

## **FACILITY DESCRIPTION (CONTINUED)**

Flow Lines: 25 new flow lines will flow to the production facility location. During production, flow direction in the flow lines is from the well head to the production facility. The size of flow lines is typically 2". Flow lines will be constructed from steel pipe, buried, and will equal the distance between the well heads and the production facility, approximately 400' to 625'. There are 9 existing flow lines on the pad, which support the existing 9 wells.

Air Supply Lines: 25 new compressed air supply lines will also be installed from the well head to the production facility. During operation flow direction in the supply lines will be from the production facility to the well head. The size of the supply lines is typically 1". Supply lines will be constructed from steel pipe, buried, and will equal the distance between the well heads and the production facility, approximately 400' to 625'. There are 9 existing air supply lines on the pad, which support the existing 9 wells.

Gas Lift Lines: Gas lift lines are also occasionally installed (one per well) from the well head to the production facility. During operation flow direction in the gas lift lines will be from the production facility to the well head. The size of the gas lift lines is typically 2". Gas lift lines will be constructed from steel pipe, buried, and will equal the distance between the well heads and the production facility, approximately 400' to 625'. There are 9 existing gas lift lines on the pad, which support the existing 9 wells.

Facilities and new wells were sited on the existing Hammer 3-5HZ to avoid impacting the City of Erie (Hammer 3-5HZ is located outside City Limits). Dialogue with the City of Erie is ongoing.