Cas Trainet	MA 8	Washa Karner Dire
T4	477 48142	4007) Warten Kurnten Bhen	541.00		561.69	120		WISSING CRATCH	CHATCH	2010163 Cas Praint	803 6	North Kirster Line
ta .	-117 dia 102	40071 Winter, Karden Ster-	107.00		147.00			STISTING CRATCH	CRATCH	2010161 Car Present	802.6	Wests, Kirston Kim
14 74	411 10101	400) Value Errine Eller				- ím		INTERIOR FINES FAM	PRICE	20-10161 Can Present	1034	Wante, Kirotan Mina
Te		and Wate Linte Line				1.4		MALE AND PRACLEME	PRACE LAN	2010141 Cap Project	603.6	Wantes Caroline Hitter
14		With Wale Loan Elen	196.40			14		State of the second second second	FINCLEAN	20 Util Cie Print		Window Kir et al Eleve
ta la		AND Water Living Living			19.00		447	SPECIFIC PROPERTY AND	PORCLAN	2018 M. Can Present	663.6	Wards, Keyter Kim
ne l		digit Winter Louise Time				- 12		MANUAL PROPERTY AND	PRICLEAN	2010161 Cap Project	443.6	Wester, Lieuten Ries
Te		4004 Water, Lating Day	100			1.00		WASHING PROFILED	TRACLEAN	2010161 Cas Project	m14	Warks Kindes Live
Te	397 49444	40100 Walth, Kathan Sher			44			11/15/2000 PARTEAN	THELEAN	2010161 Cap Propert	40.1 6	Wanta Kirma Line
			409.80		401.00					26(6)(4) Cap Project	441 4	Wester Circles Elect
T4	107 50300	40132 Weeks, Karolan Hina	500.00		90.00	10 PP	Stat P	11/15/2009 PRICEEAN	PROCLEAN		m14	Wasta Larvin Dan
T4	307 40144	40132 Wesley, Kirolan Ches	400 00		(60) 60	F3 et	SI.96 P	11/15/3000 PROCLEAN	PART, IAN	2016161 Cap Project	M 14	- H.L. N. 748 (***
		Calmer Real	24.952 54	(752.10)	31,309 64							
		Longer Taxat	34,309.54		34,388,64							
		Ported Total	34,912.76	(732.00)	24,398.44							
		Unperson Total										

2008 TY FLORIDA RATE CASES SALARY ADJUSTMENT SUMMARY

Utilities, Inc. of Pennbrooke

Operations (601/701):	
From w/p a	\$164,066
Per books	175,215
Adjustment	(\$11,148)
Ŵ	(\$6,022)
ww	(\$5,126)
~~~	(35,126)
05	
Office (601/701):	t 10 360
From w/p #	\$49,759
Per books	55,111
Adjustment	(\$5,351)
w	(\$2,891)
ww	(\$2,460)
Officers (603/703):	
From w/p a	\$13,383
Per books	27,266
Adjustment	(\$13,883)
W	(\$7,499)
ww	(\$6,384)
**	(30,384)
Continue Adjustment (CALTON)	
Captime Adjustment (601/701):	(********
From w/p c	(\$17,864)
Per books	(18,840)
Adjustment	\$976
w	\$527
ww	\$449
Payroil Taxes (408.12):	
From w/p a	\$17,978
Per books	16,321
Adjustment	\$1,658
W	\$895
ŵw	\$762
***	3704
Dama File (604/704)	
Benefits (604/704):	<b>8</b> 43 <b>7</b> 80
From w/p a	\$43,780
From w/p a Per books	49,571
From w/p a Per books Adjustment	<u>49,571</u> (\$5,792)
From w/p a Per books Adjustment W	49,571 (\$5,792) (\$3,129)
From w/p a Per books Adjustment	<u>49,571</u> (\$5,792)
From w/p a Per books Adjustment W WW	49,571 (\$5,792) (\$3,129)
From w/p a Per books Adjustment W	49,571 (\$5,792) (\$3,129)
From w/p a Per books Adjustment W WW	49,571 (\$5,792) (\$3,129)
From w/p a Per books Adjustment W WW Vchicles (341.5/391.7)	49,571 (\$5,792) (\$3,129) (\$2,663)
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1	49,571 (\$3,792) (\$3,129) (\$2,663) \$73,633
From w/p a Per books Adjustment W WW Vchicles (341.5/391.7) From w/p b and b-1 Per books	49,571 (\$3,792) (\$3,129) (\$2,663) \$73,633 82,155
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603)
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521)
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603)
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603)
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (106.1)	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927)
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (106.1) From w/p b and b-1 Per books	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$3,918) (\$29,927) (\$28,34)
From w/p a Per books Adjustment W WW Vchicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vchicle A/D (108.1) From w/p b and b-1 Per books Adjustment	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927) (\$28,34) \$32,907
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (106.1) From w/p b and b-1 Per books Adjustment W W	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927) (\$2,834) \$32,907 \$17,776
From w/p a Per books Adjustment W WW Vchicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vchicle A/D (108.1) From w/p b and b-1 Per books Adjustment	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927) (\$28,34) \$32,907
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (108.1) From w/p b and b-1 Per books Adjustment W WW	49,571 (35,792) (33,129) (32,663) (32,663) (32,663) (34,603) (34,603) (33,918) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (62,834) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (329,927) (3
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (108.1) From w/p b and b-1 Per books Adjustment W WW Vehicle Depreciation Expense (3	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$3,918) (\$29,927) (\$2,834) \$32,907 (\$28,34) \$32,907 \$17,776 \$15,131 41.5/391.7)
From w/p a Per books Adjustment W WW Vchicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vchicle A/D (108.1) From w/p b and b-1 Per books Adjustment W WW Vchicle Depreciation Expense (3 From w/p a md b-1	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$29,927) (\$2,834) (\$29,927) (\$2,834) \$32,907 \$117,776 \$15,131 41.5/391.7) \$10,465
From w/p a Per books Adjustment W WW Vchicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vchicle A/D (106.1) From w/p b and b-1 Per books Adjustment W WW Vchicle Depreciation Expense (3 From w/p a and b-1 Per books	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927) (\$2,834) \$32,907 \$117,776 \$15,131 41.5/391.7) \$10,465 8,543
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (106.1) From w/p b and b-1 Per books Adjustment W WW Vehicle Depreciation Expense (3 From w/p a and b-1 Per books Adjustment	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927) (\$2,834) \$32,907 \$11,776 \$15,131 41.5/391.7) \$10,465 8,543 \$1,922
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (108.1) From w/p b and b-1 Per books Adjustment W WW Vehicle Depreciation Expense (3 From w/p a and b-1 Per books Adjustment W WW	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$3,918) (\$29,927) (\$2,834) \$32,907 (\$2,834) \$32,907 \$17,776 \$15,131 41.5/391.7) \$10,465 8,543 \$1,922 \$1,038
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (106.1) From w/p b and b-1 Per books Adjustment W WW Vehicle Depreciation Expense (3 From w/p a and b-1 Per books Adjustment	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927) (\$2,834) \$32,907 \$11,776 \$15,131 41.5/391.7) \$10,465 8,543 \$1,922
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (106.1) From w/p b and b-1 Per books Adjustment W WW Vehicle Depreciation Expense (3 From w/p a and b-1 Per books Adjustment W WW	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927) (\$2,834) (\$29,927) (\$2,834) \$32,907 \$17,776 \$15,131 41.5/391.7) \$10,465 8,543 \$1,922 \$1,038 \$3884
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (108.1) From w/p b and b-1 Per books Adjustment W WW Vehicle Depreciation Expense (3 From w/p a and b-1 Per books Adjustment W WW Vehicle Transportation Expenses	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$3,918) (\$29,927) (\$2,834) \$32,907 \$17,776 \$15,131 41.5/391.7) \$10,465 8,543 \$1,922 \$1,038 \$384 (\$50/750)
From w/p a Per books Adjustment W WW Vchicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vchicle A/D (108.1) From w/p b and b-1 Per books Adjustment W WW Vchicle Depreciation Expense (3 From w/p a and b-1 Per books Adjustment W WW Vchicle Transportation Expense From w/p b-2	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$3,918) (\$29,927) (\$2,834) (\$3,918) (\$29,927) (\$2,834) (\$29,927) (\$2,834) (\$3,918) \$17,776 \$10,465 \$15,131 41.5/391.7) \$10,465 \$3,543 \$1,922 \$1,038 \$884 (\$507750) \$17,508
From w/p a Per books Adjustment W WW Vchicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vchicle A/D (108.1) From w/p b and b-1 Per books Adjustment W WW Vchicle Depreciation Expense (3 From w/p a md b-1 Per books Adjustment W WW Vchicle Transportation Expense From w/p b-2 Per books	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$29,927) (\$2,834) (\$29,927) (\$2,834) \$32,907 \$17,776 \$15,131 41.5/391.7) \$10,465 8,543 \$1,922 \$1,038 \$884 (\$50/750) \$17,508 18,395
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (106.1) From w/p b and b-1 Per books Adjustment W WW Vehicle Depreciation Expense (3 From w/p a and b-1 Per books Adjustment W WW Vehicle Transportation Expense From w/p b-2 Per books Adjustment	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927) (\$2,834) (\$29,927) (\$2,834) (\$3,918) (\$29,927) (\$2,834) \$32,907 \$17,776 \$15,131 41.5/391.7) \$10,465 8,543 \$1,922 \$1,038 \$884 (\$507750) \$17,508 18,395 (\$887)
From w/p a Per books Adjustment W WW Vchicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vchicle A/D (108.1) From w/p b and b-1 Per books Adjustment W WW Vchicle Depreciation Expense (3 From w/p a md b-1 Per books Adjustment W WW Vchicle Transportation Expense From w/p b-2 Per books	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927) (\$2,834) (\$29,927) (\$2,834) (\$3,918) (\$29,927) (\$2,834) \$32,907 \$17,776 \$15,131 41.5/391.7) \$10,465 8,543 \$1,922 \$1,038 \$884 (\$50/750) \$17,508 18,395
From w/p a Per books Adjustment W WW Vehicles (341.5/391.7) From w/p b and b-1 Per books Adjustment W WW Vehicle A/D (106.1) From w/p b and b-1 Per books Adjustment W WW Vehicle Depreciation Expense (3 From w/p a and b-1 Per books Adjustment W WW Vehicle Transportation Expense From w/p b-2 Per books Adjustment	49,571 (\$5,792) (\$3,129) (\$2,663) \$73,633 82,155 (\$8,521) (\$4,603) (\$4,603) (\$3,918) (\$29,927) (\$2,834) (\$29,927) (\$2,834) (\$3,918) (\$29,927) (\$2,834) \$32,907 \$17,776 \$15,131 41.5/391.7) \$10,465 8,543 \$1,922 \$1,038 \$884 (\$507750) \$17,508 18,395 (\$887)

2000 TY FL RATE CASES SALARY ADJUSTMENT

<b>Manual</b>	Position	Concert Salary	2009 Overtime	Total	Salary 2.27% Increase (Sectionity 07)	Total 2009	Salacy 3.5% Jacomer (Acril 10)	Tanà Pro Forma Julie o	The Econom FICA	Pro Forma PUTA	Pro Funne SLITA	Pro Farms Promises	Pro France 401X	Con France Health Incomes and Bate
ky, Jame	Operator	\$32,739	\$2,044	\$34,763	570	\$33,366	\$1,245	\$36,211	52,116		\$1.51	\$1,104	\$1,472	
innes, Daniel	Operator	42,474	5,120	47,593	6,971	48,664	1,703	30,367	1,833		151	1,511	2015	1
stin Jr., Artiner Bay, Alam	Field Technisian Operator	31,654	529	34,174	747	34,943	1,200	36,166	2,767	56	151	6,0005	1,447	
ina, Alvia	Operation	36,41) 27,685	2,431 4,347	38,852 32,032	674	39,726	1,390	41,117	3,145	56	151	1,234	1,645	
as Christopher	Mater Reader	23,765	313	30,072	721	31,752 30,754	L146 1,276	33,099 31,001	2,593 2,435	56 56	151 151	1,017 955	1356	1
na, Deviê	Operator Buningsta Mininger	34,400	4,320	40,730	914	41.636	LAST	43,000	1,405	2	151	1,291	1.724	
and John	Business Manager	69,798		65,798	579	71,366	2,416	75.000	5451		154	2.216	2,955	
n, Danne 19. Robert	Har Rade	21,920	•	23,530	\$38	24,458	196	25,314	1,997	36	151	759	1.023	1
inina, Robert	Operation Operation	35,000	3,637	39,517	687	40,406	1,414	41,021	1,199	54	151	1,255	1,673	1
ingl, Anthony	Dentation	31,366 32,302	1,163 1,597	32,530 33,950	732	33,262	1,64	34,436	2,634	56	131	1,053	1,377	
ver, Helleniel	Project Informager	44,272		64,272	263 1,646	34,663 65,718	1213	35,874	2,744 5,203	¥ 5	151	L076	1,435 2,721	
Remain	Cross Concention Specialist	33,326	6,801	42.327	952	43,280	200 1313	68,018 44,795	3,427		151	1,041 1,341	1,792	
n, Bill	Area Managar	\$2,619		60.610	1,364	61,974	2,169	M.143	4,307	<b>5</b>	151	1,924	2,566	
n Japan Japan	Operator	33,426	5,217	38,643	369	19,511	1303	40,295	3,120		151	1,227	L436	
. Remit	Land Operator Operator	41,301 34,445	2,994	50,094	1,127	\$1,222	1,793	53,014	4,056	*	151	1,590	2,121	
er. Refert	Openier	34,655 34,855	3,321 1,306	37,766 46,158	150	38,616	1,352	19,968	3,058	56	151	1,199	1,599	
n, Joe	Land Canadar	49,920	5.554	\$5.474	526 1,248	42,084 36,721	1,473	43,557	3,332	56	151	1,307	1,742	
Donald	Lord Operator	41,600	10.6	45,611	1,040	46.634	1,905	56,708 46,270	4,491 3,693	.56 56	15) 15)	1,761 1,440	2,548	
m, Risk	Regional Vine President	149,000		140,000	3,150	143,150	5010	146,160	1,770		151	4,445	5.926	
Sherren .	Field Technisism	27,914	3,917	31,830	716	32,547	1,179	13,686	2,577	54	151	1,011	thÇi	
r, Jacons Aco, Birlaya	Operator Operator	44,630	6,789	47,620	1,071	48,691	1,704	30,395	3,855	¥	151	1,512	2,016	
Allen	Operator	37,440 34,965	1,597 2,638	39,937 37,603	579	39,913	1,397	41,312	3,160	56	157	1,239	1,652	
min, Jachey	Land Operator	24,965 33,654	2,631	37,403	146 XU	38,449 34,667	1, <b>346</b> 1,213	19,794	3,044	5 S	151 151	L194	1,592	
Print	Regiment Director	118,679		111.679	2670	11,349	4,247	15,000 (15,5%)	1,745	*	124	. 1,768	1,435 5,004	
dia, Kennedy	Field Technician	30,285	973	31,258	70	31,962	1,19	13,000	231	, , , , , , , , , , , , , , , , , , ,	19	902	1,123	
LC	Operator	24,950	401	25,361	\$71	25,992	105	36,839	2,953		15	805	1,074	
ne, Riefand a. Ir, Japani	Field Technician	18,122	2,964	31,015	<u>619</u>	31,715	1,312	32,897	2317	56	191	<b>997</b>	1,316	
nei, Domaio	Openan Arm Manager	40,173 M.077	11,729	52,102	1,172	\$3,274	1,865	35,139	4,218	.56	151	1,654	2,206	
in, Preside	Last Cruster	42,096	14,236	34,079 \$7,523	L217	\$5,291	1,935	\$7,251	4,378	56	131	1,717	2,289	
u, Brynn	Regimal Manager	10.64X	19,200	89,648	6,290 LALS	58,613 81,462	2,051 2,586	40,445 35,344	4,641 6,529	56	<i>131</i> 131	1,550	2,427 3,414	
AL Second	Project Manager	41,780		62,700	1,4L1	6.01	2,244	6,10	5.076	54 54	151	1,991	2,654	
en Jr. Lenny	Field Technisian (PT)	36,139	44	30,997	67	31,684	L.109	12,703	2,509	ŝ	151			
ry, Simplice Ince, Date	Land Operator	H,579	675	\$\$,254	1,243	56,497	1.977	58,475	4,473	5	151	L754	2,339	
	Opension Opension	14,362	1,212	35,514	801	36,394	1,274	17,668	2,002	56	151	1,130	1,307	
Georgy	Suffy Manager	76,167 73,473	3,936	43,123 73,473	970 1614	44,094 73,331	1,543	45,637	3,491	36	151	1,369	1,825	
Raymond ar, Linnaja	Optimier	37,939	1175	40,214	1,436	41,139	1,637 1,479	72,967 42,558	3,364 3,256	56 56	151	1,139	1,119 1,782	
ar, Sanada	Field Technicism	21,515	LIN6	29.821	703	10 612	1.057	\$1,560	2,414	*	131	1,217	1342	
ppia, Roger	Land Ciperator	42,973	5,638	48,631	1.094	0,725	1,740	\$1,465	3.937		15	1,544	1,059	
Thereas	Land Cyntester	4,422	1,347	49,169	1,130	35,889	1,761	32,678	4,829	ŝ	151	1,300	2,197	
, Joannik Johnek	Lond Operator Field Technicism	43,990	5,45 <b>8</b>	49,)au	1,11	50,499	1,767	\$2,366	3,998	34	151	1,568	2,091	
nd, Sont	Finiti. Syntanyana Finiti. Technistian	27,992 27,766	1,229 2,047	29,126 29,752	459	29,003	1,346	10,523	2,366	56	151	125	1,237	
a. Alexander	Operator	77,00	2,047 5,663	12,172	69	30,622	1,065	31,486	2,409	54	151	945	1,259	
olii, John	Field Supervisor	62,308	-	62,308	967 1.402	43,943 63,710	1,538 2,230	45,483 65,940	3,479 5,044	54 55	151 151	L364 L379	2,638	
a, Allea	Land Operator	41,205	2,038	43,242	973	44,215	1.548	45,763	3,501	2	151	1373	1,431	
L Mallare	Field Technician	17,768	3,124	10,092	685	31,507	1,806	12,413	2,501	ŝ	131	981	1,306	
- Michael	Area Meanger Field Technicism	54,570	•	58,970	10.1	69,256	1,110	62,407	4,774		151	1,872	2,496	
Raymond	t with Traditations Operator	\$7,773 \$5,560	1.407	37,773	230	14,621	1.342	39,974	3,030	56	151	1,199	E.599	
in kantan	Full Tashrining	73,040	1,607	36,975 29,766	101 648	37,807 38,374	1,323 1,063	39,130	2,993	*	131	4,174	5,565	
Steve	Operator	12.70	3.536	43,501	949 2001	44.934	1,063 1,643	31,437 01.511	2,405	56	151 151	903 1.457	1,257 1,343	
Christopher	Consta	\$3,925		33,525	163	14,681	1,214	35,902	2,747		151	1,657	1,436	
Jelley	Fishi Supervisor	45,427	4,760	50.187	1,129	31,316	1,796	33,112	4,963	ŝ	3	1,993	1,124	
Com	Opensier Land Opensier	HAAS	2,768	37,213	837	36,050	1,332	19,312	3,013	36	151	1,108	1,575	
io, Roberia	Land Operator Mater Reader	42,182 24,190	3,859	46,041	1,506	47,077	1,640	41,723	3,727	.56	151	1,462	1,949	
dama, Jerman	Optimier	21,130	30 164	24,220	545 671	24,763	167	25,632	1,961	55	150	769	1,025	
der, Keith	Opening	H.390	1,155	35,743	673	30,639	1,073	31,732	2,427 2,894	56	151 151	952 1,135	(169 (151)	
a, Kevia	Field Technicism	32,219	836	33.036	744	33,799	1.10	34,982	2,676	2	151	1,019	(12)	
ndes, Charles	Arm Manager	\$4,252	-	\$4,252	1.221	55.473	1.142	37,414	1392		131	1,722	1.297	
ball, David	Lord Cymrun	41,662	7,365	49,038	1,103	30,131	1,755	31,005	1,363	ŝ	151	1,551	1,075	
, höckey m, Kathy	Pinis Technisian	N.575	1,710	56,500	<b>6</b> 4	35,456	140,1	40,837	3,124	<u>4</u>	131	1,229	1,633	
na, namy na, Tany	Ann Manager Capacities (PT)	51,901		58,581	1,377	60,309	2,111	61,419	4,775	56	151	1,673	1,497	
b. Denaid	Field Technician	\$2,302 33,446	1.394	33,660 35,000	717	34,438	1,205	35,622	2,725	56	151		•	
			1.633		789	33,869		17,124	2,340	<b>4</b>	151	1,114	1,445	

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MAN TY PL RATE CASES SALARY ADJUSTMENT

Tatela Name	Position	Xabicia Mumber	Dependencies Start	Vehicle Print	Yolusia According Department	Value Documentaria Statution
Alday, James	Operator	0429	April 2004	\$18,233	(\$14,435)	\$3,039
Anderson, Daniel	Operator	9901	Semiery 2009		dad as a pro ficero alguntanti.	3,373
Austin Jr. Arduur Builay, Alum	Field Technician Operator	0514	February 2005 June 2001	19,024	(12,419) (13,356)	920
Bishop, Alvia	Operation	0000	Summber 2002	19,053	(19,053)	2,117
Binnie, Christenber	Mana Randar	0830	November 2007	20,820	(4,040)	3,470
Bostessa, Devid	Operation	9454	July 2004	19,361	(14,521)	3,227
Bonceson, John	Siminar Manager		-			
Brown, Dogen	Mater Render	8019 D461	Jacuary 2009	15,363	(15,363) (12,597)	2,799
Bueno, Robert Callabor, Robert	Opension Opension	6726	July 2004 December 2006	16,797 17,224	(5.551)	2.171
Centical Anterny	Operator	0657	May 2006	19,568	(6,175)	3.324
Cerver, Nethenial	Project Manager	0659	July 2006	26,206	(10,917)	4,368
Check, Resuld	Cross Connection Specialist	0893	August 2007	17,962	(4.241)	2,994
Coulon, Bill	Arm Menger	0422	Marsh 2004	21,654	(17,444)	3,609
Collins Ja, John	Openator	0703	September 2006	17,364	(6,753)	2,0%
Contr. June Conter. Republ	LindOpenter	0310 0302	September 2002 September 2002	18,053 19,053	(19,053) (19,053)	2,117
Cooper, Relat	Opennin Opennin	6431	Acril 2004	25,240	(15,901)	4,307
Davana, Joa	Lead Counter	0002	August 2007	17,962	(4,34)	2,5%
Deald, Decald	Lond Operator	6303	September 2002	19,053	(19,053)	2,117
Dentering Rick	Registed Vice President	0430	February 2006	12,506	(15,801)	5,416
Biest, Sharm	Field Testairies	6455	July 2004	19,396	(14,540)	3,231
Beinev, James	Operator	4511	February 2005	19,024	(12,417)	1,171 2,530
Babanka, Brien	Openation	0827	November 2007	17,577	(5,418)	
Finsh, Allen Finshimk, John	Operator Lond Countier	0102 0637	Cotatione 2000 February 2006	34,650 19,707	(14,131) (14,0)	
Plantant, Johny Plym, Patrink	Realized Director	0512	Falmacy 2005	55,350	(34,531)	
franklin, Kanneir	Field Technician	0304	Sectorship 2002	15,309	(15,007)	
Prinnell, Cody	Company	1766	July 1997	23,415	(23,415)	
Outers, Ristord	Field Deheicine	0612	July 2007	10,147	(5,917)	3,391
Gamia Jr, Ismael	Constant of the local division of the local	0423	April 2004	19,054	(15,000)	
Continued, Descenso	Acta Manager	0864	Marrik 2008	22,372	(1,107)	
Godaria, Publick Geogra, Ziryan	Land Operator Regional Managem	0634	February 2006 Outsbur 2007	19,634	(9,544) (6,087)	
General, Secury	Preiset Manager	9639	February 2006	25,452	(12,567)	
Oniner Jr. Lerw	Field Technicae (PT)	0610	Sectorber 2005	16.60	(10,379)	3,814
Halary, Stephen	Land Operator	0741	March 2007	16,707	(5,105)	2,785
Humilton, Don	Openter	4831	Outplot 2007	19,447	(4,951)	
Hampson, Jacome	Operator	8710	Junitary 2007	16,504	(5,301)	1,751
Harry, Scotty	Salay Managar	8729	Jammy 2007	29,356 16,222	(9,763) (4,506)	4,073 2,704
Hogen, Raymond Hellinin, Jimmin	Operator Field Technician	\$77) 0810	May 2007 July 2007	20,310	(1,017)	1.115
Hobergie, Reger	Lond Comment	0430	April 3004	18,337	(14,435)	1419
Ken. Dama	Land Counter	9834	August 1996	14,946	(14,946)	
Kalus, Jampin	Land Operator	0061	Mareb 2008	18,205	(2,324)	2,538
Locat, Mark	Field Technisian	0827	July 3007	20,310	(1,077)	
Lauranal, Scott	Field Technician	0651	May 2006	23,721	(10,512)	
Loreno, Alexander	Opumiar	05(4	Japanety 2009 February 2005	15,363 29,473	(15,363) (19,239)	
Marian II, Jako Marian Alian	Field Separates Lond Operator	0448	Juga 2004	19,664	(13,925)	
Lineal, Masher	Field Technician	0808	July 2007	20.347	(5.067)	
Net, William	Arm Manget	0623	Nerraber 2007	22.386	(4,353)	3,731
Owner, Minhael	Field Technisian	0833	Nervegiles 2007	20,253	(3,918)	3,3%
Partials, Raymond	Operator	6703	Separate 2006	36,172	6,189	
Provingion, Josephere	Find Technisian	0013	August 2007	20,494	(4,839)	
Maste, Store	0 <b></b>	9704	September 2006 Describer 2004	16.020	(6,230) (31,400)	
Pailign, Christopher Faster, Julley	Optimizer Fische Suggervieux	9503 6809	Desember 2004 July 2007	16,750 20,147	(\$1,409)	
Powell, Terrer	Pant Appropriet	0023	New 2007	17,577	(14)6	
Raines, Conig.	Loud Operator	0751	May 2007	16,222	(4,500	1,704
Ramigia, Rebuto	binter Randat	0824	Nevenber 2007	17,577	(3,416	
Richment, James	C _{pender}	0635	Marula 2006	18.544	(8,757	
Selamider, Soith	Operator	0671	May 2006	13,314	(5.919	
Selado, Konia	Field Targencias	0516	April 2005	16,561	(10,330) (10,756	
Salavadas, Charles Sauffenil, David	Area Salamgar	0544	May 2006	24,201 19,546	(10,736) (4,344)	
Shan, Mining	Land Capacita Field Technician	0312	September 2007 September 2002	10,519	(18.519	
Sillion, Kada	Anna Managar	0128	April 2004	25313	(20,039	
				_,		
Silling Corry	Conceptor (PT)				(15,206	3,724

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# 2000 TY FL RATE CASES SALARY ADJUSTMENT

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2000 TY FL BATE CASES BALARY ADJUSTIONT

Statyon, Bany Stewart, Mahadan	Operator Aver Memor	0609	December 2004 Sectorsbur 2005	21,924 22,545	(14,921) (12,125)
Saini, Carry	Land Operator	0425	April 2004	11.233	(14.415)
Proglations, James	Quantum	0740	April 2007	16.424	(4,790)
Samahowski, Samhon	Openio	0705	October 2016	16,392	(6,316)
Trans, David	Field Teshcisten	0611	September 2005	17,713	(6.04)
Tannal, Paul	Field Technisis	0636	February 2006	16,622	(1,00)
Verseter & Notes	Lord Contern	0063	Auto 2000	13.358	(15.339)
Valufaid, Roland	Los Operator	0739	April 2007	17,424	
Weddine, Cardinia	Field Technician	0029	Normalian 2007	20,120	(4,945)
White, Resald					(4,040)
	Field Separator	0611	July 2007	20,310	(5,077)
Warahishi, Anthony Williams, Film	Project Manager	0453	July 3004	23,158	(17,366)
	Operator	0424	April 2004	18,233	(14,435)
Wilson, Jainbard	Regional Manager	0718	January 2007	28,711	(7,576)
Weedelde, Michael	Operator (PT)				
Warrall, David	Openaer	0436	April 2004	18,847	(14,921)
Wright, Janua	Operative	0427	April 2004	18,742	(14,104)
Wright, Thomas	Fichi Technician	0731	January 2007	18,387	(6,129)
Abbert, Lorente	Colline Chelt (1)				
Bunnett, Kamburly	Customer Service Representative (1)				
Cuballos, Inchel	Continuer Service Representative (1)				
Chandles, Matthew	Assesses Receivable Clark (1)				
Christian, Elise	Customer Bervice Representative (1)				
Dipensyste, Seen	Staff Amistent (I)				
Hanna, Person	Office Cherk (I)				
Mayooki, Loru	Customer Barvies Representative (1)				
Louisia, Louisa	Contemps Service Representative (1)				
Neall, Banks	Office Clark (1)				
Patricic, Ringinski	Annuate Reministr Clark (1)				
Reposi, Ann	Office Clark (1)				
Same Karm	Office Manager (1)				
Silling, Jacquelles	Container Reprises Representative (1)				
Terringer, Familys	Accornes Payable Clark (1)				
Anarra, Diana	Payroll Support				
Bannall, Salara	Regulatory Associations				
Ind. William	Ocurations Director				
Remarks, Louis	Hanna Ramoren Oggenslist				
Canadias Ji, January	17 Manger				
Clang, Ter	Assessed Provide Clark (FT)				
Cinery, Brenning	Bundalogy Association				
Burida Assa	Administrative Assistant				
Sverida, Agam Cincinnali, Daniel	Regulatory Assessment *				
Crewerth, Line	Chief Operations Officer				
Campbin, Brig	Plant Americ According				
Deal, Bries	IT touistic				
Dave, Nardik	f7 Spanialist				
Di Mana, Mishella	Senior Associated				
Dryjanski, Michael	Regularity Accounting Monager				
Dolanto, Carlos					
	Firmed Assests Accommitant				
Factorian, Antoinetta Ministra Antoinetta	Assessed Payable Infrances				
Printman, Avelian	Ascount Monager				
Quargies, Long	Regulatory Muneque				
Gener, Second	Date Heary Chark				
Genetic, Daharah	Bill Clark				
Harmit, Janies	Assesses Payable Clark				
Haymon Ir, John	Dissuer of Finance				
Hopsies, John Hohert	Manager of Hanama Resources				
Hoy, John	Chief Regulatory Officer Chief Francisco Officer				
layangit, Jamas	Chief Francis Offices				
Korvey, Justin	Accuston				
Kin, China	Associating Manager				
Kregler, Adriene	Customer Service Representative Manager				
Kragman, Sany Lingaman, Sanyani	Entropy Andread				
Linguage, Second	Financial Analyst				
Laboratti, Savan	Chief Finnersi Officer				
Lapping, Nancy	Asurani Managar				
Luppine, Phyllin	Amount Manager				
Martiney, Siebecha	Antoniana				
Marzent, Mishalle	Administrative Clark (PT)				
Matcheng, Mary Elles	Billing Specialist				

3,654 3,758 3,039 2,737 3,065 2,955 2,770 3,365 2,857 3,450 3,019 4,705 3,143 3,124 3,064

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McCosta, Panada McLana, Panada McMan, Literanji Monosh, Margarita Monosh, Margarita Monosh, Castinghan Myadama, McMata Panan, Ministra Panan, Ministra	Dots Specialist Papeloing Average Registery Average Billing Analysis Resine Registery Accounting IT Manager IT Specialist Receptionist Societ Registery Accounting * Societ Registery Accounting * The Accounting					
Schinge, Micros	Mail Clock					
Sanib 20, Commo	Periodana Periodana Managar					
Seale, Xintelineary	Found Assess Assessment					
Shade, Bries	Regulatory Association					
Second Robins	Office Spanislint					
Souther Jr. Thomas	Systems Specialist					
Screel, George	According Manager					
San Latin	Ensentites Assistant					
Stever, John	General Council					
Reidert, Denald Volcis, Larounda	Burner Direct	0649	February 2006	29,749	(14,461)	4.958
Washs, Kirstan	Administrative Clerk					
Williams III, John	Replacery Associating Manager *					
Yee & Lovel	Disates of Governmental Affrars Regulatory Accounting					
Your, Davis	Director of Statistic Plannics					
Zaville, Automa	Asstat Manage					
				1.735.162	(\$920,165)	\$264.189

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## MALARY ADJUSTMENT

Utilities, fast, of P <u>romi</u> terie Marine	elet Pasition	Current Select	2009 Overtime	Tatal	Salary 2.27% Income (Separation 07)	T <b>anal 200</b> 9	Salary 3.9% Incomes (April 10)	Taini Pro Forme Johny	In Form FICA	informalitik figh	ana SLIA	to figure Survice	Em. Forma, Sallik.	Pro Forme Hanth Securet
Aldry, James Andrene, Desiel Asplin Jr, Arthur Bailey, Alus	Operator Operator Finiti Technisten Operator	14,663	4,178	38,843	374	30,717	1,900	41,106	L143	46	L1)	1233	44م)	6,647
Binton, Alvin Name, Christopher	Operator Meter Render	5,980	53	5,123	135	5,349	(84	5,433	416	10	26	163	217	1,350
Banaya, David Bunagara, Jaha Barra, Danga	Operator Bosinese Minanger Mener Render	2.018		2,018	45	2,063	n	2,135	163	2	4	54	15	235
Brown, Robert Californe, Raburt Continuel, Andreany	Operator Operator													
Corver, Hatheny Corver, Hatheniat Cheed, Reenid	Country Project Manager Crean Connection Specialize	3,431	•	3,431	77	3,506	123	3,631	27	1		109	145	435
Comm. Bill Collec Jr. John	Arts Matager Openier													
Covic, Junios Covice, Revente) Coview, Holset	Lond Operator Operator Operator													
Deven, Jos Dedit, Dissaid	Land Operator Land Operator													
Dachana, Riale Rhant, Maynag Balanto, Jantana	Regional Vice President Field Technician Operator	4,047	-	4,047	*1	4,138	145	4,200	254	1	4	125	171	235
Bultania, String Finsk, Allem	Optimizer Optimizer	6,703	296	6,989	137	7,146	230	7,3%	566	*	27	112	296	1,458
Foniciani, Jallioy Piyan, Parrick. Parrickin, Kanandy	Lood Operator Registrași Director Pluid Tectoriaian	4,431	-	4,411	*	4,530	130	4,668	374	2	6	140	107	363
Printell, Cody Colorze, Richard	Opensie Pield Technisian													
Cantin Jr, Lannari Cantilansi, Domanin Carlwin, Patrick	Cynesee Arro Manager Lael Cyneser	3,226		3,226	2	3,299	123	3,414	261	t	,	102	137	484
Congre, Bryan Cloundi, Scotty Catinger Ir, Lovey	Regional Managar Project Managar Field Technician (PT)	4,243	•	4243	*1	4,339	132	4,490	344	3		135	180	429
Habery, Mapleon Hensilten, Don	Constant Constant Constant Constant Constant													
Hampion, Jacquer Views, Sealty House, Rectand	Openniar Safety blennger Chervier	2,130	-	2,130	4	2,178	ъ	3,254	172	2	4	68	90	215
Hollinia, Surania Sintroppio, Regar	Field Technician Lond Openator													
Koya, Turonas Kolour, Janaph Lourd, Marty	Land Operator Land Operator Field Technicism													
Longer, South Longer, Alexander	Pintel Technician Constant													
Marinelli, John Million, Alleran Martall, Marthew	Field Separate Leed Operator Field Technician	41,205	2,034	43,242	773	44,215	1,544	45,763	3,501	54	151	1,379	1,031	306
Nani, William Overtan, Minhael	Arm Managar Plain Tainaine	2,346		2,346	53	2.198	ы	2,482	190	1	,	74		506
Parish, Raymond Paraington, Jonathan Plinata, Jacon	Operator Finl4 Technician Operator Operator	6,635	262	6,398	155	7,053	247	1,300	194	ю	я	219	292	1,519
Phillips, Christophar Finder, Jallery Possall, Therear	Field Reparation													
Raines, Conig Restigio, Roburto	Creation Load Operator Mater Render													
Richardson, Jacob Solanidar, Look Solada, Kovin	Operator Operator Field Technician	4,970	147	5,117	113	5,252	181	3,413	414	M	*	143	317	000.1
Subradan, Charites Skothiell, David	Ann Manager Lotal Operator Field Technisism	9,259	•	9,259	200	9,467	33	5,799	750	10	26	394	342	1,390
Shan, Minkay Billine, Kathy Silline, Tarry	Field Technisten Ann Merster Operator (FT)													
Swith. Donald	Field Tachnician	5,708	279	5,987	135	6,122	214	6,336	445	10	76	190	253	1,90

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#### 2000 TY FL RATE CASES BALARY ADJUSTMENT

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Sector, Internet	Lond Operator	
Instance, Japan	Operator	
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Teant, Carvid	Field Technicism	
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Vanneter Jr. Nethan Weinfield, Roland	Land Operator Land Operator	
Watkins, Cadrie	Title Technician	
White, Roundd	Field Supervisor	7.710
Wiendhield, Authory	Project Manager	
Williams, Ellina	Omeniter	
Wilson, Ministeri Warshain, Michael	Regime I former	
Warmell Crowid	Opination (PT) Opination	
Warrall, David Wight, Jacon	Opumiar	
Wright, Thumas Abhen, Lunstin	Plate Technisise	
Abben, Langta	Office Clark (I)	148
Beneril, Katalanty	Continuer Bervice Representative (1)	854
Cuballan, Jackel	Contention Service Representative (1)	129
Chandler, Matthew Chaining, Elize	Ammente Receivable Clark (1) Carlosse Receivable Receivable (1)	892 1,467
Dipersonale, Suma	Staff Assistant ())	871
Hanks, Percer	Contenest Review Representative (1) Buff Assistant (1) Office Clark (1)	842
Mayashi, Loris Loadhi, Cassas	Continuour Dervice Representatives (1) Continuour Bervice Representatives (1)	723
Noil, Sasin	Calificat Service Representative (1)	723
Patricia, Manganaid	Offen Clerk (I) Assesses Reservable Clerk (I)	866 679
Report, Ann	Offer Clark (1)	943
Andre Y	Offer Munger (f)	1,745
Silline, Inception Travinger, Factoliye	Office Mininger (1) Challenser Harvies Representative (1)	736
Tanvinger, Ferrellys		932
Annes, Diane Burni, Juan	Pagnal Support Regulatory Association Opartism. Diseasor	
يستلاف الملا	Operation Disease	782
Benguist, Lours	Hanna Romerns Canacilias	478
Monapaint, Lours Canadias Je, January	17 Manager	),005
Chang, Tax	Aromania Payable Clark (PT) Regulatory Association	257
Charley, Rystanian Sprite Ameri	Regulatory Association	334
Sveride, Agenes Cisciandei, Depiet	Registery Association Administrative Association Registery Association Chief Optimize Officer	430
Created, Line	Chief Operations Officer	1.907
Combin, Brin	Firm) Amon Account. If Specialize	526 486
Dana, Bries Dave, Hardik	IT Sectorial	486
Di Mana, Mistelle	EE Aperiolist Venior Association	397 640
Dryjenski, Mishael	Regulator Association Manager	
Dalagte, Carlos	Regulatory Accounting Manager Finial Associations	475
Federice, Antoinetes	وسيستعق المسطحة وتستعقق	545
Finders, Avenue	Assault Mininger Regulatory Mininger	492
Congine, Lang Genera, Second	Regelatory Mininger Dela Entry Clark	
Granite, Dobarale	Disk Entry Clark Bill Clark	367 472
Harris Annice	Antonia Proside Clark	135
Harman Jr. John	Associate Payable Clark. Disease of Financia	1,196
Hustins, John Robert	Manager of Elemen Resources	661
Hay, Julia Japatyk, James	Manager of Barman Resources Chief Regularary Officer Chief Financial Officer	1,1633
Karney, Justia	Annalise	2,009
Lin, Christian	Armenting Manager	674
Krught, Advinger	Contempt Service Representative Manager	635
Krogman, Stary	Establish Astronom	644
Linguages, Second	Financial Analyse	\$32
Lobertonzi, Steven Lobertonzi, Namery	Chief Francial Officer Associat Manager	1,832 478
Language, Playting	Account Messager	409
Languan, Phylics Martinov, Slobadau	Announce	478
Massedt, blinkelle Mathews, Mary Ellan	Administrative Clerk (PT)	297
Matthews, Mary Elles	Billing Specialist Dets Specialist	581
MaClasia, Presela MaLarra, Passala	Clots Spanialist Paying Support	490 520
Malais, Classer	Regulatory Accounters	320
Miranda, Margarita	Amount Manager	394
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136 191 117 - 181 - - - - - - - - - - - - - - - - -	973 L,044 894 1,554 871 871 723 886 679 4,093 1,743 1,743 1,743 4,090	22 995 23 (J.64) 24 967 26 912 26 912 26 917 30 861 36 97 39 861 36 739 39 885 39 665 39 1.784 39 641 27 1.265
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8 3 8 8 8 1 8 1 8 1 1 1 1 1 1 1 1 1 8 8	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	121711月77年6月428028779月月13日。 1416年7月 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 111日 1111 111日 111日 1111 1111 1111 1111 1111 1111 1111 1111
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2000 TY FL RATE CASES GALARY ABJUSTMENT

Section, Barry	Operator				
Stovers, Schoolog	Aim Manger				
Sanisi, Copy Swegiwinger, Jamm	Lond Operator				
Sacasakerwake, Sacasa	Openeter Openeter				
Trust, David	Finit Terminian				
Tanvell, Paul					
Vanmenr St, Nathan Websfield, Reima	Load Operator Load Operator				
Wolkins, Colkia	Field Testsiein				
White, Reunist	Field Separate	6623	July 3007	3,456	
Wiersbielei, Austanny Williams, Elina	Project Schwager				
Wilmen, Mitchard	Operator Regional Manager				
Wandside, Michael	Operator (P1)				
Wossell, David	Operator				
Wright, Janua Wright, Thumps	Operator Findi Technician				
Alters, Lands	Office Clurk (1)				
Basent, Kireberly	Continuer Service Representative (1) Continuer Service Representative (1)				
Coholica, Jushai Chandler, Matthew	Carlanter Active Representative (1)				
Civiatine, Eline	Actourts Receivable Clock (1) Contenuer Service Representative (8)				
Departmente, Secon	Smill Assistant (1)				
Hanks, Pager	Office Clerk (f)				
Meyeriti, Louis Looffil, Louise	Customer Service Representative (1)				
North Sendor	Contensor Service Representative (1) Office Clark (1)				
Panis Rissonia	Assesses Receivable Clark (1)				
Report, Ann	Office Clark (1)				
Sania, Kurun Silliana, Jacquelian	Office Manager (1) Contempor Service Representatives (1)				
Travinger, Fermilys	Accesses Payable Clark (1)				
Artenue, Diane	Permit Baccari				
Barnit, James Bell, William	Regulatory American				
Strangelst, Louis	Operations Disease Homes Research Generality				
Canadasa Ja, Jinggay	fT binneger				
Chang, Tee	Assessmin Payable Clark (PT)				
Closency, Dynamics Sveride, Agent	Regulatory Association Administrative Assistant				
Cinémic Duniel					
Consent 1	Chair Operations Officer				
Complities, Bries Desma, Briesa	First Anna American				
Dave, Hardik	IT Specialist IT Specialist				
De Manue, Michaelle	Senior Automation				
Dryjanski, Michael	Replacey According Manager				
Dulanto, Carles Federico, Autoinette	Find Astro Astronomical				
Printman, Availan	Antonian Poyobia Magagar Account Managar				
Chargiev, Lees	Regulatory Manager				
Country, Remark	Data Eastry Clask				
Generic, Duborgh Harroll, Janico	Bill Clark				
ilaytan 1, John	Assesses Payable Clark Diseases of Finance				
Hapitina, Jaine Reihayi	Manager of Human Descences				
Hoy, John	Chief Remaintery Officer				
Japanyk, Jaman Kerney, Jastin	Chief Famerical Officer Accounted				
Xim, Christian	According Manager				
Kreght, Advisor	Contenar Service Representative Management				
Erogenea, Story Linguista, Surger	Emonitive Assistant				
Laborancei, Steven	Financial Analyst Chief Financial Officer				
Lumino, Nanor	Assense Menager				
Loppins, Phyllo Mariner, Sichulus	Accessed Manager				
Mastinev, Skibuden Masaruk, Mishalie	Annual				
Manhorm, Mary Elling	Administrative Clark (FT) Billing Specialist				
McCrain, Present	Case Specialist				
Malana, Parada	Paynell Support				
Ministe, Diamond	Repairing Amountage				
Minude, Margaria	Accessed Manager				

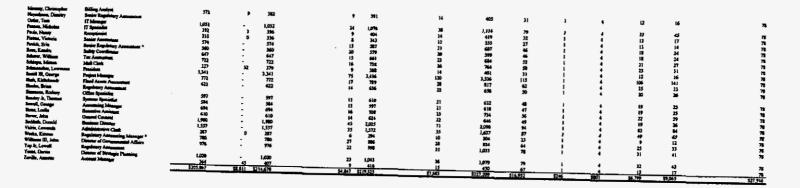
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#### IN TY FL RATE CASES BALARY ADJUSTMENT



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MARTY FL RATE CAMES SALARY ADJUSTNENT

Money, Chinadan	Billing Analyst					
Negatian, Dimity	Service Regulatory Association					
Outlin, Tenn	IT Manager					
Paramera, Nindarian	TT 3					
Paulo, Name	Receptionist					
Platens, Vicania	Bening Associations					
Pavid, Bris	Serier Regulatory Associated *					
Rose, Kandra	Salaty Counting					
Solucia, William	Tax Accounters					
Salainges, Millerom	Mail Clask					
Sciences, Lowerson	President					
Serill III. Geene	Project Manager					
Shah, Kiristenda	Fixed Assets Accounted					
Munke, Bries	Regulatory Associate					
Simons, Roday	Office Specialist					
Security Jr. Themas	Systems Sectionist					
Several, Owners	Antonia Manager					
Shows, Lastin	Emerative Assistant					
Stever, John	General Councel					
Solidath, Danield	Derineer Director	0649	February 2006	285	(1.5m)	
Vehin, Levende	Administrative Clark		contact to the	265	(138)	47
Wooks, Kirsten	Regulatory According Manager *					
Williams III. John	Director of Generational Affrica					
Yap Jr. Lowell	Regulatory Assessment					
Yound, During	Director of Mentopic Planning					
Zavilla, America	Annual Manager					
				\$53,540	(\$27,793)	
				200,000	(147,792)	54,436

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#### 2008 TY FL RATE CASES BENEFITS EXPENSE PER FULL TIME EMPLOYEE

Object Account	Description	2008 Expense	<u># of Full Time Employees</u>	Benefit Per Employee
563	DENTAL PREMIUMS	33,775.80	464	72.79
563:	DENTAL INS REIMBURSEMENTS	270,688.69	464	583,38
564:	EMPLOYEE INS DEDUCTIONS	(1,028,380.29)	464	(2,216.34)
\$65	HEALTH COSTS & OTHER	(84,192.00)	464	(181,45)
565:	5 HEALTH INS REIMBURSEMENTS	3,875,061.17	464	8,351.42
566	OTHER EMP PENSION/BENEFITS	501,855.68	464	1,081,59
567	) TERM LIFE INS	151,190.70	464	325.84
567:	5 TERM LIFE INS-OPT	(3,219.77)	464	(6.94)
568	DEPEND LIFE INS-OPT	(4,263.63)	464	(9.19)
569	) TUITION	66,472.45	464	143.26
				8,144.37

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#### 2008 TY FL RATE CASES ADJUSTED VEHICLE AVERAGES FOR EMPLOYEES

Utilities, Inc. of Pennbrooke	12/31/2007	<u>12/31/2008</u>	Simple Average
Vehicles	\$52,206	\$53,540	\$52,873
Vehicle A/D (3)	(10,314)	(27,795)	(19,054)
(3) Vehicle A/D - 12/31/07 - Pennbrooke			
Blasco, Christopher	(\$99)		
Carver, Nathaniel	(350)		
Durham, Rick	(300)		
Eubanks, Brian	(87)		
Flynn, Patrick	(964)		
Gentilucci, Domenic	•		
Gongre, Bryan	64		
Haws, Scotty	(141)		
McPhee,, Allson	(3,277)		
Overton, Michael	(35)		
Parrish, Raymond	(670)		
Richardson, James	(967)		
Schwades, Charles	(1,147)		
Smith, Donald	(1,960)		
White, Ronald	(289)		
Sudduth, Donald	(91)		

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#### 2001 TY FL RATE CASES ADDITIONAL VEHICLES AND AVERAGES

abiele Number Depreci	iation Start	Yehicle Price Simple Average	Vehicle A/D - 2007	Vahicia A/D - 2008	Yahiele A/D Simple Average	Vehicle Depreciation Excern
015         January           016         January           017         January           013         January           014         January           015         March 2           019         June 200           010         October           101         October           102         October           103         Decembry           104         Petruary           105         Mary 200           106         February           107         Septembry           108         February           109         Septembry           112         October	2000 2000 000 01 2001 22 2003 er 2003 er 2003 65 07 wer 2006	\$371 571 668 1,335 709 636 641 723 2,375 915 1,533 6,125 6,125 1,402	(\$571) (571) (668) (1,335) (509) (513) (512) (512) (41) (445) (445) (431) (766) (716)	(\$371) (571) (6668) (1,135) (556) (641) (633) (2,012) (537) (6597) (1,787) (545)	(\$71) (\$71) (668) (1,335) (532) (\$72) (\$72) (\$72) (\$72) (\$21) (\$21) (\$21) (\$21) (\$21) (\$21) (\$21)	5
712 Novembr 926 January I	er 2007	571 791 1.154	(119) (22) (1,154)	(214) (154) (1,154)	(167) (88) (1,154)	6

w/p 6-1

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Object Account	Description	2008 Expense	<u># of Vehicles In Florida</u>	Expense Per Vehicle
6215 6220 6225 6230	FUEL AUTO REPAIR/TIRES AUTO LICENSES OTHER TRANS EXPENSES	\$427,022 147,150.43 5,949.45 4,256.92 \$584,379	105 105 105 105	\$4,067 1,401 57 <u>41</u> \$5,566

## Utilities, Inc. of Pennbrooke

Blasco, Christopher	\$950
Carver, Nathaniel	297
Durham, Rick	161
Eubanks, Brian	996
Flynn, Patrick	207
Gentilucci, Domenic	332
Gongre, Bryan	293
Haws, Scotty	161
McPhee, Allson	5,566
Overton, Michael	346
Parrish, Raymond	1,038
Richardson, James	950
Schwades, Charles	950
Smith, Donald	950
White, Ronald	950
Sudduth, Donald	53
Additional Vehicles	3,310
	\$17,508

Transportation Expense

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#### 2008 TY FL RATE CASES CAPITALIZED TIME ADJUSTMENT

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	Utilities, Inc. of Pennbrooke
Total Per Book Salaries	\$257,591
Total Per Book Operator Salaries	175,215
Percentage of Operator to Total	68.02%
Per Book Operator Salaries	\$175,215
Per Book Operator Payroll Taxes	11,101
Per Book Operator Benefits	33,719
	\$220,035
Per Book Capitalized Time	(18,840.33)
Per Book Operator Payroll	220,035
Percentage of Total Payroll to Plant	8.56%
Pro Forma Operator Payroll	\$208,630
Percentage of Total Payroll to Plant	8.56%
Pro Forma Capitalized Time	(\$17,864)

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State	Company	Business Unit	ERC	% to Total U	I.
Blinois	00110	110100	2,677.0	0.94%	0.94%
	00111	111100	216.0	0.05%	
	00111	111101	216.0	0.06%	0.15%
	00112	112100	53.0	0.02%	0.02%
	00113	113100	256.6	0.09%	0.09%
	00114	124100	360,5	0.13%	0.13%
	00116	116100	115.4	0.04%	0.04%
	00117	117100	76.5	0.03%	0.03%
	00118	118100	382.0	0.13%	
	00118	118101	374.0	0.13%	0.27%
	00119	119100	2,227,4	0.79%	
	00119	119101		0.28%	1.07%
	00120	120100	348.0	0.12%	0.12%
	00121	121100	2,076.0	0.73%	0.73%
	00122	122100	1,420.5	0.50%	0,50%
	00123	123100	171.0	0.06%	
	80123	123101	184.0	0.06%	0.13%
	00124	124100	290.0	0.10%	0.10%
	00125	125100	194.0	0.07%	0.07%
	00126	126108	70.0	0.02%	0.02%
	00127	127100	219.0	0.08%	0.08%
	00128	12\$100	2,333.5	0.82%	0.82%
	00129	129100	246.0	0.09%	0.09%
	00130	130100	464.2	0.16%	0.16%
	00131	131100	475.4		
	00131	131101	465.4	0.16%	0.33%
	00132	132100	124.0	0.04%	0.04%
	00133	133100	319.0	0.11%	
	00133	133101	316.0	0.11%	0.22%
	00134	134100	361.0	0.13%	0.13%
Indiana	00150	150100	3,110.0	1.10%	
	00150	150101	3,078.0		2.18%
	00151	151100	190.3	0.07%	
	00151	151101	196.1		0,14%
	00152	152100	1,819.5	0.64%	0.64%

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North Carolina	State
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State	Company 00181	Business Upit 181100	ERC 267.2 108.2	% to Total UI 0.09%	
	00181		108.2	0.04%	0.13%
	00182	182101	663.0	0.23%	
	00182			0.27%	
	00152		2,653.5		
	00182		2,128.0 1,092.1	0.75%	
	00182		2,441.5	0,86%	
	00182		2,214.0	0.75%	
	00182			0.04%	
	00182	182112	249.2	0.09%	
	00182			0.03%	
	60182			0.40%	
	00182	182116	\$10.B	0.18%	
	00182			0.17%	
	00182	(82120	66.0	0.02%	
	60182 00182			0.16%	
	00182		161.9	0.06%	
	00182	182126	159.4	0.06%	
	00182			0.03%	
	00182			0.02%	
	00182	102132	222.0	0.06%	
	60182 60182		368.0	0.13%	
	00182	182136	115.0	0.04%	
	00182			0.11%	
	00182			0.13%	
	00182	182141	1,454.8	0.51%	
	00182			0.01%	
	00182			0.05%	
	00182	182145	46.0	0.02%	
	00182 00382			0.08%	
	00182	182148	326.5	0.12%	
	00182			0.02%	
	00182		974.1	0.34%	
	00182		1,220.5	0,43%	
	00182		177.0	0.06%	
	00182	182157	163.0	0.06%	
	00182			0.01%	
	00182			0.03%	
	00182		28.0	0.01%	
	00182			0.02%	
	00182		59.0 59.4	0.02%	
	00182	1\$2166	46.0	0.02%	
	00182		26.0	0.01%	
	00182		531.0	0.19%	
	00182			0.04%	
	00182		224.5 452.0		
	00182	182173	439.5	0.16%	
	00182 00182	182175		0.07%	
	00182		696.0		
	00182		269.5	0,10%	
	00182			0.03% 0.02%	
	00182		131.8		
	00182	182183	118.0		
	00182	382184 182185	223.0 117.0		
	00182	182186	181.0	0.06%	
	00182 00182	182187 182189	1\$1.0 1,265.0		
	00182	182190	1,283.0	0.46%	
	00182	182192	165.4		

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State

Tennessee

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COMONET 00182	Business Unit 182193	ERC % to T 162.4 0.06%	otal UI
00182	182195	111.0 0.04%	
00182	182196	135.6 0.05%	
00182	182197	134.6 0.05%	
00182	182200	61.0 0.02%	
00182	182201	62.0 0.02%	
00182	182203	37.0 0.01%	
00182 00182	182204	221.0 0.08%	
00182	182205	222.0 0.08% 44.0 0.02%	
00182	182207	34.0 0.01%	
00182	182200	78.0 0.03%	
00182	182209	733.0 0.26%	
00182	182210	449.5 0.16% 31.0 0.01%	
00182	182212	65.5 0.02%	
00182	182213	27.0 0.01%	
00182	182214	242.0 0.09%	
00182	182215	76.0 0.03%	
00182	182210	153.0 0.05% 372.0 0.13%	
00182	182218	564.0 0.20%	
00182	182219	179.0 0.06%	
00182	182227	591.0 0.21%	
00182 00182	182229 182231	1,833.0 0.65% 838.7 0.30%	
00182	182233	652.6 0.23%	
00182	182235	193.0 0.07%	
00182	182236	189.0 0.07%	
00182	182239	140.0 0.05%	14.27%
00183	183101	2,472.6 0,87%	
00183	183102	922.6 0.33%	
00183	183104	1,275.0 0.45%	
00183 00183	183105	2,738.0 0.97%	
00183	183106	2,669.0 0.94% 1,146.0 0.40%	
00183	183109	511.0 0.18%	
00183	163112	138.5 0.05%	
00183	183713	102.0 0.04%	
00183	183114 183115	53,0 0.02% 24.0 0.01%	
00183	183116	43.8 0.02%	
00183	183117	114.0 0.04%	
00183	183116	44.0 0.02%	
00183	183119 183120	87.0 0.03%	
00183	103120	37.6 0.01% 101.8 0.04%	
00183	183122	34.0 0.01%	
00183	183124	287.5 0.10%	
00183	163125	46.0 0.02%	
00183	183126	30.0 0.01%	4.54%
00187	187100	1,487,5 0.52%	
00187	187101	1,434.5 0.51%	1.03%
00155	188100	2.115.6 0.75%	
00168	166100	2,115.6 0.75% 1,348.6 0.48%	1.22%
		-	
00189	189100	2,959.0 1.04%	1.04%
00190	190100	337.0 0.12%	0.12%
-			
00191 00191	197100 191101	961.5 0.34% 1,357.5 0.48%	0.000
00171	191141	1,357.5 0,48%	0.82%
00192	192100	127.0 0.04%	
00192	192101	127.0 0.04%	0.09%
00220	220100	557.0 0.20%	0.20%
		337.32 0.200h	V.2470

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<u>State</u> Florida	Company 00241	Business Unit 241100		<u>% 10 Total UI</u> 0.74%	0.74%	Tierra Verde
	00242 00242			0.05% 0.05%	0.09%	Lake Placid
	00245 00245	245100 245101	7,545.9 1,065.0		3.04%	Alafaya
	00246	246100	1,745.0	0.62%	0.62%	Longwood
	00248 00248	248100 248101	1,247.0 1,145.5		0.84%	Cypress Lakas
	00249 00249	249100 249101	1,602.6 908.0		0.89%	Eagle Ridge
	00250	250100	3,355.0	1.18%	1.18%	Mid-County
	00251	251100	66.0	0.02%		
	00251	251101		0.02%		
	00251	251102	3,065.1			
	0025t	251103	2,966.8	1.05%		
	00251	251106	5,684.5		4.17%	LUSI
	00252	252106	1,788.3			
	00252	252107	162.0			
	00252	252125	1,225.0			
	00252	252126	1,023.0		1.48%	UEF - Praco
	00252	252110	1,174.0			
	00252	252111	1,160.5	0.41%		
	00252	252113	225.5	0,08%		
	00252	252134	61.0	0.02%		
	00252	252115	102.0	0.04%		
	00252	252116	77.0			
	00252	252117	171.0			
	00252	252118	345.0			
	00252		245,0			
		252119				
	00252 00252	252121 252122	224.5 ( 250.5 (		1.42%	UIF - Seminole
	00252 00252	252123 252124	260,5 ( 43.0 (		0.11%	UIF - Orange
	00252	252128	433.3 (	0.15%	0.15%	UIF - Pineltas
	00252	252129	532.1 0	1 1976		
	00252	252130	78.8		0.22%	UIF - Marion
	00253	253101	1,104,7 (	0.39%		
	00253	253102	1,030.2 (		0.75%	Miles Grant
	00254 00254	254100 254101	197.0 ( 742.5 (		0.33%	ACME
	00255	255100	11,797.7	1.00		
	00255 00255	255101 255102	9,158.0 3 4.0 0		.39%	Santando
	00256	256100	1,083.9 0	38% (	).3 <b>8%</b>	Sendalheven
	00257	257100	242.0 0	109%		
	00257	257101	241.0 0		0.17%	Bayside
	00237	25/101	291.0 0			Televie
			-			
	00259 00259	259100 259101	783.1 G 760.7 G		.54%	Labrador
	00260	260100	1,465.0 0	\$2%		
	00260	260101	1,247.0 0		.96%	Pranbrooke
	00261	261100	195.2 0	07%		
	00261	261101	167.2 0	.06% 0	.13%	Hutchinson Island
	00262 00262	262100 262101	203.8 0 171.0 0		.13%	Sandy Creek

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Satist         Contraser: Basiness Lini 00286         ERC 286100         Xia Tosul Li 842.0         Outsuit 0.03%           00287         286100         0.30%         0.33%           00286         286100         0.32%         0.33%           00287         287100         1,480.0         0.52%         0.52%           00288         288100         1,114.1         0.39%         0.33%           00288         288101         1,075.4         0.38%         0.7%           00200         300100         794.0         0.28%         0.38%           New Jaway         00306         300100         794.0         0.28%           00316         316100         2,173.0         0.7%         0.7%           00317         317100         1,724.0         0.61%         1.21%           Virginia         00333         333100         2,667.7         0.94%         1.89%           Kentucky         00345         345102         76.18         0.27%         0.59%         1.89%           Louisiana         00356         356102         3110         0.18%         0.59%         1.89%           Louisiana         00356         356106         2,009.9         0.73%         0.59
Maryland         00286 00286         286100 286101         842.0 81.0         0.03% 0.03%         0.33% 0.33%           00287         287100         1,480.0         0.52%         0.52%           00288         288100         1,114.1         0.39%         0.33%           00288         288100         1,114.1         0.39%         0.77%           00288         288100         1,754.0         0.28%         0.77%           New Jarsey         00300         300100         754.0         0.28%           00315         315100         768.5         0.27%         0.27%           00316         316100         2,173.0         0.77%         0.77%           00317         317100         1,724.0         0.61%         1.21%           Virginia         00333         333100         2,656.7         0.94%         0.66%           00333         333100         2,656.7         0.94%         1.89%         2.59%           Louisiana         00356         356102         5110         0.17%         2.59%           Louisiana         00356         356102         5110         0.17%         2.59%           Louisiana         00356         356106         2.099.9
Virgenia         00354 00285         287100 288100         1,480.0         0.52%         0.52%           New Jansey         00288         288100         1,114.1         0.39%         0.77%           New Jansey         00300         300100         754.0         0.29%         0.38%           Pamazylvania         00315         315100         768.5         0.27%         0.38%           Vargenia         00316         316100         2,173.0         0.77%         0.77%           00317         317100         1,724.0         0.61%         1.21%           Virgenia         00332         332100         169.0         0.06%         0.06%           00333         333100         2,667.7         0.99%         1.89%         1.89%           Kantucky         00356         356102         5110         0.17%         0.59%         1.89%           Louisiana         00356         356102         5110         0.18%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%         0.59%
Vergenia         00324 00328         228100 288100         1,114.1         0.39% 0.39%         0.77%           New Jarsey         00300         300100         794.0         0.22%         0.35%           Pennaylvania         00315         315100         768.5         0.27%         0.23%           Virgenia         00316         316100         2,173.0         0.77%         0.77%           Virgenia         00317         317100         1,724.0         0.61%         1.21%           Virgenia         00332         332100         169.0         0.06%         0.06%           00333         333100         2,666.7         0.94%         1.89%           Kentucky         00356         356102         5110         0.178           00356         356102         5110         0.18%         2.59%           Louisiana         00356         356102         5110         0.18%           00356         356103         493.0         0.17%         2.59%           Louisiana         00356         356104         2.21%         2.59%           Louisiana         00356         356105         2.019         0.37%           00356         356106         2.009.9
002288         228101         1,075.4         0.38%         0.77%           New Jaway         00300         300100         794.0         0.28%         0.38%           Pennaylvania         00315         315100         768.5         0.27%         0.27%           00316         316100         2,173.0         0.77%         0.77%         0.77%           00317         317101         1,724.0         0.61%         1.21%           Virginia         00332         332100         169.0         0.09%         0.09%           00333         333100         2,659.7         0.99%         1.89%           Kantucky         00354         345102         6,179.7         0.99%         1.89%           Louisiana         00356         356102         311.0         0.18%         0.59%         1.89%           00356         356103         493.0         0.17%         0.59%         1.89%         0.0356         356103         493.0         0.17%         0.39%         0.35%         2.59%         0.0356         356106         2.099.9         0.79%         0.35%         356106         2.099.9         0.79%         0.0356         356106         2.09%         0.0356         356106         2.0
00288         288101         1,075.4         0.38%         0.7%           New Jaway         00300         300100         794.0         0.28%         0.38%           Pamasylvania         00315         315100         766.5         0.27%         0.27%           00316         316100         2,173.0         0.77%         0.7%           00317         317100         1,724.0         0.61%         1.21%           Virginia         00332         332100         169.0         0.06%         0.06%           00333         333100         2,667.7         0.95%         1.89%           Kentucky         00356         356102         5110         0.17%         0.57%           00356         356103         493.0         0.17%         0.59%         1.89%           Louisiana         00356         356102         311.0         0.18%         0.59%           00356         356102         2.099.9         0.79%         0.59%         1.59%           Louisiana         00356         356103         493.0         0.17%         0.03%           00356         356106         2.099.9         0.79%         0.29%         0.03%           00356         3561
003000         300101         276.0         0.10%         0.38%           Permasylvania         00315         315100         768.5         0.27%         0.27%           00316         316100         2,173.0         0.77%         0.77%           00317         317100         1,724.0         0.61%         1.21%           00317         317101         1,720.0         0.61%         1.21%           Virginia         00332         332100         169.0         0.06%         0.06%           00333         333100         2,657.7         0.57%         1.85%           Kentucky         00356         356102         511.0         0.17%           00356         356103         493.0         0.17%         0.59%           Louisiana         00356         356106         2,099.9         0.79%         0.29%           00356         356106         2,099.9         0.79%         0.29%         00356         356104         493.0         0.17%           00356         356106         2,099.9         0.79%         0.29%         00356         356106         2,099.9         0.29%           00356         356106         2,099.9         0.29%         0.23%
00300         300101         276.0         0.10%         0.38%           Permanyhvania         00315         315100         768.5         0.27%         0.27%           00316         316100         2,173.0         0.77%         0.77%           00317         317100         1,724.0         0.61%         1.21%           Virginia         00332         332100         169.0         0.06%         0.06%           00333         333100         2,657.7         0.95%         1.85%           Kentucky         00354         355102         511.0         0.17%         0.55%           Louisiana         00356         356102         511.0         0.17%         0.55%         0.55%           00356         356105         2,019.7         0.23%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%         0.55%
Verginia         00336         316100         2,173,0         0,77%         0,77%           Verginia         00317         317100         1,724,0         0,61%         1,21%           Verginia         00332         332100         1,690         0,09%         0,09%           00333         333100         2,666.7         0,94%         0,09%           00333         333100         2,666.7         0,94%           00333         333100         2,667.7         0,94%           00333         333100         2,667.7         0,94%           003345         345101         76.18         0,27%           00356         356102         511.0         0,18%           00356         356102         511.0         0,18%           00356         356103         493.0         0,17%           00356         356106         2,099.9         0,73%           00356         356106         2,099.9         0,73%           00356         356106         2,099.9         0,73%           00356         356106         2,099.9         0,73%           00356         356106         2,099.9         0,73%           00356         356110
Virgenia         00317 00317         317100 317101         1,724.0 1,720.0         0.61% 0.61%           Virgenia         00332         332100         169.0         0.69%         0.06%           00333         333100         2,665.7         0.94%         0.06%           00333         333100         2,665.7         0.94%         0.06%           00333         333101         2,677.0         0.95%         1.85%           Kentucky         00345         345101         761.8         0.27%           00356         356102         511.0         0.18%         0.0356           00356         356102         511.0         0.18%         0.0356           00356         356102         511.0         0.18%         0.0356           00356         356106         2,099.9         0.73%         0.0356           00356         356106         61.8         0.23%         0.0356           00356         356109         661.8         0.23%         0.0356           00356         356111         672.5         0.24%         0.0356           00356         356112         661.8         0.23%         0.03%           00356         356111         672.5
00317         317101         1,720.0         0,61%         1,21%           Virginia         00332         332100         169.0         0,06%         0,06%           00333         333100         2,656.7         0,94%         0,06%           00333         333100         2,679.7         0,95%         1,85%           Kentucky         00356         345101         761.8         0,27%           00356         356102         493.0         0,17%         0,0356           00356         356103         493.0         0,17%         0,0356           00356         356106         2,059.9         0,73%         0,0356           00356         356106         2,059.9         0,73%         0,0356           00356         356106         2,059.9         0,73%         0,0356           00356         356107         61.2         0,23%         0,0356           00356         356108         67.2         0,24%         0,0356           00356         356111         61.2         0,23%         0,0356           00356         356112         68.5         0,24%         0,0356           00356         356112         68.5         0,14%
00317         317101         1,720.0         0,61%         1,21%           Virginia         00332         332100         169.0         0,06%         0,06%           00333         333100         2,656.7         0,94%         0,06%           00333         333100         2,679.7         0,95%         1,85%           Kentucky         00356         345101         761.8         0,27%           00356         356102         493.0         0,17%         0,0356           00356         356103         493.0         0,17%         0,0356           00356         356106         2,059.9         0,73%         0,0356           00356         356106         2,059.9         0,73%         0,0356           00356         356106         2,059.9         0,73%         0,0356           00356         356107         61.2         0,23%         0,0356           00356         356108         67.2         0,24%         0,0356           00356         356111         61.2         0,23%         0,0356           00356         356112         68.5         0,24%         0,0356           00356         356112         68.5         0,14%
Virginia         00332         332100         169 0         0.06%         0.06%           00333         333100         2,667.7         0.94%         0.06%         0.06%           00333         333100         2,657.7         0.95%         1.85%           Kentucky         00345         345101         76.18         0.27%           00356         356102         511.0         0.18%           00356         356102         511.0         0.18%           00356         356103         493.0         0.17%           00356         356106         2,069.9         0.73%           00356         356106         6572.0         2.32%           00356         356106         6672.0         2.74%           00356         356106         672.7         0.24%           00356         356106         672.7         0.24%           00356         356111         672.5         0.24%           00356         356112         688.5         0.24%           00356         356112         688.5         0.24%           00356         356112         688.5         0.14%           00356         356112         688.5         0.14%
Kentucky         00333         333100         2,656.7         0.94%,           00333         333101         2,697.095%         1.85%           Kentucky         00345         345101         761.8         0.27%           00336         356102         6,573.0         2.32%         2.59%           Louisiana         00356         356102         311.0         0.18%           00356         356102         311.0         0.18%           00356         356102         209.9         0.73%           00356         356106         2,099.9         0.73%           00356         356106         651.8         0.23%           00356         356112         661.8         0.23%           00356         356112         672.5         0.24%           00356         356112         672.5         0.24%           00356         356112         661.8         0.23%           00356         356112         661.8         0.24%           00356         356114         386.5         0.14%           00356         356115         363.0         0.15%
00333         333101         2,679.7         0.95%         1.85%           Kentucky         00345         345101         761.8         0.27%           00045         345102         6,573.0         2.32%         2.55%           Louisiana         00356         356102         311.0         0.17%           00355         356105         2,099.9         0.73%           00356         356105         2,099.9         0.73%           00356         356106         2,099.9         0.73%           00356         356105         2,099.9         0.73%           00356         356109         661.8         0.23%           00356         356110         672.5         0.24%           00356         356112         663.8         0.24%           00356         356112         663.8         0.24%           00356         356112         672.5         0.24%           00356         356112         683.8         0.14%           00356         356113         363.0         0.14%
Kentucky         00345         345101         761.8         0.27%           00345         345102         6.573.0         232%         2.59%           Louisiana         00356         356102         311.0         0.18%           00355         356103         493.0         0.17%           00356         356105         2,101.7         0.74%           00356         356106         2,009.9         0.73%           00356         356109         661.8         0.23%           00356         356109         661.8         0.23%           00356         356111         672.5         0.24%           00356         356112         681.8         0.23%           00356         356112         688.5         0.24%           00356         356112         688.5         0.24%           00356         356112         688.5         0.24%           00356         356113         366.5         0.14%
00345 345102 6,573.0 2,32% 2,59% Louisiana 00356 356102 511.0 0,18% 00356 356103 493.0 0,17% 00356 356105 2,1017 0,24% 00356 356106 2,089.9 0,73% 00356 356106 672,7 0,24% 00356 356109 6612, 0,23% 00356 356111 672.5 0,24% 00356 356112 668,5 0,24% 00356 356112 668,5 0,24%
Leuisiana 00356 356102 511.0 0.18% 00356 356103 493.0 0.17% 00356 356103 2,009.9 0.73% 00356 356106 2,069.9 0.73% 00356 356106 672.7 0.24% 00356 356109 661.8 0.23% 00356 356111 672.5 0.24% 00356 356111 672.5 0.24% 00356 356112 668.5 0.24% 00356 356112 5 363.0 0.15%
00356 356103 403.0 0.17% 00356 356103 2,009 0.75% 00356 356106 2,009 9 0.75% 00356 356108 672.7 0.24% 00356 356109 661.8 0.23% 00356 356111 672.5 0.24% 00356 356111 672.5 0.24% 00356 356112 668.5 0.24% 00356 356112 668.5 0.24%
00356 356105 2,101.7 0.74% 00356 356106 2,099.9 0.73% 00356 356108 672.7 0.24% 00356 356109 661.8 0.23% 00356 356111 672.5 0.24% 00356 356112 668.5 0.24% 00356 356114 3965 0.14% 00356 356115 363.0 0.15%
00356 356106 2,06919 0,73% 00356 356108 672,7 0,24% 00356 356109 661.8 0,23% 00356 356111 672,5 0,24% 00356 356111 672,5 0,24% 00356 356114 386,5 0,14% 00356 356115 363,0 0,15%
00356 356108 672.7 0.24% 00356 356109 661.8 0.23% 00356 356111 672.5 0.24% 00356 356111 672.5 0.24% 00356 356112 668.5 0.24% 00356 356112 668.5 0.24% 00356 356115 363.0 0.15%
00356 356(09 661.8 0.23% 00356 356(11 672.5 0.24% 00356 356(11 668.5 0.24% 00356 356(11 668.5 0.24% 00356 356(11 386.5 0.14% 00356 356(11 386.5 0.14%
00356 356111 672.5 0.24% 00356 356112 66%.5 0.24% 00356 356114 3865.5 0.24% 00356 356115 363.0 0.13%
00356 356112 668,5 0.24% 00356 356114 3865 0.14% 00356 356115 363,0 0.15%
00356 356114 386.5 0.14% 00356 356115 363.0 0.13%
00356 356115 363,0 0.13%
00356 356117 556.4 0.20%
00356 356118 534,6 0,19% 00356 356120 49.5 0,02%
00356 356120 49.5 0.02% 00356 356121 47.8 0.02%
00356 356122 41.8 0.01% 00356 356124 161.0 0.05%
00356 356125 158.0 0.06%
00356 356125 156,0 0,05% 3,62% LWS
00357 357101 4,575.8 3.61%
00357 357102 4,265.4 1.50%
00357 357104 940.8 0.33%
00357 357105 \$11.8 0.29% 3.74% UTL

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Georgia	State	Communy 00345	Business Unit	ERC 4,860.7	% to Total U	1
		00385		4,860.7	1.71%	
		00385			0.23%	3.61%
		00386	386101	<b>6</b> 7 A	0.02%	
		00386	386102		0.01%	
		00386		109.0	0.04%	
		00386	386105 386106	191.0	0.07%	
		00386	386107	107.0	0.04%	
		00386	386108 386109		0.00%	
		00386	386110	140.0 47.0	0.02%	
		00386	386111	153.0	0.05%	
		00386	386112 386113	61.0 164.0		
		00386	306114	21.0	0.01%	
		00386	356115 386116	57.0 254.0	0.02%	
		00386	386117	31.0		
		00386	386118	164.0	0.06%	
		00386	386119 386121	165.0		
		00386	386122	40.0 37.0	0.01%	
		00386	386123	128.0	0.05%	
		00386 00386	386124	18.0	0.01%	
		00386	386125 386126	36.0 6.0	0.01%	
		00386	386127	31,0 ÷	0.00%	
		00386	386128	29.0		
		00386	386129	16.0	.01%	0.74%
South Carolina		00400	400103	100.6		
		00400 00400	400104 400105	64.0 ( 97.0 (		
		00400	400106	154.0 (		
		00400	400108	21.0 0		
		00400	400109 400110	298.6 0 205.0 0		
		00400	400111	\$6.0 0		
		00400	400113	127.0 0	.04%	
		00400 00400	400114 400115	17,0 0 116.0 0		
		00400	400116	114.0 0	04%	
		00400	400118	42.4 0	01%	
		00400	400119 400120	164.0 0 190.8 0	07%	
		00400	400121	47.0 0	02%	
		00400	400122	95.5 0		
		00400	400123 400124	253.0 0 67.0 0		
		00400	400125	22.0 0	.01%	
		00400	400126	115.0 0	04%	
		00400	400127 400128	3,474.1 1 3,129.1 1	.10%	
		00400	400130	2,234.8 0	.79%	
		00400	400131	2,215.2 0		
		00400	400133 400134	141.0 0 140.0 0		
		00400	400136	108 0 0	0754	
		00400 00400	400137 400138	187.0 0. 163.0 0	07%	
		00400	400139	78.8 0	03%	
		00400	400140	328.5 0.	12%	
		00400 00400	400141 400143	1,080.8 0. 3,172.6 1.	38%	
		00400	400144	219.0 0.	08%	
		00400	400145	230.0 0.	08%	
		00400	400147	114.0 0.	04% (	5.88%
		00401	401104	200.5 0.		
		00401	401105 401106	322.0 0. 1.0 0.		
		10400	401107	191.6 0.		
		00401	401106	351.0 0.	12%	
		00401	401109 401110	192.0 0. 67.0 0.		
		00401	401110	72.0 0		
		00401	401112	116.5 0.	04%	

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State

Concern	Business Unit	ERC % to Total UI
00401	401113	22.0 0.01%
00401	401114 401115	23.0 0.01% 138.0 0.05%
00401	401116	195.6 0.07%
00401	401117	46.0 0.02%
00401	401118	80.0 0.03%
00401 00401	401119 401120	9.0 0.00%
00401	401121	37.0 0.01% 57.0 0.02%
00401	401122	149.0 0.05%
00401	401123	31.0 0.01%
00401	401124	21.0 0.01%
00401	401125 401126	34.0 0.01% 24.0 0.01%
00401	401127	387.0 0.14%
00401	401128	48.0 0.02%
00401	401129	147.0 0.05%
00401	401130 401131	43.0 0.02% 71.0 0.03%
00401	401132	79.0 0.03%
00401	40(133	151.0 0.05%
00401	401134	57.0 0.02%
00401	401135 401136	21.0 0.01% 117.6 0.04%
00401	401137	274.0 0.10%
00401	401138	187.0 0.07%
00401	401139 401140	71.0 0.03%
00401	401140	38.0 0.01% 218.0 0.08%
00401	401143	218.0 0.08%
00401	401145	16.0 0.01%
00401	401146	27.0 0.01%
00401	401147 401148	30.2 0.01% 32.2 0.01%
00401	401149	40.0 0.01%
00401	401150	81.0 0.03%
00401	401151	55.0 0.02%
00401	401153 401154	136.0 0.05% 46.0 0.02%
00401	401156	43.0 0.02%
00401	401157	26.5 0.01%
00401	401158	20.2 0.01%
00401	401159 401160	35.0 0.01% 67.0 0.02%
00401	401161	70.6 0.02%
00401	401162	51.8 0.02%
00401	401163	35.6 0.01%
00401	401164 401165	28.8 0.01% 75,6 0.03%
00401	401166	28.0 0.01%
00401	401167	20.0 0.01%
00401	401164 401169	27.0 0.01%
00401	401109	50.0 0.02% 16.8 0.01%
00401	401171	40.5 0.01%
00401	401172	36.2 0.01%
00401	401173 401174	44.8 0.02%
00401	401174 401175	47.0 0.02% 14.0 0.00%
00401	401176	77.0 0.03%
00401	401177	94.0 0.03%
00401	401178 401179	71.0 0.03% 64.0 0.02%
00401	401180	73.0 0.03%
00401	401181	19.0 0.01%
00401	401182	52.0 0.02%
00401 00401	401183 401184	33.0 0.01% 106.0 0.04%
00401	401185	68.0 0.02%
00401	401186	98.0 0.03%
00401	401187	60.0 0.02%
00401	401188 401189	28.0 0.01% 66.0 0.02%
00401	401190	70.0 0.02%
00401	401191	22.0 0.01%
00401	401 192	94.0 0.03% 2.41%
00402	402100	55.0 0.02%
00402	402101	120.0 0.04% 0.06%

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State	Сопленту	Business Unit	FRC	% to Total U	I
	00403	403101	24.0	0.01%	
	00403	403 102	20.0	0.01%	
	00403	403103	51.0	0.02%	
	00403	403104	54.0	0.02%	
	00403	403107	137.0	0.05%	
	00403	403105	92,0	0.03%	
	00403	403109	86,0	0.03%	
	00403	403110	73.0	0.03%	
	00403	403111	174.2	0.06%	
	00403	403112	149,\$	0.05%	
	00403	403113	204.2	0.07%	
	00403	403114	54.0	0.02%	
	00403	403115	\$4.6	0.03%	
	00403	403116		0.03%	
	00403	403118	1.0	0.00%	0.45%
	00406	406100	1,719.0		
	00406	406101	1,696.0	0.60%	1.20%
Arizona	00425	425100	<b>1,690</b> .1	3.07%	3.07%
Nevada	00450	450100	3,326.5	1.17%	L17%
	00451	451100	4,291.2	1.51%	
	00451	451 101	146.7	0.05%	1.57%
	00452	452100	580,5	0.20%	0.20%
	00453	453100	6,245.2		
	00453	453101	3,557.9		
	00453	453103		0.27%	
	00453	453104	585.0	0.21%	3,93%
Bio-Tech	00900	900100	296.8	0.10%	0.10%
		-	283,513.2	100.00%	100.00%

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## ERC COUNT 1200 FLORIDA AND SOUTH REGIONS

Florida

State	Создани	Business Unit	ERC	% to Total Florida/South		
	00241		2,093.2			T
•		241100			2.23%	Tierra Verde
	00242 00242	242100 242301		0.14%	0.28%	Lake Placid
	00245					
	00245	245100 245101	7,545.9 1,065.0		9.18%	Alafaya
	00246		-			•
	00246	245100	1,745.0	1.50%	1.86%	Longwood
	00248	248100 248101	1,247.0 1,145.5		2.55%	Cypress Lakes
					2.30%	Cypress Lance
	00249 00249	249100 249101	1,602.6 906.0	0.97%	2.68%	Engin Nidge
	00250	250100	3,355.0		3.58%	
					3.3676	Mid-County
	00251	251100 251101		0.07%		
	00251	251102	3,865.1	1 1114		
	00231	251103	2,966.8	3 1494		
	00251	251106	5,684.5	6.06M	12,60%	LUSI
					14.0074	CUSt
	00252	252106	1,788.3			
	00252	252107	J62.0			
	00252	252125	1,225.0			
	00252	252126	1,023.0	1.09%	4.48%	UTF - Paaco
	00252	252210	1,174.0	1.25%		
	00252	252111	1,160.5	1 24%		
	00252	252113	225.5	0.24%		
	00252	252114	61,0			
	00252	252115	102.0			
	00252	252116		0.08%		
	00252	252117	171.0			
	00252	252118	345.0	0.174		
	00252	252119	245.0	0.264		
	00252	252121	245.0 224.5	0.2074		
	00252	252122	250.5	0 27%	4.30%	UIF - Seminole
	00252	252123	260.5	0.28%		
	00252	252124	43,0	0.05%	0,32%	UIF - Oninge
	00252	252128	433.3	0.46%	0.46%	UIF - Piselas
	00252	252129	532.1			
	00252	252130	78.8		0.65%	UIF - Marion
		272170			0.0376	
	00253	253101	1,104.7	1.18%		
	00253	253102	1,030.2	1.10%	2.28%	Miles Grant
	00254	254100	197.0			
	00254	254101	742.5	0.79%	1,00%	ACME
	00255	255100	\$1,797.7	12.58%		
	00255	255101	9,158.0			
	00255	255102		0.00%	22.34%	Senisudo
	00256	256100	1,083.9	2.10%	1,16%	Sandallurven
	00257	257100	242.0	0.26%		
	00257	257101	241.0	0.26%	0.51%	Bayside
	00259	259100	781.1			
	00259	259101	760.7	0.0175	1.64%	Labrador
	00260	260100	1,465.0	5.50%		
	00260	260100	1,247.0		2,89%	Pensbrooks
	00261	261100	195.2	0.21%		
0	0261	261101	167.2 (		0.39%	Huschimon Island
	00262	262100	203.8	0.22%		
	00262	262101	171.0	0.38%	0,40%	Saady Creek

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#### ERC COUNT 1240 FLORIDA AND SOUTH REGIONS

State

Louisiana

 Cooperty
 Basinets Link
 ERC
 25 to Total Revise/South

 00356
 356102
 511.0
 0.54%,

 00356
 356103
 420.0
 0.53%,

 00356
 356103
 2.101.7
 2.24%,

 00356
 356106
 2.069.9
 2.21%,

 00356
 356106
 2.069.9
 2.21%,

 00356
 356107
 61.8
 0.11%,

 00356
 356107
 64.18
 0.11%,

 00356
 356111
 672.7
 0.72%,

 00356
 356107
 60.11%,
 0.39%,

 00356
 356114
 366.5
 0.11%,

 00356
 356124
 4.85
 0.99%,

 00356
 356127
 108.5
 0.11%,
 10.93%,
 LW3

 00356
 356127
 108.0
 0.17%,
 0.11%,
 10.93%,
 LW3

 00357
 357102
 4.265.4
 4.35%,
 0.13%,
 11.29%,
 UfL

 00357
 357105
 811.8
 8.37%,
 11.29%,

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#### ERC COUNT 12/00 FLORIDA REGION

State

Comp	nty Business Unit	ERC no.1	stal Florida
Florida 00241	241100	2,093.2 2.87%	2.87% Tierra Verde
00242	242100	130,7 0,18%	
00242	242101	130.7 0.18%	0.36% Lake Placid
00245	245100	7,545.9 10.34%	<b>i</b>
00245	245101	1,065.0 1.46%	11.80% Alefaya
00246	246100	1,745.0 2.39%	2.39% Longwood
00248	248100	1,247.0 1.71%	
00248	248101	1,145.5 1.57%	3.28% Cypress Lakes
00249 00249	249100 249101	1,602.6 2.20% 908.0 1,24%	3.44% Engle Ridge
00250	250100	3,355.0 4.60%	4.60% Mid-County
07251	251100	66.0 0.09%	······ ·······························
00251	251101	43.0 0.06%	
00251	251102	3,065.1 4,20%	
00251	251103	2,966.8 4.07%	
00251	251106	5,684.5 7.79%	16.21% LUSI
00252 00252	252106 252107	1,788.3 2.45%	
00252	252125	162.0 0.22% 1,225.0 1.68%	
00252	252126	1,023.0 1.40%	5.75% UIF - Pasco
00252	252110	1,174.0 1.61%	
00252	252111	L,160.5 1.59%	
00252 00252	252113 252114	225.5 0.31%	
00252	252115	61.0 0.08% 102.0 0.14%	
00252	252116	77.0 0.11%	
00252	252117	171.0 0.23%	
00252	252118	345.0 0.47%	
00252	252119	245.0 0.34%	
00252 00252	252121 252122	224.5 0.31% 250,5 0,34%	5.53% UIF - Seminole
00252	252123	260.5 0.36%	
00252	252124	43.0 0.06%	0.42% UIF - Oninge
00252	252128	433.3 0.59%	0.59% UIF - Pinetlas
00252	252129	532.1 0.73%	
00252	252130	78.8 0.11%	0.84% URP - Marion
00253	253101	1.104.7 1.51%	
00253	253102	1,104.7 1.51% 1,030.2 1.41%	2.93% Miles Grant
00254	254100	197.0 0.27%	
00254	254101	742.5 1.02%	1.29% ACME
00255	255100	11,797.7 16.17%	
00255	255101	11,797.7 16.17% 9,158.0 12.55%	
00255	255102	4.0 0.01%	28,72% Sanlando
00256	256100	1,083.9 1.49%	1.49% Sandaihavan
00257	257100	242.0 0.33%	
00257	257101	241.0 0.33%	0.66% Bayside
00259	259100	781.1 1.07%	
00259	259101	760.7 1.04%	2.11% Labrador
00260	260100	1,465.0 2.01%	
00260	260101	1,247.0 1.71%	3.72% Penabrooks
00261	261 100	195.2 0.27%	
00261	261101	167.2 0.23%	0.50% Hutchineon Island
00262	262100	203.8 0.28%	
00262	262101	171.0 0.23%	0.51% Sandy Creek
	-	72,968.0 100.00%	100.00%
	-		

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Neal William	System		ERC Count (1)	Percentage to Total	
	241100 Tierra Verde	5		14.07%	14.07%
	248100 Cypress Lakes	w	1.247.0	8.38%	
	248101 Cypress Lakes	ŝ		7.70%	16.09%
	250100 Mid-County	s	3,355.0	22.56%	22.56%
	Utilities, Inc. of Florida				
	252106 Orangewood	w	1,788.3	12.02%	
	252107 Orangewood	S	162.0	1.09%	
	252125 Summeric on	w	1,225.0	8.24%	
	252126 Summatree	S	1,023.0	6.53%	
	252128 Lake Tarpon	w	433.3	2.91%	31.149
	257100 Beyside	w	242.0	1.63%	
	257101 Baynide	5	241.0	1.62%	3.25%
	259100 Labrador	w	781.1	5.25%	
	259101 Labrador	s	760,7	5.12%	10.37%
	262100 Sendy Crook	w	203.5	1.37%	
	262101 Sandy Creek	5	171.0	1.15%	2.52%
			14,871.9	100.00%	100,00%
Flocking, Jeffrey	System		ERC Count (1)	Percentage to Total	
	241100 Tierra Verde	5	2,093.2	31.13%	31.13%
	Utilities, Inc. of Florids				
	Utilities, Inc. of Florids 252106 Orangewood	w	1,788,3	26.59%	
		w s	1,788,3 162,0	26.59% 2.41%	
	252106 Orangewood				
	252106 Orangewood 252107 Orangewood	S	162.0	2.41%	
	252106 Orangewood 252107 Orangewood 252125 Summertree	w s	162.0 1,225.0	2.41%	68.87%
	252106 Orangewood 252107 Orangewood 252125 Summertree 252126 Summertree	w s	162.0 1,225.0 1,023.0	2.41% 18.22% 15.21%	68.87% 100.00%
Stavart, Makaim	252106 Orangewood 252107 Orangewood 252125 Summertree 252126 Summertree	w w w	162.0 1,225.0 1,023.0 433.3 6,724.8	2.41% 18.22% 15.21% 6.44%	
Stewart, Makaka	252106 Orangewood 252107 Orangewood 252125 Summettee 252125 Summettee 252128 Leke Tarpon	w s	162.0 1,225.0 1,023.0 433.3 6,724.8	2.41% 18.22% 15.21% 6.44%	
Stevart, Maksim	252106 Örangewood 252107 Orangewood 252125 Summertree 252126 Summertree 252128 Leke Tarpon	w w w	162.0 1,225.0 1,023.0 433.3 6,724.8 ERC Cenat (1)	2.41% 18.22% 15.21% 6.44% 100.00%	
Stewart, Maksim	252106 Orangowood 252107 Orangowood 252125 Sammetree 252125 Sommetree 252128 Leke Tarpon System 242100 Leke Placid	S ₩ ₩ ₩ \$	162.0 1,225.0 1,023.0 433.3 6,724.8 ERC Cerent(1) 130.7	2.41% 18.22% 15.21% 6.44% I00.00% Percentage to Total 3.39%	100.00%
Stewart. Maksim	252106 Örangewood 252107 Orangewood 252125 Summertree 252128 Leke Tarpon 252128 Leke Tarpon <u>System</u> 242100 Leke Placid 242101 Leke Placid	S W S W S	162.0 1,225.0 1,023.0 433.3 6,724.8 ERC Cennt (1) 130.7 130.7	2.41% 18.22% 15.21% 6.44% 100.00% Percentage to Total 3.39% 3.39%	100.00%
<u>Stewart, Makesim</u>	252106 Örangswood 252107 Orangswood 252125 Summettee 252128 Leke Tarpon <u>Syntem</u> 242100 Leke Placid 242100 Leke Placid 249100 Engle Ridge	S ₩ ₩ ₩ \$	162.0 1,225.0 1,023.0 433.3 6,724.8 ERC Cesent (1) 130.7 130.7 130.7	2.41% 18.22% 15.21% 6.44% 100.00% Percentage to Total 3.39% 3.39%	6.78%

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Chard. Rocald		•			
	System		ERC Compt (1)	Eccentage to Total	
	242100 Lake Placid	w	130.7	0,71%	
	242101 Lake Placid	5	S 130.7	0.71%	1.42%
	248100 Cypress Lakes	w	1.247.0	6.78%	
	248101 Cypress Lakes			6.23%	13.01%
		-		0.2570	12.01.4
	249100 Eagle Ridge	S	1,602.6	\$.71%	
	249101 Eagle Ridge	S	i 908,0	4.94%	13.65%
	250100 Mid-County	5	3,355,0	18.24%	18.24%
	Utilities, Inc. of Florid	-			
	252106 Orangewood	w	1,789.3	9.72%	
	252107 Orangewood			0.88%	
	252125 Summertree	w	1,225.0	6.66%	
	252126 Summertree	S		5.56%	
	252128 Lake Tarpon	w	433.3	2.36%	25.18%
	253102 Miles Grant	Ψ.	1,104.7	6.01%	
	253102 Miles Grant	S	1,030,2	5.60%	11.61%
	256100 Sendelbaven	s	1,083.9	5.89%	5.89%
		-		3.47 /4	3.8374
	257100 Baynide	w	242.0	1.32%	
	257101 Bayaida	S	241.0	1.31%	2.63%
	259100 Labrador	W	781,1	4.25%	
	259101 Labrador	\$	760,7	4.14%	8.38%
			18,394.7	100.00%	100.00%
				100.0070	100.00 /1
Wilson, Michael	Statem		ERC Count (1)	Percenters to Total	
	242100 Lake Placid	w	130.7	0,68%	
	242101 Lake Placid	8	130.7	0.68%	1.37%
	248100 Cypress Lakes	w	1.247.0	6 5784	
	248101 Cypress Lakes		1,145.5	6.52% 5.99%	12.51%
			1,1 +0.0		14.21/4
	249100 Engle Ridge	S	1,602.6	8.38%	
	249101 Eagle Ridge				
		S	908.0	4.75%	13.12%
		-			
	250100 Mid-County	5	908.0 3,355.0	4.75% 17.54%	13.12% 17.54%
	250100 Mid-County	5			
	250100 Mid-County Utilities, Inc. of Florida	5	3,355.0	17,54%	
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood	5	3,355.0 1, <b>788</b> .3	17,54% 9.35%	
	250100 Mid-County Utilities, Inc. of Florida	s	3,355.0	17,54%	
	250100 Mid-County Utilities, Iac. of Florida 252106 Orangewood 252107 Orangewood 252125 Sementertee 252126 Sementertee	s w s v s	3,355.0 1,788.3 162.0 1,225.0 1,023.0	17,54% 9,35% 0,83%	
	250100 Mid-County Utilities, Iac. of Florida 252106 Orangewood 252107 Orangewood 252125 Semmertwe	s w s	3,355.0 1,788.3 162.0 1,225.0	17,54% 9,35% 0,85% 6,40%	
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252107 Orangewood 252125 Summeritee 252125 Summeritee 252126 Summeritee 252128 Lake Tarpon	s ₩ \$ ¥ \$	3,355.0 1,788.3 162.0 1,225.0 1,023.0 433.3	9,35% 0,85% 6,40% 5,35% 2,26%	17.54%
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252125 Semenetwe 252126 Semenetwe 252126 Samsterve 252122 Lake Tarpon 253101 Miles Grant	s w s w s w s w	3,355.0 1,788.3 162.0 1,225.0 1,023.0 433.3 1,104.7	17,54% 9,35% 6,83% 5,35% 2,26% 5,77%	17.54% 24.21%
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252107 Orangewood 252125 Summeritee 252125 Summeritee 252126 Summeritee 252128 Lake Tarpon	s ₩ \$ ¥ \$	3,355.0 1,788.3 162.0 1,225.0 1,023.0 433.3	9,35% 0,85% 6,40% 5,35% 2,26%	17.54%
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252125 Semenetwe 252125 Semenetwe 252128 Lake Tarpon 253101 Miles Grant 253102 Miles Grant	s vs vs vs vs vs vs vs vs vs vs vs vs vs	3,355.0 1,788.3 162.0 1,225.0 4,023.0 433.3 1,104.7 1,030.2	17,54% 9,35% 0,85% 6,40% 5,35% 2,26% 5,77% 5,38%	17.54% 24.21% 11.16%
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252125 Semenetwe 252126 Semenetwe 252126 Samsterve 252122 Lake Tarpon 253101 Miles Grant	s w s w s w s w	3,355.0 1,788.3 162.0 1,225.0 1,023.0 433.3 1,104.7	17,54% 9,35% 6,83% 5,35% 2,26% 5,77%	17.54% 24.21%
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252125 Semenetwe 252125 Semenetwe 252126 Sementwe 252128 Lake Tarpon 253101 Miles Grant 253102 Miles Grant 255100 Sandalhaven 257100 Bayaide	s vs vs vs vs vs vs vs vs vs vs vs vs vs	3,355.0 1,788.3 162.0 1,225.0 4,023.0 433.3 1,104.7 1,030.2	17,54% 9,35% 0,85% 6,40% 5,35% 2,26% 5,77% 5,38%	17.54% 24.21% 11.16%
	250100 Mid-County Utilities, Inc. of Florida 252107 Ornagewood 252107 Ornagewood 252128 Summerive 252128 Summerive 252128 Lake Tarpon 253101 Miles Grant 253102 Miles Grant 256100 Sandalhaven	\$ ₩ ₩ ₩ ₩ \$ \$ \$	3,355.0 1,788.3 162.0 1,225.0 1,023.0 433.3 1,104.7 1,030.2 1,083.9	17,54% 9,35% 0,85% 6,40% 5,35% 2,26% 5,35% 5,38% 5,38%	17.54% 24.21% 11.16%
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252125 Semenetwe 252125 Semenetwe 252125 Lake Tarpon 253101 Miles Grant 253102 Miles Grant 253102 Miles Grant 256100 Sandalhaven 257100 Bayside 257101 Bayside	\$ ₩ \$ ₩ \$ ₩ \$ \$ \$ \$ \$	3,355.0 1,788.3 162.0 1,223.0 1,223.0 433.3 1,104.7 1,030.2 1,083.9 242.0 241.0	17,54% 9,35% 0,85% 5,35% 5,35% 5,35% 5,85% 1,26% 1,26%	17.54% 24.21% 11.16% 3.67%
	250100 Mid-County Utilities, Inc. of Floridas 252106 Orangewood 252125 Semenetwe 252125 Semenetwe 252125 Sementwe 252126 Lake Tarpon 253101 Miles Grant 253102 Miles Grant 253102 Miles Grant 255100 Sandalhaven 257100 Bayside 257101 Bayside 259100 Lakeador	5 W S W S S S S S S S S S S S S S	3,355.0 1,788.3 162.0 1,223.0 1,023.0 433.3 1,104.7 1,030.2 1,083.9 242.0 241.0 781.1	17.54% 9.35% 6.40% 5.35% 2.26% 5.38% 5.38% 5.38% 1.26% 1.26% 4.08%	17.54% 24.21% 11.16% 5.67% 2.52%
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252125 Semenetwe 252125 Semenetwe 252125 Lake Tarpon 253101 Miles Grant 253102 Miles Grant 253102 Miles Grant 256100 Sandalhaven 257100 Bayside 257101 Bayside	\$ ₩ \$ ₩ \$ ₩ \$ \$ \$ \$ \$	3,355.0 1,788.3 162.0 1,223.0 1,223.0 433.3 1,104.7 1,030.2 1,083.9 242.0 241.0	17,54% 9,35% 0,85% 5,35% 5,35% 5,35% 5,85% 1,26% 1,26%	17.54% 24.21% 11.16% 3.67%
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252107 Orangewood 252125 Sementree 252125 Lake Tarpon 252128 Lake Tarpon 253101 Miles Grant 253101 Miles Grant 256100 Sandalhaven 257100 Bayaida 257101 Bayaida 259100 Labeador 259101 Labeador	5 W S W S S S S S S S S S S S S S	3,355.0 1,788.3 162.0 1,223.0 1,023.0 433.3 1,104.7 1,030.2 1,083.9 242.0 241.0 781.1 760.7	17.54% 9.35% 6.40% 5.35% 2.26% 5.75% 5.38% 3.67% 1.26% 1.26% 4.08%	17.54% 24.21% 11.16% 5.67% 2.52%
	250100 Mid-County Utilities, Inc. of Floridas 252106 Orangewood 252125 Semenetwe 252125 Semenetwe 252125 Samsetwe 252126 Lake Tarpon 253101 Miles Grant 253102 Miles Grant 253102 Miles Grant 255100 Sandalhaven 257100 Bayside 257101 Bayside 259100 Lakeador	5 W S W S S S S S S S S S S S S S	3,355.0 1,788.3 162.0 1,223.0 1,023.0 433.3 1,104.7 1,030.2 1,083.9 242.0 241.0 781.1	17.54% 9.35% 6.40% 5.35% 2.26% 5.38% 5.38% 5.38% 1.26% 1.26% 4.08%	17.54% 24.21% 11.16% 5.67% 2.52%
	250100 Mid-County Utilities, Inc. of Floridas 252106 Orangewood 252125 Semenetwe 252125 Semenetwe 252125 Samsetree 252125 Lake Tarpon 253101 Miles Grant 253102 Miles Grant 253100 Sandalhaven 255100 Sandalhaven 257100 Bayside 257101 Bayside 259100 Labendor 259101 Labendor 261100 Hutchinson Island	S W S W S S S W S S W S S S S S S S S S	3,355.0 1,788.3 162.0 1,223.0 1,023.0 433.3 1,104.7 1,030.2 1,083.9 242.0 241.0 781.1 760.7 195.2 167.2	17.54% 9.35% 6.40% 5.35% 2.26% 5.38% 5.38% 5.67% 1.26% 4.08% 3.98% 1.02% 0.87%	17.54% 24.21% 11.16% 5.67% 2.52% 8.06%
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252125 Summerive 252125 Summerive 252125 Summerive 252125 Lake Tarpon 253101 Miles Grant 253102 Miles Grant 253100 Sandalhaven 255100 Sandalhaven 255100 Lakendor 259101 Lakendor 259101 Lakendor 261100 Hutchinson Island 261101 Hutchinson Island 261101 Hutchinson Island	5 W S W S W S S W S S W S S W S S W S	3,355.0 1,788.3 162.0 1,225.0 1,023.0 433.3 1,104.7 1,030.2 1,042.9 242.0 241.0 760.7 760.7 195.2 167.2 203.8	17,54% 9,35% 0,85% 6,40% 3,35% 2,26% 5,37% 5,38% 5,67% 1,26% 1,26% 4,08% 3,98% 1,02% 0,87%	17.54% 24.21% 11.16% 5.67% 2.52% 8.06% 1.89%
	250100 Mid-County Utilities, Inc. of Floridas 252106 Orangewood 252125 Semenetwe 252125 Semenetwe 252125 Samsetree 252125 Lake Tarpon 253101 Miles Grant 253102 Miles Grant 253100 Sandalhaven 255100 Sandalhaven 257100 Bayside 257101 Bayside 259100 Labendor 259101 Labendor 261100 Hutchinson Island	S W S W S S S W S S W S S S S S S S S S	3,355.0 1,788.3 162.0 1,223.0 1,023.0 433.3 1,104.7 1,030.2 1,083.9 242.0 241.0 781.1 760.7 195.2 167.2	17.54% 9.35% 6.40% 5.35% 2.26% 5.38% 5.38% 5.67% 1.26% 4.08% 3.98% 1.02% 0.87%	17.54% 24.21% 11.16% 5.67% 2.52% 8.06%
	250100 Mid-County Utilities, Inc. of Florida 252106 Orangewood 252125 Summerive 252125 Summerive 252125 Summerive 252125 Lake Tarpon 253101 Miles Grant 253102 Miles Grant 253100 Sandalhaven 255100 Sandalhaven 255100 Lakendor 259101 Lakendor 259101 Lakendor 261100 Hutchinson Island 261101 Hutchinson Island 261101 Hutchinson Island	5 W S W S W S S W S S W S S W S S W S	3,355.0 1,788.3 162.0 1,225.0 1,023.0 433.3 1,104.7 1,030.2 1,042.9 242.0 241.0 760.7 760.7 195.2 167.2 203.8	17,54% 9,35% 6,40% 5,35% 2,26% 5,37% 5,38% 5,67% 1,26% 4,08% 3,98% 1,02% 0,87% 1,07% 0,87%	17.54% 24.21% 11.16% 5.67% 2.52% 8.06% 1.89%

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Worrell, David	System			ERC Count (1)	Percentage to Total	
	241100 Tierre Verde		S		20.77%	20.77%
	250100 Mid-County		s	3,355.0	33.28%	33.28%
	Utilities, Iac. of Florida					
	252106 Orangewood	v		1.788.3	17.74%	
	252107 Orangewood		S		1.61%	
	252125 Summerine	W		1.225.0	12.15%	
	252126 Summertree		s		10.15%	
	252128 Lake Tarpon	74		433.3	4,30%	45.95%
				10,079,8	100.00%	100.00%
	-					
Anderson, Desiel	System			ERC Count (1)	Percentage to Total	
	Utilities, Inc. of Florida					
	252129 Goldee Hills	W		532.1	16.01%	
	252130 Golden Hills		5	78.8	2.37%	18.38%
	260100 Pepabrooke	W		1,465,0	44.09%	
	260101 Penabrooke		S	1,247.0	37,53%	\$1.62%
				3,322.9	100.00%	100.00%
Bolley, Alan	System			ERC Coust (1)	Percenture to Total	
Brown, Doone Finch Alice Kern Eusene Lorenze Alexander Swethelmer, James Traceff, Peol						
	255100 Sanlando	W		11,797.7	56,29%	
	255101 Sminudo		s	9,158.0	43.69%	
	255102 Seniando		R	4.0	0.02%	100.00%
				20,959,7	100.00%	100.00%
Biasco. Christopher	System					
<u>Richardson, Janes</u> <u>Schwader, Charles</u> <u>Swith, Donald</u> White, Decald				ERC Cent(1)	Persentase to Total	
Scienceles. Charles				<u>ERC Comt(1)</u>	Persentase to Total	
Schwades, Charles Saddh, Donald	LUSI	2				
Schwades, Charles Saddh, Donald	LUSI 251100 Four Lakes	w		66.0	0.42%	
Schwades, Charles Saddh, Donald	LUSI 251100 Four Lakes 251101 Lake Sanders	W		66.0 43.0	0.42% 0.27%	
Schwades, Charles Saddh, Donald	LUSI 251100 Four Lakes 251101 Lake Seatders 251102 South			66.0 43.0 3,065.1	0.42% 0.27% 19.29%	
Scienceles, Charles Smith, Donald	LUSI 251100 Four Lakes 251101 Lake Sanders	W	s	66.0 43.0	0.42% 0.27%	74.42%
Schwades, Charles Saddh, Donald	LUSI 251100 Four Lakes 251101 Lake Sanders 251102 South 251103 South 251106 North	w w	s	66.0 43.0 3,065.1 2,966.8	0.42% 0.27% 19.29% 18.67%	74.42%
Schwades, Charles Saddh, Donald	LUSI 251100 Four Lakes 251101 Lake Sansders 251102 South 251103 South	w w	s	66.0 43.0 3,065.1 2,966.8	0.42% 0.27% 19.29% 18.67% 35.77%	74.42%
Schwades, Charles Saddh, Donald	LUSI 251100 Four Lakes 251101 Lake Sausders 251102 South 251103 South 251106 North Utilities, Ioc. of Florida	w w w	s	66.0 43.0 3,065.1 2,966.8 5,684.5	0.42% 0.27% 19.29% 18.67%	74.42% 3.84%
Scienceles, Charles Smith, Donald	LUSI 251100 Four Lokes 251102 South 251103 South 251105 North Utilises, Ioc. of Florida 252229 Golden Hills	w w w	s s	66.0 43.0 3,065.1 2,966.8 3,684.5 532.1	0.42% 0.27% 19.2% 18.6% 35.7% 3.33%	
Scienceles, Charles Smith, Donald	LUSI 251100 Four Leles 251102 South 251103 South 251105 South 251106 North Utilises, Iac. of Florida 252129 Golden Hills 252130 Golden Hills 252130 Golden Hills 254101 ACME 260100 Pombrooks	w w w	s s	66.0 43.0 3,065.1 2,966.8 5,684.5 532.1 78.8	0.42% 0.27% 19.29% 18.67% 35.77% 3.35% 0.50%	3.84%
Scienceles, Charles Smith, Donald	LUSI 251100 Four Lakes 251101 Lake Sansders 251102 South 251103 South 251106 North Utilities, Inc. of Florida 252129 Golden Hills 252130 Golden Hills 2521401 ACME	М М	s s	66.0 43.0 3,065.1 2,966.8 3,684.8 532.1 78.8 742.5	0.42% 0.27% 19.29% 18.67% 35.77% 3.35% 0.50% 4.67%	3.84%

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Callahan, Robert Conner, Robert Bhert, Shavn Galara, Richard Hollitter, Jimmie Learned, Scott Marrisell, John Merroll, Mathew Pinder, Jeffary Shas, Michar	ı	Statem			ERC <u>Count (1</u>	i Kurusulane in Toial	1
Wright, Thomas							
	245100 Ala	fave.		s	7,545.9	21,16%	
	245101 AL			R		2.99%	14.1 (2)
	140101 /14	unya		ĸ	1,065,0	2.997	24.15%
	246100 Lot	ngwood		S	1,745.0	4.89%	4.89%
	Uni	litics, Inc. of Florida					
	252110 We		w		1,174.0	3.29%	
	252111 We	atherafield		S	1,160,5	3.25%	
	252113 04	dand Shores	w		225.5	0.63%	
	252114 Litt	ie Wokiva	Ŵ		61.0	0.17%	
	252115 Ped	k Ridge	W		102.0	0.29%	
	252116 Phil	Lipe	w		77.0	0.22%	
	252117 Cty	stal Lake	w		171.0	0.48%	
	252118 Rav	una Park	W		345.0	0.97%	
	252119 Rev			s	245.0	0.69%	
	252121 Beg	r Lalos Manor	W		224.5	0.63%	
	252122 Jan		W		250.5	0.70%	
		cent Heights	w		260.5	0.73%	
	252124 Dev	is Shores	w		43.0	0.12%	12.17%
	255100 Sau	lando	w		11.797.7	33.09%	
	255101 Seni	ando		s	9,158.0	25.68%	
	255102 Seal	lando		R	4.0	0,01%	58.78%
					35,655.1	100.00%	100.00%
<u>Cardinal, Amboay</u> <u>Habery, Stephen</u> Schneider, Keith		System			ERC Count (1)	Percentage in Total	
	Vali	ties, Inc. of Florida					
	252106 Ona	grwood	w		1,788.3	38.61%	
	252107 One	provod		5	162.0	3.50%	
	252125 Sum	mertroe	w		1,225.0	25.45%	
	252126 Sam	matre		\$	1,023.0	22.09%	
	عفيا 252128	: Tarpon	W		433.3	9.36%	100.00%
					4,631.6	£00,001	100.00%

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Carver, Nathaniel	<u>Svatem</u> 245100 Alafava				Percentage to Total	
	245100 Alafaya 245101 Alafaya		SR	7,545.9	14.85%	
	243101 Autors		ĸ	1,065.0	2.10%	16.95%
	246100 Longwood		s	1,745.0	3.43%	3.43%
				.,	2.4376	3.4376
	LUSI					
	251100 Four Lakes	W		66.0	0,13%	
	251101 Laks Sauders	W		43.0	0.05%	
	251102 South	W		3,065.1	6.03%	
	251103 South		S	2,966.8	5.84%	
	251106 North	w		5,684.5	11.19%	23.28%
	Utilities, inc. of Florida					
	252110 Wonthersfield	w		1,174.0	2.31%	
	252111 Weathersfield		s	1.160.5	2.28%	
	252113 Ookland Shores	w		225.5	0.44%	
	252114 Little Weltiva	Ŵ		61.0	0.12%	
	252115 Park Ridge	w		102.0	0.20%	
	252116 Phillips	w		77.0	0.15%	
	252117 Crystal Lake	¥		171.0	0.34%	
	252118 Ravenne Park	w		345.0	0.68%	
	252119 Ravonna Park		s	245.0	0.48%	
	252121 Bear Lake Masor	W		224.5	0,44%	
	252122 Janaca 252123 Crescent Heights	W W		250,5	0.49%	
	252123 Creation Programs 252124 Devis Shores	w		260,5 43,0	0.51%	
	252129 Golden Hills	w		532.1	1.05%	
	252130 Golden Hills		s	78.8	0.16%	9.74%
			•		0.7070	
	255100 Sanlando	w		11,797.7	23.22%	
	255101 Sanlando		s	9,158.0	16.03%	
	255102 Sanlando	1	R	4.0	0.01%	41.26%
	260100 Peanbrooke	w		1,465.0	2.88%	
	260101 Pennbrooks		s	1,247.0	2.45%	5.34%
			-	50,803.4	100.00%	100.00%
Coffee Jr. John	System			TRC Count (1)	Percentage in Total	
	Utilities, inc. of Florida					
	252110 Weathensfield	w		1,174.0	4.64%	
	252111 Weathersfield	5	5	1,160.5	4.59%	
	252113 Oakland Shorus	w		225.5	0.89%	
	252114 Little Wekiva	w		61.0	0.24%	
	252115 Park Ridge	w		102.0	0.40%	
	252116 Phillips	w		77.0	0.30%	
	252117 Crystal Lake 252118 Raveana Park	w w		171.0 345.0	0.68%	
	252119 Revenue Park		,	245.0	0.97%	
	252121 Bear Lake Manor	w		224.5	0.89%	
	252122 Jantes	ŵ		250.5	0.99%	
	252123 Creacent Heights	ŵ		269.5	1.03%	
	252124 Davis Shores	w		43.0	0.17%	17.15%
	255100 Saalando	w		11,797.7	46.63%	
	255101 Sanlando	s		9,158.0	36.20%	
	255102 Saniando	F	¢	4.0	0.02%	82.85%
			-	25,299.2	100.00%	100.00%

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Enbanks, Brine		System			ERC Count (1)	Perceptage to Total	
	LUSI						
	251100 Four 1 251101 Lake			V.	66,0	0,44%	
		Samona	٧		43.0	0.28%	
	251102 South 251103 South		V		3,065.1	20.23%	
	251105 South 251106 North			S	2,966.8	19.59%	
	231106 North		v		5,644.5	37.53%	78.06%
		ss, loc. of Florida					
	252129 Golde		W.		532.1	3,51%	
	252130 Goide	n Hälls		S	78.8	0.52%	4.03%
	260100 Peamb	rooke	W	,	1.465.0	9.67%	
	260101 Ponab	rooke		S	1,247.0	8.23%	17.90%
					15,148.3	100.00%	100.00%
		_					
Gentilacci. Domenic	245100 Alafav	System		-		Percentage in Total	
				s	7,545,9	16.60%	
	245101 Alafay	•		R	1,065.0	2.34%	18,94%
	LUSI						
	251100 Four L		w		66,0	0.15%	
	251101 Lake S	anders.	W		43.0	0.09%	
	251102 South		w		3,065.1	6,74%	
	251103 South			\$	2,966.8	6.53%	
	251106 North		W		5,684.5	12,50%	26,01%
		, Inc. of Florida					
	252129 Goldon		w		532.1	1.17%	
	252130 Golden	Hilis		s	78,8	0.17%	L.34%
	255100 Sunland	lo	w		11.797.7	25.95%	
	255101 Seniand	ko 🛛		\$	9,158,0	20,14%	
	255102 Sanland	lo		R	4.0	0,01%	46.10%
	254101 ACME		N	R	742,5	L.63%	1.63%
	260100 Peambre	oka	w		1,465.0	3.22%	
	260101 Penabry	noko		S	1,247.0	2.74%	5.97%
				-	45,461,4	100.00%	100.00%

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Googre, Brian		System			TRC Count (1)	Percentage to Total	
	245100	Alafiva		s			
	245101	Alafaya		R			
	246100	Longwood		5	1,745.0	3.39%	3.39%
		LUSI					
	251100	Four Lakes	10.	,	66.0	0.13%	
	251101	Lake Sounders	W	,	43.0	0.08%	
	251102	South	w	1	3,065.1	5.95%	
	251103	South		S	2,966,8	5,76%	
	251106	North	W	1	5,684.5	11.03%	22.94%
		Utilities, Inc. of Florids					
	252110	Weathersfield	• w	r	1,174.0	2,28%	
	252111	Weathersfield		S	1,160.5	2.25%	
		Ouldand Shores	W		225.5	0,44%	
	252114	Little Wekiva	W		61.0	0.12%	
	252115	Park Ridge	w		102.0	0.20%	
	252116		W		77.0	0,15%	
		Crystal Lake	W		171,0	0.33%	
		Ravonae Park	w		345.0	0.67%	
		Ravenna Park		S	245.0	0.48%	
		Bear Lake Manor	W		224.5	0.44%	
	252122		w		250.5	0.49%	
		Crescent Heights	W		260.5	0.51%	
		Davis Shores	W		43.0	0.08%	
		Golden Hills	W		532.1	1.03%	
	252130	Golden Hills		5	78.8	0.15%	9.60%
	254101	ACME	N	R	742.5	1.44%	1.44%
	255100 5	Sanlando	W		11,797,7	22,89%	
	255101 3	Sanlando		s	9,158.0	17.77%	
	255102 5	Sentando		R	4.0	0.01%	40.66%
	260100 1	Penabrooks	w		1,465.0	2.84%	
	260101 1	Pazabrooke		s	1,247.0	2.42%	5.26%
				1	51,545.9	100.00%	100.00%
Horns, Raymond		Status			EBC Count (I)	Percentage to Total	
	245100 /			s	7,545.9	25.52%	
	245101			R	1,065.0	3.60%	29.12%
	255100 5	anlando	w		11,797.7	39.90%	
	255101 \$	<b>inim</b> ito		s	9,158.0	30,97%	
	255107 5	Sanhando		R	4,0	0.01%	70.88%
				-	29,570.6	100.00%	100.00%
McPher, Allege	360100 7	<u>String</u> 'embrodice	w			Percentage to Total 54.02%	
		remeterooke	*	s	1,465,0 1,247,0	45,98%	100.00%
	Youtor 1			3	1,447.0	43.9876	100.0076
				-	2,712.0	100.00%	100.00%

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Overton, Michael	System			ERC Count (1)	Percentage in Total	
	245101 Alafaya		R	1,065.0		4.51%
	LUSI 251100 Four Lakes					
	251100 Four Lakes	w		66.0	0.28%	
	251101 Late Sauchers 251106 North	w		43.0 5.684.5	0.18%	
	191100 Maile	*		5,684.5	24.10%	24.56%
	Utilities, Inc. of Florida					
	252110 Weathersfield	w		1,174.0	4.98%	
	252113 Onkland Shorns	w		225.5	0.96%	
	252114 Little Welciva	w		61.0	0.26%	
	252115 Park Ridge	w		102.0	0.43%	
	252116 Phillips	W		77.0	0.33%	
	252117 Crystal Lake	W		171.0	0.72%	
	252118 Ravonna Park 252121 Bour Lake Manor	w w		345.0	1.46%	
	252121 Sour Calle Manor 252122 Jansen	w		224.5 250.5	0.95%	
	252123 Crescent Heights	Ŵ		250.5	1.06%	
	252124 Devis Shores	Ŵ		43.0	0.18%	
	252129 Golden Hills	ŵ		532.1	2,26%	14.69%
						14.007
	255100 Sanlando	w		11,797.7	50.01%	
	255102 Sanlando		R	4.0	0.02%	50.03%
	260100 Pennbrooks	w		1,465.0	6.21%	6.21%
			-	23, 191.3	100.00%	100.00%
						100.0010
Parrish. Raymond	<b>System</b> LUSI			ERC Count (1)	Percentage to Total	
	251100 Four Lakes	w		66.0	0.45%	
	251101 Laka Soundors	w		43.0	0,30%	
	251102 South	W		3,065.1	21.08%	
	251103 South 251106 North	ູ່	5	2,966.8	20.41%	
	231106 (4010)	•		5,684.5	39.10%	81.34%
	260100 Peambrooke	w		1,465.0	10.08%	
	260101 Peenbrooke	;	5	1,247.0	8.58%	18.66%
			-	14,537.4	100.00%	100.00%
			-		100.0078	100.007
Philips. Christopher	System		1	ERC Count (1)	Percentage to Total	
	245100 Alafaya		\$	7,545.9	56.78%	
	245101 Alafaya	1	R	1,065.0	8.01%	64.79%
	246100 Longwood	:	s	1,745.0	13.13%	13.13%
	Utilities, Inc. of Florida					
	252110 Weathersfield	w		1,174.0	8,83%	
	252113 Oaldand Shores	w		225.5	1.70%	
	252114 Little Wekive	W		61.0	0.46%	
	252115 Park Ridge	w		102.0	0,77%	
	252116 Phillips	W		77.0 171.0	0.58%	
	282117 Control Labor					
	252117 Crystel Lake 252118 Revenue Park	w w			•••••	
	252118 Ravenne Park	w		345.0	2.60%	
				345.0 224.5	2.60%	
	252118 Revenue Park 252121 Bear Lake Manor	w w		345.0	2.60%	
	252118 Ravenne Park 252121 Bear Lake Manor 252122 Janen	W W W		345.0 224.5 250,5	2.60% 1.69% 1.88%	22.08%

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Reminio, Robert		System		PRC Course (C)	<b>.</b>	
	255100 Saniando	<b>W14144</b>	w	11,797,7	Percentage to Total	
	255102 Saniando			R 4.0		100.00%
				JI.801.7		
				11,801.7	100.00%	100.00%
Silling, Terry		System nc. of Florida		ERC Count (1)	Percentage in Total	
	252110 Weatherst		w	1,174.0	8,14%	
	252113 Oukland S		w	225.5	1.56%	
	252114 Little Wei		W	61.0	0.42%	
	252115 Park Ridg	•	w	102.0	0.71%	
	252116 Phillips		w	77.0	0.53%	
	252117 Crystal La		W	171.0	1.19%	
	252118 Ravenne P		W	345.0	2.39%	
	252121 Bear Lake	Manor	W	224.5	1.56%	
	252122 Jamen		w	250.5	1.74%	18.23%
	255100 Saulando		w	11,797.7	8L.77%	81.77%
				14,428.2	100.00%	100.00%
Vanneter Jr. Nathan		<b>5</b>			_	
	246100 Longwood	System		LICC Count (1)	Percentage to Total 100.00%	100.00%
				1,745.0	100 000	
				1,743.0	100.00%	100.00%
Weirzbicki, Anthony	242100 Lake Placid	System	w	ERC Cennt (1) 130.7	Percentage to Total	
	242101 Lake Flecid				0.77%	
			3	130.7	0,77%	1.54%
	248100 Cypress Lal	bes	w	1,247.0	7.34%	
	248101 Cypress Lai		"s	1,145.5	6,74%	
			-	4,143.3	0,7476	14.08%
	249100 Eagle Ridge		S	1,602,6	9.43%	
	249101 Engle Ridge		š	908.0	5.34%	
				500.0	3,3476	14.77%
	250100 Mid-County		S	3,355.0	19.74%	19.74%
	Utilities, inc	of Florida				
	252106 Orangewood		w	1.788.3	10.52%	
	252107 Orangewood		ŝ	162.0	0.95%	
	252125 Summeriree	-	w	1.225.0	7.21%	
	252126 Summerized		s	1,023.0	6.02%	
	252128 Lake Terpon	I.	w	433,3	2.55%	27.25%
	256100 Sandalhaven		s	1,083.9	6.38%	6.38%
	257100 Bayside		w	242.0	1.42%	
	257101 Bayside		"s	242.0	1.42%	2.84%
	259100 Labrador					
			Ψ.	781.1	4,60%	
	259101 Labrador		5	760.7	4.48%	9.07%
	261100 Hunchinson L	dand	w	195.2	1.15%	
	261101 Hutchinson h	dand:	\$	167.2	0.98%	2.13%
	262100 Sandy Crock		w	203.8	1.000	
	262101 Sundy Crook			171.0	1.20%	2.21%
	FORINI SHIDY CIDDE					
	LUCION SHEDY CLOSE			16,997.0	1.0174	2.21%

Page 38 of 38

#### UTILITIES, INC. OF PENNBROOKE CALCULATION OF WELL REPLACEMENT DEPRECIATION EXPENSE ADJUSTMENT

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Well - 30	<u>vear life</u>		
307.2	Adjustment to retire well no. 1	(43,730)	
307.2	Depreciation expense on well retirement adjustment		(1,458)
307.2	Adjustment for replacement well	408,750	
307.2	Depreciation expense on well replacement adjustment		13,625
			12,167
Pumping	Equipment - 20 year life		
311.3	Adjustment to retire pumping equipment at well no. 1	(19.086)	
311.3	Depreciation expense on pumping retirement adjustment	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(954)
311.3	Adjustment for pumping equipment replacement	27,250	
311.3	Depreciation expense on pumping replacement adjustment	•	1,363
		_	408
Water Tr	caunent Equipment - 22 year life		
320.3	Adjustment to retire electrical WTP components	(2,000)	
320.3	Depreciation expense on pumping retirement adjustment		(91)
320.3	Adjustment for electrical WTP improvements	10,000	
320.3	Depreciation expense on pumping improvement adjustment		500
		·	409
Total Wat	ter Depreciation Expense Adjustment for Upgrades		12,985
Lift Static	on - 25 year life		
354.2	Adjustment to retire electrical WTP components	(2,000)	
354.2	Depreciation expense on pumping retirement adjustment	(4,000)	(80)
354.2	Adjustment for electrical WTP improvements	10,000	<b>xy</b>
354.2	Depreciation expense on pumping improvement adjuttment		400
201			320
Total Wa	ntewater Depreciation Expense Adjustment for Upgrades		320

Between:	Knight Engineering Consultants, Inc.: 11648 Osprey Pointe Blvd. Clermont, Florida 34711	herein referred to as "Engineer"
And:	Utilities, Inc. of Pennbruoke; 200 Weathersfield Avenue Altamonte Springs, Florida 32714	herein referred to as "Client"
Re:	Civil Engineering Services Proposal Water Tank Inspections, Pennbrooke Fairw	ays WTP

Knight Engineering Consultants, Inc. (KECI) is pleased to present this proposal for professional civil engineering services. Please find herein the Project Description, Scope of Services, Conditions of the Agreement, and Compensation for the proposed professional services.

#### PROJECT DESCRIPTION

The proposed project involves inspection and cleaning of one (1) 7,500 gallon hydropneumatic tank, one (1) 10,000 gallon hydropneumatic tank and three (3) 50,000 gallon ground storage tanks. The tanks are part of the Pennbrooke Fairways Water Treatment Plant (WTP).

#### SCOPE OF SERVICES

The scope of services includes inspection and cleaning services for the above described five (5) water tanks. The following services will be provided for each tank:

- Ultrasonic testing and recording of residual metal thickness for steel tanks.
- Visual inspection and recording of conditions inside and outside of all tanks including corrosion and surface treatment (coating).
- · Visual inspection and recording of condition of access cover (manway) and gasket
- Replacement of manway gasket if necessary
- Digital photography inside and outside of all tanks
- Brushing and/or pressure washing inside of tanks
- Removal of up to 1" soft sediment
- Rinsing inside of tanks
- Water Tank Inspection Report

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Between:	Knight Engineering Consultants, Inc.;	herein referred to as "Engineer"
And:	Utilities, Inc. of Pennbrooke;	herein referred to as "Client"
Re:	Civil Engineering Services Proposal Water Tank Inspections, Pennbrooke Fairway	s WTP

The tanks will be cleaned and inspected on three (3) separate days. The first inspection will include one (1) hydropneumatic tank and one (1) ground storage tank. The second inspection will include one (1) hydropneumatic tank and one (1) ground storage tank. The third inspection will include one (1) ground storage tank. All inspections will occur within a 30 day period.

Each tank will need to be bypassed or taken offline during the inspection and cleaning process. The "Client" is responsible for these services. Each tank should be emptied by the client's representative prior to inspection and/or cleaning by the engineer or his assistant.

A boil water notice may be required and bacteriological samples collected. The "Client" is responsible for any and all boil water notices.

The scope of services includes the removal of soft sediment up to 1" in depth. Additional sediment removal will be done at the rate of \$90.00 per hour.

The scope of services includes provisions for sanitary tools and equipment to gain access to and complete interior cleaning of tanks.

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The scope of services does not include any analysis of any existing potable water supply or distribution system.

#### CONDITIONS OF THE AGREEMENT

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 Between:
 Knight Engineering Consultants, Inc.;
 herein referred to as "Engineer"

 And:
 Utilities, Inc. of Pennbrooke;
 herein referred to as "Client"

 Re:
 Civil Engineering Services Proposal Water Tank Inspections, Pennbrooke Fairways WTP

1) The "Engineer" agrees to provide the "Client" with three (3) sets of the Water Tank Inspection Report for each tank. Additional copies may be obtained at the current reprographic service rate or, at the "Client's" option, a complete set of digital files can be provided. All original documents, including field notes, tracings, calculations, etc., shall be retained and remain the property of the "Engineer".

2) The "Engineer" shall provide work of a professional caliber; however, the "Engineer" cannot, and does not guarantee the action of the permitting agencies or the court to provide project approvals.

3) The "Client" agrees to limit the "Engineer's" professional liability to the "Client" and all construction contractors and subcontractors on the project, due to the performance or non-performance of this contract, such that the total aggregate liability of the "Engineer" to all those named shall not exceed \$5,000 or the fees received in this Agreement, whichever is greater.

4) The "Client" may terminate this Agreement without cause upon giving the "Engineer" seven (7) days written notice. In the event of termination, the "Engineer" shall be paid for all work in progress, to be based on the working hours completed up to and including the date of termination as well as any additional work to reproduce project files at the request of the "Client".

5) The "Engineer" may terminate this Agreement without cause upon giving the "Client" seven (7) days written notice. In the event of termination, the "Engineer" shall provide the "Client" with copies of the project file, a set of reproducible plan sheets of work completed and copies of CAD drawings that have been completed on diskette. The "Engineer" shall be paid, based on the working hours expended, for all work completed and for the reproduction costs of the project file, plan sheets and CAD drawings.

6) Claims, disputes or other matters in question between the "Client" and the "Engineer" arising out of or relating to this Agreement or breach thereof shall be resolved through mediation.

7) This contract is offered with the understanding of the relevant regulations of the local government, the State of Florida, and the United States as of the date of the signature by an officer of Knight Engineering Consultants. Inc., of this contract. Regulations that become effective after the signature date of this contract may affect the Scope of Services contained herein. In such an event, Knight Engineering Consultants, Inc. is not bound to the fees contained herein. Both parties shall have full rights to renegotiate to reflect the effect of new regulations on the relevant components of this Agreement.

3

Between:	Knight Engineering Consultants, Inc.:	herein referred to as "Engineer"
And:	Utiliities, Inc. of Pennbrooke;	herein referred to as "Client"
Re:	Civil Engineering Services Proposal Water Tank Inspections, Pennbrooke Fairways	WTP

#### COMPENSATION

The total fee is \$2,150 per tank, \$10,750 total. The fee schedule is as follows:

Retainer Fee, due upon execution of this Agreement	\$5,375.00
Submittal Fee, due upon submittal to "Client"	\$5,375.00

The "Engineer" shall submit invoices to the "Client" for compensation of the work completed as specified in this section of this Agreement. Payment is due upon receipt of invoice. If the "Client" fails to make any payment due to the "Engineer" for services and/or expenses within thirty (30) days of the invoice date the "Engineer" reserves the right to discontinue any or all work on the subject property. If the "Engineer" employs legal services to collect overdue amounts, the "Client" agrees to pay all costs of collection, including reasonable attorney's fees, whether action be brought or not. The "Client" agrees to pay all required application and permit fees, all survey verification fees and any other fee that may be required to obtain the necessary permits that are not specifically noted by this Agreement.

Additional services will be provided only at the Client's request. Additional services will be billed at KECI's current hourly billing rates. KECI's current hourly billing rates are as follows;

Principle Engineer	\$175.00
Engineering Assistant/Mechanic	\$90.00
Administrative (Secretarial)	\$50,00

If this agreement meets your approval, please sign and return one copy along with a check for the retainer fee. Your execution of this contract shall serve as authorization to proceed with the work as described herein.

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MUTUALLY UNDERSTOOD AND AGREED:

Thomas L. Knight, P.E., President Knight Engineering Consultants, Inc.

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Patrick C. Flynn, Regional Director Utilities, Inc. of Pennbrocke

Date:

Date: _____

lan 11 10 02:46p	Lake Groves			352-24	2-0565	
DEC-29-2009 07:56	FROM THE HUNTINGTON COMPA	1079260135		TO: 352	2420565	
					Page	: 1
The Huntin 1168 Woodland 1 Altamonta Spring 0 (407) 278-5344 F (407) 926-0138 Bill To:	s, Fl 32714		Ship To:	Number	mate E102 December 28	, 2009
Vtilities 2335 Sander NorthØrock,	rs Road			:		

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Amount Description Pembrook location: Drain the main holding tanks at the Pembrooke location (3) and remove the damaged and inoperable ladders int en tank with new aluminum ladders to gain access to the inside of the containers \$63.00 Drain down 1 tank and remove the water inside. Powerwhish ALL rust and corrotion out of the tanks, and remove the dabris with a pump System, and manually with buckets. After rust removal, the tank must be dry to apply a Paint to Netal primer. Apply an epoxy PTM on the entire inside of the tank TOP TO BOTTOM to prevent further rust damage in the tank. EACH TANK WILL TAKE 1 MEER FROM START TO FIMISH. So, 1 tank will need to be isolated from the others during'this work. 6,836.00 Tank 1 6,836.00 Tank 2 6,836.00 Tank J starting project enforcement and asfaty during this project. After powerwash cleaning of the tanks we will SandBlast the inside of the 3 min tasks in preparations for the epoxy paint installation. All sand will be removed prior to final epoxy installation. 4,692.00

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Jan 11 10 02:46p	Lako Groves
DEC-29-2009 07:56	FROM: THE HUNTINGTON COMPR 4075260139

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## The Huntington Company

1169 Woodland Tomoce Trail Alternonte Springs, F1 32714 O (407) 276-5344 F (407) 926-0139 Bill To: Utilities Inc. 2335 Sanders Road NorthBrook, IL 60062

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Estimate Number; E102

December 28, 2008 Deta.

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