



Midstream Energy Partners (USA), LLC is committed to safety and dedicated to educating communities on pipelines and how to avoid pipeline accidents.

Midstream Energy Partners (USA), LLC services include natural gas liquid (NGL) processing, treatment, and storage as well as rail and truck terminals supported by pipelines. NGL processing facilities remove water and other impurities, and separate the NGL into its individual components: Propanes, Butane (including Normal & Isobutanes), and Pentanes (Natural Gasoline). A collection of pipelines then transports the liquid mixture or its individual components between plant and rail loading facilities.

HOW TO RECOGNIZE A PIPELINE LEAK:

Sight – Sound- Smell

- **Look:** A spot of dead or discolored vegetation amid healthy plants, bubbles coming from pools of water, dirt being blown into the air, vapor cloud or fire at or below ground level are signs of a possible leak around the pipeline area.
- **Listen:** Listen for any unusual noise like a hissing or roaring sound
- **Smell:** Although natural gas is odorless, and Midstream Energy Partners does not transport odorized gas, an unusual smell or odor may sometimes accompany a pipeline leak.

WHAT TO DO IF A GAS LEAK OCCURS

- Do NOT do anything that would create a spark (an ignition): do not light any matches, switch on equipment or lights, use a cell phone, or drive into a leak or vapor cloud area
- Immediately evacuate the area – in an upwind direction. Warn others to stay away.
- DO call -911 from a safe location, then call Midstream Energy Partners at 866-295-2176

**MIDSTREAM ENERGY PARTNERS
EMERGENCY CONTACT PHONE:
866-295-2176 OR
SHARANYA SHANBHOGUE
661-440-6491.**

EMERGENCY RESPONSE

In the unlikely event of a fire or gas leak from one of our pipelines or facilities, we are prepared to respond in a timely manner. In order to facilitate such a response, we maintain an Emergency Response Plan and participate in area-wide emergency response drills with other, local, energy companies. Midstream Energy Partners Emergency Response Plan is available upon request.

In order to implement such a response, if you notice any signs of an emergency, call 911 or the Midstream Energy Partners emergency response number: 866-295-2176

PREVENTING PIPELINE DAMAGE AND LEAKS

One of the largest causes of pipeline accidents is third-party damage caused by someone digging in the vicinity of the pipeline without knowing exactly where the pipeline is located. Laws in all states require that individuals who plan to dig call 811 at least two (2) business days in advance of any excavation activity. A single call to 811 from anywhere in the country is at no charge and connects the caller to the nearest state One-Call Center. The One-Call Center collects information about the proposed digging project and transmits the information

**EMERGENCY CONTACT:
1-866-295-2176**

PRODUCTS/ DOT GUIDEBOOK ID#/ GUIDE#:		
Natural Gas	1971	115
Liquid Petroleum Gas	1075	115
Natural Gasoline	1203	128

**CALIFORNIA
COUNTIES OF OPERATION:**

Kern

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

to all underground utilities that may be impacted so that the exact location of the lines can be marked before excavation begins.

Any type of excavation whether mechanized or by hand requires a call to 811. Failure to call 811 before digging can result in injuries or deaths, damage to the pipeline, disruption in service, a delay of your project, and possibly a fine or penalty.

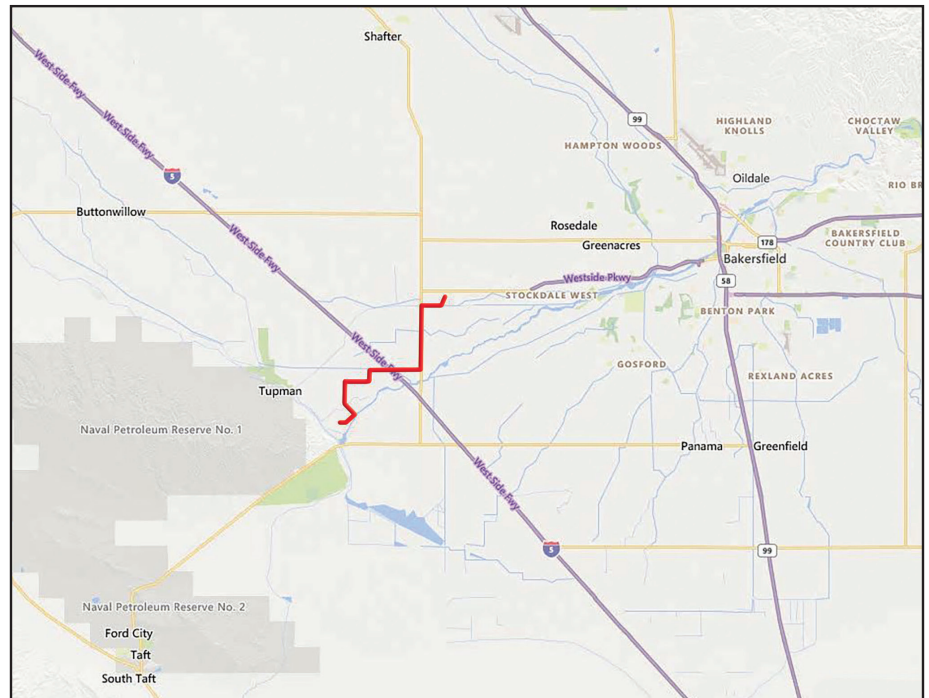
If you strike a pipeline during excavation, it is extremely important that you report it by calling our emergency phone number. Even a scrape or dent in the pipeline needs to be reported promptly so that we can investigate and repair it. Failure to report a small dent may result in a future leak or serious accident.

PRODUCTS TRANSPORTED IN YOUR AREA

PRODUCT	LEAK TYPE	VAPORS
HAZARDOUS LIQUIDS [LIQUID PETROLEUM GAS AND NATURAL GASOLINE]	Liquid	Initially heavier than air and spread along ground and collect in low or confined areas. Vapors may travel to source of ignition and flash back. Explosion hazards indoors, outdoors or in sewers.
HEALTH HAZARDS	Inhalation or contact with material may irritate or burn skin and eyes. Fire may produce irritating, corrosive and/or toxic gases. Vapors may cause dizziness or suffocation. Runoff from fire control or dilution water may cause pollution.	
NATURAL GAS	Gas	Lighter than air and will generally rise and dissipate. May gather in a confined space and travel to a source of ignition.
HEALTH HAZARDS	Will be easily ignited by heat, sparks or flames and will form explosive mixtures with air. Vapors may cause dizziness or asphyxiation without warning and may be toxic if inhaled at high concentrations. Contact with gas or liquefied gas may cause burns, severe injury and/or frostbite.	

FOR ADDITIONAL INFORMATION

For additional information on Midstream Energy Partners pipeline safety program, please contact Sharanya Shanbhogue at 661-765-4087 ext.#6729 or call 816-339-5570.



Base map courtesy of openstreetmap.org