A. Emergency Procedures-1. Emergency Response - Pipeline

ENBRIDGE

Suspected Leak - Pipeline - From CMT Volume Difference

In the event of a Leak Trigger📄 from the Commodity Movement Tracking (CMT) linefill report:

- Verify that the volumes at both the pumping and receiving stations are correct.

If the volumes are correct and exceed the Volume Balance Threshold📄 for the pipeline:

1. Initiate a 10 minute volume check at both the pumping and receiving stations.

2. Analyze PCS historical data
   - Verify that the negative volume imbalance was accompanied by a corresponding increase in pipeline pressures

3. Compare the volumes from the 10 minute volume check

If the difference between the pumped volume and the landed volume from the 10 minute volume check is more than 10%, or if the negative volume imbalance was not accompanied by a corresponding increase in pipeline pressures:

- Execute the Confirmed Leak - Pipeline - SCADA or CMT Data📄 procedure.

Related Topic:
📄Abnormal Operations Condition Reporting Requirements