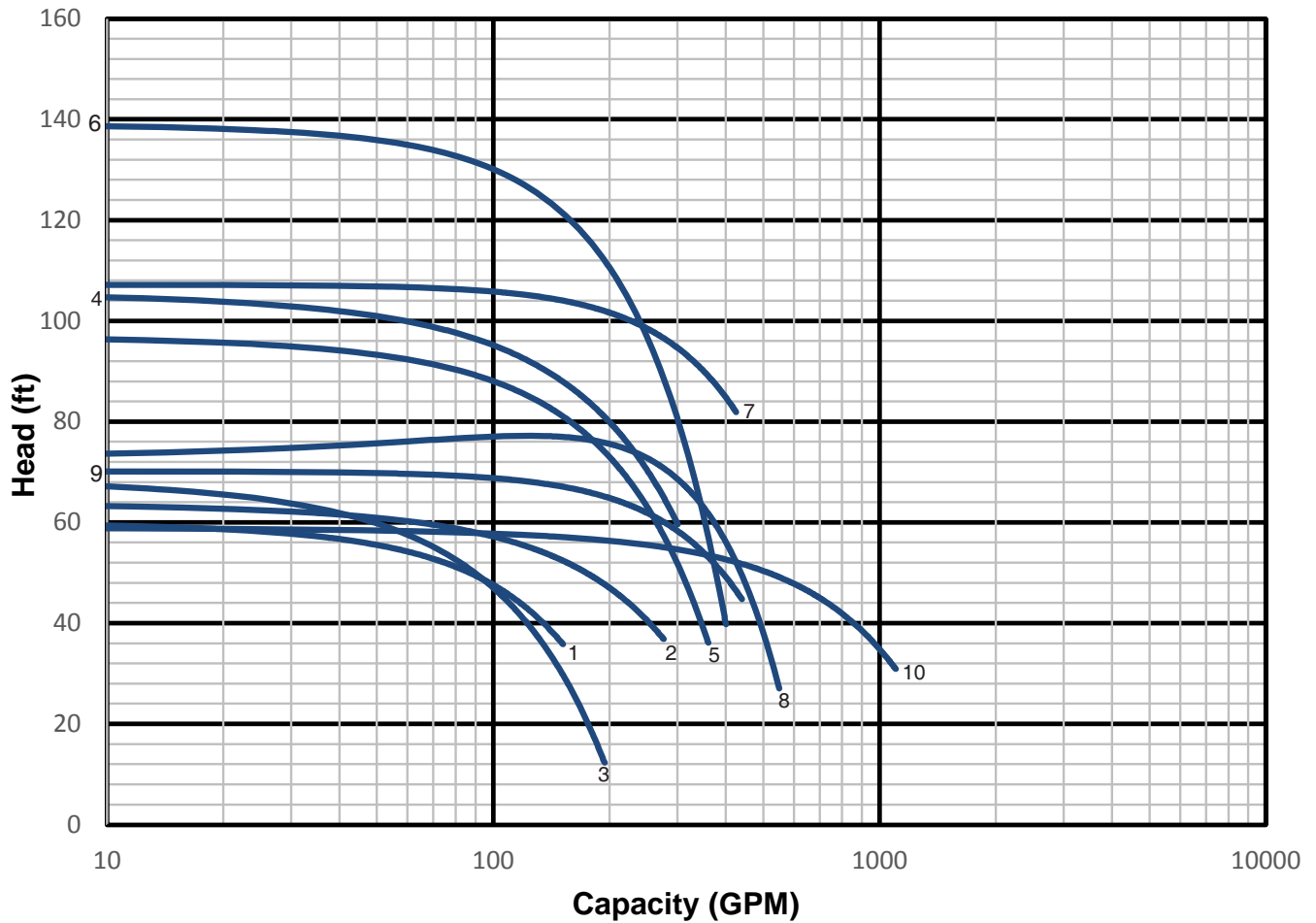


Selection Chart



- 1 - 50ENZX634
- 2 - 65 ENZX63.74
- 3 - 50ENZX65.54
- 4 - 80ENZX67.54
- 5 - 80ENZX6114
- 6 - 80ENZX6154\*
- 7 - 100ENZXA6154
- 8 - 100ENZXB6154
- 9 - 100ENZXC6154
- 10 - 150ENZX6224

\* Two-Stage Model

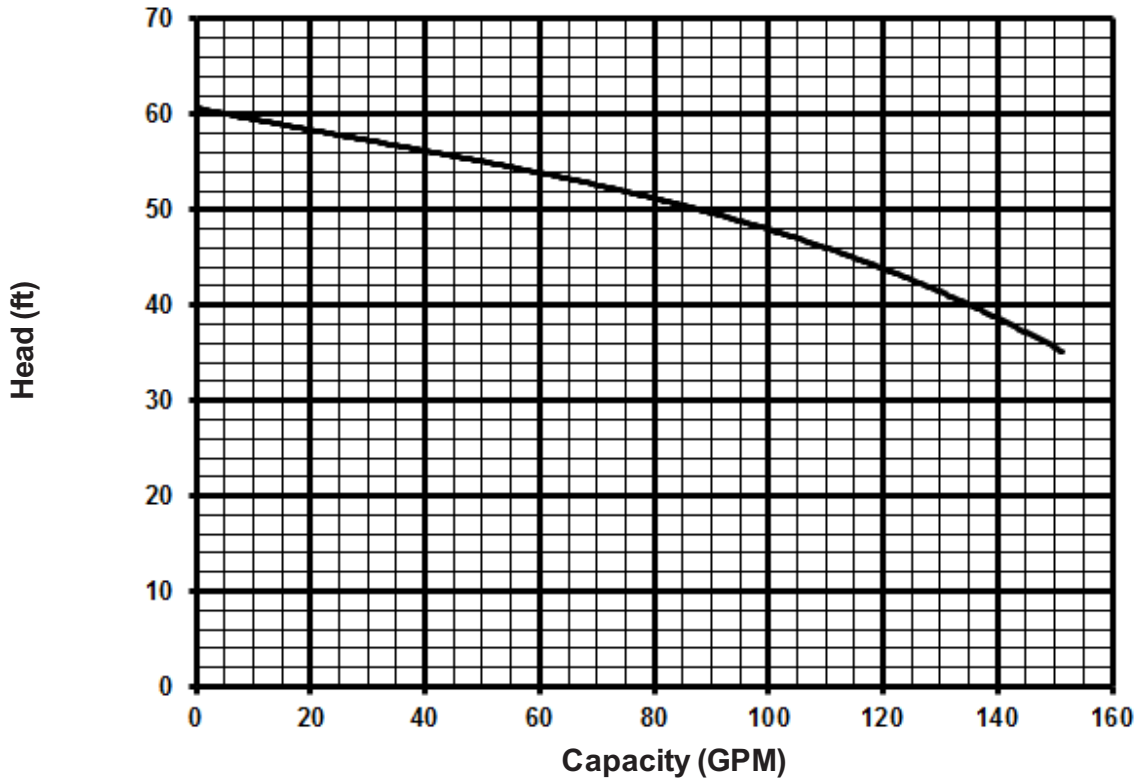
Performance Curves

Project: \_\_\_\_\_ GPM: \_\_\_\_\_ TDH: \_\_\_\_\_ EFF: \_\_\_\_\_ HP: \_\_\_\_\_ Chk'd: \_\_\_\_\_ Date: \_\_\_\_\_

50ENZX634 (4HP)

Synchronous Speed: 3600 RPM

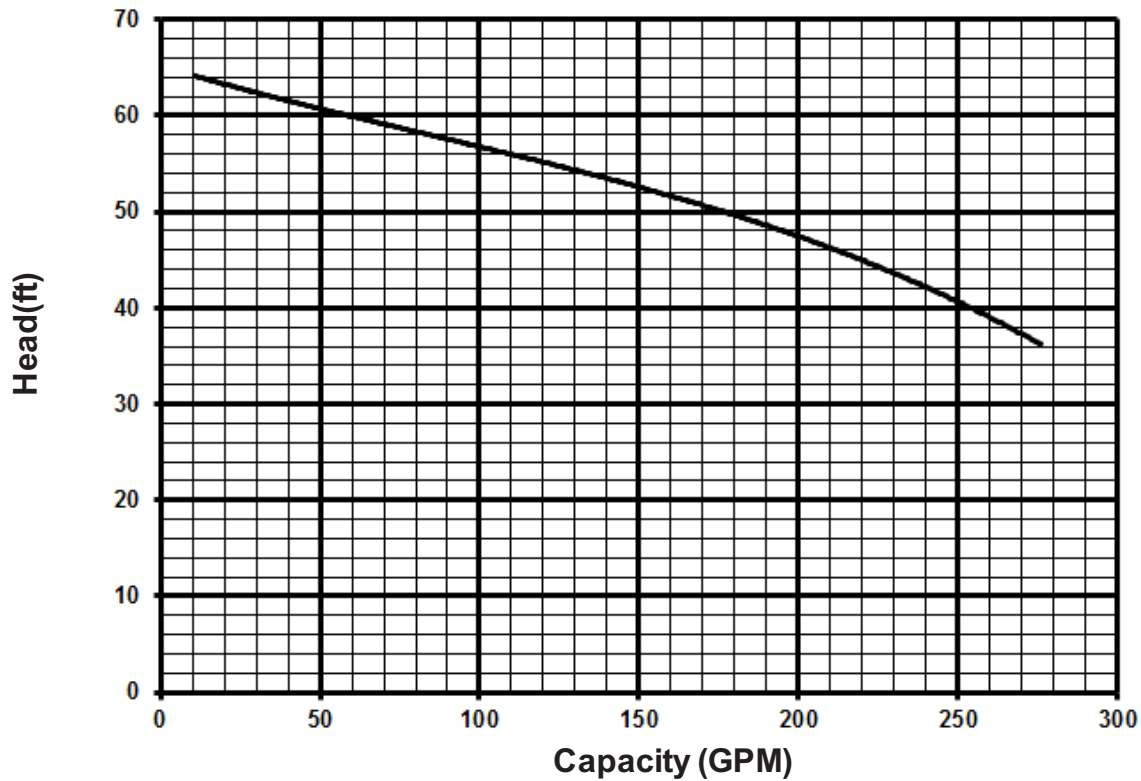
2 inch Discharge



65ENZX63.74 (5HP)

Synchronous Speed: 3600 RPM

2 1/2 inch Discharge



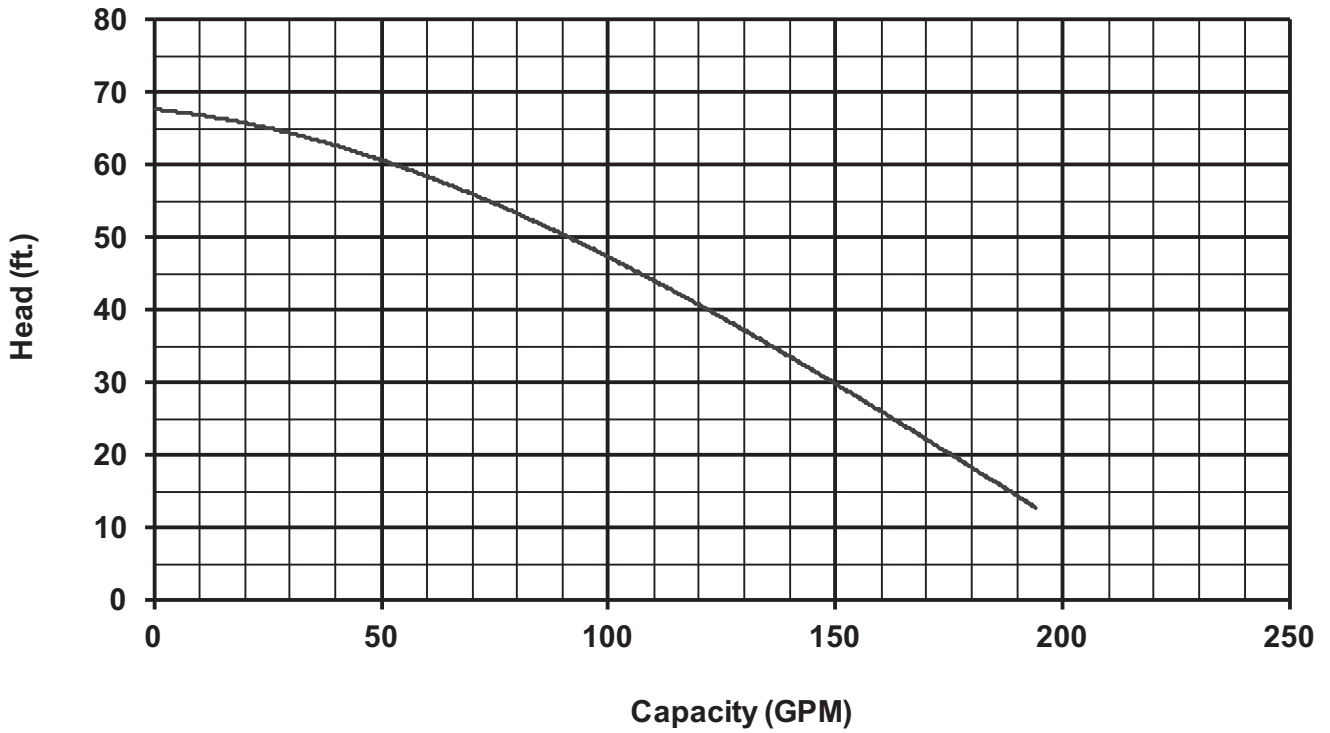
Performance Curves

Project: \_\_\_\_\_ GPM: \_\_\_\_\_ TDH: \_\_\_\_\_ EFF: \_\_\_\_\_ HP: \_\_\_\_\_ Chk'd: \_\_\_\_\_ Date: \_\_\_\_\_

50ENZX65.54 (7.5HP)

Synchronous Speed: 1800 RPM

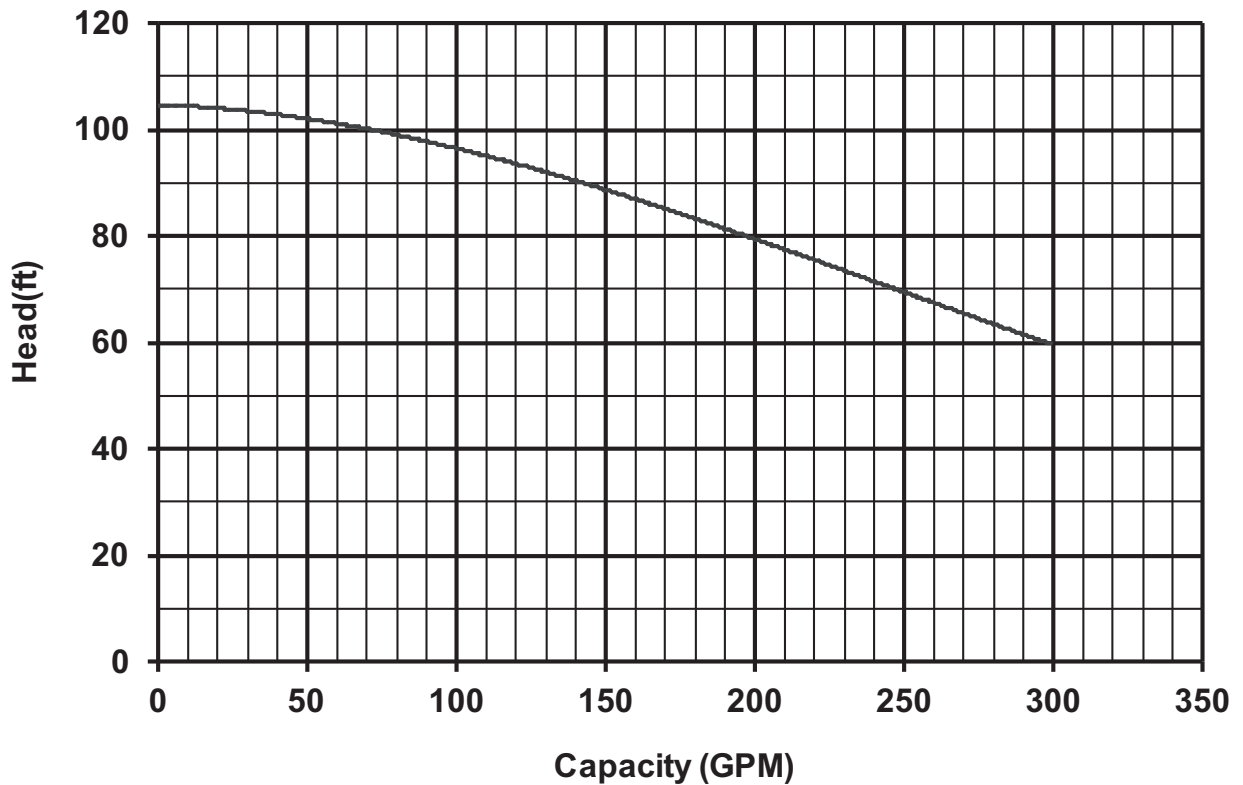
2 inch Discharge



80ENZX67.54 (10HP)

Synchronous Speed: 1800 RPM

3 inch Discharge



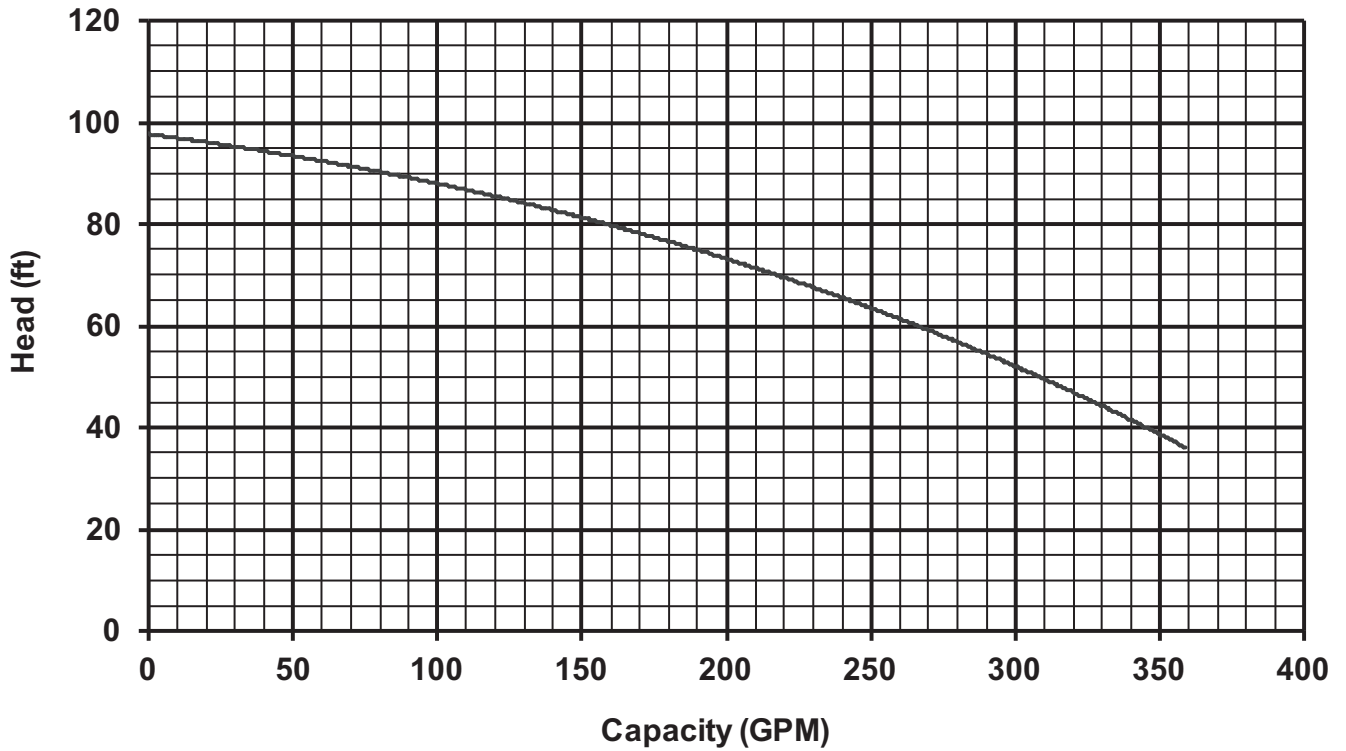
Performance Curves

Project: \_\_\_\_\_ GPM: \_\_\_\_\_ TDH: \_\_\_\_\_ EFF: \_\_\_\_\_ HP: \_\_\_\_\_ Chk'd: \_\_\_\_\_ Date: \_\_\_\_\_

80ENZX6114 (15HP)

Synchronous Speed: 1800 RPM

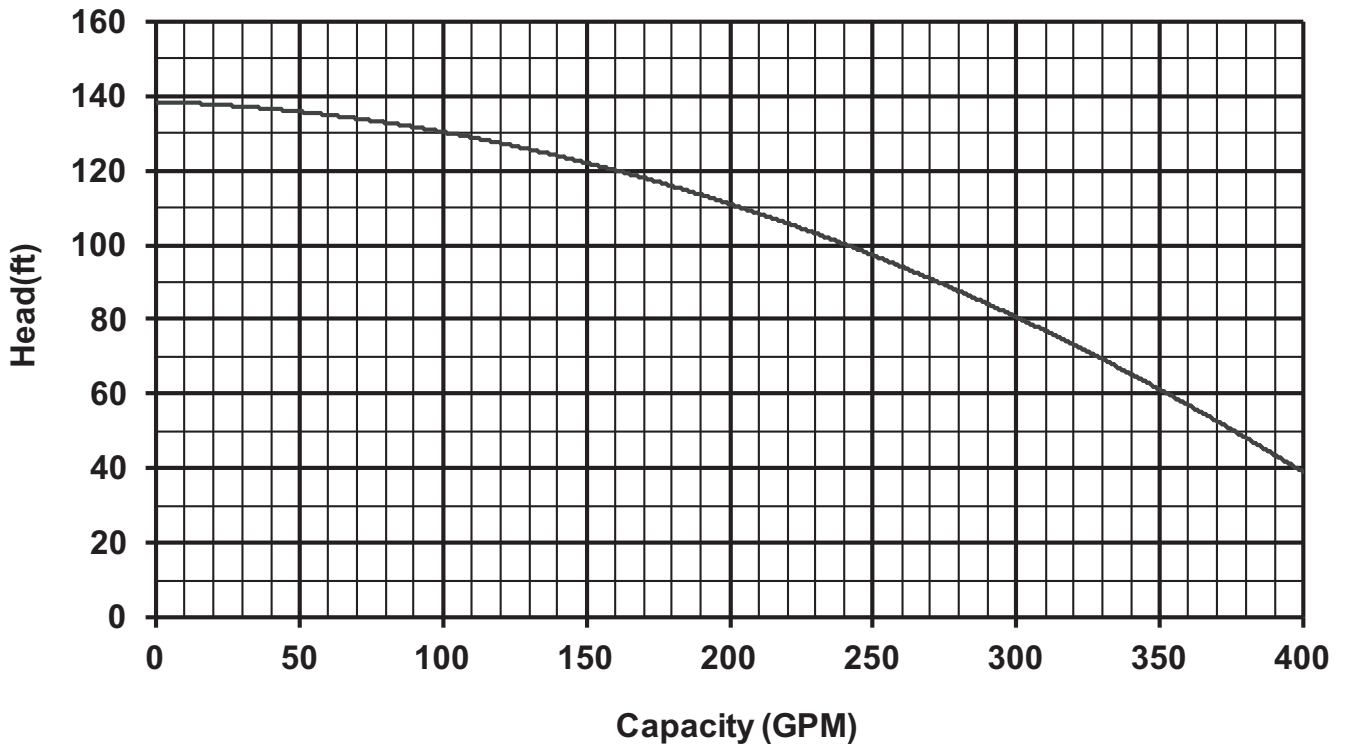
3 inch Discharge



80ENZX6154 (20HP)

Synchronous Speed: 1800 RPM

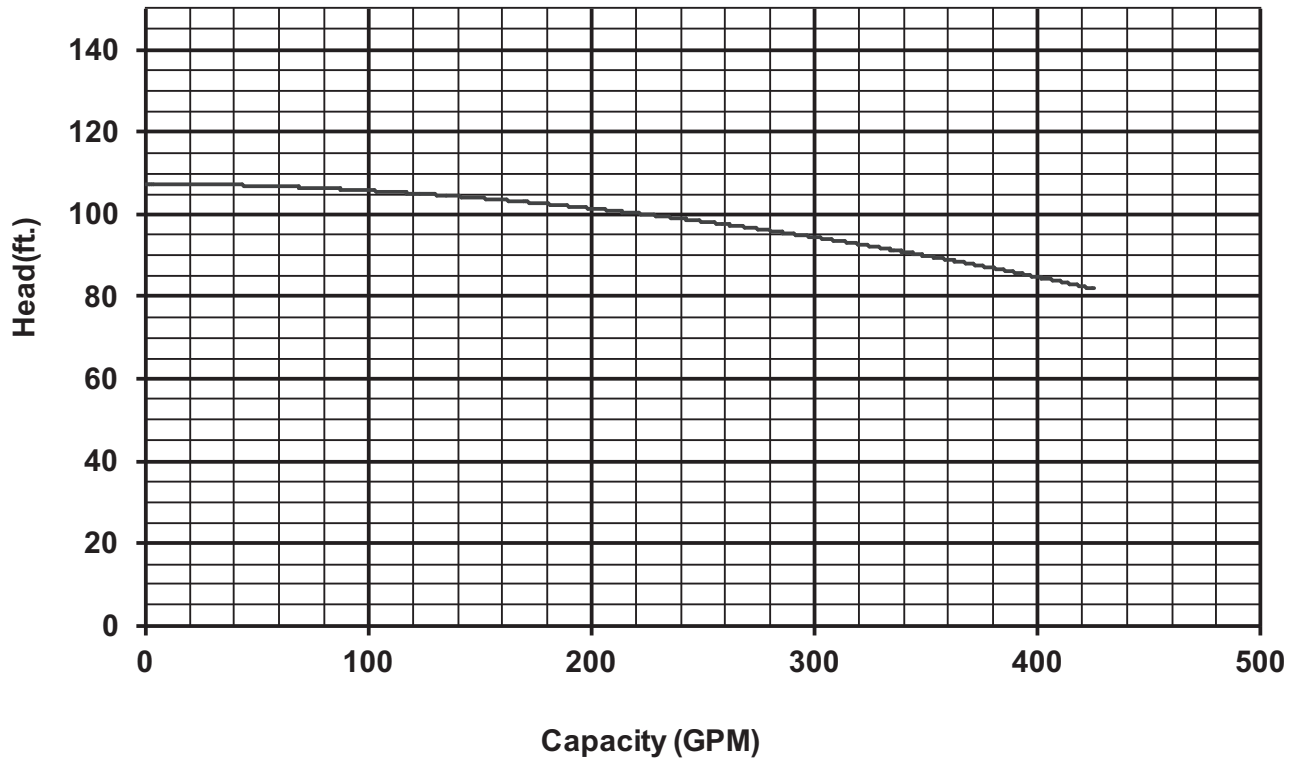
3 inch Discharge



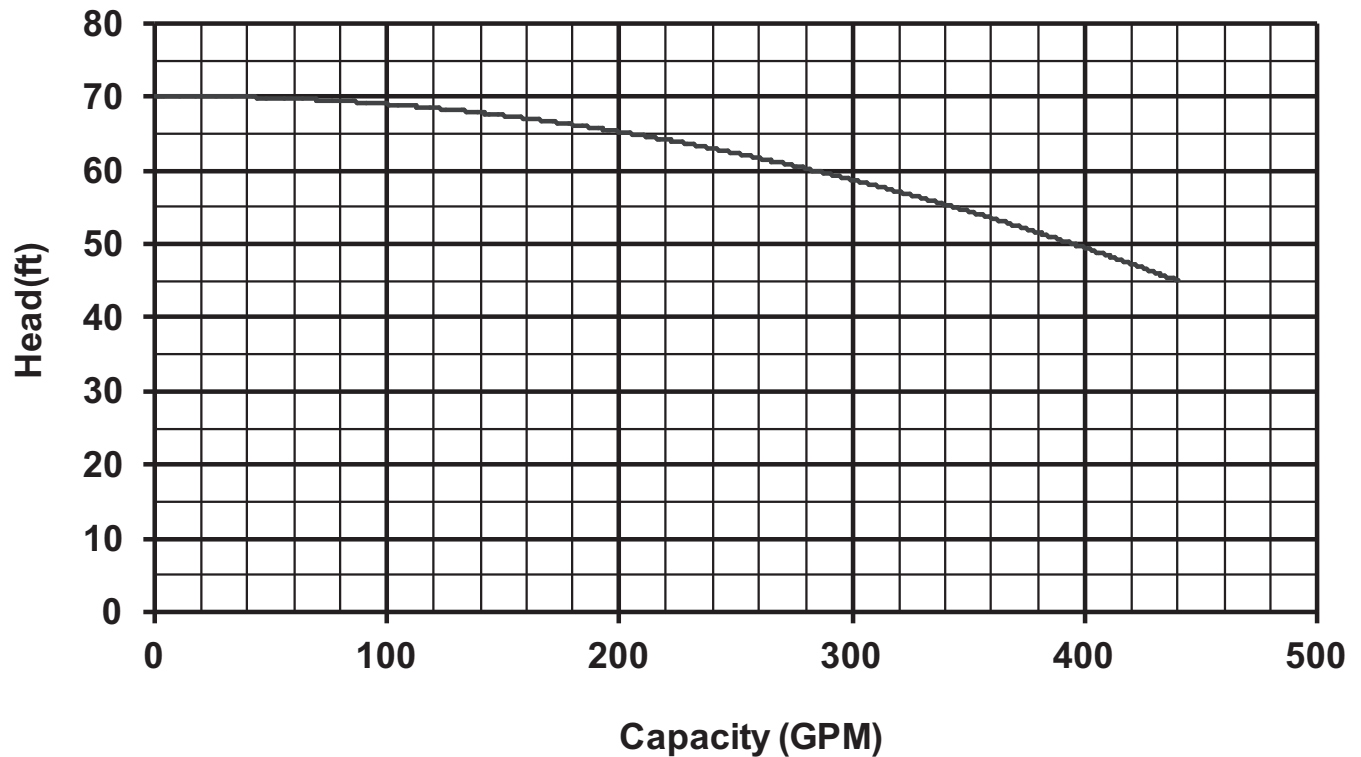
Performance Curves

Project: GPM: TDH: EFF: HP: Chk'd: Date:

100ENZXA6154 (20HP) Synchronous Speed: 1800 RPM 4 inch Discharge



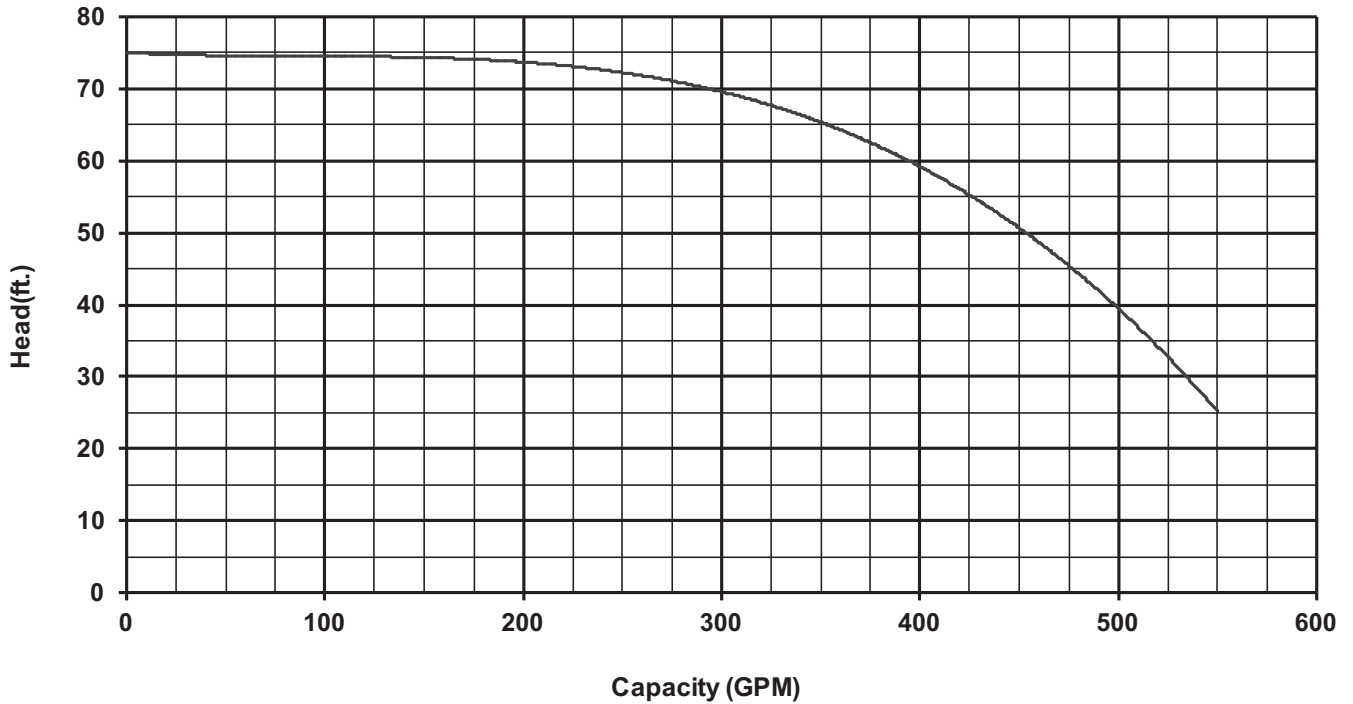
100ENZXB6154 (20HP) Synchronous Speed: 1800 RPM 4 inch Discharge



**Performance Curves**

Project: \_\_\_\_\_ GPM: \_\_\_\_\_ TDH: \_\_\_\_\_ EFF: \_\_\_\_\_ HP: \_\_\_\_\_ Chk'd: \_\_\_\_\_ Date: \_\_\_\_\_

**100ENZXC6154 (20HP) Synchronous Speed: 1800 RPM 4 inch Discharge**



**150ENZ6224 (30HP) Synchronous Speed: 1200 RPM 6 inch Discharge**

