If you suspect a problem

• May pose an environmental hazard if large volumes are released.
• Extremely flammable.

Main Hazards:

Potential Health Effects from LVP Products Exposure

Hazard

Extremely flammable.
Causes skin irritation.
May cause drowsiness or dizziness.
May be fatal if swallowed and enters airways.
May cause cancer.
May cause genetic defects.
Suspected of damaging fertility or unborn children.

Response Consideration

Environment, Health & Safety

Plains adheres to the highest environmental and safety standards throughout our organization. We provide a workplace that protects the health and safety of our employees, contractors and the communities surrounding our facilities.

Plains’ operations are subject to stringent federal, provincial and local laws and regulations governing the discharge of materials into the environment or otherwise related to protecting the environment.

Our Environment, Health and Safety (EH&S) Management Programs are at the core of our operations. These programs include management commitment and leadership, employee training and awareness, inspections and audits, performance and achievement recognition, emergency preparedness and response, communications and continuous improvement.

Notification

If you are contacted by Plains Midstream Canada to advise you of an emergency situation, the caller will:

• Identify themselves by name.
• Announce that they are a Plains Midstream Canada representative.
• Describe the problem and what is being done.
• Give you instructions to protect your safety (shelter / evacuation).
• Verify the information you have provided.
• Address any concerns which you may have.
• Provide a telephone number which you can call to get additional information.

Emergency Contacts

If you suspect a problem at a Plains facility in your area, please call Plains Midstream Canada’s 24-hour Emergency Response number:

1-866-875-2554

In the event of an emergency, Plains will be working with the Transportation Safety Board (TSB), National Energy Board (NEB), Alberta Energy Regulator (AER), the Saskatchewan Ministry of Energy and Resources (MER) and local authorities.

Comments:

If you suspect a problem at a Plains facility in your area, please call Plains Midstream Canada’s 24-hour Emergency Response number:

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Transportation Safety Board of Canada (TSB)

24 Hour Pipeline Emergencies Only ............................... 1-819-997-7878

Canada Energy Regulator (CER)

First call should be to the TSB (see above)

24 Hour Non-Pipeline Emergencies .............................. 1-800-465-7777

Saskatchewan Ministry of Energy and Resources (MER)

Local Authorities

Estate Office ................................................................ 306-637-6411

RM of Brick’s Lake No. 129 ........................................ 306-732-2050
RM of Calabiota No. 9 ..................................................... 306-436-2050
RM of Edenwood No. 158 ............................................. 306-771-2522
RM of Endalton No. 39 .................................................... 306-454-2202
RM of Norton No. 60 ...................................................... 306-442-2130
RM of Sherwood No. 159 ............................................. 306-525-5237
RM of Surprise Valley No. 9 ........................................ 306-969-2144

AMBULANCE/POLICE/FIRE .................................. 9-1-1

FEBRUARY 2020

Public Awareness Information for landowners and area residents related to Plains Midstream Canada’s Wascana pipelines.

• Emergency notification
• Public protection measures
• Pipeline safety: Call or Click Before You Dig

Click Before You Dig

Ambulance/Police/Fire ................................................. 9-1-1

1-866-875-2554

24-hour emergency number

Plains Midstream Canada
Keeping Pipelines Safe and Reliable

Our Operations in your Area

Information on permissions.

To create a safe work environment for everyone, before undertaking any ground disturbance, you must contact your provincial One-Call service. Go to www.clickbeforeyoudig.com for the One-Call information line of pipe. You may also require written consent for your activity, prescribed area (which extends 30 metres on each side of the centre)."
Public Protection Measures
Evacuation, Shelter & Ignition Procedures

If it is necessary to evacuate, you will be contacted by telephone immediately. If there is no answer to our calls, we will proceed to your residence to inform you of the situation. The following steps should be taken if "Evacuation" procedures have been implemented:

1. Gather all residents and bring any medicines required.
2. Lock all windows and doors.
3. Turn down thermostat and shut off any air exchange fans or outside air.
4. Drive safely on the route provided and proceed directly to the evacuation center and check in with the representative.

Wait for further instructions.

Shelter-In-Place Procedures
If you are advised to stay sheltered, do not leave your house or attempt to start any vehicles until a Plains representative advises you that it is safe to do so. The following steps should be taken if "Shelter-In-Place" procedures have been implemented:

1. Immediately gather everyone indoors and stay there.
2. Tightly close and lock all windows and outside doors, if convenient, and tape any gaps around exterior door frames.
3. Turn off all fans, and either blow out or use indoor air, such as:
   - furnaces
   - kitchen fans
   - bathroom fans
   - gas furnaces
4. Turn off all appliances or equipment that use inside air, such as:
   - heating, ventilation, and air conditioning (HVAC) systems
   - fans for heat recovery ventilators or energy recovery ventilators
5. Turn down furnace thermostats to the minimum setting, turn off air conditioners
7. Wait in an interior room upstairs for further instructions.
8. Avoid using the telephone, except for emergencies, so that you can be contacted by Plains emergency response personnel.
9. Call Plains if you are experiencing symptoms, smelling odours or have contacted government agencies (so the response can be coordinated).
10. Stay tuned to radio and television for information updates.

If you are exposed to a Plains Midstream Canada’s Wascana pipeline, you may also receive, if required, instructions to ventilate your building by:
   - opening all windows and doors
   - turning on fans
   - turning up thermostats

During this time the air outside may be fresher and you may choose to leave your building while ventilating. Once the building is completely ventilated, return all equipment to normal settings and operation.

Ignition Procedures
If it is determined that ignition is required, the Incident Commander is fully authorized to ignite the release at the pipeline, facility or terminal. Ignition of the gas source would ensure your safety if evacuation was not practical.