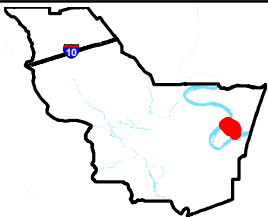


# Exhibit N. Carville Riverfront Development Local Product Pipelines Map

Project:  
Site Exhibit for  
Carville Riverfront Development  
Iberville Parish, LA

Client:  
BRAC



Iberville Parish

## LOCAL PRODUCT PIPELINES

### Legend

- Site Boundary
- Carville\_LocalPL
- Active Transmission Pipelines
  - Anhydrous Ammonia;
  - Hydrogen Gas; Liquified
  - Petroleum Gas; Natural Gas
  - Liquids; Product
- Benzene
- Brine
- Natural Gas
- Y-Grade NGL
- Civic Feature
  - School
  - Cemetery
  - Church
- Existing Roadway
  - Rural State Highway
  - Local Roads
  - Railroad
  - Levee
  - Stream
  - Waterbody



Date: 7/14/2014  
Project Number: 212161.010  
Drawn By: MMS  
Checked By: TMG



P:\212161\Sites Under Contract\010 - Fenton (Carville) Industrial Park (AKA Kinder Morgan)\CAD\GIS templates\GIS\FinalCarvilleRiverfrontDevelopment LocalPipeline Map.mxd

- General Notes:
1. No attempt has been made by CSRS, Inc. to verify site boundary, title, actual legal ownership, deed restrictions, servitudes, easements, or other burdens on the property, other than that furnished by the client or his representative.
  2. Transportation data from 2013 TIGER datasets via U.S. Census Bureau at [ftp2.census.gov/geo/tiger/TIGER2013](http://ftp2.census.gov/geo/tiger/TIGER2013).
  3. Pipeline information from the National Pipeline Mapping System website (<http://www.npms.phmsa.dot.gov>), Louisiana One Call, IHS, Inc., and the individual pipeline operators. Product types in individual lines can vary and products represented here are current as of the publication of this exhibit, but may change depending on the demands and requirements of each system. Exact field location has not been determined by survey. The lines shown are an approximate representation only and may have been offset for depiction purposes. Unverified lines appear in IHS dataset, but were not confirmed by operators or signage.
  4. 2013 aerial imagery from USDA-APFO National Agricultural Inventory Project (NAIP) and may not reflect current ground conditions.

