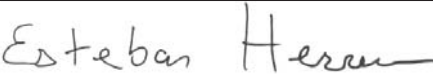




**Region 6 Compliance Assurance and Enforcement Division
INSPECTION REPORT**

Inspection Date(s):	10/18/2017		
Media:	Water		
Regulatory Program(s)	NPDES		
Company Name:			
Facility Name:	[REDACTED]		
Facility Physical Location:	[REDACTED]		
(city, state, zip code)	Kentwood, LA 70444		
Mailing address:	[REDACTED]		
(city, state, zip code)	Kentwood, LA 70444		
County/Parish:	Tangipahoa		
Facility Contact:	[REDACTED]	Co-Owner	
FRS Number:	N/A		
Identification/Permit Number:	LAU000475		
Media Number:	N/A		
NAICS:	0241		
SIC:	112120		
Personnel participating in inspection:			
[REDACTED]	N/A	Owner	[REDACTED]
Collin Martin	6EN-WC	Inspector	214-665-8380
Eura Dehart	LDEQ	Inspector	285-219-3030
EPA Lead Inspector Signature/Date	COLLIN MARTIN Digitally signed by COLLIN MARTIN DN: c=US, o=U.S. Government, ou=USEPA, ou=Staff, cn=COLLIN MARTIN, dnQualifier=0000082180 Date: 2017.12.04 14:26:19 -06'00'		
	{Inspector name}		Date
Supervisor Signature/Date	 Esteban Heran		12/5/17
	{Supervisor name}		Date

[REDACTED]
Inspection Date: 10/18/2017**Section I – INTRODUCTION****PURPOSE OF THE INSPECTION**

EPA Region 6 inspector Collin Martin and LDEQ inspector Eura Dehart arrived at [REDACTED] at 11:45 A.M. on 10/18/2017 for an unannounced inspection. We met with [REDACTED] at the Opening Conference. I presented my credentials to [REDACTED] and informed him that this was an EPA inspection to determine facility compliance with the Clean Water Act. The scope of the inspection is a Compliance Evaluation Inspection.

FACILITY DESCRIPTION

[REDACTED] is an unpermitted facility that has approximately 62 cattle. At the time of the inspection, according to [REDACTED], the facility was milking 28 cows. In addition to the milking cows, [REDACTED] notified us that there were approximately 10 head of dry cows, 22 heifers, and 2 calves. The cows are milked twice per day and between sessions kept in pasture.

Section II – OBSERVATIONSCoordination with NRCS:

[REDACTED] informed us that he had recently signed a contract with NRCS to install a new pond and irrigation lines.

Retention Control Structure (RCS):

Upon our inspection of the RCS, we observed a buildup of solids within the lagoon and that trees and woody vegetation were growing on the embankments (Appendix 1, Photo 1).

Land Application Areas:

[REDACTED] informed us that he had approximately twenty-five acres to which he could apply wastewater liquids and solids.

Dewatering Equipment:

[REDACTED] informed us that NRCS will supply him with a new dewatering pump as part of his contract with them. [REDACTED] also noted that an agitator will not be included in the equipment provided by NRCS, so he will need to purchase one himself.

Mortality Management Area:

The mortality management area was located in an open pit in a back corner of the pasture. We observed that mortalities were being comingled with other waste.

Commodities Storage:

At the time of the inspection, we observed that all feed was kept in silos.

Inspection Date: 10/18/2017

Section III – AREAS OF CONCERN

- There was a buildup of solids within the RCS
- Trees and woody vegetation were growing on the embankments
- Mortalities were mixed in with other waste

Section IV – LIST OF APPENDICES

Appendix 1 – Photo Log – 1 photo taken 10/18/2017

Appendix 1

Photograph Log



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: [REDACTED]		
City: Kentwood	County/Parish: Tangipahoa	State: Louisiana



Photo File Name: DSCN6109

Date of Photo: 10/18/17

Time of Photo: 11:56 A.M.

Photographer: Collin Martin

Description: Photo taken facing south across RCS. Note the accumulated solids and woody vegetation rooted within berm.