

1. **Q.** Will National Fuel's pipeline have more than three feet of coverage?  
**A.** That is the federally regulated minimum depth of cover. We will have deeper coverage in areas such as agricultural lands and road crossings.
  
2. **Q.** Will all agricultural lands have four feet of coverage?  
**A.** Yes.
  
3. **Q.** In the location of the proposed pumping station, isn't there one already? It's noisy.  
**A.** Tennessee Gas has a metering and regulator station and a compressor station, but National Fuel's proposed station will be 3-4 miles west of this station. National Fuel works hard to ensure that the engineering and the design of the station minimize noise.
  
4. **Q.** What will be the operating pressure for the compressor station?  
**A.** The station is designed for 1440 psi. The inlet pressure of the compressor station will be in the range of 500-600 psi. The compressor station will compress the gas to approximately 1100 psi in order to transport the gas to the receiving NFG pipeline system to the east. The pipeline will be pressure tested at approximately 2,200 psi or higher prior to placing into service.
  
5. **Q.** What will be the working hours for the project?  
**A.** Typically, construction will take place 10 hours a day, six days a week, Monday through Saturday. Site specific construction plans will be developed for close-proximity residential areas. National Fuel will work with landowners if there are special circumstances.