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COMPANY PROFILE

AXP Energy (AXP) is an Oil & Gas Production and Development company. The company was founded in 2006 and is headquartered in Lexington, Kentucky, USA. The company has primary operations in Kentucky, Illinois, Indiana and Colorado.

ABOUT NATURAL GAS

Natural Gas is a naturally abundant gas found deep beneath the earth's surface. It is odorless and colorless and produces very few emissions. It is also considered the cleanest fuel because of its clean-burning qualities.

Natural gas is the most popular energy used for home heating. Its uses are expanding to electrical power generation, cooling and fuel transportation, due to its ease of use and positive environmental qualities.

The natural gas delivery system has the best safety record of all energy delivery systems.

The U.S. Department of Transportation requires natural gas companies with transmission and gathering lines to make you aware of certain safety recommendations.

COMMITMENT TO SAFETY, HEALTH AND ENVIRONMENT

We are committed to keeping you, your property, and the environment safe.

Natural Gas Companies use the latest technologies, security, and industry practices to ensure your safety. These programs include:

- Public Awareness and Damage Prevention Programs
- Monitoring 24 hours a day, 7 days a week
- Coordination and communication with police and fire officials
- Inspection and patrol
- Design and construction, planning with local agencies
- Emergency Responder and Excavator Training Programs

PIPELINE MARKERS

Pipeline markers are used to help identify underground natural gas lines. These markers are found where a pipeline intersects a street, highway, or railway. In case of emergency, always have the natural gas operator's name and phone number and be aware of pipeline markers in your area. Gas line markers show the approximate location of the pipeline, product transportation, and the natural gas operator's name and emergency phone number. However, pipeline markers DO NOT show the depth of the pipelines, exact location, or the number of the pipelines in your area.



INFORMATION FOR EMERGENCY OFFICIALS

Take whatever steps necessary to protect the public during a pipeline emergency. The following suggestions are only a guide:

- Secure the area around the leak.
 - * This could include evacuating people from homes, businesses, schools, and other locations.
 - * This could include erecting barricades to prevent access to the emergency site.
- Take steps to prevent ignition of a pipeline leak.
 - * This could include rerouting traffic, shutting off electricity and residential gas supply by qualified officials.
 - * This could include preventing ignition sources from entering the emergency site.

EMERGENCY CONTACT:

1-606-664-3810

PRODUCTS/ DOT GUIDEBOOK ID#/ GUIDE#:

Natural Gas 1971 115

KENTUCKY COUNTIES OF OPERATION:

Bell Muhlenberg

Changes may occur. Contact the operator to discuss their pipeline systems and areas of operation.

- Contact the natural gas operator.
 - * Contact the natural gas operator as quickly as possible.
 - * Do not operate any valves; this action could escalate the emergency.
 - * The natural gas operator will dispatch personnel to help and aid the response to the emergency. They will take necessary actions, such as starting and stopping pumps, opening or closing valves, and similar steps to minimize the impact of the situation.

INFORMATION FOR 911 DISPATCHERS

911 personnel play a critical role in effective responses to natural gas pipeline incidents. Knowing the companies, their contact information, and the products transported in your jurisdiction is important for prompt and correct responses in the event of a natural gas pipeline emergency. Follow these guidelines in the case of a pipeline emergency:

- Know the wind direction at the time
- Know the appropriate response for each product
- Gather the proper information (if possible): company, product, & release characteristics
- Warn of ignition sources if possible
- Contact the pipeline company
- Dispatch appropriate emergency responders

LEAK INDICATIONS

- Brown or discolored vegetation amid healthy plants
- Dirt being blown into the air
- Fire at or below ground level
- Bubbles coming from bodies of water
- A loud roar or hissing sound
- Odor of mercaptan or sulfur (rotten eggs)

RESPONSE RECOMMENDATIONS

- Isolate and secure the area and restrict access
- Do not operate (open or close) valves or other pipeline equipment
- Establish a perimeter of the impacted area
- Eliminate ignition sources
- Ensure notification of pipeline operator as quickly as possible
- Call 911 and the pipeline company from a safe distance
- Warn others to stay out of the area
- Do not extinguish burning natural gas fires—protect exposures and coordinate isolation operations with pipeline personnel

FOR YOUR SAFETY

The leading cause of damage to buried pipelines is the failure to call and obtain the pipelines' exact location. Damage to pipeline – such as a scratch, dent, gouge, or crease – may cause a leak. The law requires anyone planning to dig or excavate near an underground pipeline to notify a local One-Call Center two working days (48 hours) before beginning work. The One-Call Center will notify member utilities that operate buried facilities in the area. A utility representative will determine if the project is near underground facilities and dispatch someone to the work site to clearly mark the route and location of buried cables and/or pipelines.

Excavation activities can be as simple as planting a tree, installing landscaping, building a fence, or installing a swimming pool.

811 is the federally-mandated number designated by the FCC to consolidate all local "Call Before You Dig" numbers to help save lives by minimizing damages to underground utilities. More information regarding 811 can be found at www.call811.com.

Excavators must notify the pipeline company through the One-Call Center immediately, but not later than two hours following the damage incident.

TRANSMISSION PIPELINE MAPPING

For a list of pipeline operators with pipelines in your area and their contact information or to apply for PIMMA access, go to www.npms.phmsa.dot.gov/. Operators of production facilities, gas/liquid gathering pipelines and distribution pipelines, are not represented by NMPS nor are they required to be.



**Know what's below.
Call before you dig.**

KENTUCKY 811

Phone: (800) 752-6007
Website: www.kentucky811.org

TENNESSEE 811

Phone: (800) 351-1111
Website: www.tenn811.com

VIRGINIA 811

Phone: (800) 552-7001
Website: www.va811.com

The color chart below will help determine which utilities have marked their underground utility lines.

American Public Works Association Uniform Color Code

| | |
|---|---|
|  | WHITE - Proposed Excavation |
|  | PINK - Temporary Survey Markings |
|  | RED - Electric Power Lines, Cables, Conduit and Lighting Cables |
|  | YELLOW - Gas, Oil, Steam, Petroleum or Gaseous Materials |
|  | ORANGE - Communication, Alarm or Signal Lines, Cables or Conduit |
|  | BLUE - Potable Water |
|  | PURPLE - Reclaimed Water, Irrigation and Slurry Lines |
|  | GREEN - Sewers and Drain Lines |

The information provided in this profile, including but not limited to, One-Call center information, websites, state laws, regulatory agencies, has been gathered using the most up to date information available, and provided for informational purposes only. All material is subject to change without notice.