

NPDES authorization to discharge to waters of the United States, Permit No. TX0133997  
 The applicant's mailing address is:

Sterling III Pipeline Project  
 100 West Fifth Street, MD 5-4  
 Tulsa, OK 74103

The discharge points are as described in the table below:

Outfall Reference Number	Discharge Coordinates Latitude Deg° Min' Sec'' Longitude Deg° Min' Sec''	County	Average Flow MGD	Receiving Water	Segment #
001	32° 34' 44.4" N 95° 58' 44.5" W	Van Zandt	2.88	Unnamed Tributary to Caney Creek	0818
002	31° 31' 59.3" N 95° 27' 5.3" W	Houston	2.88	Unnamed Pond	0604
003	31° 31' 0.6" N 95° 26' 28.1" W	Houston	2.88	Grapeland Lake	0604
004	31° 2' 58.9" N 95° 14' 46.3" W	Trinity	2.88	Unnamed Tributary to Caney Creek	0803
005	31° 3' 15.5" N 95° 14' 13.3" W	Trinity	2.88	Unnamed Tributary to Caney Creek	0803
006	30° 34' 36.4" N 94° 57' 59.9" W	Polk/San Jacinto	2.88	Trinity River	0802
007	29° 57' 42.1" N 94° 53' 31.1" W	Liberty	2.88	Dayton Canal	N/A

Under the SIC code 4619, the applicant plans to transmit natural gas liquids. The proposed permit is for the hydrostatic testing of a new 16-inch diameter pipeline.

A Statement of Basis is available, and describes the rationale for permit conditions. The facility is planning to construct the Sterling III Pipeline Project. This project consists of approximately 550 miles of 16-inch diameter pipeline that will transport natural gas liquids beginning near Medford, Oklahoma and terminating at processing facilities in Mont Belvieu, Texas.