

## **Frequently Asked Questions**

### **What will you be doing?**

Our field team will be removing the section of exposed pipeline. Limited excavation will be performed on either side of the exposed line. The pipeline will then be cut and remaining ends will be capped. The removed pipeline section will be hauled off site for recycling and the ground surface will be restored as close as practical to its original condition.

### **What was the pipeline formerly used for?**

The pipeline is inactive and no longer operational. It was part of the historical petroleum conveyance trunkline.

### **How big are the pipelines?**

There are two pipelines and they are both approximately 6-inches in diameter.

### **Why are you doing this?**

It is part of Shell's proactive approach to decommission inactive infrastructure.

### **How are you going to get to the pipeline?**

Our standard practice is to enter the property at a point closest to the pipeline, typically from the roadway. We may need to access the pipeline by crossing through a property, due to obstructions, fences etc. In these instances, the field team will attempt to notify the corresponding property owner through phone calls or by knocking on the presumed residential/ business door to discuss safe access.