

- h. Amoco Chemical Texas City to Chocolate Bayou Mainlines (*Brazoria Co.*)
21.7 mi. of multiple diameter pipe that runs from Amoco Chemical Texas City Plant to Amoco Chemical Chocolate Bayou Plant. There is a total of 8 lines, two 4", two 6", three 8", and one 12" pipeline.
- i. Chocolate Bayou to Hastings Station Mainline (*Brazoria Co.*)
23 mi. of 8" NGL line from Hastings Station, TX to Amoco Chemical Chocolate Bayou Plant.
- j. Amoco Chemical Texas City Plant to Celanese (*Harris Co.*)
21.8 mi. of 6" Propylene line that runs from Amoco Chemical Texas City Plant to Celanese.
- k. Amoco Chemical Texas City Plant to Battleground (*Harris Co.*)
48.6 mi. of 8/12" Ethylene lines that run from Amoco Chemical Texas City Plant to Battleground Jct. and onto, Solvey, Equistar, Geon and Amoco Chemical AO&D.
- l. Amoco Texas City Refinery to Old Ocean Mainline (*Brazoria Co.*)
58 mi. of 4" Product line from Amoco Texas City Refinery West to Old Ocean.
- m. Old Ocean to Phillips Mainline (*Brazoria Co.*)
2.2 mi. of 6" product line from Old Ocean to Phillips.
- n. Miscellaneous Idle Pipe (*Brazoria, Harris Co.*)
 - Two 8" lines between Hufsmith Station and Cypress Creek running for 9.3 mi.
 - One 8" lines between Cypress Creek and Aldine Junction running for 8.3 mi.
 - One 3"/10" lines between Cypress Creek and New Dawes Junction running for 19.9 mi.
 - One 6" line between New Dawes Jct. and San Jacinto Jct. running for 2.5 mi.
 - One 10" line between New Dawes Jct. and Houston Ship Channel running for 6.3 mi.
 - One 12/8" line between Houston Ship Channel and Queen's Jct. running for .7 mi.
 - Two lines running for 6.7 mi., one 8" and one 12", between Alvin Station and Webster Junction.