

PERMIT NUMBER \_\_\_\_\_

CONTROL \_\_\_\_\_ SECTION \_\_\_\_\_

STATE PROJECT NUMBER \_\_\_\_\_

STATE OF LOUISIANA  
DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT  
**UTILITY RELOCATION AGREEMENT PERMIT SUPPLEMENT**

Rev 9/17

**PIPE DATA SHEET**

Highway No. \_\_\_\_\_ Beginning Station: \_\_\_\_\_ Ending Station: \_\_\_\_\_

Owner of Proposed Facility \_\_\_\_\_

Data	Carrier Pipe	Casing (If Used)
Contents to be handled		
Pipe Material		
Specification & Grade of Pipe		
Outside Diameter (inches)		
Dimension Ratio (DR) for Non-Metallic Pipe		
Nominal Pipe Size (NPS) (inches)		
Wall Thickness(inches)		
Specified Minimum Yield Strength (SMYS) (PSI)		
Average Temperature of Transmittant		
Hydrostatic Design Basis (HDB) (PSI) for Non-Metallic Carrier Pipe		
*^Maximum Allowable Operating Pressure (MAOP) (PSI)		
Surge Pressure Allowance (PSI) for Pipe Carrying Liquid		
^Class Location		
Type of Joint (welded, mechanical, etc.)		
Method of Installation (bore, open cut, horizontal directional drilling, etc.)		
Location (crossing or parallel)		
Crossing Angle (if crossing highway)		
Minimum Depth beneath roadway surface (feet)		
Minimum Depth beneath ditches or drainage structures (feet)		
Pipe Vertical Deflection by Spangler Equation (inches)		
Coating Material		
Cathodic Protection		

\*This is not design pressure. MAOP is the highest pressure a pipeline may be operated under US DOT regulations.

^Required for all pipelines (liquid and gas) except those not regulated by US DOT (i.e. water, sewage, brine, etc.).

This proposed installation is in compliance with Louisiana Department of Transportation and Development Standards.

\_\_\_\_\_  
(Signature of Owner, required)

\_\_\_\_\_  
(Date)