

Updates

Date: 5/29/2019 **Status:** Reviewed - Follow-up Required

Author: DeVries, Taylor

Notes:

Received a call saying this release was more than 2 barrels and that it looks to be crude oil or diesel. Further follow-up is needed.

Updated Volume: None at the time of this update

Date: 5/29/2019 **Status:** Inspection

Author: Stockdill, Scott

Notes:

Arrived on location 5/29/2019.

Spill originated on shop grounds and flowed to the east into the adjacent property with runoff. It is difficult to discern the exact extent of the impacts in the grass to the East. It was recommended that the responsible party hire a consultant to take some samples to properly delineate the location. Responsible party will do the earth work themselves and consultant will provide samples to confirm cleanup status.

More follow-up is necessary.

Updated Volume: None at the time of this update

Date: 8/21/2019 **Status:** Inspection

Author: Stockdill, Scott

Notes:

Arrived on location 4:47 8/21/2019.

Responsible party has excavated impacted material and are awaiting sample results.

More follow-up is necessary to ensure proper cleanup.

Updated Volume: None at the time of this update

Date: 8/26/2019 **Status:** Correspondence

Author: Stockdill, Scott

Notes:

Emailed consultant working for responsible party, requesting the sample results for the location.

More follow-up is necessary.

Updated Volume: None at the time of this update

Date: 8/27/2019 **Status:** Correspondence

Author: Stockdill, Scott

Notes:

Email response from hired consultant for Responsible Party.

"I do. I collected (3) from the areas that came in above 200 on the DRO the first go around. All screened below 10 ppm for VOC's on the FID, yet one still came up above 200 on the DRO the second time. It was the northernmost area where recycled asphalt had been removed from the area to scrape contaminated. I'm wondering if there isn't heavier chained HC's present from the asphalt that isn't showing up on the FID, but is present in the labs. I will forward you the lab report so you can review."

Full email in incident report folder.

Full sample results to be provided to NDDEQ shortly.

Updated Volume: None at the time of this update

Date: 4/1/2020 **Status:** Correspondence - No Action Required

Author: Lund, Dylan

Notes:

Received sample results and other documentation regarding the clean up actions taken for this incident. Since clean up efforts are complete and the VOC and DRO results are low, this incident can be closed. No follow up required.

Updated Volume: None at the time of this update