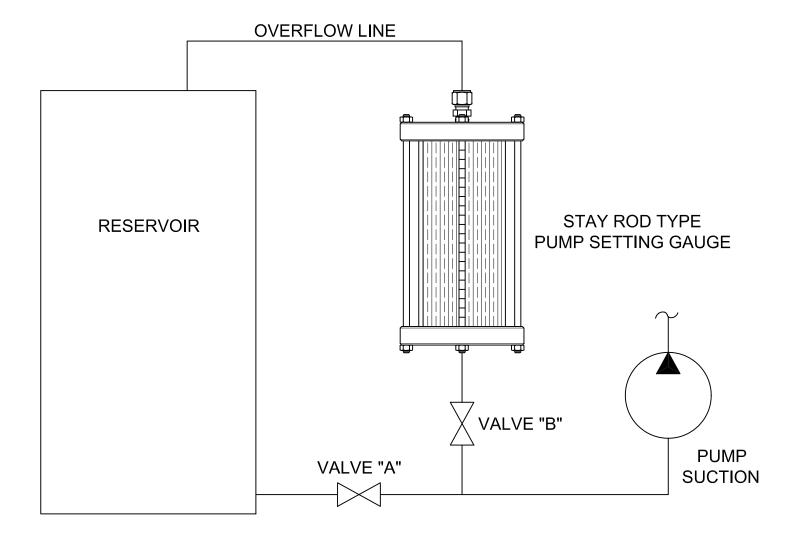
STAY ROD TYPE PUMP SETTING GAUGE INSTALLATION AND OPERATING INSTRUCTIONS



Install pipe fittings into gauge by rigidly clamping the <u>END PLATE</u> that is to have piping installed. Tighten the pipe fittings into the threaded connection of this <u>END PLATE</u>. <u>GLASS SIGHT TUBE</u> will <u>BREAK</u> if the <u>END PLATE</u> is not <u>HELD RIGIDLY</u> to eliminate any TWISTING.

GAUGE MUST BE INSTALLED SO GRAVITY WILL FILL THE GAUGE.

To check pumping rate, open VALVE "B" to fill the pump setting gauge. When the gauge is filled, close VALVE "A" for one minute, and note the level in the gauge at the beginning of the test and at the end of the test. Count the number of marks on the rate scale that the level dropped. This is the pump rate.

