

## MBS Leak Alarm - Valid Alarm

If the MBS Support determines that the MBS alarm is valid:

### Pipeline Operator:

1. Shut down the alarming pipeline
2. [Sectionalize <Link>](#)
3. [Isolate <Link>](#)

### Shift Lead:

1. Request MBS support to provide the following information:
  - station to station estimate of the potential leak location
  - total imbalance
  - synopsis of pressure trends near the potential leak location
2. Contact the police.
  - For Norman Wells Pipeline, contact [police <Link>](#) if the emergency is within a 5 kilometre radius of Norman Wells, Tulita, Wrigley or Ft. Simpson.
3. Contact [Regional/District Management <Link>](#) and :
  - indicate that the line is shut down for a Material Balance System (MBS) alarm **only**
  - identify the potential leak location between the two identified adjacent stations
4. Contact the [CCO Admin <Link>](#) On-Call or Designate

**Note:** Permission to restart the pipeline may only be granted by Control Centre Operations on-call designate in agreement with Regional Management

[Related Topics](#)  
[Abnormal Operations Reporting Requirements](#)