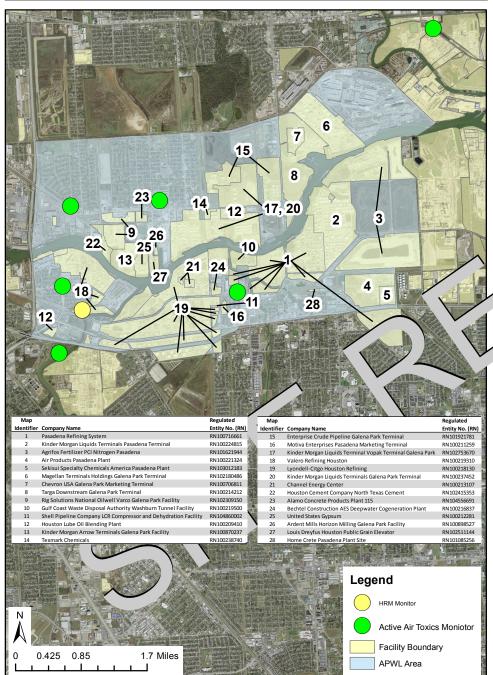
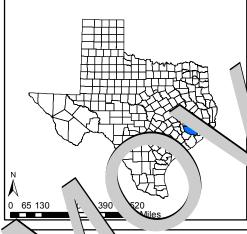
# SITE REMOVED FROM APWL

### APWL1206 - Benzene Galena Park, Harris County, Texas



## Texas Commission on Environmental Quality





This map was generated by the Toxicology Division of the Texas Commission on Environmental Quality (TCEQ) on behalf of the APWL Coordinator. No claims are made to the accuracy or completeness of the data, or to the suitability of the map for a particular use. This APWL area of concern may contain facilities that have not been identified by the APWL Coordinator. For more information regarding this map, please contact the APWL Coordinator at (512)239-1117.

#### Where is the Area of Concern Located?

- \* North of Hishway 225 \* South of Northside Belt Railroad (P.T.R.A.) and Industrial Road \* East of the East Loop of IH-610
- \* West of Olin Mathieson Road

KOTE: For any company that has equipment on both sides of a designated boundary, all equipment associated with that company will be subject to the APWL program, extending the boundary to the company's property line.

#### Why Remove this Location and Pollutant from the Air Pollutant Watch List (APWL)?

Annual average benzene concentrations exceeded the long-term Air Monitoring Comparison Value (AMCV) of 1.4 parts per billion by volume (ppby) at the Galena Park monitoring site from 1998 to 2007. Additionally, the 2009 annual average benzene concentration at the Pasadena North monitoring site equaled the long-term AMCV of 1.4 ppby. Since 2009, the annual average benzene concentrations at the Galena Park and Pasadena North monitoring stations have been well below the long-term AMCV for benzene. Additionally, reported benzene emissions in the Galena Park area have decreased substantially since its listing on the APWL, and facilities in the area have implemented significant equipment and operational improvements to contribute to the reduction of emissions.

Annual evaluations may be accessed here: http://www.tceq.texas.gov/toxicology/regmemo/AirMain.html Information on AMCVs may be accessed here: http://www.tceq.texas.gov/toxicology/amcv/about APWL information may be accessed here: http://www.tceq.texas.gov/toxicology/apwl