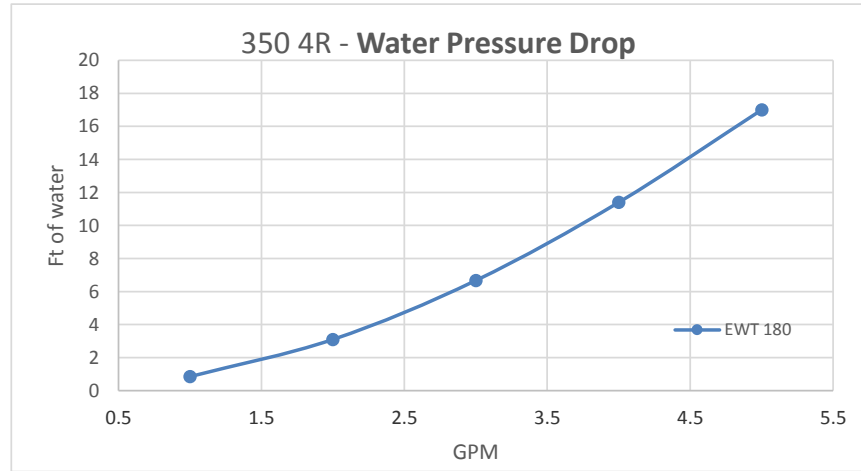
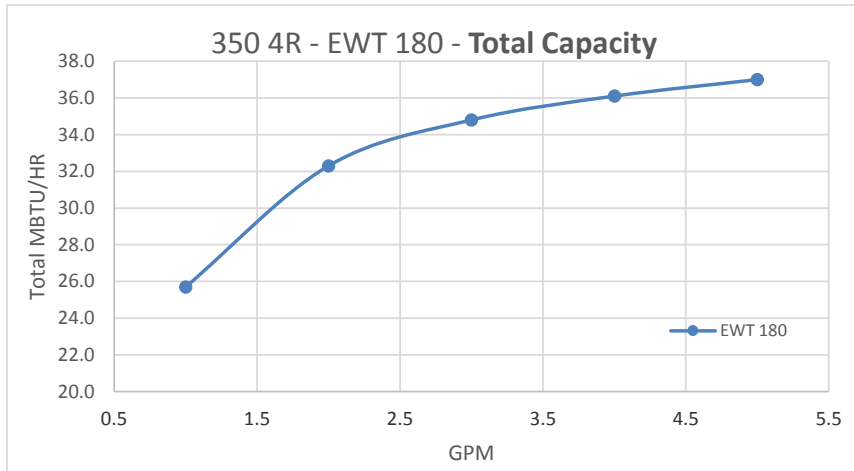
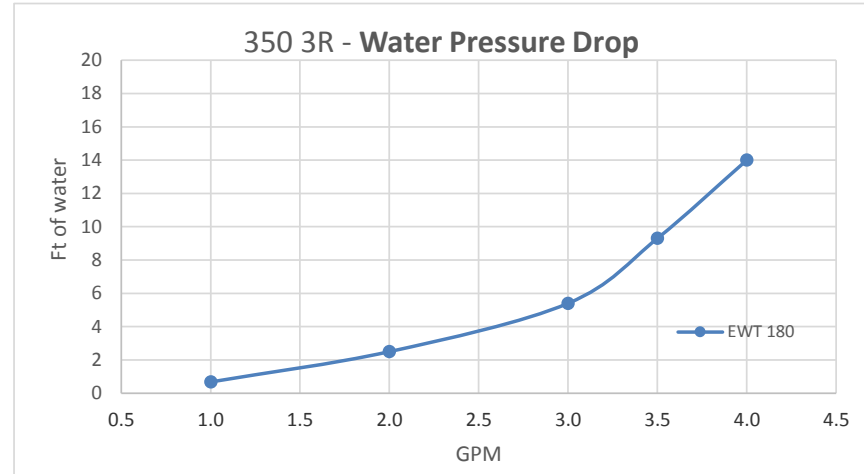
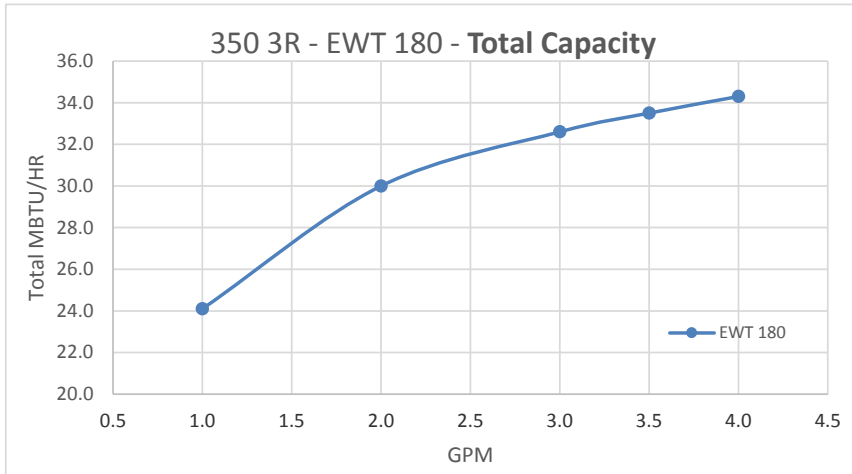


Model: CT 350 & TCE 350

3 & 4 ROWS - 2 PIPE



Capacities - MBTUh @ EAT of 70 deg F.

Correction Factor for EWT  
 120 F = 0.443  
 130 F = 0.533  
 140 F = 0.626  
 160 F = 0.811

Heating Calculations for corrected Water temperatures

$$LWT = EWT - \frac{MBTUh}{GPM \times 500}$$

$$LAT = EAT + \frac{MBTUh}{CFM \times 1.08}$$