INCOME TAX TABLE

TCEQ 10423 (11/05)

Page 30 of 32

76 TAVADI	r nicova	P. C	N 41 (F)		INCOME	TAX TABLE	s				
If your TAXABL	Less than	The tax is	More than	Less than	The tax is	More than	Less than	The tax is	More than	Less than	The tax is
i i	501	88	25,000	25,501	4,560	50,000	50,501	10,166	75,000	75,501	21,091
500	1,001	176	25,500	26,001	4,588	50,500	51,001	10,333	75,500	76,001	21,349
1,000	1,501	265	26,000	26,501	4,676	51,000	51,501	10,500	76,000	76,501	21,606
1,500	2,001	353	26,500	27,001	4,765	51,500	52,001	10,666	76,500	77,001	21,864
2,000	2,501	441	27,000	27,501	4,853	52,000	52,501	~ 10,833	77,000	77,501	22,121
2,500	3,001	529	27,500	28,001	4,941	52,500	53,001	11,000	77,500	78,001	22,410
3,000	3,501	618	28,000	28,501	5,929	53,000	53,501	11,166	78,000	78,501	22,730
3,500	4,001	706	28,500	29,001	5,118	53,500	54,001	11,333	78,500	79,001	23,049
4,000	4,501	794	29,000	29,501	5,206	54,000	54,501	11,500	79,000	79,501	23,370
4,500	5,001	882	29,500	30,001	5,294	54,500	55,001	11,666	79,500	80,001	23,689
5,000	5,501	971	30,000	30,501	5,382	55,000	55,501	11,833	80,000	80,501	24,008
5,500	6,001	1,059	30,500	31,001	5,471	55,500	56,001	12,000	80,500	81,001	24,328
6,000	6,501	1,147	31,000	31,501	5,559	56,000	56,501	12,166	81,000	81,501	24,528
6,500	7,001	1,235	31,500	32,001	5,647	56,500	57,001	12,333	81,500	82,001	24,948
7,000	7,501	1,324	32,000	32,501	5,735	57,000	57,501	12,500	82,000	82,501	25,287
7,500	8,001	1,412	32,500	33,001	5,824	57,500	58,001	12,666	82,500	83,001	
8,000	8,501	1,500	33,000	33,501	5,912	58,000	58,501	12,833	83,000	83,501	25,607 25,926
8,500	9,001	1,588	33,500	34,001	6,000	58,500	59,001	13,000	83,500	84,001	26,246
9,000	9,501	1,676	34,000	34,501	6,088	59,000	59,501	13,166	84,000	84,501	26,566
9,500	10,001	1,765	34,500	35,001	6,176	59,500	60,001	13,333	84,500	85,001	
10,000	10,501	1,853	35,000	35,501	6,265	60,000	60,501	13,500	85,000	85,501	26,885
10,500	11,001	1,941	35,500	36,001	6,353	60,500	61,001	13,666	85,500		27,205
11,000	11,501	2,029	36,000	36,501	6,441	61,000	61,501	13,879	86,000	86,001 86,501	27,525
11,500	12,001	2,118	36,500	37,001	6,529	61,500	62,001	14,136	86,500	87,001	27,844
12,000	12,501	2,206	37,000	37,501	6,618	62,000	62,501	14,394	80,300 87,000		28,164 28,484
12,500	13,001	2,294	37,500	38,001	6,706	62,500	63,001	14,652	87,500	87,501 88,001	28,803
13,000	13,501	2,382	38,000	38,501	6,794	63,000	63,501	14,909	88,000	88,501	28,803
13,500	14,001	2,471	38,500	39,001	6,882	63,500	64,001	15,167	88,500	· · · · · · · · · · · · · · · · · · ·	
14,000	14,501	2,559	39,000	39,501	6,971	64,000	64,501	15,424	88,300	89,001 89,501	29,443 29,762
14,500	15,001	2,647	39,500	40,001	7,059	64,500	65,001	15,682	V		
15,000	15,501	2,735	40,000	40,501	7,147.	65,000	65,501	15,939	89,500 3 90,000	90,001 90,501	30,082 30,402
15,500	16,001	2,824	40,500	41,001	7,235	65,500	66,001	16,197			1
16,000	16,501	2,912	:41,000	41,501	7,324	66,000	66,501	16,455	90,500 91,000	91,001	30,721 31,041
16,500	17,001	3,000	41,500	42,001	7,412	66,500	67,001	16,712	91,500	91,501	
17,000	17,501	3,088	42,000	42,501	7,500	67,000	67,501	16,970	91,300	92,001 92,501	31,361
17,500	18,001	3,176	42,500	43,001	7,666	67,500	68,001	* 10,970 17,227	92,500	93,001	32,000
18,000	18,501	3,265	#2,300 #3,000	43,501	7,833	68,000	68,501	17,485	92,300 93,000	93,001	32,320
18,500	19,001	3,353	43,500	44,001	8,000	68,500	69,001	17,742	93,500	94,001	32,639
19,000	19,501	3,441	44,000	. 44,501	8,166	69,000	69,501	18,000	93,300	94,501	32,959
19,500	20,001	3,529	44,500	45,001	8,333	69,500	70,001	18,258	94,500	95,001	33,279
20,000	20,501	3,618	45,000	45,501	8,500	70,000	70,501	18,515	95,000	95,501	33,598 °°
20,500	21,001	3,706	45,500	46,001	8,666	70,500	71,001	18,733	95,500	96,001	33,918
21,000	21,501	3,794	46,000	46,501	8,833	71,000	71,501	19,030	96,000	96,501	34,238
21,500	22,001	3,882	46,500	47,001	9,000	71,500	72,001	19,288	96,500	97,001	34,557
22,000	22,501	3,971	47,000	47,501	9,166	72,000	72,501	19,545	97,000	97,501	34,337
22,500	23,001	4,059	47,500	48,001	9,333	72,500	73,001	19,803	97,500	98,001	35,197
23,000	23,501	4,147	48,000	48,501	9,500	73,000	73,501	20,061	98,000	98,501	35,516
23,500	24,001	4,235	48,500	49,001	9,666	73,500	74,001	20,318	98,500	99,001	35,836

24,000	24,501	4,324	49,000	49,501	9,833	74,000	74,501	20,576	99,000	99,501	36,156
24,500	25,001	4,412	49,500	50,001	10,000	74,500	75,001	20,833	99 500	100,001	36,475

TCEQ 10423 (11/05) Page 32 of 32



Texas Comptroller of Public Accounts

SUSAN COMBS - COMPTROLLER - AUSTIN, TEXAS 78774

February 7, 2007

CERTIFICATE OF ACCOUNT STATUS

THE STATE OF TEXAS COUNTY OF TRAVIS

I, Susan Combs, Comptroller of Public Accounts of the State of Texas, DO HEREBY CERTIFY that according to the records of this office

SOUTH CENTRAL WATER COMPANY

is, as of this date, in good standing with this office having no franchise tax reports or payments due at this time. This certificate is valid through the date that the next franchise tax report will be due May 15, 2007.

This certificate does not make a representation as to the status of the corporation's Certificate of Authority, if any, with the Texas Secretary of State.

This certificate is valid for the purpose of conversion when the converted entity is subject to franchise tax as required by law. This certificate is not valid for the purpose of dissolution, merger, or withdrawal.

GIVEN UNDER MY HAND AND SEAL OF OFFICE in the City of Austin, this 7th day of February 2007 A.D.

Susan Combs
Texas Comptroller

Taxpayer number: 17606670101 File number: 0161296200

Form 05-304 (Rev. 02-03/14)

FROM : AUC Group, L.P.

FAX NO. :7139833250

Oct. 31 2006 09:59AM P1

AUC GROUP, L.P.

		Date:	October 30, 200	16
5851 San Felipe, Suite 360		Proposal No.	One	
Houston, Texas 77057				
713-983-3255 (Fax) 713-983-3250				
QUOTATION TO:				
South Central Water				
c/o Malcolm Bailey				
5818 Beverly Hill, Suite 200	Project:	80,000 GPD \	A/\A/TO	
Houston, Texas 77057	Location:	_00,000 G/ D	1444 11	
	Architect			· · · · · · · · · · · · · · · · · · ·
ATTENTION: Mr. Malcolm Balley				
Daney	Engineer:			
WE ARE PLEASED TO QUOTE YOU ON THE FOLLOWING FOR THE ABOVE JOB		· · · · · · · · · · · · · · · · · · ·	P	RICE
One (1) 90 000 Calles On B. C. (1)			T	
One (1) 80,000 Gallon Per Day Packaged Wastewater Treatment Plant of the activated sludge type				
type canable of treating domestic sevens (200 FODE & O.G STOR				
type capable of treating domestic sewage (200mg/I BOD5 & 240mg/ITSS effluent of 10mg/I BOD5 and 15mg/I TSS.) to produce	ลก		
The plant shall be a standard AUC unit designed to operate on the single	Stage			
nitritication process.				1
The plant will be delivered and installed at your acceptable prepared site	that has all			
weather access.				1
Our proposal includes the following:				İ
1. One 32' diameter clarifier				1
One 52' long X 12' wide Aeration/Digestor Basin. Chlorine Contact Basin.				
				1
4. Air Distribution System with drops and coarse bubble diffusers.5. All interconnecting piping, bridges and walkways.				
Painting of the Treatment Plant,				
7. Electrical Work from Service Pole to Equipment.				
8. Painting of Wastewater Treatment Plant.				
9. Crushed Stone Foundation and Equipment Pad.				
10.Installation of Wastewater Treatment Plant				
11.Plans and Specifications for the Treatment Plant Equipment.				
TOTAL FOR THE ABOVE				\$276,800.00
				\$270,000.00
12. Two Blowers with controls.				\$46,800.00
8 Flour People Chleriantian Contamonist Dona Contamonist				, i
 Flow Paced Chlorination System with Dual Cylinder Scales housed in F Flow Measuring Equipment with Chart Recorder. 	IberChlor Ca	ibinet.		
10.Self Contained Breathing Apparetus				
TOTAL FOR THE ABOVE				
Excludes:				\$22,000 00
1. All Texes				
2. Generator		[
3. Electrical to fenced site				
4. Site Work, Leveling, Preparation & Excavation		İ		:
5. Influent & Effluent Line		l		
5. Lift Station				
7. Fencing				
3. Permits		•		•
ACCEPTED FOR —		AUC Gr	oup, L.P.	
lanetura			• •	
Bignature	BY			

TERMS OF PAYMENT: Payment shall be in current funds and partial payments shall be made by the 15th of each calendar month for the work performed during the preceding calendar month.

Prices quoted firm for 30 days

BID TABULATION BIDS OPENED ON MONDAY, JANUARY 16, 2008 @10:30 A.M. AT THE OFFICES OF CENTURY ENGINEERING, INC.

Ella Park S		s-0800-H8-03 and R-0800-H8-03				C.E.I. JOB	# 04039-00.00	.00			PART B	\$
		Sanitary			Enginee	Engineer's Estimate	Cott	Con Utilities	Big State	Excavation	Reddico (Reddico Construction
NO.	CONTROL NO.	DESCRIPTION	Unit Measure	Unit Quantity	Unit Price	Total Amount	Unit Price	Total Amount	Unit Price	Total Amount	Unit Price	Total Amount
WW. 01	02082	4-Foot Diameter precast	ĒĀ	13	\$1,500.00	\$19,500.00	\$1,465.00	\$19,045.00	\$1,020.00	\$13,260.00	\$1,510.00	\$19,630.00
		concrete manholes										
WW. 02	02082	Extra Depth. 4-foot	ş	36	\$25.00	\$900.00	\$61.00	\$2,196.00	\$6 0.00	\$2,160.00	\$98.00	\$3,528.00
		diameter precast concrete										
		manhole										
3		o lar diamatar anthra	n	1 276	3	\$30 OO	3	\$41 250 00	55.55	SAG 887 50	\$24.50	\$45 937 50
		sewer by open cut	!	1 1								
WW. 04	02534	* Service stubs & connections	EA	8	\$300.00	\$2,400.00	\$949.00	\$7,592.00	\$560.00	\$4,480.00	\$470.00	\$ 3,760.00
		"with" stack within 5 of 8-inch										
		diameter sanitary sewer main.										
		complete in place, including										
		stack and single or double										
-		wye assemblies with plugs. (1)										
₩. 05	02534	* Service stubs & connections	E A	*	\$250.00	\$2,250.00	\$785.00	\$7,065.00	\$370.00	\$3,330.00	\$400,00	\$3,600.00
		"without" stack within 5' of 8-										
		inch diameter sanitary sewer										
		main, complete in place										
		including double Wye assem-										
		bly with plugsetc										
₩. 86	02534	Service lines more than 5' from	두	* 1.220	\$20.00	\$24,400.00	\$22.00	\$26,840.00	\$30.50	\$37,210.00	\$24,70	\$30,134.00
		8-inch diameter sanitary sewer										
		main, complete in place. (2)										
WW 07	02534	* Double Wwe assembly with	ΕA	2	\$650.00	\$13,650.00	\$305.00	\$6,405,00	1.160.00	\$24,360.00	\$480.00	10.080.00
		plugs at upstream end of										
	,	service line more than 5' from										
		8-inch diameter sanitary sewer										
		main, complete in place.										
		And the second s										
	* 0110	Declaration No o										_

BID TABULATION BIDS OPENED ON MONDAY, JANUARY 16, 2006 @10:30 A.M. AT THE OFFICES OF CENTURY ENGINEERING, INC.

Ella Par	Ella Park Subdivision	on									BID FORM	5
Project No.		S-0800-H8-03 and R-0800-H8-03				C.E.I. JOB #	# 04039-00.00	.00			PART B	
	ယ	Sanitary			Enginee	Engineer's Estimate	Cott	Colt Utilities	Blg State	Big State Excavation	Reddico	Reddico Construction
NO.	CONTROL NO.	DESCRIPTION	∪nit Measure	Unit Quantity	Unit Price	Total Amount	Unit Price	Total Amount	Unit Price	Total Amount	Un# Priœ	Total Amount
WW,08	02534	* Service connections "with"	Ę	4	\$550,00	\$2,200.00	\$200.00	\$800.00	\$990.00	\$3,960.00	\$460.00	1,840.00
		stack for service lines more than 5' from 8-inch diameter										
		sanitary sewer main, complete										
		In place, including stack.										
₩. 09	02534	* Service Connections "without"	5	* •	\$540.00	\$4,860.00	\$200.00	\$1,800.00	\$800.00	\$7,200.00	\$615.00	5,535.00
		stack for service lines for more than 5' of 8-inch diameter										
		sanitary sewer main, complete										
		in place.										
TOTAL B	ASE UNIT PI	TOTAL BASE UNIT PRICES (Sanitary Sewer)				\$100,160.00		\$112,993.00		\$145,647.50		\$124,044.50
N		To Was and Cover Double We	A	in a state	e Connect							
\perp	(2) No Sepa	No Separate payment for service line connection to Proposed Sanitary Manhole	onnection	to Propose	d Sanitary	Manhole						
		are payment to service mee	Office	W T TOPOS	y Carlinal y	Machine	ì					
	* Addendum	idum No. 2										



Hull & Company, Inc. - Dallas 12801 N. Central Expressway, Suite 1100 Dallas, TX 75243

(972)789-1962 - Wats (800)765-HULL (4855) - FAX (972)789-1967

Requested Quotation	New	5/5/2006
Regarding: SOUTH CENTRAL WA	TER CO, INC.	
Producer: ELSEY & ASSOCIATES 21755 lh-45 North Bldg 8 Spring, TX 77388	Risk Loca 5818 Beverly	tion: Hill, Houston, TX 77057
Altn: GayLynn Goss		
Effective Date:	Renewal Date:	Policy No.:
Form of Coverage: Commercial Commercial Countries Coverage requested in your submit	General Liability the basis indicated. It does not nec ssion. Your client must be advised.	essarily provide the terms and/or
\$1,000,000.00 Each Occurs \$2,000,000.00 General Agg \$2,000,000.00 Products Ag \$1,000,000.00 Pers. Inj. & A \$50,000.00 Fire Damage \$5,000.00 Medical Pay	gregate gregate. Adv. Inj. e	Premium \$6.965.00 Policy Fee \$175.00 TRIA Premium \$697.00 State Tax 4.85% \$380.09 Stamping Fee 0.1% \$7.84
Limited Terrorism (Other than Certified (CONDITIONAL - SEE WARRANTIES	ed Practices, Nuclear Energy, Asbestos, Fils, Fax, Phone Calls or other methods of d Acts of Terrorism); Cap on Losses from (S), Terrorism Coverage, Silica, Subsidence Jacket, Commercial Liability Declarations,	sending material or information, Certified Acts of Terrorism
Company: SCOTTSDALE INSURAN	CE CO.	
Remarks:		
These terms are valid for 30 days	or renewal date shown	
Sent by: Jack Huff		Department: Commercial Lines

Attachment 'B' Operations Contract



A PROFESSIONAL SERVICE CONTRACT

BETWEEN

ECO RESOURCES, INC.

AND

SOUTH CENTRAL WATER COMPANY / SUGAR TREE ON THE BRAZOS

July 2006

(Jdy 6 7106 mg

TABLE OF CONTENTS

ICLI	ES
1,	<u>SERVICES</u>
	1 01 Certified Personnel
	1 02 Routine Maintenance.
	1.03 Emergency Repairs
	1.04 Non Emergency Repairs
	1.05 Sub-Contract Repairs
	1.06 Materials
	1.07 Personnel and Equipment
	1.08 Laboratory Testing
	1.09 24-Hour Control Center
	1.10 Telemetric Monitoring
	1 11 Chemical Inventories
	1.12 Grounds Keeping and Mowing.
	1.13 Sludge Management
	1.14 Expendable Items
	1.15 Meetings
	1 16 Correspondence and Inquiries
	1.17 Customer Relations
2.	INSPECTIONS
	2 0) Facility/ies
	2.02 Other Inspections
3	REPORTS
	3.01 Operations Report
	3.02 Compliance Reports
١.	INSURANCE
	4.01 Inverses
	4.01 Insurance

	5.02	Indomnity and Hold Harmless	8
6 .	PRI	CE ADJUSTMENT FOR INFLATION OR DEFLATION	ų
7	MIS	CELLANEOUS	
	7.01	Record Drawings	. 10
		Identification	
	7 03	Medification	10
		Assignability	11
		Reasonable Diligence	
		Abnormal Conditions	
	7 ()7	Force Majeure	
		Fines and Penalties/Wastewater Treatment Plant.	
		Comphance with Applicable Laws	. 12
	7.10	Independent Contractor	12
		Notice	
§	8.01	MENTS AND NON-COMPENSABLE ITEMS Payments	13
	8 02	Non-Compensable Items	13
9	TER	<u>M</u>	
	9 01	Term	14
		Termination for Cause	
10.	OWN	RERSHIP OF WASTEWATER AND SLUDGE	
		Ownership of Wastewater Influent/Effluent	
EXHIBITS	;		
" А "	Come	ecusation for Services	t ~
"B"	Person	nnel and Equipment Rates	18

STATE OF TEXAS

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COUNTY OF PARKER

A PROFESSIONAL SERVICE CONTRACT

This Professional Service Contract ("Contract") is entered into as of the 6th day of July 2006 by and between **South Central Water Company / Sugar Tree on the Brazos** ("the Utility"), and **ECO Resources**, Inc. a Jenas Corporation ("ECO)

RECITALS

The Utility owns and operates or will own and operate a wastewater unlity system consisting of a collection system, receiving and transporting domestic wastewaters, and a wastewater treatment plant receiving the collected wastewater and providing treatment as required to discharge an effluent that meets all applicable tederal state and local laws and regulations.

The Utility assures that all such facilities are or will be built in accordance with all applicable local, state and federal regulations and that the facilities are or will be in good working order, do not or will not contain any known detective equipment, and are suitable or will be suitable and adequate for the reasonable needs of its present and expected future customers.

This Contract provides for ECO to turnsh to the Utility certain services necessary for the proper maintenance and operation of the wastewater systems; and to receive compensation from the Utility for those services rendered in accordance with the following terms and conditions

Now therefore, for and in consideration of the above referenced Recitals, all of which are true and correct, and for other good and valuable consideration, the receipt and sufficiency of which is acknowledged, the parties enter into the following Agreement whereby the Wastewater Utility System of the Utility will be operated, maintained and managed by ECO.

ARTICLES

1. SERVICES

Section 1.01. Certified Personnel. ECO represents that all of the Utility's facilities shall be operated only under the direct supervision of personnel who possess valid Certificates of Competency as required by the State of Texas and shall maintain continuing education competency certifications consistent with requirements of the State of Texas

Section 1.02. Routine Maintenance. ECO shall perform routine maintenance on the Utility's equipment at the Utility's facilities as required by the Discharge Permit, all laws, rules, and regulations of all governmental entities having or claiming jurisdiction and consistent with good operating and maintenance practices. Examples of such maintenance include, but are not limited to Tubrication of equipment, cleaning and replacing filters, replacement of facility control lamps, adjustment or replacement of pump packing, and other routine maintenance specified by the respective equipment manufacturers. ECO shall effectively utilize its personnel, tools, and equipment to the benefit of the Utility, and maintain permanent records of the maintenance performed on the Utility's facilities and equipment. Maintenance, as described in this section, shall not include costs associated with flood, fire, acts of God or other similar extraordinary occurrences.

Section 1.03. Emergency Repairs. ECO shall promptly respond to try emergency throughout the year regardless of the day or the time of day. In all cases where, in the opinion of ECO, the estimated costs will exceed the dollar amount specified as "authorized maintenance level" (Exhibit 'A'), every reasonable attempt will be made to contact the Utility's representative and notify him of the particular situation. The fact that said notification cannot be made shall not limit ECO to the dollar expenditure that is required to correct the emergency. Emergencies are defined as but are not limited to

- 1 A hazardous condition
- 2. A condition resulting in degradation of the wastewater tree timent plant's effluent to maximum contaminant levels in excess of limits allowed by the Utility's wastewater discharge points.
- A condition which, in the opinion of ECO or any other representative of the Utility, poses an immediate threat to develop into one of the two emergencies listed above.

Labor and equipment costs associated with emergency repairs will be reimbursed to ECO by the Utility in accordance with Exhibit 'B'.

Section 1.04. Non-Emergency Repairs. ECO shall during its regular workday, perform repairs not required in Section 1.03 above. I CO shall schedule such non-emergency repairs on a first-call, first-serve basis, unless specifically asked to accelerate its response to a particular item by an authorized Utility representative or unless, under the circumstances, such non-emergency repair should be completed more promptly in order to avoid any violations of the Discharge Permit or any applicable laws, rules or regulations or damage to the Plant or any part thereof. ECO shall receive approval from said Utility representative prior to performing non-emergency repairs when, in ECOs opinion, the estimated cost of said repair will exceed the dollar amount specified as authorized

maintenance level" (Exhibit 'A'). Within forty-eight (48) hours of notification, the Utility shall provide ECO with written confirmation of said approval. Actual labor and equipment costs associated with non-concigency repairs will be reimbursed to ECO by the Utility in accordance with Exhibit 'B'.

Section 1.05. Sub-Contract Repairs. ECO may sub-contract repairs and/or services. However, such sub-contracting shall not relieve ECO of any of its obligations under this Contract, and sub-contractors shall be considered employees of ECO for the purposes of delineating those responsibilities. ECO shall supervise and inspect all sub-contracted repairs or services performed under the terms of this Contract. Actual cost associated with sub-contracted repairs will be reimbursed to ECO by the Utility, including supervision and inspection fees as contained in Exhibit 'A

Section 1.06. Materials. All materials used by ECO in providing services under this Contract shall be billed to the Utility at actual cost plus an administrative fee as contained in Exhibit 'A'.

Section 1.07. Personnel and Equipment. Fees charged by ECO to the Utility for personnel and equipment used in performing maintenance, where applicable under the terms of this Contract, shall be in accordance with ECO's current Rates for Personnel and Equipment as contained in Exhibit B attached hereto.

Section 1.08. Laboratory Testing. LCO shall perform or have performed sampling and laboratory analysis necessary to insure an acceptable discharge from the Utility's wastewater treatment facility. Additionally, LCO will perform all other tests, including but not limited to, those requested by the Utility, the Texas Commission on Environmental Quality, the Fry tronmental Protection Agency, or any other governmental

,

agency with jurisdiction over the Utility's facilities. The Utility will reimburse ECO for all actual cost associated with these sampling and/or laboratory analysis.

Section 1.09. 24-Hour Control Center. ECO shall maintain a 24-hour Control Center. The telephone number of the Control Center shall be clearly displayed on signs posted at each facility site. The Control Center shall maintain continuous communications interface with ECO staff and field personnel.

Section 1.10. Telemetric Monitoring. (CO Stall, from its Control Center described in Section 1.09 and at the Utility's request, menitor telemetric signal devices installed at any of the Utility's facilities installation of such devices shall be at the Utility's discretion and the Utility shall reimburse ECO for the purchase and installation of such equipment, and monthly costs for telephone lines.

Section 1.11. Chemical Inventories. ECO shall purchase and maintain an inventory of chemicals routinely used in the operation of the Utility's facilities. Chemical inventories shall be stored at the respective facility sites in quantities sufficient to assure continuous operation of each facility. The cost of all such chemicals purchased on behalf of the Utility shall be reimbursed to ECO by the Utility.

Section 1.12. Grounds Keeping and Mowing. FCO will be responsible for as needed grounds keeping and mowing inside the forecs of the Utility's facilities. The cost of this service shall be reimbursed to ECO by the Utility.

Section 1.13. Sludge Management. ECO shall arrange for the removal and the proper disposal of sewage sludge from the Utility's facilities. The cost of this service shall be reimbursed to ECO by the Utility.

Section 1.14. Expendable Items. ECO shall provide the expendable items used in the operation of the Utility's facilities. Such items include but are not limited to brooms mops, trash receptactes, trash bags, shovels, rakes, hoses, nozzles, dip nets and padiocks. Costs of these items are to ECO's account and included as part of the base Contract price.

Section 1.15. Meetings. Representatives of FCO shall attend scheduled meetings of the Utility

Section 1.16. Correspondence and Inquiries. LCO shall respond to all correspondence and/or inquiries from the Utility's owner(s) or designate, representative(s) in a prompt and professional manner

Section 1.17. Customer Relations. TCO shall render to the Utility any and all reasonable assistance in the promotion of good relations with the Utility's customers.

2. INSPECTIONS.

Section 2.01. Facility/ies. ECO shall inspect the Utility's facility/tees five (5) days per week to conform to regulatory requirements, and maintain a written inspection top of each inspection as part of the Utility's records.

Section 2.02. Other Inspections. ECO shall perform such other inspections as the Utility may request or which ECO believes are necessary to motect the integrity of the Utility System and/or the health and safety of the general public. The cost of these inspections will be reimbursed to ECO by the Utility. ECO shall inspect the customer's Fookup into the collection system under the Base Operations the when inspections are performed during ECO's routine facility inspections as referenced in Section 2.01. Any inspections requested to be performed at any time other than during ECO's routine facility inspections as referenced in Section 2.01 inspections as referenced in Section 2.01 inspections as referenced in Section 2.01 insist be approved by the Pittry and will be billed.

to the Utility on a time and material basis utilizing ECO's labor and equipment rates in accordance with Exhibit "B".

3. REPORTS

All costs for compiling preparing, and submitting the below listed reports are to ECO's account and included as part of the base Contract price

Section 3.01. Operations Report. ECO shall submit to the Utility a monthly operations report including, but not limited to, the following information:

- 1 Summary of maintenance and repair back-charges
- 2 Insurance claims filed or pending disposition
- Current cash receipts from customer billings
- 4. Current billings to customers
- 5 Current accounts receivable from customer billings
- 6. Summary of maintenance and repair by facility classification
- 7 Texas Commission on Environmental Quality ("TCEQ") and EPA self-monitoring reports and responses to any inquiries from the TNRCC, EPA and any other governmental agencies relating to the Utility System with a copy to be sent to the Utility
- 8. Copies of all reports and correspondence made by I'CO to local, state or federal regulatory agencies on behalf of the Utility

A clear audit trail of all ECO transactions on behalf of the Utility shall be maintained by ECO. Records of such transactions shall be available to the Utility's Auditor during normal working hours and ECO shall provide fullest cooperation and adequate working space for the conduct of audits.

Section 3.02. Compliance Reports. As part of the base fee, ECO shall promptly prepare and submit all operational and compliance reports required by the Texas

Commission on Environmental Quality, the EPA or any other local state or federal agency with a copy being sent to the Utility

4. INSURANCE

Section 4.01. Insurance. Following execution of this agreement ECO will have its insurance carrier/s issue directly to the Utility each year certificates of insurance for the following insurance coverage:

Workers Compensation as	C. Cartana and
prescribed by law	Statutory
General Liability	\$ 1,000 000 00
Completed Operations	
(Coverage for work performed)	\$ 1 090 000 00
Aggregate (Combined)	\$ 2 000 000 00
Vehicle Liability	\$ 1 000,000 00
Crime	
(Covers criminal or fraudulent	
acts of our employees)	\$ 2,000,000 00
	General Liability Completed Operations (Coverage for work performed) Aggregate (Combined) Vehicle Liability Crime (Covers criminal or fraudulent

Section 4.02. Maintenance of Insurance. FCO affirms that the above referenced insurance will be maintained in force throughout the term of this Contract.

5. GUARANTIES, INDEMNITY, AND HOLD HARMLESS

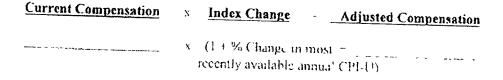
Section 5.01. Guarantics. ECO shall use generally accepted business practices to procure materials and replacement equipment. I CO shall not be responsible to the Utility for any guaranty or guaranties in connection with such materials or replacement equipment. ECO shall use reasonable efforts to obtain the normal guaranties applicable in the particular industry manufacturing such materials or replacement equipment, and shall assign same to the Utility.

Section 5.02. Indemnify and Hold Harmless. Except as otherwise set forth in

this Contract, ECO hereby agrees to, and shall its elected and appointed boards, officers, age liability, damage, injury, or expense, including ECO's, or ECO's employee's, intentional, Contract: provided, however, that this does no hold harmless the Utility from any claim, for Oncluding loss of plant use) arising out of the c the facilities sludge, effluent, water, sewage (undeveloped), roadways, walkways, the atme water ECO shall not be liable to the Utility to harmless ECO, its officers, agents and emple damage, injury or expense, including attorney other than intentional, willful or sole negligent dispersal, release, or escape of the facilities' s into or upon land, the atmosphere, or any wa liability for consequential or incidental damage harmless of ECO by the Utility shall apply wt under contract, fort (including active or passiv

6. PRICE ADJUSTMENT FOR INFLAT

I form commencement of this Contract, unt be increased or decreased according to the annua Index - All Urban Consumers - United States : Area. This adjustment in service compensation shall be calculated using the following formula.



The first increase of decrease in compensation shall be effective upon conclusion of the first year of the Contract and annually thereafter. Each subsequent adjustment in compensation shall be effective on July 6th each year that this Contract is in effect. Adjustments to compensation for changes in the Consumer Price Index shall be cumulative.

7. MISCELLANEOUS

Section 7.01. Record Drawings. The Utility has provided ECO with all record drawings in its possession, of its entire utility system. LCO shall maintain these drawings in a manner which allows their efficient and effective use in solving system problems. Upon termination of this Contract ECO will, within thirty (30) days from the date of termination, return to the Utility all drawings, plats and data relating to the system.

Section 7.02. Identification. Employees of LCO shall readily identify themselves when communicating within the Utility and with Utility customers. Maintenance and Operating personnel shall possess pictured LD, cards, wear distinctive clothing bearing the ECO name, and their vehicles shall also display the LCO name. All other LCO employees shall possess pictured LD, cards.

Section 7.03. Modification. Modification of this Contract shall be made only by a written document signed by ECO and the Utility

Section 7.04. Assignability. This contract shall be binding upon and mure to the benefit of the successors in interest to and assigns of the parties. Neither the Utility, nor ECO, however, may voluntarily assign this Contract or any portion thereof, without receiving the prior written consent of the other party. Assignability will not be unreasonably withheld.

Section 7.05. Reasonable Diligence. FCO agrees to use reasonable diagence in the operation of the Utility's facility/ies and utility system

Section 7.06. Abnormal Conditions. Notwithstanding any other provision of this Contract in the event the Utility's wastewater treatment, plant loading exceeds the Utility's wastewater treatment plant design parameters, or in the event influent contains abnormal toxic or other substances which cannot be removed or treated by the existing Utility's wastewater treatment plant, and which may result in effluent which violates the Utility's waste discharge permit, ECO will use its best efforts to maximize plant performance, but shall not be responsible for associated effluent characteristics or damages, fines penalties or claims resulting therefrom. ECO shall advise the Utility of the abnormal situation and planned course of corrective action within forty-eigh (48) hours of occurrence. ECO agrees to return the Utility's wastewater treatment plant effluent to permit limits within twenty (20) calendar days after the influent returns to acceptable limits.

Section 7.07. Force Majeure. Neither party shell not be deemed to be in default if performance of the obligations required by this Contract is delayed disrupted or becomes impossible because of any act of God, war, earthquake, fire flood, strike, accident, civil commotion, epidemic, act of government, its agencies or offices or any other cause beyond the control of the parties ("Toice Majeure"). Upon occurrence of any such event FCO

shall operate the Utility's facility/ies and utility system on a best reasonable effort" basis and shall not be responsible for damages, fines, penalties, or claims resulting therefrom. If any additional expense is incurred by ECO in such operation, that expense shall be deemed to be an "Extraordinary Cost" and those costs will be reimbursed to LCO by the Utility

Section 7.08. Fines and Penalties/Wastewater Treatment Plant. While this Contract is in force, and so long as the Utility's wastewater treatment facility researchs the Texas Commission on Environmental Quality's design enteria for its wastewater loading, and, as long as the Utility has not specifically rejected ECO's operational recommendations which would have prevented unauthorized discharge of effluents, or effluents of a quality which violate the Utility's wastewater discharge permits. PCO will pay any and all fines or penalties against the Utility as a result of actions taken by the Texas Commission on Environmental Quality or the Environmental Protection Agency and any and all governmental entities having or claiming to have jurisdiction. LCO will not be responsible for any fines or penalties that are a result of actions taken against the Utility prior to the Contract date.

Section 7.09. Compliance with Applicable Laws. 1 (1) agrees to operate the Utility System in compliance with all applicable local state, and rederal laws rules and regulations

Section 7.10. Independent Contractor. 1 CO is not an employee of the Unitry but serves the Utility as an independent contractor.

Section 7.11. Notice. Such notice as required under this Contract shall be in writing and shall be sent by certified mail, facsimile, or personal delivery to the intended party's

address of record. Notice shall be deemed to have been given when the notice was thus mailed to the following addresses of record:

ECO

TCO Resources, Inc 9511 Ranch Road 620 North Austin, Texas 78726

UTILITY SYSTEM

South Central Water Company Sugar Tree on the Brazos P. O. Box 570177 Houston, Texas 77057-0177

8. PAYMENTS AND NON-COMPENSABLE ITEMS

Section 8.01. Payments. The Utility shall compensate ECO for services rendered under the terms of this Contract and as contained in Exhibits 'A and 'B'. The Utility agrees to pay interest, at a rate of 12% per annum to ECO for all undisputed invoiced amounts unpaid after 30 days of the date of invoice. Interest shall accrue from the 31st day following date of invoice until the date payment is received by ECO.

Section 8.02. Non-Compensable Items. Compensation paid to ECO is exclusive of any tax, assessment, regulatory expense or other charge which may be imposed by my governmental authority upon ECO in the course of performing its obligations parsuant to this Contract other than the taxes upon the purchase of raiterials, utilities, pairs or supplies. In the event that FCO is required by law or applicable regulation to pay or collect any such tax, assessment, regulatory expense or other charge in the course of performing its obligations pursuant to this Contract, the amount paid or collected shall be reimbursed to ECO by the Utility in addition to other compensation paid by the Utility to ECO under the

terms and conditions set forth herein. ECO affirms that it shall p corporate income and franchise taxes arising out of its operaturaxes or contributions imposed by law, regulation or trade enionic measured by, the compensation paid to employees of ECO or its sibut not limited to, taxes or contributions for unemployment completionment benefits, welfare funds, pensions, annuities, and disability defend, indemnify and hold harmless the Utility from any liabilitizes or contributions, or the interest or penalties for failure to particular to penalties.

9. TERM

Section 9.01. Term. This Contract shall remain in e following execution and shall automatically renew for one (1) subject to the right of either party to terminate this Contract w written notice of such termination to the other party sixty (60) calc cancellation date

Section 9.02. Termination for Cause. Either party may to for material breach by the other party, or for failure to perform to by the Contract, providing that the terminating party first provid breach or failure to perform to the other party and the breach or fa corrected within sixty (60) calendar days of the notice. If the defail of such sixty (60) day period is diligently pursuing the cure of a likely that such default can be cured by the continued diligent efficantly, the non-defaulting party shall grant the defaulting party such reasonably necessary to complete the cure. The party receiving

ECO Resources, Inc. RATES⁽¹⁾ (Continued) Effective October 1, 2005

II. EQUIPMENT

Classification	Rate Per Hour	Rate Per Day	Minimum Rate
Service Truck	\$15.00	\$105.00	15 Minutes
Dump Truck	\$33.14	\$232.00	2 Hour
Back Hoe Rig. Dump Truck Back Hoe & Trailer	\$65 00	\$520 00	2 Hou
Crane Truck (7 1on)	\$35 00	\$280.00	2 Hour
16 ft Trailer	\$ 7.00	\$ 56.00	2 Hour
Confined Space Unit*	The second secon	\$235.00	2 17/61
An Pack	\$13.00	\$75.00	2 Hour
Air Compressor	\$15.43	\$108.00	2 Hour
An Compressor (Small)	The second secon	\$34 00	2 11001
Pressure Washer	\$15.00	\$66 00	2 Hour
Pressure Recorder	****	\$50.00	2 17001
Jumping Jack	58.00	\$60,00	2 Hour
Metal Detector		\$10.00	27300
Cutting Torch		\$75.00	
Gas Generator - 110V		\$75.00	
Welding Machine		\$58.00	
Weedeater		\$35.00	
Two (2) Section Speed Shoring	\$ 8 00	\$64 00	2 Hour
Cutoff Saw (Plus cost of blades)		\$66 00	2 11/11
Chain Saw		\$40.00	
12 Volt Pump	\$ 6.25	\$50.00	2 Hour
Centrifugal Pump - 2"	\$11.00	\$88.00	2 Hour
3" Pump	\$13.50	\$108.00	2 Hou
Air Hammer (90 Lb.)		\$38.00	2 17001
aght Tower (1,000 Watt)		\$18.00	
pe Threader		\$75.00	
A" Box Cleaner		\$5.00	
apping Tools		\$50.00	
xtension Ladder (20')		\$34,00	
resh Air Blower	\$10.00	\$60,00	2 Hour
as Detector		\$86.00	2 (11/9)
-Frame Winch	\$10.00	\$60.00	2 Hour

^{*}Confined Space Unit consists of Air Pack, "A" Frame/Winch, Gas Detector, and Fresh Air Blower Notes. (1) Prices are subject to change upon yearly review.

given this time as an opportunity to correct the breach of failure to perform provided however, that if the said breach or failure to perform is not corrected within said time period, the Contract shall be terminated and shall be considered null and void. In the event of termination, the District shall pay ECO compensation pursuant to this Contract up to the date of termination (pro rated for less than a full month, if necessary) and any unpaid expenses incurred by ECO pursuant to this Contract.

10. OWNERSHIP OF WASTEWATER AND SLUDGE

Section 10.01. Ownership of Wastewater Influent/Effluent. The Utility owns and shall retain ownership and responsibility for all wastewater influent and effluent flowing through and treated by the facilities. FCO shall not be hable for any damages under this section for reasons that the influent is not standard domestic wastewater.

Section 10.02. Ownership of Sludge. The Utility owns and shall retain ownership of and responsibility for all sludge and by-products, and shall arrange and pay for hardage and disposal of such sludge and by-products. The Utility shall select suitable disposal facilities which shall be in compliance with all applicable laws. If the Utility so requests, FCO shall assist the Utility in selecting a company to hard sludge and by-products to such disposal facilities for the Utility.

In witness whereof, ECO and the Utility have caused this Contract to be executed by their duly authorized officers

South Central Water Company / Sugar Tree on the Brazos

Date 2-12-00

Witness

Date 7-17-06

ECO Resources, Inc.

Patrick M. Reilly Vice President Operations

Central Texas & Mississippi

Date ___

Michael J. English

Date. - 1/2 / 6

c Contracts SouthCentratWaterCo (mw4)

EXHIBIT A ECO Resources, Inc. COMPENSATION FOR SER

I. BASE OPERATIONS FEE: For and in consideration and rendered to and on behalf of the Utility by ECO traccording to the following schedule each month:

The sum of \$1,000,00 per month, plus \$3.50 per conne to the Wastewater Utility System.

- II. AUTHORIZED MAINTENANCE LEVEL: Conscions cost contamment, efficient maintenance and maximi: Utility authorizes FCO to perform non-emergency reports such repairs will not exceed \$1000,00
- III. MATERIALS: Materials billed to the Utility shall be fee of 15%.
- IV. SUB-CONTRACT(S): Supervision and inspection for 15% of the dollar amount of the sub-contract.
- V. EXTRAORDINARY SERVICES: ECO anticipates not specified in this Contract upon receipt of prior approximates not specified in this Contract upon receipt of prior approximates not anticipated and not specified in this Contract the Utility. The Utility and ECO agree to negotiate the in good faith. Additionally, if at any time during the tornadoes, floods or other natural disaster shall occur systems causing extraordinary expenditures by ECO. I such expenditures to the Utility. The Utility shall provided it is reasonable and necessary, within thirty (submitted)
- VI. GENERAL PROVISON FOR ADJUSTMENT: If an for the Utility should occur, including, but not lim regulations, reporting requirements and product water contract operations, then ECO shall be entitled to addite the Utility. Such additional compensation will be neg within thurty (30) days of receiving such request from E.

EXHIBIT B ECO Resources, Inc. RATES(1) Effective October 1, 2005

PERSONNEL

. PERSONVEL		and the second s
Classification	Straight Time	Overtime
Administrative - Cierical	\$24.41	\$36.62
Bookkeeper	\$33.60	\$50.40
Laborer	\$21.00	\$31.50
Field Service Representative	\$28.35	\$42.53
Field Operator	\$28.35	\$42.53
Equipment Operator	\$30.98	\$46.46
Technician	\$48.83	\$73,24
Foreman	\$41.74	\$62.61
Supervisor	\$47.25	\$70.88
Manager	\$60.90	\$91.35
District Manager	\$78.75	\$118.13
Regional Managei	\$131.25	\$196.88
Vice President - Operations	\$183.75	\$275.63
Regional Vice President	\$183.75	\$275-63

Notes. (1) Prices are subject to change upon yearly review

ECO Resources, Inc. RATES⁽¹⁾ (Continued) Effective October 1, 2005

II. EQUIPMENT

Classification	Rate Per Hour	Rate Per Day	Minimum Rate
Service Truck	\$15.00	\$105.00	15 Minutes
Dump Truck	\$33.14	\$232.00	2 Hour
Back Hoe Rig: Dump Truck, Back Hoe & Trailer	\$65.00	\$520,00	2 Hour
Crane Truck (7 Ton)	\$35.00	\$280.00	2 Hour
16 ft. Trailer	\$ 7.00	\$ 56.00	2 Hour
Confined Space Unit*		\$235.00	
Air Pack	\$13.00	\$75 (0)	2 Hour
Air Compressor	\$15.43	\$108.00	2 Hour
Air Compressor (Small)		\$34.00	
Pressure Washer	\$15.00	\$66 00	2 Hour
Pressure Recorder		\$50.00	
Jumping Jack	\$8.00	\$60.00	2 Hour
Metal Detector		\$10.00	
Cutting Torch		\$75.00	
Gas Generator – 110V		\$75.00	
Welding Machine		\$58.00	
Weedcater		\$35.00	
Two (2) Section Speed Shoring	\$ 8.00	\$64.00	2 Hour
Cutoff Saw (Plus cost of blades)	The second country and the second second second second second second second second second second second second	\$66.00	
Chain Saw		\$40.00	
12 Volt Pump	\$ 6 25	\$50.00	2 Hour
Centrifugal Pump - 2"	\$11.00	\$88.00	2 Hou:
3" Pump	\$13.50	\$108.00	2 Hou:
Air Hammer (90 Lb.)		\$38.00	
light Tower (1,000 Watt)		\$18.00	
Pipe Threader		\$75.00	TANKS
'A" Box Cleaner	And and and 27,	\$5.00	
apping Tools		\$50.00	THE RESIDENCE AND PARTY OF THE
Extension Ladder (20')		\$34 00	
resh Air Blower	\$10.00	\$60.00	2 Houi
ias Detector		\$86.00	
A-Frame Winch	\$10.00	\$60.00	2 Hour

^{*}Confined Space Unit consists of Air Pack, "A" Frame/Winch, Gas Detector, and Fresh Air Blower.
Notes: (1) Prices are subject to change upon yearly review

Attachment 'C' Requested Rate Calculations

Requested Flat Rate Calculations

Price Per Connection Per Month	\$70.11
Price Per Connection Per Year	\$841.41
Proposed Customers	<u>250</u>
	\$210,354

Attachment 'D' WWTP Permits issued to South Central water Company

,



BACK 10: Customer Search Results

Central Registry Query

CN602602179 Affiliation with RN103196770

Customer Information

CN Number:

CN602602179

Name:

SOUTH CENTRAL WATER COMPANY

Legal Name:

South Central Water Company

Customer Type:

CORPORATION

Mailing Address:

No customer mailing address on file.

Affiliation Information

Customer's Role:

OWNER

Begin Date: End Date:

Regulated Entity Information

RN Number:

RN103196770

CAROLINA CREEK CHRISTIAN CAMP

Primary Business Description: sewage treatment for a residential development

Mailing Address:

5818 BEVERLYHILL ST STE 200

HOUSTON, TX 77057 6710

Location Information

http://www4.tceq.state.tx.us/crpub/index.cfm?fuseaction=affil.showSingleAffil&requestti... 1/16/2007

Street Address: No street address on file.

County: WALKER **Nearest City: RIVERSIDE**

State:

Near ZIP Code: No near zip code on file.

Physical Location: 600 ft. NE of the intx of MF 980 and FM 3454

Industry Type Codes:

Code	Classification	Name	Primary
4941	SIC	Water Supply	Υ

Program Interests

Program	ID Type	ID Number	ID Status
WASTEWATER	PERMIT	WQ0014582001	ACTIVE

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Central Registry Home

Regulated Entity Search

Search Results

Report Data Errors

BACK 10: Customer Search Results

Central Registry Query - Regulated Entity Information

Regulated Entity Information

RN Number:

RN104730353

Name:

COLONY AT PINEHURST

Primary Business Description: No primary business description on file.

Location Information

Street Address:

No street address on file.

County:

MONTGOMERY

Nearest City:

No near city on file.

State:

TX

Near ZIP Code:

No near zip code on file.

Physical Location:

No physical location description on file.

Affiliated Customers - Current

Your Search Returned 1 Current Affiliation Records (View History)

1-1 of 1 Records

CN Number ▲	Customer Name	Customer Role	More Information
CN602602179	SOUTH CENTRAL WATER COMPANY	RESPONSIBLE PARTY	仓

Code	Classification	Name	Primary
No NAICS or SIC Co	odes on file.		

Program	ID Type	ID Number	ID Status
PUBLIC WATER SYSTEM/SUPPLY	REGISTRATION	6001499	PENDING

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PACK 10: Customer Search Results

Central Registry Query - Regulated Entity Information

Regulated Entity Information

RN Number:

RN104541503

Name:

COLONY AT PINEHURST WWTP

Primary Business Description: Water Utility

Location Information

Street Address:

No street address on file.

County:

MONTGOMERY

Nearest City:

PINEHURST

State:

TX

Near ZIP Code:

77375

Physical Location:

1600 ft. SE of Lone Star Rd and FM 1774

Affiliated Customers - Current

Your Search Returned 1 Current Affiliation Records (View History)

1-1 of 1 Records

CN Number A	Customer Name	Customer Role	More Information
CN602602179	SOUTH CENTRAL WATER COMPANY	OWNER OPERATOR	₿

Industry Type Codes:

	Code	Classification	Name	Primary
4	1952	SIC	Sewerage Systems	Y

http://www4.tceq.state.tx.us/crpub/index.cfm?fuseaction=regent.showSingleRE&requestti... 1/16/2007

Program	ID Type	ID Number	ID Status
WASTEWATER	EPA ID	TX0127663	ACTIVE
WASTEWATER	PERMIT	WQ0014592001	ACTIVE

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BACK 10: Customer Search Results

Central Registry Query - Regulated Entity Information

Regulated Entity Information

RN Number:

RN105031090

Name:

GRAND ISLE WWTP

Primary Business Description: WATER UTILITY AND DEVELOPMENT

Location Information

Street Address:

No street address on file.

County:

HARRIS

Nearest City:

BAYTOWN

State:

TX

Near ZIP Code:

No near zip code on file.

Physical Location:

FACILITY LOCATED 1 AND 7/8 MI SE OF INTXN OF SPUR 55 & FM 1405

ADJACENT TO CEDAR BAVOU IN HARRIS CO

Affiliated Customers - Current

Your Search Returned 1 Current Affiliation Records (View History)

1-1 of 1 Records

CN Number ▲	Customer Name	2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	More Information
CN602602179	SOUTH CENTRAL WATER COMPANY	OWNER	⇨

Code	Classification	Name	Primary
4952	SIC	Sewerage Systems	Υ

Program	ID Type	ID Number	ID Status
WASTEWATER	PERMIT	WQ0014743001	PENDING

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BACK 10: Customer Search Results

Central Registry Query - Regulated Entity Information Regulated Entity Information

RN Number:

RN104894746

Name:

MARTIN RANCH WWTP View Prior Names

Primary Business Description: TREATMENT OF MUNICIPAL WASTEWATER

Location Information

Street Address:

No street address on file.

County:

GRAYSON

Nearest City:

GUNTER

State:

ΤX

Near ZIP Code:

75058

Physical Location:

APPROX 2.4 MI EAST OF INTERSECTION OF HWY 289 & FM 121

Affiliated Customers - Current

Your Search Returned 2 Current Affiliation Records (View History)

1-2 of 2 Records

CN Number 🔺	Customer Name	Customer Role	More Information
CN602602179	SOUTH CENTRAL WATER COMPANY	OWNER OPERATOR	< ⇒
CN602989899	BLUEGREEN COMMUNITIES OF TEXAS LP	OWNER OPERATOR	\$

Code	Classification	Name	Primary
221320	NAICS	Sewage Treatment Facilities	Y
4952	SIC	Sewerage Systems	Y

Program	ID Type	ID Number	ID Status
WASTEWATER	EPA ID	TX0128627	ACTIVE
WASTEWATER	PERMIT	WQ0014691001	ACTIVE
WASTEWATER	PERMIT	WQ0014710001	ACTIVE

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 $\mbox{\textcircled{$\sim$}}\mbox{2002-2005}$ Texas Commission on Environmental Quality.









EACK TO: Customer Search Results

Central Registry Query - Regulated Entity Information

Regulated Entity Information

RN Number:

RN104640354

Name:

OBER 212 WWTP

Primary Business Description: WATER UTILITY

Location Information

Street Address:

No street address on file.

County:

HARRIS

Nearest City:

HOUSTON

State:

TX

Near ZIP Code:

77344

Physical Location:

GREENS BAYOU

500 FT NE OF THE INTERSECTION OF N LAKE HOUSTON PARKWAY AND

Affiliated Customers - Current

Your Search Returned 1 Current Affiliation Records (View History)

1-1 of 1 Records

CN Number 🔺	Customer Name	Customer Role	More
CN602602179	SOUTH CENTRAL WATER COMPANY	OWNER OPERATOR	Information

Industry Type Codes:

Code	Classification	Name	D.:
4952	SIC	Sewerage Systems	Primary Y

http://www4.tceq.state.tx.us/crpub/index.cfm?fuseaction=regent.showSingleRE&requestt1... 1/16/2007

Program	ID Type	ID Number	ID Status
WASTEWATER	PERMIT	WQ0014633001	ACTIVE

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EACK 10: Customer Search Results

Central Registry Query - Regulated Entity Information

Regulated Entity Information

RN Number:

RN104566617

Name:

PINE TRACE WWTP

Primary Business Description: WATER UTILITY

Location Information

Street Address:

23500 STUEBNER AIRLINE RD, TOMBALL TX 77375 5007

County:

HARRIS

Nearest City:

TOMBALL

State:

TX

Near ZIP Code:

77377

Physical Location:

3550 NE OF THE INTERSECTION OF FM 2920 AND STUEBNER AIRLINE RD

Affiliated Customers - Current

Your Search Returned 1 Current Affiliation Records (View History)

1-1 of 1 Records

CN Number 🔺	Customer Name	Customer Role	More Information
CN602602179	SOUTH CENTRAL WATER COMPANY	OWNER OPERATOR	\$

Industry Type Codes:

Code	Classification	Name	Primary
4952	SIC	Sewerage Systems	Υ

ttp://www4.tceq.state.tx.us/crpub/index.cfm?fuseaction=regent.showSingleRE&requestti... 1/16/2007

Program	ID Type	ID Number	ID Status
WASTEWATER	EPA ID	TX0127795	ACTIVE
WASTEWATER	PERMIT	WQ0014606001	ACTIVE

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BACK TO: Customer Search Results

Central Registry Query - Regulated Entity Information

Regulated Entity Information

RN Number:

RN104853437

Name:

QUAIL RUN WWTP

Primary Business Description: No primary business description on file.

Location Information

Street Address:

No street address on file.

County:

WILSON

Nearest City:

LA VERNIA

State:

ΤX

Near ZIP Code:

No near zip code on file.

Physical Location:

SUBDIVISION

500' SE OF PINE VALLEY DR AND CHAMPIONS BLVD IN THE QUAIL RUN

Affiliated Customers - Current

Your Search Returned 1 Current Affiliation Records (View History)

1-1 of 1 Records

CN Number 🔺	Customer Name	Customer Role	More Information
CN602602179	SOUTH CENTRAL WATER COMPANY	OWNER OPERATOR	₽

Code	Classification	Name	Primary
4952	SIC	Sewerage Systems	Υ