

start up personnel should familiarize themselves with the data from equipment vendors and the physical plant. It is presumed that the personnel are experienced in the operation of gas processing facilities. These procedures should be reviewed and modified in the light of operating experience.

#### 1.01 General

Raw natural gas and condensate is delivered from the Kiskatinaw Formation to the Josephine Gas Processing Plant for hydrocarbon dewpoint control, gas dehydration and condensate stabilization.

The plant has been designed to produce merchantable pipeline gas at  $1.415 \times 10^6 \text{ m}^3/\text{D}$  (50 MMSCFD), and  $102.4 \text{ m}^3/\text{D}$  (644 BBL/Day) of condensate is stabilized for delivery to a storage facility.

#### 1.02 Location of Plant

The plant is located in Section 1, Township 83, Range 10, West of 6 meridian about 19.2 km (12 miles) N.W. of Silver Valley, Alberta.

#### 1.03 Local Conditions

- a) Plant site elevation - 670.6 Meters (2200 feet) approx.
- b) Atmospheric pressure - 96.2 kPa (13.95 psia)