STATE OF LOUISIANA

DEPARTMENT OF ENVIRONMENTAL QUALITY

IN THE MATTER OF: * Settlement Tracking No.

* SA-WE-24-0013

HOUSE OF RAEFORD FARMS OF

LOUISIANA, L.L.C.

* Enforcement Tracking No.

AI # 25163 * WE-CN-21-00152B

*

PROCEEDINGS UNDER THE LOUISIANA ENVIRONMENTAL QUALITY ACT

LA. R.S. 30:2001, <u>ET SEQ.</u> *

SETTLEMENT AGREEMENT

The following Settlement Agreement is hereby agreed to between House of Raeford Farms of Louisiana, L.L.C. ("Respondent") and the Department of Environmental Quality ("DEQ" or "the Department"), under authority granted by the Louisiana Environmental Quality Act, La. R.S. 30:2001, et seq. ("the Act").

I

Respondent is a limited liability company that owns and/or operates a poultry processing facility located in Arcadia, Bienville Parish, Louisiana ("the Facility").

II

On August 2, 2022, the Department issued to Respondent an Amended Consolidated Compliance Order & Notice of Potential Penalty, Enforcement Tracking No. WE-CN-21-00152B (Exhibit 1).

Ш

Respondent denies it committed any violations or that it is liable for any fines, forfeitures and/or penalties.

Nonetheless, Respondent, without making any admission of liability under state or federal statute or regulation, agrees to pay, and the Department agrees to accept, a payment in the amount of THIRTY-FIVE THOUSAND AND NO/100 DOLLARS (\$35,000.00), of which Three Thousand Six Hundred Seventeen and 71/100 Dollars (\$3,617.71) represents the Department's enforcement costs, in settlement of the claims set forth in this Settlement Agreement. The total amount of money expended by Respondent on cash payments to the Department as described above, shall be considered a civil penalty for tax purposes, as required by La. R.S. 30:2050.7(E)(1).

V

Respondent further agrees that the Department may consider the inspection report(s), permit record(s), the Amended Consolidated Compliance Order & Notice of Potential Penalty and this Settlement Agreement for the purpose of determining compliance history in connection with any future enforcement or permitting action by the Department against Respondent, and in any such action Respondent shall be estopped from objecting to the above-referenced documents being considered as proving the violations alleged herein for the sole purpose of determining Respondent's compliance history.

VI

This Settlement Agreement shall be considered a final order of the Secretary for all purposes, including, but not limited to, enforcement under La. R.S. 30:2025(G)(2), and Respondent hereby waives any right to administrative or judicial review of the terms of this agreement, except such review as may be required for interpretation of this Settlement Agreement in any action by the Department to enforce this Settlement Agreement.

This Settlement Agreement is being made in the interest of settling the state's claims and avoiding for both parties the expense and effort involved in litigation or an adjudicatory hearing. In agreeing to the compromise and Settlement Agreement, the Department considered the factors for issuing civil penalties set forth in La. R. S. 30:2025(E) of the Act.

VIII

As required by law, the Department has submitted this Settlement Agreement to the Louisiana Attorney General for approval or rejection. The Attorney General's concurrence is appended to this Settlement Agreement.

ΧI

The Respondent has caused a public notice advertisement to be placed in the official journal of the parish governing authority in Bienville Parish, Louisiana. The advertisement, in form and wording approved by the Department, announced the availability of this Settlement Agreement for public view and comment and the opportunity for a public hearing. Respondent has submitted an original proof-of-publication affidavit and an original public notice to the Department and, as of the date this Settlement Agreement is executed on behalf of the Department, more than forty-five (45) days have elapsed since publication of the notice.

X

Payment is to be made within thirty (30) days from notice of the Secretary's signature. If payment is not received within that time, this Settlement Agreement is voidable at the option of the Department. The Respondent shall provide its tax identification number when submitting payment. Payments are to be made by check, payable to the Department of Environmental Quality, and mailed or delivered to the attention of Accountant Administrator, Financial Services Division, Department

of Environmental Quality, Post Office Box 4303, Baton Rouge, Louisiana, 70821-4303. Each payment shall be accompanied by a completed Settlement Payment Form attached hereto.

XI

In consideration of the above, any claims for penalties are hereby compromised and settled in accordance with the terms of this Settlement Agreement.

XII

Each undersigned representative of the parties certifies that he or she is fully authorized to execute this Settlement Agreement on behalf of his or her respective party, and to legally bind such party to its terms and conditions.

HOUSE OF RAEFORD FARMS OF LOUISIANA, L.L.C.

J	BY:
	(Signature)
	(Printed)
7	ΓΙΤLE:
	cate original before me this day of, at
	NOTARY PUBLIC (ID #)
	(stamped or printed)
	LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY Aurelia S. Giacometto, Secretary
	BY:
THUS DONE AND SIGNED in dupli	icate original before me this day of , at Baton Rouge, Louisiana.
	NOTARY PUBLIC (ID #)
Approved	(stamped or printed)
Approved:	retary

LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY

OFFICE OF ENVIRONMENTAL COMPLIANCE

AMENDED

ENFORCEMENT DIVISION POST OFFICE BOX 4312

1.

11.

CONSOLIDATED COMPLIANCE ORDER & NOTICE OF POTENTIAL PENALTY



BATON ROUGE, LOUISIANA 70821-4312

Enforcement Tracking No.	WE-CN-21-00152B	Certified Mail No.	7005 0390 0006 1028 1459	
Agency Interest (Al) No.	25163	Contact Name	Scott B. Pierce	
Alternaté ID No.	LA0002844	Contact Phone No.	(225) 219-3723	
Respondent:	House of Reeford Farms of Louisiana, LLC.	Facility Name:	Arcadia Processing Plant	
	c/o Randall L. Wilmore	Physical Location:	3867 Second St.	
	Agent for Service of Process	1		
	2001 McCarthur Dr.	City, State, Zip:	Arcadia, LA 71001	
	Alexandria, LA 71301	Parish:	Bienville	

This AMENDED CONSOLIDATED COMPLIANCE ORDER & NOTICE OF POTENTIAL PENALTY is issued by the Louisiana Department of Environmental Quality (the Department), under the authority granted by the Louisiana Environmental Quality Act (the Act), La. R.S. 30:2001, et seq., and particularly by La. R.S. 30:2025(C), 30:2050.2 and 30:2050.3(B). This AMENDED CONSOLIDATED COMPLIANCE ORDER & NOTICE OF POTENTIAL PENALTY replaces AMENDED CONSOLIDATED COMPLIANCE ORDER & NOTICE OF POTENTIAL PENALTY, ENFORCEMENT TRACKING NO. WE-CN-21-00152A issued on January 14, 2022, in its entirety.

FINDINGS OF FACT

An authorized representative of the Department inspected the abovementioned facility or conducted a file review of the facility to determine the degree of compliance with regulations promulgated in the Louisiana Administrative Code, Title 33. The State regulatory citations for the violation(s) identified during the inspection and/or file review are indicated below.

The Respondent owns and/or operates a poultry processing facility located at 3867 Second St., Arcadia, Bienville Parish, Louisiana. The Respondent was issued Louisiana Pollutant Discharge Elimination System (LPDES) Permit LA0002844 on June 30, 2010, with an effective date of August 1, 2010, and expiration date of July 31, 2015. The Respondent submitted a renewal application on or about January 29, 2015, and LPDES Permit LA0002844 was administratively continued until it was reissued on April 25, 2016, with an effective date of June 1, 2016, and an expiration date of May 31, 2021. The Respondent submitted a renewal application on or about November 23, 2020, and LPDES Permit LA0002844 has been administratively continued. Under the terms and conditions of LPDES Permit LA0002844, the Respondent is permitted to discharge treated process wastewater, clean-up area effluent, refrigeration condenser overflow, boiler blowdown, truck washwater, chicken cage washwater, wood pallet washwater, and first flush stormwater runoff into local drainage, thence into Brinson Creek, thence into Black Lake, all waters of the state.

The Respondent was issued CONSOLIDATED COMPLIANCE ORDER AND NOTICE OF POTENTIAL PENALTY (CONOPP) WE-CN-13-00771 on or about November 26, 2013, which was amended as CONOPP WE-CN-13-00771A on or about May 22, 2014, which was amended as CONOPP WE-CN-13-00771B on or about November 14, 2014, which was amended as CONOPP WE-CN-13-00771C on or about May 26, 2015. The CONOPP cited the following violations: effluent exceedances reported during the monitoring periods between March 2012 and March 2015, a failure to sample, and a failure to submit a DMR in a timely manner. The Order required the Respondent to achieve and maintain compliance with Water Quality regulations and conditions contained in LPDES Permit LA0002844, submit a written report, and to comply with the approved schedule for the construction of an anoxic basin associated with the improvement of effluent limitation compliance. CONOPP WE-CN-13-00771C is a final action of the Department. On or about April 20, 2017, the Respondent met with the Department to discuss the CONOPP and status of the anoxic basin project. During the meeting, the Respondent stated that significant progress had been made in connection with the exceedances, specifically noting that the anoxic basin project was completed on June 2, 2016, and that effluent limitations were met for the June 2016 monitoring period and that there had not been a toxicity exceedance since June 2016. A file review conducted by the Department on or about April 7, 2021, revealed that the Respondent continued to exceed permit effluent limitations. On or about November 29, 2021, the Respondent proposed to the Department a compliance schedule for construction of upgrades at the treatment system in order to achieve full compliance with the effluent limits established in LPDES Permit LA0002844. On or about June 8, 2022, the Respondent requested to amend the compliance schedule due to vender

	Date of Violation	Description of Violation
III.	Inspection(s) & File Review 7/28/2015 4/7/2021 12/8/2021 6/13/2022	The Respondent failed to comply with LPDES Permit LA0002844. Specifically, a review of Discharge Monitoring Reports (DMRs) between April 2015 and June 2022, revealed that the Respondent reported exceedances of permit effluent limitations for Total nitrogen, Whole effluent toxicity (WET), Total dissolved solids, Ammonia/total nitrogen, Fecal coliform, Total suspended solids, and Carbonaceous biological oxygen demand (See Attachment "A"). [Prior to June 1, 2016: LPDES Permit LA0002844, (Part I, pgs. 2-5 of 5; Part II, Section L.1.d; and Part III, Section A.2); After June 1, 2016: LPDES Permit LA0002844 (Effluent Limits and Monitoring Requirements, pgs. 1 & 2 of 6; Other Conditions, Section I.1.d; and Standard Conditions, Section A.2), La. R.5. 30:2076(A)(3), and LAC 33:IX.501.D]
IV.	Inspection(s) & File Review 7/28/2015 4/7/2021 6/13/2022	The Respondent failed to comply with LPDES Permit LA0002844. Specifically, a review of records between April 2015 and April 2022, revealed that the Respondent failed to report and/or sample the effluent for specified parameters at Outfail 001 on a weekly, monthly or quarterly basis (See Attachment "B"). (Prior to June 1, 2016: LPDES Permit LA0002844, (Part I, pgs. 2-5 of 5; Part II, Sections J, M.5, and N; and Part III Sections A.2 and D.4); After June 1, 2016: LPDES Permit LA0002844 (Effluent Limits and Monitoring Requirements, pgs. 1 - 3 of 6; Other Conditions, Sections I.2.d and 3; and Standard Conditions, Sections A.2 and D.4), La. R.S. 30:2076(A)(3), LAC 33:IX.2701.L.4, and LAC 33:IX.501.A)
v.	inspection(s) & File Review 12/7/2020 4/7/2021 6/13/2022	The Respondent failed to comply with LPDES Permit LA0002844. Specifically, the Respondent failed to submit accurate/complete DMRs for the October and November 2020 monitoring periods. Specifically, the Respondent reported an instantaneous minimum limitation value of 6.2 and 6.3 standard units (S.U.) or each respective DMR; however, data collected from daily logs for measurements at Outfall 001 by the Department during the inspection indicated that the Respondent did not report the lowest pH value sample and did not report each additional pH sample conducted that exceeded the instantaneous minimum limitation of 6 standard unit (S.U.) via a separate non-compliance report (NCR) accompanying the DMR as

EXHIBIT 1

required by the permit. The Respondent's data is as follows:

					
			Date	pH Results (S.U.)	
			10/1/2020	5.8	
			10/8/2020	5.8	
			10/9/2020	5.9	*
			10/13/2020	5.8	
			11/1/2020 11/3/2020	5.4 5.6	
			11/9/2020	5.8	
			11/22/2020	5.4	
			11/29/2020	5.8	
		Caner normit secondes	11/30/2020	5.6]
		Conditions, Sections A.2 and	tmuent umits I D.4 and 71. La.	and Monitoring Req LESTANATOR: 0. 2.R.	uirements, pgs. 1 & 2 of 6; and Standard LAC 33:IX.2701.L.4, and LAC 33:IX.2701.L.7]
		On or about February 24, 2	2022, the Respo	ondent re-submitted	the October and November 2020 DMRs.
		reflecting the correct lowest	t values of pH fo	or these monitoring	periods; however, the Respondent still has
		not submitted the required		CRs.	
One and			ORDER		
04760		sespondent is hereby ordered			
l.	with the Water Qu "Findings of Fact" p	ality Regulations. This shall i	LIANCE ORDER nclude, but not	, any and all steps no be limited to; corre	ecessary to meet and maintain compliance ecting <u>all</u> of the violations described in the
	To submit to the E	nforcement Division, within th	hirty (30) days a	fter receipt of this (OMPLIANCE ORDER, a written report that
H.	includes a detailed	description of the circumstance	es surrounding	the cited violation(s)	and actions taken or to be taken to achieve
***	be submitted to th	e Enforcement Division by th	nruance ORDI is COMPLIANCI	ix. This report and a	all other reports or information required to bmitted to the Department at the address
	specified in this doc	ument.			
	The Respondent sh	all accomplish the tasks conta	ined in Attachn	sent "C" and comply	with the schedule of activities associated
111.	on or about June 8,	on of upgrades at the treatme . 2022.	nt system refer	enced in the Respon	dent's letter submitted to the Department
			AL P.C.		
	of the aforemention	all submit progress reports to ned schedule. The Resnander	the Enforceme: at shall submit a	nt Division following	each calendar quarter until the completion within fifteen (15) days following the end
	of the calendar qua	rter. The first progress report	t is due by the 1	5th day of the month	following the end of the quarter in which
	this COMPLIANCE (DRDER is recleved. Additional	y, if an activity	cannot be completed	by the due date specified in the schedule,
IV.	the Respondent sha	all submit a certification of no	n-compliance to	the Department with	thin fifteen (15) days after the scheduled tification shall include a discussion of the
	cause of the delay,	an anticipated date of comple	etion, and a disc	rouled event, the cet ussion of any impair	ment of a subsequent due date. Upon
	completion of all so	heduled events, the Respond	ent shall submit	a final certification :	stating that all activities have been
3.74.7	achieved.		54.4	,	
		1	RIGHT TO AP	PEAL	
	The Respondent has a	right to an adjudicatory hear	ing on a dispute	ed issue of material f	act or of law arising from this COMPLIANCE
۱.	ORDER. This right ma		ten request with	the Secretary no la	ter than thirty (30) days after receipt of this
			v the provision	of the COMPLIANC	E ORDER on which the hearing is requested
II.	and shall briefly desc	ribe the basis for the request	. This request si	hould reference the	Enforcement Tracking Number and Agency
•••	Interest Number, whi	ch are located in the upper le	ft-hand corner	of the first page of th	als document and should be directed to the
	address specified in the Respondent		harder		same of make dalf- at - a off-
	COMPLIANCE ORDER	t a content ming a request for a	nearing, a hear ecretary of the	ing on the disputed i: Department The	ssue of material fact or of law regarding this hearing shall be governed by the Act, the
m.	Administrative Proce	dure Act (La. R.S. 49:950, et	seq.), and the	Division of Adminis	trative Law's (DAL) Procedural Rules. The
	Department may am	end or supplement this COM	PLIANCE ORDE	R prior to the hearli	ng, after providing sufficient notice and an
		reparation of a defense for the			for beauty is though Clark Politics to the stands
IV.	request a hearing cor	ioek simi become a linarem Istitutes a waiver of the Reso	orcement action ondent's right t	n uniess the request o a hearing on a disi	for hearing is timely filed. Fallure to timely outed issue of material fact or of law under
	Section 2050.4 of the	Act for the violation(s) describ	bed herein.		
	The Respondent's failure to request a hearing or to file an appeal or the Respondent's withdrawal of a request for hearing on this COMPLIANCE ORDER shall not preclude the Respondent from contesting the findings of facts in any subsequent penalty action				
V.	addressing the same	snak not preciude the Respondant	ondent from co	ntesting the findings	s of facts in any subsequent penaity action g to this COMPLIANCE ORDER becoming a
	permanent part of its	compliance history.		abbee ness neletill	e in the contraction of the cont
VI.	Civil penalties of not	more than thirty-two thousan	c five hundred	dollars (\$32,500) ma	y be assessed for each day of violation. The
	Respondent's failure	or refusal to comply with this	COMPLIANCE (ORDER and the provi	sions herein will subject the Respondent to
	more than fifty thous	and doltars (\$50,000) for each	aves, which co day of continu	ed violation or nonco	ssment of a civil penalty in an amount of not ompliance.
VII.	For each violation de	scribed herein, the Departme	nt reserves the	right to seek civil pe	enalties in any manner allowed by law, and
		e construed to preclude the r	ight to seek suc	h penalties.	
		NOTICE	OF POTENTI	AL PENALTY	
ī.	Pursuant to La. R.S.	30:2050.3(B), you are hereby	notified that th	e issuance of a pena	alty assessment is being considered for the
	violation(s) described	herein. Written comments m	ay be filed rega	rding the violation(s)	and the contemplated penalty. If you elect
	to submit comments,	it is requested that they be so	upmitted within	ten (10) days of rec	eipt of this notice.

11.	Prior to the issuance of additional appropriate enforcement action(s), you may request a meeting with the Department to present any mitigating circumstances concerning the violation(s). If you would like to have such a meeting, please Scott B. Pierce at {225} 219-3723 within ten (10) days of receipt of this NOTICE OF POTENTIAL PENALTY.
16.	The Department is required by La. R.S. 30:2025(E)(3)(a) to consider the gross revenues of the Respondent and the monetary benefits of noncompliance to determine whether a penalty will be assessed and the amount of such penalty. Please forward the Respondent's most current annual gross revenue statement along with a statement of the monetary benefits of noncompliance for the cited violation(s) to the above named contact person within ten (10) days of receipt of this NOTICE OF POTENTIAL PENALTY. Include with your statement of monetary benefits the method(s) you utilized to arrive at the sum. If you assert that no monetary benefits have been gained, you are to fully justify that statement, if the Respondent chooses not to submit the requested most current annual gross revenues statement within ten (10) days, it will be viewed by the Department as an admission that the Respondent has the ability to pay the statutory maximum penalty as outlined in La. R.S. 30:2025.
IV.	The Department assesses civil penalties based on LAC 33:LSubpart1.Chapter7. To expedite closure of this NOTICE OF POTENTIAL PENALTY portion, the Respondent may offer a settlement amount to resolve any claim for civil penalties for the violation(s) described herein. The Respondent may offer a settlement amount, but the Department is under no obligation to enter into

PENALTY portion, the Respondent may offer a settlement amount to resolve any claim for civil penalties for the violation(s) described herein. The Respondent may offer a settlement amount, but the Department is under no obligation to enter into settlement negotiations. The decision to proceed with a settlement is at the discretion of the Department. The settlement offer amount may be entered on the attached "CONSOLIDATED COMPLIANCE ORDER AND NOTICE OF POTENTIAL PENALTY REQUEST TO CLOSE" form. The Respondent may submit the settlement offer within one hundred and eighty (180) days of receipt of this NOTICE OF POTENTIAL PENALTY portion but no later than ninety (90) days of achieving compliance with the COMPLIANCE ORDER portion. The Respondent must include a justification of the offer. DO NOT submit payment of the offer amount with the form. The Department will review the settlement offer and notify the Respondent as to whether the offer is or is not accepted.

V. This CONSOLIDATED COMPLIANCE ORDER & NOTICE OF POTENTIAL PENALTY is effective upon receipt.

CONTACTS AND SUBMITTAL OF INFORMATION

Enforcement Division:	Hearing Requests:		
Louislana Department of Environmental Quality Office of Environmental Compliance Water Enforcement Division Post Office Box 4312 Baton Rouge, LA 70821 Attn: Scott 8. Pierce	Department of Environmental Quality Office of the Secretary Post Office Box 4302 Baton Rouge, Louisiana 70821-4302 Attn: Hearings Clerk, Legal Division Re: Enforcement Tracking No. WE-CN-21-001528 Agency interest No. 25163		
Water Permits Division (if necessary):	Physical Address (if hand delivered):		
Department of Environmental Quality Office of Environmental Services Post Office Box 4313 Baton Rouge, LA 70821-4313 Attn: Water Permits Division	Department of Environmental Quality 602 N Fifth Street Baton Rouge, LA 70802		

HOW TO REQUEST CLOSURE OF THIS AMENDED CONSOLIDATED COMPUANCE ORDER & NOTICE OF POTENTIAL PENALTY

- To appeal the AMENDED CONSOLIDATED COMPLIANCE ORDER AND NOTICE OF POTENTIAL PENALTY, the Respondent must follow
 the guidelines set forth in the "Right to Appeal" portion of this AMENDED CONSOLIDATED COMPLIANCE ORDER AND NOTICE OF
 POTENTIAL PENALTY.
- To request closure of the COMPLIANCE ORDER portion, the Respondent must demonstrate compliance with the "Order" portion of this AMENDED COMPLIANCE ORDER by completing the attached "AMENDED CONSOLIDATED COMPLIANCE ORDER AND NOTICE OF POTENTIAL PENALTY REQUEST TO CLOSE" form and returning it to the address specified.
 - Before requesting closure of this COMPLIANCE ORDER portion, please contact the Financial Services Division at 225-219-3865 or email them at _DEQ-WWWFinancialServices@la.gov to determine if you owe outstanding fees.
- To expedite closure of the NOTICE OF POTENTIAL PENALTY portion, the Respondent may offer a settlement amount to resolve any claim for civil penalties for the violation(s) described herein.
 - The Department assesses civil penalties based on LAC 33:1.Subpart1.Chapter7.
 - The Respondent may offer a settlement amount but the Department is under no obligation to enter into settlement negotiations. It is decided upon on a discretionary basis.
 - The settlement offer amount may be entered on the attached "AMENDED CONSOLIDATED COMPLIANCE ORDER AND NOTICE OF POTENTIAL PENALTY REQUEST TO CLOSE" form. The Respondent must include a justification of the offer.
 - DO NOT submit payment of the offer amount with the form. The Department will review the settlement offer and notify the Respondent as to whether the offer is or is not accepted.
 - Before requesting closure of the NOTICE OF POTENTIAL PENALTY portion, please contact the Financial Services Division at 225-219-3865 or email them at _DEQ-WWWFinancialServices@la.gov to determine if you owe outstanding fees.

Date: August 2,2022

If you have questions or need more information, you may contact Scott B. Pierce at (225) 219-3723 or scott.pierce@la.gov.

Celena J. Cage
Assistant Secretary

Office of Environmental Compliance

cc: House of Raeford Farms c/o Jeremy Paul P. O. Box 707 Arcadia, LA 71001

WE-CN-21-001528

Page 3

CONOPP FORM 1

ecc: Public Health Chief Officer Office of Public Health Department of Health and Hospitals

- Attachment(s)
 Request to Close
 Attachments "A", "B" and "C"
 Settlement Brochure

LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY OFFICE OF ENVIRONMENTAL COMPLIANCE AMENDED **ENFORCEMENT DIVISION** CONSOLIDATED COMPLIANCE ORDER & POST OFFICE BOX 4312 **NOTICE OF POTENTIAL PENALTY** BATON ROUGE, LOUISIANA 70821-4312 **REQUEST TO CLOSE Enforcement Tracking No.** WE-CN-21-001528 Contact Name Scott B. Pierce Agency Interest (Al) No. 25163 Contact Phone No. (225) 219-3723 Alternate ID No. LA0002844 Respondent: House of Reeford Farms of Facility Name: **Arcadia Processing Plant** Louislana, L.L.C. c/o Randall L. Wilmore 3867 Second St. Physical Location: Agent for Service of Process 2001 McCarthur Dr. City, State, Zip: Arcadia, LA 71001 Alexandria, LA 71301 Parish: Bienville 的特殊是 STATEMENT OF COMPLIANCE STATEMENT OF COMPLIANCE **Date Completed** Copy Attached? A written report was submitted in accordance with Paragraph II of the "Order" portion of the AMENDED COMPLIANCE ORDER. Completed all construction activities associated with the Arcadia Processing Plant Treatment System necessary to achieve full compliance with LPDES Permit LADOO2844 effluent limits in accordance with Paragraph III of the "Order" portion of the COMPLIANCE ORDER. All items in the "Findings of Fact" portion of the COMPLIANCE ORDER were addressed and the facility is being operated to meet and maintain the requirements of the "Order" portion of the COMPLIANCE ORDER. Final compliance was achieved as of: 使全体化的 化二位子基础 SETTLEMENT OFFER (OPTIONAL) (check the applicable option) The Respondent is not interested in entering into settlement negotiations with the Department with the understanding that the Department has the right to assess civil penalties based on LAC 33:1.Subpart1.Chapter7. In order to resolve any claim for civil penalties for the violations in NOTICE OF POTENTIAL PENALTY WE-CN-21-00152A, the Respondent is interested in entering into settlement negotiations with the Department and would like to set up a meeting to discuss settlement procedures. In order to resolve any claim for civil penalties for the violations in NOTICE OF POTENTIAL PENALTY WE-CN-21-00152A, the Respondent is interested in entering into settlement negotiations with the Department and offers to pay which shall include LDEQ enforcement costs and any monetary benefit of non-compliance. Monétary component = Beneficial Environmental Project (BEP)component (optional)= DO NOT SUBMIT PAYMENT OF THE OFFER WITH THIS FORM- the Department will review the settlement offer and notify the Respondent as to whether the offer is or is not accepted. The Respondent has reviewed the violations noted in NOTICE OF POTENTIAL PENALTY WE-CN-21-00152A and has attached a justification of its offer and a description of any BEPs if included in settlement offer. Company of the property of the same **CERTIFICATION STATEMENT** I certify, under provisions in Louisiana and United States law that provide criminal penalties for false statements, that based on information and belief formed after reasonable inquiry, the statements and information attached and the compilance statement above, are true, accurate, and complete. I also certify that I do not own outstanding fees or penalties to the Department for this facility or any other facility I own or operate. I further certify that I am either the Respondent or an authorized representative of the Respondent. Respondent's Signature Respondent's Printed Name Respondent's Title Respondent's Physical Address Respondent's Phone # Date MAIL COMPLETED DOCUMENT TO THE ADDRESS BELOW: Louisiana Department of Environmental Quality Office of Environmental Compliance **Enforcement Division** Post Office Box 4312 Baton Rouge, LA 70821

If you have questions or need more information, you may contact Scott B. Pierce at (225) 219-3723 or scott.pierce@la.gov.

Attn: Scott B. Pierce

ATTACHMENT "A" HOUSE OF RAEFORD FARMS OF LA - LA0002844

Effluent Limitation Exceedances

Desir	MP End				D40 12-1	£1_14_
DAGO2016 DOLA Nitrogen, total [es N]						
0430/2016 001-A Solida, total dissolved [TDS] — MO AVG				-		,
04/30/2015 001-P1 Whole effluent toxicity — MO AV MIN 94 75 % 04/30/2015 001-P1 Whole effluent toxicity — 7 DA MIN 94 75 % 05/31/2015 001-P1 Whole effluent toxicity — MO AVG 832 1130 mg/L 06/30/2015 001-P1 Whole effluent toxicity — MO AVG 832 11901 mg/L 06/30/2015 001-P1 Whole effluent toxicity — MO AVMIN 94 53 % 06/30/2015 001-P1 Whole effluent toxicity — TO AMIN 94 53 % 07/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 6.88 mg/L 07/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 832 1281 mg/L 07/31/2015 001-P1 Whole effluent toxicity — TOA MIN 94 0 % 07/31/2015 001-P1 Whole effluent toxicity — MO AVG 832 1281 mg/L 08/31/2015 001-A Nitrogen, ammonia total [as N] — DAILY MX 8 8.77 mg/L						
04/30/2015 001-PI Whole effluent toxicity 7 DA MIN 94 75 % 05/31/2015 001-A Solids, total dissolved [TDS] MO AVG 832 1130 mg/L 05/30/2015 001-PI Whole effluent toxicity MO AVMN 94 55 % 05/30/2015 001-PI Whole effluent toxicity 7 DA MIN 94 53 % 05/30/2015 001-PI Whole effluent toxicity 7 DA MIN 94 53 % 05/30/2015 001-A Nitrogen, ammonia total [as N] MO AVG 4 6.98 mg/L 07/31/2015 001-A Nitrogen, ammonia total [as N] MO AVG 4 6.98 mg/L 07/31/2015 001-A Nitrogen, ammonia total [as N] MO AVG 4 6.98 mg/L 07/31/2015 001-A Nitrogen, ammonia total [as N] MO AVG 832 1251 mg/L 07/31/2015 001-PI Whole effluent toxicity MO AVMN 94 0 % 07/31/2015 001-PI Whole effluent toxicity MO AVMN 94 0 % 07/31/2015 001-PI Whole effluent toxicity MO AVMN 94 0 % 08/31/2015 001-A Nitrogen, ammonia total [as N] MO AVG 4 6.59 mg/L 08/31/2015 001-A Nitrogen, ammonia total [as N] MO AVG 4 6.59 mg/L 08/31/2015 001-A Nitrogen, ammonia total [as N] MO AVG 4 6.59 mg/L 08/31/2015 001-A Solids, total dissolved [TDS] MO AVG 832 1124 mg/L 08/31/2015 001-A Solids, total dissolved [TDS] MO AVG 832 1124 mg/L 08/31/2015 001-CE Certodaphinia MO AVMN Report 1 pass-0,fali-1 08/31/2015 001-A Solids, total dissolved [TDS] MO AVG 832 1320 mg/L 08/31/2015 001-A Solids, total dissolved [TDS] MO AVG 832 1320 mg/L 11/30/2015 001-A Nitrogen, total [as N] DA MIN 94 75 94						
05/31/2015 001-A Solids, total dissolved [TDS]						
06/30/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1001 mgL 06/30/2015 001-PI Whole effluent toxicity — MO AVMN 94 53 % 06/30/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 53 % 07/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 6.88 mg/L 07/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1251 mg/L 07/31/2015 001-PI Whole effluent toxicity — MO AVMN 94 0 % 07/31/2015 001-PI Whole effluent toxicity — MO AVMN 94 0 % 08/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 6.59 mg/L 08/31/2015 001-A Nitrogen, ammonia total [as N] — DAILY MX 8 8.27 mg/L 08/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 4 6.59 mg/L 08/31/2015 001-CE Certodaphnia — MO AV MN Report 1 pass=0,fall=1						
06/30/2015 001-PI Whole effluent toxicity — MO AV MN 94 53 % 06/30/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 53 % 07/31/2015 001-A Nitrogen, ammonis total [as N] — MO AVG 4 6.98 mg/L 07/31/2015 001-A Nitrogen, ammonis total [as N] — MO AVG 82 11261 mg/L 07/31/2015 001-PI Whole effluent toxicity — MO AV MIN 94 0 % 07/31/2015 001-PI Whole effluent toxicity — MO AV MIN 94 0 % 08/31/2015 001-PI Whole effluent toxicity — MO AV MIN 94 6.99 mg/L 08/31/2015 001-A Nitrogen, ammonis total [as N] — MO AVG 4 6.99 mg/L 08/31/2015 001-A Nitrogen, ammonis total [as N] — MO AVG 8 6.27 mg/L 08/31/2015 001-A Nitrogen, ammonis total [as N] — MO AVG 8 6.27 mg/L 08/31/2015 001-A Noilde, total dissolved [TDS] — MO AVG 832 1124 mg/L<				-		
08/30/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 53 % 07/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 6.98 mg/L 07/31/2015 001-A Nitrogen, ammonia total [as N] — DAILY MX 6 11 mg/L 07/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1281 mg/L 07/31/2015 001-PI Whole effluent toxicity — 70 AMIN 94 0 % 08/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 8.59 mg/L 08/31/2015 001-A Nitrogen, ammonia total [as N] — DAILY MX 8 8.27 mg/L 08/31/2015 001-A Solds, total dissolved [TDS] — MO AVG 832 1124 mg/L 08/31/2015 001-CE Ceriodaphnia — MO AV MN Report 1 pass=0,fall=1 08/31/2015 001-CE Ceriodaphnia — TOA MIN Report 1 pass=0,fall=1 08/31/2015 001-CE Ceriodaphnia — TOA MIN 94 75 % <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
07/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 6.98 mg/L 07/31/2015 001-A Nitrogen, ammonia total [as N] — DAILY MX 8 11 mg/L 07/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1251 mg/L 07/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 0 % 08/31/2015 001-PI Whole effluent toxicity — TOA MIN 94 0 % 08/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 6.99 mg/L 08/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 832 1124 mg/L 08/31/2015 001-CE Carlodephnia — MO AV MN Report 1 pass-Polital 1 08/31/2015 001-CE Carlodephnia — MO AV MN Report 1 pass-Polital 1 08/31/2015 001-CE Carlodephnia — TOA MIN Report 1 pass-Polital 1 08/31/2015 001-CE Carlodephnia — TOA MIN 94 75 %						
07/31/2015 001-A Nitrogen, ammonia total [as N]						
07/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1251 mg/L 07/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 0 % 08/31/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 0 % 08/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 6.59 mg/L 08/31/2015 001-A Nitrogen, ammonia total [as N] — DAILY MX 8 8.27 mg/L 08/31/2015 001-A Nitrogen, ammonia total [as N] — DAILY MX 8 8.27 mg/L 08/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1124 mg/L 08/31/2015 001-CE Certodosphinia — MO AV MN Report 1 pass=0,fall=1 08/31/2015 001-CE Certodosphinia — MO AV MN 94 75 % 08/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 75 % 08/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1320 mg/L						
07/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 0 % 08/31/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 0 % 08/31/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 6.59 mg/L 08/31/2015 001-A Nitrogen, ammonia total [as N] — DAILY MX 8 8.27 mg/L 08/31/2015 001-A Solide, total dissolved [TDS] — MO AVG 832 1124 mg/L 08/31/2015 001-CE Certodaphnia — MO AV MN Report 1 pass=0,fall=1 08/31/2015 001-CE Certodaphnia — MO AV MN Report 1 pass=0,fall=1 08/31/2015 001-CE Certodaphnia — T DA MIN Report 1 pass=0,fall=1 08/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 75 % 08/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 75 % 08/30/2015 001-A Solide, total dissolved [TDS] — MO AVG 832 1212 mg/L </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
07/31/2015 001-PI Whole effluent toxicity TO A MIN 94 0 % 08/3*/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 6.59 mg/L 08/31/2015 001-A Nitrogen, ammonia total [as N] — DAILY MX 8 8.27 mg/L 08/31/2015 001-A Solide, total dissolved [TDS] — MO AVG 832 1124 mg/L 08/31/2015 001-CE Carlodaphnia — MO AV MN Report 1 pass=0,fall=1 08/31/2015 001-CE Carlodaphnia — MO AV MN Report 1 pass=0,fall=1 08/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 75 % 08/31/2015 001-PI Whole effluent toxicity — MO AVG 832 1320 mg/L 08/30/2015 001-PI Whole effluent toxicity — TO A MIN 94 30 % 08/30/2015 001-PI Whole effluent toxicity — TO A MIN 94 30 % <						
08/3*/2015 001-A Nitrogen, ammonia total [as N] — MO AVG 4 6.59 mg/L 08/3*/2015 001-A Nitrogen, ammonia total [as N] — DAILY MX 8 8.27 mg/L 08/3*/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1124 mg/L 08/3*/2015 001-CE Certodaphnia — MO AV MN Report 1 pass=0,fail=1 08/3*/2015 001-CE Certodaphnia — MO AV MN Report 1 pass=0,fail=1 08/3*/2015 001-CE Certodaphnia — 7 DA MIN Report 1 pass=0,fail=1 08/3*/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 76 % 08/3*/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 76 % 08/3*/2020 001-PI Whole effluent toxicity — 7 DA MIN 94 76 % 08/3*/2020 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 09/3*/2020 001-PI Whole effluent toxicity — 7 DA MIN 94 30 %						
08/31/2015 001-A Nitrogen, ammonis total [as N] — DAILY MX 8 8.27 mg/L 08/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1124 mg/L 08/31/2015 001-CE Certodaphnia — MO AV MN Report 1 pass=0,fail=1 08/31/2015 001-CE Certodaphnia — 7 DA MIN Report 1 pass=0,fail=1 08/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 75 % 08/31/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 76 % 08/31/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 76 % 08/30/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 76 % 09/30/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 09/30/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 09/30/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 30 %	07/31/2015	001-PI	Whole effluent toxicity 7 DA MIN		-	_
08/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1124 mg/L 08/31/2015 001-CE Pass/Fall Static Renewal 7 Day Chronic Report 1 pass=0,fall=1 08/31/2015 001-CE Certodaphnia — MO AV MN Report 1 pass=0,fall=1 08/31/2015 001-CE Certodaphnia — 7 DA MIN Report 1 pass=0,fall=1 08/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 75 % 08/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 75 % 09/30/2015 001-PI Whole effluent toxicity — MO AV MN 94 30 % 09/30/2015 001-PI Whole effluent toxicity — TO A MIN 94 30 % 09/30/2015 001-A Nitrogen, total dissolved [TDS] — MO AVG 832 1212 mg/L 11/30/2015 001-A Nitrogen, total fas N] — MO AVG 832 1197 mg/L 1	08/31/2015	001-A	Nitrogen, ammonia total [as N] MO AVG	4		mg/L
DB/31/2015 D01-CE Pass/Fell Static Renewal 7 Day Chronic Certode/phile — MO AV MN Report 1 pass=0,tali=1 Pass# Fell Static Renewal 7 Day Chronic Pass#	08/31/2015	001-A	Nitrogen, ammonia total [as N] DAILY MX	8	8.27	mg/L
08/31/2015 001-CE Certodaphnia — MO AV MN Report 1 pass=0,fail=1 08/31/2015 001-CE Certodaphnia — 7 DA MiN Report 1 pass=0,fail=1 08/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 75 % 08/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 75 % 08/30/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 75 % 08/30/2015 001-PI Whole effluent toxicity — MO AVG 832 1320 mg/L 09/30/2015 001-PI Whole effluent toxicity — TOA MIN 94 30 % 09/30/2015 001-PI Whole effluent toxicity — TOA MIN 94 30 % 10/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1212 mg/L 11/30/2015 001-A Nitrogen, total fas Nj — DAILY MX 147 175 mg/L 11/30/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1197 mg/L 12/31/2015	08/31/2015	001-A		832	1124	mg/L
08/31/2015 001-CE Ceriodaphnia — 7 DA MIN Report 1 pass=0,fail=1 08/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 75 % 08/31/2015 001-PI Whole effluent toxicity — T DA MIN 94 75 % 08/30/2015 001-PI Whole effluent toxicity — T DA MIN 94 75 % 09/30/2015 001-PI Whole effluent toxicity — MO AV MN 94 30 % 09/30/2015 001-PI Whole effluent toxicity — T DA MIN 94 30 % 09/30/2015 001-PI Whole effluent toxicity — T DA MIN 94 30 % 10/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1212 mg/L 11/30/2015 001-A Nitrogen, total [as N] — DAILY MX 147 175 mg/L 12/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 959 mg/L 12/31/2015 001-PI Whole effluent toxicity — T DA MIN 94 30 % 12/31/2015 <td>08/31/2015</td> <td>001-CE</td> <td>,</td> <td>Report</td> <td>1</td> <td>pass=0,fall*1</td>	08/31/2015	001-CE	,	Report	1	pass=0,fall*1
08/31/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 75 % 08/20/2015 001-A Solids, total dissolved [TDS] — MO AV MN 832 1320 mg/L 09/30/2015 001-PI Whole effluent toxicity — MO AV MN 94 30 % 09/30/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 10/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1212 mg/L 11/30/2015 001-A Nitrogen, total [as N] — MO AVG 832 1197 mg/L 12/31/2015 001-A Nitrogen, total [as N] — DAILY MX 147 175 mg/L 12/31/2015 001-A Nitrogen, total [as N] — DAILY MX 147 175 mg/L 12/31/2015 001-A Nitrogen, total [as N] — DAILY MX 147 175 mg/L 12/31/2015 001-PI Whole effluent toxicity — MO AVG 832 959 mg/L 12/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 30 %	08/31/2015	001-CE		Report	1	pass=0;fail=1
09/20/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1320 mg/L 09/30/2015 001-PI Whole effluent toxicity — MO AV MN 94 30 % 09/30/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 10/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1212 mg/L 11/30/2015 001-A Nitrogen, total [as N] — MO AVG 103 118 mg/L 11/30/2015 001-A Nitrogen, total [as N] — MO AVG 832 1197 mg/L 12/31/2015 001-A Nitrogen, total fas N] — DAILY MX 147 175 mg/L 12/31/2015 001-A Nitrogen, total fas N] — DAILY MX 147 175 mg/L 12/31/2015 001-PI Whole effluent toxicity — MO AVG 832 959 mg/L 12/31/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 12/	08/31/2015	001-PI	Whole affluent toxicity MO AV MN	94	75	%
09/S0/2015 001-Pi Whole effluent toxicity — MO AV MN 94 30 % 09/S0/2015 001-Pi Whole effluent toxicity — 7 DA MIN 94 30 % 10/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1212 mg/L 11/30/2015 001-A Nitrogen, total [as N] — MO AVG 103 118 mg/L 11/30/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1197 mg/L 12/31/2015 001-A Nitrogen, total [as N] — DAILY MX 147 175 mg/L 12/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 959 mg/L 12/31/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 12/31/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 12/31/2016 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 01/31/2016 001-A Coliform, fecal general — WKAV GEO 400 2400 #/100mL	08/31/2015	001-PI	Whole effluent loxicity 7 DA MIN	94	75	%
09/30/2015 001-PI Whole effluent toxicity — 7 DA MIN	09/20/2015	001-A	Solids, total dissolved [TOS] MO AVG	832	1320	mg/L
10/31/2015 001-A Solids, total dissolved [TDS] MO AVG 832 1212 mg/L 11/30/2015 001-A Nitrogen, total [as N] MO AVG 103 118 mg/L 11/30/2015 001-A Solids, total dissolved [TDS] MO AVG 832 1197 mg/L 12/31/2015 001-A Nitrogen, total [as N] DAILY MX 147 175 mg/L 12/31/2015 001-A Solids, total dissolved [TDS] MO AVG 832 959 mg/L 12/31/2015 001-PI Whole effluent toxicity MO AV MN 94 30 % 12/31/2015 001-PI Whole effluent toxicity TOA MIN 94 30 % 12/31/2016 001-PI Whole effluent toxicity WG AVG 832 1084 mg/L 01/31/2016 001-A Solids, total dissolved [TDS] MO AVG 832 1084 mg/L 01/31/2016 001-PI Whole effluent toxicity MO AV MN 94 70 % 02/29/2016 001-PI Whole effluent toxicity TOA MIN 94 40	09/30/2015	001-Pi	Whole effluent toxicity — MO AV MN	94	30	%
11/30/2015 001-A Nitrogen, total [as N] — MO AVG 103 118 mg/L 11/30/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1197 mg/L 12/31/2015 001-A Nitrogen, total [as N] — DAILY MX 147 175 mg/L 12/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 959 mg/L 12/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 30 % 12/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 30 % 01/31/2016 001-PI Whole effluent toxicity — MO AVG 832 1084 mg/L 01/31/2016 001-A Solids, total dissolved [TDS] — MO AVG 832 1084 mg/L 01/31/2016 001-PI Whole effluent toxicity — MO AV MN 94 70 % 02/29/2016 001-PI Whole effluent toxicity — T DA MIN 94 40 % 03/31/2016 001-PI Whole effluent toxicity — MO AVG 832 983 mg/L <	09/30/2015	001-Pi	Whole effluent toxicity 7 DA MIN	94	30	%
11/30/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 1197 mg/L 12/31/2015 001-A Nitrogen, total [as N] — DAILY MX 147 175 mg/L 12/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 959 mg/L 12/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 30 % 12/31/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 01/31/2016 001-A Solids, total dissolved [TDS] — MO AVG 832 1084 mg/L 01/31/2016 001-A Coliform, fecal general — WKAV GEO 400 2400 #/100mL 01/31/2016 001-PI Whole effluent loxicity — MO AV MN 94 70 % 02/29/2016 001-PI Whole effluent toxicity — MO AVG 832 983 mg/L 03/31/2016 001-PI Whole effluent toxicity — 7 DA MIN 94 40 %	10/31/2015	001-A	Solids, total dissolved [TDS] MO AVG	832	1212	mg/L
12/31/2015 001-A Nitrogen, total [as N] DAILY MX 147 175 mg/L 12/31/2015 001-A Solids, total dissolved [TDS] MO AVG 832 959 mg/L 12/31/2015 001-PI Whole effluent toxicity MO AV MN 94 30 % 12/31/2015 001-PI Whole effluent toxicity TOA MIN 94 30 % 01/31/2016 001-A Solids, total dissolved [TDS] MO AVG 832 1084 mg/L 01/31/2016 001-A Coliform, tecal general WKAV GEO 400 2400 #/100mL 01/31/2016 001-PI Whole effluent toxicity WA AV MN 94 70 % 01/31/2016 001-PI Whole effluent toxicity TOA MIN 94 70 % 02/29/2016 001-A Solids, total dissolved [TDS] MO AVG 832 983 mg/L 03/31/2016 001-PI Whole effluent toxicity TOA MIN 94 40 % 04/30/2016 001-A Nitrogen, ammonia total [as N] MO AVG 832 916 <t< td=""><td>11/30/2015</td><td>001-A</td><td>Nitrogen, total [as N] MO AVG</td><td>103</td><td>118</td><td>mg/L</td></t<>	11/30/2015	001-A	Nitrogen, total [as N] MO AVG	103	118	mg/L
12/31/2015 001-A Solids, total dissolved [TDS] — MO AVG 832 959 mg/L 12/31/2015 001-PI Whole effluent toxicity — MO AV MN 94 30 % 12/31/2015 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 01/31/2016 001-A Solids, total dissolved [TDS] — MO AVG 832 1084 mg/L 01/31/2016 001-A Coliform, fecal general — WKAV GEO 400 2400 #/100mL 01/31/2016 001-PI Whole effluent toxicity — MO AV MN 94 70 % 01/31/2018 001-PI Whole effluent toxicity — 7 DA MIN 94 70 % 02/29/2016 001-A Solids, total dissolved [TDS] — MO AVG 832 983 mg/L 03/31/2018 001-PI Whole effluent toxicity — 7 DA MIN 94 40 % 04/30/2018 001-A Nitrogen, ammonia total [as N] — MO AVG 4 5.09 mg/L 04/30/2016 001-A Nitrogen, ammonia total [as N] — MO AVG 4 5.09 mg/L	11/30/2015	001-A	Solids, total dissolved [TDS] MO AVG	832	1197	mg/L
12/31/2015 001-Pl Whole effluent toxicity MO AV MN 94 30 % 12/31/2015 001-Pl Whole effluent toxicity 7 DA MIN 94 30 % 01/31/2016 001-A Solids, total dissolved [TDS] MO AVG 832 1084 mg/L 01/31/2016 001-A Coliform, tecal general WKAV GEO 400 2400 #/100mL 01/31/2016 001-Pl Whole effluent loxicity MO AV MN 94 70 % 01/31/2018 001-Pl Whole effluent toxicity T DA MIN 94 70 % 02/29/2019 001-A Solids, total dissolved [TDS] MO AVG 832 983 mg/L 03/31/2016 001-Pl Whole effluent toxicity MO AV MN 94 40 % 04/30/2016 001-Pl Whole effluent toxicity MO AVG 4 5.09 mg/L 04/30/2016 001-A Nitrogen, ammonia total [as N] MO AVG 832 916 mg/L 04/30/2016 001-Pl Whole effluent toxicity MO AVG 832 916 m	12/31/2015	001-A	Nitrogen, total [as N] DAILY MX	147	175	mg/L
12/31/2015 001-PI Whole effluent toxicity 7 DA MIN 94 30 % 01/31/2016 001-A Solids, total dissolved [TDS] MO AVG 832 1084 mg/L 01/31/2018 001-A Coliform, tecal general WKAV GEO 400 2400 #/100mL 01/31/2018 001-PI Whole effluent toxicity MO AV MN 94 70 % 02/29/2016 001-PI Whole effluent toxicity 7 DA MIN 94 70 % 02/29/2016 001-A Solids, total dissolved [TDS] MO AVG 832 983 mg/L 03/31/2018 001-PI Whole effluent toxicity MO AV MN 94 40 % 04/30/2016 001-PI Whole effluent toxicity 7 DA MIN 94 40 % 04/30/2016 001-A Nitrogen, armmonia total [as N] MO AVG 4 5.09 mg/L 04/30/2016 001-PI Whole effluent toxicity MO AV MN 94 30 % 04/30/2016 001-PI Whole effluent toxicity MO AV MN 94 30 % </td <td>12/31/2015</td> <td>001-A</td> <td>Solids, total dissolved [TDS] — MO AVG</td> <td>832</td> <td>959</td> <td>mg/L</td>	12/31/2015	001-A	Solids, total dissolved [TDS] — MO AVG	832	959	mg/L
01/31/2016 001-A Solids, total dissolved [TDS] MO AVG 832 1084 mg/L 01/31/2018 001-A Coliform, fecal general WKAV GEO 400 2400 #/100mL 01/31/2016 001-PI Whole effluent toxicity MO AV MIN 94 70 % 01/31/2018 001-PI Whole effluent toxicity MO AVG 832 983 mg/L 03/31/2018 001-PI Whole effluent toxicity MO AV MIN 94 40 % 04/30/2018 001-PI Whole effluent toxicity 7 DA MIN 94 40 % 04/30/2018 001-PI Whole effluent toxicity MO AVG 4 5.09 mg/L 04/30/2016 001-A Nitrogen, ammonia total [as N] MO AVG 832 916 mg/L 04/30/2016 001-PI Whole effluent toxicity MO AV MIN 94 30 % 04/30/2016 001-PI Whole effluent toxicity 7 DA MIN 94 30 % 04/30/2016	12/31/2015	001-PI	Whole effluent toxicity MO AV MN	94	30	%
01/31/2016 001-A Solids, total dissolved [TDS] MO AVG 832 1084 mg/L 01/31/2018 001-A Coliform, fecal general WKAV GEO 400 2400 #/100mL 01/31/2016 001-PI Whole effluent toxicity MO AV MIN 94 70 % 01/31/2018 001-PI Whole effluent toxicity MO AVG 832 983 mg/L 03/31/2018 001-PI Whole effluent toxicity MO AV MIN 94 40 % 04/30/2018 001-PI Whole effluent toxicity 7 DA MIN 94 40 % 04/30/2018 001-PI Whole effluent toxicity MO AVG 4 5.09 mg/L 04/30/2016 001-A Nitrogen, ammonia total [as N] MO AVG 832 916 mg/L 04/30/2016 001-PI Whole effluent toxicity MO AV MIN 94 30 % 04/30/2016 001-PI Whole effluent toxicity 7 DA MIN 94 30 % 04/30/2016	12/31/2015	001-PI	Whole effluent toxicity 7 DA MIN	94	30	%
01/31/2016 001-PI Whole effluent toxicity — MO AV MN 94 70 % 01/31/2018 001-PI Whole effluent toxicity — 7 DA MIN 94 70 % 02/29/2016 001-A Solids, total dissolved [TDS] — MO AVG 832 983 mg/L 03/31/2018 001-PI Whole effluent toxicity — MO AV MN 94 40 % 03/31/2018 001-PI Whole effluent toxicity — 7 DA MIN 94 40 % 04/30/2016 001-A Nitrogen, armmonia total [as N] — MO AVG 4 5.09 mg/L 04/30/2016 001-A Solids, total dissolved [TDS] — MO AVG 832 916 mg/L 04/30/2016 001-PI Whole effluent toxicity — MO AV MN 94 30 % 04/30/2016 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 05/31/2016 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 05/31/2016 001-A Nitrogen, ammonia total [as N] — MO AVG 4 4.06 mg/L	01/31/2016	001-A		832	1084	mg/L
01/31/2016 001-PI Whole effluent toxicity — MO AV MN 94 70 % 01/31/2018 001-PI Whole effluent toxicity — 7 DA MIN 94 70 % 02/29/2016 001-A Solids, total dissolved [TDS] — MO AVG 832 983 mg/L 03/31/2018 001-PI Whole effluent toxicity — MO AV MN 94 40 % 04/30/2018 001-PI Whole effluent toxicity — 7 DA MIN 94 40 % 04/30/2016 001-A Nitrogen, arrimonia total [as N] — MO AVG 4 5.09 mg/L 04/30/2016 001-A Solids, total dissolved [TDS] — MO AVG 832 916 mg/L 04/30/2016 001-PI Whole effluent toxicity — MO AV MN 94 30 % 04/30/2016 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 05/31/2018 001-A Nitrogen, arrimonia total [as N] — MO AVG 4 4.06 mg/L				400	2400	#/100mL
01/31/2018 001-PI Whole effluent toxicity 7 DA MIN 94 70 % 02/29/2016 001-A Solids, total dissolved [TDS] MO AVG 832 983 mg/L 03/31/2016 001-PI Whole effluent toxicity MO AV MN 94 40 % 03/31/2018 001-PI Whole effluent toxicity 7 DA MIN 94 40 % 04/30/2016 001-A Nitrogen, ammonia total [as N] MO AVG 4 5.09 mg/L 04/30/2016 001-A Solids, total dissolved [TDS] MO AVG 832 916 mg/L 04/30/2016 001-PI Whole effluent toxicity MO AV MN 94 30 % 04/30/2016 001-PI Whole effluent toxicity MO AV MN 94 30 % 04/30/2016 001-PI Whole effluent toxicity 7 DA MIN 94 30 % 05/31/2018 001-A Nitrogen, ammonia total [as N] MO AVG 4 4.06 mg/L		1	Whole effluent toxicity MO AV MN	94	70	%
02/29/2018 001-A Solids, total dissolved [TDS]				94	70	%
03/31/2018 001-Pi Whole effluent toxicity MO AV MN 94 40 % 03/31/2018 001-Pi Whole effluent toxicity 7 DA MIN 94 40 % 04/30/2016 001-A Nitrogen, arrimonia total [as N] MO AVG 4 5.09 mg/L 04/30/2016 001-A Solids, total dissolved [TDS] MO AVG 832 916 mg/L 04/30/2016 001-Pi Whole effluent toxicity MO AV MN 94 30 % 04/30/2016 001-Pi Whole effluent toxicity 7 DA MIN 94 30 % 05/31/2016 001-A Nitrogen, armmonia total [as N] MO AVG 4 4.06 mg/L				832	983	mg/L
03/31/2018 001-PI Whole effluent toxicity — 7 DA MIN 94 40 % 04/30/2018 001-A Nitrogen, ammonia total [as N] — MO AVG 4 5.09 mg/L 04/30/2016 001-A Solids, total dissolved [TDS] — MO AVG 832 916 mg/L 04/30/2016 001-PI Whole effluent toxicity — MO AV MN 94 30 % 04/30/2016 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 05/31/2016 001-A Nitrogen, ammonia total [as N] — MO AVG 4 4.06 mg/L		1		94	40	
04/30/2016 001-A Nitrogen, ammonia total [as N] MO AVG 4 5.09 mg/L 04/30/2016 001-A Solids, total dissolved [TDS] MO AVG 832 916 mg/L 04/30/2016 001-PI Whole effluent toxicity MO AV MN 94 30 % 04/30/2016 001-PI Whole effluent toxicity 7 DA MIN 94 30 % 05/31/2016 001-A Nitrogen, ammonia total [as N] MO AVG 4 4.06 mg/L		1		1		%
04/30/2016 001-A Solids, total dissolved [TDS] — MO AVG 832 916 mg/L 04/30/2016 001-PI Whole effluent toxicity — MO AV MN 94 30 % 04/30/2016 001-PI Whole effluent toxicity — 7 DA MIN 94 30 % 05/31/2016 001-A Nitrogen, ammonla total [as N] — MO AVG 4 4.06 mg/L						mg/L
04/30/2016 001-PI Whole effluent toxicity MO AV MN 94 30 % 04/30/2016 001-PI Whole effluent toxicity 7 DA MIN 94 30 % 05/31/2018 001-A Nitrogen, ammonla total [as N] MO AVG 4 4.06 mg/L				832		
04/30/2016 001-P) Whole effluent toxicity 7 DA MIN 94 30 % 05/31/2018 001-A Nitrogen, ammonia total [as N] MO AVG 4 4.06 mg/L		1		 		
05/31/2016 001-A Nitrogen, ammonia total [as N] — MO AVG 4 4.06 mg/L					1	
		T				
	05/31/2016	001-PI	Whole effluent toxicity — MO AV MN	1	1	

05/31/2016	001-PI	Whole effluent toxicity 7 DA MiN	94	0	%
11/30/2016	001-A	Coliform, fecal general MOAV GEO	200	4800	#/100mL
	001-A	Coliform, fecal general WKAV GEO	400	4800	#/100mL
12/31/2016		Nitrogen, ammonia total [as N] MO AVG	4	5.7	mg/L
06/30/2017	001-A	Nitrogen, ammonia total [as N] MO AVG	4	5.98	
		Whole Effluent Toxicity [WET] - C. dubia 7 DA		0.90	mg/L
06/30/2017	001-CE	MiN Whole Effluent Taxicity [WET] - C. dubla MO	94	0	%
06/30/2017	001-CE	AVMN	94	0	%
06/30/2017	001-CE	Pass/Fail Static Renewal 7 Day Chronic Cerlodaphnia MO AV MN	D		D.f-11-4
	001-0E	Pass/Fail Static Renewal 7 Day Chronic	Report	1	pass=0,fail=1
06/30/2017	001-CE	Cerlodaphnia — 7 DA MIN	Report	1	pass=0;fail=1
06/30/2017	001-CE	Low Flow Pass/Fail Survival Test Static Renewal 7 Day Chronic Ceriodaphnia dubla MO AV MN	Report	1	pass=0;fail=1
		Low Flow Pasa/Fail Survival Test Static Renewal 7			
06/30/2017	001-CE	Day Chronic Ceriodaphnia dubia 7 DA MIN Whole Effluent Toxicity (WET) - P. promelas 7	Report	. 1	pass=0;fail=1
06/30/2017	001-PI	DA MIN	94	0	%
06/30/2017	001-PI	Whole Effluent Toxicity [WET] - P, promelas MO AV MN	0.4		6.2
08/31/2017	001-A		94	0	%
12/31/2017	001-A	Nitrogen, ammonia total (as N) MO AVG	4	4.54	mg/L
03/31/2018	001-A	Solids, total suspended DAILY MX	30	36.4	mg/L
		Nitrogen, ammonia total [as N] MO AVG	4	5.59	mg/L
03/31/2018	001-A	Nitrogen, ammonia total [as N] DAILY MX Whole Effluent Toxicity [WET] - C. dubia 7 DA	8	9.82	mg/L
03/31/2018	001-CE	MIN	84	0	%
03/31/2018	001-CE	Whole Effluent Toxicity [WET] - C. dubia MO AV MN	94	0	%
		Whole Effluent Toxicity [WET] - P. prometas 7			
03/31/2018	001-PI	DA MIN Whole Effluent Toxicity [WET] - P. promelas	94	0	%
03/31/2018	001-PI	MO AV MN	94	0	%
05/31/2018	001-A	Solids, total suspended — MO AVG	20	21.6	mg/L
05/31/2018	001-A	Solids, total suspended DAILY MX	30	40.5	mg/L
06/30/2018	001-A	Solids, total suspended DAILY MX	30	41.6	mg/L
06/30/2018	001-CE	Whole Effluent Toxicity [WET] - C. dubia 7 DA MIN	94	53	ev.
		Whole Effluent Toxicity [WET] - C. dubia MO		89	%
06/30/2018	001-CE	AV MN Whole Effluent Toxicity [WET] - C. dubla 7 DA	94	53	%
09/30/2018	001-CE	MIN	94	53	%
09/30/2018	001-CE	Whole Effluent Toxicity [WET] - C. dubia MO AV MN			
		<u> </u>	94	53	<u>%</u>
	001-A	Coliform, fecal general — MOAV GEO	200	484	#/100mL
	001-A	Coliform, fecal general — WKAV GEO	400	484	#/100mL
	001-A	Nitrogen, ammonis total [as N] MO AVG	4	8.31	mg/L
	001-A	Nitrogen, ammonia total [as N] — DAILY MX	8	17.9	_
	001-A	Solids, total suspended MO AVG	20	23.4	
	001-A	Solids, total suspended DAILY MX	30	39.6	_
	001-A	Nitrogen, ammonia total [as N] MO AVG	4	8.23	
02/28/2019	001-A	Nitrogen, ammonia total [as N] DAILY MX	8	14.1	mg/L
	001-A	Solids, total suspended MO AVG	20	32.3	mg/L
03/31/2019	001-A	Solids, total suspended DAILY MX	30	36.2	mg/L
	001-A	Nitrogen, ammonia total [as N] MO AVG	4	14.2	mg/L
03/31/2019	001-A	Nitrogen, ammonia total [as N] DAILY MX	8	28.2	mg/L
11/30/2019	001-A	Nitrogen, ammonia total [as N] — MO AVG	4	4.96	mg/L
12/31/2019	001-A	BOD, carbonaceous [5 day, 20 C] DAILY MX	20	32.5	mg/L
05/31/2020	001-A	Nitrogen, total [as N] — MO AVG	103	105	mg/L
05/31/2020	001-A	Nitrogen, ammonia total [as N] MO AVG	4	27.2	mg/L

05/31/2020	001-A	Nitrogen, ammonia total [as N] DAILY MX	8	79.5	mg/L
05/31/2020	001-A	Coliform, fecal general MOAV GEO	200	312	#/100mL
06/30/2020	001-A	Solids, total dissolved [TDS] MO AVG	7074	8793	lb/CFS/d
08/31/2020	001-A	Coliform, fecal general MOAV GEO	200	532	#/100mL
08/31/2020	001-A	Coliform, fecal general WKAV GEO	400	532	#/100mL
10/31/2020	001-A	pH, instantaneous minimum	6.0	5.8	SU
10/01/2020	001-A	pH, instantaneous minimum	6.0	5.8	\$U
10/08/2020	001-A	pH, instantaneous minimum*	6.0	5.9	SU
10/09/2020	001-A	pH, instantaneous minimum*	6.0	5.8	su
11/30/2020	001-A	pH, instantaneous minimum	6.0	5.4	SU
11/01/2020	001-A	pH, instantaneous minimum*	6.0	5.6	SU
11/03/2020	001-A	pH, instantaneous minimum*	6.0	5,8	SU
11/09/2020	001-A	pH, instantaneous minimum*	8.0	5.4	SU
11/22/2020	001-A	pH, instantaneous minimum*	6.0	5.8	SU
11/29/2020	001-A	pH, instantaneous minimum*	6.0	5.6	SU
11/30/2020	001-A	Nitrogen, ammonia total [as N] — MO AVG	. 4	8.68	mg/L
11/30/2020	001-A	Nitrogen, ammonia total [as N] — DAILY MX	8	24.7	mg/L
12/31/2020	001-A	Nitrogen, ammonia total [as N] MO AVG	4	22.6	mg/L
12/31/2020	001-A	Nitrogen, ammonia total [as N] DAILY MX	8	39.3	mg/L
12/31/2020	001-CE	Whole Effluent Toxicity [WET] - C. dubia 7 DA MIN	04	20	٥/
12/0 //2020	CONCE	Whole Effluent Toxicity [WET] - C. dubia MO	94	30	%
12/31/2020	001-CE	AV MN	94	30	%
12/31/2020	001-Pl	Whole Effluent Toxicity [WET] - P. promelas 7 DA MIN	94	40	%
12/31/2020	001-Pt	Whole Effluent Toxicity [WET] - P. promelas MO AV MN	94	40	%
01/31/2021	001-A	Nitrogen, ammonia total [as N] MO AVG	4	4.22	mg/L
01/31/2021	001-A	Nitrogen, ammonia total [as N] DAILY MX	8	11.8	mg/L
02/28/2021	001-A	Coliform, fecal general — MOAV GEO	200	472	#/100mL
02/28/2021	001-A	Coliform, fecal general WKAV GEO	400	472	#/100mL
03/31/2021	001-A	Solids, total suspended MO AVG	20	27.4	mg/L
		Whole Effluent Toxicity [WET] - C. dubia 7 DA			
03/31/2021	001-CE	MIN Whole Effluent Toxicity [WET] - C. dubia MO	94	.0	<u>%</u>
03/31/2021	001-CE	AV MN	94	0	%
03/31/2021	001-PI	Whole Effluent Toxicity [WET] - P. promelas 7 DA MIN	94	0	%
		Whole Effluent Toxicity [WET] - P. promelas			0/
03/31/2021	001-PI	MO AV MN	94	0	<u>%</u>
06/30/2021	001-A	Solids, total suspended — DAILY MX Whole Effluent Toxicity [WET] - C. dubia — 7 DA	30	31.6	mg/L
06/30/2021	001-CE	MIN Whole Effluent Toxicity [WET] - C, dubia MO	94	53	%
06/30/2021	001-CE	AV MN	94	53	%
08/31/2021	001-A	Solids, total dissolved [TDS] MO AVG	7074	9351	lb/CFS/d
09/30/2021	001-A	Solids, total dissolved [TDS] MO AVG	7074	19442	Ib/CFS/d
09/30/2021	0Ó1-A	Solids, total dissolved [TDS] DAILY MX	16835	34502	lb/CFS/d
09/30/2021	001-CE	Whole Effluent Toxicity [WET] - C. dubia 7 DA MIN	94	30	%
		Whole Effluent Toxicity [WET] - C. dubia MO			
09/30/2021	001-CE	AV MN Whole Effluent Toxicity [WET] - C, dubia 7 DA	94	30	%
12/31/2021	001-CE	MIN **	94	0	%
12/31/2021	001-CE	Whole Effluent Toxicity [WET] - C. dubia MO AV MN **	94	0	%
03/31/2022	001-A	Nitrogen, ammonia total (as N) — DAILY MX **	8		mg/L
		Whole Effluent Toxicity [WET] - C. dubia 7 DA			%
03/31/2022	001-CE	Whole Effluent Toxicity [WET] - C. dubia MO	94	53	
03/31/2022	001-CE		94	53	_%

04/30/2022	001-A	Nitrogen, ammonia total [as N] — DAILY MX **	8	10,1	mg/L
04/30/2022	001-A	Coliform, fecal general MOAV GEO **	200	248	#/100mL
06/30/2022	001-CE	Whole Effluent Todally (WET) - C. dubia 7 DA	94	53	*
06/30/2022	001-CE	Whole Effluent Tooloity (WET) - C. dubia MO AV MN **	94	53	*

^{*} per lab data reviewed during inspection
** Occurred white under previous compliance schedule

ATTACHMENT "B" HOUSE OF RAEFORD FARMS OF LA - LA0002844

Failure to Sample and/or Report

MP End Date	0.46.11	
	Outfall	
05/31/2015	001-A	Coliform, fecal general MOAV GEO
05/31/2015	001-A	Coliform, fecal general WKAV GEO
06/30/2016	001-PI	Whole Effluent Toxicity [WET] - P. promelas 7 DA MIN
06/30/2016	001-PI	Whole Effluent Toxicity [WET] - P. promelas MO AV MN
02/28/2017	001-A	Coliform, fecal general MOAV GEO
02/28/2017	001-A	Coliform, fecal general WKAV GEO
03/31/2017	001-A	Coliform, fecal general MOAV GEO
03/31/2017	001-A	Coliform, fecal general WKAV GEO
09/30/2017	001-PI	Whole Effluent Toxicity [WET] - P. promelas 7 DA MIN
09/30/2017	001-PI	Whole Effluent Toxicity [WET] - P. promelas MO AV MN
09/30/2017	001-PI	Pass/Fail Statre 7Day Chronic Pimephales Promelas MO AV MN
09/30/2017	001-PI	Pass/Fail Statre 7Day Chronic Pimephales Promelas 7 DA MIN
09/30/2017	001-PI	Low Flow Pass/Fail Survival Test Static Renewal 7 Day Chronic Pimephales promelas MO AV MN
09/30/2017	001-PI	Low Flow Pass/Fail Survival Test Static Renewal 7 Day Chronic Pimephales promelas — 7 DA MIN
09/30/2017	001-PI	NOEC Lethal Static Renewal 7 Day Chronic Pimephales promelas MO AV MN
09/30/2017	001-PI	NOEC Lethal Static Renewal 7 Day Chronic Pimephales promelas 7 DA MIN
09/30/2017	001-PI	NOEC Sub-Lethal Static Renewal 7 Day Chronic Pimephales promelas MO AV MN
09/30/2017	001-PI	NOEC Sub-Lethal Static Renewal 7 Day Chronic Pimephales promelas 7 DA MIN
09/30/2017	001-PI	Coef Of Var Statre 7Day Chronic Pimephales MO AV MN
09/30/2017	001-PI	Coef Of Var Statre 7Day Chronic Pimephales 7 DA MIN
05/31/2018	001-A	Coliform, fecal general MOAV GEO
05/31/2018	001-A	Coliform, fecal general WKAV GEO
09/30/2019	001-A	Coliform, fecal general MOAV GEO
09/30/2019	001-A	Coliform, fecal general WKAV GEO
04/30/2020	001-A	Coliform, fecal general WKAV GEO
04/30/2020	001-A	Coliform, fecal general MOAV GEO

ATTACHMENT "C"

House of Raeford Farms of Louisiana, LLC

Arcadia Processing Plant Treatment Upgrade Project

includes the following:

- One Gorman Rupp T6 Return Activated Studge Pump and 8" return pipe to return activated studge from final clarifier to Anoxic Basin
- Three Gorman Rupp T* Recycle Pumps to recycle from Aeration Basin to Anoxic Basin
- One Gorman Rupp T6 Filter Feed Pump and two Parkson DynaSand Filters to filter effluent from final clarifier
- Flow meters to measure flow pumped from Anaerobic Lagoon to Anoxic Basin and returned activated sludge pumped from final clarifler to Anoxic Basin
- A 16" flow meter for the Anoxic recycle water and a 4" flow meter for the waste activated sludge.
- Probes that will read influent TSS to the Anoxic and temperature, pH, TSS, DO, and Oxidation-Reduction Potential in the Aeration Basin

Milestone	Completion Date
Begin construction	Completed
Complete construction	October 31, 2022
Commence startup and optimization	December 31, 2022
Achieve full permit compliance with the effluent limits of LPDES Permit LA0002844	April 30, 2023

WHAT IS A SETTLEMENT AGREEMENT?

Once the Department has determined that a penalty is warranted for a violation, the Assistant Secretary of the Department, with the concurrence of the Attorney General, may enter into a settlement agreement with the Respondent as a means to resolve the Department's claim for a penalty.

HOW DOES THE SETTLEMENT AGREEMENT PROCESS WORK?

To begin the settlement agreement process, the Department must receive a written settlement offer. Once this offer is submitted, it is sent for approval by the Assistant Secretary of the Office of Environmental Compliance. The formal Settlement Agreement is drafted and sent to the Attorney General's office where the Attorney General has a 90 day concurrence period. During this time, the Respondent is required to run a public notice in an official journal and/or newspaper of general circulation in each affected parish. After which, a 45 day public comment period is opened to allow the public to submit comments. Once the Department has received concurrence, the settlement agreement is signed by both parties. The Department then forwards a letter to the responsible party to establish a payment plan and/or beneficial environmental project (BEP).

WHAT SHOULD I INCLUDE IN A SETTLEMENT AGREEMENT?

The Department uses the penalty determination method defined in LAC 33:1.705 as a guideline to accepting settlement offers. The penalty matrix is used to determine a penalty range for each violation based on the two violation specific factors, the nature and gravity of the violation and the degree of risk/impact to human health and property.

	NATUE	RE AND GRAVIT	Y OF THE VIOLATIC)N
		MAJOR	MODERATE	MINOR
DEGREE OF RISK OR MPAUT TO HUMAN MEALTH OR PROPERTY	MAJOR	\$32,500 to \$20,000	\$20,000 to \$15,000	\$15,000 to \$11,000
	MODERATE	\$11,000 to \$8,000	\$8,000 to \$5,000	\$5,000 to \$3,000
	MINOR	\$3,000 to \$1,500	\$1,500 to \$500	\$500 to \$100

Degree of Risk to Human Health or Property

Major; (actual measurable harm or substantial risk of harm) A violation of major impact to an environmental resource or a hazard characterized by high volume and/or frequent occurrence and/or high poliutant concentration.

Moderate: (potential for measurable detrimental impact) A violation of moderate impact and hazard may be one characterized by occasional occurrence and/or pollutant concentration that may be expected to have a detrimental effect under certain conditions

Minor: (no harm or risk of harm) A violation of minor impact are isolated single incidences and that cause no measurable detrimental effect or are administrative in nature.

Nature and Gravity of the Violation

Major: Violations of statutes, regulations, orders, permit limits, or permit requirements that result in negating the intent of the requirement to such an extent that little or no implementation of requirements occurred.

Moderate: Violations that result in substantially negating the intent of the requirements, but some implementation of the requirements occurred.

Minor: Violations that result in some deviation from the intent of the requirement; however, substantial implementation is demonstrated.

The range is adjusted using the following violator specific factors:

- 1. history of previous violations or repeated noncompliance;
- 2. gross revenues generated by the respondent;
- 3. degree of culpability, recalcifrance, defiance, or indifference to regulations or orders;
- 4. whether the Respondent has falled to mitigate or to make a reasonable attempt to mitigate the damages caused by the violation; and
- whether the violation and the surrounding circumstances were immediately reported to the department, and whether the violation was concealed or there was an attempt to conceal by the Respondent.



Given the previous information, the following formula is used to obtain a penalty amount.

Penalty Event Total = Penalty Event Minimum + (Adjustment Percentage x [Penalty Event Maximum - Penalty Event Minimum)

After this, the Department adds any monetary benefit of noncompliance to the penalty event. In the event that a monetary benefit is gained due to the delay of a cost that is ultimately paid, the Department adds the applicable judicial interest. Finally, the Department adds all response costs including, but not limited to, the cost of conducting inspections, and the staff time devoted to the preparation of reports and issuing enforcement actions.

WHAT IS A BEP?

A BEP is a project that provides for environmental mitigation which the respondent is not otherwise legally required to perform, but which the defendant/respondent agrees to undertake as a component of the settlement agreement.

Project categories for BEPs include public health, pollution prevention, pollution reduction, environmental restoration and protection, assessments and audits, environmental compliance promotion, and emergency planning, preparedness and response. Other projects may be considered if the Department determines that these projects have environmental merit and is otherwise fully consistent with the intent of the BEP regulations.

WHAT HAPPENS IF MY OFFER IS REJECTED?

If an offer is rejected by the Assistant Secretary, the Legal Division will contact the responsible party, or anyone designated as an appropriate contact in the settlement offer, to discuss any discrepancies.

WHERE CAN I FIND EXAMPLES AND MORE INFORMATION?

Settlement Offers	searchable in EDMS using the following filters
	Media: Air Quality, Function: Enforcement, Description: Settlement
Settlement Agreements	. Enforcement Division's website
	specific examples can be provided upon request
Penalty Determination Method	LAC 33:I Chapter 7
Beneficial Environmental Projects	
·	FAQs
Judicial Interest	

