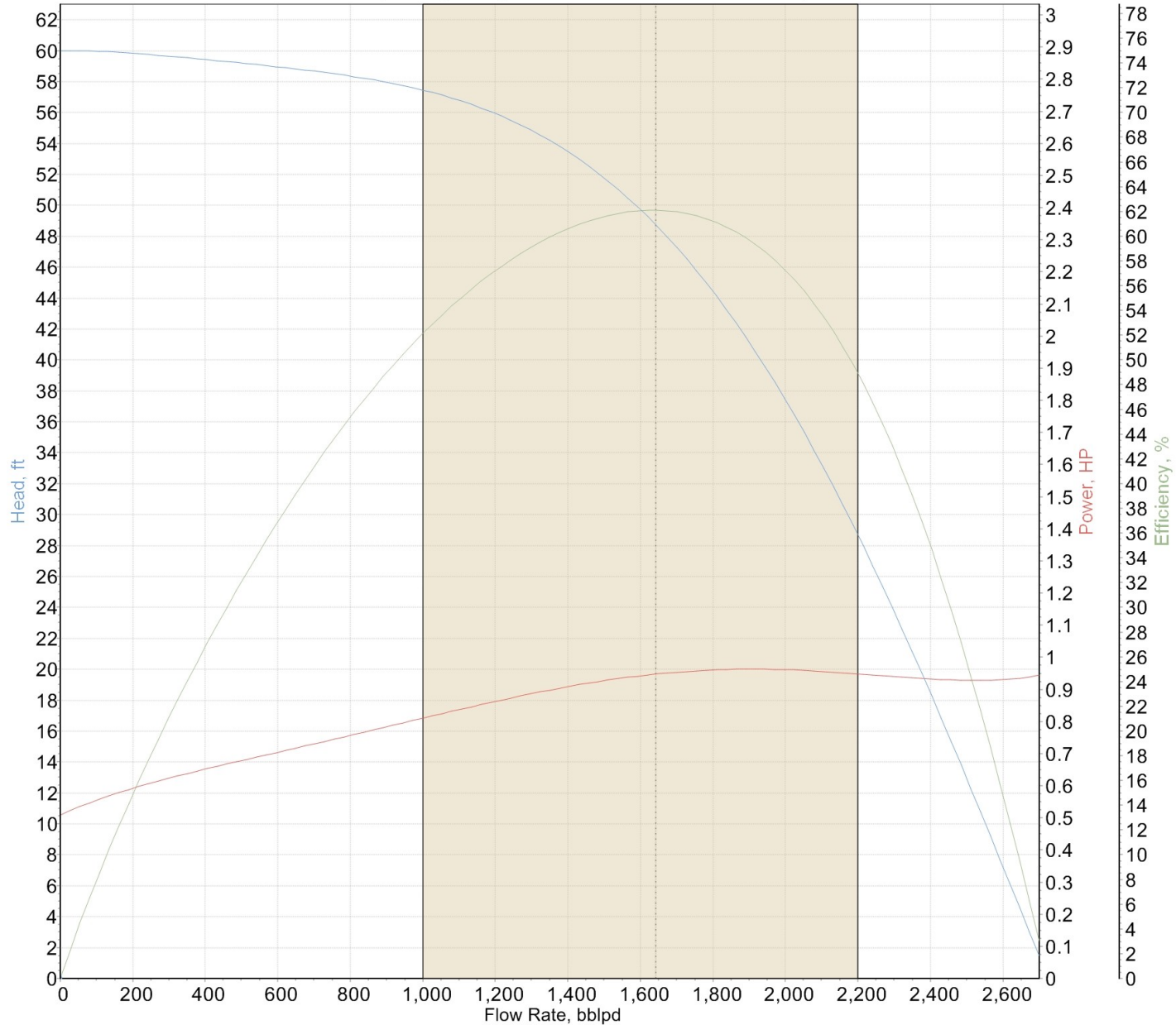


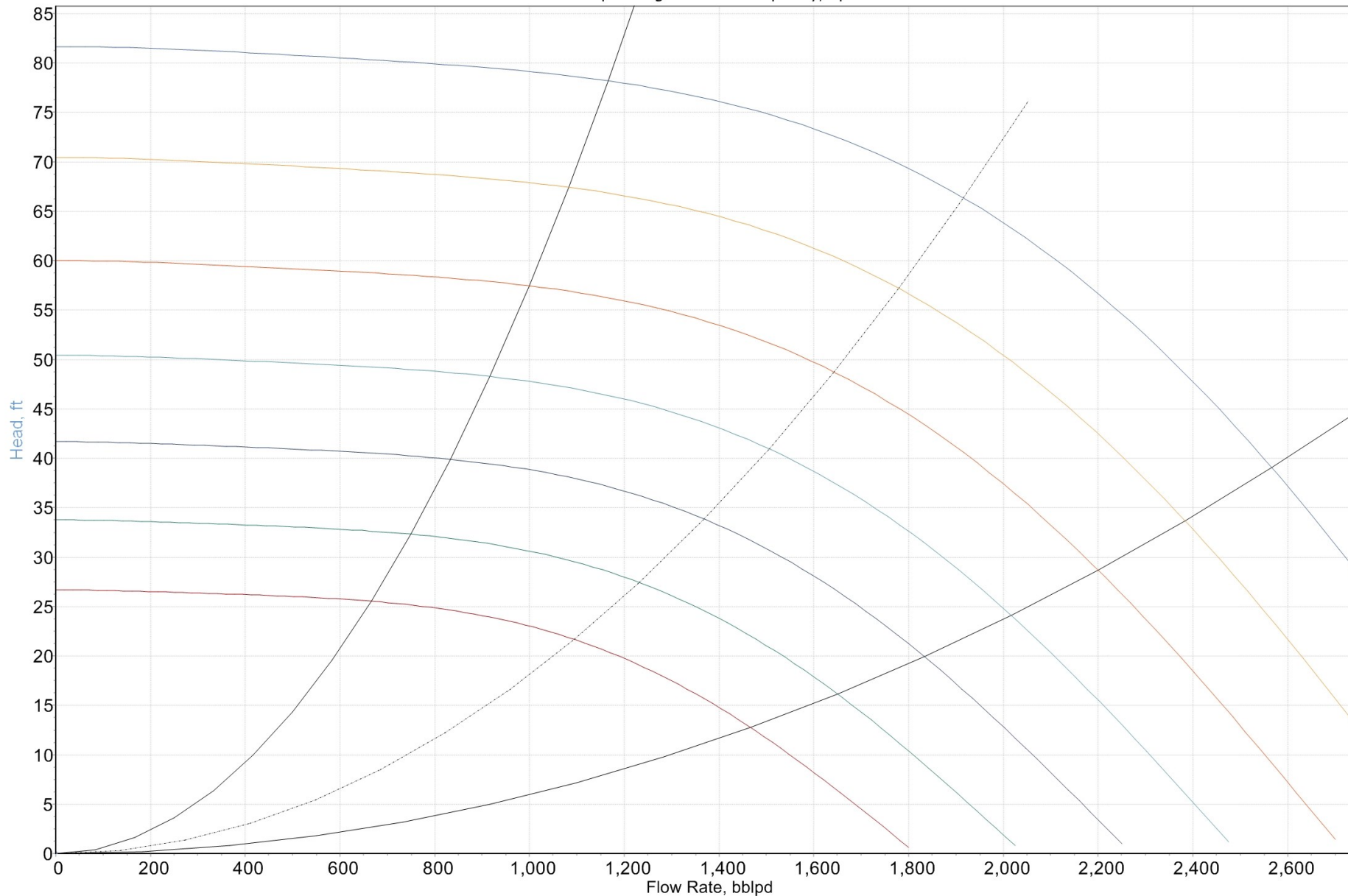
## Centrilift 538P Series P17 Pump

Centrilift P17 Pump 1 Stage Design Performance at 60 Hz 3500 RPM SpGr = 1.00



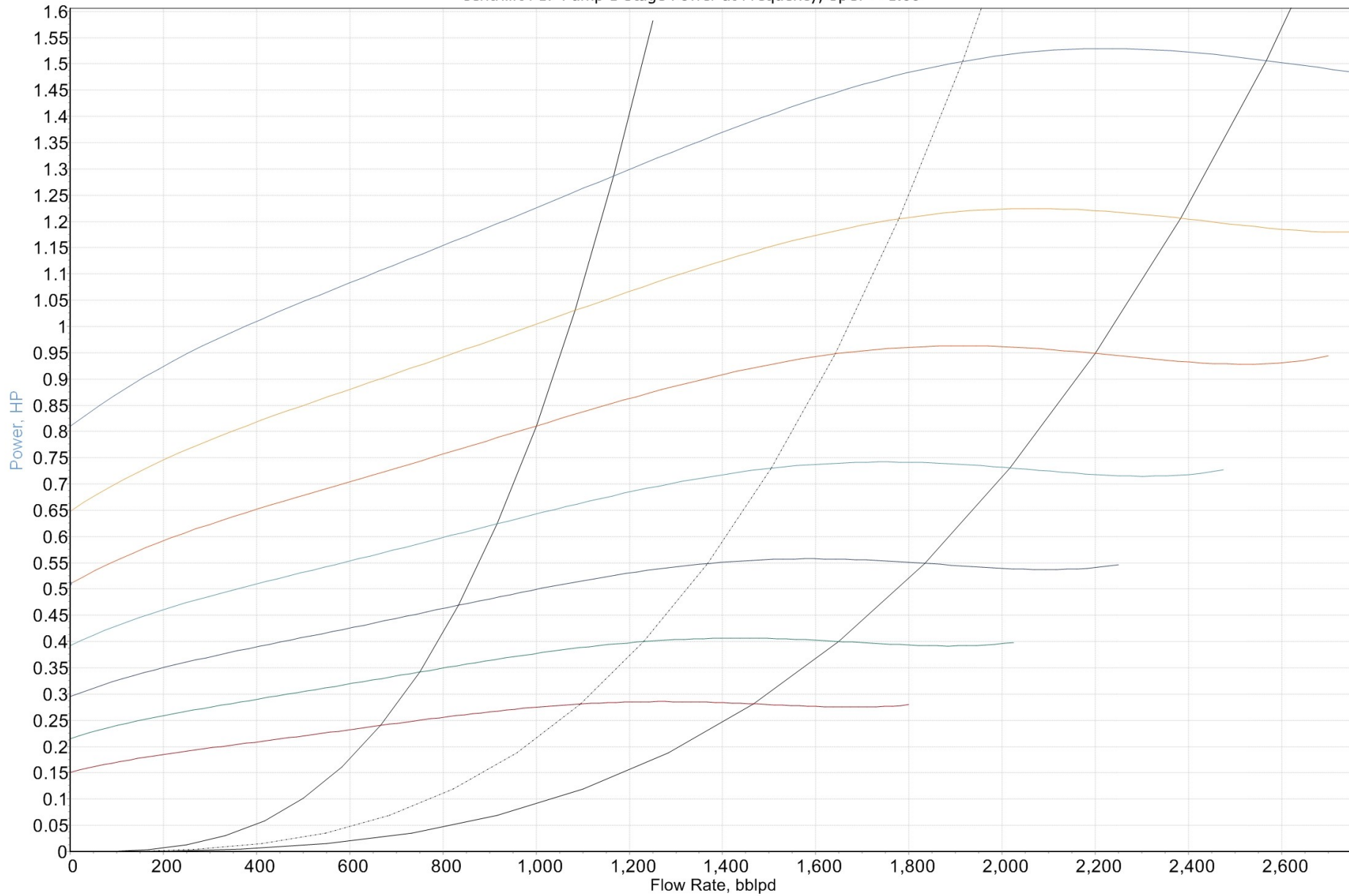
<b>Application</b>	ESP
<b>Flow Rate</b>	0 10
<b>Required TDH</b>	0 8
<b>Specific Gravity</b>	1
<b>Design Frequency</b>	60 Hz
<b># Stages - Design</b>	1
<b># Stages - Required</b>	
<b>Shaft Material</b>	
<b>Housing Type</b>	STD
<b>Operating Speed</b>	3500 RPM
<b>Required Power</b>	0.51 HP
<b>Oper. Thrust Load</b>	0 lbs
<b>Pump Efficiency</b>	0.00 %
<b>Max. Required Powe</b>	0.95 HP
<b>Max. Thrust Load</b>	0 lbs
<b>Shaft Loading</b>	n/a
<b>Pump Pressure</b>	n/a

Centrilift P17 Pump 1 Stage Head at Frequency, SpGr = 1.00



— 70 Hz — 65 Hz — 60 Hz — 55 Hz — 50 Hz — 45 Hz — 40 Hz

Centrilift P17 Pump 1 Stage Power at Frequency, SpGr = 1.00



— 70 Hz — 65 Hz — 60 Hz — 55 Hz — 50 Hz — 45 Hz — 40 Hz