Message

From: Griffiths, Rachel [griffiths.rachel@epa.gov]
Sent: 10/19/2022 7:40:44 PM
To: Ketu, Rupika [Ketu.Rupika@epa.gov]
Subject: RE: Rolling Knolls Groundwater Sampling Work Plan

Sounds good! I saw it as low-hanging fruit to break up the FS I've been stuck in. Talk soon!

From: Ketu, Rupika <Ketu.Rupika@epa.gov>
Sent: Wednesday, October 19, 2022 3:40 PM
To: Griffiths, Rachel <griffiths.rachel@epa.gov>
Subject: RE: Rolling Knolls Groundwater Sampling Work Plan

Thank you so much!! I've had site visits all week so I haven't had a chance to review, but I will review it next week, gather my thoughts, and review your comments as well. Thanks!

From: Griffiths, Rachel <griffiths.rachel@epa.gov>
Sent: Wednesday, October 19, 2022 3:33 PM
To: Ketu, Rupika <Ketu.Rupika@epa.gov>
Subject: RE: Rolling Knolls Groundwater Sampling Work Plan

Hi Rupika,

Did a pretty quick review of this one. Overall I think it was an acceptable work plan – I see from the planning notes that it was intended to focus on groundwater and won't include surface water sampling at this time. That's fine. Some comments:

PFAS Work Plan:
Section 4.3 pg 9 par. 1: Please note that if any of the wells need to be replaced (specifically MW-6 and/or X-6), the original well will be properly decommissioned.
Section 4.4 pg 10 par. 5: The referenced analytical method should be updated to either EPA Modified Method 537.1, 533, or 1633 (as opposed to 537). This also needs to be addressed in Table 3 and the QAPP. (see https://www.epa.gov/water-research/pfas-analytical-methods-development-and-sampling-research for current methods)
Table 1: Please note that the EPA has published a Final Lifetime Health Advisory for PFBS (2,000 ng/L) and GenX chemicals (10 ppt). The final HA values should be added to the analytical tables and discussion of the upcoming data.

Appendix B – UFP QAPP
Please update the necessary worksheets that reference Analytica Method 537 per comment on Work Plan.

Interested to hear your thoughts! Let me know if you have any questions on my comments.
-Rachel

From: Ketu, Rupika <Ketu.Rupika@epa.gov>
Sent: Tuesday, October 18, 2022 9:08 AM
To: Griffiths, Rachel <griffiths.rachel@epa.gov>
Subject: FW: Rolling Knolls Groundwater Sampling Work Plan

From: John Persico <JPersico@Geosyntec.com>
Sent: Tuesday, October 18, 2022 7:56 AM
To: Ketu, Rupika <Ketu.Rupika@epa.gov>
Subject: RE: Rolling Knolls Groundwater Sampling Work Plan

Here are the files, Rupika. Sorry for the issues with the link.

From: Ketu, Rupika <Ketu.Rupika@epa.gov>
Sent: Monday, October 17, 2022 7:03 PM
To: John Persico <JPersico@Geosyntec.com>
Subject: RE: Rolling Knolls Groundwater Sampling Work Plan

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Hi John,

I'm having trouble accessing the folder. Can you share it directly with my email? Or send them through zipfile?

Thanks,
Rupika

From: John Persico <JPersico@Geosyntec.com>
Sent: Friday, October 14, 2022 3:44 PM
To: Ketu, Rupika <Ketu.Rupika@epa.gov>; Vaughn, Stephanie <Vaughn.Stephanie@epa.gov>
Cc: Richard Ricci <rricci@lowenstein.com>; Gabala, Allison <agabala@lowenstein.com>; Mickey Faigen <mfaigen@issuesllc.com>; Fisher, Gary (Nokia - US/Murray Hill) <gary.fisher@nokia.com>; alalonde@riker.com; Truedinger, Robb <robb.truedinger@novartis.com>; O'Meara, James <james.omeara@novartis.com>; Steven Lucks <slucks@fishkinlucks.com>; Longo, Nick <nick.longo@chevron.com>; Gaule, Christopher <ezxk@chevron.com>; 'Robert A. Malinoski' <RMalinoski@chevron.com>; Vineyard, Dan <dvineyard@jw.com>; Jessica M. Evans <JMEvans@Geosyntec.com>; Christine Julias <CJulias@Geosyntec.com>
Subject: Rolling Knolls Groundwater Sampling Work Plan

Good afternoon. The link below will take you to a folder that contains the work plan for groundwater sampling for PFAS at Rolling Knolls. There are three files:

- Work Plan (including Appendix A)
- Appendix B (QAPP); and
- Appendix C (HASP).

Please let me know if you have any questions.

Rolling Knolls Groundwater Sampling for PFAS

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