

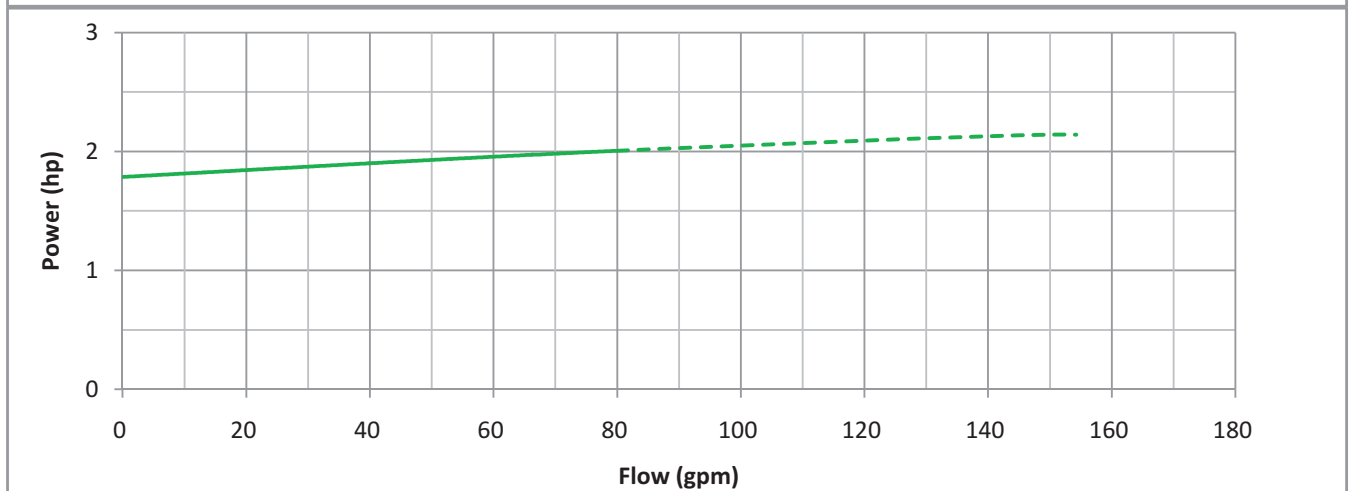
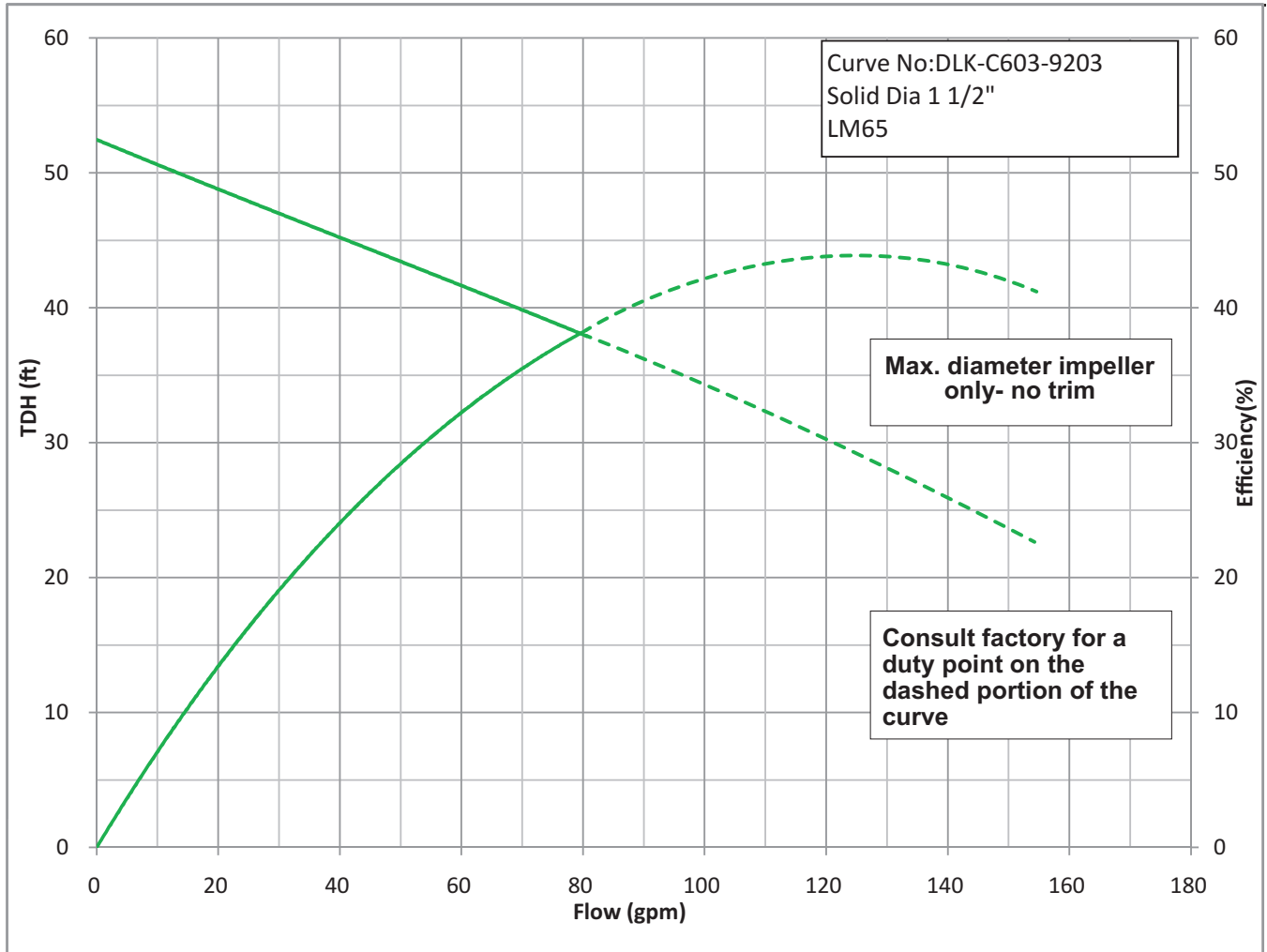
Performance Curves

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

50DLKFU61.5 (2HP)

Synchronous Speed 1800 RPM

2, 3 inch discharge



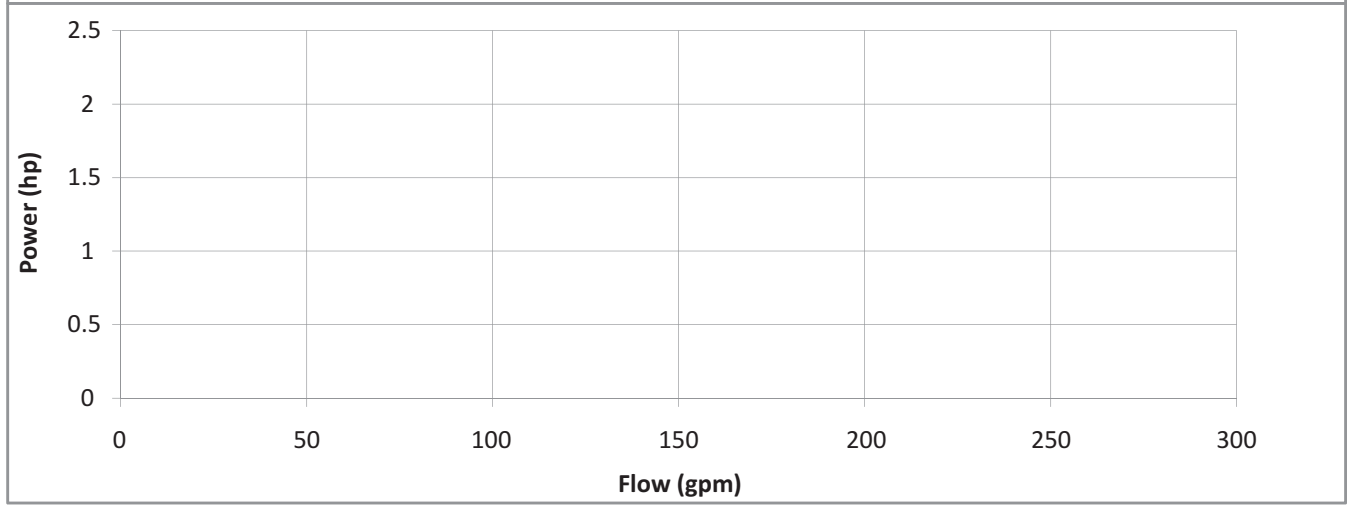
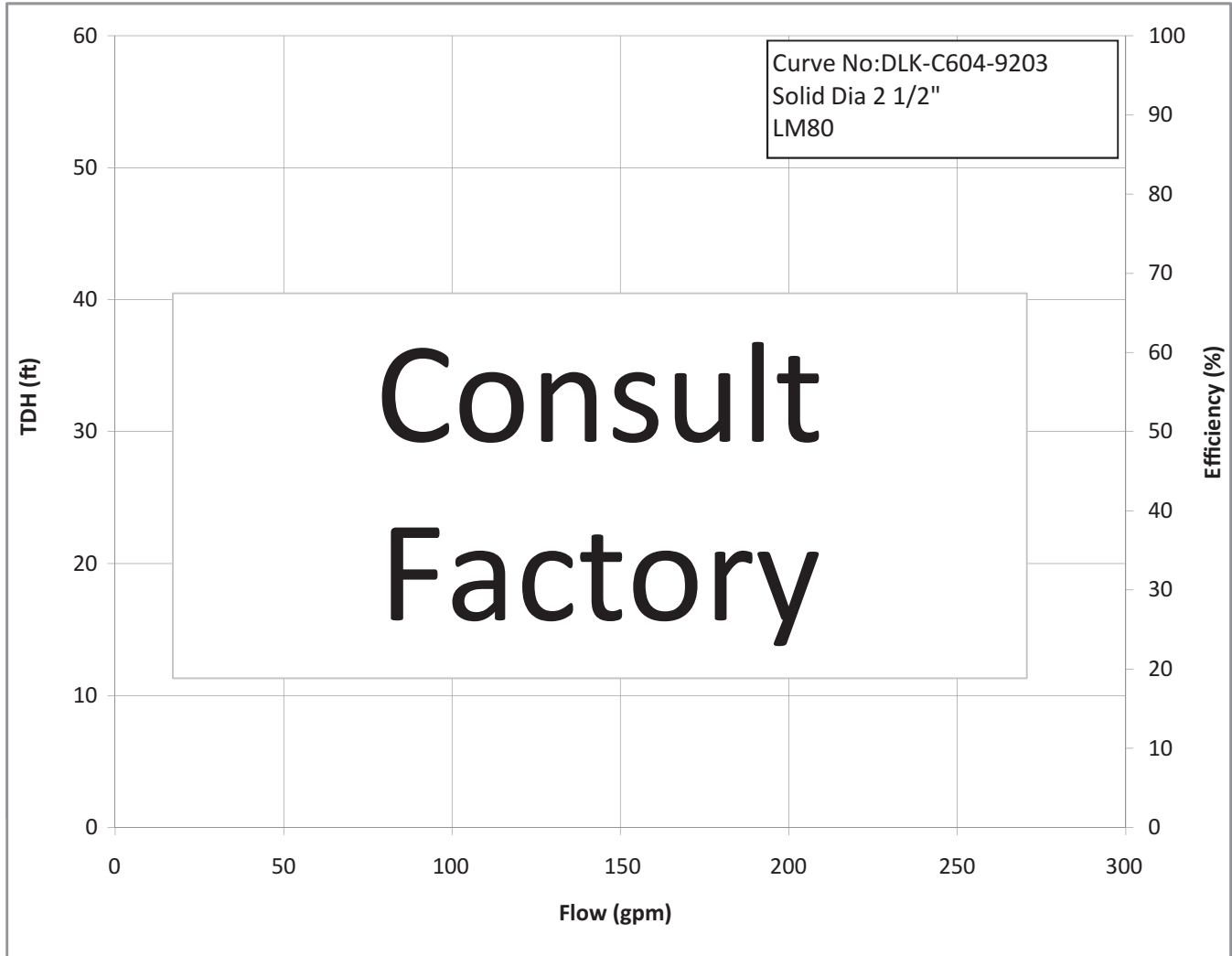
Performance Curves

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

80DLKFU61.5 (2HP)

Synchronous Speed 1800 RPM

2, 3 inch discharge



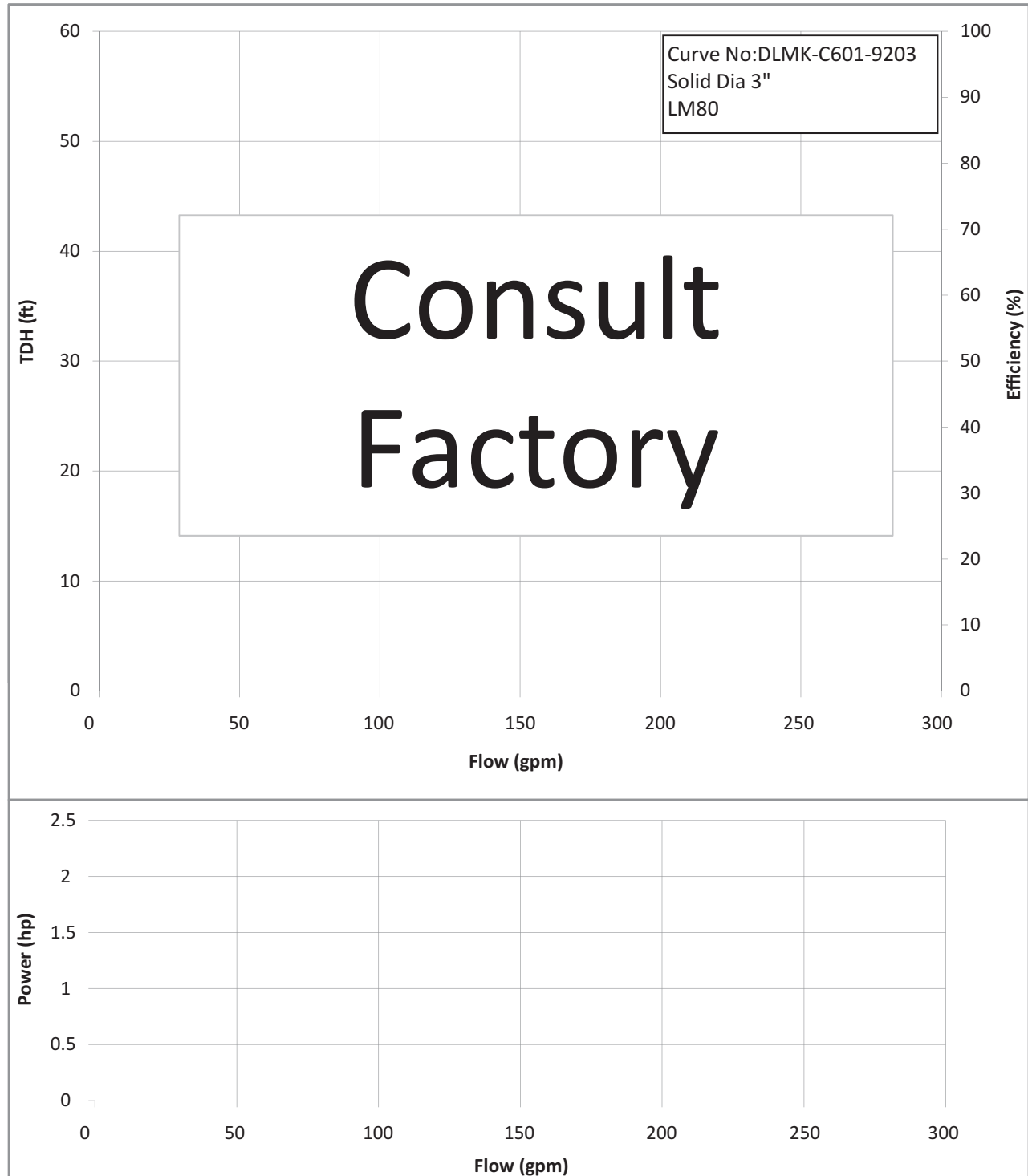
Performance Curves

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

80DLMKFU61.5 (2 HP)

Synchronous Speed 1800 RPM

2, 3 inch discharge



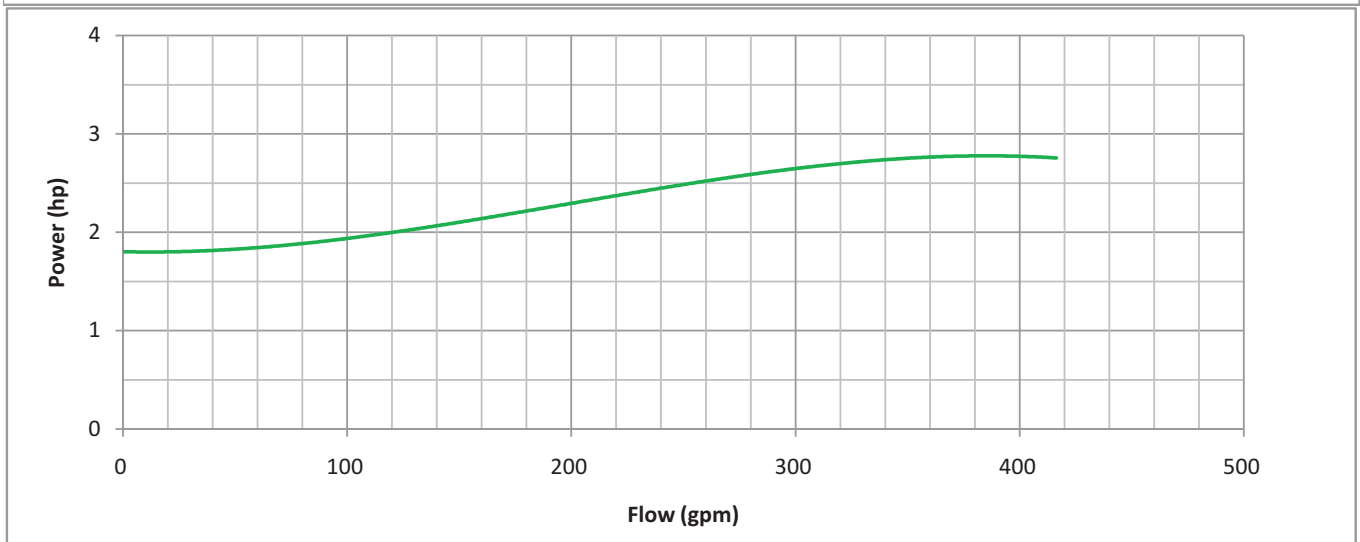
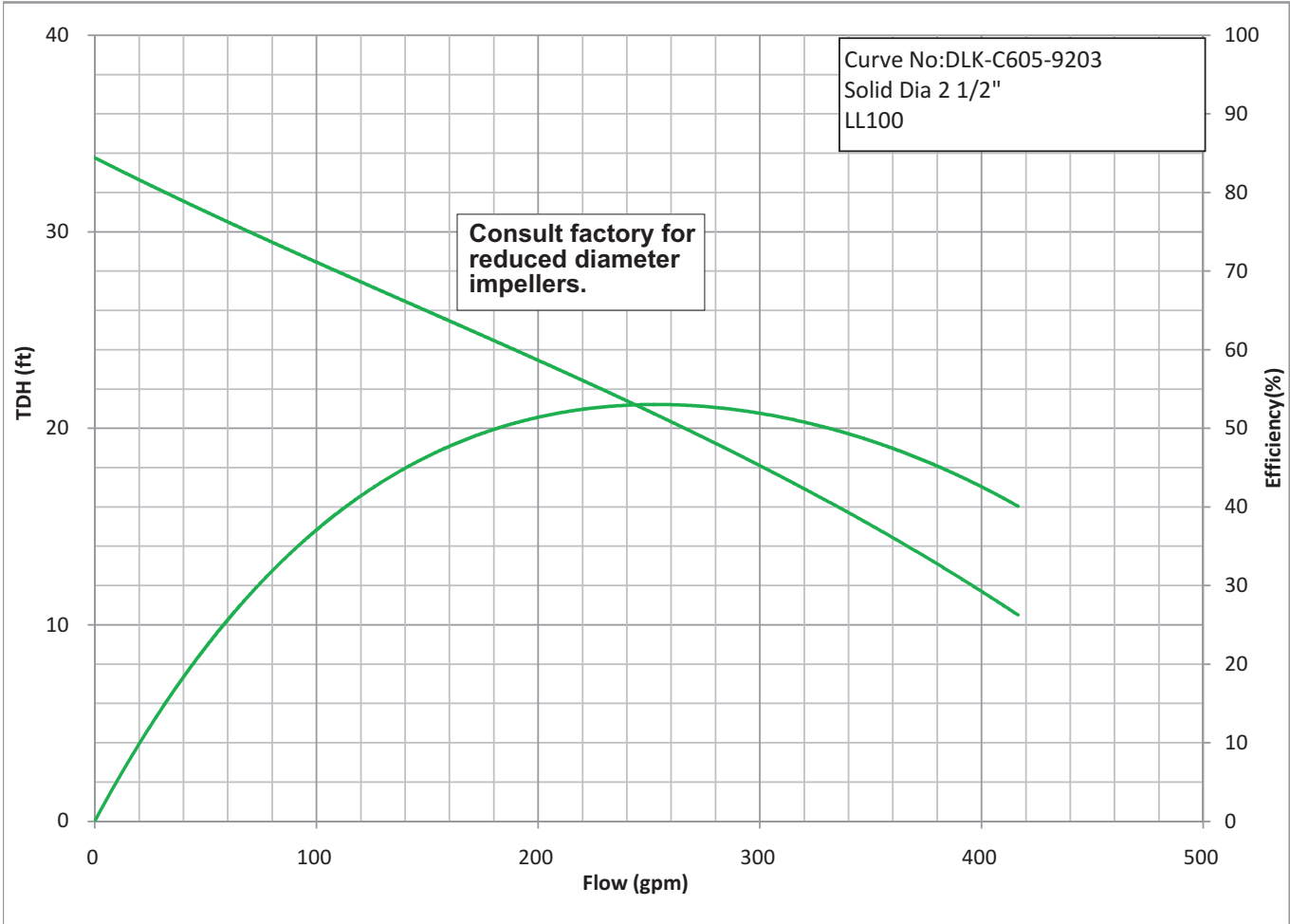
Performance Curves

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

80DLKFU62.2 (3HP)

Synchronous Speed 1800 RPM

3, 4 inch Discharge



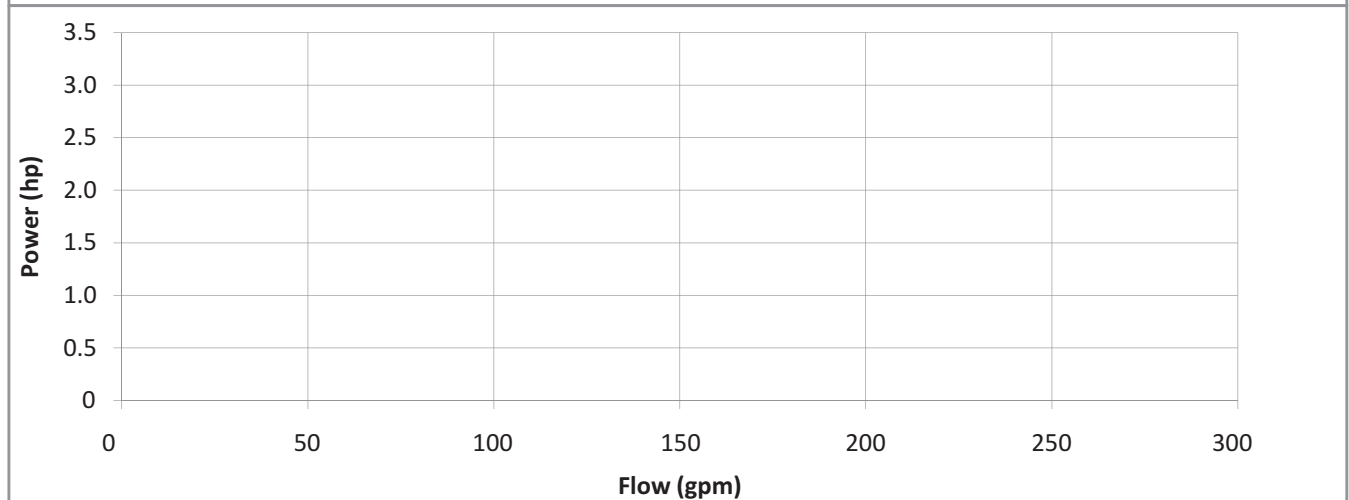
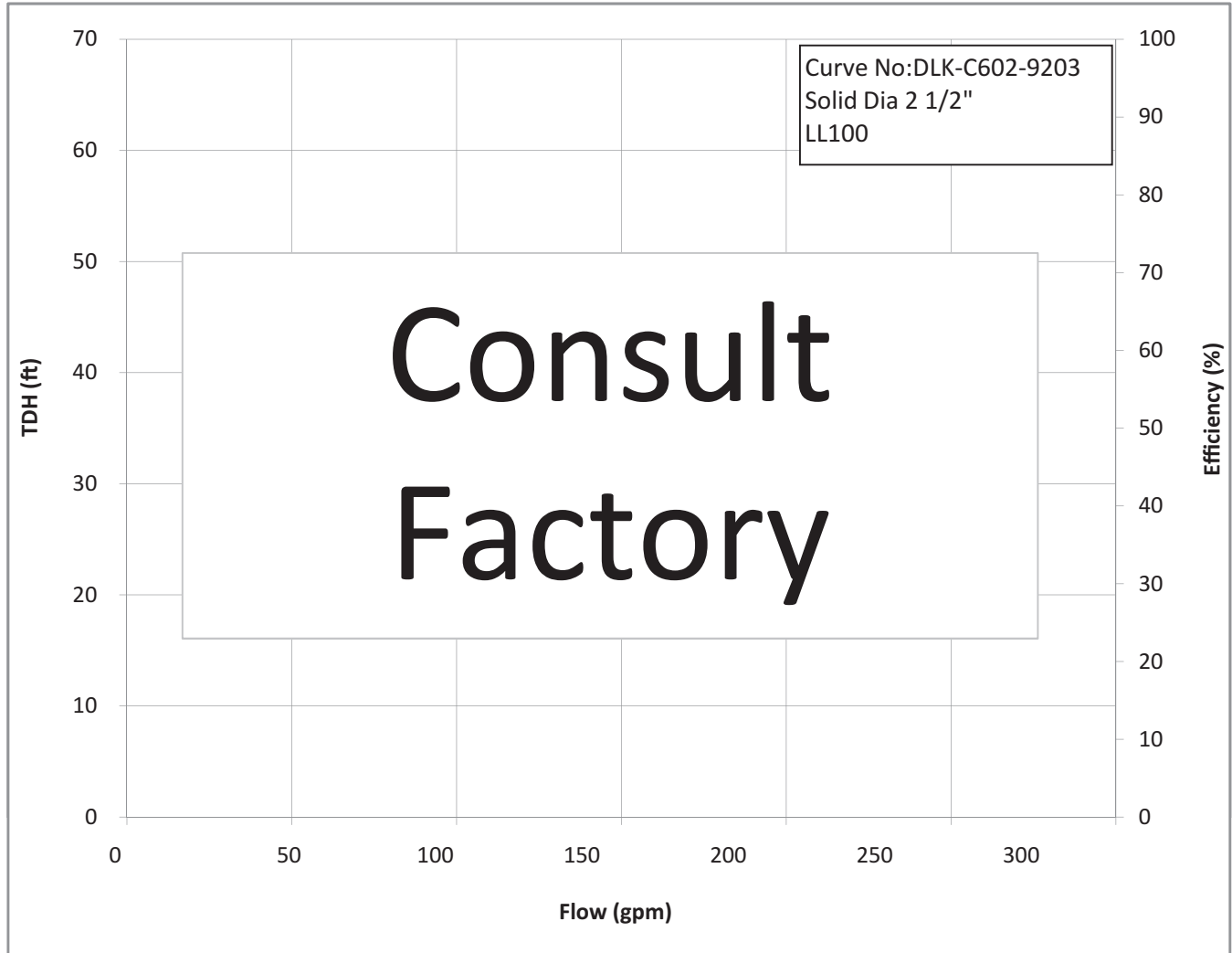
Performance Curves

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

80DLMKFU62.2 (3 HP)

Synchronous Speed 1800 RPM

3, 4 inch discharge



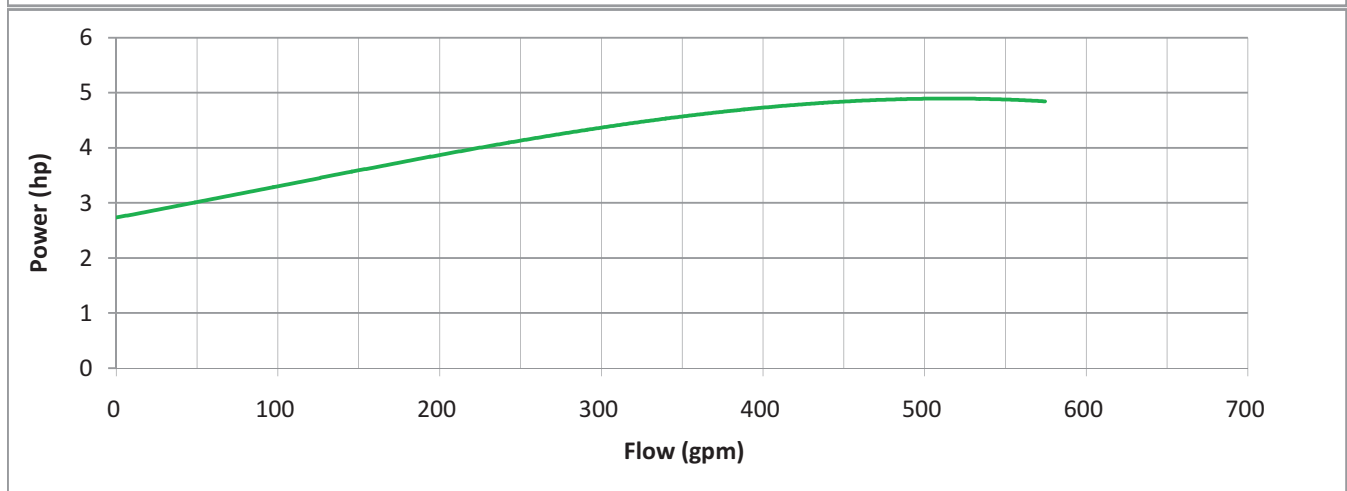
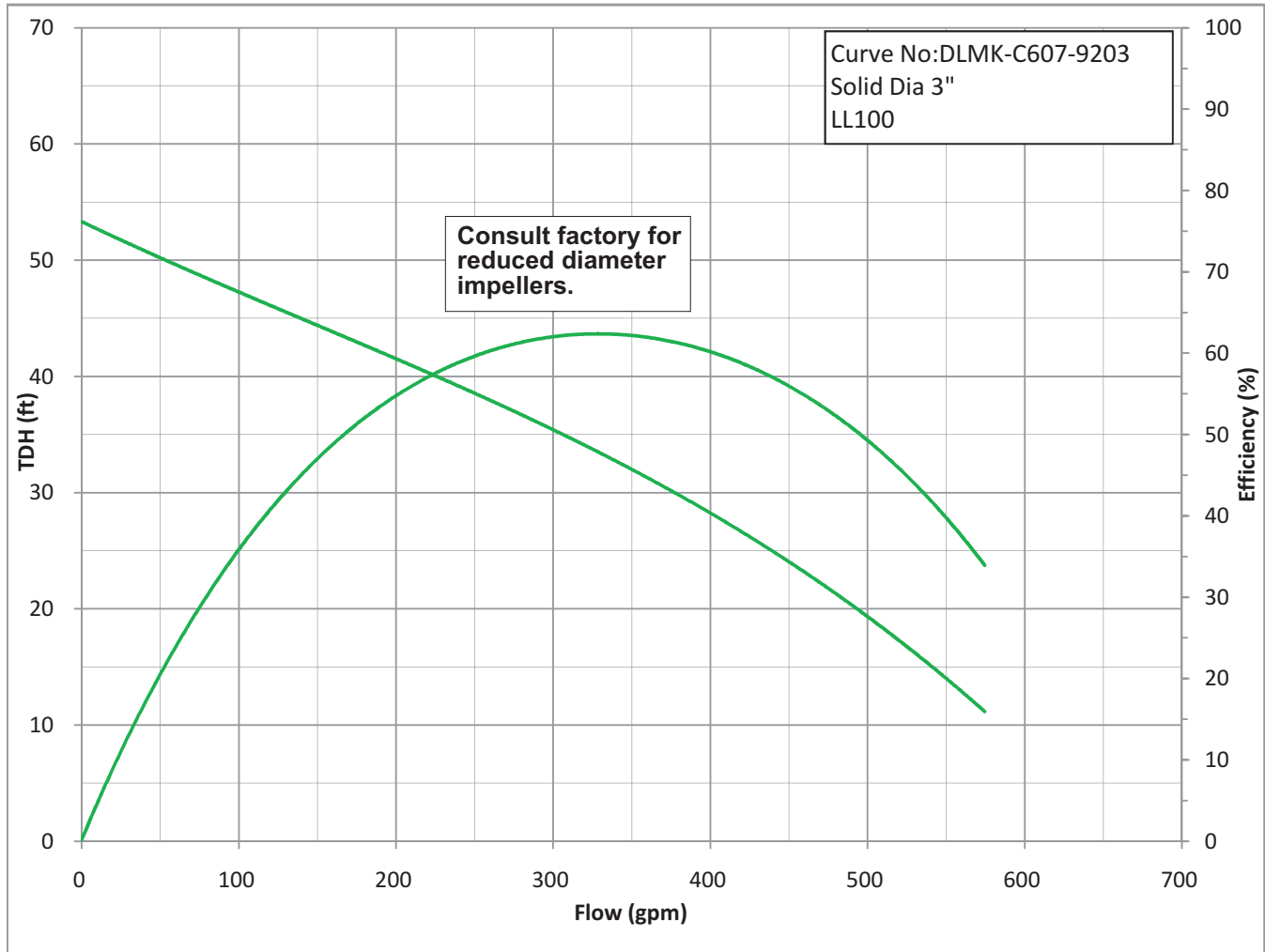
Performance Curves

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

80DLKFU63.7(5 HP)

Synchronous Speed 1800 RPM

3, 4 inch Discharge



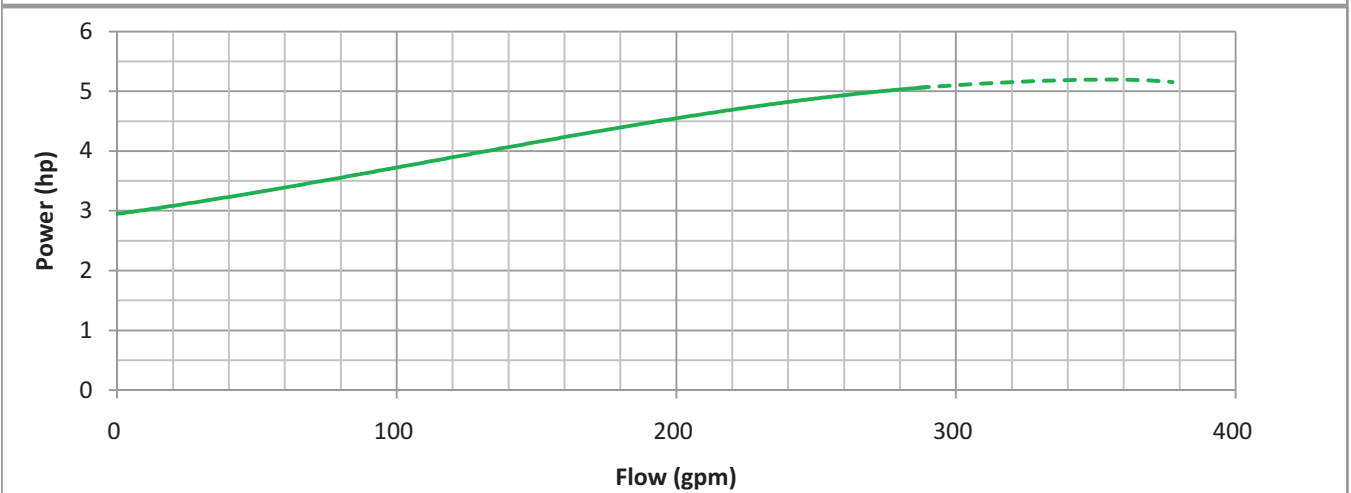
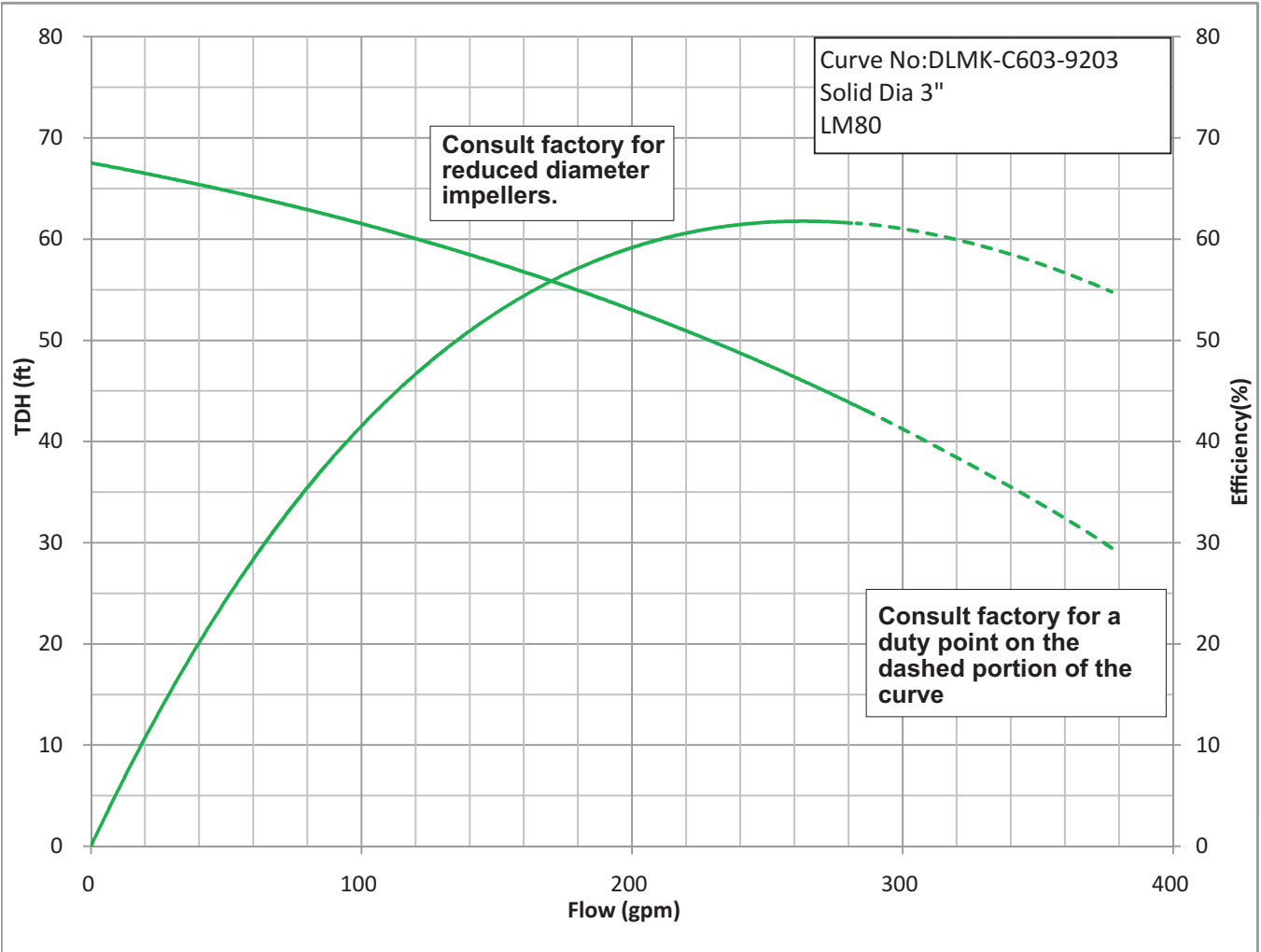
Performance Curves

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

80DLMKFU63.7 (5HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



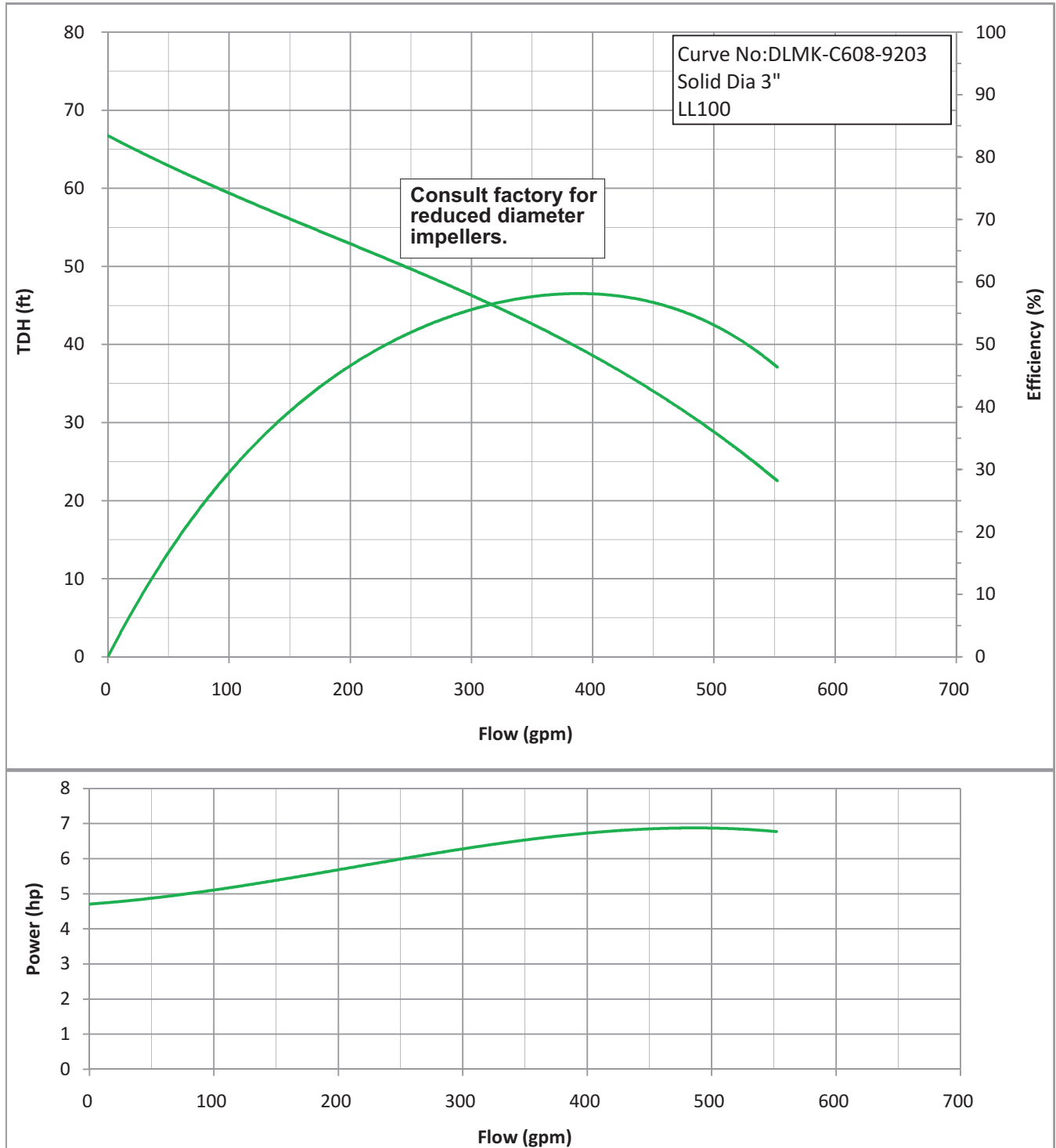
Performance Curves

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

80DLKFU65.5 (7.5 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



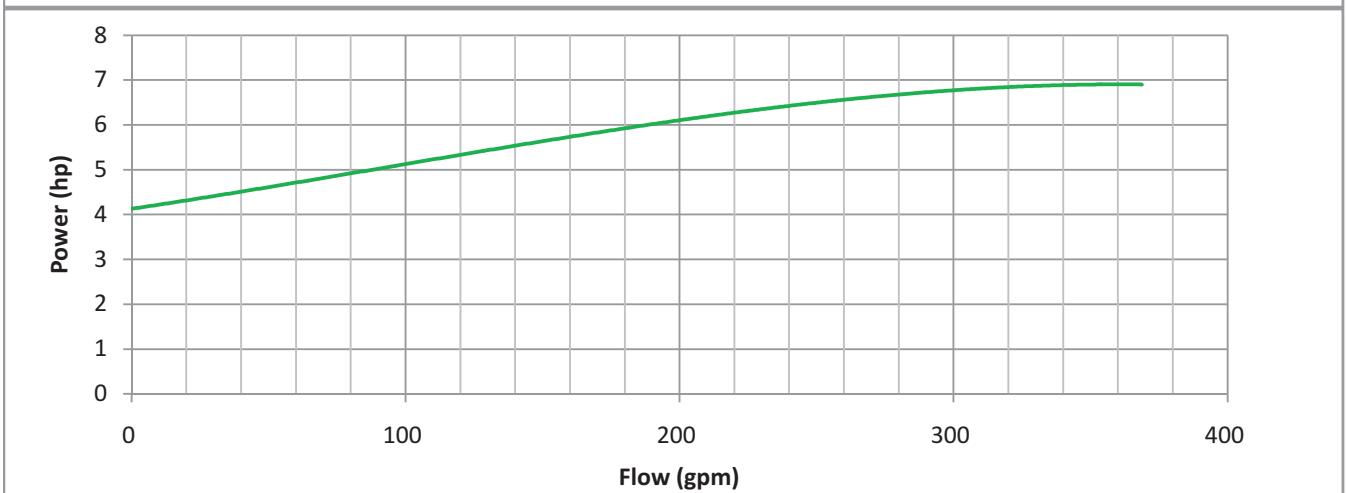
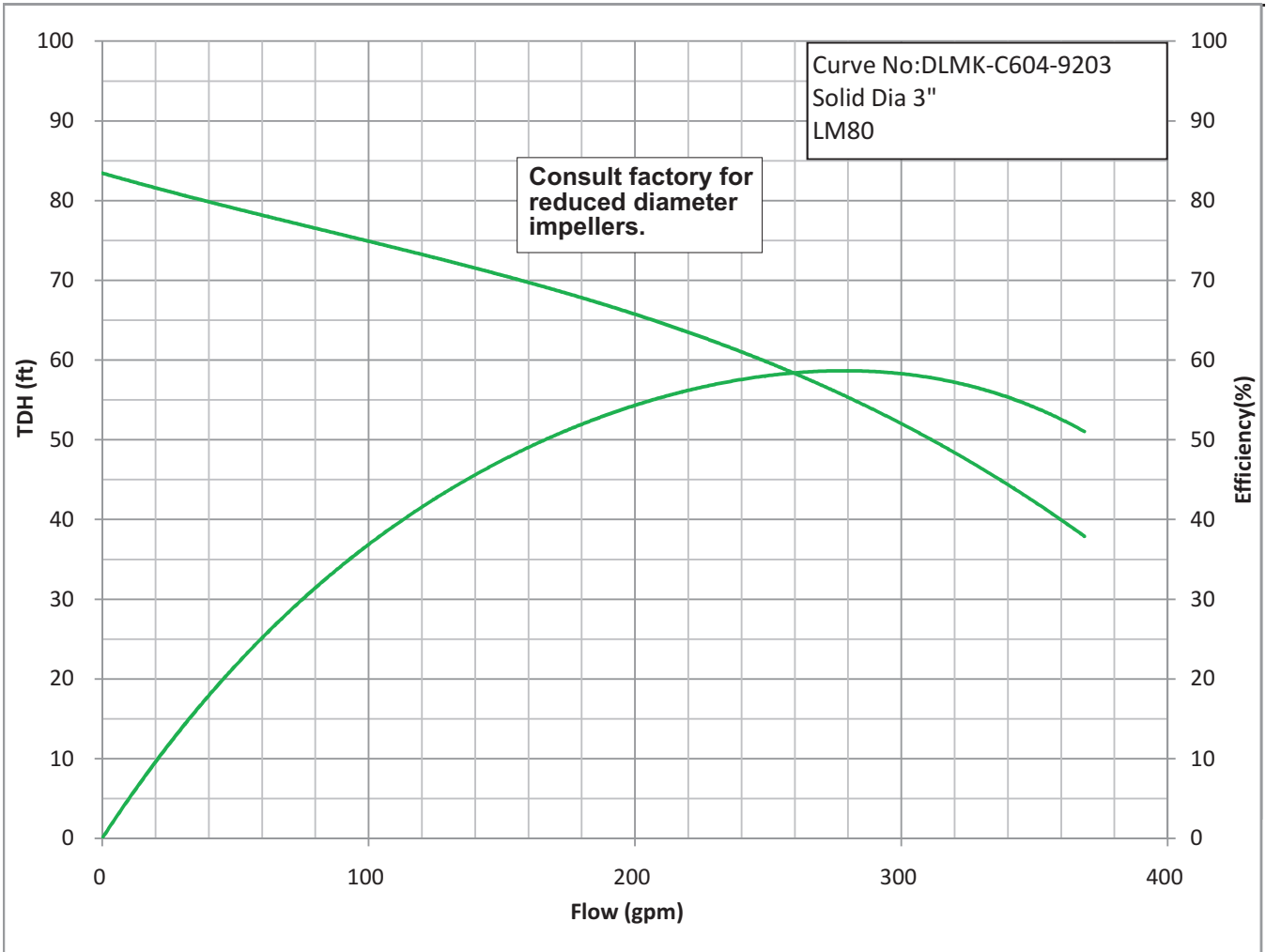
Performance Curves

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

80DLMKFU65.5 (7.5 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



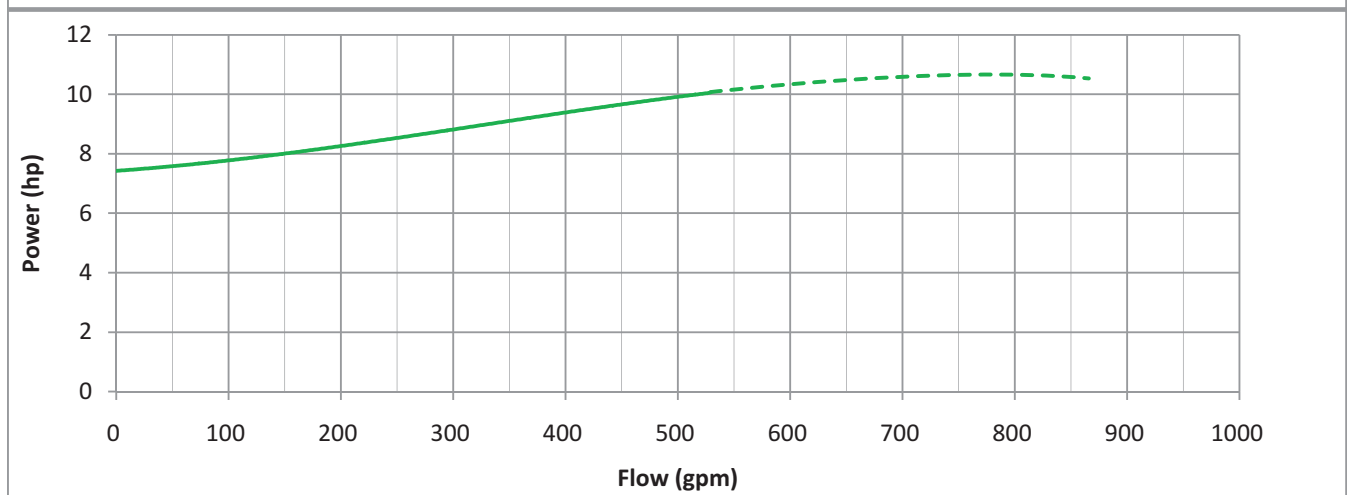
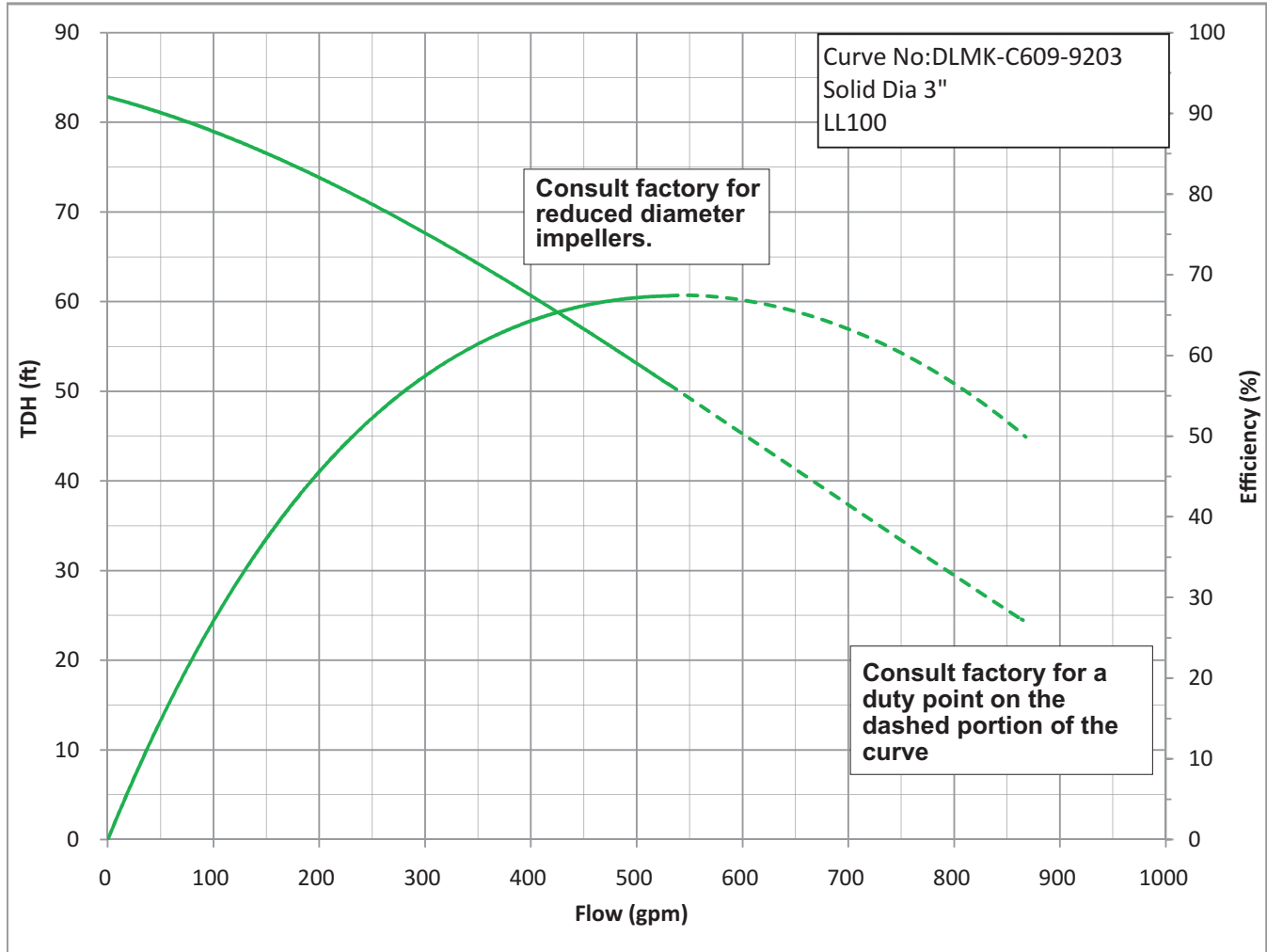
Performance Curves

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

80DLKFU67.5 (10 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



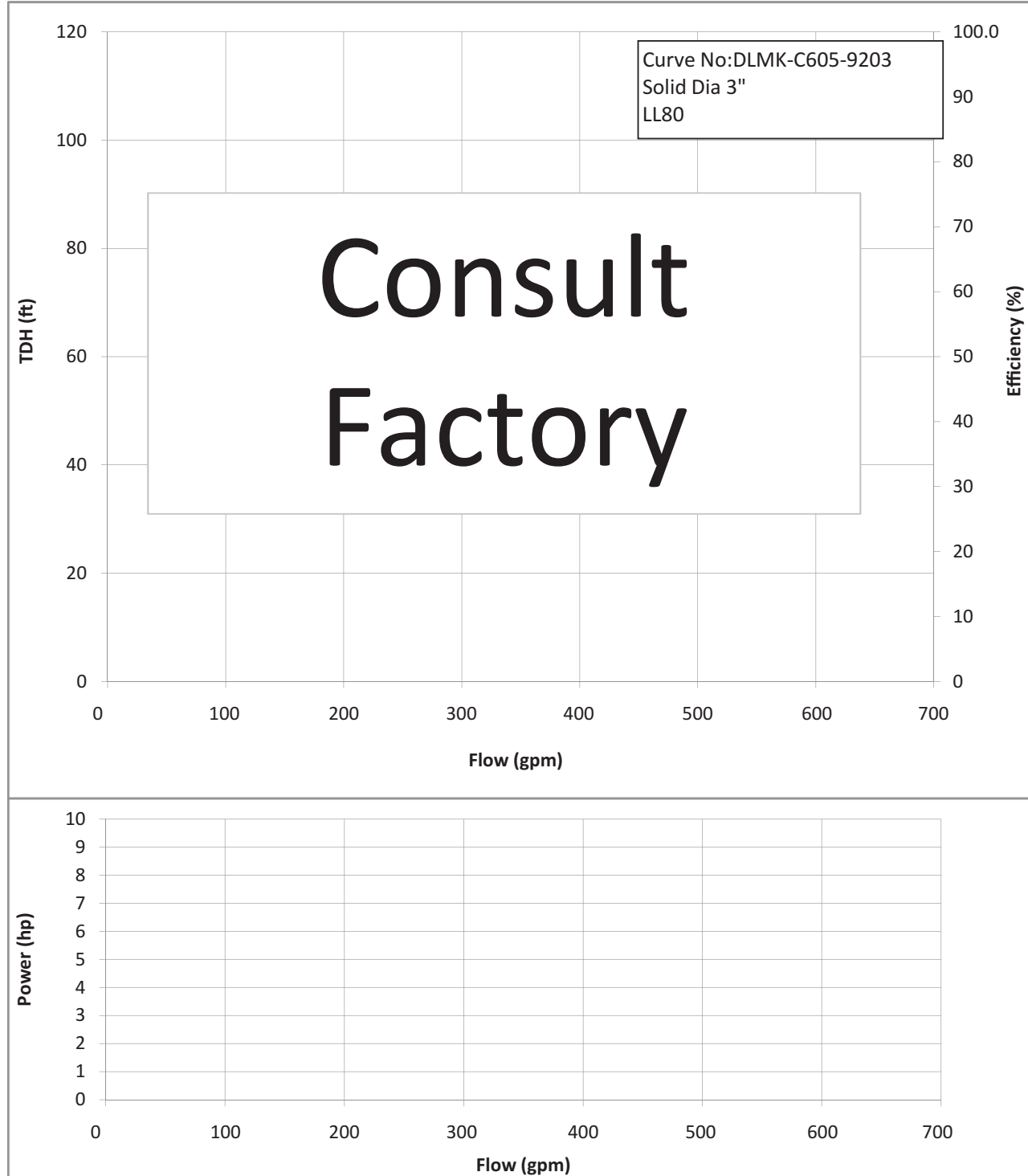
Performance Curves

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

80DLCMKFU67.5 (10 HP)

Synchronous Speed 1800 RPM

3, 4 inch discharge



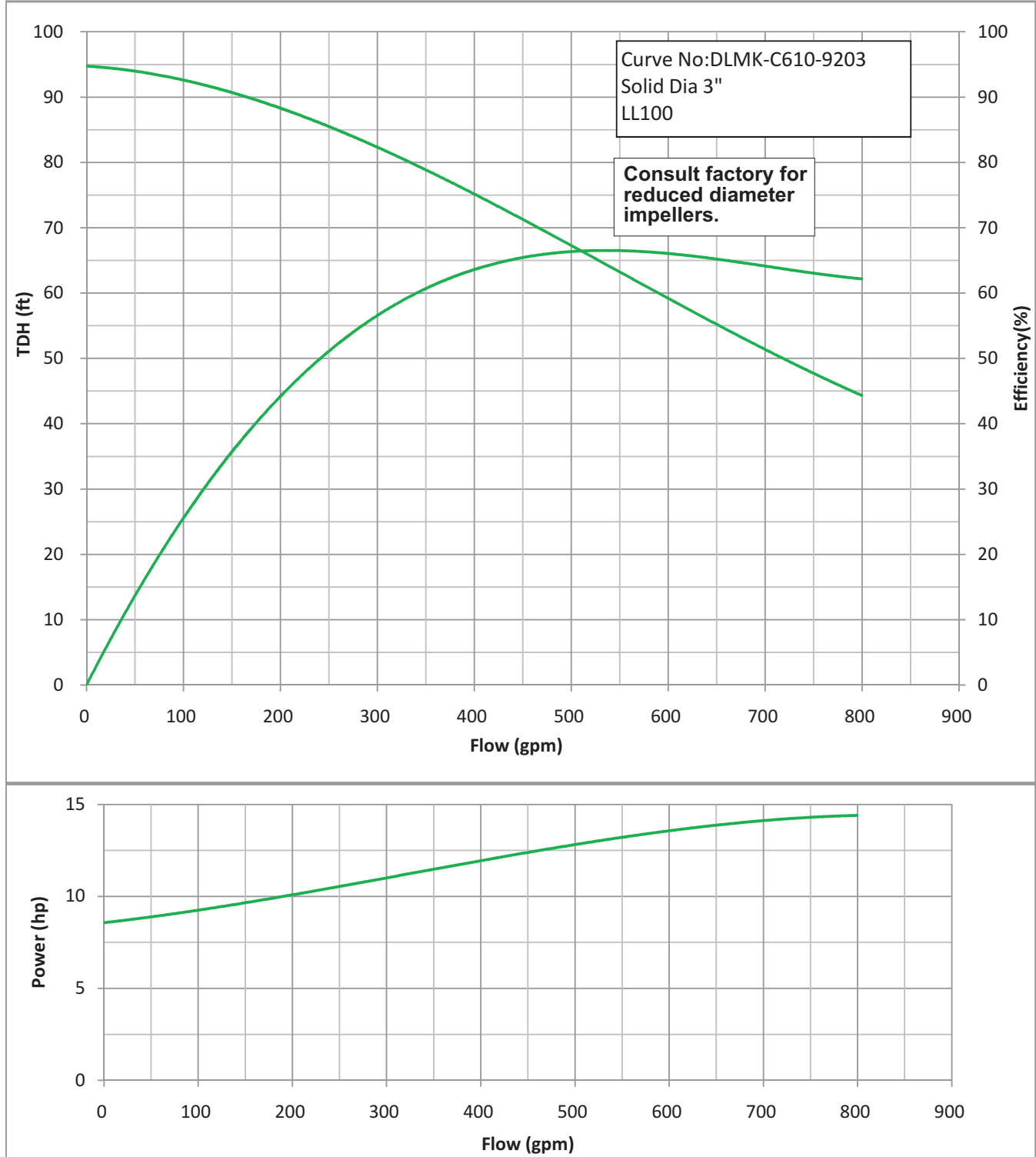
Performance Curves

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

80DLKFU611 (15 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



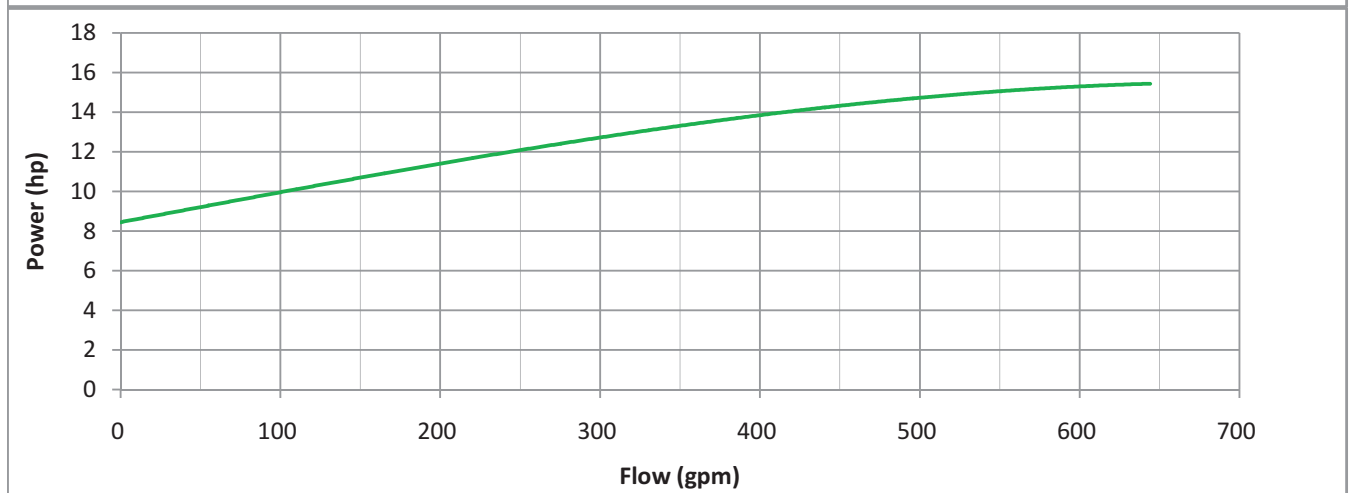
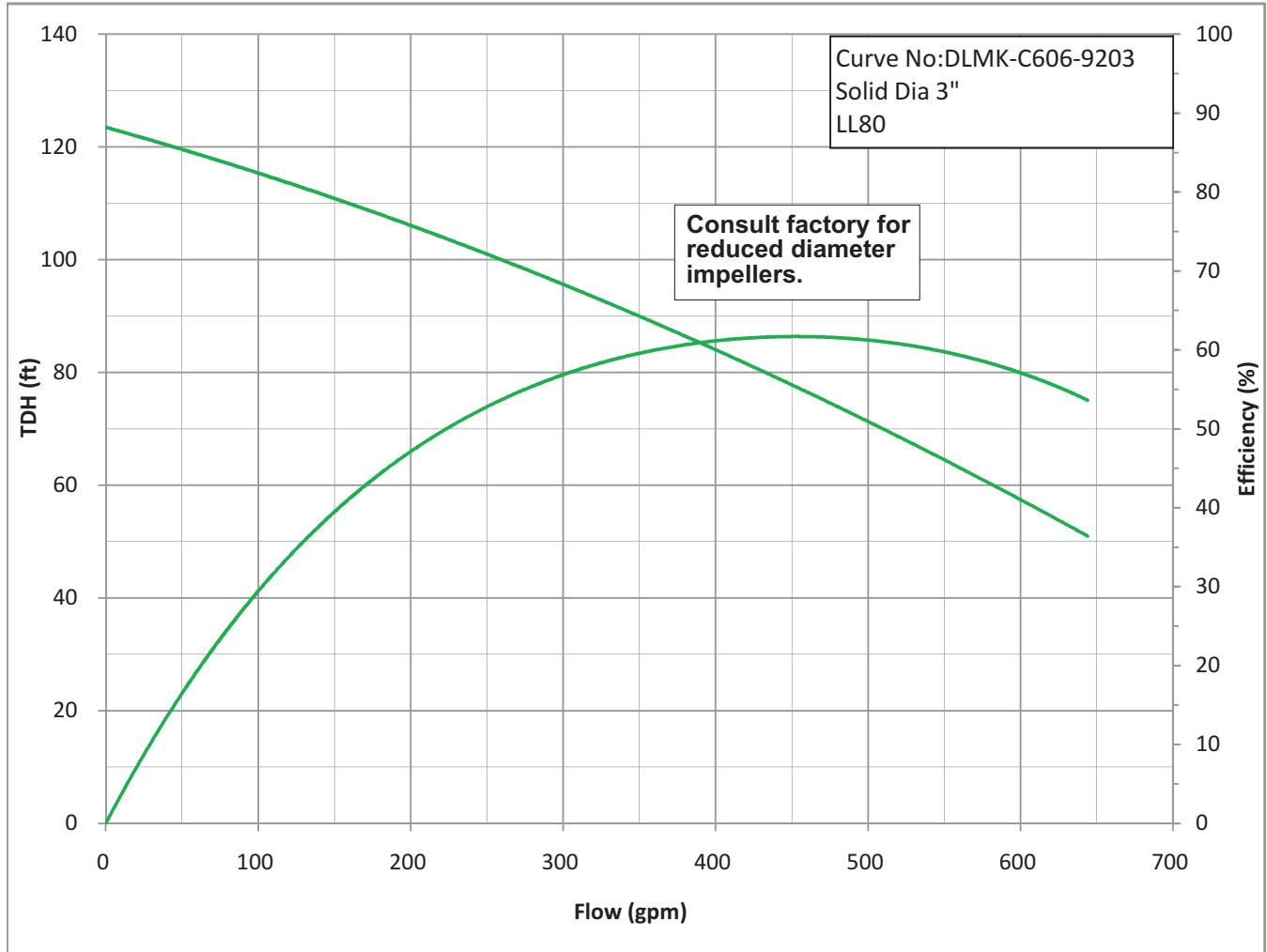
Performance Curves

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

80DLCMKFU611 (15 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



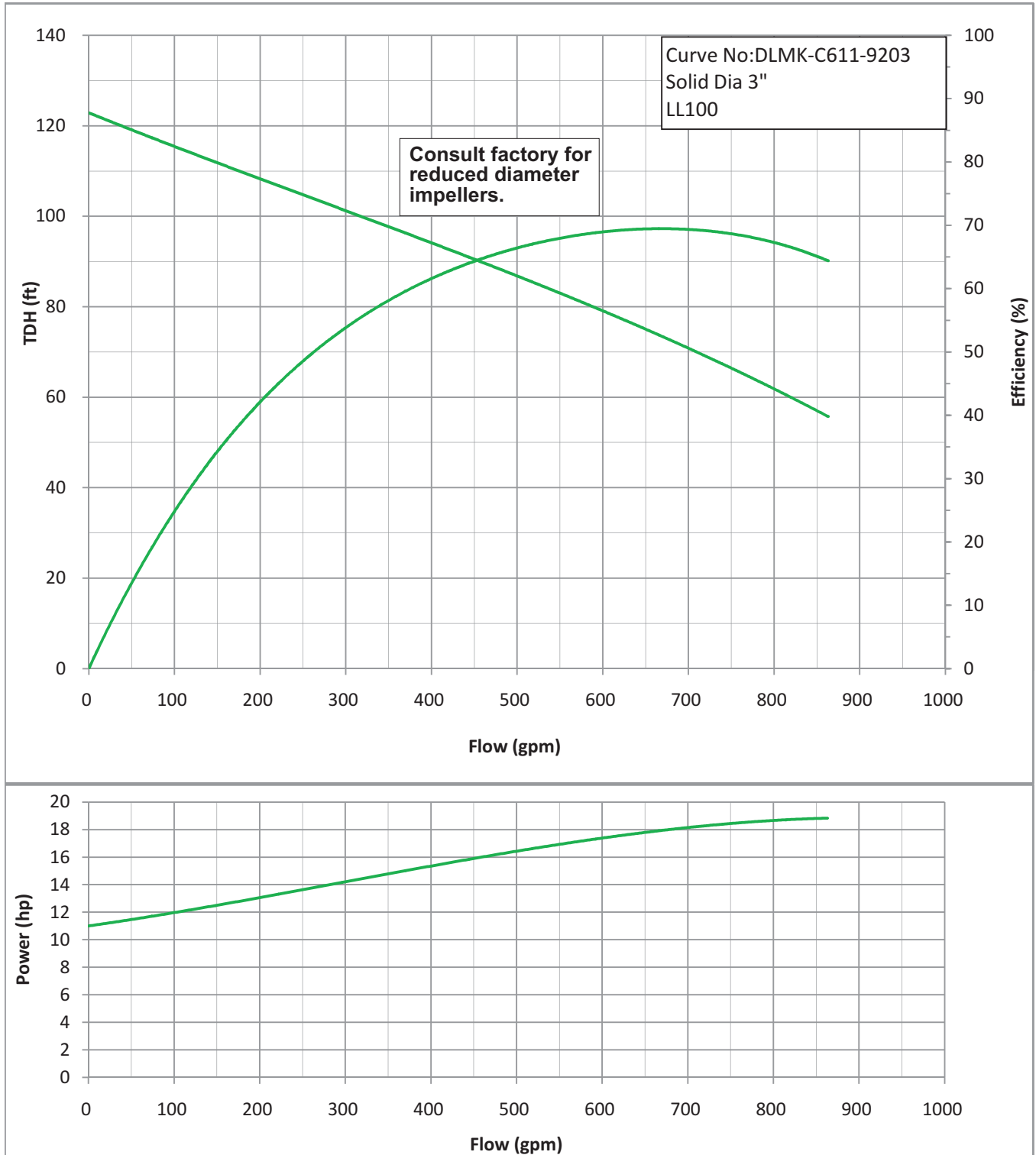
Performance Curves

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

80DLKFU615 (20 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



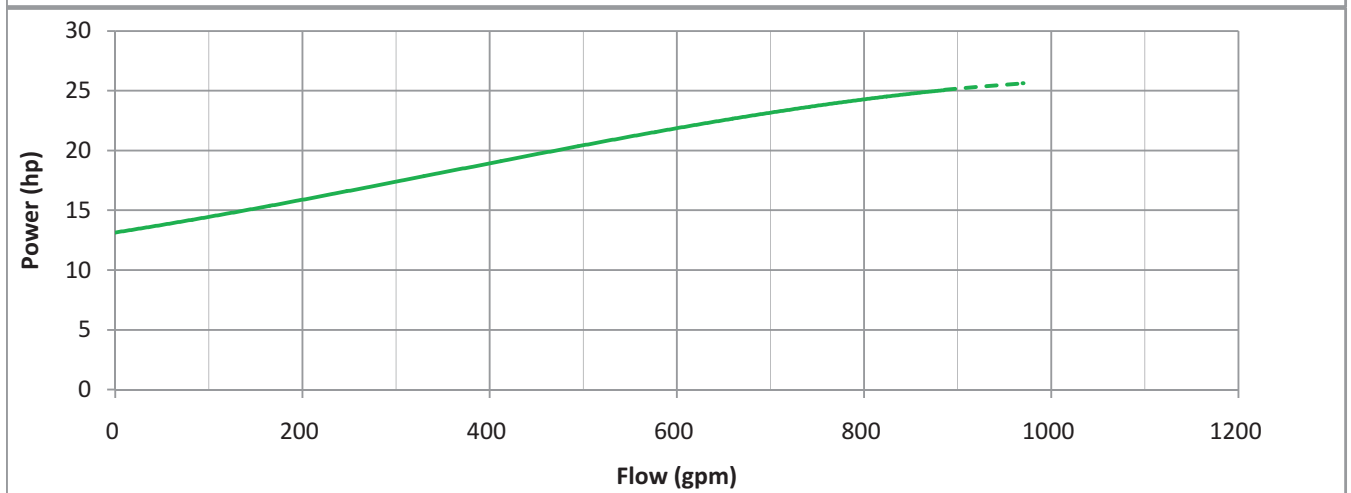
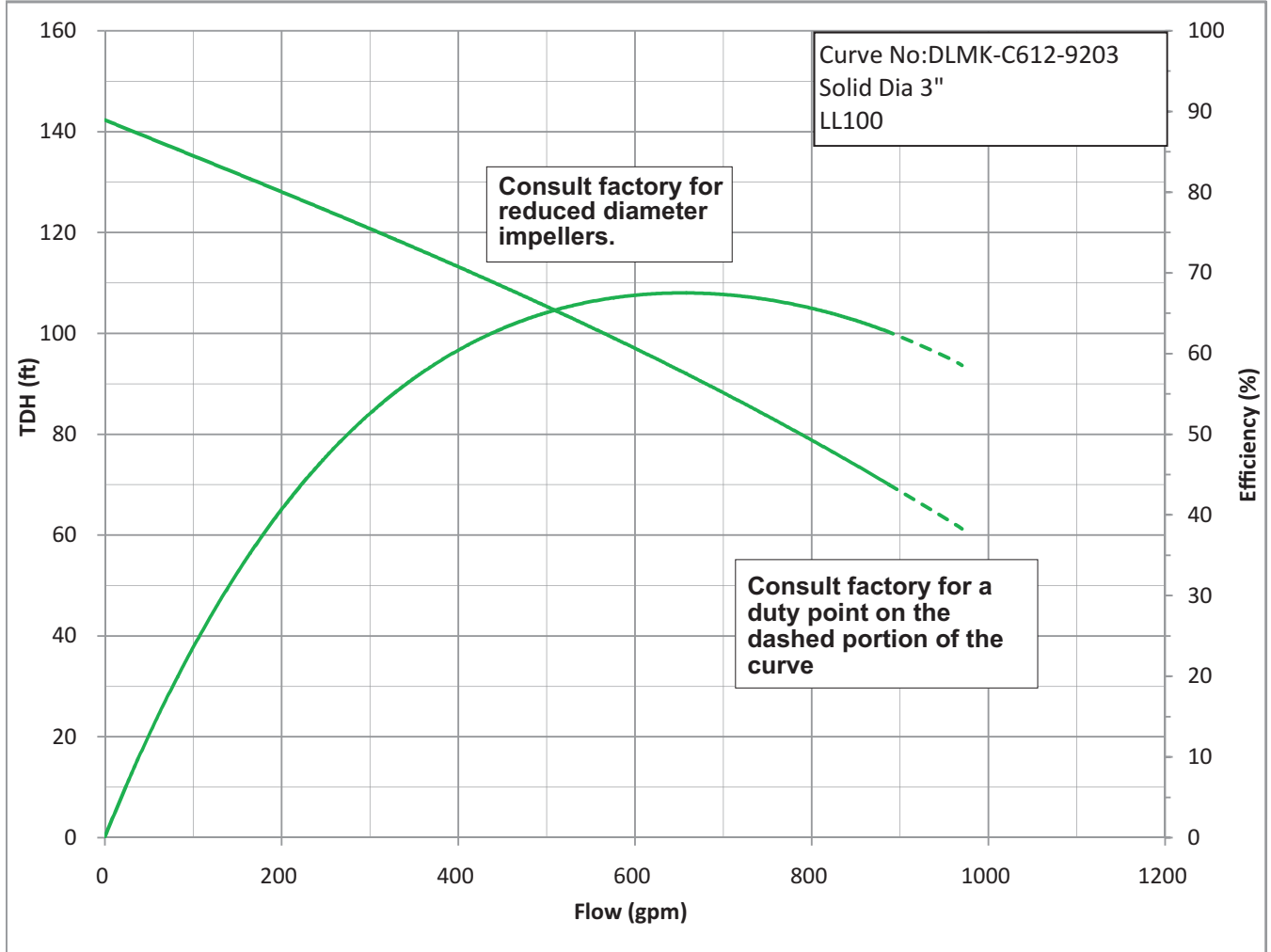
Performance Curves

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

80DLKFU618 (25 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



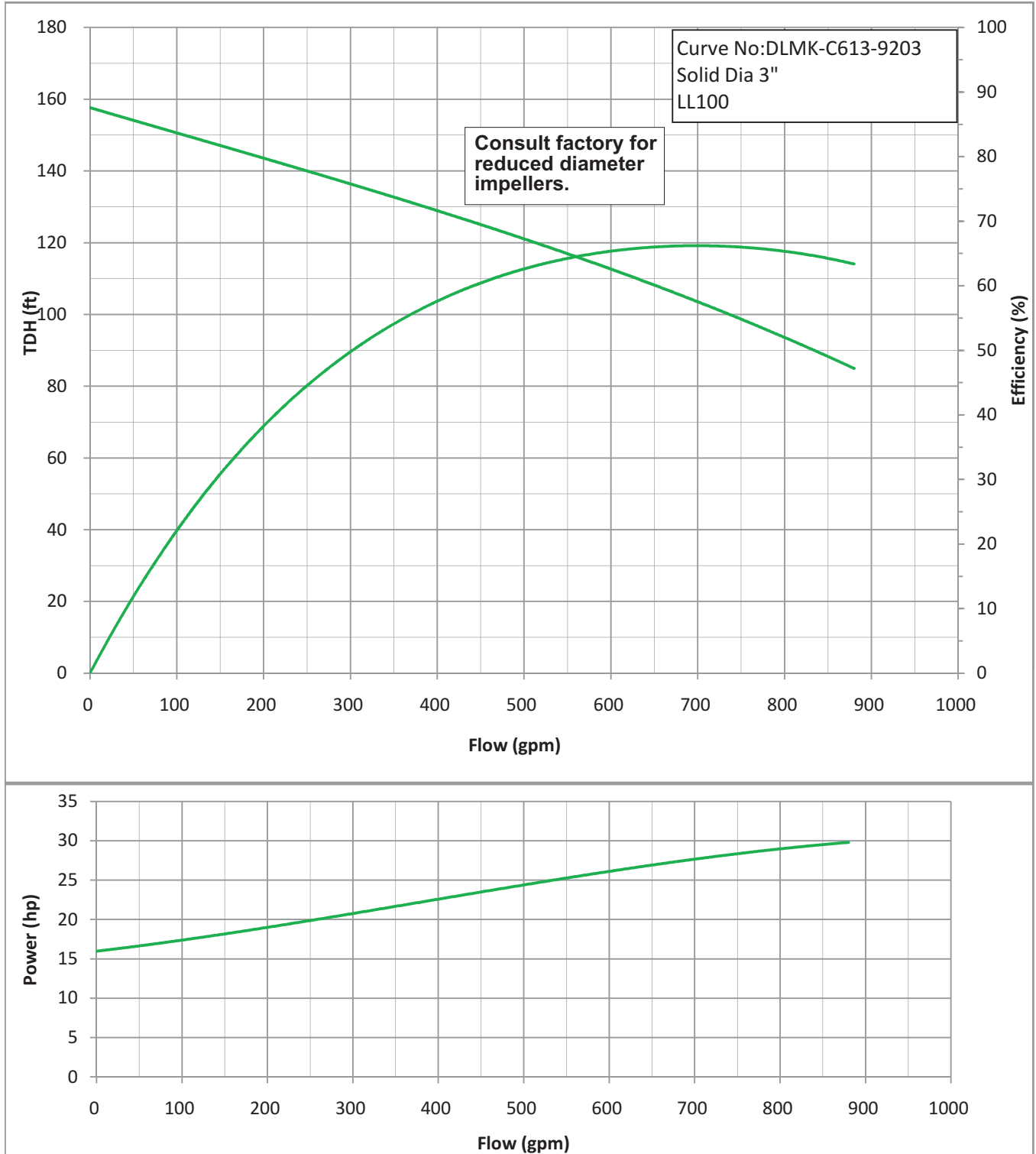
Performance Curves

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

80DLKFU622 (30 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



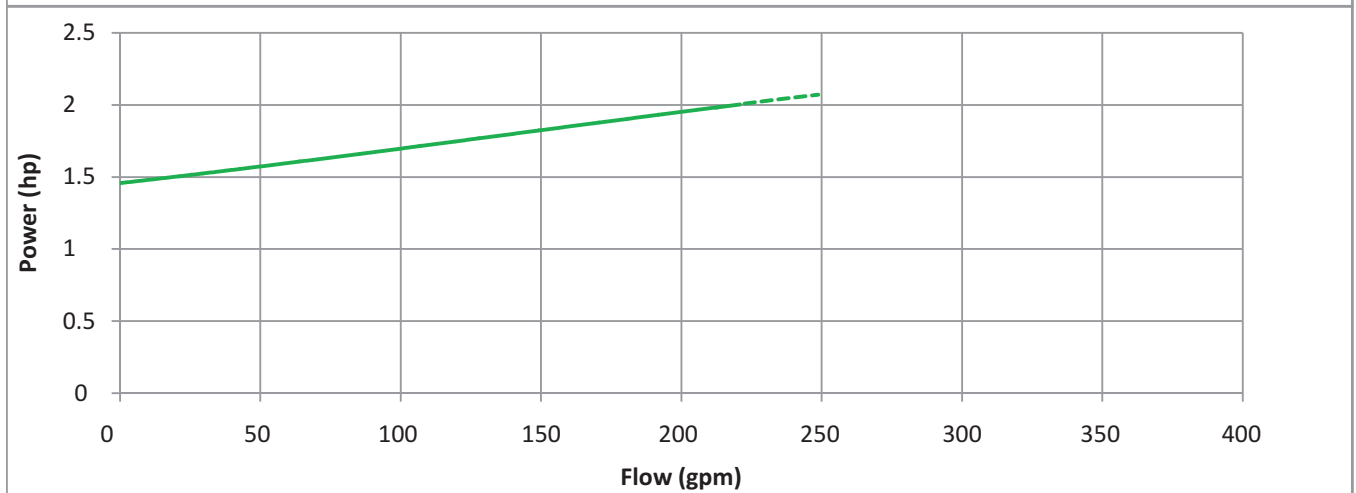
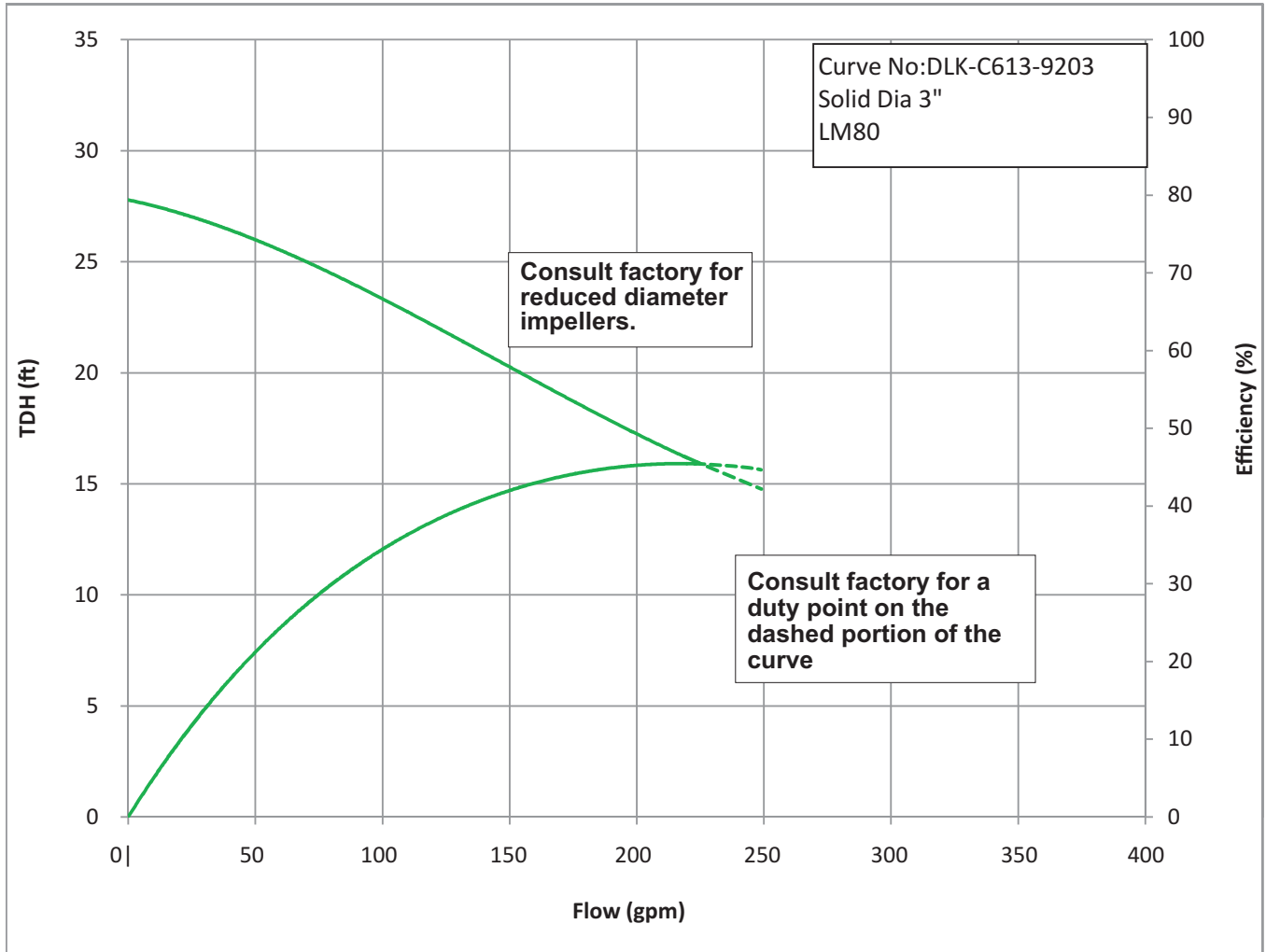
Performance Curves

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

100DLKFU61.5 (2 HP)

Synchronous Speed 1800 RPM

3, 4 inch Discharge



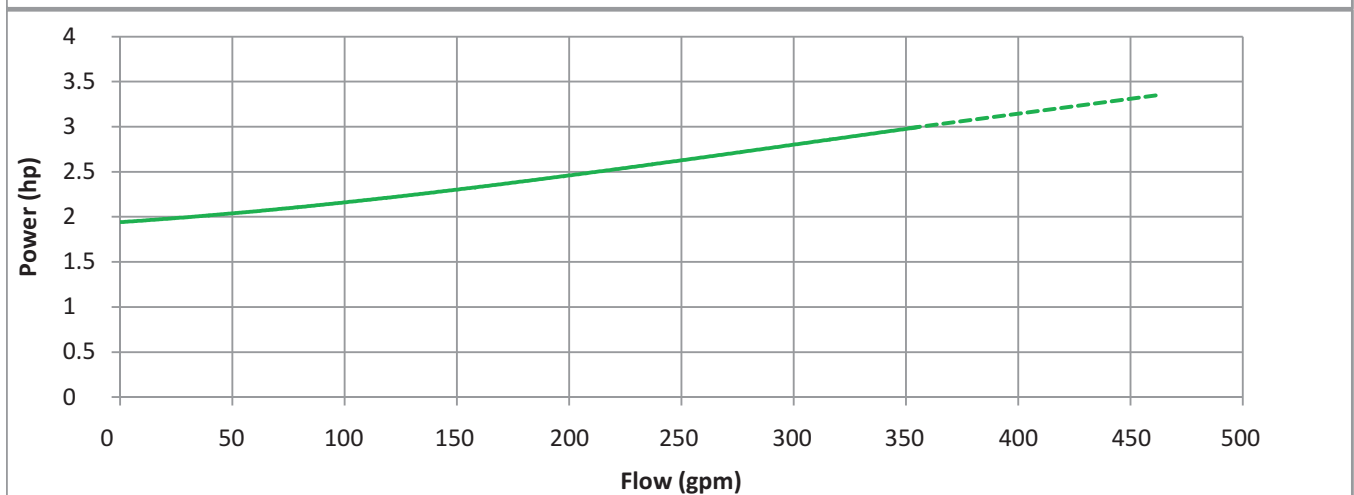
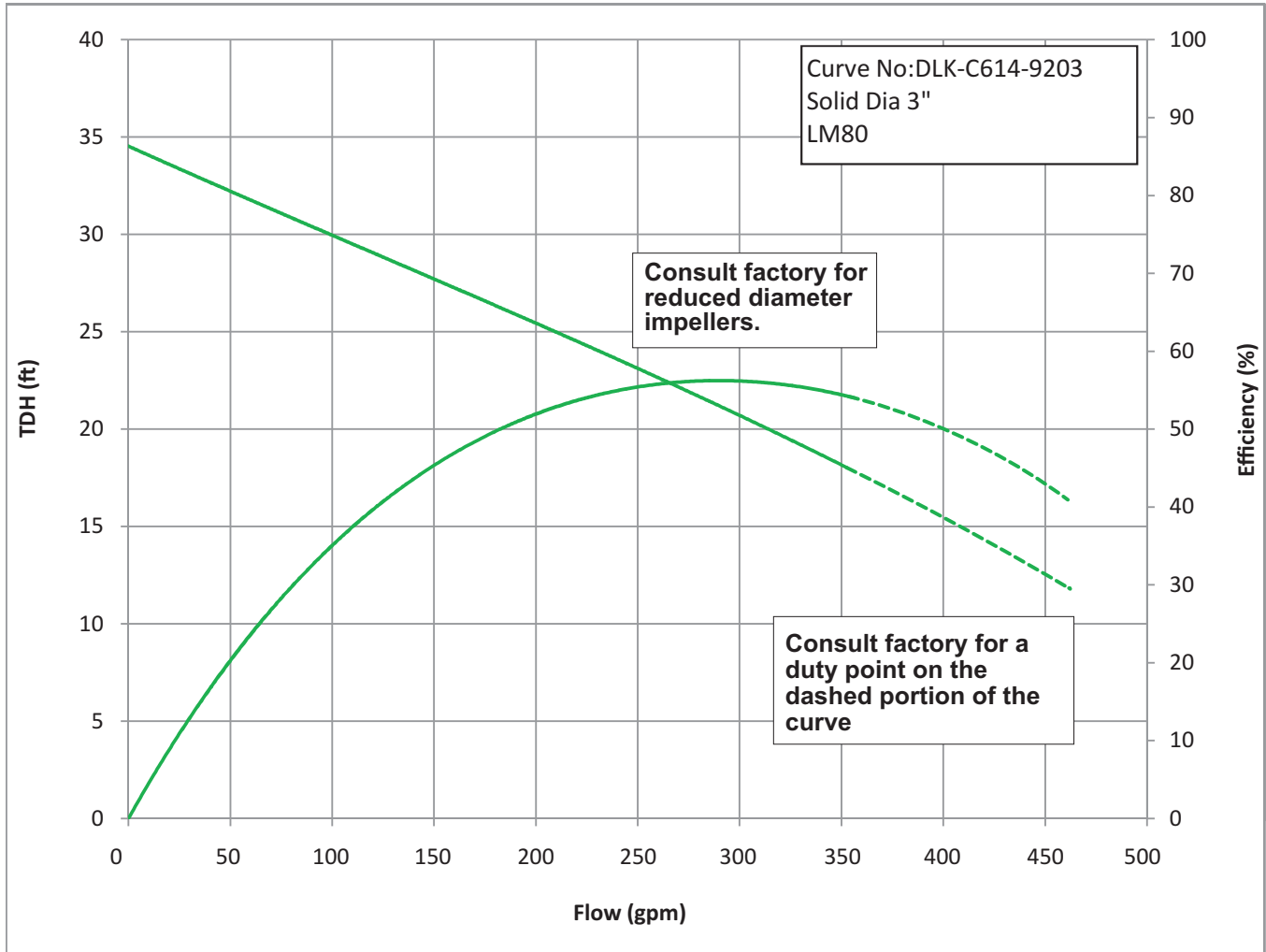
Performance Curves

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

100DLKFU62.2 (3 HP)

Synchronous Speed 1800 RPM

3, 4 inch Discharge



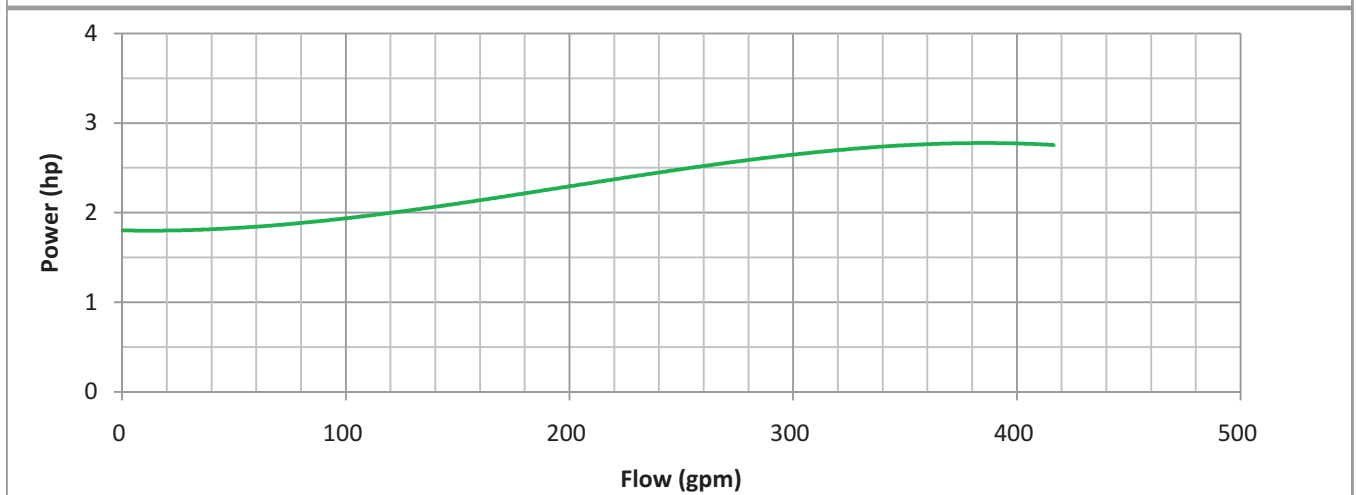
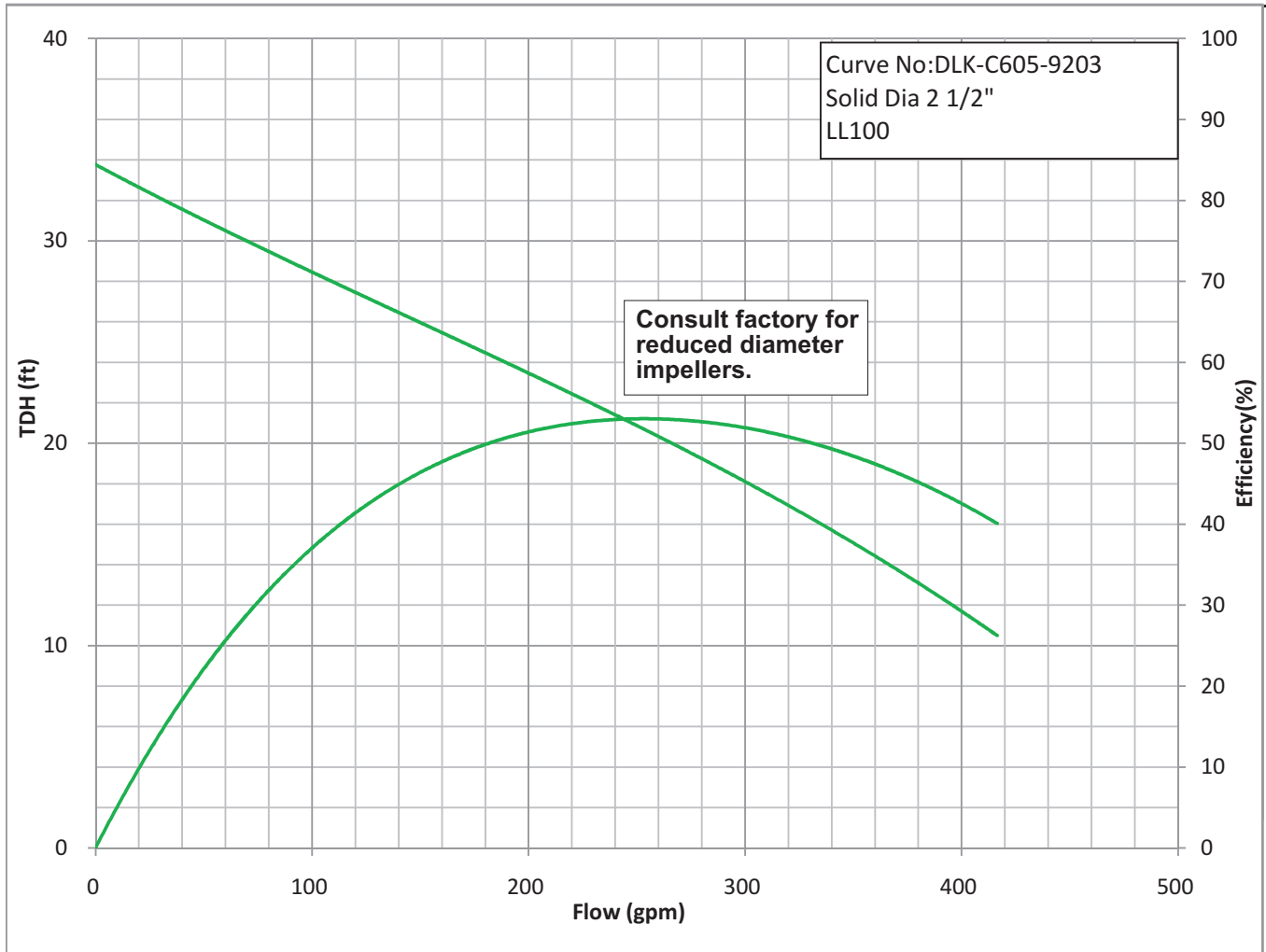
Performance Curves

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

100DLMKFU62.2 (3HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



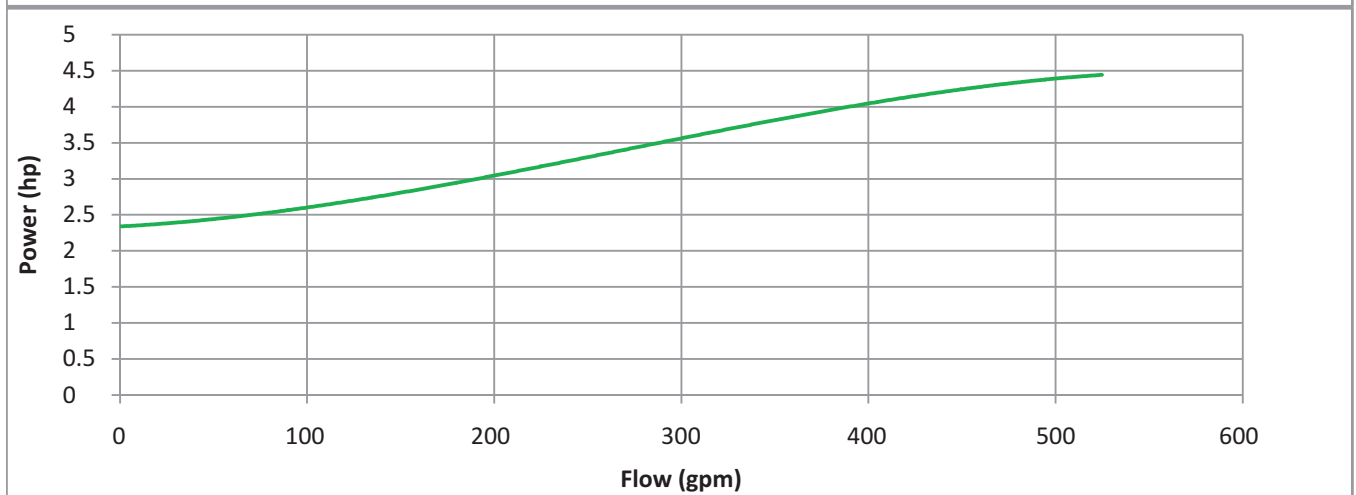
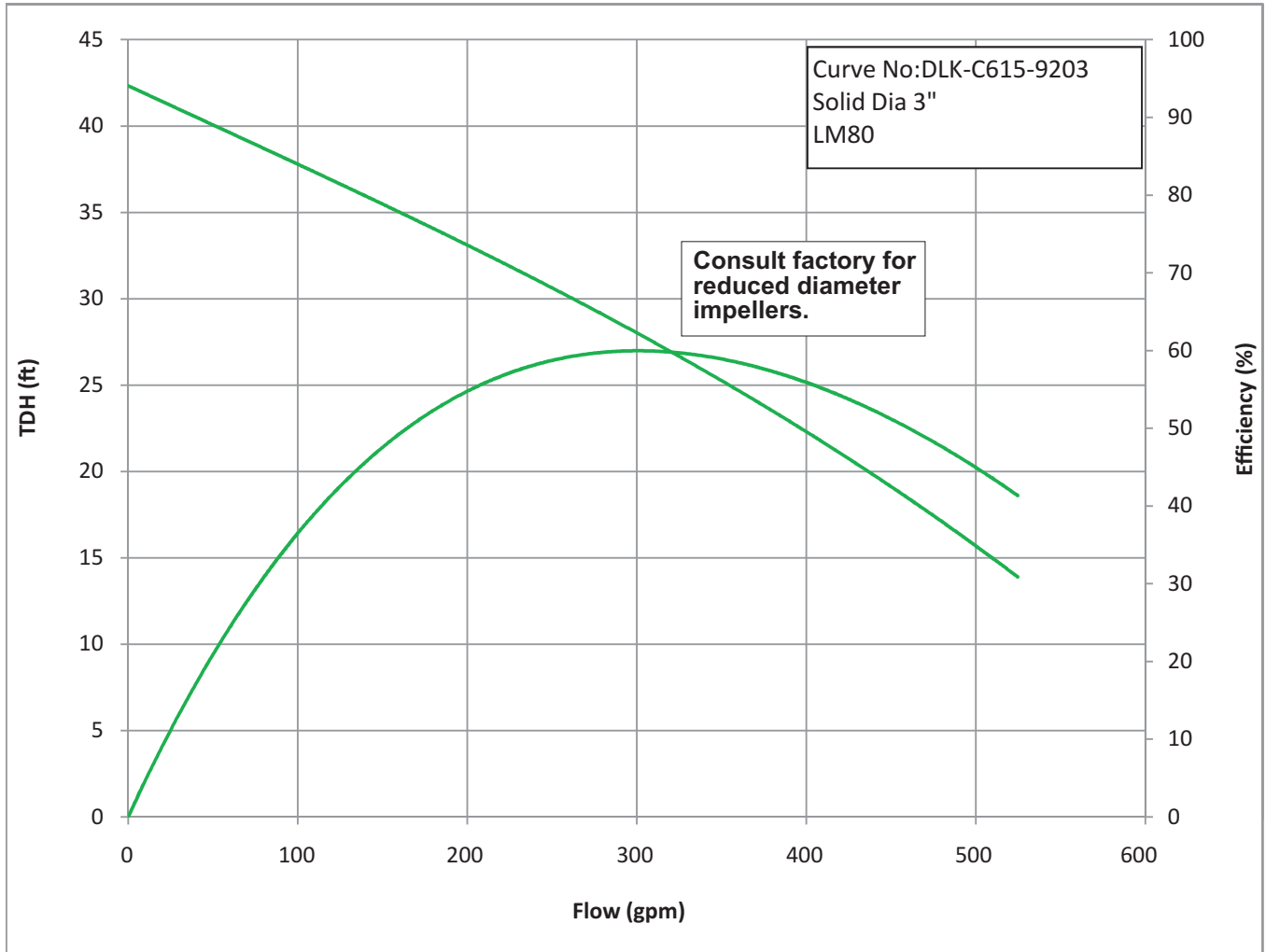
Performance Curves

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

100DLKFU63.7 (5 HP)

Synchronous Speed 1800 RPM

3, 4 inch Discharge



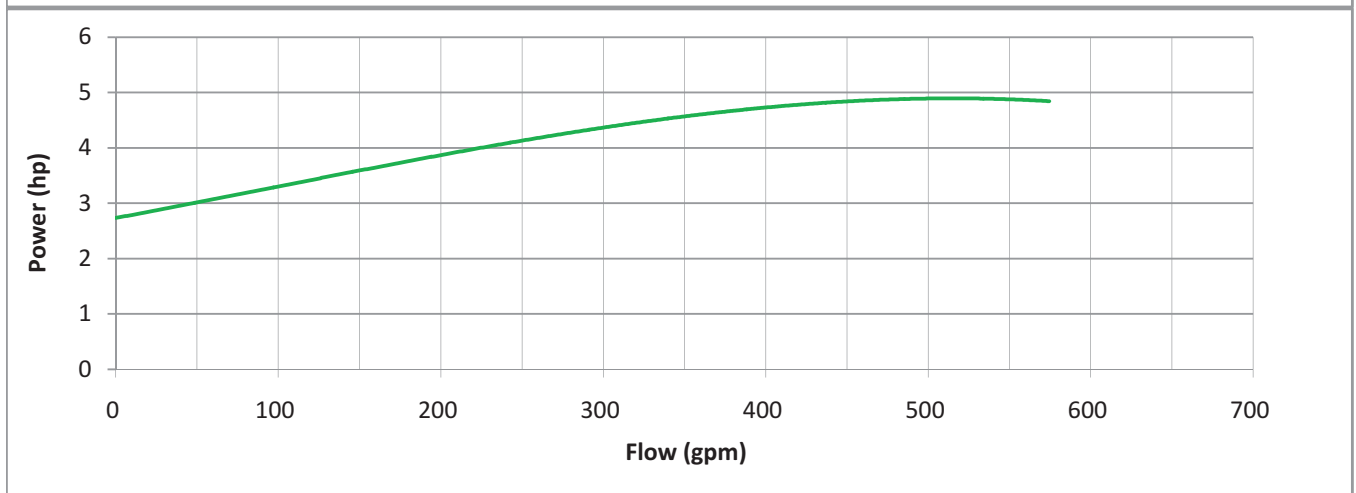
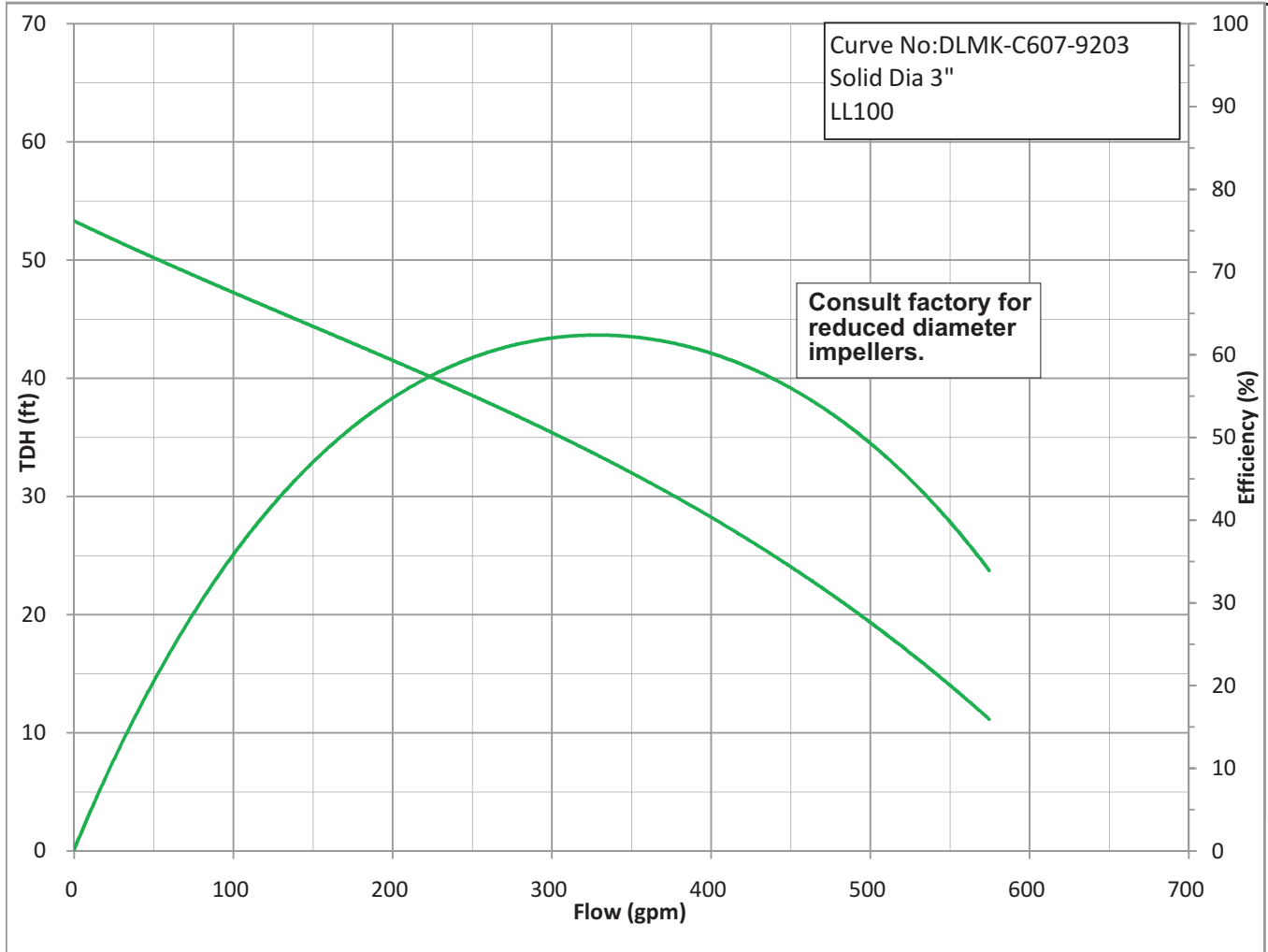
Performance Curves

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

100DLMKFU63.7 (5 HP)

Synchronous Speed 1800 RPM

3, 4 inch discharge



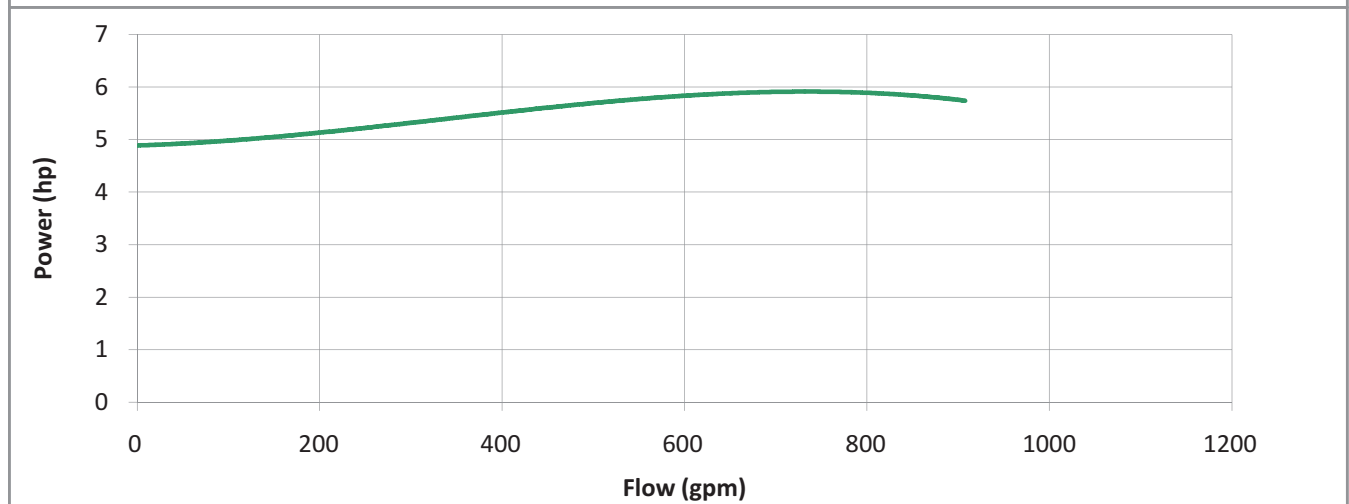
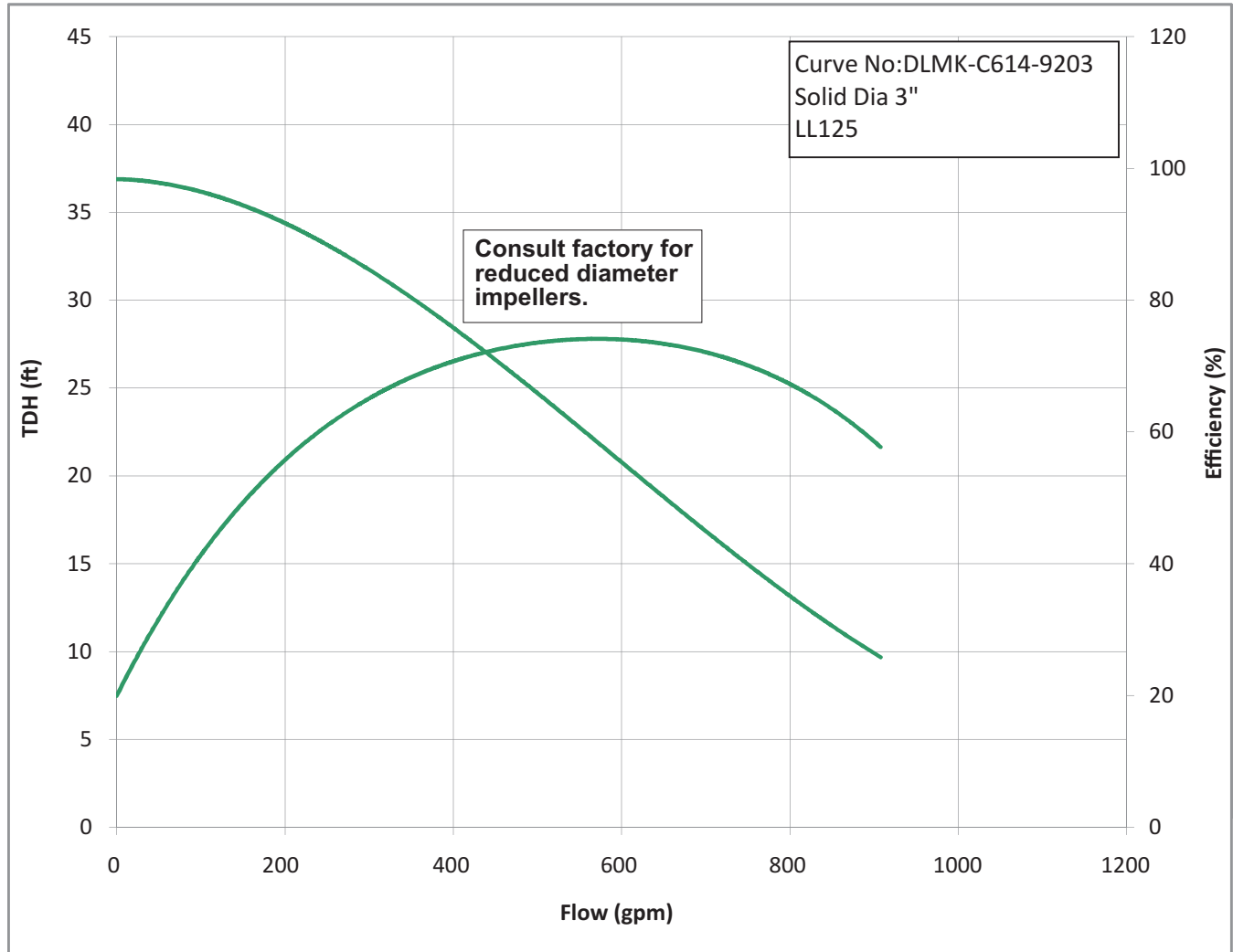
Performance Curves

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

100DLKFU65.5 (7.5 HP)

Synchronous Speed 1800 RPM

4, 6 inch discharge



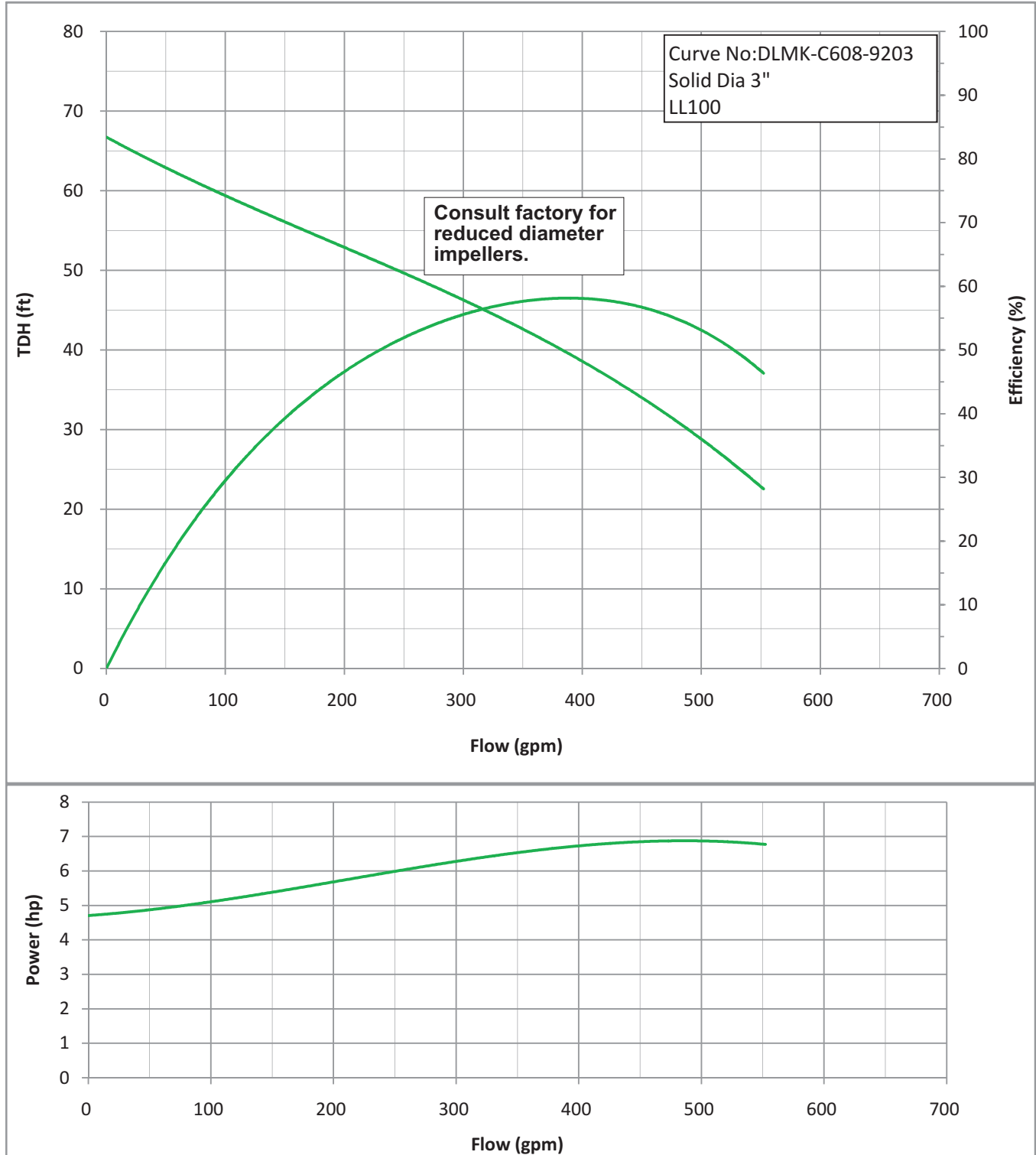
Performance Curves

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

100DLMKFU65.5 (7.5 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



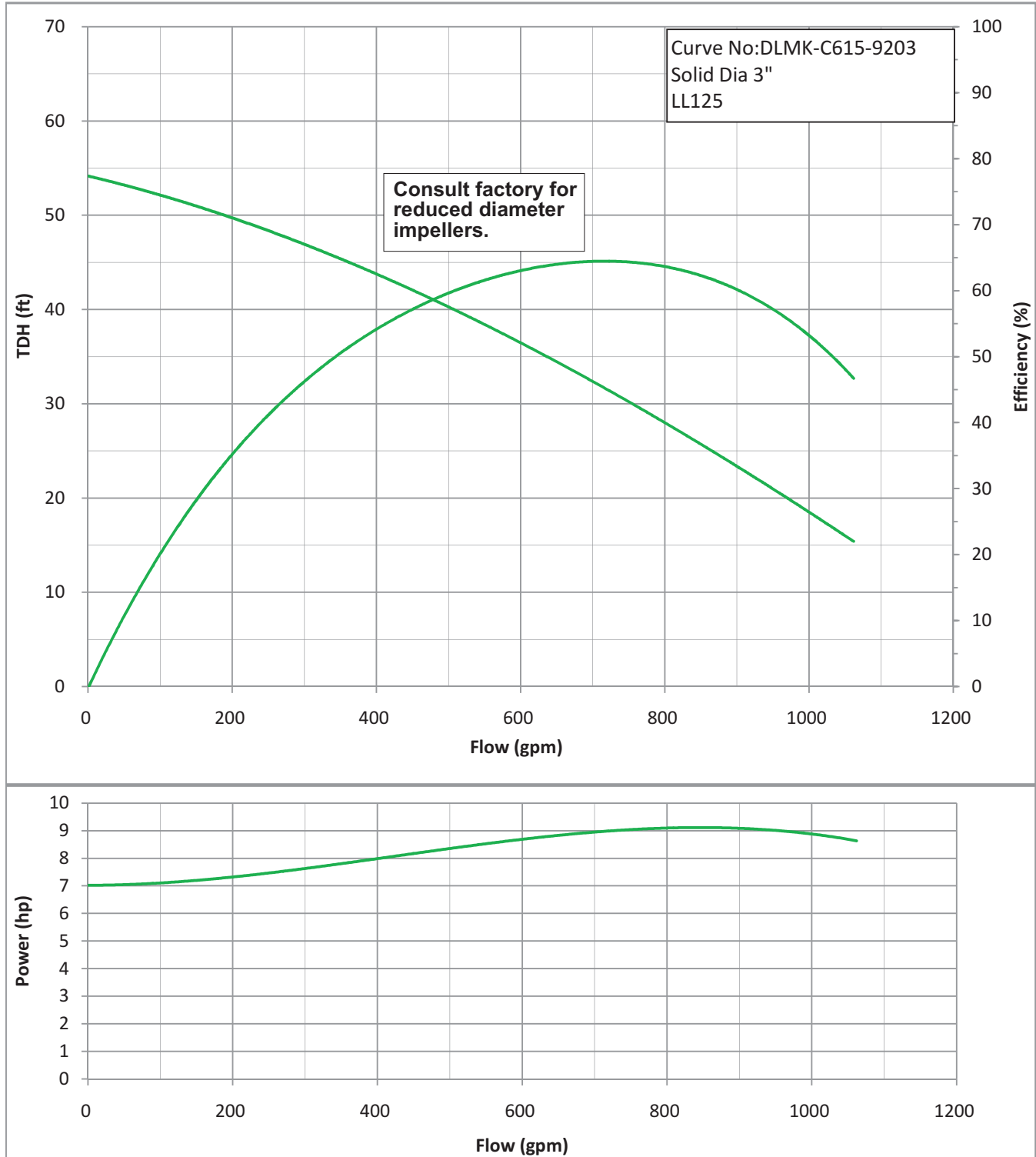
Performance Curves

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

100DLKFU67.5 (10 HP)

Synchronous Speed 1800 RPM

4, 6 Inch Discharge



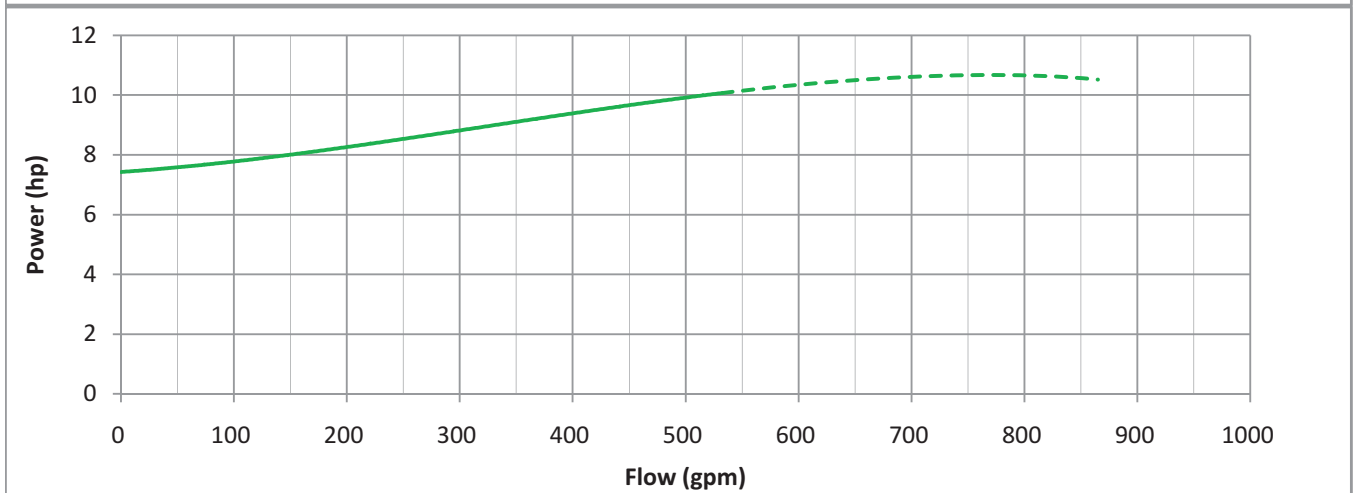
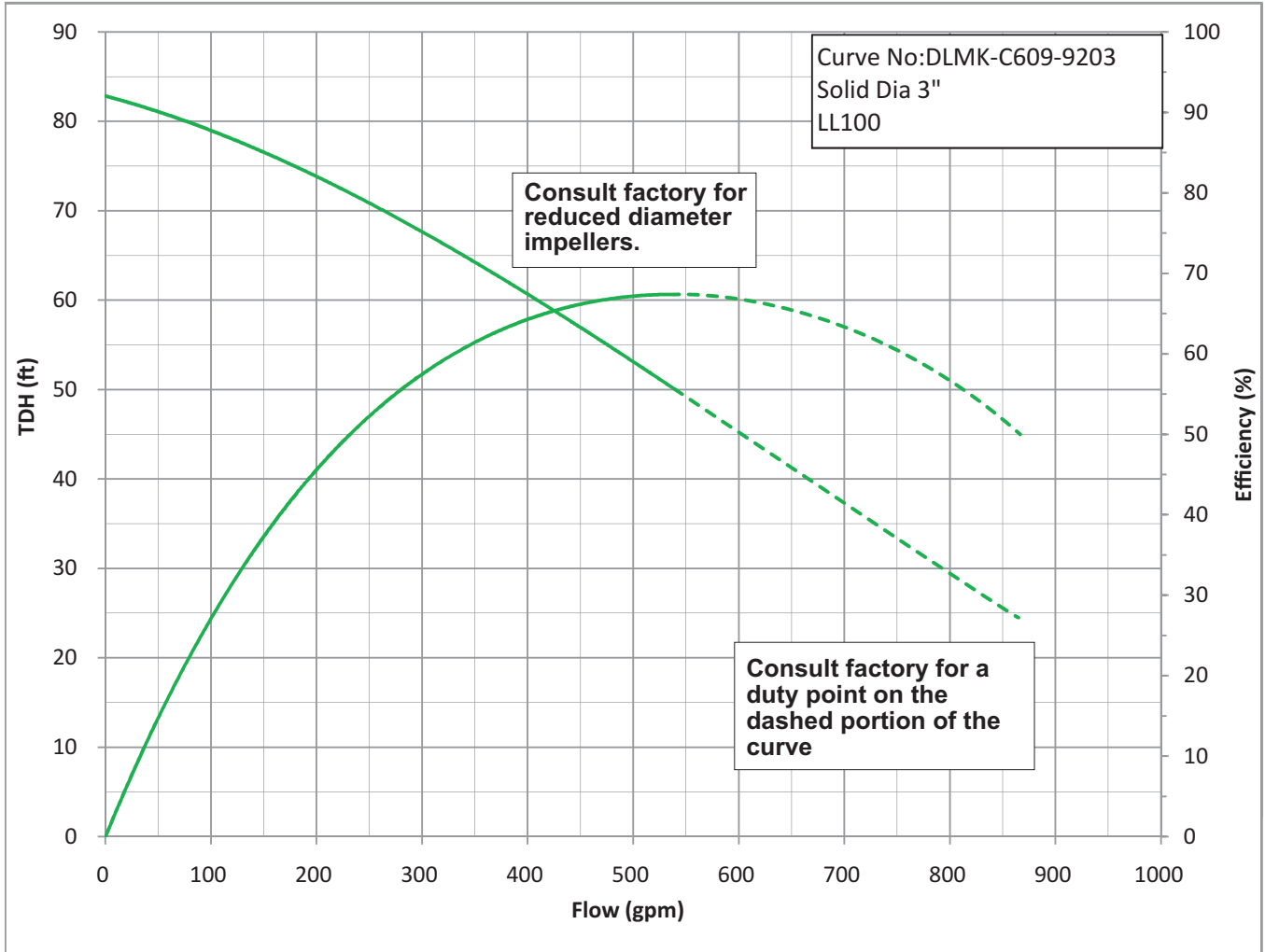
Performance Curves

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

100DLMKFU67.5 (10 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



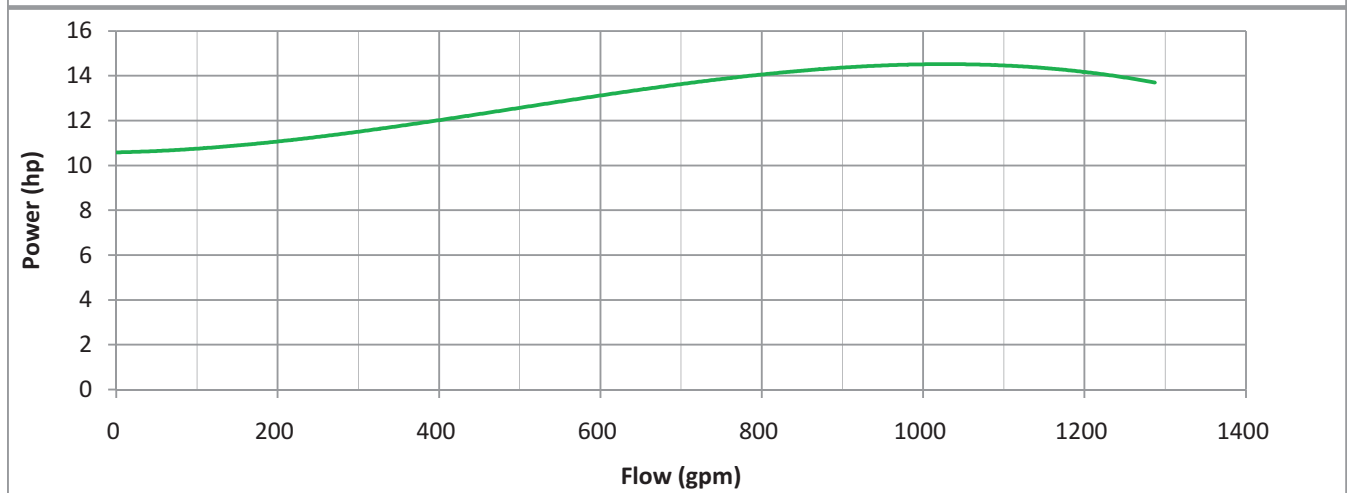
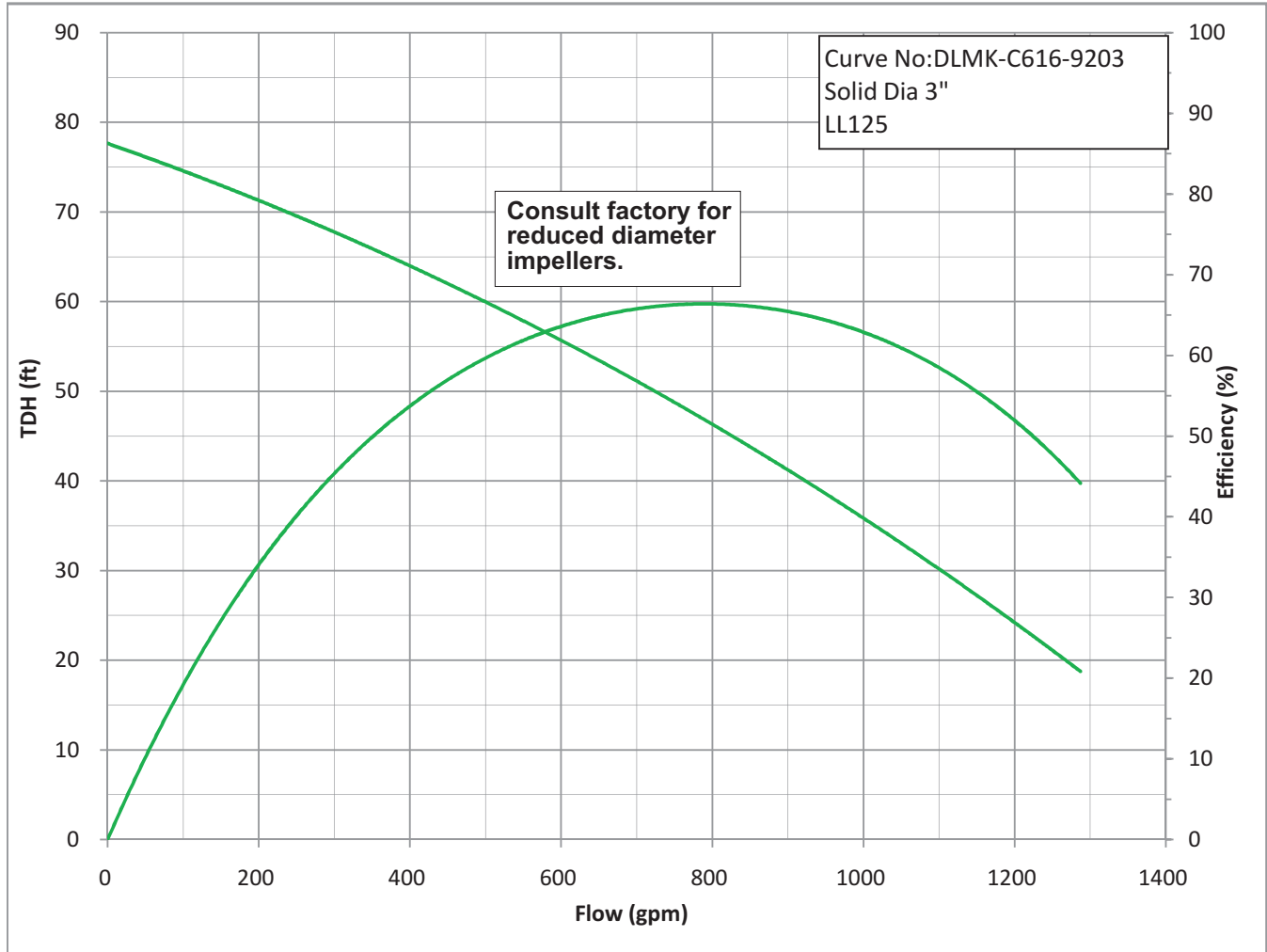
Performance Curves

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

100DLKFU611 (15 HP)

Synchronous Speed 1800 RPM

4, 6 Inch Discharge



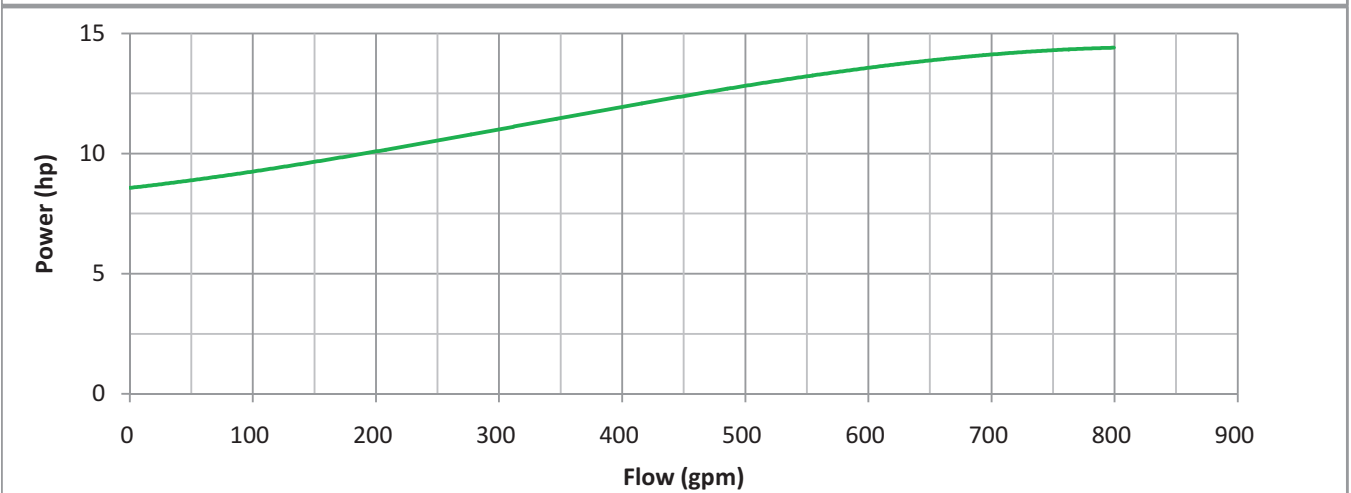
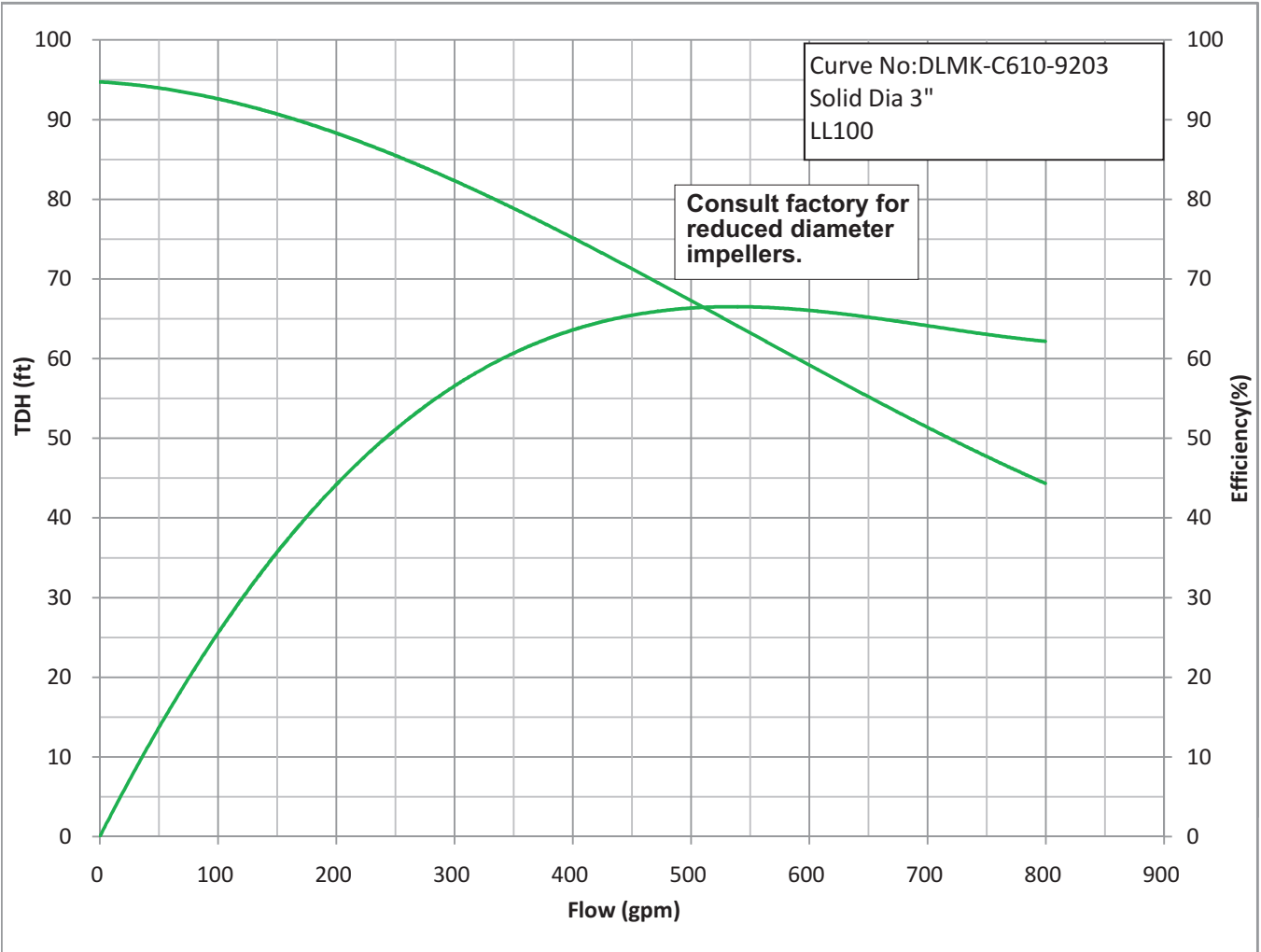
Performance Curves

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

100DLMKFU611 (15 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



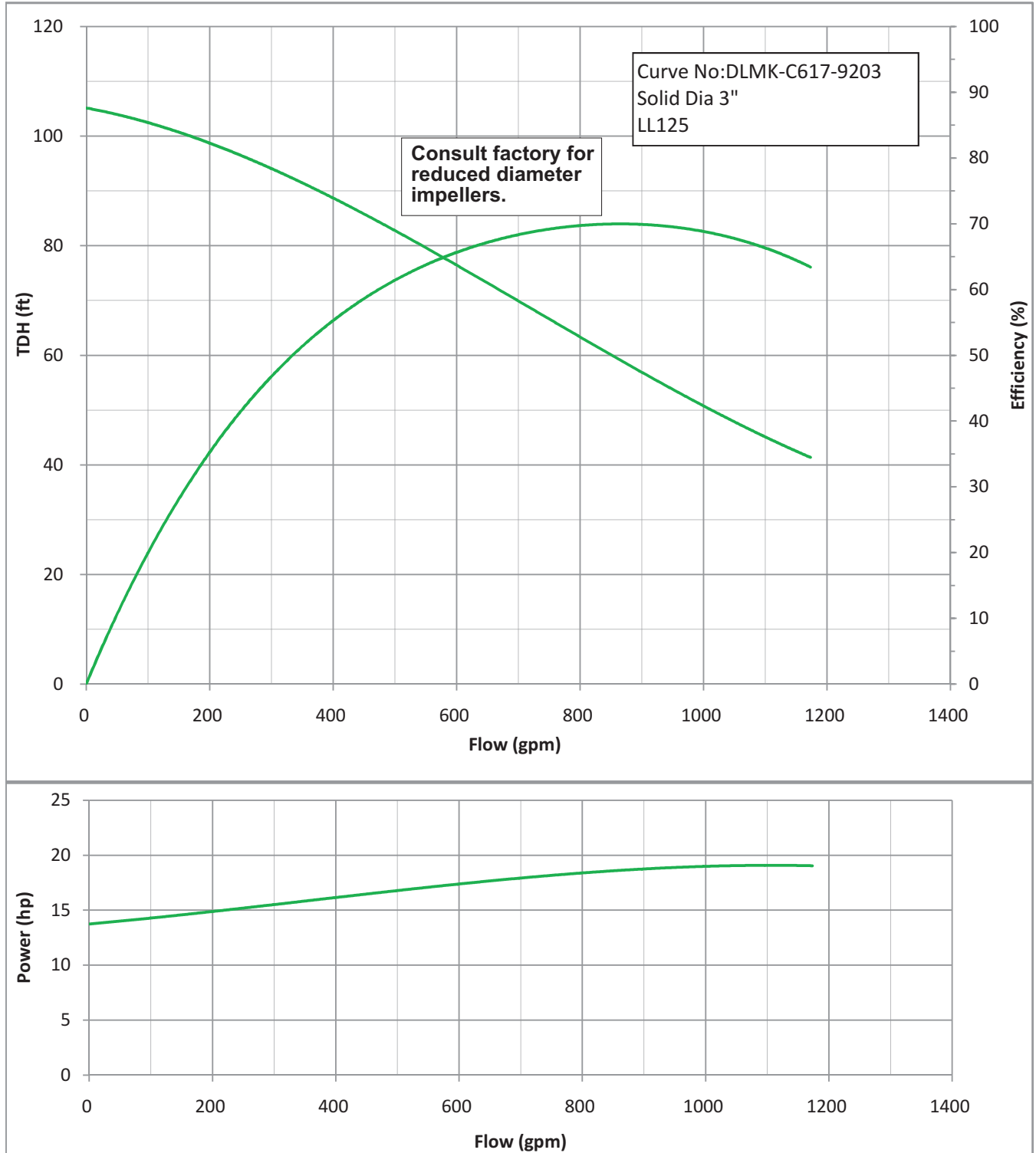
Performance Curves

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

100DLKFU615 (20 hp)

Synchronous Speed 1800 RPM

4, 6 Inch Discharge



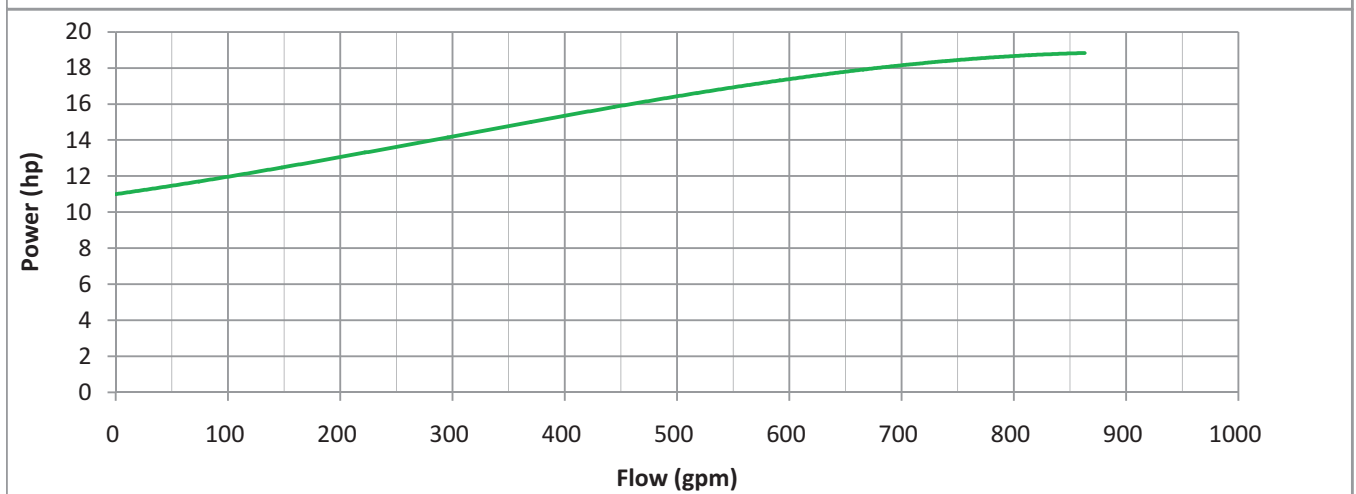
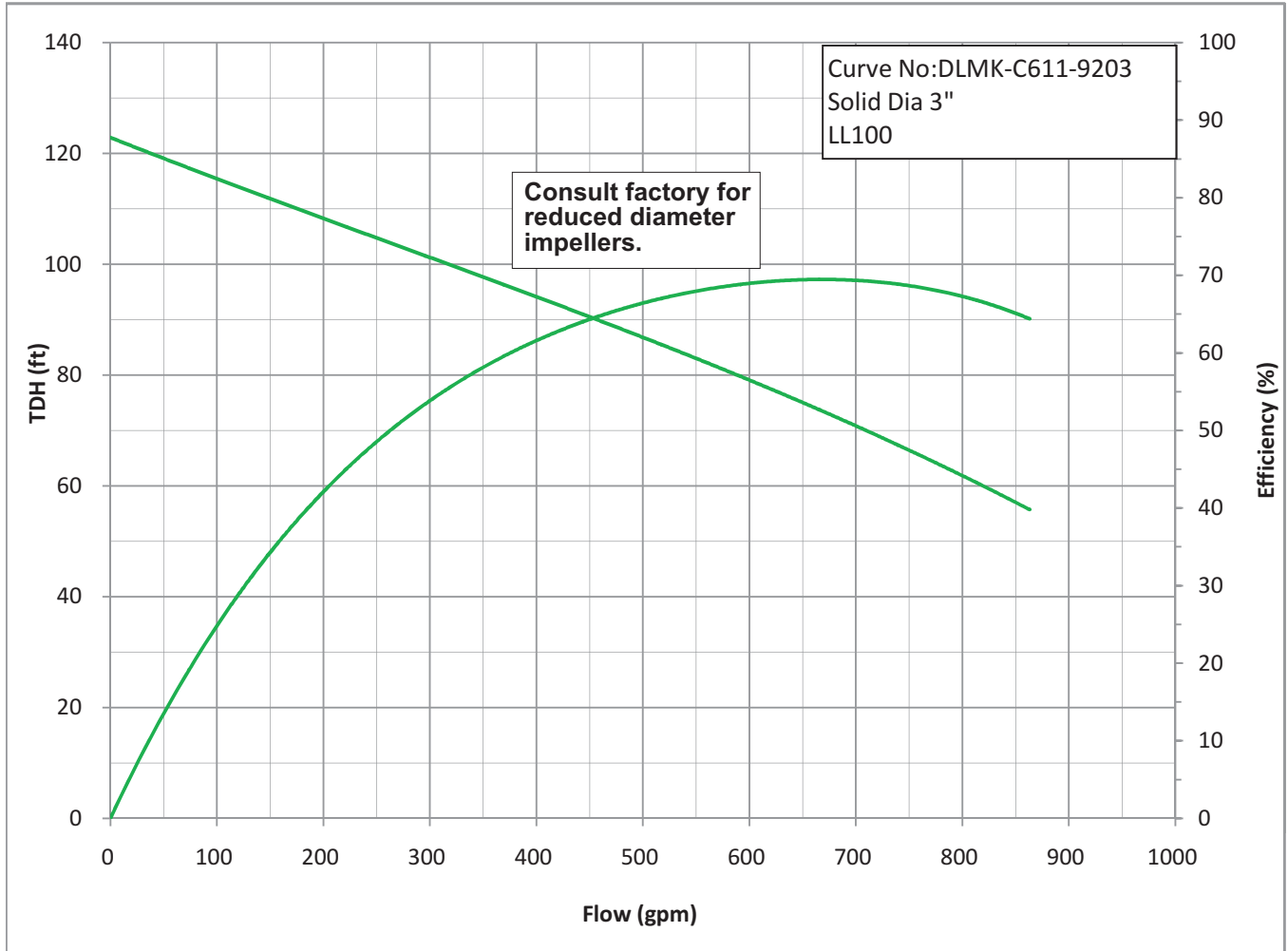
Performance Curves

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

100DLMKFU615 (20 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



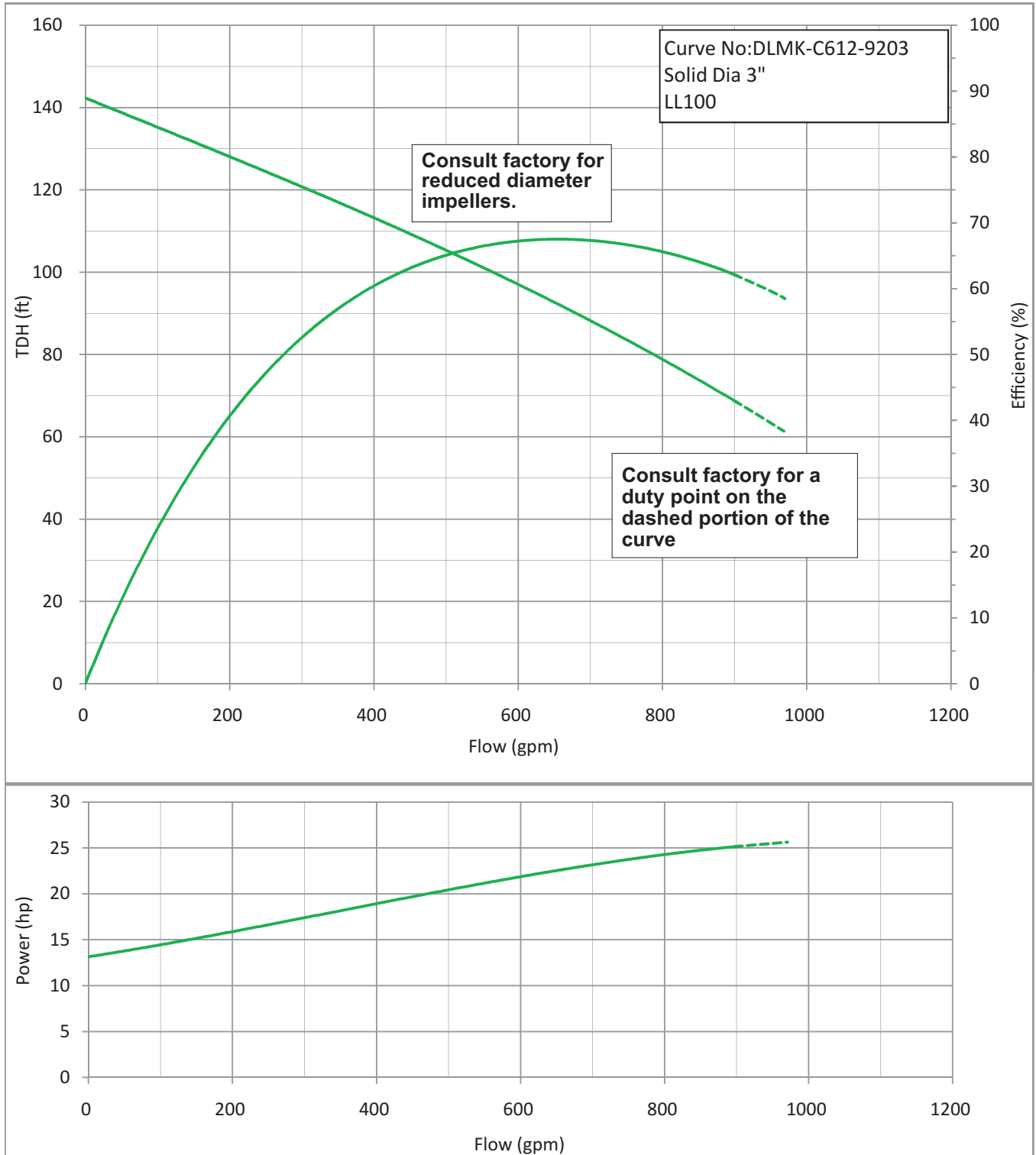
Performance Curves

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

100DLMKFU618 (25 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



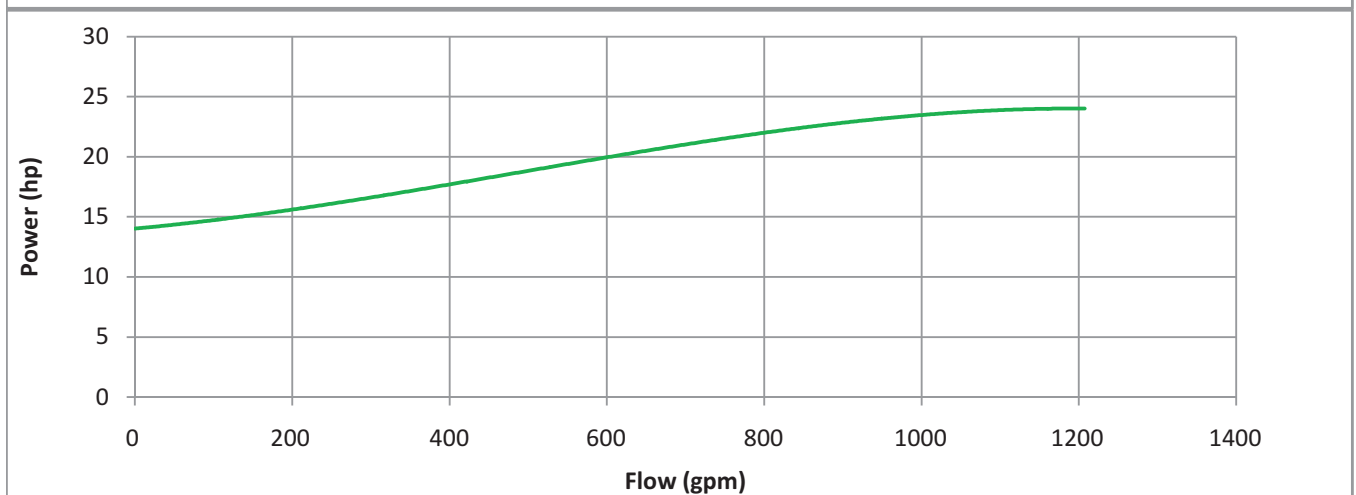
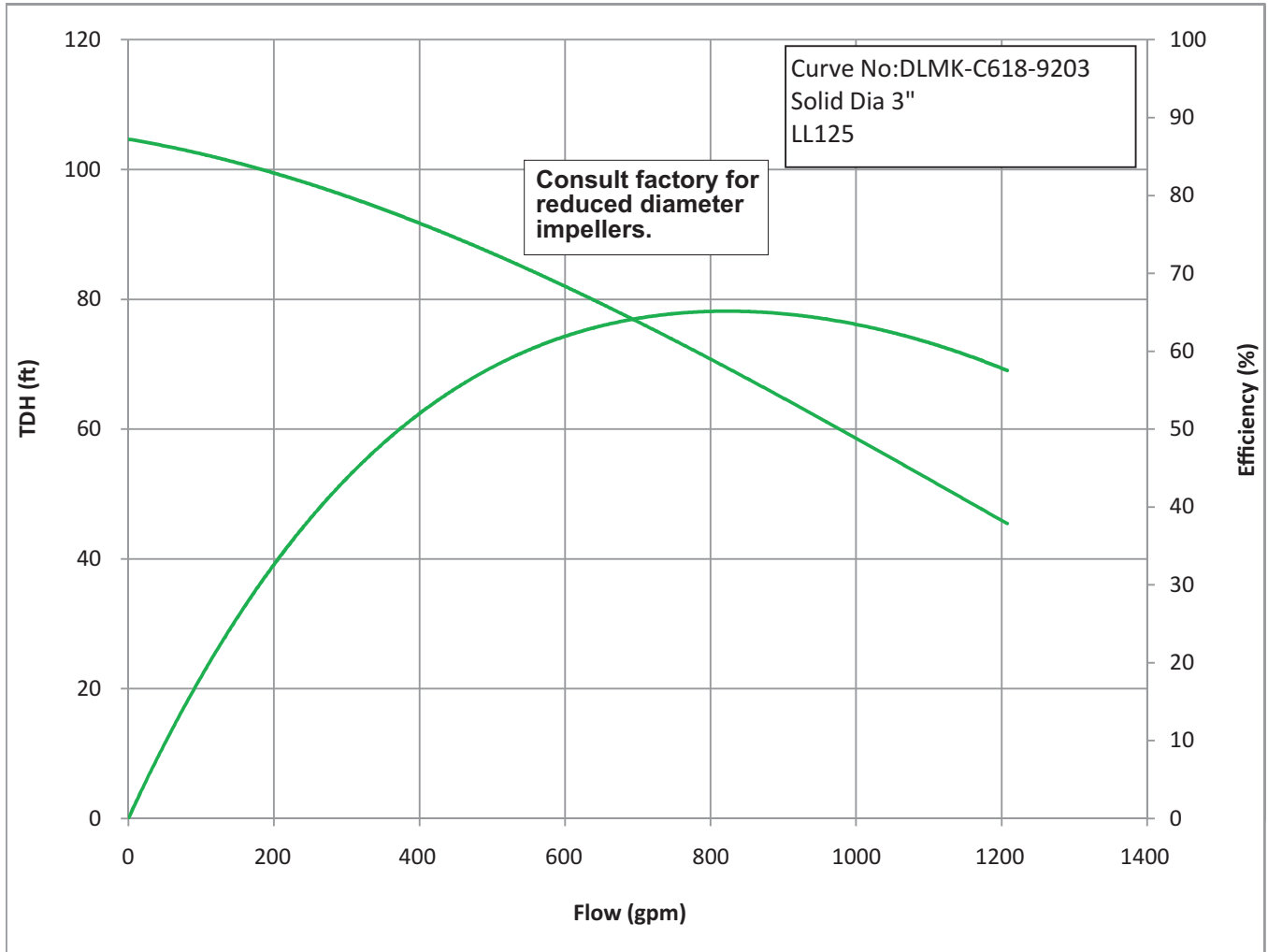
Performance Curves

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

100DLKFU618 (25 HP)

Synchronous Speed 1800 RPM

4, 6 inch Discharge



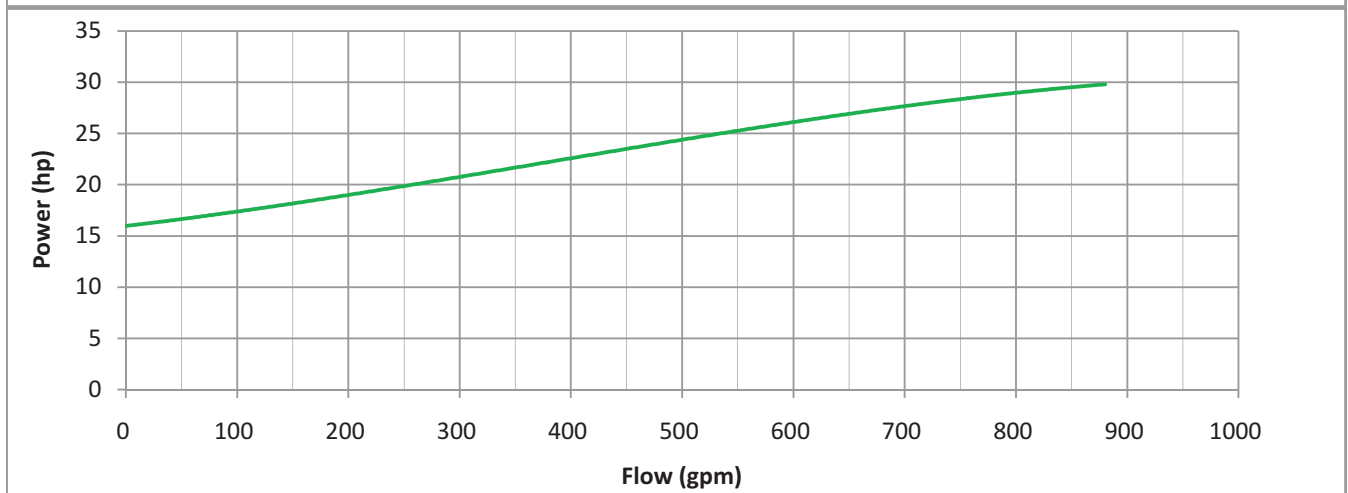
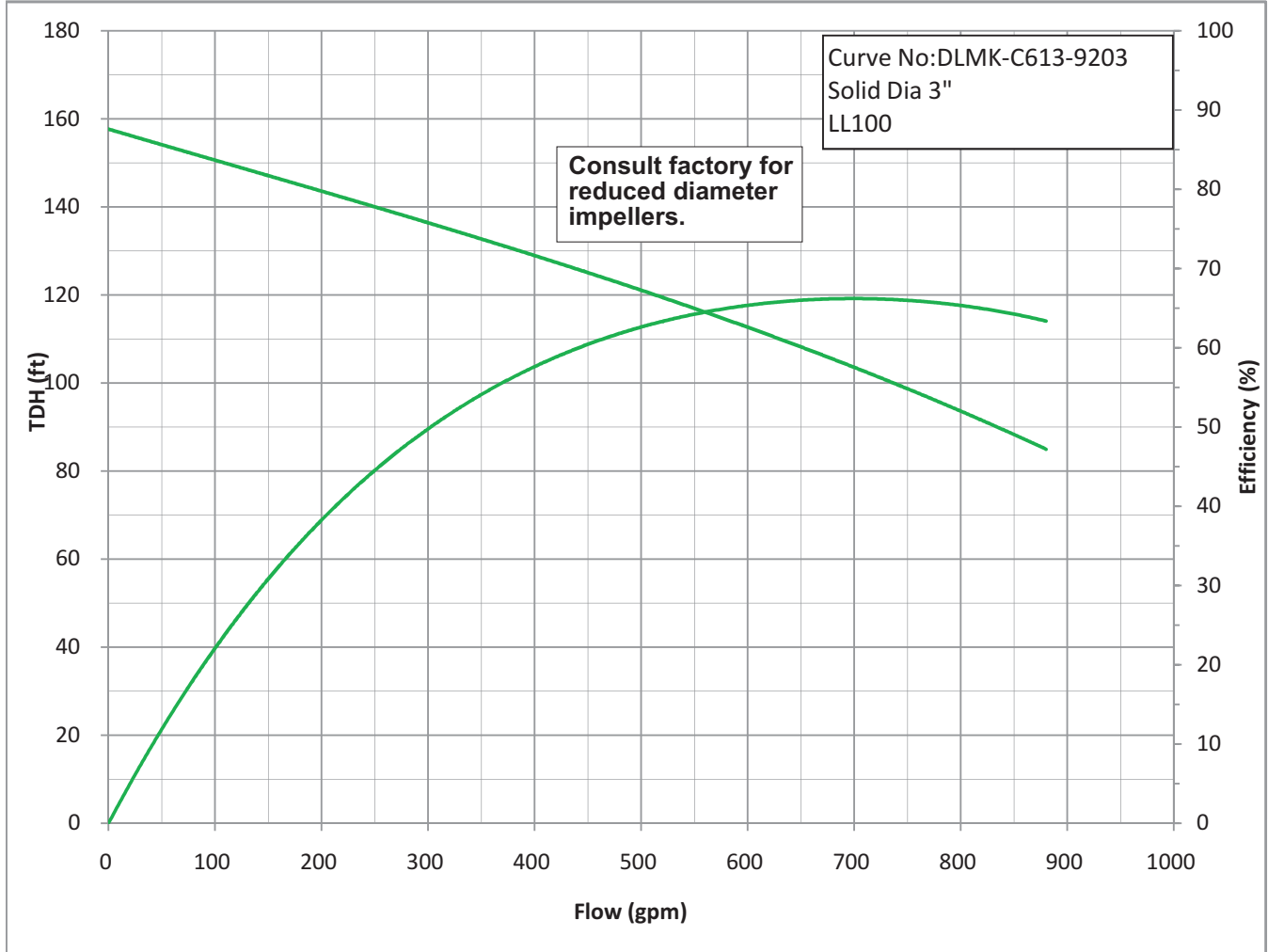
Performance Curves

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

100DLMKFU622 (30 HP)

Synchronous Speed 1800 RPM

3,4 inch Discharge



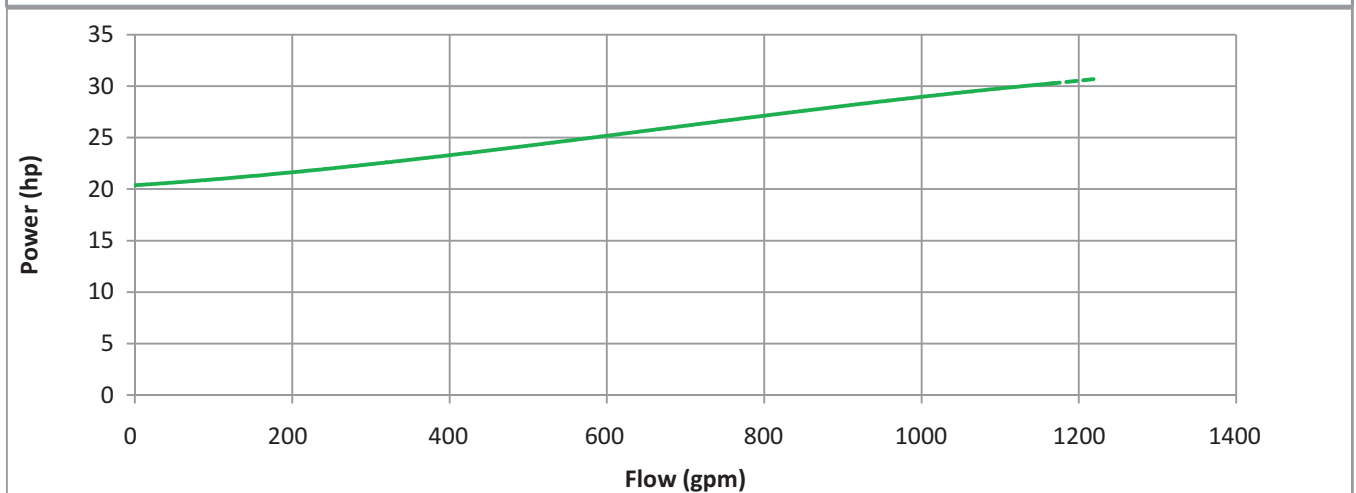
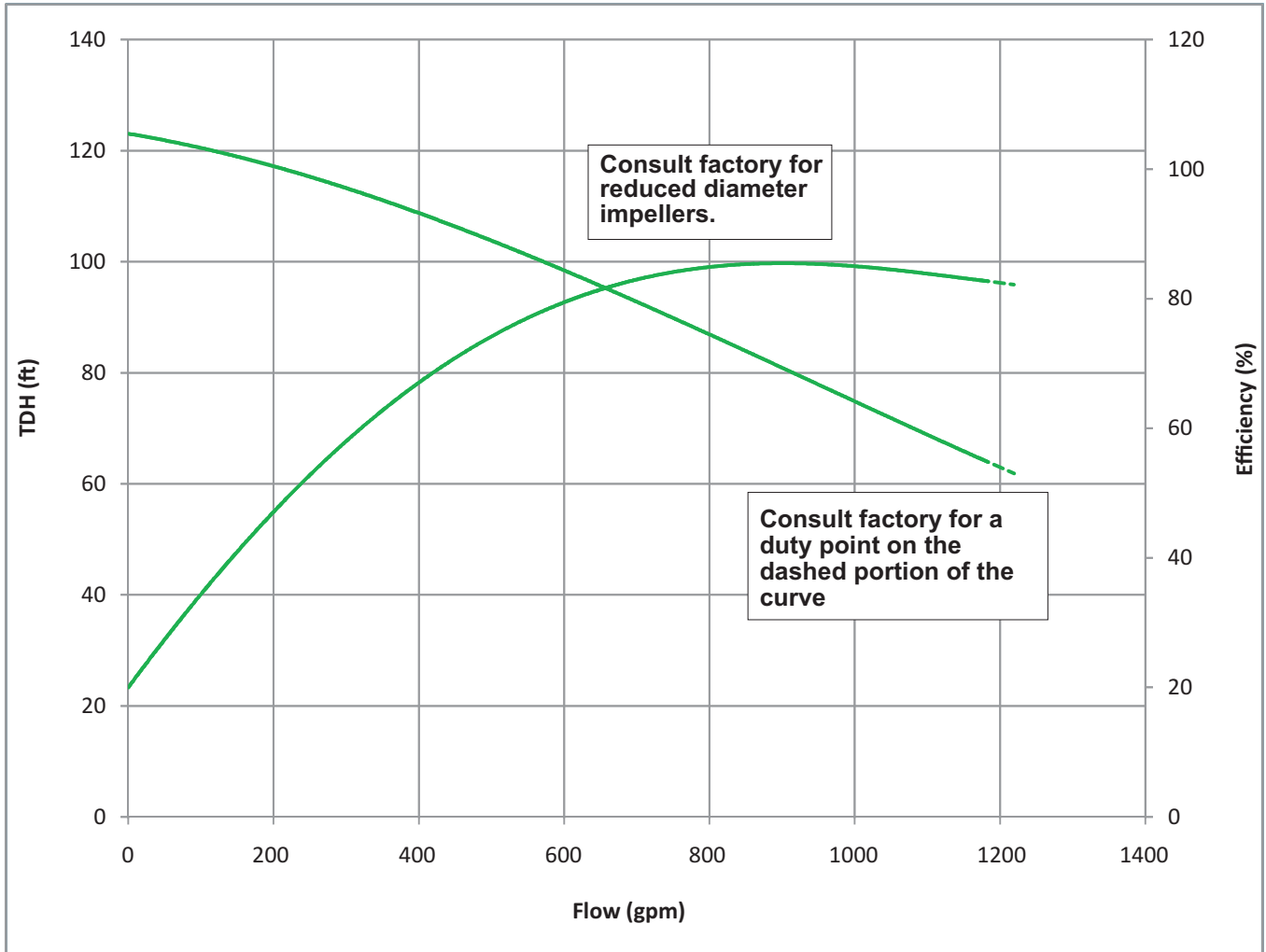
Performance Curves

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

100DLKFU622 (30 HP)

Synchronous Speed 1800 RPM

4, 6inch Discharge



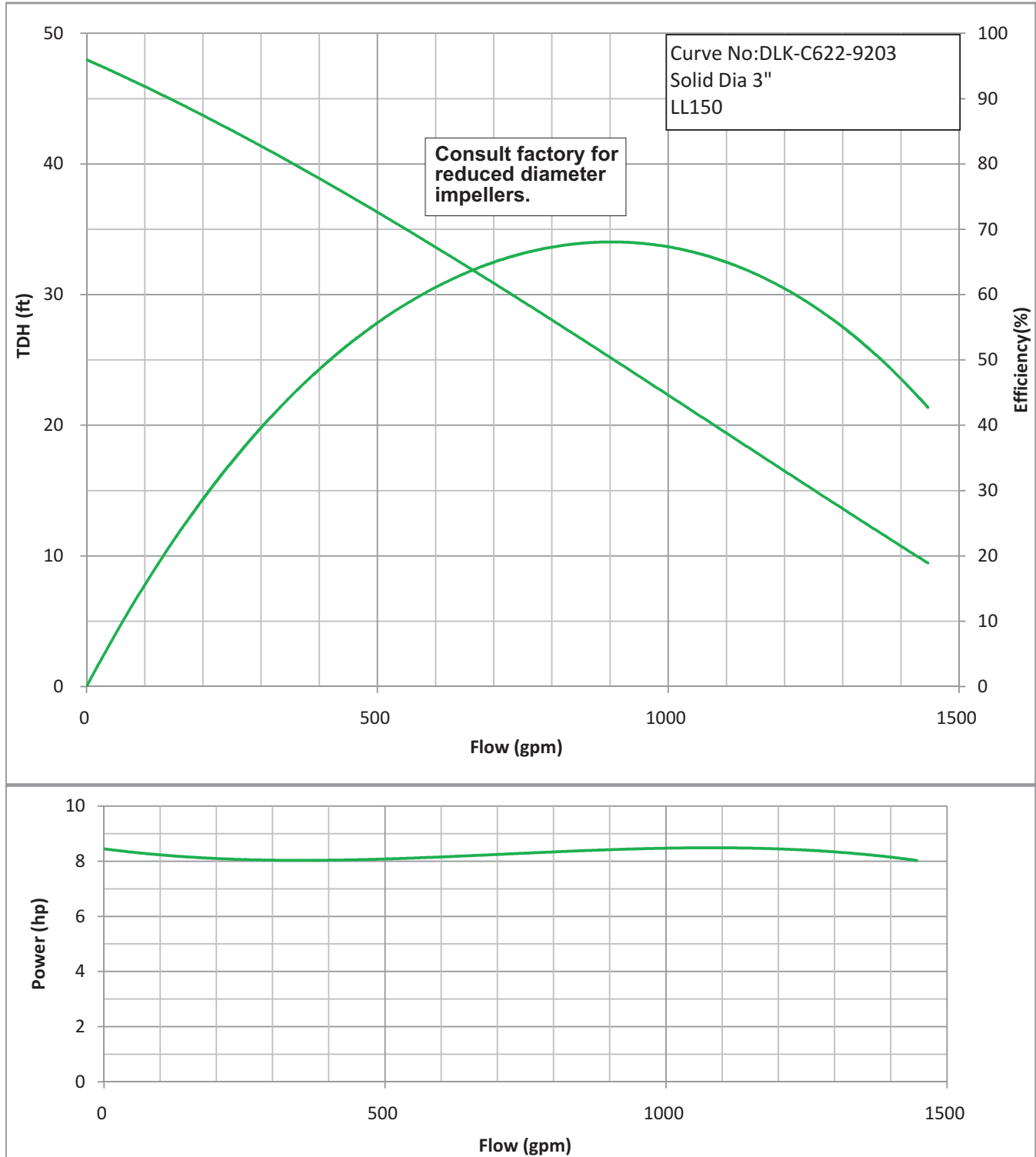
Performance Curves

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

150DLKFU67.5 (10 HP)

Synchronous Speed 1800 RPM

6, 8 inch Discharge



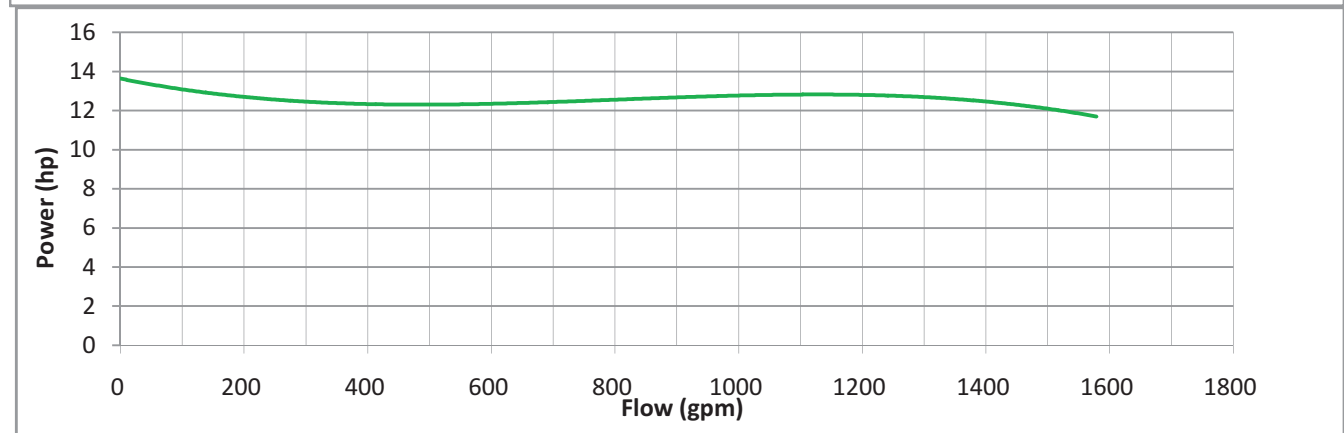
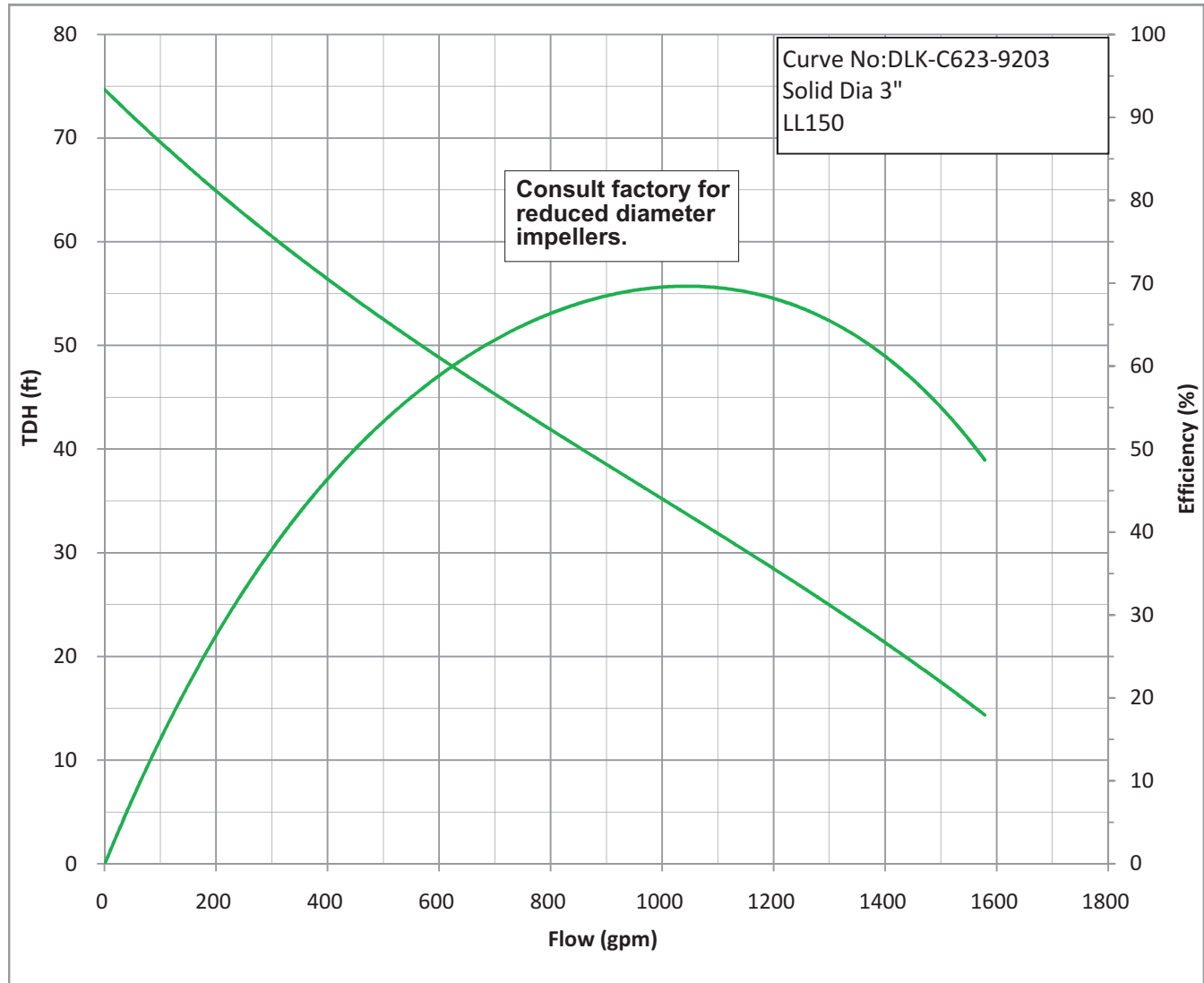
Performance Curves

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

150DLKFU611 (15 HP)

Synchronous Speed 1800 RPM

6, 8 inch Discharge



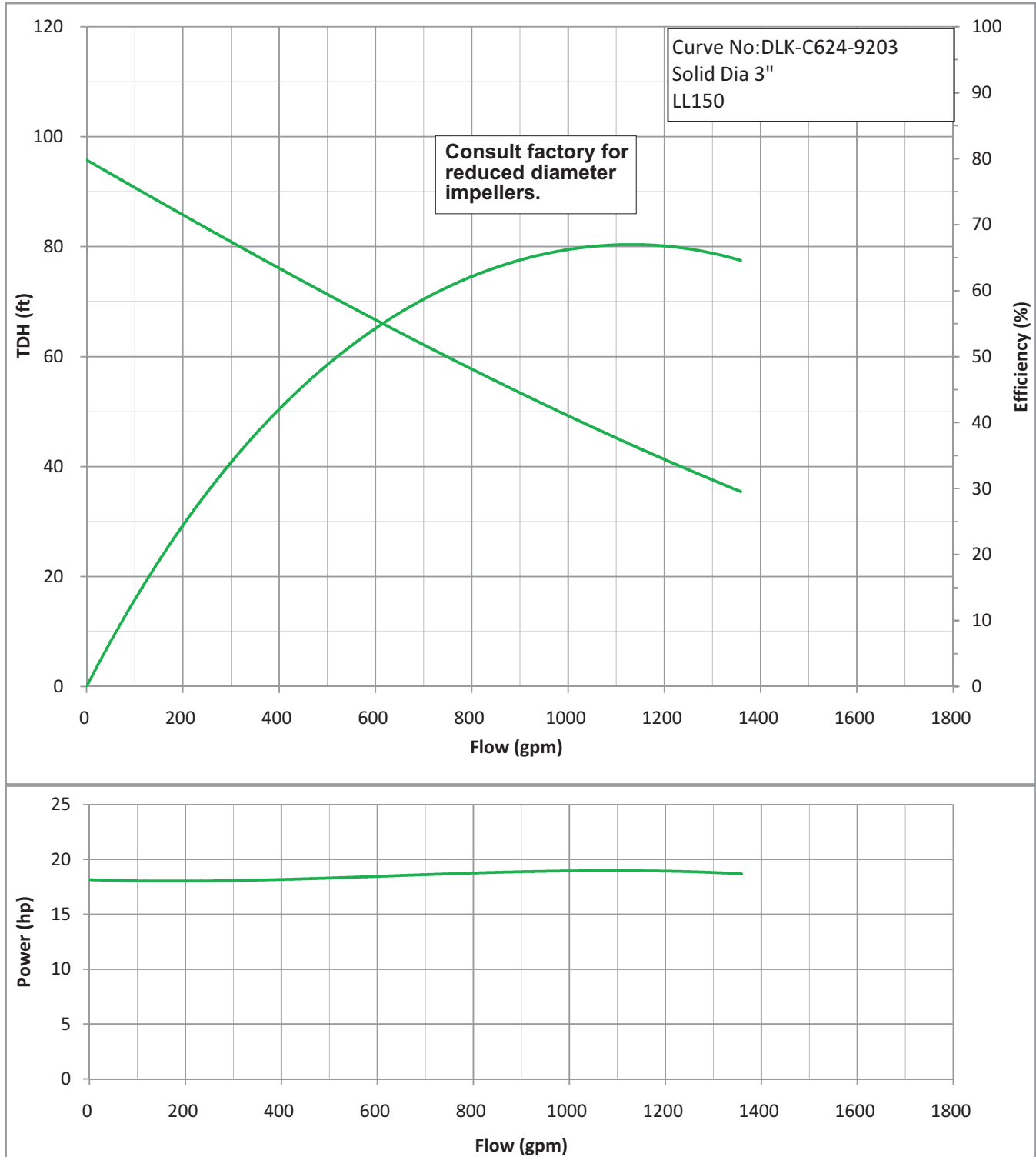
Performance Curves

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

150DLKFU615 (20 HP)

Synchronous Speed 1800 RPM

6, 8 inch Discharge



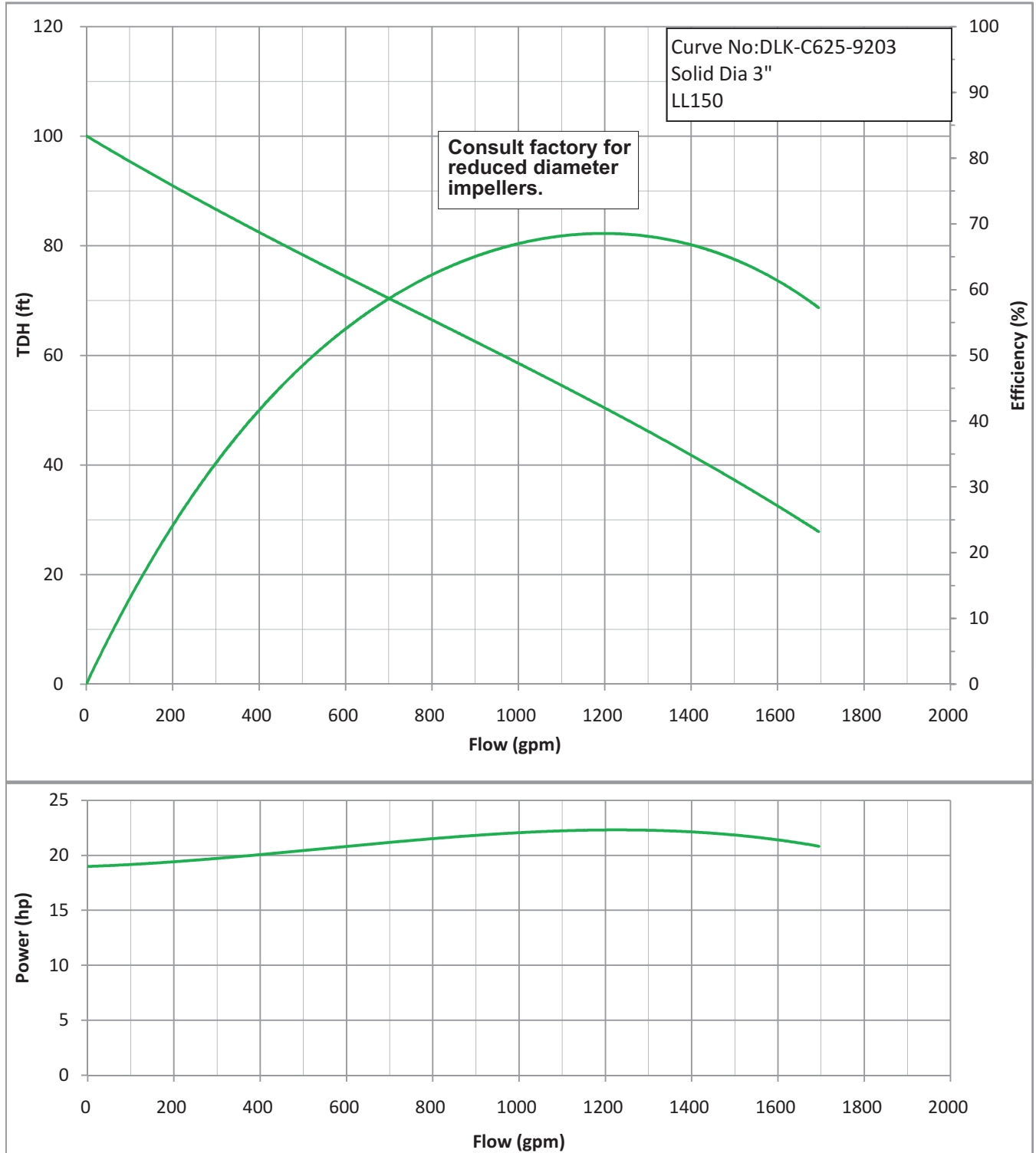
Performance Curves

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

150DLKFU618 (25 HP)

Synchronous Speed 1800 RPM

6, 8 inch Discharge



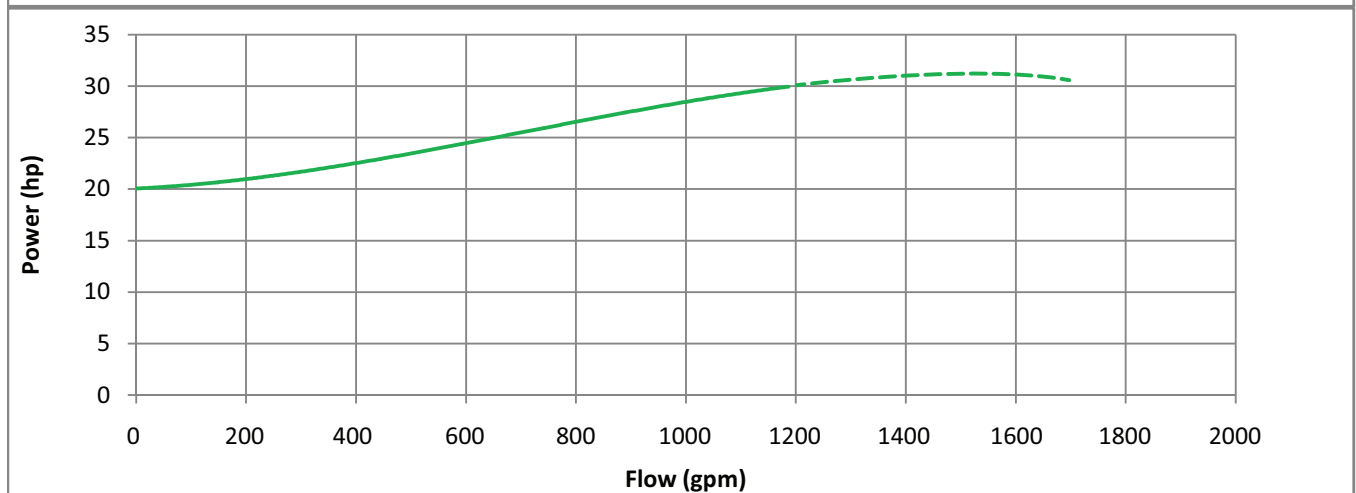
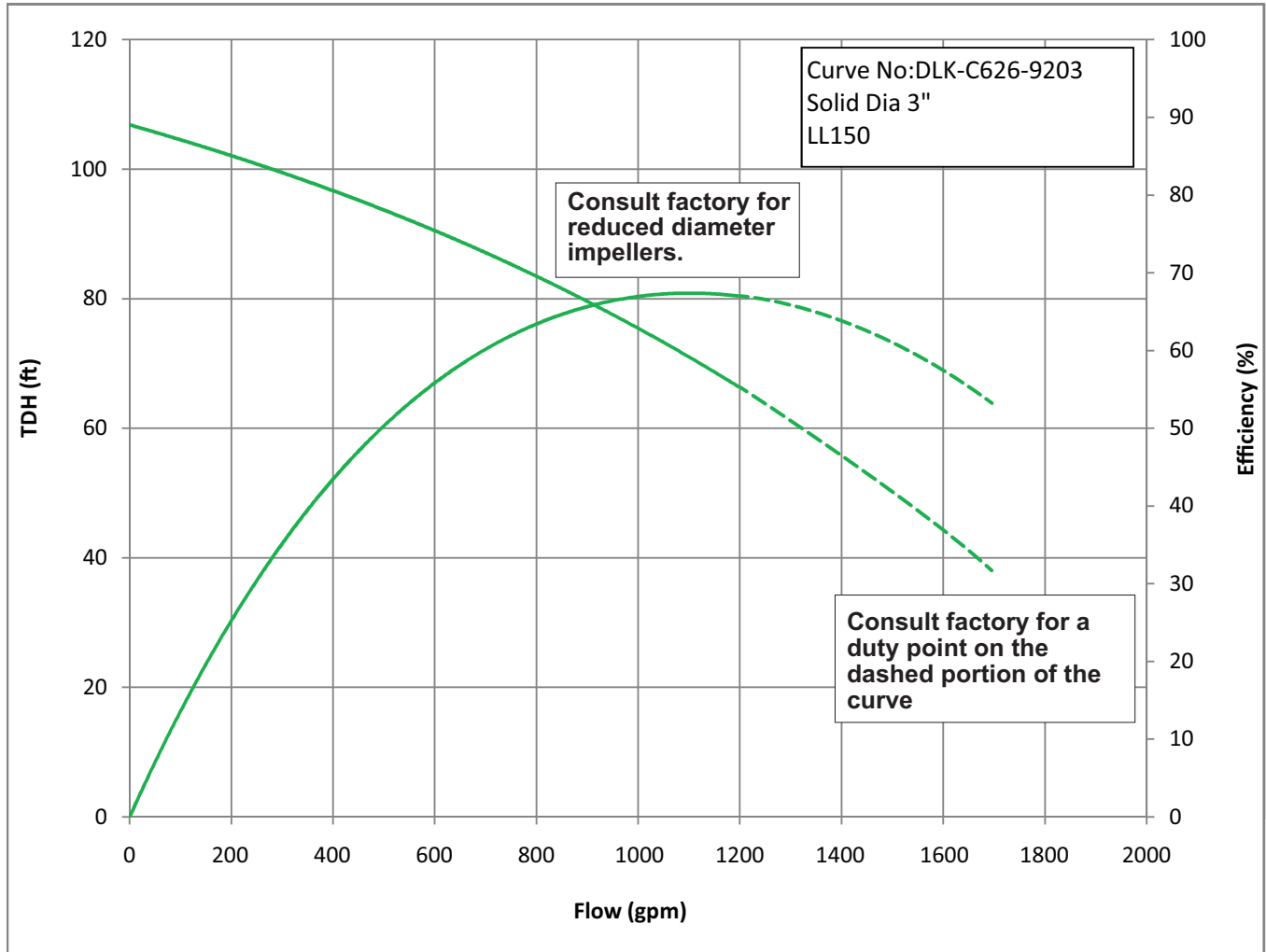
Performance Curves

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

150DLKFU622 (30 HP)

Synchronous Speed 1800 RPM

6, 8 inch Discharge



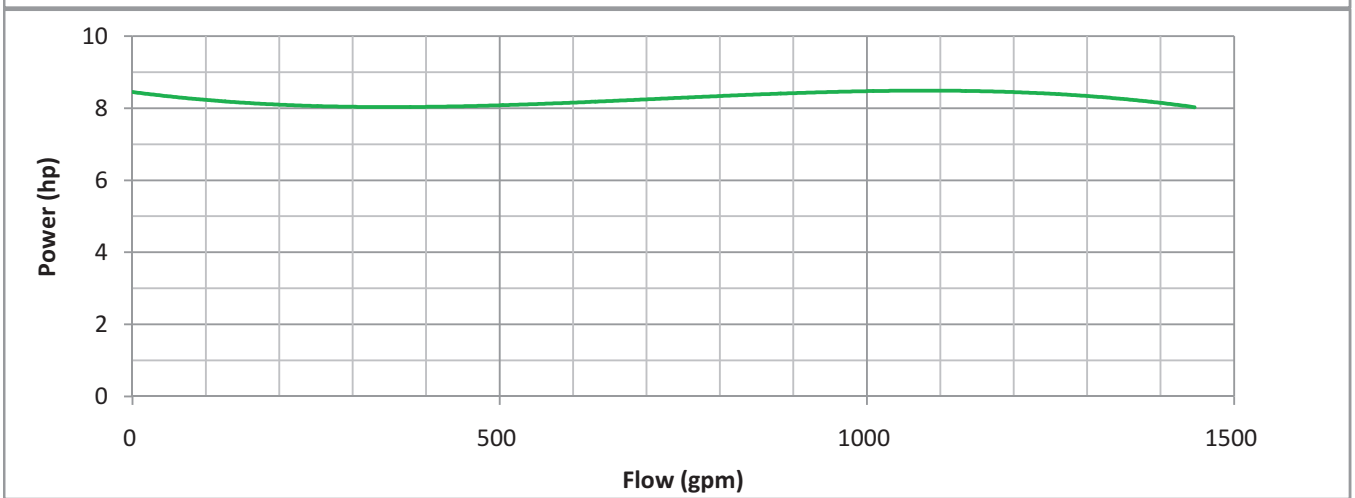
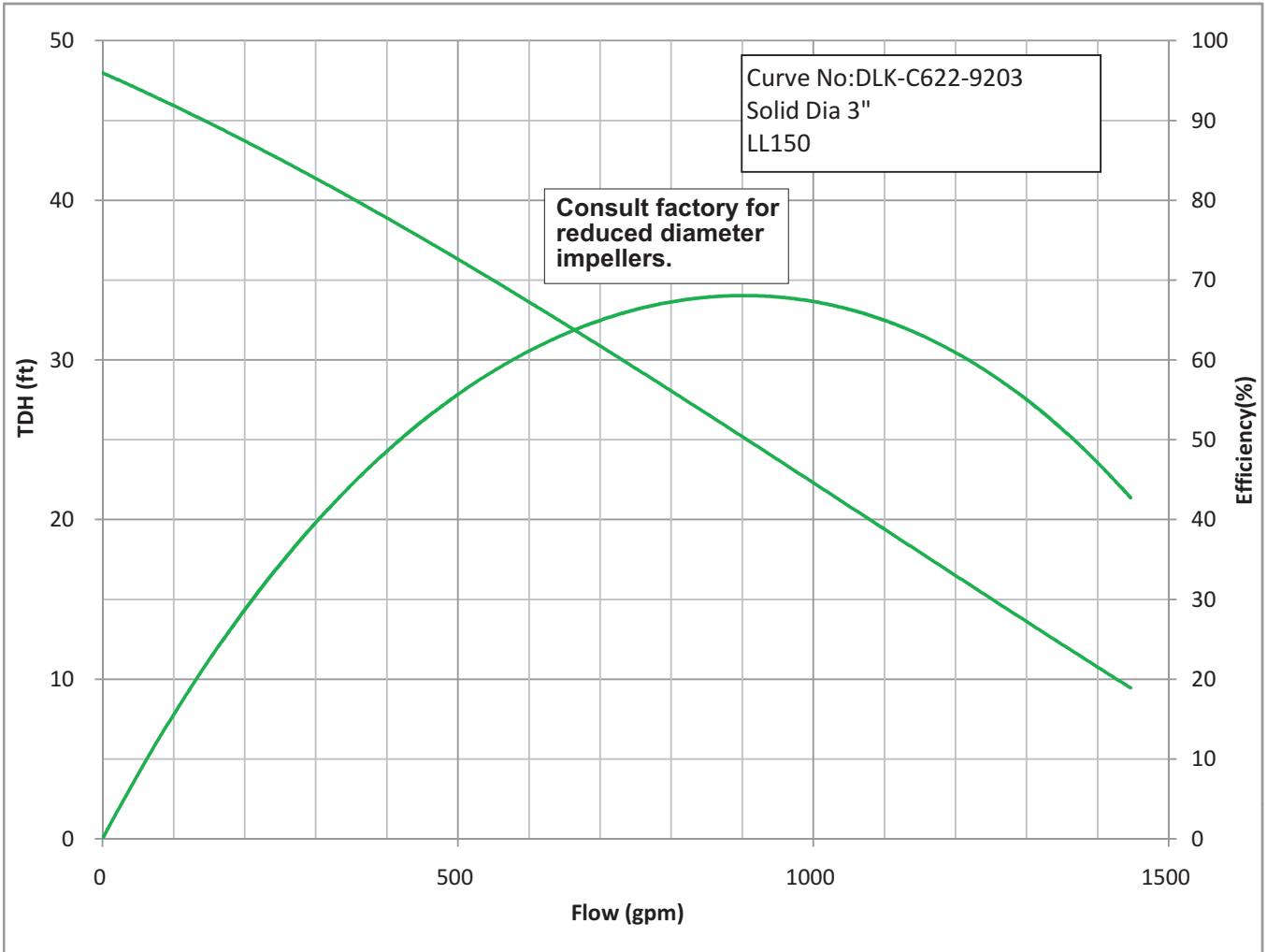
Performance Curves

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

200DLKFU67.5 (10 HP)

Synchronous Speed 1800 RPM

6, 8 inch Discharge



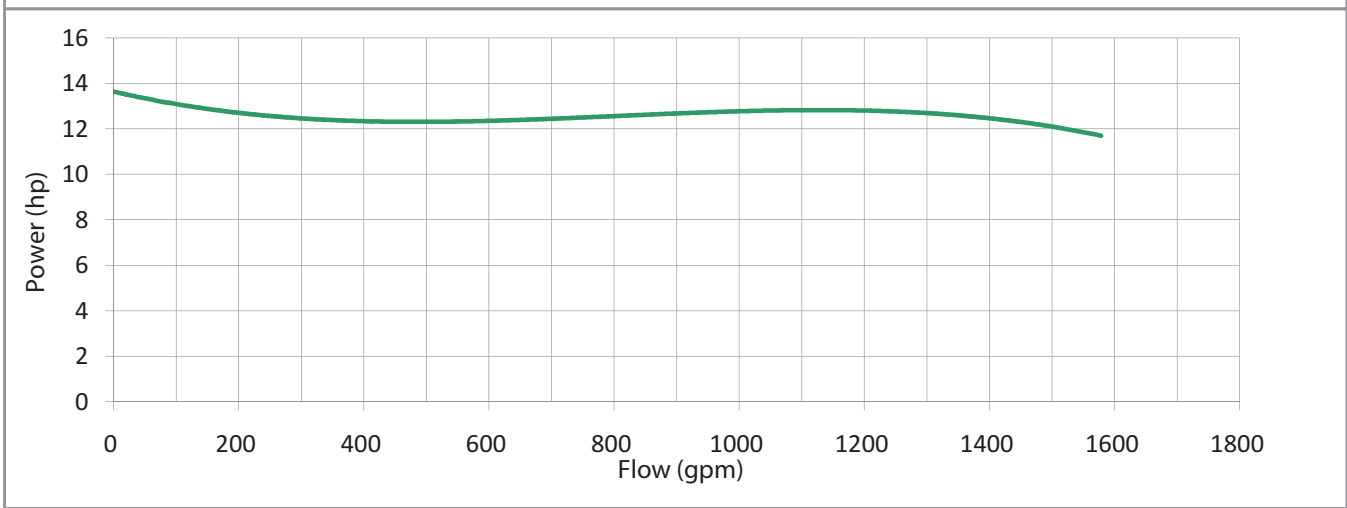
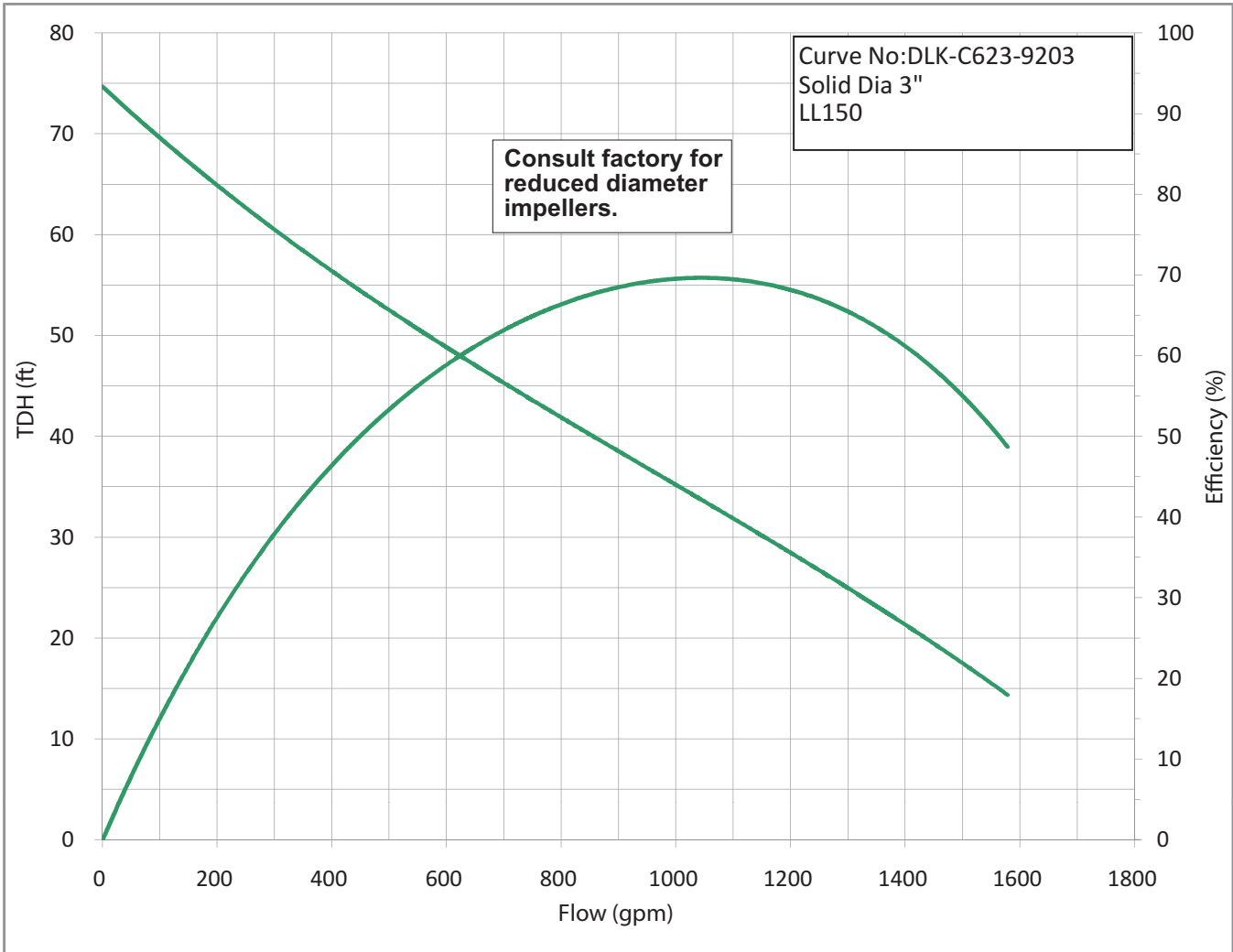
Performance Curves

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

200DLKFU611 (15 HP)

Synchronous Speed 1800 RPM

6, 8 inch Discharge



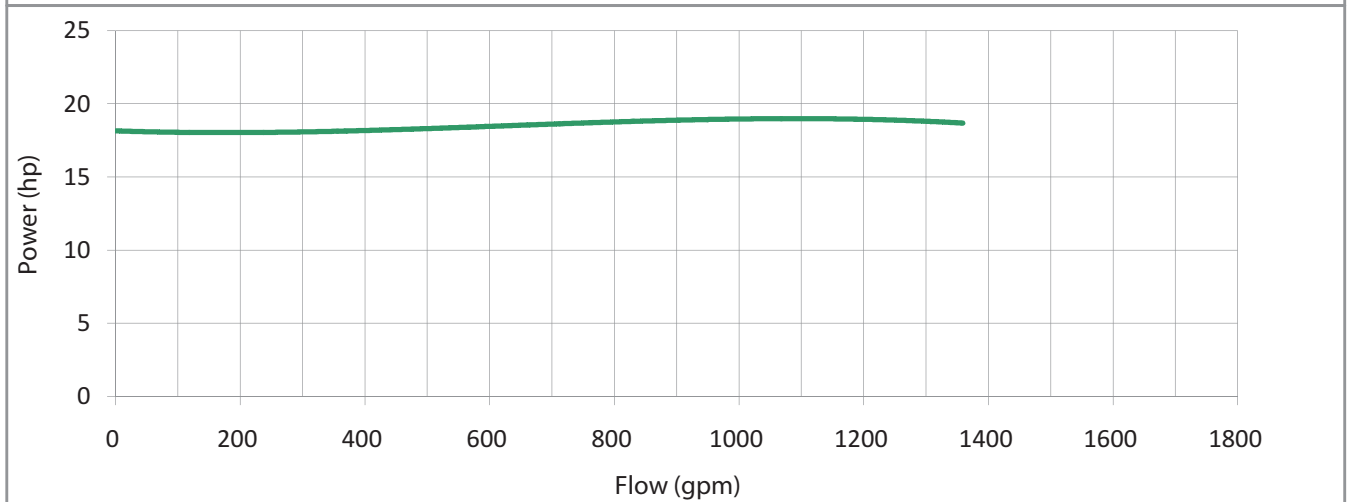
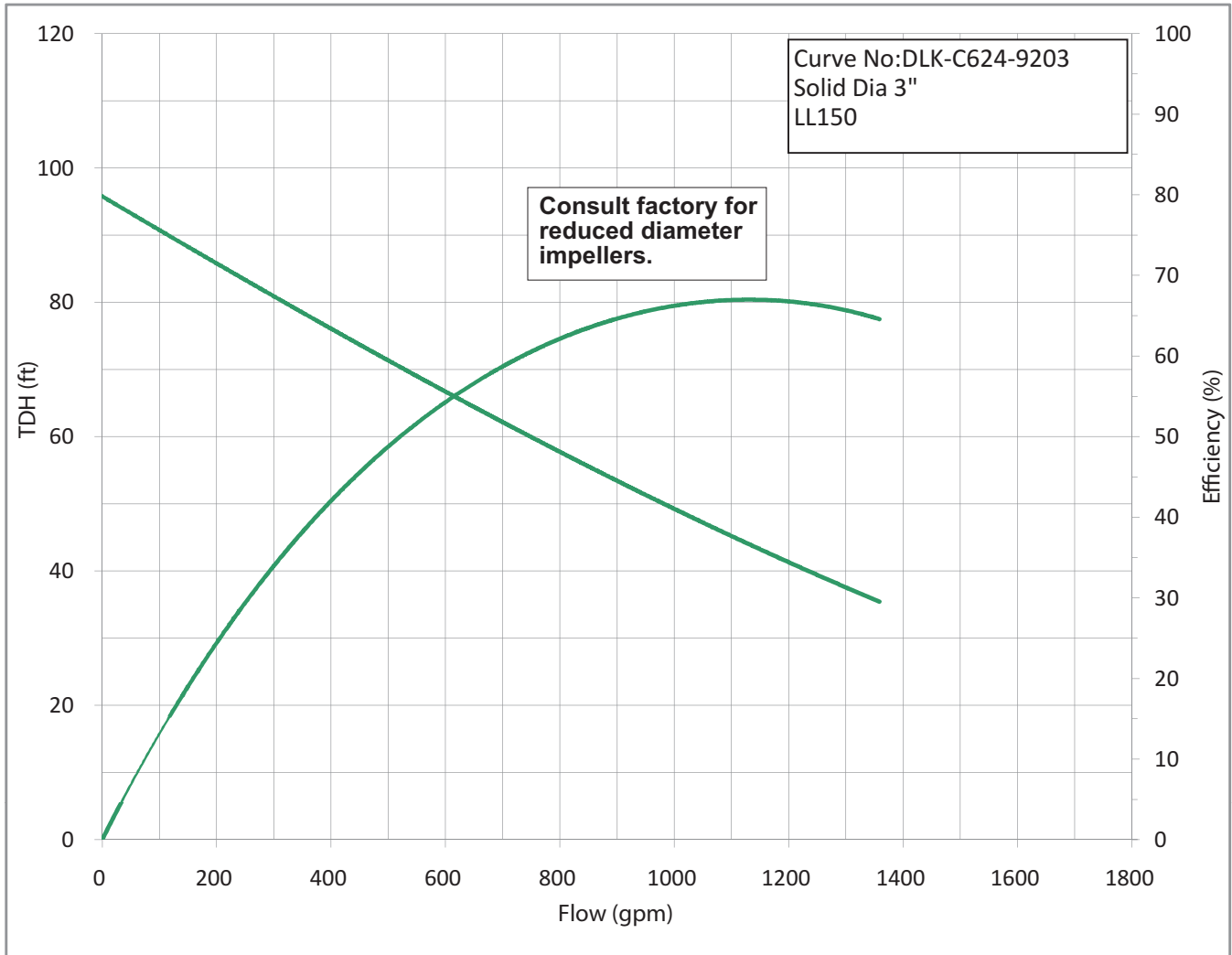
Performance Curves

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

200DLKFU615 (20 HP)

Synchronous Speed 1800 RPM

6, 8 inch Discharge



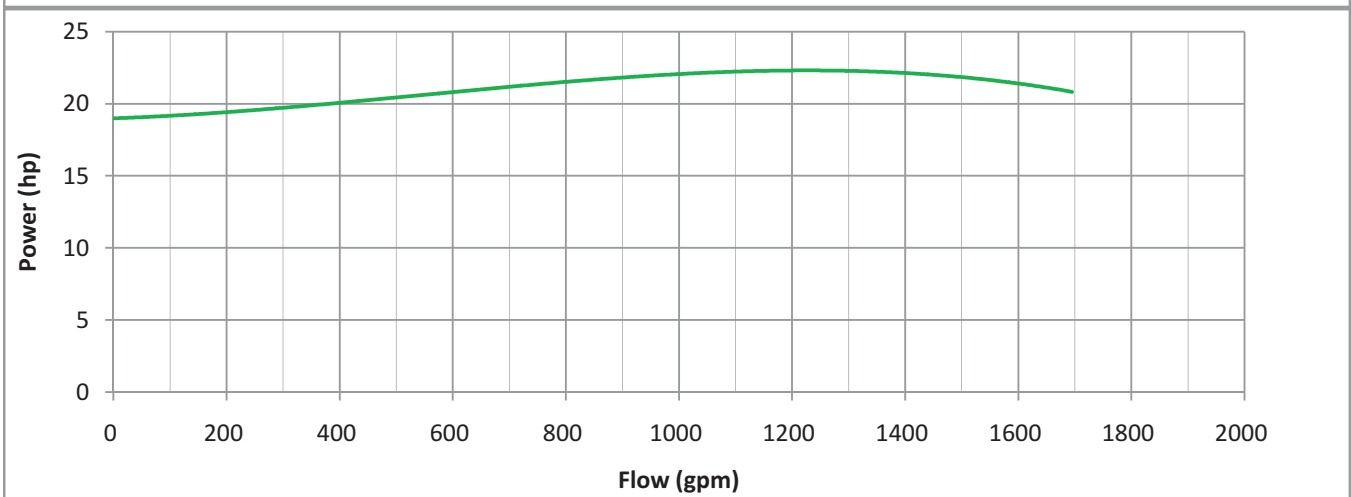
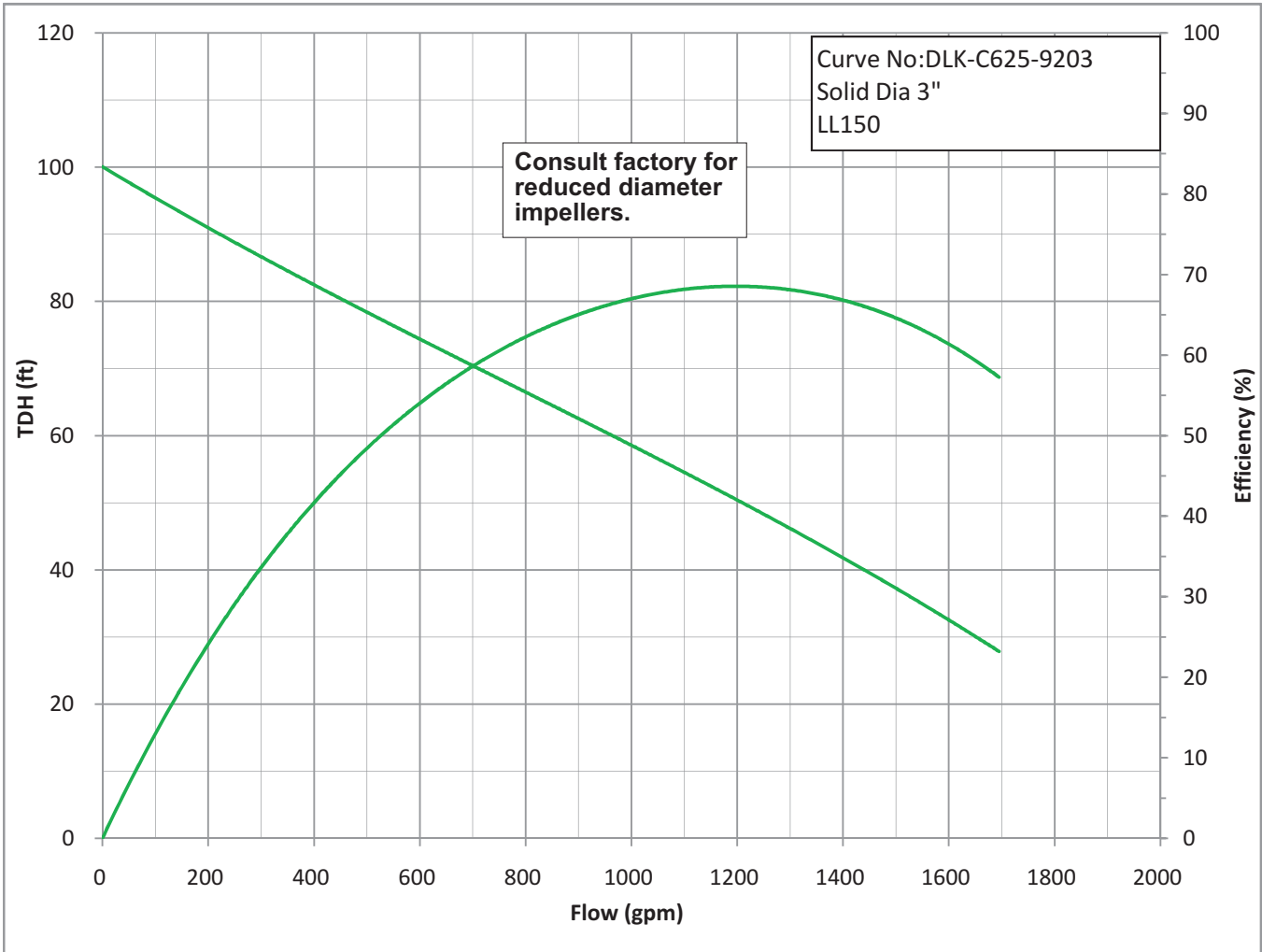
Performance Curves

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

200DLKFU618 (25 HP)

Synchronous Speed 1800 RPM

6, 8 inch Discharge



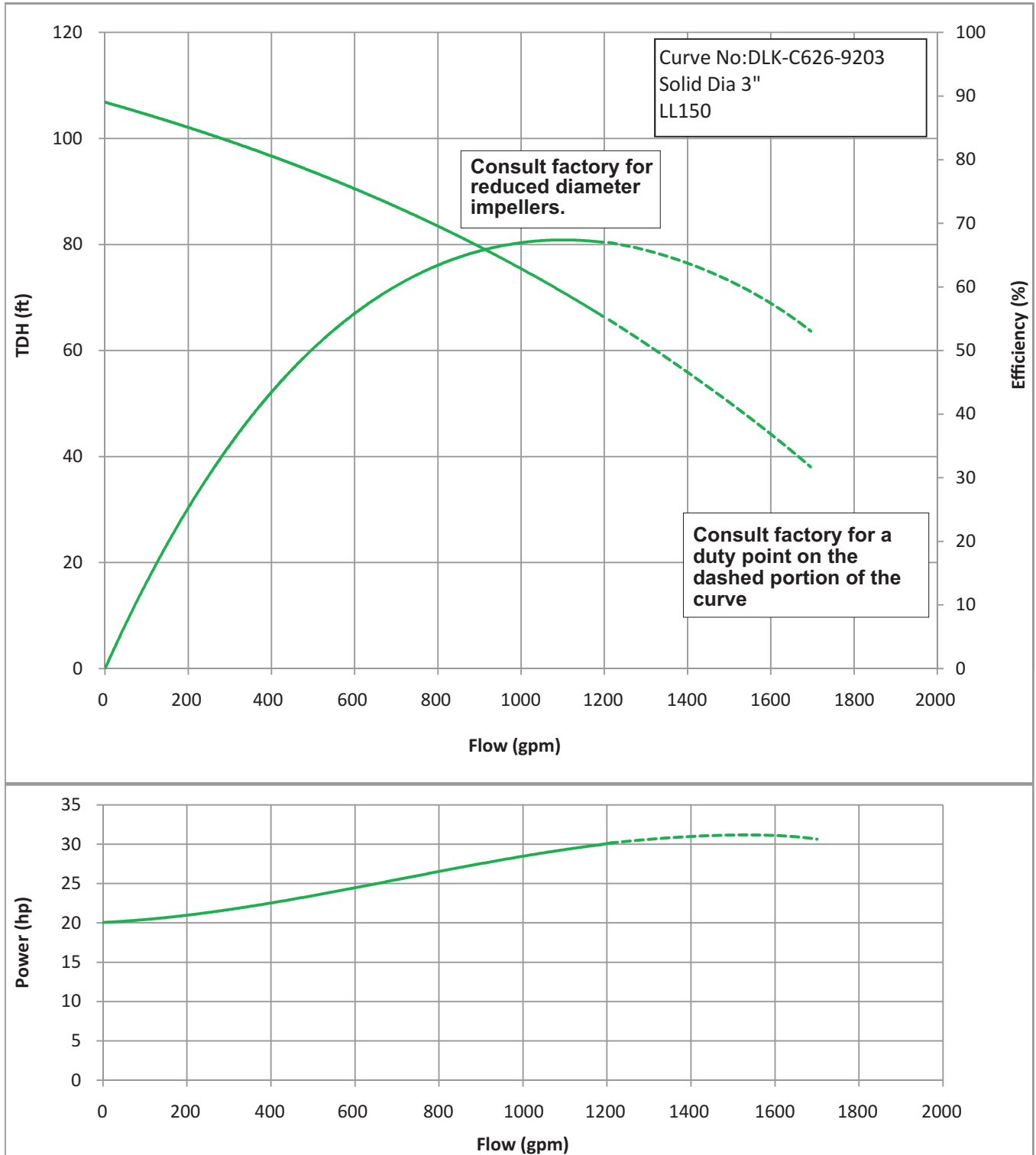
Performance Curves

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

200DLKFU622 (30 HP)

Synchronous Speed 1800 RPM

6, 8 inch Discharge



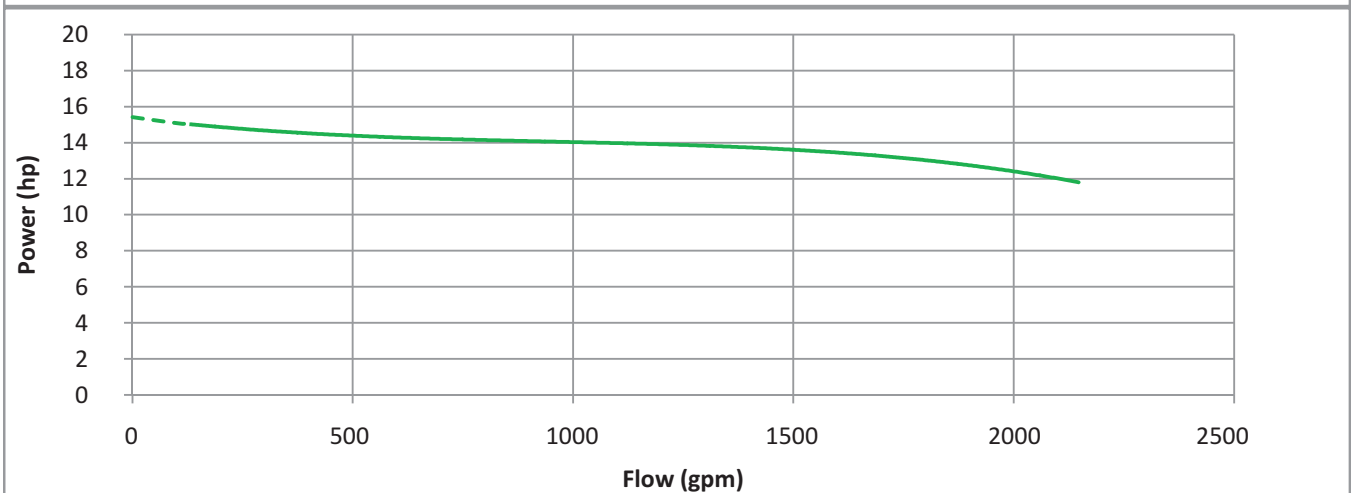
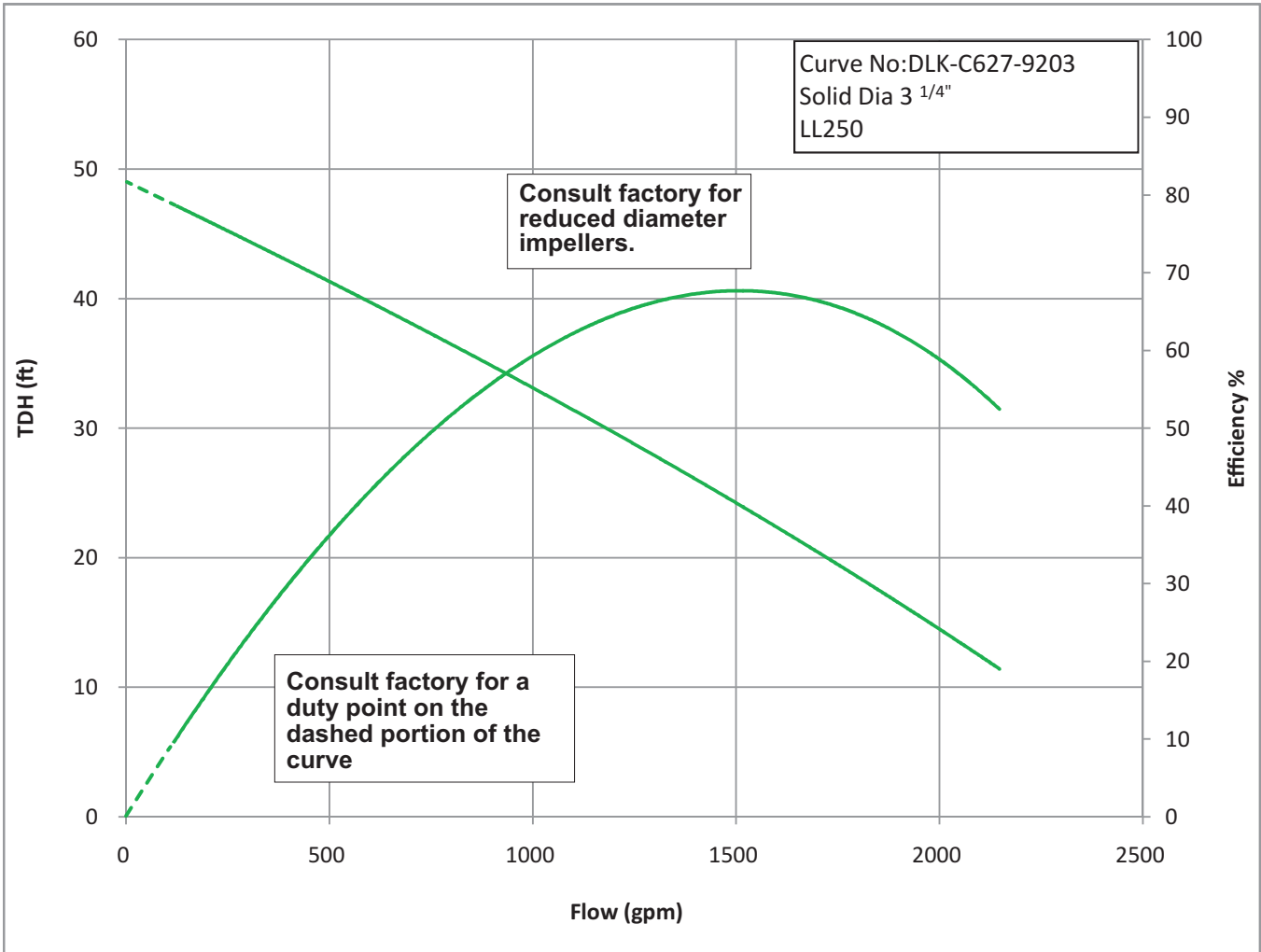
Performance Curves

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

250DLKFU611 (25 hp)

Synchronous Speed 1800 RPM

10 inch Discharge



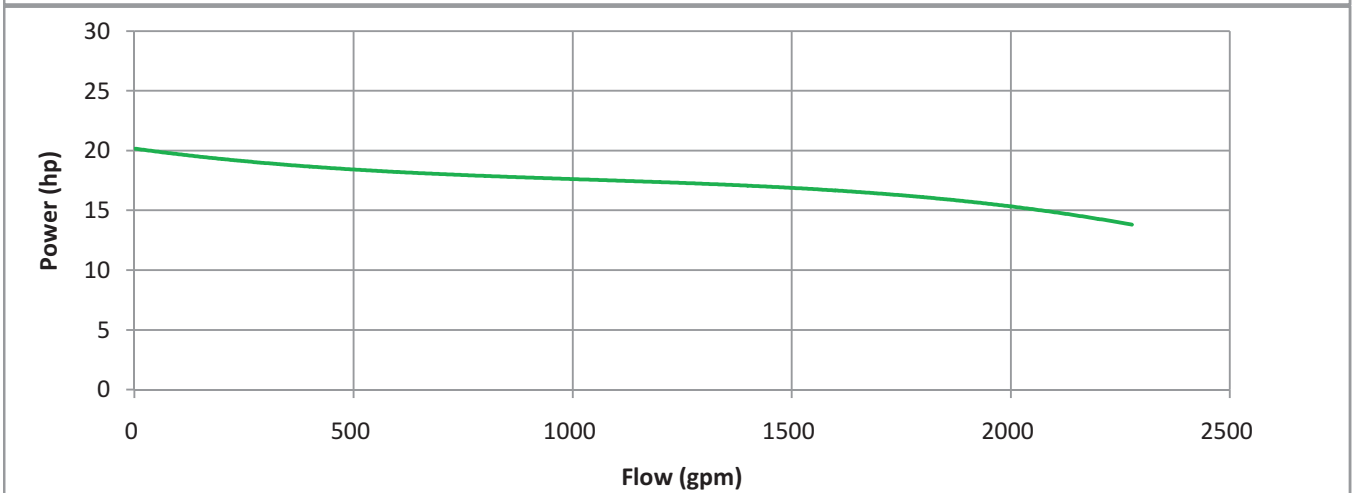
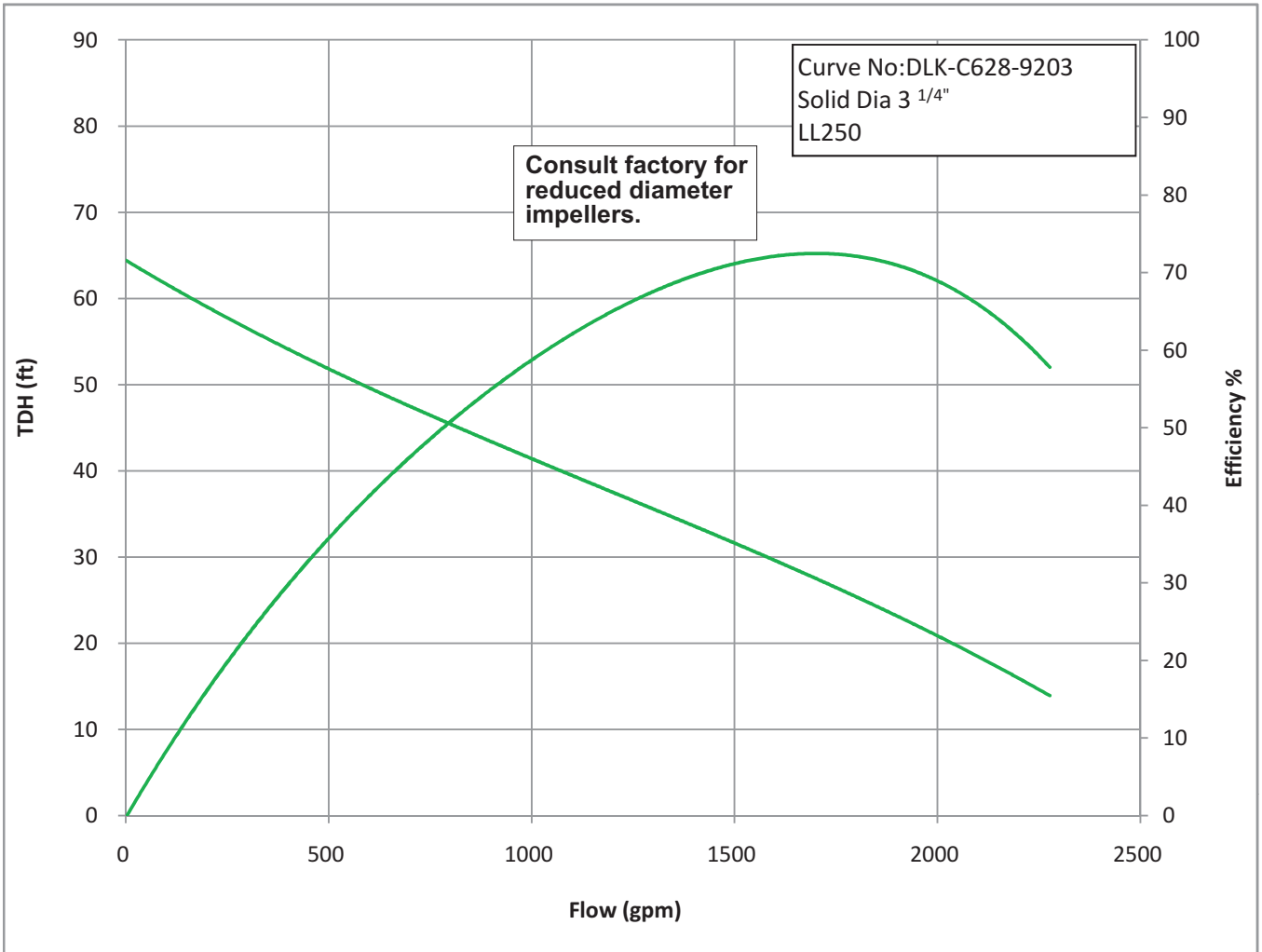
Performance Curves

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

250DLBKFU615 (20 hp)

Synchronous Speed 1800 RPM

10 inch Discharge



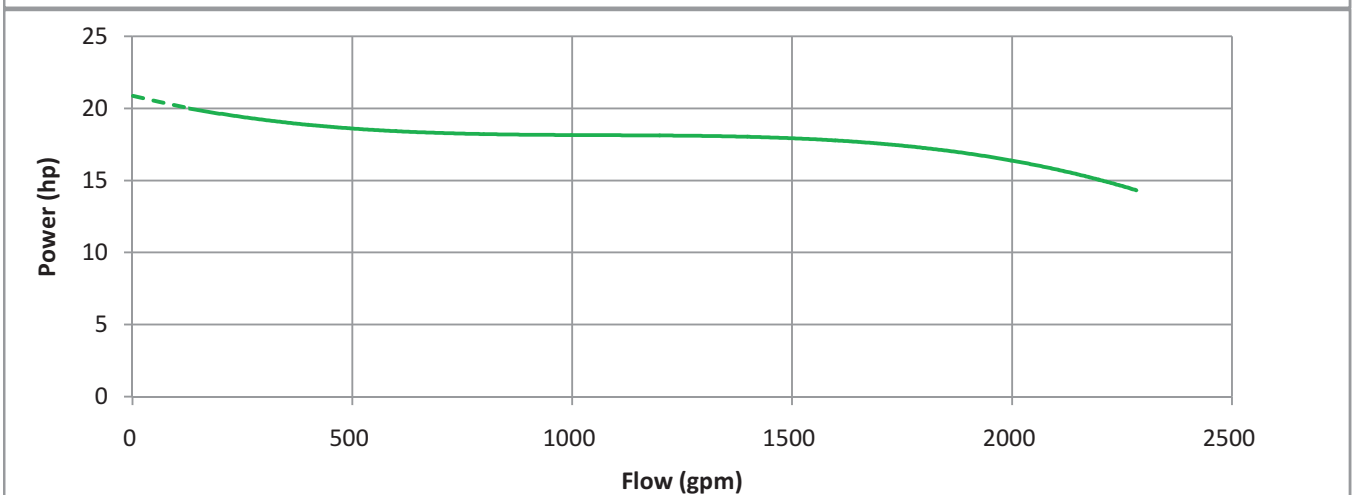
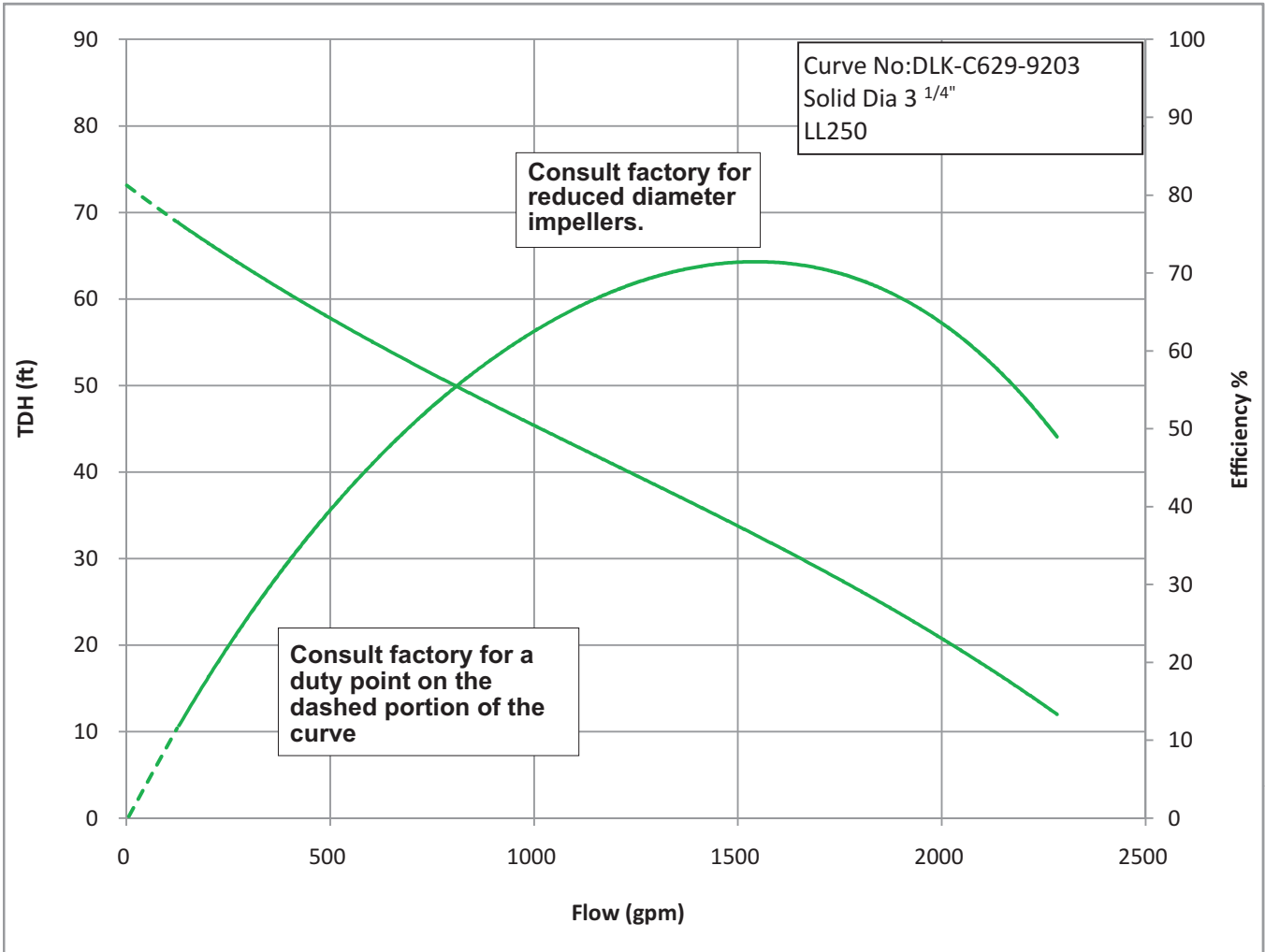
Performance Curves

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

250DLCKFU615 (20 HP)

Synchronous Speed 1800 RPM

10 inch Discharge



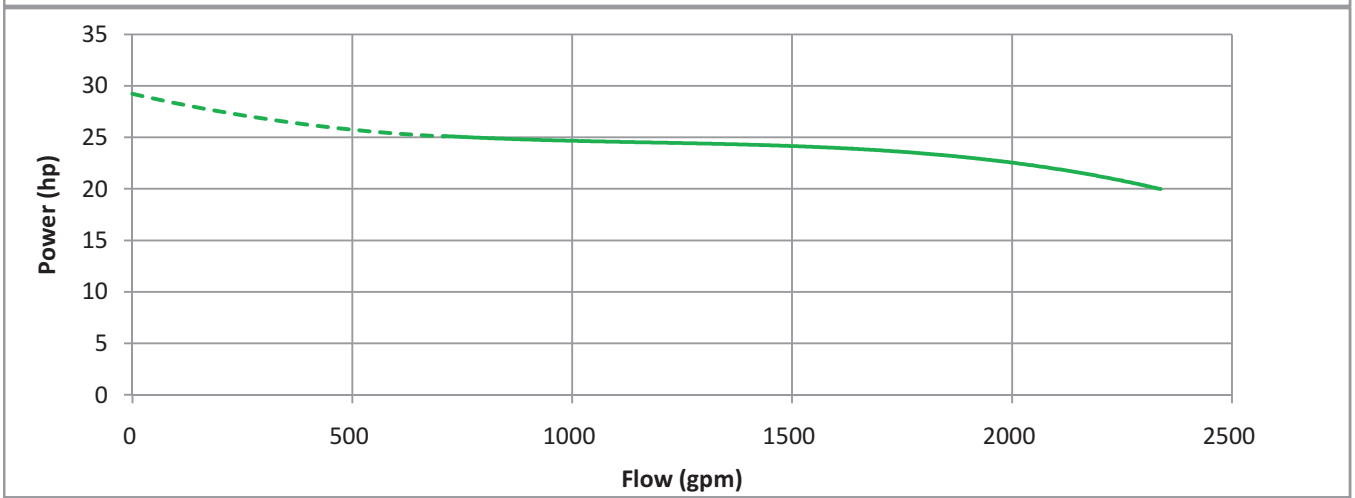
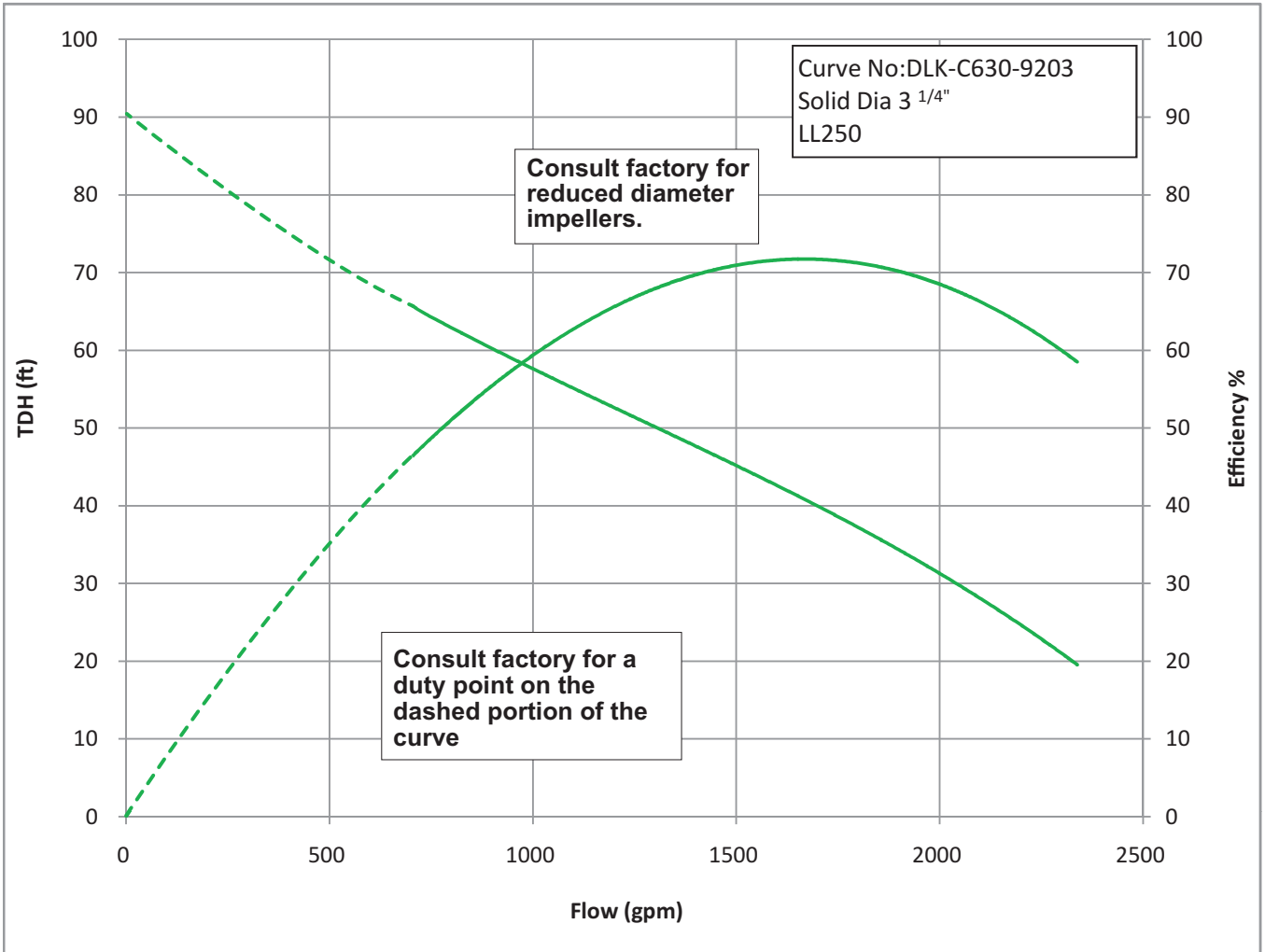
Performance Curves

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

250DLKFU618 (25 HP)

Synchronous Speed 1800 RPM

10 inch Discharge



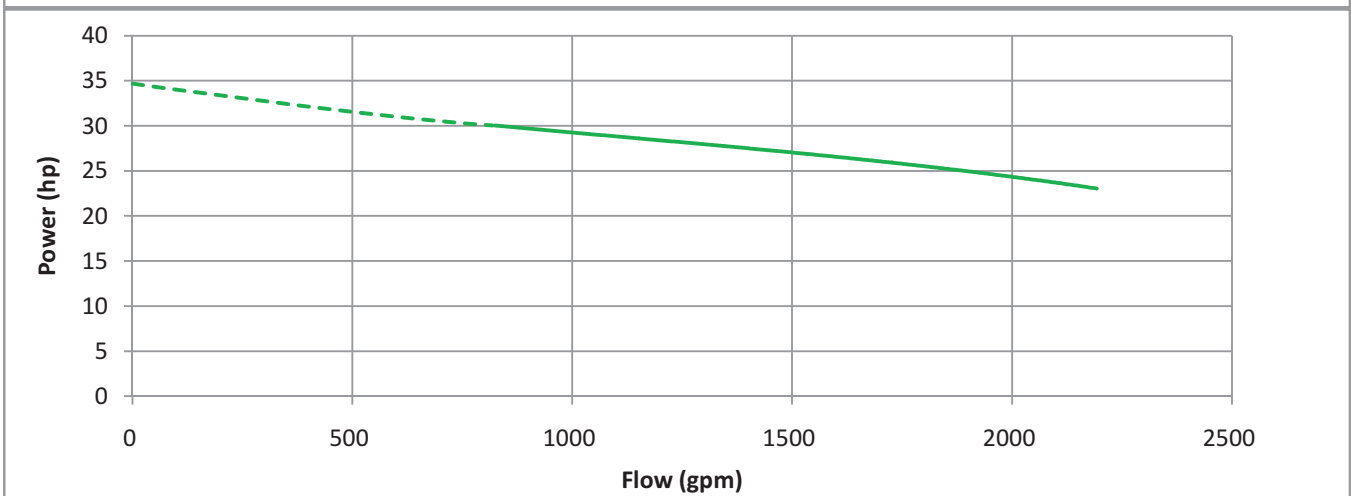
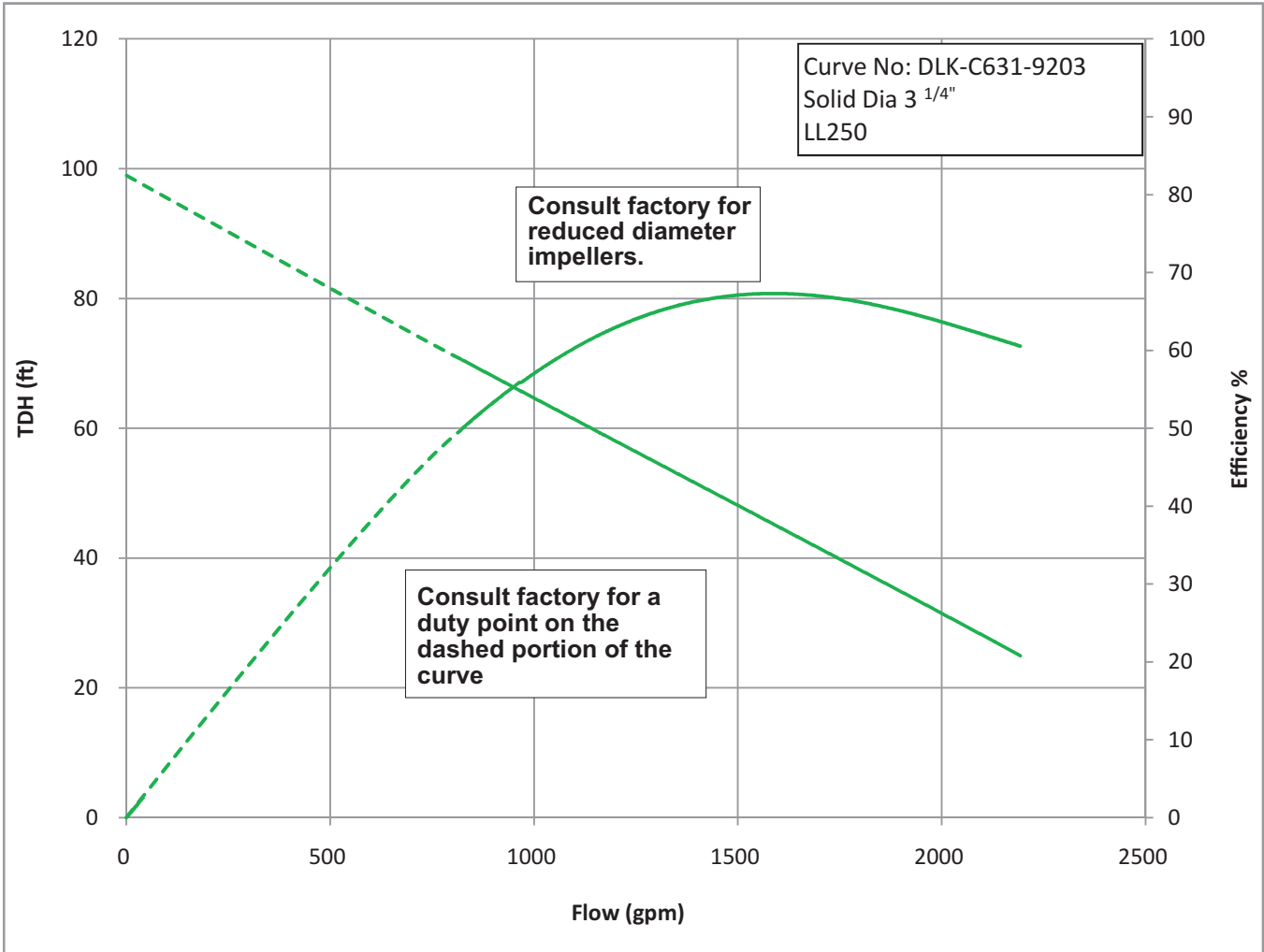
Performance Curves

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

250DLKFU622 (30 HP)

Synchronous Speed 1800 RPM

10 inch Discharge



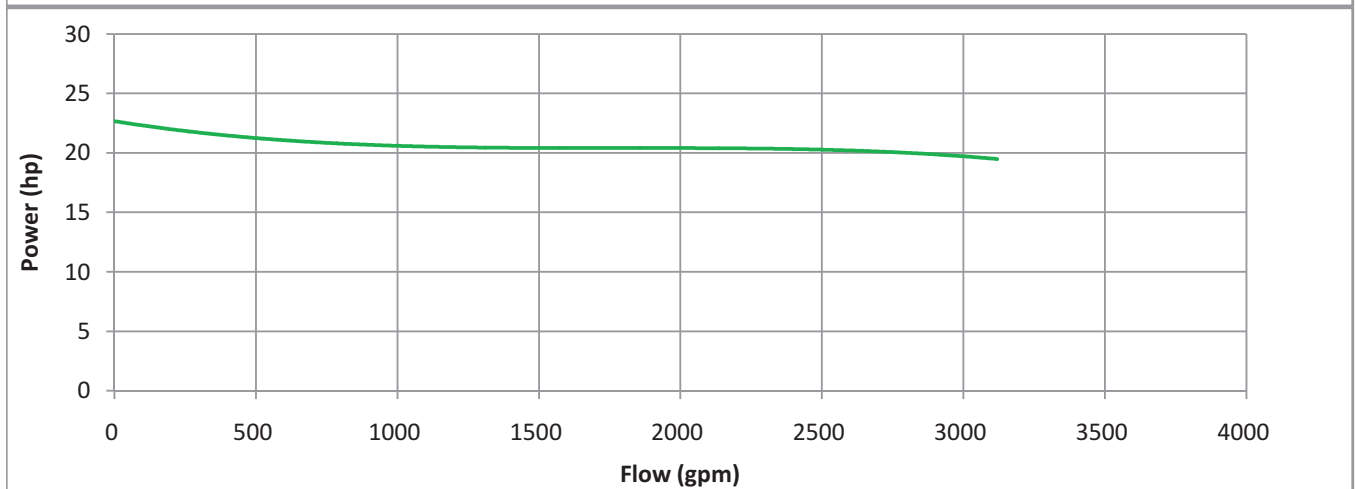
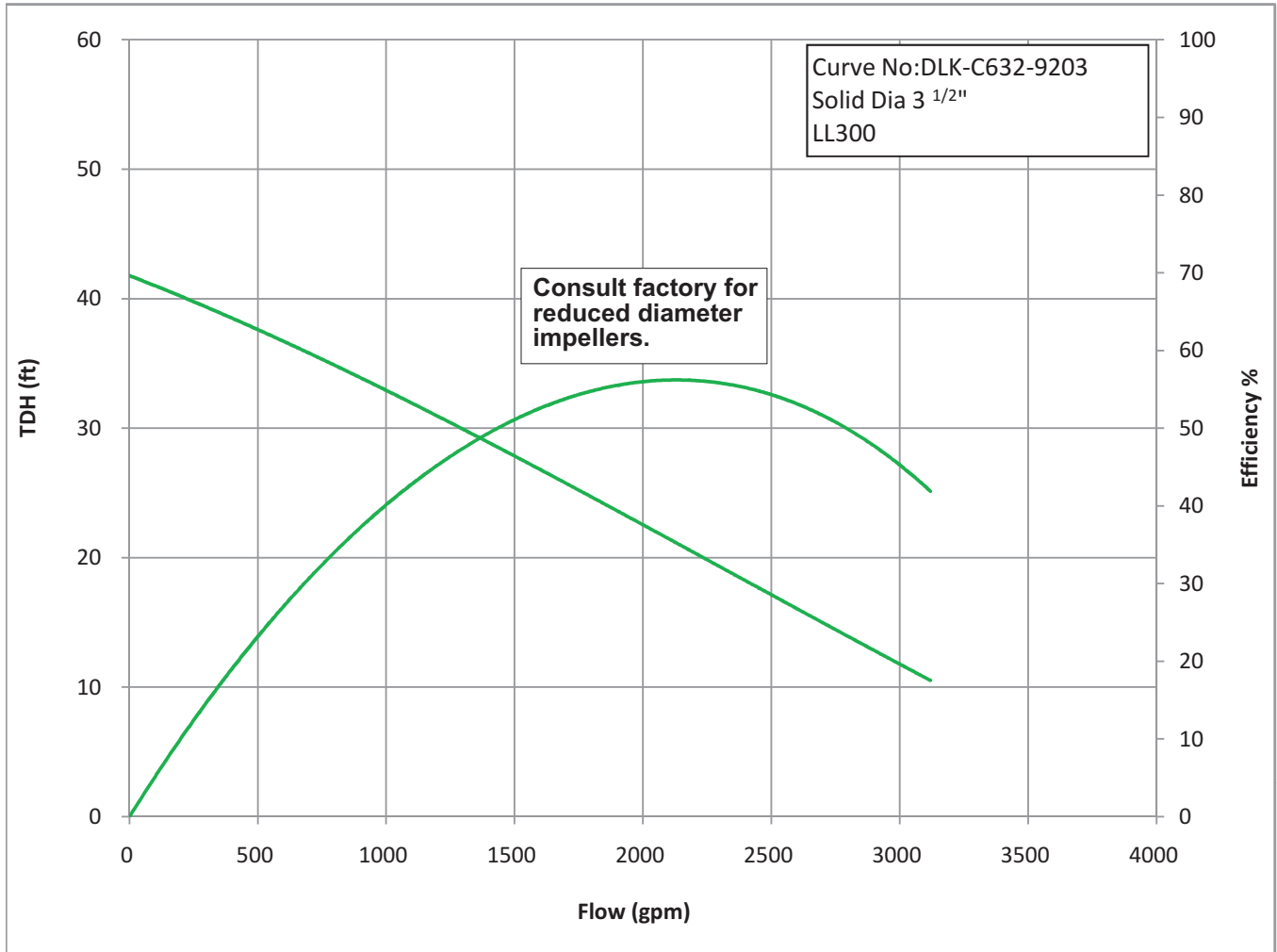
Performance Curves

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

300DLKFU618 (25 HP)

Synchronous Speed 1800 RPM

12 inch Discharge



Performance Curves

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

300DLKFU622 (30 HP)

Synchronous Speed 1800 RPM

12 Inch Discharge

