Message

From: SR-LCH Hazmat - NOAA Service Account [sr-lch.hazmat@noaa.gov]
Sent: 12/2/2019 8:06:38 PM
To: Adams, Adam [Adams.Adam@epa.gov]; arupp@co.jefferson.tx.us; bwhitworth@tfs.tamu.edu; Carman.Apple@tdem.texas.gov; Djackson@cigrovestx.com; dpopoff@responsegroupinc.com; dyoumans@co.jefferson.tx.us; edward.norman@tdem.texas.gov; Hope.Davila@tceq.texas.gov; Jacqueline.M.Twomey@uscg.mil; jardoin@co.orange.tx.us; Joel.S.Ferguson@uscg.mil; kurt.hollier@gmail.com; Larry.Richard@portarthurtx.gov; mwhite@co.jefferson.tx.us; sarah.kirksey@tceq.texas.gov; scott.mcdonald@tpcgrp.com; sr-hgx.ops@noaa.gov; troy.monk@tpcgrp.com; Andy Patrick - NOAA Federal [andy.patrick@noaa.gov]; Emily Bourg [Emily.Bourg@tceq.texas.gov]; Jillian Layton [Jillian.Layton@tceq.texas.gov]; Paige.Doelling@noaa.gov; Roger Erickson - NOAA Federal [roger.erickson@noaa.gov]
Subject: HYSPLIT plume forecast 2 PM Monday 12/02/19

The smoke plume will be moving south during the day today, staying east of the US 69/96 corridor. Later this evening the winds shift and the plume will go west of the US 69/96 corridor.

https://www.hysplit-pub.noaa.gov/hysplitpublic-bin/hyresults.pl?jobidno=23132

Donald