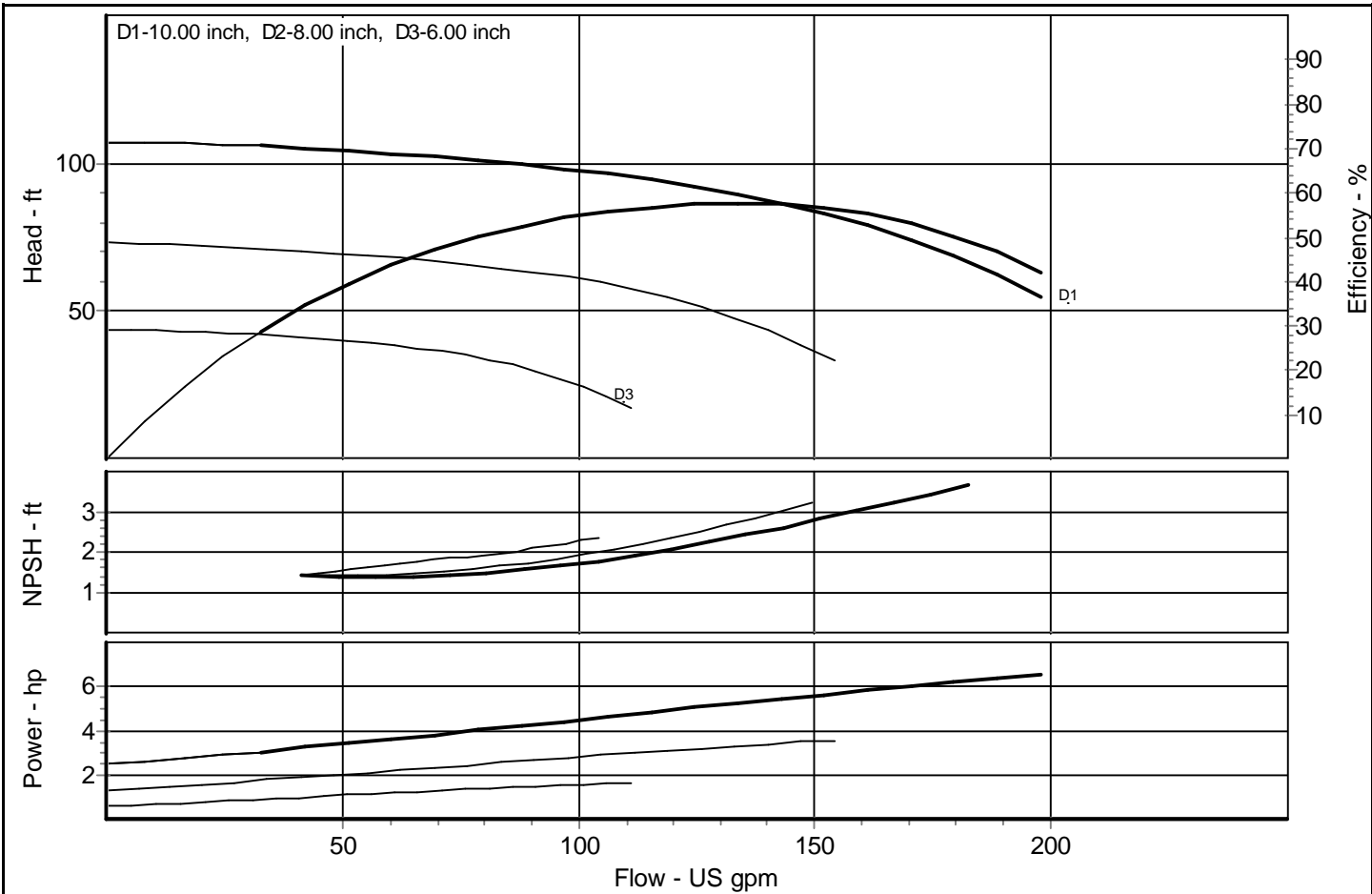


Customer :

LaBour-Taber

2005 Dr Martin Luther King Jr Street Indianapolis, In 46207-7026

<b>Project :</b>		<b>Contact :</b>	
<b>Quote No. :</b> US-2222-17	<b>Page No. :</b> 1	<b>Phone :</b>	<b>Fax :</b>
		<b>Date :</b> Wednesday, April 16, 2003	
<b>Pump Model:</b> LaBour - 1.5x3-10 LTP LVB	<b>Nom. Speed:</b> 1750 RPM, 60 Hz Electric	<b>Duty Flow :</b>	US gpm
<b>Type:</b> LVB - ANSI Standard End Suction	<b>Impeller Dia.:</b> 10/6 inch	<b>Duty Head :</b>	ft
	<b>Temperature:</b> 68 °F	<b>Efficiency :</b>	%
	<b>Viscosity:</b> 1.009 cP	<b>Power Required :</b>	hp
<b>Curve No.:</b> 8196-022	<b>Sp. Gravity:</b> 1.000	<b>NPSH Required :</b>	ft
<b>Impeller No.:</b>	<b>Fluid:</b> Water	<b>Peak Power:</b>	6.5 hp
<b>Item :</b> 1		<b>Closed Valve Pressure</b>	106.975 ft
<b>Your Ref.:</b>	<b>Tolerance :</b> 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.

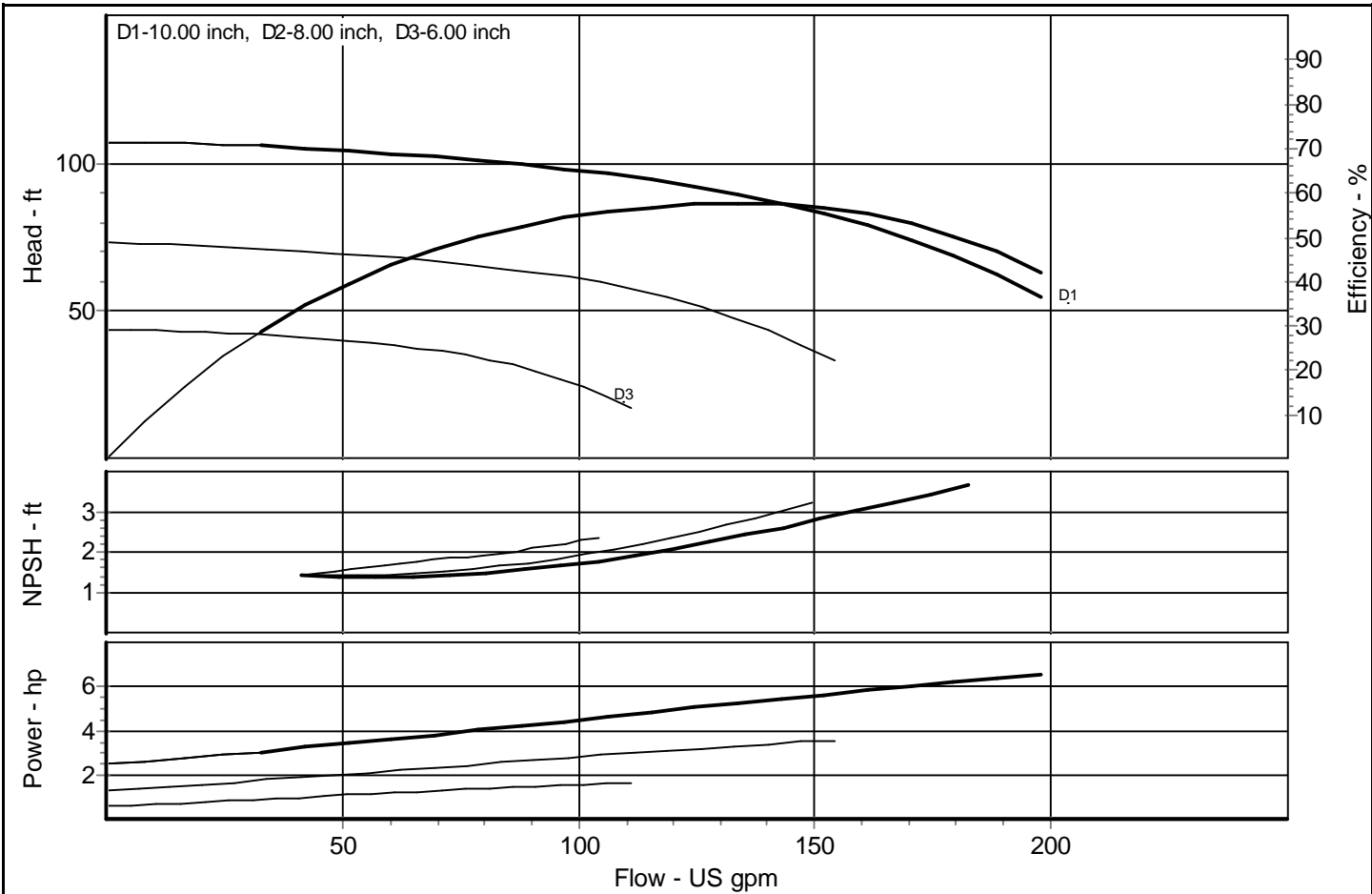


Customer :

LaBour-Taber

2005 Dr Martin Luther King Jr Street Indianapolis, In 46207-7026

<b>Project :</b>		<b>Contact :</b>	
<b>Quote No. :</b> US-2222-17	<b>Page No. :</b> 1	<b>Phone :</b>	<b>Fax :</b>
		<b>Date :</b> Wednesday, April 16, 2003	
<b>Pump Model:</b> LaBour - 1.5x3-10 MTP LVB	<b>Nom. Speed:</b> 1750 RPM, 60 Hz Electric	<b>Duty Flow :</b>	US gpm
<b>Type:</b> LVB - ANSI Standard End Suction	<b>Impeller Dia.:</b> 10/6 inch	<b>Duty Head :</b>	ft
	<b>Temperature:</b> 68 °F	<b>Efficiency :</b>	%
	<b>Viscosity:</b> 1.009 cP	<b>Power Required :</b>	hp
<b>Curve No.:</b> 8196-022	<b>Sp. Gravity:</b> 1.000	<b>NPSH Required :</b>	ft
<b>Impeller No.:</b>	<b>Fluid:</b> Water	<b>Peak Power:</b>	6.5 hp
<b>Item :</b> 1		<b>Closed Valve Pressure</b>	106.975 ft
<b>Your Ref.:</b>	<b>Tolerance :</b> Hyd Inst-Peerless Std		



Comments:

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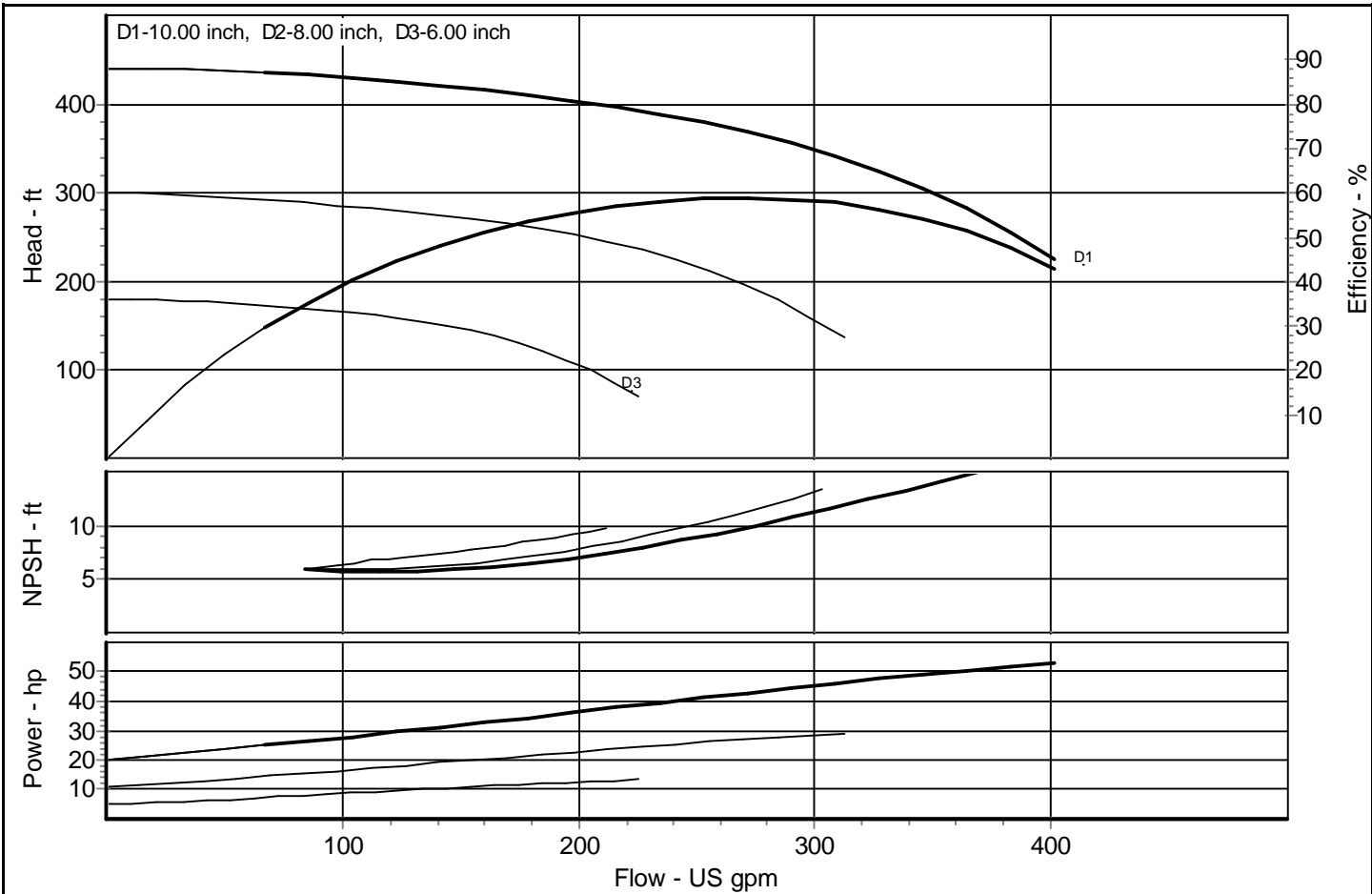


Customer :

LaBour-Taber

2005 Dr Martin Luther King Jr Street Indianapolis, In 46207-7026

<b>Project :</b>		<b>Contact :</b>	
<b>Quote No. :</b> US-2222-17	<b>Page No. :</b> 1	<b>Phone :</b>	<b>Fax :</b>
		<b>Date :</b> Wednesday, April 16, 2003	
<b>Pump Model:</b> LaBour - 1.5x3-10 LTP LVB	<b>Nom. Speed:</b> 3550 RPM, 60 Hz Electric	<b>Duty Flow :</b>	US gpm
<b>Type:</b> LVB - ANSI Standard End Suction	<b>Impeller Dia.:</b> 10/6 inch	<b>Duty Head :</b>	ft
	<b>Temperature:</b> 68 °F	<b>Efficiency :</b>	%
	<b>Viscosity:</b> 1.009 cP	<b>Power Required :</b>	hp
<b>Curve No.:</b> 8196-021	<b>Sp. Gravity:</b> 1.000	<b>NPSH Required :</b>	ft
<b>Impeller No.:</b>	<b>Fluid:</b> Water	<b>Peak Power:</b> 53.19 hp	
<b>Item :</b> 1		<b>Closed Valve Pressure</b> 440.214 ft	
<b>Your Ref.:</b>	<b>Tolerance :</b> Hyd Inst-Peerless Std		



Comments:

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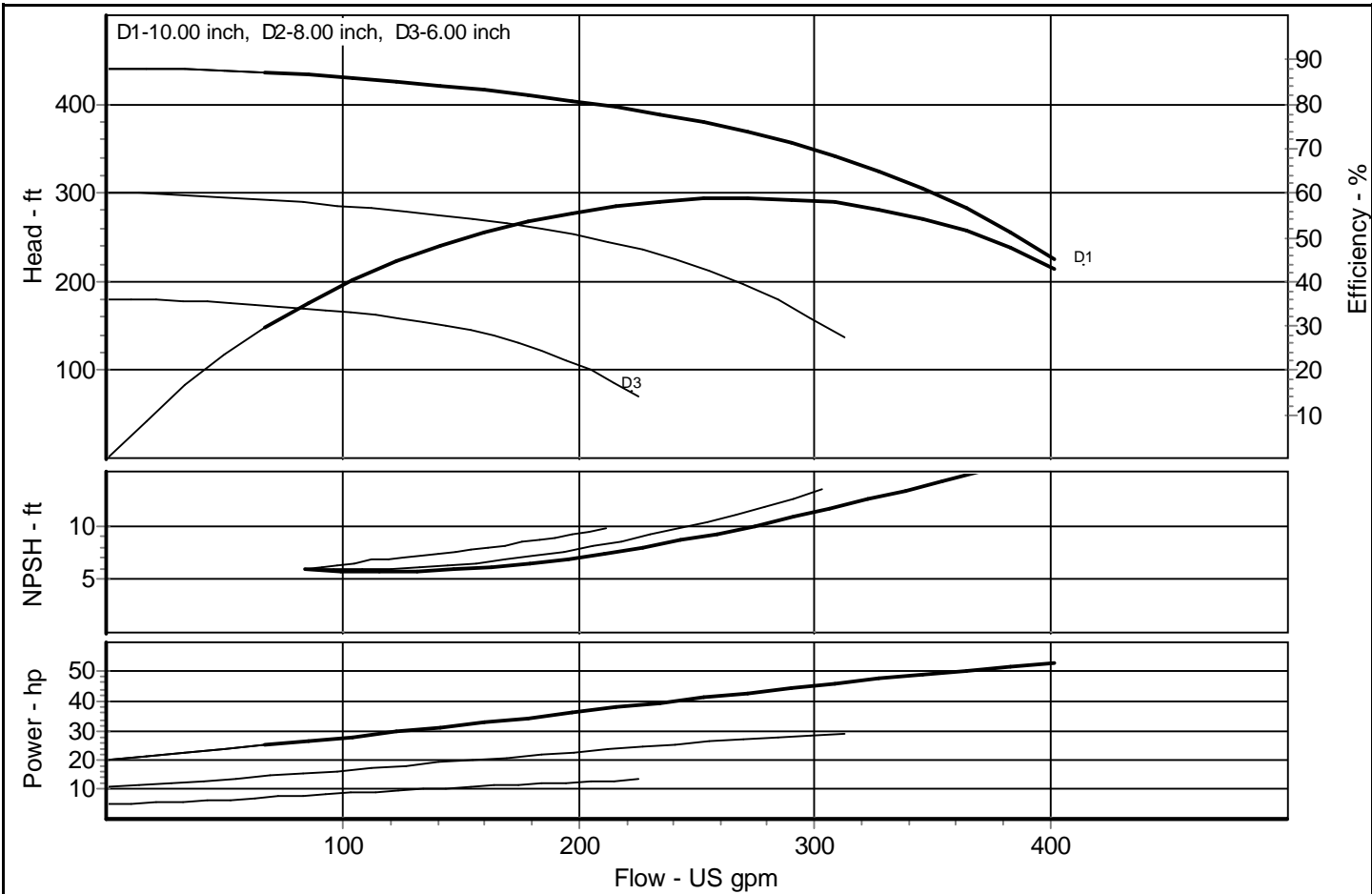


Customer :

LaBour/Taber

2005 Dr Martin Luther King Jr Street Indianapolis, In 46207-7026

<b>Project :</b>		<b>Contact :</b>	
<b>Quote No. :</b> US-2222-17	<b>Page No. :</b> 1	<b>Phone :</b>	<b>Fax :</b>
		<b>Date :</b> Wednesday, April 16, 2003	
<b>Pump Model:</b> LaBour - 1.5x3-10 MTP LVB	<b>Nom. Speed:</b> 3550 RPM, 60 Hz Electric	<b>Duty Flow :</b>	US gpm
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	<b>Temperature:</b> 68 °F	<b>Efficiency :</b>	%
	<b>Viscosity:</b> 1.009 cP	<b>Power Required :</b>	hp
<b>Curve No.:</b> 8196-021	<b>Sp. Gravity:</b> 1.000	<b>NPSH Required :</b>	ft
<b>Impeller No.:</b>	<b>Fluid:</b> Water	<b>Peak Power:</b>	53.19 hp
<b>Item :</b> 1		<b>Closed Valve Pressure</b>	440.214 ft
<b>Your Ref.:</b>	<b>Tolerance :</b> 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.

