



City of Fort Myers, Florida

Engineering Division
Stormwater Management
P.O. Drawer 2217
Ft. Myers, FL 33902
PH# (239) 321-7630
FAX# (239) 344-594

February 22, 2019

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 groundwater sampling was completed on Monday 2-18-2019. One of the coolers, containing samples from MW-7, MW-8, and MW-9, was received outside of the acceptable temperature when it arrived at the lab. This only affects the TDS methods. The metals (Al, As, Fe, Mn, Mo), Gross Alpha, Radium 226 & 228, and Uranium do not have a temperature requirement. MW-7, MW-8, and MW-9 will be sampled again on Monday for TDS.

Attached please find a weekly on-site progress report.

The transportation of the lime residuals continued this week. As of the end of day on Thursday 2-21-2019, 27,400 tons of material has been taken to Mulberry for processing and disposal. Removal and transportation will continue next week.

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 Residuals Removal	Project No.	196779
Location:	1348 South Street, City of Fort Myers	Phase	1330
Inspector name:	Louis Vitone	Report No.	17
CM/RE:	Black and Veatch	Start Date	February 15, 2019
Contractor:	Karle Environmental	End Date	February 21, 2019

WEEKLY SUMMARY

DESCRIPTION OF ACTIVITY

- Friday February 15, 2019 – Loaded and removed lime residuals from site.
- Monday February 18, 2019 – Loaded and removed lime residuals from site.
- Tuesday February 19, 2019 – Loaded and removed lime residuals from site.
- Wednesday February 20, 2019 – Loaded and removed lime residuals from site.
- Thursday February 21, 2019 – Loaded and removed lime residuals from site.
- Total cumulative tons of lime residuals removed from site through end date of this report is approximately 27,400 tons.