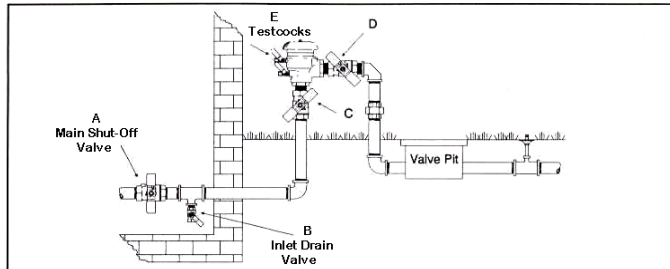


## Clark's Sprinkler Start-Up Procedure

The following steps outline the spring start-up procedure. Based on your systems *water supply source*, follow the correct procedure listed below.

### City Water Systems



1. **Outdoors:** Using a standard flathead screwdriver, close all test cocks (E) until the line on the screw head is straight up and down
2. **Slowly** turn the Ball Valve (C and D) 45 degrees.
3. Standing over your Valve Boxes in your yard, locate the Drain Valve (which resembles a water faucet on the outside of your house). Once located, close the valve completely.
4. **Indoors:** Tighten the drain valve, (which is located near your Main Shut-Off Valve, and also resembles a water faucet) closing it completely.
5. Open the Main Shut-Off Valve (A), for the sprinkler system.
6. Turn your irrigation control clock to the AUTO position and program as necessary.
7. Cycle through each zone in your system making sure everything is in working order.

### Well Systems

1. Follow directions above for City Water Systems, unless otherwise specified by a Clark's Irrigation Specialist.

### Pump Systems

1. Close the drains on your pump's housing.
2. Reinstall the intake line to the pump making sure all connections are tight.
3. Standing over the valve boxes in your yard, locate the Drain Valve (which resembles a water faucet on the outside of your house). Once located, close the valve completely.
4. Using a garden hose, or a pail, prime the pump by filling it with water.
5. Turn ON the pump's electricity at the pump as well as in your home's Circuit Breaker
6. Turn your irrigation control clock to the AUTO position and program as necessary.
7. Cycle through each zone in your system making sure everything is in working order.