



City of Fort Myers, Florida

*Engineering Division
Stormwater Management
P.O. Drawer 2217
Ft. Myers, FL 33902
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November 2, 2018

RE: FDEP ID: COM 288039, Weekly Update

Jon Iglehart
South District Director, FDEP
2295 Victoria Avenue, Suite 364
Fort Myers, Florida 33901

Dear Mr. Iglehart,

This letter constitutes the weekly update requested by FDEP concerning the removal of the lime residual at the South Street Property.

The October groundwater monitoring report is attached.

Attached please find a weekly progress report which includes dust monitoring done at the site.

During the next week the City plans to continue with the tree removal. The trees will be mulched on-site after all the trees and stumps have been removed. The mulch from the tops of the trees will be recycled and utilized for projects around the City of Fort Myers. The stumps will be disposed of at the Lee Hendry Landfill. It is anticipated that the silviculture project will continue for the next three weeks.

The City of Fort Myers will continue to coordinate with FDEP to facilitate the Removal Plan and monitoring.

If you have any other questions or concerns please contact me at (239) 321-7630.

Thank you,

Richard H Thompson, P.E.
City of Fort Myers
Stormwater Resource Manager

Cc Mark Martin
Scott McManus
Richard Moulton
Saeed Kazemi



Project Name:	Lime Sludge Removal	Project No.	196779
Location:	1348 South Street, City of Fort Myers	Phase	1330
Inspector name:	Louis Vitone	Report No.	1
CM/RE:	Black and Veatch	Start Date	October 26 th , 2018
Contractor:	Ecosystem Technologies Inc. (E.T.I.)	End Date	November 1 st , 2018

WEEKLY SUMMARY

DESCRIPTION OF ACTIVITY

- Friday October 26, 2018 –Ecological Technologies Inc. (E.T.I.) operator removed stumps of knocked down trees and stockpiled trees at center of site.
- Monday October 29, 2018 – City of Fort Myers personnel repaired South Street gate alignment. E.T.I. continued taking down trees. E.T.I. had some tree removal equipment problems which slowed down tree clearing work. Well No. 6 post was knocked down by a falling tree.
- Tuesday October 30, 2018 - E.T.I. continued taking down trees and stockpiling trees and stumps. City of Fort Myers soaked ground to control dust.
- Wednesday October 31, 2018 –E.T.I. knocked down the last trees on site, no damage. Collected and stockpiled Dura-Base mats. Started shearing stumps. Fallen trees were used to support excavators. City of Fort Myers set up pump at Well No. 5 for dust control.
- Thursday November 1, 2018 – E.T.I. stockpiled trees and stumps in preparation for grinding. City of Fort Myers water truck soaked ground to control dust.

DUST MONITOR SAMPLING

w/ DustTrak 8355

Date	Test Start Time	Test Length [D:H:M]	PM2.5 Maximum [mg/m3]*	PM2.5 TWA [mg/m3]**	Weather Conditions
10/26/2018	7:05:43 AM	0:07:19	0	0.013	7:00 am – 74 °F, Partly Cloudy 5:00 pm – 85 °F, Partly Cloudy
10/27/2018	NA	NA	NA	NA	NA
10/28/2018	NA	NA	NA	NA	NA
10/29/2018	7:01:58 AM	0:10:15	0.01	0.02	7:00 am – 56 °F, Clear 6:30 pm – 81 °F, Clear
10/30/2018	7:10:18 AM	0:09:55	0.012	0.027	7:00 am – 60 °F, Clear 5:00 pm – 85 °F, Clear
10/31/2018	7:09:47 AM	0:09:20	0.005	0.016	7:00 am – 63 °F, Clear 5:00 pm – 85 °F, Cloudy
11/1/2018***	NA	NA	NA	NA	7:00 am – 63 °F, Clear 4:00 pm – 86 °F, Cloudy

*PM2.5 Maximum: is the observed maximum during sampling of particulate matter with a diameter less than 2.5 micrometer

**PM2.5 TWA: is the time-weighted-average during sampling of particulate matter with a diameter less than 2.5 micrometer

*** Sampling data on this day could not be saved. Dust monitoring unit will be replaced in the next two days.