

Customer :

LaBour-Taber

2005 Dr. Martin Luther King Jr. Street Indianapolis, Indiana

Project :

Quote No. : US-2222-17

Page No. : 1

Contact :

Phone :

Fax :

Date : Wednesday, April 16, 2003

Pump Model: **LaBour - 4x6-10 LTP LVB**
Type: **LVB - ANSI Standard End Suction**

Nom. Speed: **1150 RPM, 60 Hz Electric**
Impeller Dia.: **10/8 inch**

Duty Flow : US gpm
Duty Head : ft
Efficiency : %

Temperature: **68 °F**
Viscosity: **1.009 cP**
Sp. Gravity: **1.000**

Power Required : hp
NPSH Required : ft
Peak Power: **7.93 hp**

Curve No.: **8196-028**

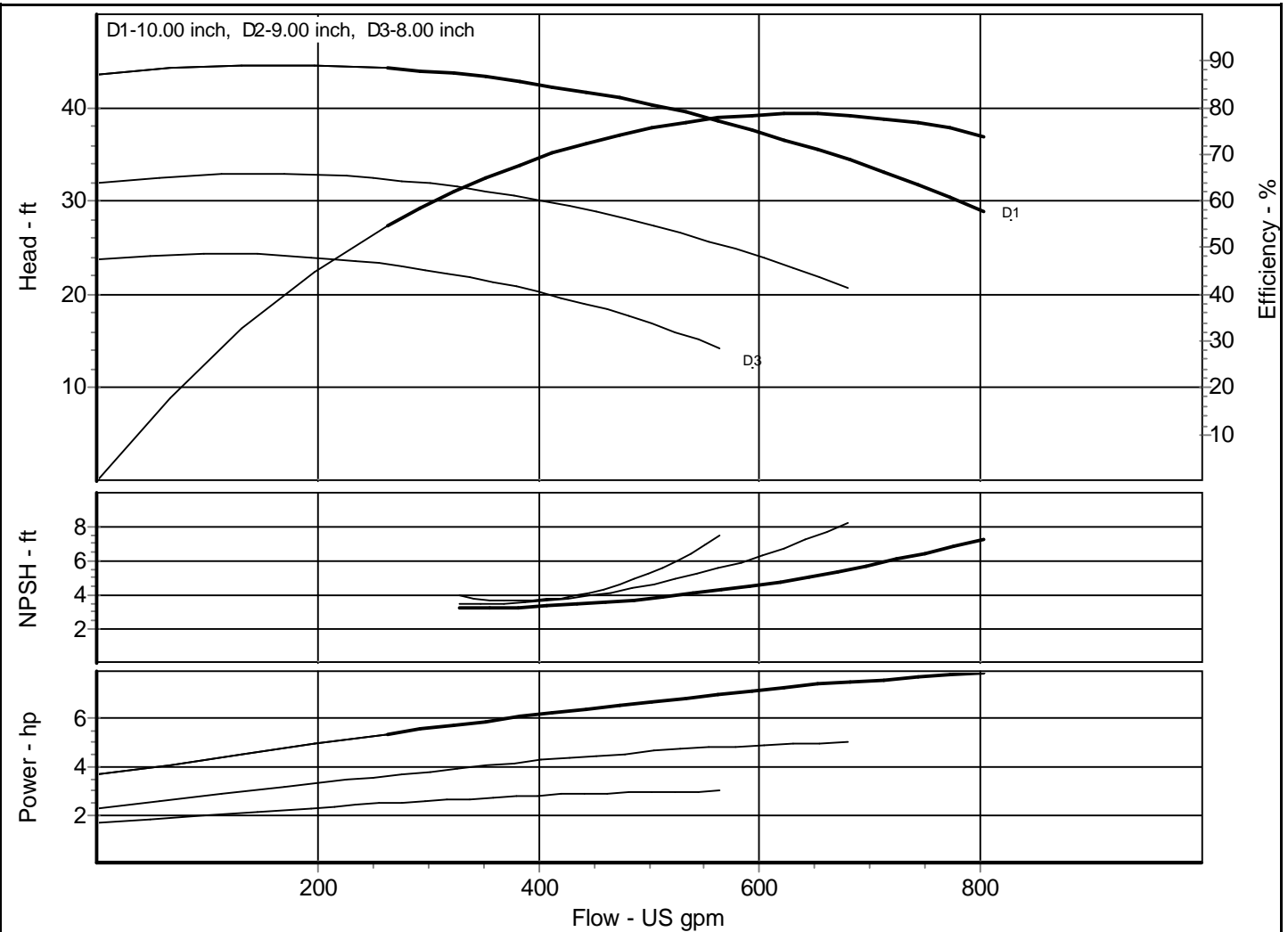
Impeller No.

Fluid: **Water**

Closed Valve Pressure **43.616 ft**

Item : **1**

Tolerance : **Hyd Inst-Peerless Std**



Comments:

Performance curve represents typical performance. See Standard Hydraulic Performance document in the selective printing area of RAPID for testing tolerances & contractual guarantees.

Customer :

LaBour-Taber

2005 Dr. Martin Luther King Jr. Street Indianapolis, Indiana

Project :

Quote No. : US-2222-17

Page No. : 1

Contact :

Phone :

Fax :

Date : Wednesday, April 16, 2003

Pump Model: **LaBour - 4x6-10 MTP LVB**
Type: **LVB - ANSI Standard End Suction**

Nom. Speed: **1150 RPM, 60 Hz Electric**
Impeller Dia.: **10/8 inch**

Duty Flow : US gpm
Duty Head : ft
Efficiency : %

Temperature: **68 °F**
Viscosity: **1.009 cP**
Sp. Gravity: **1.000**

Power Required : hp
NPSH Required : ft
Peak Power: **7.93 hp**

Curve No.: **8196-028**

Impeller No.

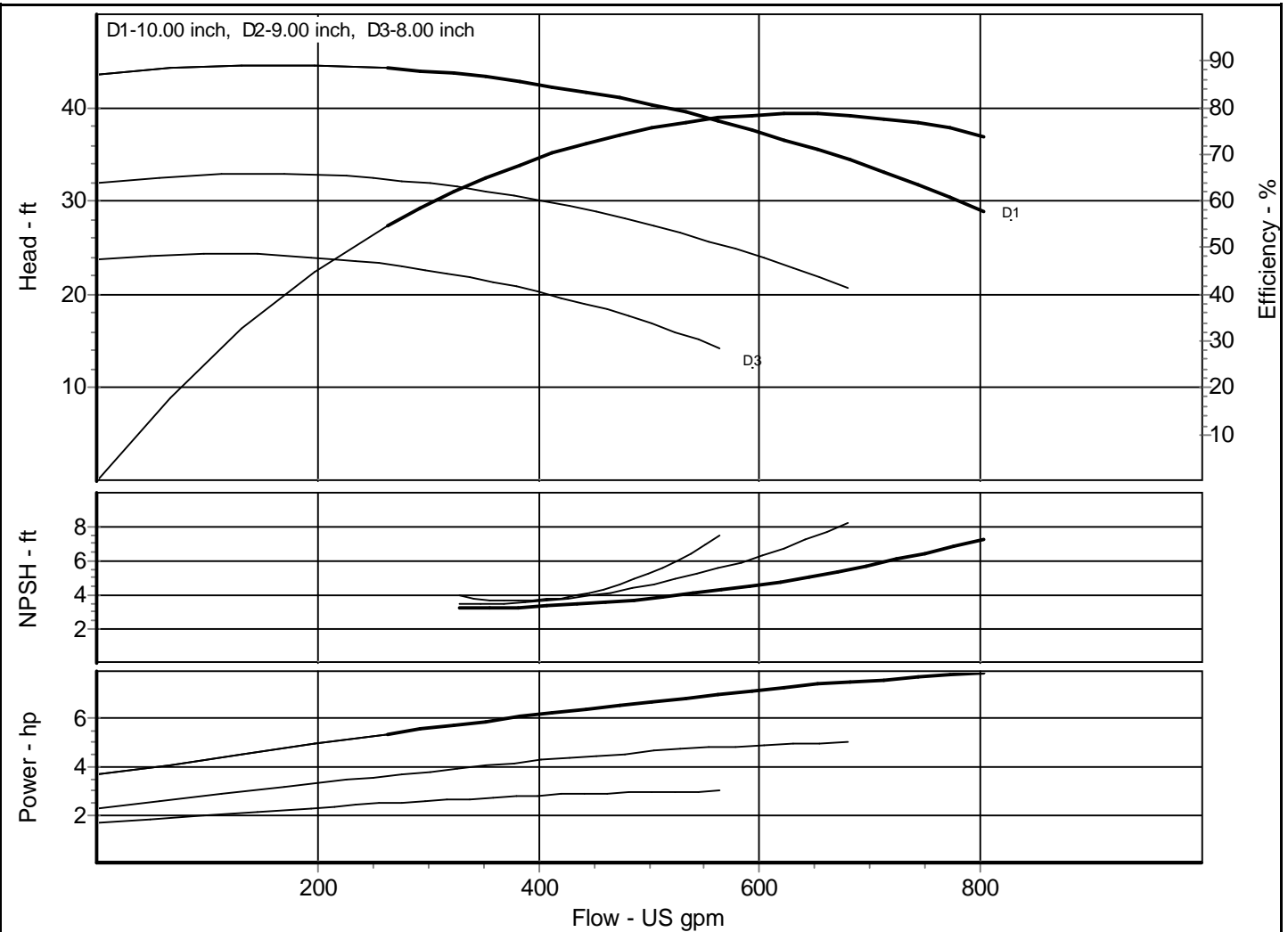
Item : **1**

Fluid: **Water**

Closed Valve Pressure **43.616 ft**

Your Ref.:

Tolerance : **Hyd Inst-Peerless Std**



Comments:

Performance curve represents typical performance. See Standard Hydraulic Performance document in the selective printing area of RAPID for testing tolerances & contractual guarantees.

Customer :

LaBour-Taber

2005 Dr. Martin Luther King Jr. Street Indianapolis, Indiana

Project :

Quote No. : US-2222-17

Page No. : 1

Contact :

Phone :

Fax :

Date : Wednesday, April 16, 2003

Pump Model: **LaBour - 4x6-10 LTP LVB**
Type: **LVB - ANSI Standard End Suction**

Nom. Speed: **1750 RPM, 60 Hz Electric**
Impeller Dia.: **10/8 inch**

Duty Flow : US gpm
Duty Head : ft
Efficiency : %

Temperature: **68 °F**
Viscosity: **1.009 cP**
Sp. Gravity: **1.000**

Power Required : hp
NPSH Required : ft
Peak Power: **27.58 hp**

Curve No.: **8196-027**

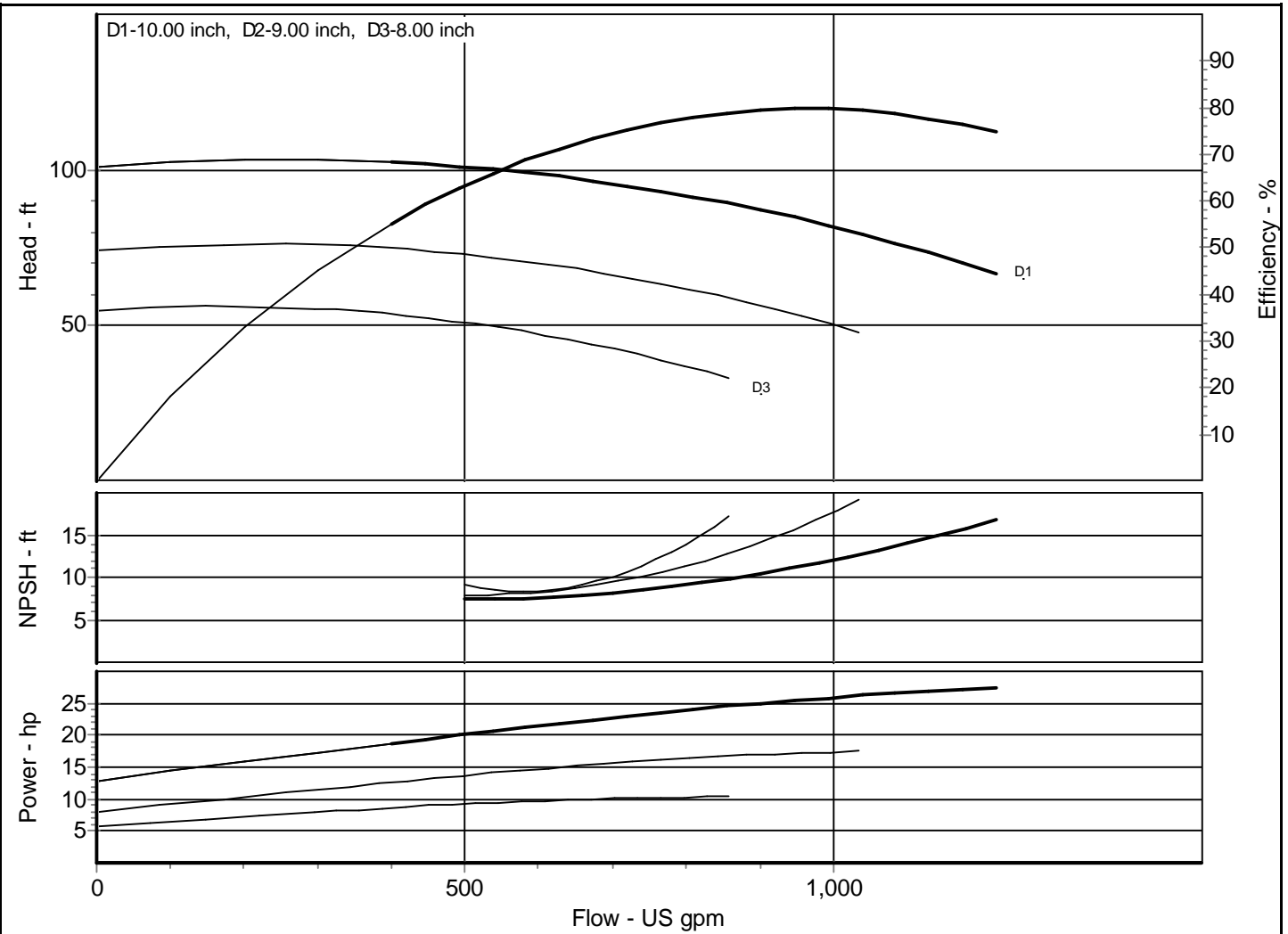
Impeller No.

Fluid: **Water**

Closed Valve Pressure **101.002 ft**

Item : **1**

Tolerance : **Hyd Inst-Peerless Std**



Comments:

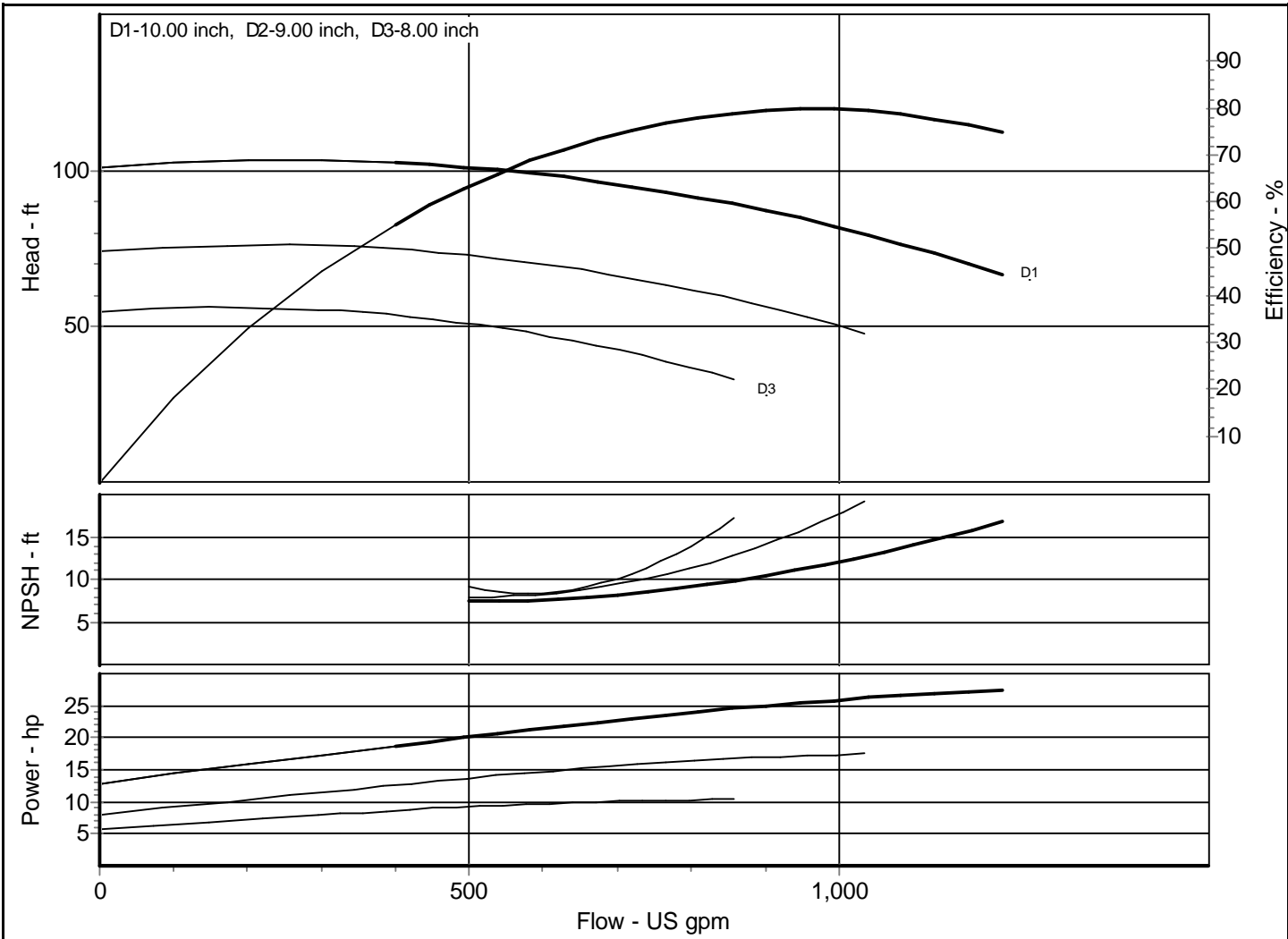
Performance curve represents typical performance. See Standard Hydraulic Performance document in the selective printing area of RAPID for testing tolerances & contractual guarantees.

Customer :

LaBour-Taber

2005 Dr. Martin Luther King Jr. Street Indianapolis, Indiana

Project :		Contact :	
Quote No. : US-2222-17	Page No. : 1	Phone :	Fax :
		Date : Wednesday, April 16, 2003	
Pump Model: LaBour - 4x6-10 MTP LVB	Nom. Speed: 1750 RPM, 60 Hz Electric	Duty Flow :	US gpm
Type: LVB - ANSI Standard End Suction	Impeller Dia.: 10/8 inch	Duty Head :	ft
	Temperature: 68 °F	Efficiency :	%
	Viscosity: 1.009 cP	Power Required :	hp
Curve No.: 8196-027	Sp. Gravity: 1.000	NPSH Required :	ft
Impeller No.:	Fluid: Water	Peak Power: 27.58 hp	
Item : 1		Closed Valve Pressure 101.002 ft	
Your Ref.:	Tolerance : Hyd Inst-Peerless Std		



Comments:

Performance curve represents typical performance. See Standard Hydraulic Performance document in the selective printing area of RAPID for testing tolerances & contractual guarantees.