DRAFT BEER

1. Make sure C02 cylinder is turned <u>off</u>.

2. Attach tap to keg by turning clockwise and locking the lever down.

3. Pull relief pin on the tap and let the gas out of the keg.

4. After 10-15 minutes, pull the relief pin again. Repeat every 10-15 minutes until there is no gas coming out of the keg.

5. Turn the lever on the regulator to the off position (usually perpendicular to the gas line).

6. Open the C02 cylinder by turning the knob counter clockwise until it stops.

7. Adjust the PSI on your regulator by turning the screw or knob until desired PSI is reached (start at about 10PSI). Turning clockwise increases the PSI and counter clockwise decreases the PSI.

8. Turn the lever on the regulator to the on position for 5-10 seconds and then turn it off. Check to see if the beer is pouring as desired. Repeat until you get the beer to pour to your liking.

When you are not actively pouring, TURN THE REGULATOR LEVER OFF. Only turn the lever on (for 5-10 seconds) when the beer stops pouring. Otherwise, the beer will continue to carbonate in the keg and you will be pouring foam.

To know how much CO2 is in the tank you need to weigh it. There is a tare weight (empty tank weight) on the tank. A full tank is the tare weight, plus the tank size (5lbs, 10lbs, etc.).