Message

From: Westlake, Kenneth [westlake.kenneth@epa.gov]
Sent: 8/2/2016 9:41:40 PM
To: Sedlacek, Michael [Sedlacek.Michael@epa.gov]; Fortin, Denise [Fortin.Denise@epa.gov]
CC: Walts, Alan [walts.alan@epa.gov]; Pierard, Kevin [pierard.kevin@epa.gov]; Ireland, Scott [ireland.scott@epa.gov]; McKim, Krista [mckim.krista@epa.gov]; Poleck, Thomas [poleck.thomas@epa.gov]; Marko, Katharine [Marko.Katharine@epa.gov]; Holst, Linda [holst.linda@epa.gov]; Pfeifer, David [pfeifer.david@epa.gov]; Swenson, Peter [swenson.peter@epa.gov]; Melgin, Wendy [melgin.wendy@epa.gov]; Burdick, Melanie [Burdick.Melanie@epa.gov]
Subject: FW: NorthMet Project Updates
Attachments: Nolan update for Aug 3 2016.docx

FYI for tomorrow's call with Congressman Nolan. Denise Fortin and I will participate for EPA.
Ken

From: Flood, Rebecca (MPCA) [mailto:rebecca.flood@state.mn.us]
Sent: Tuesday, August 02, 2016 4:31 PM
To: Mitchell, Will <Will.mitchell@mail.house.gov>; Cameron, Tamara E (USACE) <Tamara.E.Cameron@usace.army.mil>; Douglas.W.Bruner@usace.army.mil; Brad Moore (bmoore@polymetmining.com) <bmoore@polymetmining.com>; Westlake, Kenneth <westlake.kenneth@epa.gov>; Deamer, Eileen <deamer.eileen@epa.gov>; Colvin, Steve E (DNR) <Steve.Colvin@state.mn.us>; Richards, Jess (DNR) <Jess.Richards@state.mn.us>; 'beckmann.ronna@epa.gov'; Johnson, Steve (Steve.Johnson@mail.house.gov) <Steve.Johnson@mail.house.gov>; Torkelson, Jodie <Jodie.Torkelson@mail.house.gov>; Anderson, Jeff <Jeff.Anderson@mail.house.gov>; Brown, Taryn <Taryn.Brown@mail.house.gov>; Metsa, Jordan <Jordan.Metsa@mail.house.gov>; Baumeister, Paula (DNR) <Paula.Baumeister@state.mn.us>; Fortin, Denise <Fortin.Denise@epa.gov>; rperiman@fs.fed.us; bhalter@fs.fed.us; mjimenez@fs.fed.us; garrett_peterson@fws.gov; peter_fasbender@fws.gov
Subject: NorthMet Project Updates

Greetings Everyone: please find attached MPCA's updates for our conference call tomorrow.

Rebecca J. Flood
Assistant Commissioner
Minnesota Pollution Control Agency
651-757-2022

MPCA's mission is to protect and improve the environment and enhance human health.