

HS 500/600 Boiler Log Procedure

Step 1: Record Time.

Step 2: Record Boiler 1 Supply Temperature (see example/picture 1).
Normal operating range; 140/200 Degrees.

Step 3: Record Boiler 1 Return Temperature (see example/picture 2).
Normal operating range; 140/200 Degrees.

Step 4: Record Boiler 2 Supply Temperature (see example/picture 3).
Normal operating range; 140/200 Degrees.

Step 5: Record Boiler 2 Return Temperature (see example/picture 4).
Normal operating range; 140/200 Degrees.

Step 6: Record Pump 1 Pressures (see example/picture 5). Normal
operating range; 12/80 PSI.

Step 7: Record Pump 2 Pressures (see example/picture 6). Normal
operating range; 12/80 PSI.

Note: If any actual temperature or pressure readings exceed the normal
operating range listed above, contact your immediate supervisor.

Example 1

Boiler 1 Supply

Supply Temperature

Temperatura de
suministro