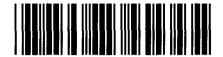


Control Number: 48246



Item Number: 1

Addendum StartPage: 0



PURSUANT TO PUC CHAPTER 24, SUBSTANTIVE RULES APPLICABLE TO WATER AND SEWER SERVICE PROVIDERS, SUBCHAPTER G: CERTIFICATES OF CONVENIENCE AND NECESSITY

# Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity (CCN)

Docket Number: **48246** 

(this number will be assigned by the Public Utility Commission after your application is filed)

7 copies of the application, including the original, shall be filed with

Public Utility Commission of Texas
Attention: Filing Clerk
1701 N. Congress Avenue
P.O. Box 13326
Austin, Texas 78711-3326

If submitting digital map data, two copies of the portable electronic storage medium (such as CD or DVD) are required.

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Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity (CCN)									
Purpose of Application									
□Obtain □New Water CCN □New Sewer CCN									
☑Amend ☑Water CCN# (s) 10336									
□Amend □Sewer CCN#(s)									
1. Applicant Information									
Applicant									
Utility name: Nerro Supply Investors, LLC									
Certificate number: 10336									
Street address (City/ST/ZIP/Code): P.O. Box 691008									
Mailing address(City/ST/ZIP/Code): Houston, Texas 77269									
Utility Phone Number and Fax: (281) 355-1312									
Contact information									
Please provide information about the person(s) to be contacted regarding this application. Indicate if this person is the owner, operator, engineer, attorney, accountant manager, or other title related to the applicant.									
Name: Bret W. Fenner, P.E. Title: Engineer									
Mailing address: 200 Harbor Circle, Georgetown, Texas 78633									
Email: bretfenner@yahoo.com Phone and Fax: (512) 264-9124									
List all counties in which service is proposed:  Montgomery									

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 2 of 25

A.	Check the appropriate box and provide info	ormation regarding the le	gal status of the applicant:
	☐ Investor Owned Utility ☐ Individual	☐ Partnership	
	☐ Home or Property Owners Association	☑ For-profit Corpo	pration
	☐ Non-profit, member-owned, member-co (Water Code Chapter 67, Water Supply or So	•	
	☐ Municipality ☐ Distri	ct 🗆 Other - Plea	ase explain:
В.	If the applicant is a For-Profit business or co	• •	_
			from the Texas State Comptroller of Public
	Accounts. (See Attachment ii. The corporation's charter number a		on of the Toyac Corretany of
	State: 802143247	is recorded with the Offic	e of the rexas secretary of
	iii. A listing of all stockholders and thei	r respective percentages	of ownership.
	iv. A copy of the company's organization	onal chart, if available.	
	v. A list of all directors and disclose th	e tile of each individual.	
	vi. A list of all affiliated organizations (	if any) and explain the aff	filiate's business relationship with the applicant.
C.	If the applicant is a Texas Water Code (TWC	) Chapter 67 water supply	y or sewer service corporation please provide:
	i. A copy of the Articles of Incorporati	on and By-Laws.	
	ii. The corporation's charter number a	s recorded with the Offic	e of the Texas Secretary of State.
	iii. Identification of all board members	including name, address,	, title, and telephone number.
	iv. A copy of the corporation's Certifica	ate of Account Status fron	n the Texas Comptroller of Public Accounts.
2.	Location Information		
A.	Are there people already living in the propo	sed area?	⊠ No
	If YES, are any currently receiving utility services		□ No
	If YES, from WHOM?		

В.	Demon	strate the Need for Service by providing the following:
	Have y	ou received any requests for service in the requested service area?
	⊠Yes	□No
	If YES,	provide the following: (See Attachment B)
	i.	Describe the service area and circumstances driving the need for service in the requested area. Indicate the name(s) and address(es) of landowner(s), prospective landowner(s), tenant(s), or resident(s) that have requested service; and/or
	ii.	Describe the economic need(s) for service in the requested area (i.e. plat approvals, recent annexation(s) or annexation request(s), building permits, septic tank permits, hospitals, etc.); <u>and/or</u>
	iii.	Discuss in detail the environmental need(s) for service in the requested area (i.e. failing septic tanks in the requested area, fueling wells, etc.); and/or
	iv.	Provide copies of any written application(s) or request(s) for service in the requested area; and/or
	٧.	Provide copies of any reports and/or market studies demonstrating existing or anticipated growth in the requested area.
	vi.	If none of these items exist or are available, please justify the need for service in the proposed area in writing.
		are to demonstrate a need for additional service in the proposed service area may result in the delay and /or enial of the application.
•		
C.	Is any p	portion of the proposed service area inside an incorporated city or district?
	☐ Yes	⊠ No
	If YES,	within the corporate limits of:
	Provide	e a copy of any franchise, permit, or consent granted by the city or district. If not available please explain:
D.	Is any ¡ □ Yes	portion of the proposed service area inside another utility's CCN area? ☑ No
	If YES,	has the current CCN holder agreed to decertify the proposed area?
	If NO, a	are you seeking dual or single certification of the area? Explain why decertification of the area is in the public
	Single	e certification

## 3. Map Requirements

Att	ach the	following hard copy maps with each copy of the application: (See Attached Maps)
	A locati	ion map delineating the proposed service area with enough detail to accurately locate the proposed area the county.
В.		showing only the proposed area by:
	i. ii.	metes and bounds survey certified by a licensed state or register professional land surveyor; or projectable digital data with metadata (proposed areas should be in a single record and clearly labeled).  Also, a data disk labeled with the applicant's name must be provided; or
	iii.	following verifiable natural and man-made landmarks; or
	iv.	a copy of recorded plat map with metes and bounds.
C.		en description of the proposed service area.
D.		e separate and additional maps of the proposed area(s) to show the following:
	i.	all facilities, illustrating separately facilities for production, transmission, and distribution of the applicant's service(s); and
	ii.	any facilities, customers or area currently being served outside the applicant's certificated area(s).
	te: Fail plication	lure to provide adequate mapping information may result in the delay or possible denial of your
-		submitted in a format other than ArcView shape file or Arc/Info E00 file may result in the delay or inability to licant's mapping information.
		ation on obtaining a CCN base map or questions about sending digital map data, please visit the Water stion of the PUC website for assistance.

## 4. New System Information or Utilities Requesting a CCN for the First Time

A.	Please	provide the following information:
	i.	a list of public drinking water supply system(s) or sewer system(s) within a 2 mile radius of the proposed system;
	ii.	copies of written requests seeking to obtain service from each of the public drinking water systems or sewer systems listed in a. 1 above or documentation that it is not economically feasible to obtain service from each entity;
	iii.	copies of written responses from each system or evidence that they did not reply; and
	iv.	for sewer utilities, documentation showing that you have obtained or applied for a wastewater discharge permit.
В.	Were y	our requests for service denied? Yes No

	i. If yes, please provide documentation of the denial of service and go to c.
	ii. If no, please provide a detailed analysis which justifies your reasons for not accepting service. A separate
	analysis must be prepared and submitted for each utility that granted your request for service.
С.	Please summarize how the proposed utility system will be constructed and describe each projected construction phase, if any:
	phase, ii any:
_	Data of plat approval if required:
J.	Date of plat approval, if required:Approved by:
Ε.	Date Plans & Specifications submitted to the TCEQ for approval:
	Attach copy of approval letter, if available. If the letter is not available by the time your CCN application is submitted, please supplement your application with a copy of the
	letter once you receive it from the TCEQ.
F.	Date construction is scheduled to commence:
G.	Date service is scheduled to commence:
5.	Existing System Information
Α.	<del></del>
	i. Water system(s): TCEQ Public Water System identification number(s):
	1700036
	ii. Sewer system(s): TCEQ Discharge Permit number(s)
	, , , , , , , , , , , , , , , , , , ,

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 6 of 25

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w	Q					];	w	Q			_		I
w	Q			-		],	w	Q			-		Ī

- iv. Attach a copy of the most recent TCEQ water and/or sewer inspection report letter(s).
- v. For each system deficiency listed in the TCEQ inspection report letter; attach a brief explanation listing the actions taken or being taken by the utility to correct the listed deficiencies, including the proposed completion dates. (See Attachment C)

B. Provide the following information about the utility's certified water and/or sewer operators

Name	Classes	License Number
Anthony Freeman	Class B - W&S	WW0042488 & WG0012851
Abel Garcia	Class C	WG0013679
Anival Gonzales	Class D	WO0039544
Mondre Jackson	Class C	WG0012963

<sup>-</sup> Attach additional sheet(s) if necessary -

C.	Using the current number of customers, is any facility component in systems named in #5A above operating at
	85% or greater of minimum standard capacity?

☐ Yes

■ No

iii.

Attach a copy of the 85% rule compliance document filed with the TCEQ if the system is operating at 85% or greater of the TCEQ's minimum standard capacity requirements.

D. In the table below, the number of existing and/or proposed metered and non-metered connections (by size). The proposed number should reflect the information presented in the business plan or financial **documentation** and reflect the number of service requests identified in Question 2.b in the application.

TCEQ W	ater System	TCEQ Sewer System							
Connection	Existing	Proposed	Connection	Existing	Proposed				
5/8" or 3/4" meter	2,530	5	Residential	0	0				
1" meter or larger			Commercial						
Non-Metered			Industrial						

TCEQ V	/ater System	TCEQ Sewer System							
Other:			Other:		*				
Total Water	2,530	5	<b>Total Sewer</b>	0	. 0				

E.	If this application is for a water CCN only, please expla	in how sewer service is or will be provided:
	Individual septic systems	
F.	If this application is for a sewer CCN only, please expla	in how water service is or will be provided:
	N/A	
G.	Effect of Granting a Certificate Amendment. (See	Attachment B)
	Explain in detail the effect of granting of a certificate	
	regionalization, compliance and economic effects on t	he following:
	<ul><li>i. the applicant,</li><li>ii. any retail public utility of the same kind alread</li></ul>	ly serving the provimate area: and
	iii. any landowner(s) in the requested area.	ay serving the proximate area, and
	, , , ,	
н.	Do you currently purchase or plan to purchase water	• • • •
	i. No, (skip the rest of this question and	go to #6)
	ii. Yes, Water Purchased on a □ Regular □ Se	asonal ☐ Emergency basis?
	r urchaseu on a 🗀 negular 🗀 Se	asonai 🗀 Lineigency Dasis:
	Water Source	% of Total Treatment
		0.00%

Water Source	% of Total Treatment
	0.00%
	0.00%
iii. ☐ Yes, Sewer treatment capacity Purchased on a ☐ Regular ☐ Se	asonal   Emergency basis?
Sewer Source	% of Total Treatment
	0.00%
	0.00%
	0.00%
agreement or contract. Ability to Provide Adequate Service. (See Attachr	
agreement or contract.  Ability to Provide Adequate Service. (See Attachr  Describe the ability of the applicant to provide adequ  commission, taking both of the following items into c	ment B) ate service, including meeting the standards of th
agreement or contract.  Ability to Provide Adequate Service. (See Attachr  Describe the ability of the applicant to provide adequ  commission, taking both of the following items into c	ment B) ate service, including meeting the standards of th
agreement or contract.  Ability to Provide Adequate Service. (See Attachr  Describe the ability of the applicant to provide adequ  commission, taking both of the following items into control  i. the current and projected density; and	ment B) ate service, including meeting the standards of th onsideration:
agreement or contract.  Ability to Provide Adequate Service. (See Attachr Describe the ability of the applicant to provide adequ commission, taking both of the following items into continuous interest in the current and projected density; and the land use of the requested area.	ment B) ate service, including meeting the standards of th onsideration:
agreement or contract.  Ability to Provide Adequate Service. (See Attachr Describe the ability of the applicant to provide adequicommission, taking both of the following items into control i. the current and projected density; and ii. the land use of the requested area.  Effect on the Land. Explain the effect on the land to be	ment B) ate service, including meeting the standards of th onsideration:
agreement or contract.  Ability to Provide Adequate Service. (See Attachr Describe the ability of the applicant to provide adequicommission, taking both of the following items into control i. the current and projected density; and ii. the land use of the requested area.  Effect on the Land. Explain the effect on the land to be	ment B) ate service, including meeting the standards of th onsideration:
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agreement or contract.  Ability to Provide Adequate Service. (See Attachr Describe the ability of the applicant to provide adequicommission, taking both of the following items into control i. the current and projected density; and ii. the land use of the requested area.  Effect on the Land. Explain the effect on the land to be	ment B) ate service, including meeting the standards of th onsideration:

### 6. Financial Information

1.

J.

- A. For new water and/or sewer systems and for applicants with existing CCNs who are constructing a new standalone water and/or sewer system:
  - i. the applicant must provide an analysis of all necessary costs for constructing, operating, and maintaining the system, and the source of that capital (such as a financial statement for the developing entity) for which the CCN is requested for at least the first five years. In addition, if service has been offered by an existing retail water service provider as stated in #4.A., but the applicant has determined that the cost of service as finally offered renders the project not economically feasible, the applicant must provide a comparison analysis of all necessary costs for acquiring and continuing to receive service from the existing system for the same period.
  - ii. Attach projected profit and loss statements, cash flow worksheets, and balance sheets (projected five year financial plan worksheet is attached) for each of the first five years of operation. Income from rates

- should correlate to the projected growth in connections, shown on the projected profit and loss statement.
- iii. Attach a proposed rate schedule or tariff. Describe the procedure for determining the rates and fees and indicate the date of last change, if applicable. Attach copies of any cost of service studies or rate analysis worksheets.
- B. For existing water and/or sewer systems: (See Attachment D)
  - Attach a profit and loss statement and current balance sheet for existing businesses (end of last fiscal
    year is acceptable). Describe sources and terms for borrowed capital such as loans, bonds, or notes
    (profit and loss and balance sheet worksheets are attached, if needed).
  - ii. Attach a proposed rate schedule or tariff.
- Note: An existing water and/or sewer system may be required to provide the information in 6.A.i. above during the technical review phase if necessary for staff to completely evaluate the application
- C. Identify any funds you are required to accumulate and restrict by lenders or capital providers.
- D. In lieu of the information in #6.A. thru #6.C., you may provide information concerning loan approvals within the last three (3) years from lending institutions or agencies including the most recent financial audit of the applicant.
- Note: Failure to provide adequate financial information may result in the delay or possible denial of your application.

### 7. Notice Requirements

- A. All proposed notice forms must be completed and submitted with the application. Do not mail or publish the notices until you receive written approval from the commission to do so.
- B. The commission cannot grant a CCN until proper notice of the application has been given. <u>Commission rules</u> do not allow a waiver of notice requirements for CCN applicants.
- C. <u>It is the applicant's responsibility to ensure that proper notice is given to all entities that are required to receive notice.</u>
- D. Recommended notice forms for publication, neighboring cities and systems, landowners with 25 acres or more, and customers are included with this application for use in preparing proposed notices. (Notice forms are available in Spanish upon request.)
- E. After reviewing and, if necessary, modifying the proposed notice, the commission will send the notice to the applicant after the application is accepted for filing along with instructions for publication and/or mailing. Please review the notice carefully before providing the notice.
- F. Notice For Publication:
  - The applicant shall publish the notice in a newspaper with general circulation in the county(ies) where a CCN is being requested. The notice must be published once each week for two consecutive weeks beginning with the week after the notice is received from the commission. Proof of publication in the form of a publisher's affidavit shall be submitted to the commission within 30 days of the last publication date. The affidavit shall state with specificity each county in which the newspaper is of general circulation.
- G. Notice To Neighboring Utilities: (See Attachment E)
  - i. List all neighboring retail public utilities and cities providing the same utility service within the following vicinities of the applicant's proposed certificate area.
  - ii. For applications for the issuance of a NEW CCN, the applicant must mail the notice with a copy of the proposed CCN map to all cities and neighboring retail public utilities providing the same utility service within five (5) miles of the requested service area.

Application to Obtain or Amend a Water or Sewer Certificate of Convenience and Necessity, 9/1/14 (formerly TCEQ form 10362) Page 10 of 25

- iii. For applications for the AMENDMENT of a CCN, the applicant must mail the notice with a copy of the proposed CCN map to all cities and neighboring retail public utilities providing the same utility service within two (2) miles of the requested service area.
- H. Notice to Customers:
  - Investor Owned Utilities (IOUs) that are currently providing service without a CCN must provide individual mailed notice to all current customers. The notice must contain the current rates, the date those rates were instituted and any other information required in the application.
- I. The commission may require the applicant to deliver notice to other affected persons or agencies.

Do not publish or send copies of the proposed notices to anyone at the time you submit the application to the commission. Wait until you receive written authorization to do so. Authorization occurs after the commission has reviewed the notices for completeness, and your application has been accepted for filing. Once the application is accepted for filing, you will receive written authorization to provide notice. Please check the notices for accuracy before providing them to the public. It is the applicant's burden to ensure that correct and accurate notice is provided.

### **OATH**

STATE OF Texas
COUNTY OF Harris
ile this application as President (indicate relationship to Applicant, that is, owner, member of partnership, title as officer of corporation, or other authorized representative of Applicant); that, in such capacity, I am qualified and authorized to file and verify such application, am personally familiar with the maps and financial information filed with this application, and have complied with all the requirements contained in this application; and, that all such statements made and matters set forth therein are true and correct. I further state that the application is made in good faith and that this application does not duplicate any filing presently before the Public Utility Commission of Texas.
I further represent that the application form has not been changed, altered or amended from its original form.  I further represent that the Applicant will provide continuous and adequate service to all customers and qualified applicants for service within its certificated
service area.
Gaus All Procedt  AFFIANT  (Utility's Authorized Representative)
If the Affiant to this form is any person other than the sole owner, partner, officer of the Applicant, or its attorney, a properly verified Power of Attorney must be enclosed.
SUBSCRIBED AND SWORN TO BEFORE ME, a Notary Public in and for the State of Texas, This day 21 18
SEAL STATE OF TEXAS
VERONICA VELA Notary Public, State of Texas Comm. Expires 08-24-2021 Notary ID 131259261 PRINT OR TYPE NAME OF NOTARY

MY COMMISSION EXPIRES 08 124 2021

### **Notice for Publication**

PROVIDE WATER	SEWER UTILITY SERVICE IN	COUNTY(IES), TEXAS
Name of Applican CCN to obtain or decertify a portion	amend CCN No. (s) 10336	has filed an application for a and to with the led Utility)
Public Utility com	mission of Texas to provide	(specify 1) water or 2) sewer or 3) water & sewer)
utility service in	Montgomery	County (ies).
[direction] of dow generally bounde	vntown Magnolia Magnolia don the north by Hazy Meadow Lane	mately f miles southeast ,[City or Town] Texas, and is ; on the east by ; and on the west by Hazy Meadow Ln. & FM 1774
current customer A copy of the pro		

A request for a public hearing must be in writing. You must state (1) your name, mailing address, and daytime telephone number; (2) the applicant's name, application number or another recognizable reference to this application; (3) the statement, "I/we request a public hearing"; (4) a brief description of how you or the persons you represent, would be adversely affected by the granting of the application for a CCN; and (5) your proposed adjustment to the application or CCN which would satisfy your concerns and cause you to withdraw your request for a hearing.

## Persons who wish to intervene or comment should file with the PUC at the following address:

Filing Clerk
Public Utility Commission of Texas
1701 North Congress Avenue
P.O. Box 13326
Austin, Texas 78711-3326

within thirty (30) days from the date of this publication or notice. A public hearing will be held only if a legally sufficient hearing request is received or if the commission on its own motion requests a hearing. Only those individuals who submit a written hearing request or a written request to be notified if a hearing is set will receive notice if a hearing is scheduled.

If a public hearing is requested, the commission will not issue the CCN and will forward the application to the State Office of Administrative Hearings (SOAH) for a hearing. If no settlement is reached and an evidentiary hearing is held, the SOAH will submit a recommendation to the commission for final decision. If an evidentiary hearing is held, it will be a legal proceeding similar to a civil trial in state district court.

If you are a landowner with a tract of land at least 25 acres or more, that is partially or wholly located within the proposed area, you may request to be excluded from the proposed area (or "opt out") by providing written notice to the commission within (30) days from the date that notice was provided by the applicant. All requests to opt out of the requested service area must include a scaled, general location map and a metes and bounds description of the tract of land.

Persons who meet the requirements to opt out, and wish to request this option should file the required documents with the:

Filing Clerk
Public Utility Commission of Texas
1701 North Congress Avenue
P.O. Box 13326
Austin, Texas 78711-3326

A copy of the request to opt out of the proposed area must also be sent to the applicant. Staff may request additional information regarding your request.

Si desea informacion en Espanol, puede llamar al 1-888-782-8477

### **Notice to Neighboring Systems, Landowners and Cities**

NOTICE OF APPLICATION FOR CERTIFICATE OF CONVENIENCE AND NECESSITY (CCN) TO PROVIDE WATER/SEWER UTILITY SERVICE IN  Montgomery  COUNTY(IES), TEXAS
To: Date Notice Mailed 20 18
(Address)
City State Zip
Name of Applicant Nerro Supply Investors LLC has filed an application for a CCN to obtain or amend CCN No. (s) 10336 and to decertify a portion(s) of with the (Name of Decertified Utility)
Public Utility Commission of Texas to provide  water  (specify 1) water or 2) sewer or 3) water & sewer)
(specify 1) water or 2) sewer or 3) water & sewer) utility service in Montgomery County(ies).
The proposed utility service area is located approximately 4 miles southeast  [direction] of downtown Magnolia , [City or Town] Texas, and is generally bounded on the north by Hazy Meadow Lane ; on the east by Adams Lane ; on the south by FM1774 & Coleman Rd. ; and on the west by Hazy Meadow Ln. & FM 1774
See enclosed map of the proposed service area.
• •

A request for a public hearing must be in writing. You must state (1) your name, mailing address, and daytime telephone number; (2) the applicant's name, application number or another recognizable reference to this application; (3) the statement, "I/we request a public hearing"; (4) a brief description of how you or the persons you represent, would be adversely affected by the granting of the application for a CCN; and (5) your proposed adjustment to the application or CCN which would satisfy your concerns and cause you to withdraw your request for a hearing.

#### Persons who wish to intervene or comment should write the:

Filing Clerk
Public Utility Commission of Texas
1701 North Congress Avenue
P.O. Box 13326
Austin, Texas 78711-3326

within thirty (30) days from the date of this publication or notice. A public hearing will be held only if a legally sufficient hearing request is received or if the commission on its own motion requests a hearing. Only those individuals who submit a written hearing request or a written request to be notified if a hearing is set will receive notice if a hearing is scheduled.

If a public hearing is requested, the commission will not issue the CCN and will forward the application to the State Office of Administrative Hearings (SOAH) for a hearing. If no settlement is reached and an evidentiary hearing is held, the SOAH will submit a recommendation to the commission for final decision. If an evidentiary hearing is held, it will be a legal proceeding similar to a civil trial in state district court.

If you are a landowner with a tract of land at least 25 acres or more, that is partially or wholly located within the proposed area, you may request to be excluded from the proposed area (or "opt out") by providing written notice to the commission within (30) days from the date that notice was provided by the applicant. All requests to opt out of the requested service area must include a scaled, general location map and a metes and bounds description of the tract of land.

Persons who meet the requirements to opt out, and wish to request this option should file the required documents with the:

Filing Clerk
Public Utility Commission of Texas
1701 North Congress Avenue
P.O. Box 13326
Austin, Texas 78711-3326

A copy of the request to opt out of the proposed area must also be sent to the applicant. Staff may request additional information regarding your request.

Si desea informacion en Espanol, puede llamar al 1-888-782-8477

## **Notice to Customers of IOUs in Proposed Area**

Dear Customer	Requested Area Contains no	COUNT  Courrent Customers	20 <u>20</u>
Name of Applica	•		r a
CCN to obtain or amend (decertify a portion(s) of	(Name of Decertif	ied Utility)	and to  with the
Public Utility commission	of Texas to provide		Control of the Control
utility service in		(specify 1) water or 2) sewer	or 3) water & sewer) County(ies).
[direction] of downtown	ce area is located approxim	,[City or Town]	Гехаs.
	ervice area map is available		Phone 20
The current utility rates w	which were first effective on		
The current utility rates we would wonthly Flat Rate of \$	which were first effective on  Per connection  Miscellan Regulator	eous Fees ry Assessment	
The current utility rates w  Monthly Flat Rate of \$  -OR-  Monthly Base Rate Including per	which were first effective on  Per connection Regulator Tap Fee (	eous Fees ry Assessment Average Actual Cost)	20
The current utility rates w  Monthly Flat Rate of \$  -OR-  Monthly Base Rate Including per	Per connection  gallons  gallons  Regulator  Tap Fee (  Reconnection	eous Fees ry Assessment Average Actual Cost) cting fee:	20
The current utility rates we would will will be seen as a see of \$  OR-  Monthly Base Rate Including per connection for:  5/8" meter 1" meter	Per connection gallons gallons  \$  \$  \$  Per connection  Regulato  Tap Fee ( Reconnection  - Note  - Train	eous Fees ry Assessment Average Actual Cost) cting fee: n Payment (\$25.00 max)	1% \$ \$
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The current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we will not a second to the current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we would have a second to the current utility rates we will not a second to the current utility rates we will not a second to the current utility rates we will not a second to the current utility rates we will not a second to the current utility and the current utility rates we will not a second to the current utility and the current utility and the current utility are considered to the current utility and the current utility and the current utility are considered to the current utility. The current utility are considered to the current utility are considered to the current utility are considered to the current utility. The current utility are considered to the current utility. The current utility are considered to the current utility. The current utility are considered to the current utility are	Per connection gallons gallons  \$	eous Fees ry Assessment Average Actual Cost) cting fee: n Payment (\$25.00 max) insfer stomer's request  Check charge	1% \$ \$ \$ \$ \$ \$ \$ \$ \$5.00 or 10%
The current utility rates we man with the current utility rates we man with the control of the current utility rates we man with the current of the current utility rates we man with the current of the	Per connection  gallons  gallons  \$  Customer  per connection  Miscellan  Regulato  Tap Fee ( Reconnection  - Note  - Tra  - Customer  Customer	eous Fees ry Assessment Average Actual Cost) cting fee: n Payment (\$25.00 max) insfer stomer's request  Check charge r Deposit (\$50.00 max)	1% \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
The current utility rates we many monthly flat Rate of \$  -OR-  Monthly Base Rate Including per connection for:  5/8" meter 1" meter	Per connection  gallons  gallons  \$  Customer  Per 1,000  Per connection  Miscellan  Regulato  Tap Fee ( Reconnection  - Note  - Note  Returned  Customer  Meter tes	eous Fees ry Assessment Average Actual Cost) cting fee: n Payment (\$25.00 max) insfer stomer's request  Check charge r Deposit (\$50.00 max)	1% \$ \$ \$ \$ \$ \$ \$ \$ \$5.00 or 10%

Your utility service rates and fees cannot be changed by this application. If you are currently paying rates, those rates must remain in effect unchanged. Rates may only be increased if the utility files and gives notice of a separate rate change application.

A request for a public hearing must be in writing. You must state (1) your name, mailing address, and daytime telephone number; (2) the applicant's name, application number or another recognizable reference to this application; (3) the statement, "I/we request a public hearing"; (4) a brief description of how you or the persons you represent, would be adversely affected by the granting of the application for a CCN; and (5) your proposed adjustment to the application or CCN which would satisfy your concerns and cause you to withdraw your request for a hearing.

#### Persons who wish to intervene or comment should write the:

Filing Clerk
Public Utility Commission of Texas
1701 North Congress Avenue
P.O. Box 13326
Austin, Texas 78711-3326

within thirty (30) days from the date of this publication or notice. A public hearing will be held only if a legally sufficient hearing request is received or if the commission on its own motion requests a hearing. Only those individuals who submit a written hearing request or a written request to be notified if a hearing is set will receive notice if a hearing is scheduled.

If a public hearing is requested, the Commission will not issue the CCN and will forward the application to the State Office of Administrative Hearings (SOAH) for a hearing. If no settlement is reached and an evidentiary hearing is held, the SOAH will submit a recommendation to the commission for final decision. If an evidentiary hearing is held, it will be a legal proceeding similar to a civil trial in state district court.

**IF A HEARING IS HELD,** it is important that you or your representative attend to present your concerns. Your request serves only to cause a hearing to be held and is not used during the hearing.

If you are a landowner with a tract of land at least 25 acres or more, and is partially or wholly located within the proposed area, you may request to be excluded from the proposed area (or "opt out") by providing written notice to the commission within (30) days from the date that notice was provided by the applicant. All requests to opt out of the requested service area must include a scaled, general location map and a metes and bounds description of the tract of land.

Persons who meet the requirements to opt out, and wish to request this option should file the required documents with the:

Filing Clerk
Public Utility Commission of Texas
1701 North Congress Avenue
P.O. Box 13326
Austin, Texas 78711-3326

A copy of the request to opt out of the proposed area must also be sent to the applicant. Staff may request additional information regarding your request.

Si desea informacion en Espanol, puede llamar al 1-888-782-8477

## **HISTORICAL BALANCE SHEETS**

	CURRENT	A-1		A-2	A-3	A-4	A-5
	YEAR (A)	YEAR		YEAR	YEAR	YEAR	YEAR
CURRENT ASSETS						,	
Cash							
Accounts Receivable					-		
Inventories				See Attache	d Financial	Statements	s L
Income Tax Receivable							
Other		l l	<u> </u>	T	Γ	Υ	
Total							
FIXED ASSETS							
Land				1			
Collection/Distribution System		,					
Buildings							
Equipment							
Other							
Less: Accum. Depreciation or							
Reserves	1						
Total							
TOTAL ASSETS							
CURRENT LIABILITIES							
Accounts Payable							
Notes Payable, Current							
Accrued Expenses							
Other			_				
Total							
LONGTERM LIABILITIES							
Notes Payable, Long-term							
Other					†		
TOTAL LIABILITIES		<del>                                     </del>			<del> </del>	<del>                                     </del>	
OWNER'S EQUITY							
Paid in Capital							
Retained Equity							
Other				<u> </u>	*** · · · · · · · · · · · · · · · · · ·		<del>                                     </del>
Current Period Profit or Loss		<u> </u>					<b></b>
TOTAL OWNER'S EQUITY		<u> </u>					
TOTAL LIABILITIES AND EQUITY		<del> </del>		<del> </del>			<del> </del>
WORKING CAPITAL		<del>                                     </del>		<del> </del>	<del>                                     </del>	<del> </del>	
CURRENT RATIO				<del> </del>			<del> </del>
DEBT TO EQUITY RATIO							
EQUITY TO TOTAL ASSETS							
LQUITT TO TOTAL ASSETS	<u> </u>	L			Т	<u> </u>	L

## **HISTORICAL INCOME STATEMENT**

	CURRENT YEAR (A)	A-1 YEAR	A-2 YEAR	A-3 YEAR	A-4 YEAR	A-5 YEAR
METER NUMBER						
Existing Number of Taps						
New Taps per Year			See Attacl	ned Financi	al Statemer	nts
Total Meters at Year End				I	r	
METER REVENUE						
Fees Per Meter						
Cost Per Meter						
Operating Revenue Per Meter						
GROSS WATER REVENUE						
Fees						
Other						
Gross Income						
OPERATING EXPENSES						
General & Administrative						
Interest						
Other						
NET INCOME						

## **HISTORICAL EXPENSES STATEMENT**

	CURRENT YEAR (A)	A-1 YEAR	A-2 YEAR	A-3 YEAR	A-4 YEAR	A-5 YEAR
GENERAL/ADMINISTRATIVE EXPENSES						
Salaries						
Office Expense						
Computer Expense			See At	tached Fina	ancial State	ments 🗌
Auto Expense						
Insurance Expense						
Telephone Expense						
Utilities Expense						
Depreciation Expense						
Property Taxes						
Professional Fees						
Other						
Total				•		
% Increase Per Year	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
OPERATIONAL EXPENSES						
Salaries						
Auto Expense						
Utilities Expense					_	
Depreciation Expense						
Repair & Maintenance						
Supplies						
Other						
Total						
% Increase Per Year	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
ASSUMPTIONS						
Interest Rate/Terms					······································	
Utility Cost/gal.						
Depreciation Schedule			-			
Other						

,

## **PROJECTED BALANCE SHEETS**

	START UP	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5
CURRENT ASSETS						
Cash						
Accounts Receivable	· · · · · · · · · · · · · · · · · · ·					
Inventories			See Attacl	ned Financi	al Statemer	nts
Income Tax Receivable						
Other		·				
Total						
FIXED ASSETS						
Land		17-7				
Collection/Distribution System						
Buildings						
Equipment						
Other						
Less: Accum. Depreciation or						
Reserves						
Total						
TOTAL ASSETS						
CURRENT LIABILITIES						
Accounts Payable						
Notes Payable, Current						
Accrued Expenses						
Other						
Total						
LONGTERM LIABILITIES						
Notes Payable, Long-term						
Other						
TOTAL LIABILITIES						
OWNER'S EQUITY						
Paid in Capital						
Retained Equity					]	
Other						
Current Period Profit or Loss						
TOTAL OWNER'S EQUITY						
TOTAL LIABILITIES AND EQUITY						
WORKING CAPITAL						
CURRENT RATIO						
DEBT TO EQUITY RATIO						
EQUITY TO TOTAL ASSETS						

## **PROJECTED INCOME STATEMENT**

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTALS
METER NUMBER						
Existing Number of Taps						
New Taps per Year						
Total Meters at Year End			See A	ttached Fin	ancial State	ements 🔠
METER REVENUE				1		
Fees Per Meter						
Cost Per Meter						
Operating Revenue Per Meter						·
GROSS WATER REVENUE						
Fees						
Other						
Gross Income						
OPERATING EXPENSES						
General & Administrative						
Interest						
Other						
NET INCOME						

### **PROJECTED EXPENSES STATEMENT**

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTALS
CENEDAL /ADMINISTRATIVE EVDENCES						
GENERAL/ADMINISTRATIVE EXPENSES Salaries						
Office Expense		<del>                                     </del>	Coo Atto	obod Einon	cial Stateme	
Computer Expense			See Alla	ched Finan	ciai Statemi	ents
Auto Expense					<u> </u>	<del> </del>
Insurance Expense			ļ			
Telephone Expense			ļ			
Utilities Expense						
Depreciation Expense						
Property Taxes						
Professional Fees						
Other						
Total						
% Increase Per Year						
OPERATIONAL EXPENSES						
Salaries						
Auto Expense						
Utilities Expense						
Depreciation Expense						
Repair & Maintenance						
Supplies					}	
Other						
Total						
% Increase Per Year						
ASSUMPTIONS						
Interest Rate/Terms						
Utility Cost/gal.						
Depreciation Schedule						
Other						

## **PROJECTED SOURCES AND USES OF CASH STATEMENTS**

	YEAR 1	YEAR 2	YEAR 3	YEAR 4	YEAR 5	TOTALS	
SOURCES OF CASH							
Net Income							
Depreciation (if Funded)							
Loan Proceeds			See Attached Financial Statements				
Other							
Total Sources							
USES OF CASH				,			
Net Loss							
Principle Portion of Pmts.							
Fixed Asset Purchase	,—, v· · · · ·						
Reserve							
Other							
TOTAL USES							
NET CASH FLOW			_				
DEBT SERVICE COVERAGE							
Cash Available for Debt							
Service (CADS)							
Net Income (Loss)							
Depreciation , or Reserve							
Interest							
TOTAL							
REQUIRED DEBT SERVICE (RDS)							
Principle Plus Interest							
DEBT SERVICE COVERAGE RATIO							
CADS Divided by RDS							

## **ATTACHMENT A**





### **Franchise Tax Account Status**

As of: 03/15/2018 07:31:37

#### This Page is Not Sufficient for Filings with the Secretary of State

### **NERRO SUPPLY INVESTORS, LLC**

Texas Taxpayer Number 32056220802

Mailing Address 11131 MCCRACKEN CIR STE A CYPRESS, TX 77429-

4463

**3** Right to Transact Business in

Texas

ACTIVE

State of Formation TX

Effective SOS Registration Date 01/26/2015

Texas SOS File Number 0802143247

Registered Agent Name CHARLES PETERSON

Registered Office Street Address 11131 MCCRACKEN CIRCLE, SUITE A CYPRESS, TX

77429

## **Public Information Report**

## Public Information Report NERRO SUPPLY INVESTORS, LLC

Report Year: 2017

Information on this site is obtained from the most recent Public Information Report (PIR) processed by the Secretary of State (SOS). PIRs filed with annual franchise tax reports are forwarded to the SOS. After processing, the SOS sends the Comptroller an electronic copy of the information, which is displayed on this web site. The information will be updated as changes are received from the SOS.

You may order a copy of a Public Information Report from <u>open.records@cpa.texas.gov</u> or Comptroller of Public Accounts, Open Records Section, PO Box 13528, Austin, Texas 78711.

Title		Name and Address						
MANAGER	CHARLES	PETE	RSON		we all			
	11131 MCC	RACI	KEN CIR	STE A C	YPRESS,	TX 77429		

## **ATTACHMENT B**

### 2. B. Demonstrate Need for Service

The Applicant is submitting this application to amend its current water and sewer service areas to include the requested areas to which it has been providing water and sewer service. None of the service areas being requested is in the certificated service area of another CCN holder. Centralized water and sewer service will reduce the likelihood of negative impacts to the environment, which would otherwise arise with the installation and operation of individual groundwater wells and septic systems. No customer's rates will be changed by this application. The requested service area is being added as part of an agreed settlement in PUC Docket No. 46322.

### 5. G. Effect of Granting a Certificate Amendment.

- i. the applicant The applicant is already operating and providing water and sewer service in the requested service areas. The applicant will benefit from having the areas requested with its certificated service area.
- ii. any retail public utility of the same kind already serving the proximate area Public utilities in the proximate area have declined to provide service the requested areas.
- iii. any landowner(s) in the requested area there will be no effect on the landowners in the requested service areas as they are already receiving water and sewer service for the proposed service areas from the utility.

### 5. I. Ability to Provide Adequate Service.

The utility currently has the capacity to provide water and sewer service in the requested service areas as it is currently providing service to the area. As Attachment C indicates, the utility had no violations and meets TCEQ current minimum standards in its last annual inspection.

### **Jamie Kindred**

From: Art DePue <adpbase@yahoo.com>

Sent: Wednesday, March 07, 2018 4:29 PM

**To:** jamie@gulfutility.net

Subject:High Meadow Industrial ParkAttachments:High Meadow Industrial Lots.pdf

#### **Jamie**

It was a pleasure speaking with you and I hope we can work out getting water to our property.

Attached is a drawing of the industrial park.

Thanks

Art

Art DePue
E. L. Free & Associates
281.351.7425 office
281.507.8341 cell
281.255.3203 fax
http://www.loopnet.com/profile/11340023460/Art-DePue/

## **ATTACHMENT C**

Bryan W. Shaw, Ph.D., P.E., Chairman Toby Baker, Commissioner Jon Niermann, Commissioner Richard A. Hyde, P.E., Executive Director



### TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

February 18, 2016

Gregory Pappas, Manager Nerro Supply LLC P.O. Box 691008 Houston, Texas 77629-1008

Re: Comprehensive Compliance Investigation at:

Hazy Hollow East Estates, 37103 Fawn Lane, Magnolia, Montgomery County, Texas

Regulated Entity No.: 101196657

TCEQ ID No.: 1700013 Investigation No.: 1294989

#### Dear Mr. Pappas:

On November 9, 2015, Ms. Kathryn Roeder, of the Texas Commission on Environmental Quality (TCEQ) Houston Region Office conducted an investigation of the above-referenced facility to evaluate compliance with the applicable requirements for public water supply systems. No violations are being alleged as a result of the investigation. In addition, please be advised that a violation could be issued upon further review of your system's records or self-reported documentation.

The TCEQ appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Ms. Roeder, in the Houston Region Office at (713) 767-3650.

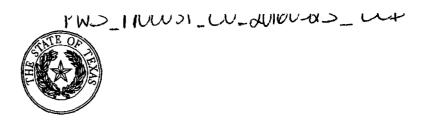
Sincerely,

J'Mia Thorp, Team Leader Public Water Supply Houston Region Office

JT/KR/mar

cc: Montgomery County Environmental Health Services

Bryan W. Shaw, Ph.D., P.E., Chairman Toby Baker, Commissioner Jon Niermann, Commissione. Richard A. Hyde, P.E., Executive Director



### TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

April 25, 2016

### CERTIFIED MAIL # 7010 1870 0003 4949 6377 RETURN RECEIPT REQUESTED

Betty Blaschke, President Northwest Water Systems Inc. PO Box 550 Tomball, Texas 77377 RECEIVED

DEC 2 0 2016

CENTRAL FILE ROOM

Re:

Notice of Violation for the Comprehensive Compliance Investigation at:

Shady Brook Acres, 29819 Nichols Sawmill Road, Tomball, Montgomery County, Texas

Regulated Entity No.: 101247088

TCEQ ID No.: 1700031 Investigation No.: 1241764

Dear Ms. Blaschke:

On March 23, 2016, Ms. Destiny Winning, of the Texas Commission on Environmental Quality (TCEQ) Houston Region Office conducted an investigation of the above-referenced regulated entity to evaluate compliance with applicable requirements for Public Water Supply. Enclosed is a summary which lists the investigation findings. During the investigation, certain outstanding alleged violations were identified for which compliance documentation is required. A due date for submitting compliance documentation for outstanding alleged violations #600615 and #601457 will be determined after you provide a compliance plan for these alleged violations. Your compliance plan is due by July 21, 2015. Please address how each violation will be resolved and provide a reasonable time frame for completion of the work.

In the listing of the alleged violations, we have cited applicable requirements, including TCEQ rules. Please note that both the rules themselves and the agency brochure entitled Obtaining TCEQ Rules (GI 032) are located on our agency website at <a href="http://www.tceq.texas.gov">http://www.tceq.texas.gov</a> for your reference. If you would like a hard copy of this brochure mailed to you, you may call and request one from either the Houston Region Office at (713) 767-3650 or the Central Office Publications Ordering Team at (512) 239-0028.

The TCEQ appreciates your assistance in this matter. Please note that the Legislature has granted TCEQ enforcement powers which we may exercise to ensure compliance with environmental regulatory requirements. We anticipate that you will resolve the alleged violations as required in order to protect the State's environment. If you have additional information that we are unaware of, you have the opportunity to contest the violations documented in this notice. Should you choose to do so, you must notify the Houston Region Office within 10 days from the date of this letter. At that time, PWS Team Leader Ms. Julia Thorp, will schedule a violation review meeting to be conducted within 21 days from the date of this letter. However, please be advised that if you

TCEQ Region 12 • 5425 Polk St., Ste. H • Houston, Texas 77023-1452 • 713-767-3500 • Fax 713-767-3520

Betty Blaschke, Pre int April 25, 2016 Page 2

decide to participate in the violation review process, the TCEQ may still require you to adhere to the compliance schedule included in the attached Summary of Investigation Findings until an official decision is made regarding the status of any or all of the contested violations.

If you or members of your staff have any questions, please feel free to contact Ms. Winning, in the Houston Region Office at (713) 767-3650.

Sincerely.

Julia Thorp, Team Leader Public Water Supply Houston Region Office

JT/DW/mar

Enclosure: Summary of Investigation Findings

cc: Montgomery County Environmental Health Services

Michael Williams, Chief Operator, P.O. Box 691008, Houston, Texas, 77269

## Summary of Investigation Findings



SHADY BROOK ACKES

Investigation #

1241764 Investigation Date: 03/23/2016

, MONTGOMERY COUNTY,

Additional ID(s): 1700031

# OUTSTANDING ALLEGED VIOLATION(S) ASSOCIATED TO A NOTICE OF VIOLATION

Track No: 600615 Compliance Due Date: To Be Determined

30 TAC Chapter 290.46(m)(1)(B)

Alleged Violation:

Investigation: 1241764 Comment Date: 04/22/2016

Design and Construction of Pressure Tanks

Failure to conduct an inspection of the pressure tank annually, to determine that the pressure release device and pressure gauge are working properly, the air-water ratio is being maintained at the proper level, the exterior coating systems are continuing to provide adequate protection to all metal surfaces, and that the tank remains in a watertight condition. Pressure tanks provided with an inspection port must have the interior surface inspected every five years.

At the time of the investigation, the regulated entity did not provide a copy of the interior tank inspection report for the investigator to review.

**Recommended Corrective Action:** Submit a compliance plan or copy of the interior tank inspection report to verify compliance.

Track No: 601457 Compliance Due Date: 05/22/2016

30 TAC Chapter 290.41(c)(1)(D)

Alleged Violation:

Investigation: 1241764 Comment Date: 04/14/2016

Ground Water Sources and Development

Failure to locate ground water sources so there will be no danger of pollution from insanitary surroundings. Specifically, the well G1700031A must not be located within 50 feet of livestock. This Agency will allow the continued use of this well so long as the following criteria are met and confirmed by subsequent sanitary surveys:

- a. A raw water (untreated) sample from the well must be submitted each month for bacteriological analysis. These samples are required in addition to the routine monthly distribution samples and must be collected directly from the wellhead prior to the point of chlorination. The results of these analyses must be maintained with the system's other records and they will be reviewed at the time of the next survey.
- b. The chlorination facilities must be operated to maintain a minimum free chlorine residual of 0.5 mg/L throughout the distribution system.
- c. You must request an exception to the required setback distance for the insanitary surroundings by writing to: Texas Commission on Environmental Quality, Technical Review and Oversight Team (MC-159), P.O. Box 13087, Austin, Texas 78711-3087; phone (512)239-4691.

Please note that failure to obtain an exception may result in formal enforcement action by the regional office and should the Technical Review & Oversight Team deny your exception request you may be required to drill a new well.

The investigator received an email of pril 5, 2016, from the regulated entity that so is that the system is now collecting raw water samples from the well due to the location of the livestock.

**Recommended Corrective Action:** Submit a copy of raw water sample results, a copy of your chlorination log with 2 weeks worth of readings, and a compliance plan for the exception to the required setback distance to the insanitary surroundings or a copy of the exception to verify compliance.

Bryan W. Shaw, Ph.D., P.E., Chairman Toby Baker, Commissioner Jon Niermann, Commissioner Richard A. Hyde, P.E., Executive Director



PWS\_1700031\_CO\_20170501\_Exception

## Texas Commission on Environmental Quality

Protecting Texas by Reducing and Preventing Pollution

May 1, 2017

Mr. Timothy Manley, P.E. Manley Engineering and Associates, Inc. 9100 Southwest Freeway, Suite 251 Houston, Texas 77074

Re:

Shady Brook Acres - PWS ID No. 1700031

Request for an Exception to the Sanitary Control Easement Rule

Request for an Exception to the Well Setback Requirement to Livestock in

**Pastures** 

Request for an Exception to the Pressure Cementing Method Requirement

Well No. 1 (TCEQ Well ID G1700031A)

Montgomery County, Texas RN 101247088 | CN 605149988

Dear Mr. Manley,

On February 7, 2017, the Texas Commission on Environmental Quality (TCEQ) received your letter dated February 2, 2017, requesting an exception to the requirement that all public water supply wells have properly recorded sanitary control easements as specified in Title 30 of the Texas Administrative Code (30 TAC) §290.41(c)(1)(F). On March 22, 2017, we received your request for an exception to the requirement that all public supply wells be at least 50-feet from pastures with livestock as specified in 30 TAC §290.41(c)(1)(D). Lastly, on March 27, 2017 we received your request for an exception to the requirement that all public water supply wells be constructed with a proper pressure cementing method as specified in 30 TAC §290.41(c)(3)(C). These requests are for the Shady Brook Acres Public Water System (PWS) Well No. 1 (TCEQ Well ID G1700031A). The submittal indicated that the well is currently constructed and in use as a public water supply well. Each exception request is addressed separately below.

#### Sanitary Control Easement - 30 TAC §290.41(c)(1)(F)

The TCEQ has determined that the inability to secure sanitary control easements indicates that this groundwater source may be susceptible to fecal contamination and may result in a risk to public health. Based on this concern, and in order to allow monitoring of the well to determine if the well has been impacted by lack of sanitary control, and from well setback requirements, we are temporarily granting your request for an exception to the sanitary control easement requirement under the conditions listed below. This temporary exception applies to the Nichols Sawmill Road right-of-way, and to the following properties located within a 150-foot radius of Well No. 1 (TCEQ Well ID G1700031A):

- COPELAND, LONNIE D & DEBBIE K/ S868001 Shady Brook Acres, BLOCK 3, Lot 1, 2, LABEL # PFS0847317:
- JOSEPH, RICHARD P/ SHADY BROOK ACRES, BLOCK 3, LOT 17 and SHADY BROOK ACRES BLOCK 3 RESERVE A;
- JC & JS INVESTMENT LLC/ A0612 Ward Cyrus T, TRACT 17, ACRES 10.715;

Mr. Timothy Manley, P.E. Page 2 of 5 May 1, 2017

> SNYDER, PATRICK V & EVELINA/ A0612 WARD CYRUS T, TRACT 17-A, ACRES 7.950; and POWELL, JESSE C CO TR & SANDRA OWEN CO/ A0612 WARD CYRUS T, TRACT 18, ACRES 15.000.

In accordance with 30 TAC §290.46(b) and §290.109(d)(4)(E), the PWS is required to fulfill the conditions of approval outlined below.

### Condition 1:

• The PWS must collect one raw water sample per month from Well No. 1 (G1700031A). The PWS must submit the sample for bacteriological analysis at a TCEQ-accredited laboratory with a current National Environmental Laboratory Accreditation Program (NELAP) certification.

The sampling procedure should be the same as the one used when collecting routine distribution samples. Please ensure that the sample is delivered to the laboratory clearly labeled with the proper TCEQ Well ID (G1700031A) and marked "RAW."

For a list of TCEO-accredited laboratories see our website at:

www.tceq.texas.gov/assets/public/compliance/compliance\_support/qa/txnelap\_lab\_list.pdf

These samples are in addition to the normally required monthly distribution bacteriological samples and must be collected at a point prior to the disinfectant injection point. The sample results should be submitted in the same manner as the results of the monthly distribution bacteriological samples.

Once twelve (12) consecutive monthly bacteriological sample results have been received and reviewed, the TCEQ will evaluate the results and reissue, if appropriate, an exception without an expiration date. Based on the results of the raw water bacteriological samples the TCEQ may continue or modify the current monthly monitoring requirement, require a more stringent disinfection protocol, or require treatment.

If any of the samples come back positive, please follow the instructions in Enclosure 1: Instructions for Positive Bacteriological Samples.

Please update your system's monitoring plan to reflect the monitoring requirements outlined in this letter and mail to the TCEQ Monitoring Plan Coordinator at the following address:

Monitoring Plan Coordinator (MC 155)
Texas Commission on Environmental Quality
P.O. Box 13087
Austin. TX 78711

Additional information is available in TCEQ's Regulatory Guidance No. 384 (RG-384), How to Develop a Monitoring Plan for a Public Water System, or on our website at:

www.tcea.texas.gov/permitting/water\_supply/pdw/monitoring\_plans/monitoring\_plans.html

All public water system monitoring plans are required to be kept up-to-date and on file at the system at all times and must be presented to TCEQ staff upon request.

#### Condition 2:

• This temporary exception will expire in 36 months from the date of this letter (May 1, 2020).

Mr. Timothy Manley, P.E. Page 3 of 5 May 1, 2017

#### Well Setback Requirement to Livestock in Pastures - 30 TAC §290.41(cX1)(D)

The submittal indicates that a pasture with livestock is located approximately 10-feet from Well No. 1. The TCEQ has determined that the inability to maintain a minimum well setback distance of 50-feet between a pasture with livestock and public water supply wells indicates that this groundwater source may be susceptible to fecal contamination and may result in a risk to public health. Based on this concern, and in order to allow monitoring of the well to determine if the well has been impacted by presence of potential contamination hazards, we are temporarily granting your request for an exception to the well setback requirement between PWS wells and pastures with livestock under the conditions listed below. This temporary exception applies to Well No. 1 (TCEQ Well ID G1700031A). In accordance with 30 TAC §290.46(b) and §290.109(d)(4)(E), the PWS is required to fulfill the conditions of approval outlined below.

#### Condition 1:

• The PWS must comply with all requirements and conditions discussed above in this letter for its exception request to the Sanitary Control Easement- 30 TAC §290.41(c)(1)(F).

#### Condition 2:

 This temporary exception will expire in 36 months from the date of this letter (May 1, 2020).

### Pressure Cementing Requirement - 30 TAC §290.41(c)(3)(C)

The submittal indicated that no information is available regarding the pressure cementing of the wells. The TCEQ believes that a lack of a proper annular space seal may result in ground water source contamination as a result of storm water inflow or infiltration, or from undesirable groundwater plumes being conveyed to the groundwater source through the well's annular space. The TCEQ has determined that the inability to determine an adequate well cementing method for Well No. 1 (TCEQ Well ID G1700031A) indicates this groundwater source may be susceptible to fecal contamination and result in a risk to public health. Based on this concern, and in order to allow monitoring of the well to determine if the well has been impacted by inadequate well cementing, we are temporarily granting your request for an exception to the pressure cementing method requirement under the conditions listed below. This temporary exception applies to Well No. 1 (TCEQ Well ID G1700031A). In accordance with 30 TAC §290.46(b) and §290.109(d)(4)(E), the PWS is required to fulfill the conditions of approval outlined below.

### Condition 1:

 The PWS must comply with all requirements and conditions discussed above in this letter for its exception request to the Sanitary Control Easement- 30 TAC §290.41(c)(1)(F).

#### Condition 2:

 This temporary exception will expire in 36 months from the date of this letter (May 1, 2020).

We note you provided in your submittal and additional information:

A map showing the location of the well;

Mr. Timothy Manley, P.E. Page 4 of 5 May 1, 2017

- A statement regarding the presence or absence of sanitary hazards located within the radii of Well No. 1 as specified by 30 TAC Chapter 290 except for the noted livestock in pastures;
- An official copy of the deed for all property owned by Nerro Supply, LLC. within 150feet of the well:
- A statement from Mr. Jacob Bowen of Gulf Utility Service and Nerro Supply, LLC, received April 17, 2017, clarifying the ownership of property and the county appraisal district website not reflecting accurate ownership in the area of the well; and
- A well schedule from Texas Water Development Board Well Information Report for Well#6050614, without information on the lithology, pressure cementing, water well casing information, chemical analysis, 36-hour pump test conductance, and submersed pump information for Well No. 1.

We note that no well log for Well No. 1 (TCEQ Well ID G1700031A) was provided. The PWS may want to request an exception to the Well log/completion requirements in 30 TAC §290.41(c)(3)(A) and to the record keeping of well completion data in 30 TAC §290.46(n)(3) (Enclosure 2: Staff Guidance Well Completion Data Exception).

A copy of this letter and all related monitoring data must be maintained with the water system's records for as long as these exceptions are in effect. These records must be made available to TCEQ staff upon request. If contamination of a well occurs which is not remediated through treatment, a new properly constructed well may be required at another location and abandonment, proper plugging, and sealing of the abandoned well will be required.

All exceptions are subject to periodic review and may be revoked or amended if warranted as specified in 30 TAC §290.39(I)(2) or evidence is found that granting of an exception results in a degradation of water quality or water supply. Noncompliance with any condition stated in this exception letter may result in enforcement action as specified in 30 TAC §290.39(I)(5). These exceptions are not intended to waive compliance with any other TCEQ requirement in 30 TAC Chapter 290. This exception cannot be used as a defense in any enforcement action resulting from noncompliance with any other requirement of 30 TAC Chapter 290.

Mr. Timothy Manley, P.E. Page 5 of 5 May 1, 2017

If you have questions concerning this letter, or if we can be of additional assistance, please contact Mr. Chirag Patel by email at <a href="mailto:chirag.patel@tceq.texas.gov">chirag.patel@tceq.texas.gov</a>, by telephone at (512) 239-0522, or by correspondence at the following address:

Technical Review and Oversight Team (MC 159) Texas Commission on Environmental Quality P.O. Box 13087 Austin, Texas 78711-3087

Sincerely.

Tamira Konkin-Garcia, Team Leader Technical Review and Oversight Team Plan and Technical Review Section Water Supply Division

Texas Commission on Environmental Quality

TKG/ccp

Cc:

Enclosure 1: Instructions for Positive Bacteriological Samples Enclosure 2: Staff Guidance Well Completion Data Exception

Mr. Charles Peterson, Manager, P.O. Box 691008, Houston, Texas 77269-1008

### Compliance

From:

Destiny Winning < Destiny.Winning@Tceq.Texas.Gov>

Sent:

Wednesday, November 30, 2016 4:21 PM

To:

Compliance

Subject:

RE: Shady Brook Acres- 1700031

Good afternoon Mr. Kindred,

Thank you for the pressure tank inspection. That will resolve the violation.

Has the interior pressure tank inspection for Wildwood Shores, PWS#2360078, been completed?

Thank you,

## **Destiny Winning**

Texas Commission on Environmental Quality Environmental Investigator 5425 Polk Street, Suite H Houston, Texas 77023 Direct: 713-767-3729

Office: 713-767-3650

From: Compliance [mailto:compliance@gulfutility.net]
Sent: Wednesday, November 30, 2016 1:46 PM

To: Destiny Winning < Destiny. Winning@Tceq. Texas. Gov>

Subject: Shady Brook Acres- 1700031

Destiny,

Please see attached letter in regards to the compliance investigation item requested for Shady Brook Ares 1700031. The internal HPT inspection was performed and is attached to the letter.

## POTABLE WATER STORAGE TANK Inspection Form

Section 290.46(f)(3)(D)(ii) of the Texas Commission on Environmental Quality's Rules and Regulations for Public Water Systems requires documentation of annual ground, elevated, and pressure storage tank maintenance inspections. [See also 290.46(m)(!) and 290.46(m)(2)]

	Location: Shada Glook
Description: HPT	·
Date & Material of Exterior Coating System:	1997
Date & Material of Interior Coating System:	1997

#### Exterior of Tank

O.K.	Problem	NA	Description	
Х			Foundation: sottling, cracks, deterioration	
X			Presective Country: rust, pitting, corresion, leaks	
X			Water Level Indicator: operable, cable access opening protected	
		X	Overflow Pipe: flap valve cover accessible, operable, sealed	
X			Access Ladder: loose bolts or sungs	
X			Roaf: low spots for ponding water, holes along seams, rust	
Х			Air Vents: proper design, screened, scaled edges and seams	
		X	Cathodic Protection Anode Plates: secured and scaled	
		X	Roof Harch: proper design, locked, hinge bolts secured, gasket	
*			Pressure Tank Operational Status: pressure release device, pressure gauge, air-water volume device	

#### Interior of Tank

о.к.	Problem	NA	Description	
X			Water Quality: insects, floating debris, sediment on the bottom	
X			Protective Coating: rest, corrosion, scaling	
Date: Last Inspection of Pressure Tank Interior				

Commen	3
	•
Name of Inspector: Jason 9 8 LL	
Date of Inspection: NOU 8 TL. 7016	

PWS\_1700036\_CO\_20160488\_CCI

Bryan W. Shaw, Ph.D., P.E., C<sup>1</sup> -irman Toby Baker, Commissioner Jon Niermann, Commissioner Richard A. Hyde, P.E., Executive Director



## TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

RECEIVED

DEC 2 0 2016

CENTRAL FILE AUGUS

May 19, 23016

Chuck Peterson, President Northwest Water Systems Inc. 12337 Jones Rd. Houston, Texas 77070

Re: Comprehensive Compliance Investigation at:

White Oak Valley Estates, 3052 Leafy Lane, Conroe, Montgomery County, Texas

Regulated Entity No.: 101246353

TCEQ ID No.: 1700036 Investigation No.: 1319154

Dear Mr. Peterson:

On April 28, Ms. Melody Kirksey, of the Texas Commission on Environmental Quality (TCEQ) Houston Region Office conducted an investigation of the above-referenced facility to evaluate compliance with the applicable requirements for public water supply systems. No violations are being alleged as a result of the investigation. In addition, please be advised that a violation could be issued upon further review of your system's records or self-reported documentation.

The TCEQ appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Ms. Kirksey, in the Houston Region Office at (713) 767-3650.

Sincerely,

Julia Thorp, Team Leader Public Water Supply Houston Region Office

JT/MK/mar

cc: Montgomery County Environmental Health Services

YW5-1010313-10-2960113-11005Tiggsion Kepont

Bryan W. Shaw, Ph.D., P.E., Chriman Toby Baker, Commissioner Jon Niermann, Commissioner Richard A. Hyde, P.E., Executive Director



## RECEIVED

DEC 1 3 2016

## TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

CENTRAL FILE ROOM

February 16, 2016

Mr. Chuck Peterson, President Gulf Utility Service, Inc. PO Box 691008 Houston, Texas 77269-1008

Re: Comprehensive Compliance Investigation at:

Spring Creek Valley Estates, 29826 Kingbird Dr., Tomball, Harris County, Texas Regulated Entity No.: 101450674, TCEQ ID No.: 1010213, Investigation No.: 1305710

Dear Mr. Peterson:

On January 13, 2016, Ms. Christina Bernal of the Texas Commission on Environmental Quality (TCEQ) Houston Region Office conducted an investigation of the above-referenced facility to evaluate compliance with the applicable requirements for public water supply systems. No violations are being alleged as a result of the investigation; however, please see the attached Additional Issues. In addition, please be advised that a violation could be issued upon further review of your system's records or self-reported documentation.

The TCEQ appreciates your assistance in this matter and your compliance efforts to ensure protection of the State's environment. If you or members of your staff have any questions regarding these matters, please feel free to contact Ms. Christina Bernal in the Houston Region Office at (713) 767-3650.

Sincerely,

Latrichia Spikes, Team Leader

Tatrickia Spiles

Public Water Supply Houston Region Office

LS/CB/ra

cc: Harris County Public Health and Environmental Services

Mr. Jerry Randolph, Supervisor, PO Box 550, Tomball, Texas, 77377-0550

Enclosure: Summary of Investigation Findings

# **ATTACHMENT D**

## Nerro Supply, LLC

## **BALANCE SHEET**

## As of December 31, 2017

	TOTAL
ASSETS	
Current Assets	
Bank Accounts	
Post Oak Bank **9907	201,662.39
Total Bank Accounts	\$201,662.39
Accounts Receivable	
Accounts Receivable	61,133.60
Total Accounts Receivable	\$61,133.60
Other Current Assets	
Intercompany Balances	
Due (to)/from BSH2O	378,690.55
Due (to)/from BSWR	1,109,498.14
Due (to)/from GUS	-309,792.80
Due (to)/from WW POA Standby	-696,310.71
Total Intercompany Balances	482,085.18
Total Other Current Assets	\$482,085.18
Total Current Assets	\$744,881.17
Fixed Assets	
1000 Land	260,386.38
Allendale .444 Acres	9,400.00
Allendale 33.6 Acres	13,281.00
Bayridge Sewer .5104 Acres	10,286.00
Bayridge Water .2010 Acres	4,054.00
Bayridge Water 50.7 Acres	18,765.00
Brazos Valley Land 10 Tracts	141,128.14
Hillgreen .444 Acres	9,400.00
Hillgreen 33.6 Acres	13,281.00
KBR .46 Acres	29,978.00
KBR 5 Acres	13,351.00
Loch Ness Cove .444 Acres	9,400.00
Loch Ness Cove 33.6 Acres	13,281.00
Northwest Water Land Tracts	261,905.92
Oaks Grande .3150 Acres	6,353.00
Oaks Grande 50.7 Acres	18,764.00
Oaks of Houston .51 Acres	51,086.00
Oaks of Houston 38 Acres	68,217.90
River Club .444 Acres	9,399.00
River Club 33.6 Acres	13,280.00
Riverwood .3340 Acres	6,737.00
Riverwood 50.6 Acres	18,746.00
Wildwood Tract 1	47,959.35
Wildwood Tract 2	72,406.00
Wildwood Tract 3	1,625.00

	TOTAL
Woodhaven .444 Acres	9,399.00
Woodhaven 33.6 Acres	13,279.17
Total 1000 Land	1,145,148.86
1200 Depreciable Assets	
KBR	
System Improvements-KBR	63,700.45
Total KBR	63,700.45
Nerro 1 Distribution Lines	
Water Distribution Lines	391,714.00
Water Distribution Lines - Hillgreen	7,741.59
Water Distribution Lines - Lochness Cove	6,861.00
Water Distribution Lines - Riverclub	14,824.26
Water Distribution Lines - Woodhaven	13,856.84
Total Nerro 1 Distribution Lines	434,997.69
Nerro 1 Water Systems	321,365.00
Blowers	19,442.00
Ground Storage Tanks	128,691.00
Lift Stations	100,809.00
Pressure Tanks	72,179.00
Pump House Bldgs/Misc/Fence	115,210.00
System Improvements-Allendale	18,951.88
System Improvements-Hillgreen	12,995.78
System Improvements-Lochness	19,030.36
System Improvements-River Club	27,632.18
System Improvements-Woodhaven	15,911.55
Total Nerro 1 Water Systems	852,217.75
Nerro 2 Distribution Lines	
Water Distribution Lines - Bayridge	1,059.62
Water Distribution Lines - Oaks @ Houston	761.17
Total Nerro 2 Distribution Lines	1,820.79
Nerro 2 Water/Sewer Systems	
Sewage Collection Lines/Taps	478,355.96
Sewage Treatment Plants	360,032.00
System Improvements-Bayridge	344,996.29
System Improvements-Lost Lakes	35,979.45
System Improvements-Oaks @ Houston Point	8,684.83
System Improvements-Riverwood	29,205.62
Total Nerro 2 Water/Sewer Systems	1,257,254.15
Nerro 3 Distribution Lines	
Water Distribution Lines - Benchley Oaks	15,077.65
Water Distribution Lines - Lakewood Estates	30,652.24
Water Distribution Lines - Oak Forest	2,488.36
Water Distribution Lines - Smetana Forest	7,097.44
Total Nerro 3 Distribution Lines	55,315.69
Nerro 3 Water Systems	
Brazos Valley Water Systems	262,095.11
System Improvements-Benchley Oaks	14,392.68
Outline Instruction and I also and Estates	18,979.24
System Improvements-Lakewood Estates System Improvements-Oak Forest	8,699.20

System Improvements-Smetana	TOTAL 17,951.66
Total Nerro 3 Water Systems	322,117.89
·	322,117.09
Nerro 4 Distribution Lines	474004
Water Distribution Lines - Apache Hills	4,716.34
Water Distribution Lines - Lakeview N Marshall	17,392.73
Water Distribution Lines - Little Oak Forest	5,022.87
Water Distribution Lines - Somerville  Total Nerro 4 Distribution Lines	17,942.68
	45,074.62
Nerro 4 Water Systems	
System Improvements-Apache Hills	3,822.50
System Improvements-Somerville Place	12,178.46
Total Nerro 4 Water Systems	16,000.96
Nerro NW 1 Distribution Lines	
Water Distribution Lines - Hazy Hollow	7,135.18
Total Nerro NW 1 Distribution Lines	7,135.18
Nerro NW 1 Water Systems	
Northwest Water Systems	486,396.70
System Improvements-Hazy Hollow	22,427.87
Total Nerro NW 1 Water Systems	508,824.57
Nerro NW 2 Distribution Lines	
Water Distribution Lines - Shady Brook Acres	1,346.42
Water Distribution Lines - Spring Creek Valley	5,806.00
Water Distribution Lines - White Oak Valley	2,025.79
Total Nerro NW 2 Distribution Lines	9,178.21
Nerro NW 2 Water Systems	
System Improvements-Shady Brook Acres	9,711.88
System Improvements-Spring Creek Valley	3,232.07
System Improvements-White Oak Valley	7,075.08
Total Nerro NW 2 Water Systems	20,019.03
Wildwood Shores Water/Sewer System	·
System Improvements-Wildwood	71,650.22
Water Distribution Lines - Wildwood	50,974.47
Wildwood Estates Sewer System	151,009.34
Wildwood Estates Site Improve.	4,605.75
Wildwood Estates Water System	139,687.00
Total Wildwood Shores Water/Sewer System	417,926.78
Total 1200 Depreciable Assets	4,011,583.76
Accumulated Depreciation	-731,665.68
Total Fixed Assets	\$4,425,066.94
Other Assets	Ψ 1) 1 <b>Ξ</b> 0 00010 1
Intangible Assets	
Accumulated Amortization	057 051 04
Goodwill & Customer Base	-257,051.84
	600,000.00
Loan Fees	2,771.00
Loan Fees-Post Oak Loan 2016 02 Loan Fees-Post Oak Loan 2016 03	69,304.98
LUGIT I DOSTOUS VAN LUGIT ZUTO US	40,230.64
Loan Fees-Post Oak Loan 2017 11	15,199.75

	TOTAL
Security Deposit	1,505.00
Total Other Assets	\$471,959.53
TOTAL ASSETS	\$5,641,907.64
LIABILITIES AND EQUITY	
Liabilities	
Current Liabilities	
Accounts Payable	
20000 Accounts Payable	53,874.92
Total Accounts Payable	\$53,874.92
Credit Cards	
Post Oak Bank-\$500k Nov 2017	497,895.30
Total Credit Cards	<b>\$</b> 497,895.30
Other Current Liabilities	
Accrued Liabilities - Franchise Tax	2,755.48
Other Liabilities	100.00
Regulatory Assess-BVGCD	-854.72
Regulatory Assess-GRP Fees	-11,327.14
Regulatory Assess-TCEQ Payable	19,293.61
Water Deposits	36,380.19
Water Deposits - Northwest Water	3,524.74
Total Other Current Liabilities	\$49,872.16
Total Current Liabilities	\$601,642.38
Long-Term Liabilities	
Post Oak Bank-Line of Credit	223,330.09
Post Oak Bank-Nerro Loan	2,690,074.82
Post Oak Bank-NWW Loan	442,247.85
Total Long-Term Liabilities	\$3,355,652.76
Total Liabilities	\$3,957,295.14
Equity	
32000 Retained Earnings	-378,781.01
Members Equity	
30400 Member Equity-Blackswan	2,120,918.64
Total Members Equity	2,120,918.64
Net Income	-57,525.13
Total Equity	\$1,684,612.50
TOTAL LIABILITIES AND EQUITY	\$5,641,907.64

## Nerro Supply, LLC

## PROFIT AND LOSS

#### January - December 2017

		TO
me		
U Revenue (Nerro 1 & 2)		
ate Fees/Reconnect/Adjustments		21,68
Sewer Revenue - IOU		160,67
ap Fees - IOU		9,95
Vater Revenue - IOU		453,15
tal IOU Revenue (Nerro 1 & 2)		645,4
U Revenue (Nerro 3 & 4)		
ate Fees/Reconnect/Adjustments		13,56
OSGWD Water Fee		-24
ap Fees - IOU		10,30
/ater Revenue - IOU		330,06
stal IOU Revenue (Nerro 3 & 4)		353,60
U Revenue (Nerro NW 1&2)		
ite Fees/Reconnect/Adjustments		31,17
HCRWA Pumpage Fee		-49,39
JRA Pumpage Fee		-167,77
ater Revenue- IOU		887,82
tal IOU Revenue (Nerro NW 1&2)		701,82
R Facilities		
3R Facility		144,86
3R Facility-Parking Lot Rental		6,60
al KBR Facilities		151,4
dwood Revenue		
te Fees/Reconnect/Adj-Wildwood		8,6
wer Revenue - Wildwood		32,8
p Fees - Wildwood		15,4
ater Revenue - Wildwood		36,2
Idwood Standby Fees		
al Wildwood Revenue		93,2
Income		1,945,6
of Goods Sold		
00 Operations		
perations - KBR		44,8
erations - Nerro 2		48,0
erations - Wildwood		60,0
al 50100 Operations		152,8
200 Connection Charge		
nnections - Nerro 1		72,7
nnections - Nerro 2		80,4
		78,5
nnactions - Namo 3		
onnections - Nerro 4		74,9
onnections - Nerro 4 onnections - NW 1		74,9 171,8
onnections - Nerro 3 onnections - Nerro 4 onnections - NW 1 onnections - NW 2 onnections - Wildwood		74,9 171,8 111,5
onnections - Nerro 4 onnections - NW 1 onnections - NW 2 onnections - Wildwood		74,9 171,6 111,5 36,2
onnections - Nerro 4 onnections - NW 1 onnections - NW 2 onnections - Wildwood al 50200 Connection Charge		74,9 171,6 111,5 36,2
onnections - Nerro 4 ponections - NW 1 ponections - NW 2 ponections - Wildwood al 50200 Connection Charge 800 Distribution	<del></del>	74,9 171,8 111,5 36,2 <b>626,</b> 4
nnactions - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution stribution - Nerro 1		74,9 171,6 111,5 36,2 <b>626,</b> 4
onnections - Nerro 4 onnections - NW 1 onnections - NW 2 onnections - Wildwood tal 50200 Connection Charge 300 Distribution stribution - Nerro 1 stribution - Nerro 2		74,9 171,6 111,5 36,2 <b>626,</b> 4
onnections - Nerro 4 onnections - NW 1 onnections - NW 2 onnections - Wildwood tal 50200 Connection Charge 300 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3	<del></del>	74,9 171,8 111,5 36,2 628,4
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution tirribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4	<del></del>	74,5 171,4 111,5 36,5 626,4
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - Nerro 4		74,5 171,6 111,3 36,2 628,4 3,0 4 2,3
onnections - Nerro 4 onnections - NW 1 onnections - WW 2 onnections - Wildwood all 50200 Connection Charge 000 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 3 stribution - Nerro 4 stribution - Nerro 4 stribution - NW#1 stribution - NW#1		74,8 171,8 111,8 36,2 628,4 3,0 4 2,3
onnections - Nerro 4 onnections - NW 1 onnections - WW 2 onnections - Wildwood ial 50200 Connection Charge 300 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - Nerro 4 stribution - NW#1 stribution - NW#2 stribution - NW#2		74,5 171,4 111,5 36,2 628,4 3,0
onnections - Nerro 4 onnections - NW 1 onnections - NW 2 onnections - Wildwood tal 50200 Connection Charge 300 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#2 stribution - Wildwood tal 50500 Distribution		74,8 171,8 111,5 36,2 628,4 3,0 4 2,3
onnections - Nerro 4 onnections - NW 1 onnections - NW 2 onnections - WW 2 onnections - Wildwood tail 50200 Connection Charge 300 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#2 stribution - Wildwood tail 50000 Distribution 400 Repairs		74,5 171,6 111,5 36,2 626,4 3,0 4 2,3 5
onnections - Nerro 4 connections - NW 1 connections - NW 2 connections - Wildwood al 50200 Connection Charge 300 Distribution ctribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#2 stribution - Wildwood all 50600 Distribution 100 Repairs spairs - KBR		74,9 171,8 111,8 36,2 626,4 3,0 4 2,3 5
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - WW 2 nnections - Wildwood al 50200 Connection Charge 00 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - Wildwood al 50000 Distribution 00 Repairs pairs - KBR pairs - Nerro 1		74,5 171,8 111,5 36,2 628,4 3,0 4 2,5 6,1
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution tribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - Nerro 4 stribution - NW#1 stribution - Wildwood al 50900 Distribution 100 Repairs 100 Repai		74,5 171,1 111,3 36,2 3,6 2,6 6,1 29,7 26,1
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution ttribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#1 stribution - NW#2 stribution - NW#2 stribution - NW#2 stribution - NW#1 stribution - NW#2 stribution - NW#1 stribution - NW#2 stribution - NW#4 stribut		74,5 171,4 111,5 36,5 626,4 3,0 2,5 6,1 29,7 26,5 34,6
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution tribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - Nerro 4		74,94 171,1 111,36,52 3,0 62 6,1 6,1 29,2 26,34,1 15,1
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - WW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - Nerro 4 stribution - NW#1 stribution - Wildwood al 50900 Distribution 100 Repairs pairs - KBR pairs - Nerro 1 pairs - Nerro 2 pairs - Nerro 2 pairs - Nerro 3 pairs - Nerro 3 pairs - Nerro 4 pairs - Nerro 4		74,171,111,36,628,34,15,140,140,140,140,140,140,140,140,140,140
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 00 Distribution itribution - Nerro 1 tirbution - Nerro 2 tirbution - Nerro 3 tirbution - Nerro 3 tirbution - Nerro 4 tirbution - NW#1 tirbution - NW#1 tirbution - NW#2 tirbution - Wildwood al 50800 Distribution 00 Repairs pairs - KBR pairs - Nerro 1 pairs - Nerro 2 pairs - Nerro 3 pairs - Nerro 3 pairs - Nerro 4 pairs - Nerro 5 pairs - Nerro 6 pairs - Nerro 7 pairs - Nerro 8 pairs - Nerro 9		74,171,111,36,626,34,15,15,15,15,15,15,15,15,15,15,15,15,15,
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution tetribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#2 stribution - NW#2 stribution - NW#1 spairs - Nerro 1 spairs - Nerro 2 spairs - Nerro 3 spairs - Nerro 4 spairs - NW#1 spairs - NW#2 spairs - Wildwood		74,171,111,136,136,136,136,136,136,136,136,13
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution tirtibution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#2 stribution - NW#1 stribution - NW#2 spairs - NW#2 spairs - NW#2 spairs - Wildwood al 50400 Repairs		74,54,71,11,13,624,11,13,14,14,14,14,14,14,14,14,14,14,14,14,14,
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 00 Distribution tribution - Nerro 1 tribution - Nerro 2 tribution - Nerro 3 tribution - Nerro 4 tribution - Nerro 4 tribution - NW#1 tribution - NW#2 pairs - Nerro 1 pairs - Nerro 1 pairs - Nerro 2 pairs - Nerro 2 pairs - Nerro 3 pairs - Nerro 3 pairs - Nerro 3 pairs - Nerro 4 pairs - NW#1 pairs - NW#2 pairs - W##2 pairs - W##8 00 Maintenance		74,171,111,111,111,111,111,111,111,111,1
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 00 Distribution itribution - Nerro 1 tribution - Nerro 2 tribution - Nerro 3 tribution - Nerro 4 tribution - Nerro 4 tribution - NW#1 tribution - NW#2 tribution - Wildwood al 50800 Distribution 00 Repairs pairs - KBR pairs - Nerro 1 pairs - Nerro 2 pairs - Nerro 1 pairs - Nerro 1 pairs - Nerro 2 pairs - Nerro 1 pairs - Nerro 2 pairs - Nerro 3 pairs - Nerro 4 pairs - NW#2 pairs - Wildwood al 50400 Repairs 00 Maintenance intenance - KBR		74,171,111,133,628,33,134,15,140,124,117,188,
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 00 Distribution tribution - Nerro 1 tribution - Nerro 2 tribution - Nerro 3 tribution - Nerro 3 tribution - Nerro 4 tribution - NW#1 tribution - NW#2 tribution - NW#2 tribution - Wildwood al 50800 Distribution 00 Repairs pairs - Nerro 1 pairs - Nerro 1 pairs - Nerro 2 pairs - Nerro 3 pairs - Nerro 3 pairs - Nerro 3 pairs - Nerro 4 pairs - NW#1 pairs - NW#1 pairs - NW#2 pairs - NW#4 pairs -		74,94,111,111,111,111,111,111,111,111,111
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 00 Distribution tribution - Nerro 1 tribution - Nerro 2 tribution - Nerro 3 tribution - Nerro 3 tribution - Nerro 4 tribution - NW#1 tribution - NW#2 tribution - Wildwood al 50500 Distribution 00 Repairs pairs - KBR pairs - KBR pairs - Nerro 1 pairs - Nerro 2 pairs - Nerro 3 pairs - Nerro 3 pairs - Nerro 4 pairs - NW#1 pairs - NW#2 pairs - NW#2 pairs - Wildwood al 50400 Repairs 00 Maintenance intenance - KBR intenance - KBR intenance - Nerro 1 intenance - Nerro 1 intenance - Nerro 1		74,9 171,1 111,3 36,3 36,3 3,4 2,5 4 15,1 189,1 189,1 17,2 26,1 17,2 21,7 22,5
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 00 Distribution tribution - Nerro 1 tribution - Nerro 2 tribution - Nerro 3 tribution - Nerro 3 tribution - Nerro 4 tribution - NW#1 tribution - NW#2 pairs - Nerro 1 pairs - Nerro 1 pairs - Nerro 2 pairs - Nerro 3 pairs - Nerro 4 pairs - NW#1 pairs - NW#2 pairs - Wildwood al 50400 Repairs 00 Maintenance intenance - KBR intenance - Nerro 1 intenance - Nerro 1 intenance - Nerro 2 intenance - Nerro 2 intenance - Nerro 1		74,9 171,1 111,3 36,3 36,3 3,6 2,3 6,1 29,2 26,3 4,1 15,4 40,0 24,1 17,7 188,1 17,2 2,2 2,2 2,3 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 00 Distribution itribution - Nerro 1 tribution - Nerro 2 tribution - Nerro 3 tribution - Nerro 3 tribution - Nerro 4 tribution - NW#1 tribution - NW#2 tribution - Wildwood al 50800 Distribution 00 Repairs pairs - KBR pairs - Nerro 1 pairs - Nerro 2 pairs - Nerro 3 pairs - Nerro 1 pairs - Nerro 4 pairs - NW#2 pairs - Wildwood al 50400 Repairs of Wildwood al found Repairs of Wildwood al fo		74,8 177,8 111,8 36,2 36,2 4 2 2,3 6,1 2,5 5 5 4,0 15,0 40,0 24,8 17,7 189,6 17,7 7,7 6,8
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 00 Distribution tiribution - Nerro 1 tiribution - Nerro 2 tiribution - Nerro 3 tiribution - Nerro 3 tiribution - Nerro 4 tiribution - NW#1 tiribution - NW#1 tiribution - NW#2 tiribution - Wildwood al 50600 Distribution 00 Repairs pairs - KBR pairs - Nerro 1 pairs - Nerro 1 pairs - Nerro 3 pairs - Nerro 3 pairs - Nerro 3 pairs - Nerro 4 pairs - NW#1 pairs - NW#2 pairs - NW#1 pairs - NW#1 pairs - NW#1 pairs - NW#1 intenance - KBR intenance - KBR intenance - KBR intenance - Nerro 1 intenance - Nerro 3		74,8 177,8 111,8 36,2 36,2 4 2 2,3 6,1 2,5 5 5 4,0 15,0 40,0 24,8 17,7 189,6 17,7 7,7 6,8
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution turbibution - Nerro 1 stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - Nerro 1 spairs - Nerro 3 spairs - Nerro 3 spairs - Nerro 4 spairs - NW#2 spairs - NW#2 spairs - Wildwood al 50400 Repairs 100 Maintenance sintenance - Nerro 1 sintenance - Nerro 1 sintenance - Nerro 2 sintenance - Nerro 3 sintenance - Nerro 3 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro 4 sintenance - Nerro 4 sintenance - Nerro 4		74,9 171,6 111,5 36,2 <b>626,</b> 4
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution turbibution - Nerro 1 stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - Nerro 1 spairs - Nerro 3 spairs - Nerro 3 spairs - Nerro 4 spairs - NW#2 spairs - NW#2 spairs - Wildwood al 50400 Repairs 100 Maintenance sintenance - Nerro 1 sintenance - Nerro 1 sintenance - Nerro 2 sintenance - Nerro 3 sintenance - Nerro 3 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro 4 sintenance - Nerro 4 sintenance - Nerro 4		74,8 177,8 111,8 36,6 36,6 22,1 12,5 5 6,6 40,0 29,7 26,6 34,4 15,5 40,0 22,7 7,7 8,8 11,7 12,5 12,5 12,5 13,6 14,6 15,6 16,6 17,7 18,6 17,7 18,6 18,6 18,6 18,6 18,6 18,6 18,6 18,6
onnections - Nerro 4 onnections - NW 1 onnections - NW 2 onnections - NW 2 onnections - Wildwood al 50200 Connection Charge 300 Distribution stribution - Nerro 1 stribution - Nerro 1 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#2 stribution - NW#2 stribution - NW#2 stribution - NW#1 stribution - NW#2 stribution - NW#2 spairs - Nerro 1 spairs - Nerro 2 spairs - Nerro 3 spairs - NW#2 spairs - NW#2 spairs - NW#2 spairs - Nerro 1 sintenance - Nerro 1 sintenance - Nerro 3 sintenance - Nerro 4		74,8 171,8 111,8 36,6 36,6 36,6 1 2,9 26,1 15,6 40,0 24,8 17,7 188,6 11,7 8,8 11,6 11,6 11,6 11,6 11,6 11,6 11,6
onnections - Nerro 4 onnections - NW 1 onnections - NW 2 onnections - Wildwood tal 50200 Connection Charge 300 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#2 stribution - Wildwood tal 50500 Distribution		74,8 177,8 111,8 36,2 36,2 4 2 2 5 5 6,1 2 2,2 2 4 0,0 2 4 0,0 2 4 0,0 2 1,7 2 2 2 3,6 4 0,0 1 1,7 2 1,7 2 1,7 3 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7 1,7
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#2 stribution - Wildwood al 50800 Distribution 100 Repairs upairs - Nerro 1 spairs - Nerro 3 spairs - Nerro 4 spairs - NW#1 spairs - Wildwood al 50400 Repairs intenance - KBR sintenance - KBR sintenance - KBR sintenance - Nerro 1 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro 6 sintenance - Nerro 6 sintenance - Nerro 7 sintenance - Nerro 9 sintenance		74,8 177,8 111,8 36,2 36,2 4 2 2,3 2,3 3,4 4 4 15,8 4 4 0,0 12,2 2 17,3 18,4 17,3 2 2,5 17,3 18,4 17,5 18,4 18,4 18,4 18,4 18,4 18,4 18,4 18,4
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - NW 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution tribution - Nerro 1 stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#2 stribution - NW#2 stribution - NW#2 stribution - NW#1 spairs - Nerro 1 spairs - Nerro 1 spairs - Nerro 2 spairs - Nerro 3 spairs - Nerro 4 spairs - NW#2 spairs - Wildwood al 50400 Repairs sintenance - KBR sintenance - KBR sintenance - KBR sintenance - Nerro 1 sintenance - Nerro 2 sintenance - Nerro 3 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro - Nerro - Nerro - Nerro - Nerro - Nerro - Ner		74,8 171,8 111,8 36,6 28,4 2,3 1,2 2,3 3,4 3,4 15,5 4,4 4,4 17,3 22,5 7,7,7 188,1 11,6 11,7 11,7 11,7 11,7 11,7 11,7 11
onnections - Nerro 4 onnections - NW 1 onnections - NW 2 onnections - NW 2 onnections - Wildwood tal 50200 Connection Charge 300 Distribution stribution - Nerro 1 stribution - Nerro 1 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - NW#2 stribution - NW#2 stribution - NW#2 stribution - NW#2 stribution - NW#1 spairs - Nerro 1 spairs - Nerro 3 spairs - Nerro 3 spairs - Nerro 4 spairs - NW#2 spairs - NW#1 spairs - NW#2 spairs - NW#2 spairs - NW#2 spairs - Nerro 1 sintenance - Nerro 1 sintenance - Nerro 3 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro 4 sintenance - Nerro 5 sintenance - Nerro 6 sintenance - Nerro 6 sintenance - Nerro 7 sintenance - Nerro 8 sintenance - Nerro 8 sintenance - Nerro 8 sintenance - Nerro 9 sintenance - Nerro 9 sintenance - Nerro 8 sintenance - Nerro 9 sintenance -		74,5 171,8 111,5 36,2 36,2 36,2 11,2,3 5 11,2,3 15,5 40,6 24,3 15,5 14,2 17,7 188,5 17,7 188,5 17,7 188,5 17,7 188,5 17,7 188,5 189,
Innections - Nerro 4 Innections - NW 1 Innections - NW 2 Innections - NW 2 Innections - Wildwood al 50200 Connection Charge 100 Distribution Intribution - Nerro 1 Intribution - Nerro 2 Intribution - Nerro 3 Intribution - Nerro 3 Intribution - NW#1 Intribution - NW#1 Intribution - NW#2 Intribution - NW#2 Intribution - Wildwood al 50800 Distribution IND Repairs Interior - Nerro 3 Interior - NW#2 Interior - NW#2 Interior - Nerro 1 Interior - Nerro 1 Interior - Nerro 1 Interior - Nerro 3 Interior - Nerro 5 Interior - Nerro 5 Interior - Nerro 6 Interior - Nerro 7 Interior - Nerro 8 Interior - Nerro 9 Interior - N		74,8 171,8 111,8 36,6 36,6 4 4 29,7 26,3 44,0 15,6 40,0 26,3 17,7 5,8 11,0 11,0 11,0 11,0 11,0 11,0 11,0 11
nnections - Nerro 4 nnections - NW 1 nnections - NW 2 nnections - WI 2 nnections - Wildwood al 50200 Connection Charge 100 Distribution stribution - Nerro 1 stribution - Nerro 2 stribution - Nerro 2 stribution - Nerro 3 stribution - Nerro 4 stribution - NW#1 stribution - NW#1 stribution - Wildwood al 50800 Distribution 100 Repairs upairs - Nerro 1 spairs - Nerro 1 spairs - Nerro 3 spairs - Nerro 1 spairs - Wildwood al 50400 Repairs sintenance - KBR sintenance - KBR sintenance - Nerro 1 sintenance - Nerro 1 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro 3 sintenance - Nerro 4 sintenance - Nerro 5 sintenance - Nerro 6 sintenance - Nerro 6 sintenance - Nerro 7 sintenance - Wildwood swing al 50500 MeIntenance 700 Lab Fees - KBR b Fees - Nerro 1 b Fees - Nerro 1		74,8 177,8 111,8 36,6 628,4 3,6 6,1 12,2 26,3 34,4 15,8 40,0 24,8 17,7 22,2 17,7 7,7 8,8 8,1 17,1 17,1 17,1 17,1 17
Innections - Nerro 4 Innections - NW 1 Innections - NW 2 Innections - NW 2 Innections - Wildwood al 50200 Connection Charge 100 Distribution Intribution - Nerro 1 Intribution - Nerro 2 Intribution - Nerro 3 Intribution - Nerro 3 Intribution - NW#1 Intribution - NW#1 Intribution - NW#2 Intribution - NW#2 Intribution - Wildwood al 50800 Distribution IND Repairs Interior - Nerro 3 Interior - NW#2 Interior - NW#2 Interior - Nerro 1 Interior - Nerro 1 Interior - Nerro 1 Interior - Nerro 3 Interior - Nerro 5 Interior - Nerro 5 Interior - Nerro 6 Interior - Nerro 7 Interior - Nerro 8 Interior - Nerro 9 Interior - N		74,8 171,8 111,8 36,6 36,6 4 4 29,7 26,3 44,0 15,6 40,0 26,3 17,7 5,8 11,0 11,0 11,0 11,0 11,0 11,0 11,0 11

.ab Fees - NW#2 .ab Fees - Wildwood Special Reporting	TOT
	4,218.
Special Reporting	6,998.
	275
State Lab Fees	20,511.
otal 50700 Lab Fees	82,355.
0800 Chemicals	
Bleach	2,666.
Chemicals - KBR	4,239.
Chemicals - Nerro 1	6,304.
Chemicals - Nerro 2	13,490.
Chemicals - Nerro 3	10,561.
Chemicals - Nerro 4	6,291.
Chemicals - NW#1	4,870.
Chemicals - NW#2	4,467.
Chemicals - Wildwood Chlorine	3,831.
Polyphosphate	1,137.
otal 50800 Chemicals	1,797.
0900 Plant Utilities	59,658.
Plant Utilities - KBR	
KBR Plant Utilities	10.440
fotal Plant Utilities - KBR	 12,443.
	12,443.
Plant Utilities - Nerro 1	
Allendate	1,914.
Hillgreen	1,460.
Loch Ness	1,871.
River Club Woodhaven	3,051.
voconaven otal Plant Utilities - Nerro 1	 2,356.
	10,653.
Plant Utilities - Nerro 2	
Bayridge LS	3,345.
Bayridge Water Bayridge WWTP	1,524.
sayrigge vvv r P Lost Lakes	10,279
Oaks at Houston LS	927
Daks at Houston Water	335.
Riverwood	3,804.
otal Plant Utilities - Nerro 2	 5,603.
	25,820.
lant Utilities - Nerro 3 Benchley Oaks	
Lakewood Estates	5,486.
Oak Forest	2,696.
Smentana Forest	2,277 1,810.
otal Plant Utilities - Nerro 3	
	12,271.
Plant Utilities - Nerro 4	
Apache Hills	2,129.
Lakeview Little Oak Forest	2,047.
	992.
Somerville	
Whispering Woods	 927.
Whispering Woods otal Plant Utilities - Nerro 4	927.
Whispering Woods otal Plant Utilities - Nerro 4 ≀ant Utilities - NW#1	 927 7, <b>88</b> 7
Whispering Woods otal Plant Utilities - Nerro 4 Plant Utilities - NW#1 Hazy Hollow East Estates	927 <b>7,667</b> 23,737
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1	927 <b>7,667</b> 23,737
Whispering Woods Total Plant Utilities - Nerro 4 Plant Utilities - NW#1 Hazy Hollow East Estates Total Plant Utilities - NW#1 Plant Utilities - NW#2	927. <b>7,887.</b> 23,737
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres	927. 7, <b>657.</b> 23,737 <b>23,737.</b> 1,917.
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates	927. 7,687. 23,737. 23,737. 1,917. 8,793.
Whispering Woods Total Plant Utilities - Nerro 4 Plant Utilities - NW#1 Hazy Hollow East Estates Total Plant Utilities - NW#1 Plant Utilities - NW#2 Plant Utilities - NW#2 Shady Brook Acres Spring Creek Valley Estates White Oak Valley NW 2	927. 7,887. 23,737. 23,737. 1,917. 8,793.
Whispering Woods Total Plant Utilities - Nerro 4 Plant Utilities - NW#1 Hazy Hollow East Estates Total Plant Utilities - NW#1 Plant Utilities - NW#2 Plant Utilities - NW#2 Shady Brook Acres Spring Creek Valley Estates White Oak Valley NW 2 Total Plant Utilities - NW#2	927 7,857 23,737 23,737 1,917 8,793 7,836
Whispering Woods Total Plant Utilities - Nerro 4 Plant Utilities - NW#1 Hazy Hollow East Estates Total Plant Utilities - NW#2 Plant Utilities - NW#2 Shady Brook Acres Spring Creek Valley Estates White Oak Valley NW 2 Total Plant Utilities - NW#2 Plant Utilities - NW#2	927. 7,887. 23,737. 23,737. 1,917. 8,793. 7,836.
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Widwood  Widwood  Widwood	927 7,667 23,737 23,737 1,917 8,793 7,836 18,547
Whispering Woods  otal Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  otal Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  otal Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  otal Plant Utilities - Wildwood	927 7,687 23,737 23,737 1,917 8,793 7,836 18,547 11,266
Whispering Woods Total Plant Utilities - Nerro 4 Plant Utilities - NW#1 Hazy Hollow East Estates Total Plant Utilities - NW#2 Plant Utilities - NW#2 Shady Brook Acres Spring Creek Valley Estates White Oak Valley NW 2 Total Plant Utilities - NW#2 Plant Utilities - NW#2	927 7,887 23,737 23,737 1,917 8,793 7,836 18,547 11,269
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood	927 7,887 23,737 23,737 1,917 8,793 7,836 18,547 11,269
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood	927 7,887 23,737 23,737 1,917 8,793 7,836 18,547 11,269 11,2490
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total S0000 Plant Utilities  Total Color Plant Utilities - Wildwood  Total Total Plant Utilities - Wildwood  Total Total Total Total Color Plant Utilities	927 7,687 23,737 23,737 1,917 6,793 7,836 18,547 11,260 122,490
Whispering Woods  otal Plant Utilities - Nerro 4  lant Utilities - NW#1  lazy Hollow East Estates  otal Plant Utilities - NW#1  lant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  otal Plant Utilities - NW#2  lant Utilities - Wildwood  Wildwood  otal Plant Utilities - Wildwood  otal Soloo Plant Utilities  looo Property Taxes - Brazos Valley  troperty Taxes - KBR	927 7,687 23,737 23,737 1,917 8,793 7,636 18,547 11,269 11,249 1,893 3,056
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Widwood  Widwood  Total Plant Utilities - Widwood  Property Taxes - Brazos Valley  Property Taxes - KBR  Property Taxes - Nerro 1 & 2	927 7,687 23,737 23,737 1,917 8,793 7,836 18,547 11,269 11,269 1,893 3,055 3,183
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acros  Spring Creek Valley Estates  White Oak Valley ISS  Plant Utilities - NW62  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities  Total Plant Ut	927 7,687 23,737 23,737 1,917 8,793 7,836 18,547 11,269 11,286 122,490 1,893 3,056 3,183 17,445
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley In W 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  total Plant Utilities - Wildwood  total 50000 Plant Utilities  Property Taxes - Brazos Valley	927 7,887 23,737 23,737 1,917 6,793 7,836 18,547 11,260 122,490 1,893 3,055 3,183 17,445
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - New 1  Plant Utilities - New 2  Plant Utilities - New 2  Plant Utilities - New 2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  otal 50000 Plant Utilities - Wildwood  otal 50000 Plant Utilities - Wildwood  Property Taxes - Brazos Valley  Property Taxes - KBR  Property Taxes - Nerro 1 & 2  Property Taxes - Wildwood	927 7,687 23,737 23,737 1,917 8,793, 7,836 18,547 11,269 11,269 1,893 3,056 3,183 17,445 1,297
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Flant Utilities - Wildwood  Total 5000 Property Taxes - New  Toporty Taxes - New  Toporty Taxes - Wildwood  Total 51000 Property Taxes	927. 7,887. 23,737. 23,737. 1,917. 8,783. 7,836. 18,547. 11,269. 11,249. 122,430. 1,893. 3,056. 3,183. 17,445. 1,297. 28,878.
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities  Property Taxes - Brazos Valley  Property Taxes - Nerro 1 & 2  Property Taxes - Nerro 1 & 2  Property Taxes - Wildwood  Total 61000 Property Taxes  Total 61000 Property Taxes  Total 61000 Property Taxes	927 7,687 23,737 23,737 1,917 8,793 7,836 18,547 11,269 122,430 1,893 3,056 3,183 17,445 1,297 28,878 12,336 17,864
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley Estates  White Oak Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities  Property Taxes - Brazos Valley  Property Taxes - RBR  Property Taxes - Nerro 1 & 2  Property Taxes - Nerro 1 & 2  Property Taxes - Wildwood  Total 51000 Property Taxes  Total 51000 Property Taxes  Total 51000 Property Taxes  Total 51100 Water Fee  Permits and Licenses  Total 51100 Water Fee	927. 7,887. 23,737. 23,737. 1,917. 8,793. 7,836. 18,547. 11,269. 122,430. 1,893. 3,056. 3,183. 17,445. 1,297. 28,878. 12,336. 17,664. 30,201.
Whispering Woods  'cotal Plant Utilities - Nerro 4  'vlant Utilities - NW#1  Hazy Hollow East Estates  'cotal Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley In W2  'cotal Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  'cotal Plant Utilities  Property Taxes - Wildwood  Wildwood  'cotal Plant Utilities  Property Taxes - Nerro 1 & 2  Property Taxes - Nerro 1 & 2  Property Taxes - Nerro 1 & 2  Property Taxes - Wildwood  votal 61000 Property Taxes  Permits and Licenses  chal 51100 Water Fee  al Cost of Goode Sold	927 7,887 23,737 23,737 1,917 6,793 7,836 18,547 11,268 122,430 1,893 3,056 3,183 1,7445 1,297 28,376 17,864 30,201
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Plant Utilities - NW#1  Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acros  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Poperty Taxes - Wildwood  Property Taxes - Rezos Valley  Property Taxes - Nerro 1 & 2  Property Taxes - Nerro 1 & 2  Property Taxes - Wildwood  total 61000 Property Taxes  Permits and Licenses  total 51100 Water Fee  Lat Cost of Goods Sold  OSS PROFIT	927 7,887 23,737 23,737 1,917 6,793 7,836 18,547 11,269 11,269 1,893 3,056 3,183 17,445 1,297 28,876 12,336 17,864 30,201
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley Mv2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Total Flant Utilities - Wildwood  Total 5000 Plant Utilities  Toperty Taxes - KBR  Toperty Taxes - Nerro 1 & 2  Toperty Taxes - Nerro 1 & 2  Toperty Taxes - Nerro 1 & 2  Toperty Taxes - Wildwood  Total 51000 Property Taxes	927 7,687 23,737 23,737 1,917 6,793, 7,836 18,547. 11,269 11,269 122,430 1,863,3,056 3,183,17,445 1,297. 28,878. 12,336,17,864 30,201.
Whispering Woods  Total Plant Utilities - Nerro 4  Vant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Vant Utilities - NW#1  Vant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Vant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Sosoo Plant Utilities  Toperty Taxes - Brazos Valley  Varoperty Taxes - Nerro 1 & 2  Varoperty Taxes - NWW  Varoperty Taxes - Wildwood  Total 51000 Property Taxes  Toperty Taxes - NWW  Varoperty Taxes - Wildwood  Total 51000 Property Taxes  Toperty Taxes - Wildwood  Total 51000 Water Fee  Total Cost of Goode Sold  OSS PROFIT  Tenses  D400 Bank Service Charges	927 7,687 23,737 1,917 8,783 7,836 18,547 11,269 11,249 1,893 3,056 3,183 17,445 1,297 12,336 17,684 30,201 \$1,490,054 \$455,610 8,286
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Dotal 5000 Plant Utilities  Property Taxes - Brazos Valley  Property Taxes - Rero 1 & 2  Property Taxes - Nerro 1 & 2  Property Taxes - Wildwood  Dotal 51000 Property Taxes  Property Taxes - Wildwood  Dotal 51000 Property Taxes  Total 5100 Water Fee  Permits and Licenses  Dotal 51100 Water Fee  Laid Cost of Goods Sold  COSS PROFIT  Denses  2000 Bank Service Charges  3300 Insurance Expense	927 7,687 23,737 1,917 8,783 7,836 18,547 11,269 122,490 1,893 3,056 3,183 17,445 1,297 28,878 12,396 17,864 30,201 \$1,460,054 \$455,610
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Plant Utilities - NW#1  Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Plant Utilities - Wildwood  Poperty Taxes - Prazos Valley  Property Taxes - Nerro 1 & 2  Property Taxes - Nerro 1 & 2  Property Taxes - Wildwood  total 61000 Property Taxes  Permits and Licenses  total 61100 Water Fee  Permits and Licenses  total 61100 Water Fee  Lat Cost of Goods Sold  LOSS PROFIT  Jenses  1300 Insurance Expense  1400 Office Expense	927 7,687 23,737 23,737 1,917 6,793 7,836 18,547 11,266 122,480 1,893 3,056 3,183 17,445 1,297 28,876 17,864 30,201 \$1,490,054 \$455,610 8,288 10,188 10,188
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley INW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Total Flant Utilities - Wildwoo	927 7,687 23,737 23,737 1,917 8,783 7,836 18,547 11,266 11,266 122,480 1,893 3,056 3,183 17,445 1,297 28,876 12,336 17,684 30,201 \$1,490,054 \$455,610 8,285 10,163 1,742 1,000
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Shant Taxes - New  Troperty Taxes - Nerro 1 & 2  Troperty Taxes - Nerro 1 & 2  Troperty Taxes - Wildwood  Total Shant Taxes - Wild	927 7,687 23,737 1,917 8,793 7,836 18,547 11,269 11,269 122,490 1,893 3,056 3,183 17,445 1,297 12,336 17,864 30,201 \$1,490,054 \$455,610 8,288 10,183 1,742 1,000 2,750
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Sood Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Tot	927 7,887 23,737 23,737 1,917 8,793 7,836 18,547 11,269 11,249 1,893 3,056 3,183 17,445 1,297 28,876 12,336 17,864 30,201 \$1,490,054 \$455,610 8,288 10,163 1,742 1,000 2,750 3,750
Whispering Woods Total Plant Utilities - Nerro 4 Plant Utilities - NW#1 Plant Utilities - NW#1 Plant Utilities - NW#1 Plant Utilities - NW#1 Plant Utilities - NW#2 Plant Utilities - NW#2 Plant Utilities - NW#2 Plant Utilities - Wildwood Wildwood Total Plant Utilities - Wildwood Total 5000 Plant Utilities Total Flant Utilities - Wildwood Total 5000 Property Taxes Property Taxes - Nerro 1 & 2 Property Taxes - Nerro 1 & 2 Property Taxes - Nerro 1 & 2 Property Taxes - Wildwood Total 51000 Property Taxes Plant Utilities - Wildwood Total 51000 Property Taxes Taxes Taxes - Wildwood Total States Total Stat	927 7,687 23,737 1,917 8,793 7,836 18,547 11,269 11,249 122,430 1,893 3,056 3,183 17,445 1,297 12,336 17,864 30,201 \$1,490,054 \$455,610 8,288 10,163 1,742 1,000 2,750 3,760
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Deart Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Dotal 5000 Plant Utilities  Property Taxes - Brazos Valley  Property Taxes - Nerro 1 & 2  Property Taxes - Nerro 1 & 2  Property Taxes - Wildwood  Dotal 61000 Property Taxes  The Plant Utilities - Wildwood  Dotal 61000 Property Taxes  Dotal 61100 Weber Fee  Deart Taxes - Wildwood  Dotal 61000 Property Taxes  Dotal 61100 Weber Fee  Dotal 61100	927. 7,887. 23,737. 23,737. 1,917. 8,793. 7,836. 11,269. 11,269. 11,269. 1,893. 3,056. 3,183. 1,7445. 1,297. 28,878. 12,336. 1,7864. 30,201. \$1,490,054. \$455,610. 8,288. 1,1742. 1,000. 2,750. 3,780. 2,244.
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - Nerro 4  Plant Utilities - NW#1  Plant Utilities - NW#1  Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Otal 50900 Plant Utilities  Property Taxes - Brazos Valley  Property Taxes - Razos Valley  Property Taxes - Nerro 1 & 2	927 7,687 23,737 23,737 1,917 6,793 7,836 18,547 11,269 11,269 122,430 1,893 3,056 3,183 3,056 3,183 17,445 1,297 28,878 12,396 17,864 30,201 8,189 10,163 1,742 1,000 2,750 3,750 2,244 800
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - NW#1  Hazy Hollow East Estates  Total Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Total Plant Utilities - Wildwood  Total Shant Taxes - Nerro 1 & 2  Property Taxes - Nerro 1 & 2  Property Taxes - Nerro 1 & 2  Property Taxes - Wildwood  Total Shant	927. 7,887. 23,737. 23,737. 1,917. 6,793. 7,836. 18,547. 11,269. 122,430. 1,893. 3,056. 3,183. 17,445. 1,297. 28,878. 10,163. 1,7864. 30,201. \$1,490,054. \$455,610. 8,288. 10,163. 1,742. 1,000. 2,750. 3,750. 2,244. 800.
Whispering Woods  Total Plant Utilities - Nerro 4  Plant Utilities - Nerro 4  Plant Utilities - NW#1  Plant Utilities - NW#1  Plant Utilities - NW#1  Plant Utilities - NW#2  Plant Utilities - NW#2  Plant Utilities - NW#2  Shady Brook Acres  Spring Creek Valley Estates  White Oak Valley NW 2  Total Plant Utilities - NW#2  Plant Utilities - Wildwood  Wildwood  Total Plant Utilities - Wildwood  Otal 50900 Plant Utilities  Property Taxes - Brazos Valley  Property Taxes - Razos Valley  Property Taxes - Nerro 1 & 2	11,260.0

	TOTAL
Total 88000 Repair & Maintenance	0.00
Total Expenses	\$50,149.31
NET OPERATING INCOME	\$405,461.04
Other Income	
Other Miscellaneous Income	132.00
Upgrades & Main Line Repair - Contra	0.00
Wildwood Standby Fees - Contra	0.00
Total Other Income	\$132.00
Other Expenses	
Amortization Expense	50,184.72
Asset Management	98,904.00
Depreciation Expense	142,886.16
Interest Expense-Post Oak Bank	171,143.29
Total Other Expenses	\$463,118.17
NET OTHER INCOME	\$ -482,986.17
NET INCOME	\$ -57,525.13



## WATER UTILITY TARIFF Tariff Control Number: 46268

Houston, Texas 77007 (City, State, Zip Code) This tariff is effective for utility operations under the following Certificate of Convenience and Necessity: 10336 This tariff is effective in the following counties: Harris and Montgomery This tariff is effective in the following cities or unincorporated towns (if any): None This tariff is effective in the following subdivisions and public water systems: See attached list. **TABLE OF CONTENTS** The above utility lists the following sections of its tariff (if additional pages are needed for a section, all pages should be numbered consecutively): SECTION 1.0 -- RATE SCHEDULE..... SECTION 2.0 -- SERVICE RULES AND POLICIES ....... SECTION 3.0 -- EXTENSION POLICY..... .....11

> APPENDIX A-- DROUGHT CONTINGENCY PLAN APPENDIX B -- SAMPLE SERVICE AGREEMENT APPENDIX C -- APPLICATION FOR SERVICE

#### LIST OF SUBDIVISIONS

SUBDIVISION	PWS D NUMBER	COUNTY
Hazy Hollow East Estates	1700013	Montgomery:
Shady Brook Acres	1700031	Montgomery
Spring Creek Valley Estates	1010213	Harris
White Oak Valley Estates	1700036	Montgomery

## Nerro Supply Investors, LLC

Hazy Hollow East Estates, White Oak Valley Estates, Shady Brook Acres, Spring Creek Valley Estates

## SECTION 1.0 -- RATE SCHEDULE

#### Section 1.01 - Rates

Meter Size 5/8" or 3/4"	Estates (Harris County)  Monthly Minimum Charge \$37.16 (includes 1000 gallons)	Gallonage Charge \$3.56 per 1,000 gallons over the minimum *Plus NHCRWA Fee for ALL gallons used se Fee: \$2.19
North Hairis County	Regional Water Authority Water Os	per 1,000 gallons of water usage
Hazy Hollow East F (Montgomery Count	states, White Oak Valley Estates, S y)	hady Brook Acres
Meter Size	Monthly Minimum Charge	Gallonage Charge
5/8" or 3/4"		\$3.55 per 1,000 gallons over the minimum *PLUS LSGCD & SJRA fees for ALL gallons used
*Lone Star Groundwater Conservation District Water Use Fee:\$0.05 per 1,000 gallons of water usage		
*San Jacinto River Authority Fee for Hazy Hollow East Estates and White Oak Valley Estates only:\$2.94		
	•	per 1,000 gallons of water usage (Tariff Control No. 46268)
Cash X, Check THE UTILITY PAYMENTS M	MAY REQUIRE EXACT CHANGE FOR PA	~
PUC RULES I	ESSMENTREQUIRE THE UTILITY TO COLLECT A	TEE OF ONE PERCENT OF THE RETAIL

Hazy Hollow East Estates, White Oak Valley
Estates, Shady Brook Acres, Spring Creek Valley Estates

## SECTION 1.0 – RATE SCHEDULE (Continued)

## Section 1.02 - Miscellaneous Fees

Section 1.02 - Miscellaneous Fees
TAP FEE.
TAP FEE COVERS THE UTILITY'S COSTS FOR MATERIALS AND LABOR TO INSTALL A
STANDARD RESIDENTIAL 5/8" or 3/4" METER. AN ADDITIONAL FEE TO COVER UNIQUE
COSTS IS PERMITTED IF LISTED ON THIS TARIFF.
TAP FEE (Unique costs)
TAP FEE (Unique costs)  Actual Cost FOR EXAMPLE, A ROAD BORE FOR CUSTOMERS OUTSIDE OF SUBDIVISIONS OR
RESIDENTIAL AREAS.
RESIDENTIAL AREAS.
TAP FEE (Large meter) Actual Cost
TAP FEE IS THE UTILITY'S ACTUAL COST FOR MATERIALS AND LABOR FOR METER SIZE
INSTALLED.
METER RELOCATION FEE Actual Relocation Cost, Not to Exceed Tap Fee
THIS FEE MAY BE CHARGED IF A CUSTOMER REQUESTS THAT AN EXISTING METER BE
RELOCATED.
METER TEST FEE\$25.00
THIS FEE WHICH SHOULD REFLECT THE UTILITY'S COST MAY BE CHARGED IF A CUSTOMER
REQUESTS A SECOND METER TEST WITHIN A TWO-YEAR PERIOD AND THE TEST INDICATES
THAT THE METER IS RECORDING ACCURATELY. THE FEE MAY NOT EXCEED \$25.
RECONNECTION FEE
THE RECONNECT FEE MUST BE PAID BEFORE SERVICE CAN BE RESTORED TO A CUSTOMER
WHO HAS BEEN DISCONNECTED FOR THE FOLLOWING REASONS (OR OTHER REASONS
LISTED UNDER SECTION 2.0 OF THIS TARIFF):  a) Non payment of bill (Maximum \$25.00)\$25.00
b) Customer's request that service be disconnected
TRANSFER FEE N/A
THE TRANSFER FEE WILL BE CHARGED FOR CHANGING AN ACCOUNT NAME AT THE SAME
SERVICE LOCATION WHEN THE SERVICE IS NOT DISCONNECTED.
I ATE CHARGE (EITHER &COLOR 100/ OF THE DILL)
LATE CHARGE (EITHER \$5.00 OR 10% OF THE BILL)
LATE CHARGE MAY NOT BE APPLIED TO ANY BALANCE TO WHICH THE PENALTY WAS
APPLIED IN A PREVIOUS BILLING.

### Northwest Water Systems, Inc.

Hazy Hollow East Estates, White Oak Valley
Estates, Shady Brook Acres, Spring Creek Valley Estates

### SECTION 1.0 - RATE SCHEDULE (Continued)

RETURNED CHECK CHARGE \$25.00

RETURNED CHECK CHARGES MUST BE BASED ON THE UTILITY'S DOCUMENTABLE COST.

CUSTOMER DEPOSIT RESIDENTIAL (Maximum \$50).....\$50.00

COMMERCIAL & NON-RESIDENTIAL DEPOSIT.. 1/6TH OF ESTIMATED ANNUAL BILL

## GOVERNMENTAL TESTING, INSPECTION AND COSTS SURCHARGE:

WHEN AUTHORIZED IN WRITING BY TCEQ AND AFTER NOTICE TO CUSTOMERS, THE UTILITY MAY INCREASE RATES TO RECOVER INCREASED COSTS FOR INSPECTION FEES AND WATER TESTING. [§24.21(K)(2)]

### LINE EXTENSION AND CONSTRUCTION CHARGES:

REFER TO SECTION 3.0--EXTENSION POLICY FOR TERMS, CONDITIONS, AND CHARGES WHEN NEW CONSTRUCTION IS NECESSARY TO PROVIDE SERVICE.

### Pass Through Provision:

For Utilities subject to changes in costs imposed by any non-affiliated provider of purchased water or sewer or a groundwater conservation district having jurisdiction over the Utility, these increases (decreases) shall be passed through as an adjustment to the gallonage charge according to the formula:

AG = G + B/(1-L), Where:

AG = adjusted gallonage charge, rounded to nearest one cent

G = approved gallonage charge, per 1,000 gallons'

B = changed in fee (per 1,000 gallons)

L = water or sewer line loss for preceding 12 months, not to exceed 0.15 (15%);

ABR = BR + (BxN)/(1-L), Where:

ABR = adjusted base rate, rounded to nearest one cent;

B = approved gallonage charge, per 1,000 gallons;

N = no. of 1,000 gallons included in base rate (do not use zero);

L = water or sewer line loss for preceding 12 months, not to exceed 0.15 (15%)

# **ATTACHMENT E**

City of Magnolia 18111 Buddy Riley Blvd Magnolia, TX 77354

City of Stagecoach 16930 Boot Hill Rd Stagecoach, TX 77355

Quadvest LP PO Box 409 Tomball, TX 77377

H-M-W SUD PO Box 837 Pinehurst, TX 77362

Pinehurst Decker Prairie WSC PO Box 681005 Houston, TX 77268

T&W Water Service PO Box 2927 Conroe, TX 77305

South Central Water Company PO Box 570177 Houston, TX 77257

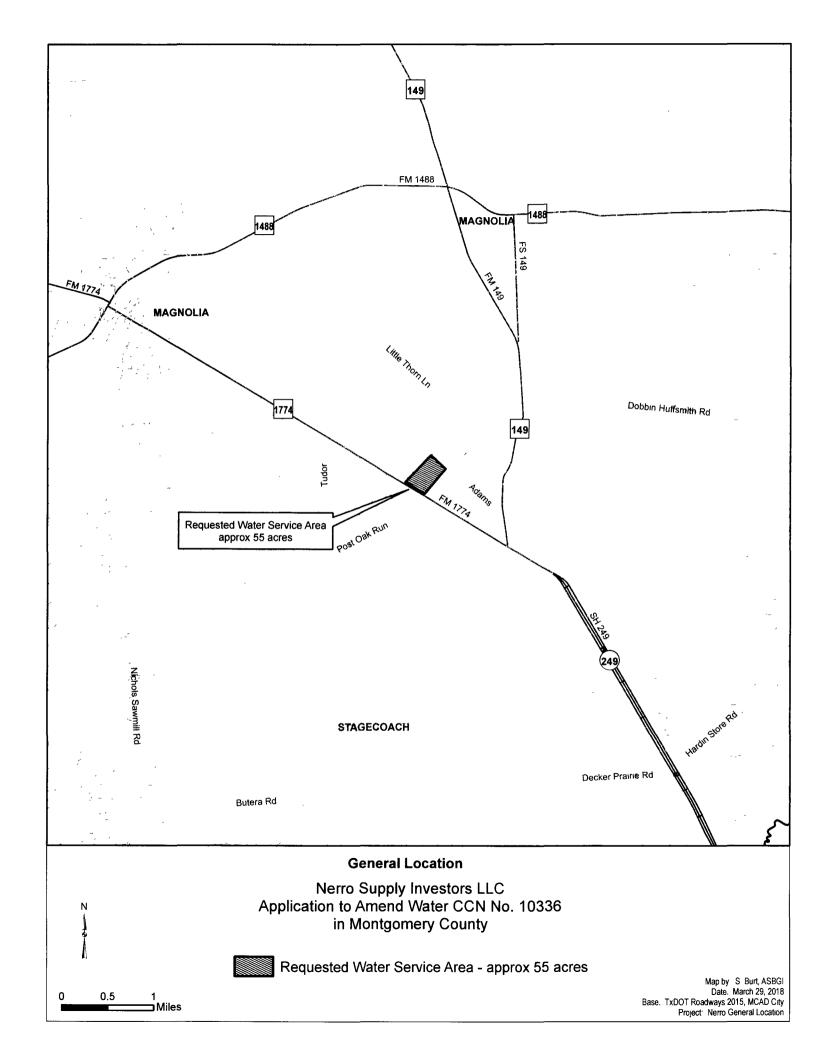
Johnston Water Utility LLC 14708 Olin Rd Tomball, TX 77377

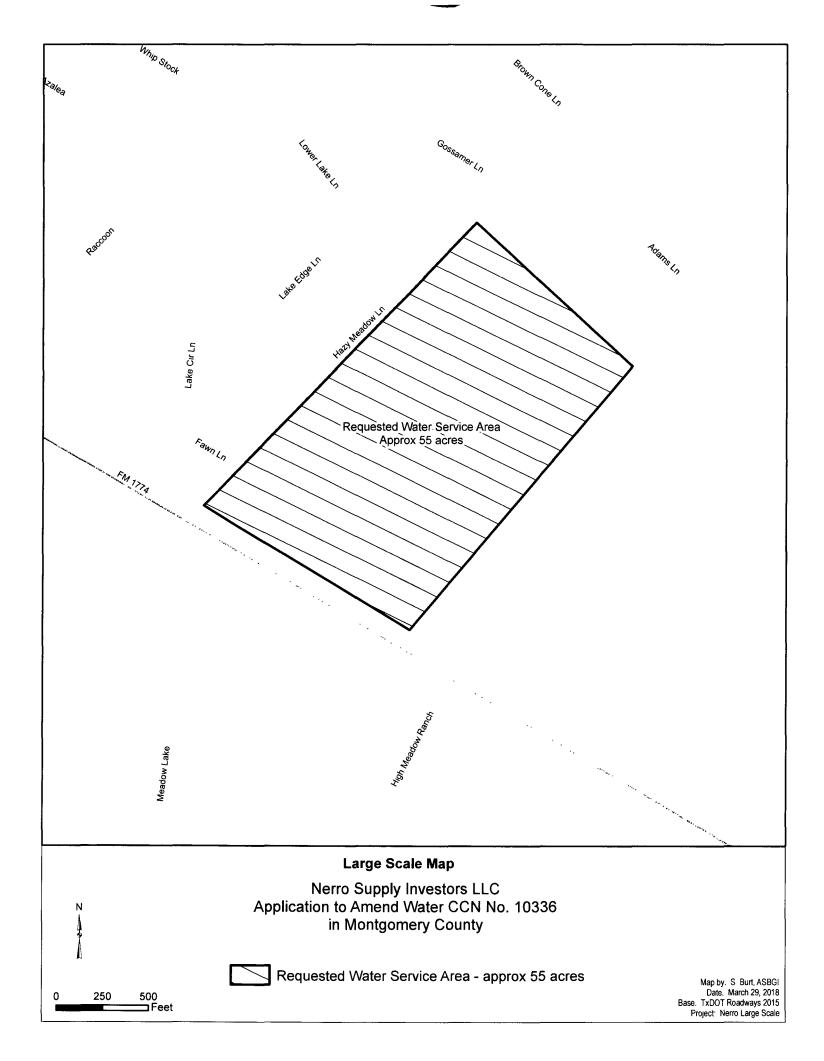
San Jacinto River Authority PO Box 329 Conroe, TX 77305

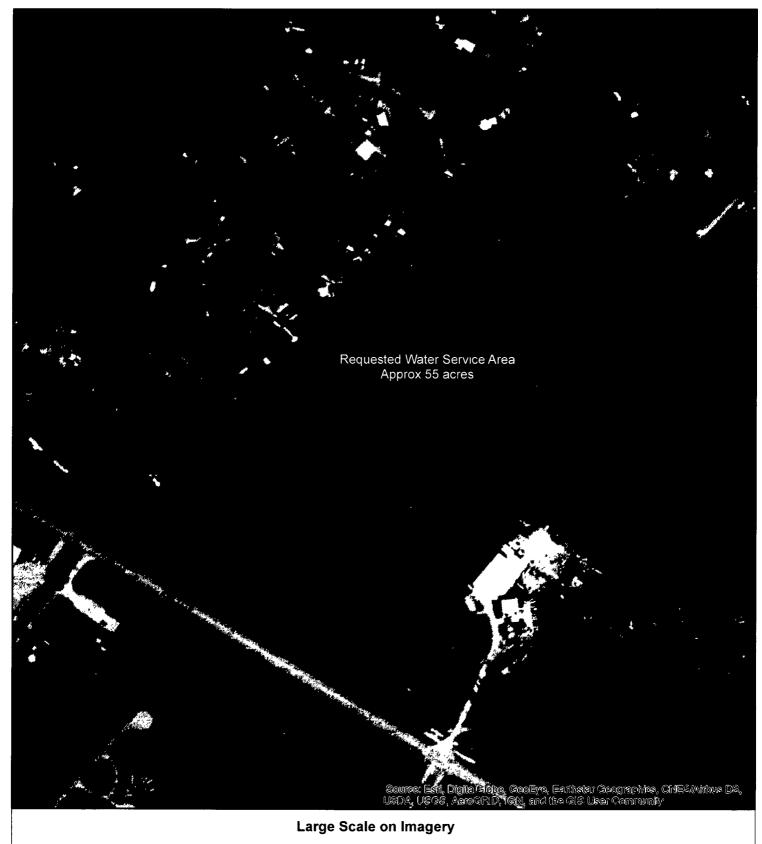
Lone Star Groundwater Conservation District 655 Conroe Park North Dr. Conroe, TX 77303

Montgomery County Judge Craig Doyal 501 North Thompson Conroe, TX 77301

# Maps







Nerro Supply Investors LLC Application to Amend Water CCN No. 10336 in Montgomery County



Requested Water Service Area - approx 55 acres

Map by: S Burt, ASBGI Date. March 29, 2018 Base. ESRI World Imagery Project. Nerro Large Scale on Imagery

