



Turn off both pumps and valve off the skid by closing the valves at the pump strainer and the outlet valves of the skid. Check that the separator is not clogged by removing the Gruvlock fitting and opening the union above the Actuated Valve. Make sure water is flowing from the base of the separator. If water is not flowing, clear the clog. Replace the Actuator portion of the valve. Make sure the ball valve on the Actuator Valve is in the open or closed position and the actuator is in the same open or closed position. Assemble the parts back into place. With the pumps off on the PLC on perform a "BLEED TEST". The Actuated Purge Valve should open then close. Open all the Valves that were closed to isolate the skid and turn the pumps back on. With the Conductivity above the SET POINT of 2000 the screen should read "BLEEDING" and the Actuated Purge Valve should open for 2 minutes and then close for 2 minutes. Verify that water is going to drain when the Actuated Purge Valve is in the OPEN position.