From:	Miller, Garyg
To:	Walters, Donn; Sanchez, Carlos; Turner, Philip; Werner, Robert; Foster, Anne; Salinas, Amy; Leos, Valmichael
Subject:	FW: Very important , please join us
Date:	Monday, December 16, 2013 8:46:17 AM

Gary Miller
EPA Remedial Project Manager
214-665-8318
miller.garyg@epa.gov

From: william paskey [mailto:williampaskey@yahoo.com]
Sent: Sunday, December 15, 2013 7:50 PM
To: Miller, Garyg
Subject: Fw: Very important , please join us

On Sunday, December 15, 2013 7:36 PM, Greg Moss <greg_moss77530@yahoo.com> wrote:

> Attention Harris County Residents: Texans Together is hosting a press conference this Tuesday, December 17 at 1:30 p.m. outside Waste Management's Headquarters, at 1001 Fannin St in downtown Houston. Texans Together, the Harris County Attorney's Office, and residents will spotlight the public health, fishing, and financial disaster that will result when a hurricane hits the San Jacinto Waste Pits, a highly vulnerable, toxic waste superfund site in the middle of the San Jacinto River. A recent government report reveals that the plastic lining placed in 2011 over the site's toxic wastes-- which the responsible parties Waste Management and International Paper promised would protect the public for years-- is already eroding and problematic. The 2013 hurricane season was the slowest in Texas for 75 years- we may not get so lucky next time. To avoid a toxic hurricane catastrophe, groups are calling on the EPA to require Waste Management and International Paper to remove the dioxin and other hazardous wastes from the site, before a hurricane hits and scatters toxic contamination for miles. The EPA will decide soon whether the companies can leave their toxic waste in the River—threatening the public's health, seafood contamination and hundreds of millions of dollars in taxpayer liability—or will take responsibility and remove its highly toxic waste far from our rivers, bays, and vulnerable coast. Please join us this Tuesday to show your support and concerns over the toxic chemicals in our local rivers and bays.