Message

From: Cullen, Raymond [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=CB92E061502245D9BE5AB9D24919A3C9-RCULLEN]
Sent: 2/1/2017 9:43:14 PM
To: Choi, Sangsook [choi.sangsook@epa.gov]
Subject: FW: slight sheen discharge at 11:25
Attachments: IMG_0318.jpg

From: Beslow, Mike
Sent: Thursday, January 26, 2017 1:15 PM
To: Whelan, Ann <whelan.ann@epa.gov>; Riley, Ellen <riley.ellen@epa.gov>; Mendez, Thomas <mendez.thomas@epa.gov>; Cullen, Raymond <cullen.raymond@epa.gov>
Cc: Bahr, Ryan <bahr.ryan@epa.gov>; Brown, Jaime <brown.jaime@epa.gov>; Dixit, Naeha <dixit.naeha@epa.gov>
Subject: FW: slight sheen discharge at 11:25

Another release today Thursday Jan 26

From: Barnett, Thomas R [mailto:Thomas.Barnett@arcelormittal.com]
Sent: Thursday, January 26, 2017 12:23 PM
To: sean.f.fitzgerald@uscg.mil
Cc: Beslow, Mike <beslow.mike@epa.gov>; Benoit, Simonne T <Simonne.Benoit@arcelormittal.com>
Subject: slight sheen discharge at 11:25

Sean, Mike, at 11:25 National noted some white material coming out the 009/010 Outfalls which formed sheen. The episode ended in about ten minutes. We have a strip of rainbow sheen about 6 inches wide by six feet that has built up inside the booms. National is on the scene and is vacuuming up the sheen. A boat is being put into the water to vacuum up any part of this that they cannot reach from the shore.

We have alerted Operational personnel and they are currently evaluating the process to determine if we can find any activity that we can link to this.

We just called it in to the NRC, Incident number 1169567.

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