



ABOUT CALIFORNIA RESOURCES CORPORATION

California Resources Corporation (NYSE: CRC) is a publicly traded oil and natural gas exploration and production company. CRC operates its world-class resource base exclusively within the State of California, applying integrated infrastructure to gather, process and market its production. The Company is the largest oil and natural gas producer in California on a gross-operating basis. Using advanced technology, CRC focuses on safely and responsibly supplying affordable energy for California by Californians.

Operated by California Resources Elk Hills, LLC, a subsidiary of CRC, the Elk Hills Field is the State's No. 1 producer of natural gas and natural gas liquids. Located in the southern portion of the San Joaquin Valley, Elk Hills is one of the largest oil and natural gas fields in the United States.

20" West Gas Pipeline:

The pipeline is equipped with process transmitters/recorders to monitor the pressure, temperature, and flow rates. The pipeline is installed above ground and is supported by concrete and fabricated steel supports. Buried sections (at Highway 58 and Highway 33 road crossings) are coated and wrapped. The pipeline is approximately 10.3 miles long.

16" East Gas Pipeline:

The pipeline is equipped with process transmitters/recorders to monitor the pressure, temperature, and flow rates. The pipeline is installed above ground and is supported by concrete and fabricated steel supports. Buried sections (at the Tupman Road crossing) are coated and wrapped. The pipeline is approximately 13.4 miles long.

12" Gas Pipeline:

The pipeline is installed above ground and is supported by concrete and fabricated steel supports. The pipeline is equipped with process transmitters/recorders to measure the flow, pressure, and temperature of the gas. Buried

sections (at three (3) road crossings – Midway Road and Elk Hills Road twice) are coated and wrapped. The pipeline is approximately 10.0 miles long.

8" and 16" Gas Gathering Lines:

There are six (6) separate regulated natural gas gathering pipelines which are located throughout the operating territory. Each pipeline segment is less than 1/10th of a mile in length. These pipelines are installed above ground and are supported by concrete and fabricated steel supports. Buried sections (at road crossings) are coated and wrapped.

Liquid Pipelines:

There are three (3) separate liquid pipeline systems (which consist of 4" Butane, 4" Natural Gasoline, and 6" Propane). Each of these pipeline systems is approximately 11.0 miles in length and have mass balance leak detection systems that will shut down transfer pumps and close block valves on the appropriate pipeline in the event of a measurement or pressure imbalance between the starting and ending locations of the pipeline. The majority of the pipelines are installed above ground and are

(continued on following page)

EMERGENCY CONTACT:

1-661-763-6363 or 1-661-763-6911

PRODUCTS/ DOT GUIDEBOOK ID#/ GUIDE#:

Butane	1075	115
Natural Gas	1971	115
NGL	1972	115
Propane	1978	115

CALIFORNIA COUNTIES OF OPERATION:

Kern

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



PRODUCTS TRANSPORTED IN YOUR AREA

PRODUCT	LEAK TYPE	VAPORS
HIGHLY VOLATILE LIQUIDS [SUCH AS: BUTANE, PROPANE, ETHANE, PROPYLENE, AND NATURAL GAS LIQUIDS (NGL)]	Gas	Initially heavier than air, spread along ground and may travel to source of ignition and flash back. Product is colorless, tasteless and odorless.
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. Fire may produce irritating and/or toxic gases.	
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.	

supported by concrete and fabricated steel supports. Buried sections (at road crossings) are coated and wrapped.

WHAT DOES CALIFORNIA RESOURCES CORPORATION DO IF A LEAK OCCURS?

To prepare for the event of a leak, pipeline companies regularly communicate, plan and train with local emergency responders. Upon the notification of an incident or leak the pipeline company will immediately dispatch trained personnel to assist emergency responders. Pipeline operators and emergency responders are trained to protect life, property and the environment in the case of an

emergency. Pipeline operators will also take steps to minimize the amount of product that leaks out and to isolate the pipeline emergency.

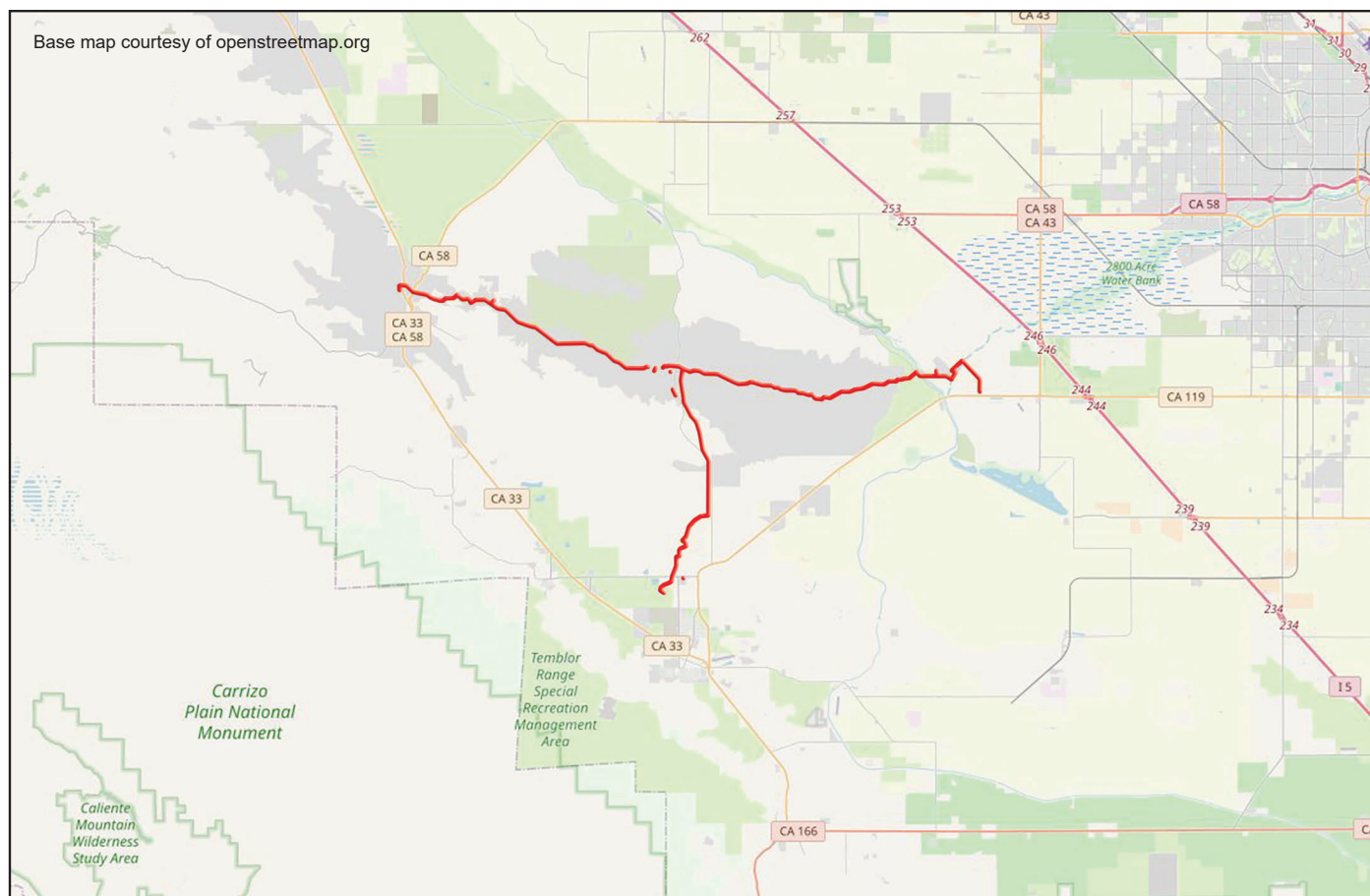
MAINTAINING SAFETY AND INTEGRITY OF PIPELINES

California Resources Corporation invests significant time and capital maintaining the quality and integrity of their pipeline systems. Active pipelines are monitored 24 hours a day via manned control centers. California Resources Corporation also utilizes aerial surveillance and/or on-ground observers to identify potential dangers. Control center personnel continually monitor the pipeline system and

assess changes in pressure and flow. They notify field personnel if there is a possibility of a leak. Automatic shut-off valves are sometimes utilized to isolate a leak.

HOW TO GET ADDITIONAL INFORMATION

For more information about California Resources Corporation contact us at 661-763-6363.



Pipeline Diameter: 4" - 20"