

Kansas Gas Service, a division of ONE Gas Inc., provides safe, clean and reliable natural gas to more than 635,000 residential, commercial and industrial customers across Kansas. Natural gas is delivered to the company's distribution systems from transmission lines, some of which are owned by Kansas Gas Service, at operating pressures typically between 150 psig and 1,000 psig. Natural gas is then delivered through distribution pipelines that generally operate at 60 psig or less. Kansas Gas Service maintains, operates and monitors approximately 19,075 miles of transmission, distribution and service pipelines.

AUTHORIZED OPERATION OF METER VALVES

A plumber may operate the company's meter valve to facilitate work on customers' natural gas lines or appliances and to restore authorized natural gas service after repairs and testing are completed. However, only the company or its authorized agent shall operate the company's meter valve to initiate service. This allows Kansas Gas Service to perform various safety checks and properly record the account activation.

COMMITMENT TO SAFETY, HEALTH & ENVIRONMENT

Kansas Gas Service is committed to constructing and maintaining a pipeline delivery system that complies with applicable state and federal guidelines, industry standards and safety regulations. We apply approved pipeline integrity management techniques that monitor system performance and ensure system reliability. In the event of a natural gas emergency, trained employees respond immediately

and adhere to an emergency response plan devoted to protect life, public property and company property.

PIPELINE SAFETY AND INTEGRITY MANAGEMENT

The company's Pipeline Integrity Management Program (IMP) meets the requirements of the Department of Transportation (DOT) CFR Part 192, Subpart O, and the company's Distribution Integrity Management Program (DIMP) meets the requirements of DOT CFR 192, subpart P. These regulations identify specific practices, processes and procedures that company operations follow to operate effectively. The primary goal of these regulations is to provide assurance to the public of pipeline safety and to ensure system integrity. Compliance requirements also involve right-of-way surveillance, pipeline inspection and measures to monitor and control internal and external corrosion. Installation of natural gas mains, services and related facilities must also conform to specific requirements. These requirements are mandated by the Department of Transportation Title 49, CFR Part 192, entitled "The Transportation of Natural Gas and Other Gases by Pipeline." Kansas Gas Service, in partnership with public safety officials, municipalities and other local jurisdictions, strives to ensure adopted codes, regulations and standards are followed. In areas that are not covered by city code, use of the International Fuel Gas Code is encouraged.

EMERGENCY RESPONSE

Kansas Gas Service maintains and operates a 24 hour a day, seven days a week gas control center, which is fully staffed to respond to all natural-gas-related emergencies. To assist in the emergency control of natural gas, we offer a variety of training programs and materials for emergency response personnel. In partnership with public safety officials and the communities we serve, we apply basic safeguards to ensure the safety and welfare of our affected public remains a top priority.



**24-Hour Emergency Contact:
1-888-482-4950**

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:		
Natural Gas	1971	115

KANSAS COUNTIES OF OPERATION:

Allen	Lincoln
Anderson	Linn
Atchison	Lyon
Barber	Marion
Barton	Marshall
Bourbon	McPherson
Brown	Meade
Butler	Miami
Cherokee	Mitchell
Clark	Montgomery
Clay	Morris
Cloud	Morton
Coffey	Nemaha
Comanche	Neosho
Cowley	Osage
Crawford	Osborne
Dickinson	Ottawa
Doniphan	Pawnee
Douglas	Pottawatomie
Edwards	Pratt
Elk	Reno
Ellis	Republic
Ellsworth	Rice
Ford	Riley
Franklin	Rush
Geary	Russell
Grant	Saline
Gray	Sedgwick
Greenwood	Seward
Harper	Shawnee
Harvey	Smith
Haskell	Stafford
Jackson	Stanton
Jefferson	Sumner
Jewell	Wabaunsee
Johnson	Washington
Kingman	Wilson
Kiowa	Woodson
Labette	Wyandotte
Leavenworth	

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