



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

May 3, 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.

Groundwater sampling was collected on Monday 4-15-2019. The results of this testing will be provided upon receipt of the report by the City of Fort Myers. The next groundwater sampling will be May 15, 2019.

The City has completed its voluntary cleanup of the lime residual at the South Street property in accordance with its plan and confirmed, using textural analysis, that the lime residual has been removed.

The site work, specifically, sloping the lake banks to assure that the slopes are structurally safe and grading the remaining portions of the site has been completed. The last of the lime residual has been removed from the site. Prior to the rainy season the City will need to relocate the perimeter fence and stabilize the site.

The City of Fort Myers will contact FDEP shortly to coordinate the documentation and testing required for site closure of the three distinct areas that will be part of the reclamation of the site. A fenced stormwater management area, neighborhood park and a privately owned out-parcel zoned for residential use will make up the three distinct areas of the block.

Soil testing will assure that the accessible areas, both publicly and privately owned, are at or below the residential direct exposure Soil Cleanup Target Level. Any additional site work necessary to assure that standard is met will be completed and its success will be confirmed with additional sampling meeting the site closure requirements.

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