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AIR CP_102610102_CP_20190409_INVESTIGATION_1555095_
Texas Commission on Environmental Quality
Investigation Report

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Customer: Blue Ridge Landfill TX, LP
Customer Number: CN602820599

Regulated Entity Name: BLUE RIDGE LANDFILL

Regulated Entity Number: RN102610102

Investigation # 1555095

Investigator: CORBIN HENNICK

Conducted: 04/09/2019 — 04/09/2019

Program(s): AIR OPERATING PERMITS

Investigation Type: Site Assessment

Additional ID(s): FG0536E

Address: 2200 FM 521 RD,
FRESNO, TX , 77545

Incident Numbers

Site Classification MAJOR SOURCE

NAIC Code: 562212

NAIC Code: 486210

SIC Code: 4922

SIC Code: 4953

SIC Code: 1521

Location: LOCATED ON 2200 FM 521

Local Unit: REGION 12 - HOUSTON

Activity Type(s): OBPT - AIR OBPT - OBSERVE STACK
PERFORMANCE TEST

Principal(s):

Role	Name
RESPONDENT	BLUE RIDGE LANDFILL TX LP

Contact(s):

Role	Title	Name	Phone
REGULATED ENTITY CONTACT	ENVIRONMENTAL SPECIALIST	MR CHANCE SEELY	Phone (281) 835-6142 Cell (832) 835-8839

Other Staff Member(s):

Role	Name
Supervisor	MARK KOLKMEIER
QA Reviewer	ANDREW EVANS

Associated Check List

<u>Checklist Name</u>	<u>Unit Name</u>
AIR GENERIC INVESTIGATION (10 ITEMS)	UFLARE1

Investigation Comments:

INTRODUCTION/ INVESTIGATION SUMMARY

Introduction

RECEIVED

JUN 17 2019

TCEQ
CENTRAL FILE ROOM

The Texas Commission on Environmental Quality (TCEQ), Houston Region 12 Office, conducted a stack test observation in response to a stack test notification (#4628) submitted by Blue Ridge Landfill TX LP, Blue Ridge Landfill (BRL) on 4/9/2019. The purpose of this investigation (Investigation Typecode OBPT) is to determine compliance with applicable stack test methods and protocols.

Daily Narrative

The investigator arrived at BRL at 9:37 am. The weather conditions at the time of the observation were 87.4 °F with 6.6 mile per hour (mph) west winds. Weather information was obtained from TCEQ CAMS 84. The following participated in the test observation:

- 1) Angie Vandergriff, Senior Project Manager, Weaver Consultants Group LLC
- 2) Amy Kubinski, Environmental Specialist, Republic Services
- 3) Corbin Hennick, Environmental Investigator, TCEQ

There were no confidential claims made during the stack test.

The stack test was conducted by BRL fulfilling the sampling requirements found in 40 CFR 60.18. Below are test runs, times, and conditions observed:

Test Run Observed: 1

Time of Run(s) Observed: 10:38am - 10:58am

Test Condition Observed: 6000 scfm as close to maximum operating rates as possible.

UFLARE 1 started operation for the test at approximately 10:36 am. The first method 22 visible emission (VE) reading was conducted at approximately 10:38 am to 10:58 am. No visible emissions were present during the VE reading period. The investigator observed method 3C being conducted. The canisters observed were Restek TO-Can serial Nos. 1351, 3182, N4133, and 02404 respectively. Canister No. 1351 was filled at approximately 11:07 am - 11:12 am. The subsequent canisters filled were observed by the investigator. The flow rate of the extraction apparatus was maintained at 0.5 psig. The investigator departed the facility at 11:49 am.

Source Tested: Utility Flare

Emission Point Number (EPN): UFLARE1

Name of Testing Organization: Weaver Consultants Group LLC

Notification Date: 3/8/2019, and Notification Tracking #4628

Test Date(s): 4/9/2019

SAMPLING INFORMATION:

Pollutants Sampled and Test Methods used:

EPA Method 3C: Landfill Gas (LFG) Methane Content

EPA Method 22: Visible Emissions

- 1) There appeared to be no deviations from the process monitoring procedures which were either submitted in the sample protocol or agreed to in the pretest meeting.
- 2) There appeared to be no deviations from the test method and/or test protocol witnessed during the test run observed.
- 3) There appeared to be no unusual situations witnessed that might tend to bias the data obtained during the test run observed.

PROCESS DATA:

Process Parameters Monitored: Flow of Flare Header

Method of Monitoring: Process computer

Approximate Range of Operation: 0-6000 scfm

Process Parameters Monitored: Methane Content of Flare Header

Method of Monitoring: Air Technology Labs

Approximate Range of Operation: 0-100%

Exit Interview

There was no exit interview conducted.

GENERAL FACILITY AND PROCESS INFORMATION

Process Description

BRL is a waste disposal facility. Details of process description can be found at the TCEQ Central File Room.

BACKGROUND

Agreed Orders, Court Orders, and Other Compliance Agreements

These are not reviewed when no violations resulted from the investigation.

Prior Enforcement Issues

These are not reviewed when no violations resulted from the investigation.

Complaints

Information regarding complaints for this site can be found in the TCEQ Central File Room.

ADDITIONAL INFORMATION

Conclusion, Recommendations, and Current Enforcement Actions

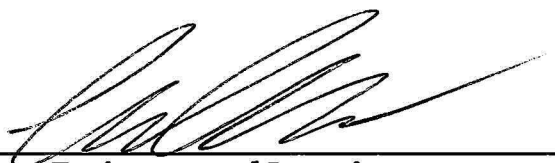
There appeared to be no sample collection errors and/or deviations detected during the observation conducted on the UFLARE 1. The stack test final report must be submitted within 60 calendar days of the stack test date.

Additional Issues

No additional issues were noted during this investigation.

No Violations Associated to this Investigation

Signed



Environmental Investigator

Date

5/15/2019

Signed



Supervisor

Date

5/16/19

Attachments: (in order of final report submittal)

___ Enforcement Action Request (EAR)

___ Letter to Facility (specify type) : _____

___ Investigation Report

___ Sample Analysis Results

___ Manifests

___ Notice of Registration

___ Maps, Plans, Sketches

___ Photographs

___ Correspondence from the facility

___ Other (specify) : _____

