Message

From: Beslow, Mike [beslow.mike@epa.gov]
Sent: 8/8/2017 6:09:52 PM
To: Mendez, Thomas [mendez.thomas@epa.gov]
Subject: FW: August 8, 2017 ArcelorMittal Outfall Report
Attachments: FROM IHWPQ204@arcelormittal.com.pdf; 001 inside weir.jpg; 001.jpg; 009010.jpg; 010 IDEM foam report.pdf

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On-Scene Coordinator
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-----Original Message-----
From: Barnett, Thomas R [mailto:Thomas.Barnett@arcelormittal.com]
Sent: Tuesday, August 8, 2017 12:47 PM
To: sean.f.fitzgerald@uscg.mil; Arnold, Paul S LT <Paul.S.Arnold2@uscg.mil>; Beslow, Mike <beslow.mike@epa.gov>; nream@idem.IN.gov
Cc: Doyle, Kevin <Kevin.Doyle@arcelormittal.com>; Lurtz, Kevin <Kevin.Lurtz@arcelormittal.com>
Subject: August 8, 2017 ArcelorMittal Outfall Report

During our inspection of Outfalls 009 and 010 today, we noted that we have a small amount of white foam coming out of Outfall 010, all of which is being collected on the first, inner hard boom positioned at the Outfall. This is not oil, and there is no oil sheen associated with this foam. We called IDEM NW, and sent in the required IDEM NPDES 24 hour report (attached). We are currently investigating possible sources in the Blast Furnace and Boilerhouse areas (we have had instances of this in the past with overfeed of wastewater treatment chemicals).

We have National on scene in a boat with vac truck support vacuuming up what has collected along the hard boom, and will continue to do so as needed.

Thomas Barnett | Manager, Environmental Technology ArcelorMittal Indiana Harbor LLC.
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-----Original Message-----
From: ihwpq204@arcelormittal.com [mailto:ihwpq204@arcelormittal.com]
Sent: Tuesday, August 08, 2017 1:49 PM
To: Barnett, Thomas R <Thomas.Barnett@arcelormittal.com>
Subject: FROM IHWPQ204@arcelormittal.com

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