Long, Payson D (DEC)

From: Hayward, Jim <jhayward@eaest.com>
Sent: Friday, November 10, 2017 12:51 PM

To: Long, Payson D (DEC)

Cc: Casey, Robert; Conan, Donald; Cummings, Emily; Vonuderitz, Joe; Dina, Melanie; Thapa, Kritika;

Underwood, Scott; Thieleman, Erica; Marra, Justin

Subject: Monthly Progress Report - National Heatset Printing Co. (1 - 31 October 2017)

ATTENTION: This email came from an external source. Do not open attachments or click on links from unknown senders or unexpected emails.

Payson,

Here is EA's monthly progress report for National Heatset Printing Co. (1 – 31 October 2017):

Compliance with project schedule:

- No issues to report
- WA Amendment 3 was approved by NYSDEC on 20 January 2017 (to provide funding through December 2017)
- Projected activities for next month:
 - Perform routine monthly O&M visit for SVE and DDC systems (on-site/off-site) during the week of 27
 November 2017
 - o Submit quarterly O&M report for period of July September 2017
 - Begin preparation of WA Amendment 4 (to provide funding through December 2018)
 - Continue to coordinate with NYSDEC regarding sampling of PFCs during upcoming routine sampling event (date TBD)
 - Respond to NYSDEC comments on draft Periodic Review Report (PRR) annual update was submitted to NYSDEC on 1 March 2017; comments received from NYSDEC on 3 May 2017
 - Continue preparation of Conceptual Site Model report
 - o Continue preparation of Construction Completion Report (CCR) for SVE system modifications
 - o Continue coordination for installation of new Sensaphone units in SVE system and both onsite DDC systems

Accomplishments during the reporting period:

- Submitted progress report for September 2017 to NYSDEC on 9 October 2017
- Performed routine quarterly O&M visit for SVE and DDC systems (on-site/off-site), including groundwater monitoring, during the week of 16 October 2017; EA also met with the NYSDEC PM on 18 October 2017 to perform an overall site walk and discuss project status
- Continued preparation of Conceptual Site Model report
- Continued preparation of quarterly O&M report for period of July September 2017
- Continued preparation of Construction Completion Report (CCR) for SVE system modifications
- Continued coordination for installation of new Sensaphone units in SVE system and both onsite DDC systems

Problems encountered during the reporting period:

Current system status (as detailed below):

- SVE system operating properly
 - EA switched to operating 2 of 5 lines (Lines 1 and 5) during the February 2017 O&M visit
 - EA switched to operating Lines 2 and 4 during the July 2017 O&M visit
- Onsite DDC #1 system operating properly
- Onsite DDC #2 system operating properly
- Offsite DDC system operating properly
- No other issues to report.

Projected change in scope of work:

None at this time.

If you have any questions or need additional information please let me know.

Thank you, Jim

James C. Hayward, P.E.
Senior Engineer / Project Manager
EA Engineering, P.C. and Its Affiliate
EA Science and Technology
6712 Brooklawn Parkway, Suite 104
Syracuse, New York 13211
315.431.4610 – Phone (ext. 1857)
315.565.6555 – Direct
315.345.0063 – Cell
jhayward@eaest.com