

## STATE OF MISSISSIPPI

PHIL BRYANT
GOVERNOR

## MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY

GARY C. RIKARD, EXECUTIVE DIRECTOR

December 2, 2016

Mr. John Szabo Covington Civil and Environmental 2510 14<sup>th</sup> Street, Suite 1010 Gulfport, MS 39501

Re:

**Groundwater Monitoring Report** 

September 14, 2016 and October 18, 2016 Sampling Events

Former Gulfport Fertilizer Plant Site, 33rd Street, Gulfport, Mississippi

CCE Project No. 9397

Dear Mr. Szabo:

The Mississippi Department of Environmental Quality (MDEQ) Groundwater Assessment and Remediation Division (GARD) has reviewed the above referenced report submitted on behalf of Hancock Bank. MDEQ's review finds that the extents of lead and arsenic concentrations in groundwater are delineated and continuing the sampling plan as described in the 2009 Corrective Action Plan is approved. MDEQ also approves of your recommendation to abandon monitoring well MW-12, given that MW-10 is included in the future monitoring list as you have stated. Please provide MDEQ a brief monitoring well abandonment work plan for review and approval prior to commencing work. This work plan should include an abandonment method, schedule of work, and detail the report following abandonment actives. Additionally, MDEQ expects water levels to be measured in all monitoring wells remaining on site to be used for developing a more accurate potentiometric map.

At this time, I would like to notify you that project management for this site will be transitioning to Mr. Jay Liu. Myself and Mr. William McKercher will still be available and actively engaged with new staff to ease the transition of project management. Jay's contact information is as follows:

Mr. Jay Liu 601-961-5318 jliu@mdeq.ms.gov

Should you have any comments or questions, please contact Hunter Hudson at 601-961-5728.

Sincerely,

Hunth Huds Hunter Hudson, EIT

MDEQ GARD Project Manager

601-961-5728

cc:

William McKercher, PE – MDEQ GARD
Jay Liu – MDEQ GARD
Anthony Damiano – MDEQ GARD
Steven Duffy – Hancock Bank