



Pipeline & Gathering System Supplement

1. When was the pipeline built? _____
2. What type of construction is the pipeline (plastic, steel, etc.)? _____
3. How long is the pipeline? _____
4. What is the diameter of the pipeline? _____
5. What is the maximum PSI of the pipeline? _____
6. What is the operating PSI of the pipeline? _____
7. Is the pipeline above or below ground? _____
8. What is the depth it is buried? _____
9. What are the surrounding exposures? (give details of any structures) _____

10. Does the pipeline cross any creeks, rivers or roads? Explain. _____

11. Are there any dehydration, compression or refrigeration units on the pipeline? If so, how many? Size? _____

12. How often is the pipeline walked and/or inspected? _____
13. How often are meters read on the pipeline? _____
14. What is the percentage of leakage for the past (5) years? _____
15. What are the total gross receipts? _____
16. What filings, permits, licenses, etc. do you make with governmental bodies? (i.e. Railroad Commission/DOT, etc.) _____
17. Is the gas odorized? _____
18. Describe all safety features (i.e. automatic shut off valves, alarms, cathodically protected, etc.) _____

19. Map or plot plan of the pipeline (please include as an attachment or fax in with your application).