Message

From: Culpepper, Linda [linda.culpepper@ncdenr.gov]
Sent: 1/3/2018 10:23:05 PM
To: Sivertsen, Scott [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=56a8b664924a40e18766f1c843eec111-Sivertsen, Scott]
CC: France, Danny [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=2ea6b0627f864f7aa4b237db0d581671-France, Danny]; Allenbach, Becky [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=fd8d7185973c44268441863f02a769d1-Allenbach, Becky]; Kemker, Carol [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=765ad99166db4233bd15febf6e9917b3-Kemker, Carol]; Mitchell, Ken [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=e49335e2f5a64cbfa97c39cbf1faff2b-Mitchell, Kenneth]; Banister, Beverly [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=1d7573525c894f5dbfc19abd6a7fda91-Banister, Beverly]; Allen, Trent [trent.allen@ncdenr.gov]
Subject: FW: [External] Chemours DAF Spill
Attachments: Chemours DAF Leak from Hose 12.31.17.pdf

Scott- wanted to make sure we forward notices that may affect the Chemours outfall samples.
Not anticipated to impact wastewater discharge outfall based on the report

Linda Culpepper
Interim Director
Division of Water Resources
North Carolina Department of Environmental Quality

1611 Mail Service Center
Phone: 919-707-9014

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From: Culpepper, Linda
Sent: Wednesday, January 03, 2018 5:08 PM
To: Grzyb, Julie <julie.grzyb@ncdenr.gov>; Cox, Heidi <heidi.cox@ncdenr.gov>; Holman, Sheila <sheila.holman@ncdenr.gov>
Cc: Poupart, Jeff <jeff.poupart@ncdenr.gov>; Midgette, Robert <robert.midgette@ncdenr.gov>; Godreau, Jessica <jessica.godreau@ncdenr.gov>; Karoly, Cyndi <cyndi.karoly@ncdenr.gov>; Risgaard, Jon <jon.risgaard@ncdenr.gov>
Subject: FW: [External] Chemours DAF Spill

FYI – excerpt below.

Summary of Leak

On 12/31/2017, as a contractor was preparing to connect a hose to a waste water truck for transportation offsite for disposal, residual wastewater inside the hose came out of the end of the hose onto the concrete north of the Tank Farm dike. There was a spill of approximately 5 gallons of process wastewater (pH 10.6) onto a concrete surface, < 0.125 gallons (< 1 lb) of which ran off the edge of the concrete and into the adjacent rocks/soil.

Summary of Remedial Steps Undertaken

Within a minute of the spill, the Incident Commander placed absorbent pads on the concrete to absorb the residual wastewater. The area was then swept and pads used again to remove as much residual material off the concrete as possible. The soil and rocks were removed down to dry soil level and all of the removed soil/rock material was placed in a drum for subsequent disposal.

Contact was made with the contractor so that steps are taken in the future to ensure that the hose is free of liquid before exiting the diked area to make the connection to the truck for loading.

Linda Culpepper
Interim Director
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From: Compton, Christel E [mailto:CHRISTEL.E.COMPTON@chemours.com]
Sent: Wednesday, January 03, 2018 4:27 PM
To: Allen, Trent <trent.allen@ncdenr.gov>; Culpepper, Linda <linda.culpepper@ncdenr.gov>; Lane, Bill F <Bill.Lane@ncdenr.gov>; Ghiold, Joe <joe.ghiold@ncdenr.gov>
Cc: Gross, Joel M. <Joel.Gross@apks.com>; Boelter, Karl J <Karl.J.Boelter@chemours.com>
Subject: [External] Chemours DAF Spill

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Dear Mr. Allen –

Please find attached an electronic copy of the written notification of the Waste Tank Farm HFPO Dimer Acid Fluoride spill that occurred at this facility on December 31, 2017. Please let me know if you have any questions.

Thank you –
Christel

Christel Compton
Program Manager
The Chemours Company – Fayetteville Works
(o) 910-678-1213
(m) 910-975-3386

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