## **Blevins**, Terri

From: Sent: To: Cc: Subject: Attachments: Importance:	Blevins, Terri Monday, April 20, 2015 11:3 'cityofmelbourne@centuryte Yarberry, Katherine; Vickerso NPDES Renewal Application AR0020036.pdf High	el.net'; 'dhopkins@landmarke on, Casey	ng-sur.com'
Tracking:	Recipient	Delivery	Read
-	'cityofmelbourne@centurytel.net'		
	'dhopkins@landmarkeng-sur.com'		
	Yarberry, Katherine	Delivered: 4/20/2015 11:33 AM	
	Vickerson, Casey	Delivered: 4/20/2015 11:33 AM	Read: 4/20/2015 11:34 AM

April 20, 2015

Honorable Rhonda Halbrook Mayor, City of Melbourne

Re: NPDES Permit Number AR0020036, AFIN 33-00026

Dear Mayor Halbrook:

The application for renewal of your NPDES permit was received on 3/12/2015 with additional information received 03/24/2015. In accordance with Department policy, your application has been reviewed and determined to still be incomplete. Please complete the following:

- 1. Temperature must be recorded in Section A.12 of EPA Form 2A.
- 2. Testing must be completed for all pollutants in Section B.6 of EPA Form 2A. Please note at least 3 samples must be taken.

These forms must be completed and received by the Department no later than 14 days from the date of this letter. Failure to submit the required information will result in your application being placed in an inactive status.

Upon receipt of the information requested, your application will be determined to be complete, and processing of your renewal application will begin. Consequently, failure to provide the information requested could result in an unpermitted discharge upon expiration of your current permit and subject you to enforcement action by the Department.

A hardcopy of letter to follow.

Thank you for your cooperation in this matter. If there are any questions concerning this submittal, please contact Casey Vickerson of my staff at (501) 682-0653 or by email at <u>vickerson@adeq.state.ar.us</u>.

Sincerely,

Katherine Yarberry, P.E. NPDES Engineer Supervisor Water Division

From:	Microsoft Exchange
То:	cityofmelbourne@centurytel.net
Subject:	Relayed: NPDES Renewal Application AR0020036
Date:	Monday, April 20, 2015 11:32:43 AM
Importance:	High

Delivery to these recipients or distribution lists is complete, but delivery notification was not sent by the destination: cityofmelbourne@centurytel.net<mailto:cityofmelbourne@centurytel.net> Subject: NPDES Renewal Application AR0020036

Sent by Microsoft Exchange Server 2007

From:	Mail Delivery Subsystem
То:	dhopkins@landmarkeng-sur.com
Subject:	Relayed: NPDES Renewal Application AR0020036
Date:	Monday, April 20, 2015 11:32:53 AM
Importance:	High

Delivery to these recipients or distribution lists is complete, but delivery notification was not sent by the destination: HYPERLINK "mailto:dhopkins@landmarkeng-sur.com"dhopkins@landmarkeng-sur.com Subject: NPDES Renewal Application AR0020036

From:	David Hopkins
To:	<u>Blevins, Terri</u>
Subject:	Read: NPDES Renewal Application AR0020036
Date:	Monday, April 20, 2015 2:08:08 PM
Importance:	High

Your message was read on Monday, April 20, 2015 2:05:36 PM (GMT-06:00) Central Time (US & Canada).

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		<u>HLORINE</u>											
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CONVENTIONAL AND NONCONVENTIONAL COMPOUNDS.SamplesMETHODAMMONIA (as N)4.50lb/d1.17mg/l6.00EPA 350.2CHLORINE (TOTAL RESIDUAL, TRC)0.10mg/l0.05mg/l12.00EPA 360.1/.2DISSOLVED OXYGEN9.20mg/l8.22mg/l12.00EPA 360.1/.2TOTAL KJELDAHL NITROGEN (TKN)Image: Composition of the state of the		AND PERMIT NUMBE	R:					roved 1/14/99 1ber 2040-0086
applicable.       For improvements planned independently of local, State, or Federal agencies, indicate planned or actual completion dates applicable.         Implementation Stage       MM /DD /YYYY       MM /DD /YYYY         - Begin construction	c If the ar	nswer to B.5.b is "Yes," I	briefly describe, in	cluding new max	imum daily inflov	w rate (if applicat	ble).	
Implementation Stage       MM / DD / YYYY       MM / DD / YYYY         Begin construction	applicat	ole. For improvements	planned independe	ently of local, Sta				
Begin construction			Schedule	8	Actual Completi	on		
- End construction	Impleme	entation Stage	MM / DD	) / YYYY	MM / DD / YYYY	-		
- Begin discharge	– Begin	construction	/	/	//	_		
Attain operational level	– End c	onstruction	/	/		-		
e. Have appropriate permits/clearances concerning other Federal/State requirements been obtained?YesNo     Describe briefly:	– Begin	discharge	/	/	//	-		
Describe briefly:	– Attain	operational level	/	/		-		
Describe briefly:	e Havear	propriate permits/clear	ances concerning	other Federal/St	ate requirements	been obtained?	Yes	No
3.6. EFFLUENT TESTING DATA (GREATER THAN 0.1 MGD ONLY).         Applicants that discharge to waters of the US must provide effluent testing data for the following parameters. Provide the indicated effluent testing required by the permitting authority for each outfall fhrough which effluent is discharged. Do not include information on combined so overflows in this section. All information reported must be based on data collected through analysis conducted using 40 CFR Part 136 and other appropriate QAVOC requirements of 40 CFR Part 138 and other appropriate QAVOC requirements for standard methods for analytes not addressed by 40 CFR Part 136. At a minimum, effluent testing data must be based on at least three pollulant scans and must be no more than four and one-half years old.         Outfall Number: 001         POLLUTANT       MAXIMUM DAILY         VERAGE DAILY DISCHARGE         DISCHARGE         ONVENTIONAL AND NONCONVENTIONAL COMPOUNDS.         MMONIA (as N)       4.50       Ib/d       1.17       mg/l       6.00       EPA 350.2         HILORING TOTAL         ONVENTIONAL AND NONCONVENTIONAL COMPOUNDS.         MMONIA (as N)       4.50       Ib/d       1.17       mg/l       6.00       EPA 350.2       Image: Colspan="2">Image: Colspan="2"         OULUTANT </td <td>•</td> <td></td> <td>-</td> <td></td> <td>•</td> <td></td> <td></td> <td></td>	•		-		•			
Applicants that discharge to waters of the US must provide effluent testing data for the following parameters. Provide the indicated effluent testing required by the permitting authority for each outfall through which affluent is discharged. Do not include information on combined a overflows in this section. All information reported must be based on data collected through analysis conducted using do CFR Part 136 and other appropriate QA/QC requirements for standard methods for analytes not addressed by 40 CFR Part 136. At a minimum, effluent testing data must be based on at least three pollutant scans and must be no more than four and orre-half years old.         Outfall Number:       001         POLLUTANT       MAXIMUM DAILY       AVERAGE DAILY DISCHARGE         Conc.       Units       Number of Samples         ANALYTICAL       ML / ML         MMONIA (as N)       4.50       Ib/d       1.17       mg/l       6.00       EPA 350.2         HLORINE (TOTAL ESIDUAL, TRC)       0.10       mg/l       0.05       mg/l       12.00       EPA 360.1/.2         OTAL KJELDAHL       Intract per LUS NITRITE       Intract per LUS NITRITE       Intract per LUS NITRITE       Intract per LUS NITRITE         Intract per LUS NITRITE       Intract per LUS NITRITE       Intract per LUS NITRITE       Intract per LUS NITRITE         Intract per LUS NITRITE       Intract per LUS NITRITE       Intract per LUS NITRITE       Intract per LUS NITRITE         Intract per LUS NITRITE       Intract per LUS	2000,0							
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testing required by the permitting authority for each outfall through which effluent is discharged. Do not include information on combined a overflows in this section. All information reported must be based on data collected through analysis conducted using 40 CFR Part 136 methods. In addition, this data must comply with QA/QC requirements of 40 CFR Part 136 and other appropriate QA/QC requirements for standard methods for analytes not addressed by 40 CFR Part 136. At a minimum, effluent testing data must be based on at least three pollutant scans and must be no more than four and one-half years old.         Outfall Number: 001         POLLUTANT       MAXIMUM DAILY       AVERAGE DAILY DISCHARGE         ONVENTIONAL AND NONCONVENTIONAL COMPOUNDS.         MMONIA (as N)       4.50       Ib/d       1.17       mg/l       6.00       EPA 350.2         HICR INC.         ONVENTIONAL AND NONCONVENTIONAL COMPOUNDS.         MMONIA (as N)       4.50       Ib/d       1.17       mg/l       6.00       EPA 350.2         ISSOLVED OXYGEN       9.20       mg/l       8.22       mg/l       12.00       EPA 360.1/.2       OTAL KJELDAHL         ITROGEN (TKN)         ITROGEN I         INOUT IN INTRIPE         INOUT INTRODUCTIONAL COMPOUNDS.	3.6. EFFLUENT	ESTING DATA (GREA	TER THAN 0.1 N	IGD ONLY).				
DISCHARGE     ANALYTICAL METHOD     ANALYTICAL METHOD     ML / ME       ONVENTIONAL AND NONCONVENTIONAL COMPOUNDS.     MMONIA (as N)     4.50     Ib/d     1.17     mg/l     6.00     EPA 350.2     Image: Compound (as N)     12.00     Image: Compound (as N)     Image: Compound (as N)     Image: Compound (as N)     12.00     Image: Compound (as N)     Image: Compoun	overflows in methods. Ir	this section. All inform addition, this data mus	ation reported must	st be based on d QC requirements	ata collected thro	ough analysis co 136 and other a	nducted using 40 CFR ppropriate QA/QC req	Part 136
ONVENTIONAL AND NONCONVENTIONAL COMPOUNDS.MMONIA (as N)4.50Ib/d1.17mg/l6.00EPA 350.2HLORINE (TOTAL ESIDUAL, TRC)0.10mg/l0.05mg/l12.00EPA 360.1/.2ISSOLVED OXYGEN OTAL KJELDAHL ITROGEN (TKN)9.20mg/l8.22mg/l12.00EPA 360.1/.2OTAL KJELDAHL ITROGEN (TKN)Image: Composition of the second	pollutant sca Outfall Num	ans and must be no mor ber: 001	re than four and or	ne-half years old	-		must be based on at I	
MMONIA (as N)         4.50         Ib/d         1.17         mg/l         6.00         EPA 350.2           HLORINE (TOTAL ESIDUAL, TRC)         0.10         mg/l         0.05         mg/l         12.00         EPA 360.1/.2           ISSOLVED OXYGEN         9.20         mg/l         8.22         mg/l         12.00         EPA 360.1/.2           OTAL KJELDAHL ITROGEN (TKN)         Image: Comparison of the second se	pollutant sca Outfall Num	ans and must be no moi ber: <u>001</u> NT MAX	re than four and or - IMUM DAILY	ne-half years old	-		must be based on at I	
HLORINE (TOTAL ESIDUAL, TRC)       0.10       mg/l       0.05       mg/l       12.00       EFA 360.1/.2         ISSOLVED OXYGEN       9.20       mg/l       8.22       mg/l       12.00       EPA 360.1/.2         DTAL KJELDAHL ITROGEN (TKN)       Image: State of the state of	pollutant sca Outfall Num	ans and must be no mor ber: 001 NT MAX Di	re than four and or - IMUM DAILY SCHARGE	ne-half years old	AGE DAILY DIS	CHARGE Number of	ANALYTICAL	
HLORINE (TOTAL ESIDUAL, TRC) 0.10 mg/l 0.05 mg/l 12.00 EPA 360.1/.2 DISSOLVED OXYGEN 9.20 mg/l 8.22 mg/l 12.00 EPA 360.1/.2 DTAL KJELDAHL TIROGEN (TKN) TIRATE PLUS NITRITE TROGEN IL and GREASE HOSPHORUS (Total) DTAL DISSOLVED DLIDS (TDS) THER III III IIII IIIIIIIIIIIIIIIIIIIIIII	pollutant sca Outfall Num POLLUTA	ans and must be no mor ber: <u>001</u> NT MAX DI: Conc.	re than four and or 	AVER	AGE DAILY DIS	CHARGE Number of	ANALYTICAL	east three
9.20     mg/l     8.22     mg/l     12.00     EPA 360.17.2       OTAL KJELDAHL ITROGEN (TKN)     Image: Constraint of the state of th	pollutant sca Outfall Num POLLUTA ONVENTIONAL	AND NONCONVENTIC	IMUM DAILY SCHARGE Units	AVER Conc.	AGE DAILY DIS	CHARGE Number of Samples	ANALYTICAL METHOD	east three
OTAL KJELDAHL ITROGEN (TKN)     Image: Constraint of the second sec	pollutant sca Outfall Num POLLUTAI ONVENTIONAL MMONIA (as N) HLORINE (TOTA	AND NONCONVENTIO	IMUM DAILY SCHARGE Units NAL COMPOUN	AVER Conc. DS. 1.17	AGE DAILY DIS Units mg/l	CHARGE Number of Samples 6.00	ANALYTICAL METHOD	east three
ITRATE PLUS NITRITE ITROGEN IL and GREASE HOSPHORUS (Total) OTAL DISSOLVED OLIDS (TDS) THER	pollutant sca Outfall Num POLLUTA ONVENTIONAL MMONIA (as N) HLORINE (TOTA ESIDUAL, TRC)	AND NONCONVENTIO	IMUM DAILY SCHARGE Units NAL COMPOUN Ib/d mg/I	AVER Conc. DS. 1.17 0.05	AGE DAILY DIS Units mg/l mg/l	CHARGE Number of Samples 6.00 12.00	ANALYTICAL METHOD EPA 350.2	east three
IIL and GREASE     III (Insertion of the second secon	pollutant sca Outfall Num POLLUTAI ONVENTIONAL MMONIA (as N) HLORINE (TOTA ESIDUAL, TRC) ISSOLVED OXYO OTAL KJELDAHI	AND NONCONVENTIO	IMUM DAILY SCHARGE Units NAL COMPOUN Ib/d mg/I	AVER Conc. DS. 1.17 0.05	AGE DAILY DIS Units mg/l mg/l	CHARGE Number of Samples 6.00 12.00	ANALYTICAL METHOD EPA 350.2	east three
HOSPHORUS (Total) OTAL DISSOLVED OLIDS (TDS) THER	pollutant sca Outfall Num POLLUTAI ONVENTIONAL MMONIA (as N) HLORINE (TOTA ESIDUAL, TRC) ISSOLVED OXYO OTAL KJELDAHI ITROGEN (TKN)	AND NONCONVENTION AND NONCONVENTION AND NONCONVENTION 4.50 AL 0.10 GEN 9.20 -	IMUM DAILY SCHARGE Units NAL COMPOUN Ib/d mg/I	AVER Conc. DS. 1.17 0.05	AGE DAILY DIS Units mg/l mg/l	CHARGE Number of Samples 6.00 12.00	ANALYTICAL METHOD EPA 350.2	east three
TAL DISSOLVED OLIDS (TDS) THER	pollutant sca Outfall Num POLLUTAI ONVENTIONAL MMONIA (as N) HLORINE (TOTA ESIDUAL, TRC) ISSOLVED OXYO OTAL KJELDAHI ITROGEN (TKN) ITRATE PLUS N ITROGEN	AND NONCONVENTION AND NONCONVENTION AND NONCONVENTION 4.50 AL 0.10 GEN 9.20 -	IMUM DAILY SCHARGE Units NAL COMPOUN Ib/d mg/I	AVER Conc. DS. 1.17 0.05	AGE DAILY DIS Units mg/l mg/l	CHARGE Number of Samples 6.00 12.00	ANALYTICAL METHOD EPA 350.2	east three
THER	pollutant sca Outfall Num POLLUTAI ONVENTIONAL MMONIA (as N) HLORINE (TOTA ESIDUAL, TRC) ISSOLVED OXYO OTAL KJELDAHI ITROGEN (TKN) ITRATE PLUS N ITRATE PLUS N ITRATE SCA IL and GREASE	ans and must be no more ber: 001 NT MAX DI Conc. AND NONCONVENTIO 4.50 AL 0.10 GEN 9.20 - ITRITE	IMUM DAILY SCHARGE Units NAL COMPOUN Ib/d mg/I	AVER Conc. DS. 1.17 0.05	AGE DAILY DIS Units mg/l mg/l	CHARGE Number of Samples 6.00 12.00	ANALYTICAL METHOD EPA 350.2	east three
	pollutant sca Outfall Num POLLUTAI ONVENTIONAL MMONIA (as N) HLORINE (TOTA ESIDUAL, TRC) ISSOLVED OXYO OTAL KJELDAHI ITROGEN (TKN) ITRATE PLUS N ITROGEN IL and GREASE HOSPHORUS (T OTAL DISSOLVE	ans and must be no more ber: 001 NT MAX Di Conc. AND NONCONVENTION 4.50 AL 0.10 GEN 9.20 - ITRITE otal)	IMUM DAILY SCHARGE Units NAL COMPOUN Ib/d mg/I	AVER Conc. DS. 1.17 0.05	AGE DAILY DIS Units mg/l mg/l	CHARGE Number of Samples 6.00 12.00	ANALYTICAL METHOD EPA 350.2	east three
	pollutant sca Outfall Num POLLUTAI ONVENTIONAL MMONIA (as N) HLORINE (TOTA ESIDUAL, TRC) ISSOLVED OXYO OTAL KJELDAHI ITROGEN (TKN) ITRATE PLUS N ITROGEN IL and GREASE HOSPHORUS (T OTAL DISSOLVE OLIDS (TDS)	ans and must be no more ber: 001 NT MAX Di Conc. AND NONCONVENTION 4.50 AL 0.10 GEN 9.20 - ITRITE otal)	IMUM DAILY SCHARGE Units NAL COMPOUN Ib/d mg/I	AVER Conc. DS. 1.17 0.05	AGE DAILY DIS Units mg/l mg/l	CHARGE Number of Samples 6.00 12.00	ANALYTICAL METHOD EPA 350.2	east three
END OF PART B.	pollutant sca Outfall Num POLLUTAI ONVENTIONAL MMONIA (as N) HLORINE (TOTA ESIDUAL, TRC) ISSOLVED OXYO OTAL KJELDAHI ITROGEN (TKN) ITRATE PLUS N ITROGEN IL and GREASE HOSPHORUS (T OTAL DISSOLVE OLIDS (TDS)	ans and must be no more ber: 001 NT MAX Di Conc. AND NONCONVENTION 4.50 AL 0.10 GEN 9.20 - ITRITE otal)	IMUM DAILY SCHARGE Units NAL COMPOUN Ib/d mg/I	AVER Conc. DS. 1.17 0.05	AGE DAILY DIS Units mg/l mg/l	CHARGE Number of Samples 6.00 12.00	ANALYTICAL METHOD EPA 350.2	east three

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