

VERTIFLO

The Vertical Pump Specialists

PUMPS FOR INDUSTRY

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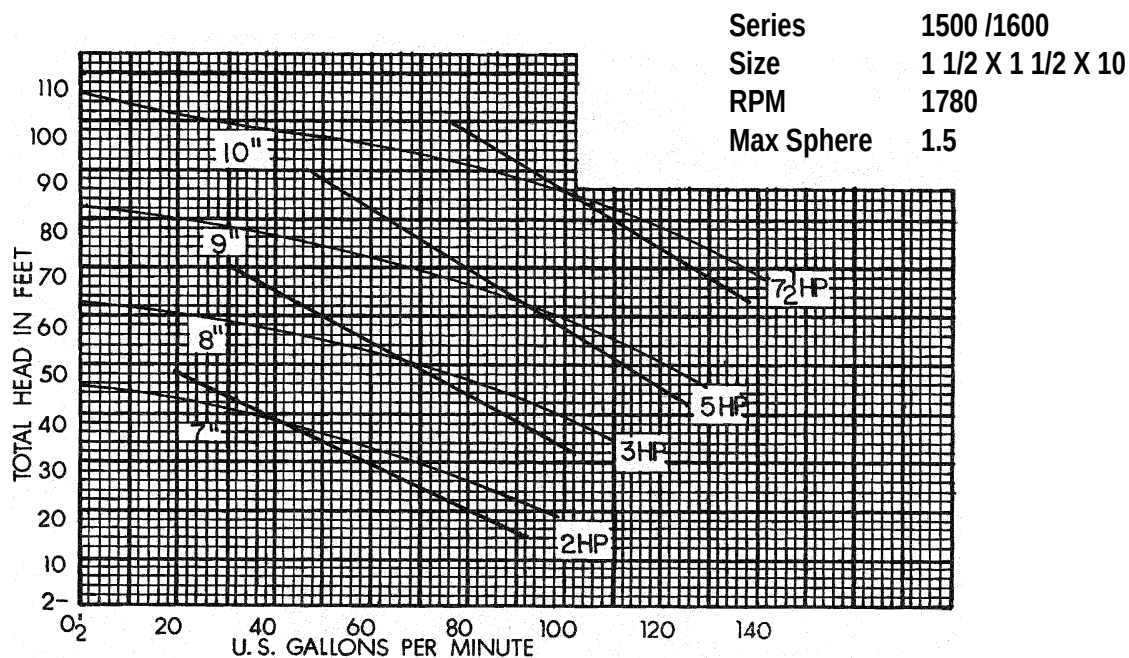
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Pumps-Vortex Series 1500 and 1600**

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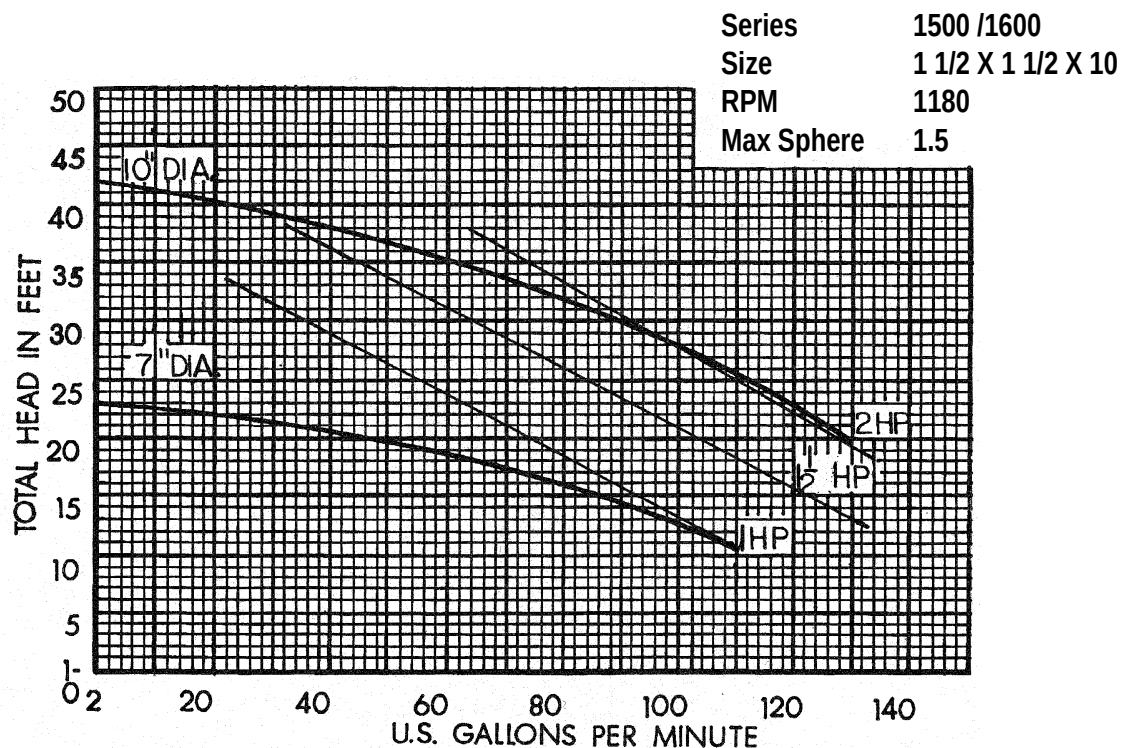
Engineering Sample Specifications

VERTIFLO PUMP COMPANY Performance Curves

Curve 11104



Curve 11106



Performance at Casing Discharge Flange

Curves Show Performance with Liquid Having Specific Gravity 1.0 Viscosity • 30 SSU

CUSTOMER _____ CUSTOMER NO. _____

PROJECT _____

ENGINEER _____

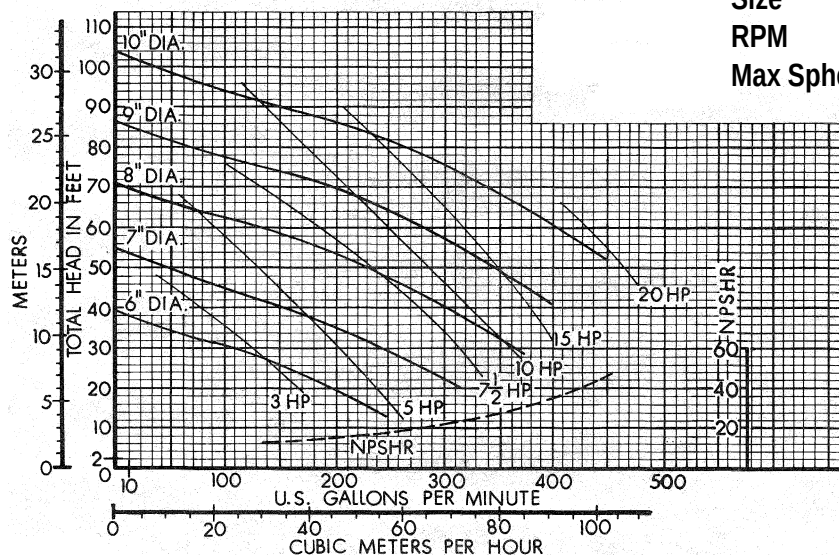
CONTRACTOR _____

CONDITIONS: _____ GPM _____ TDH _____ HP _____ EFF% _____ IMP. DIA _____

VERTIFLO PUMP COMPANY Performance Curves

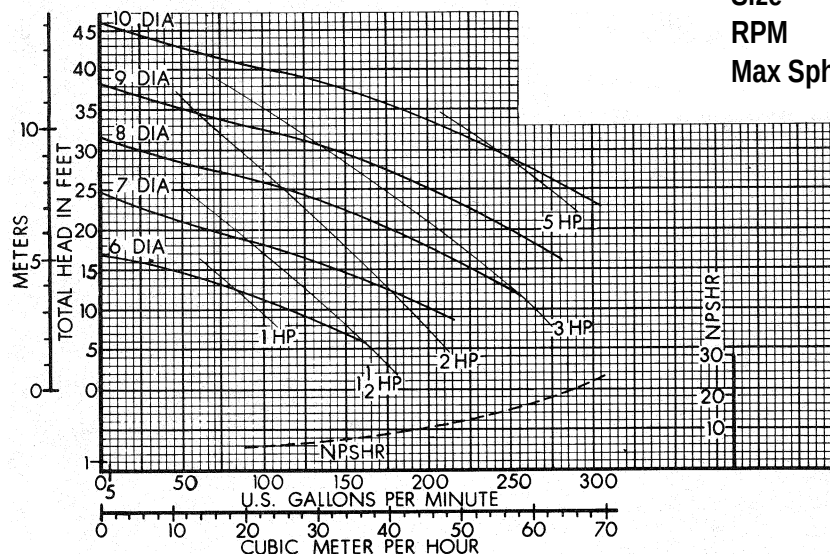
Curve 22104

Series 1500 / 1600
Size 2 X 2 X 10
RPM 1780
Max Sphere 2



Curve 22106

Series 1500 / 1600
Size 2 X 2 X 10
RPM 1180
Max Sphere 2



1500

Performance at Casing Discharge Flange

Curves Show Performance with Liquid Having Specific Gravity 1.0 Viscosity • 30 SSU

CUSTOMER _____ CUSTOMER NO. _____

PROJECT _____

ENGINEER _____

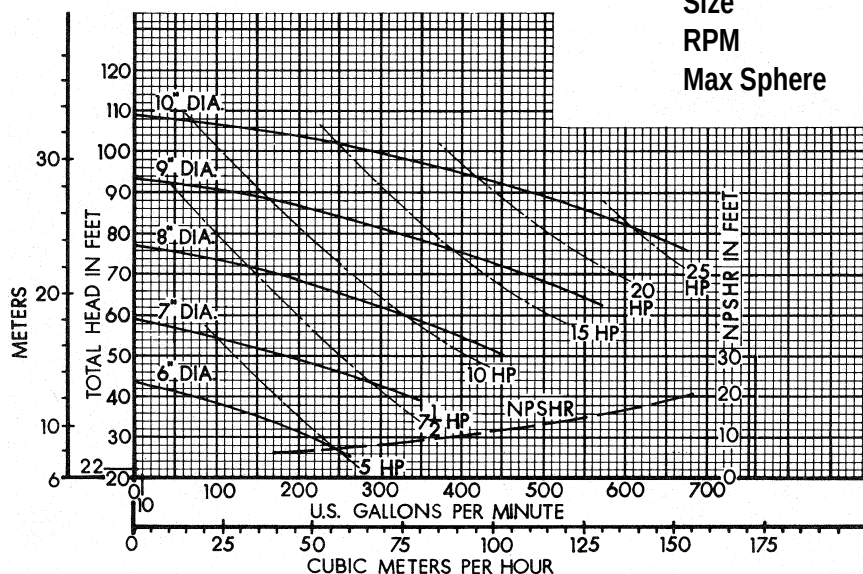
CONTRACTOR _____

CONDITIONS: _____ GPM _____ TDH _____ HP _____ EFF% _____ IMP. DIA _____

VERTIFLO PUMP COMPANY Performance Curves

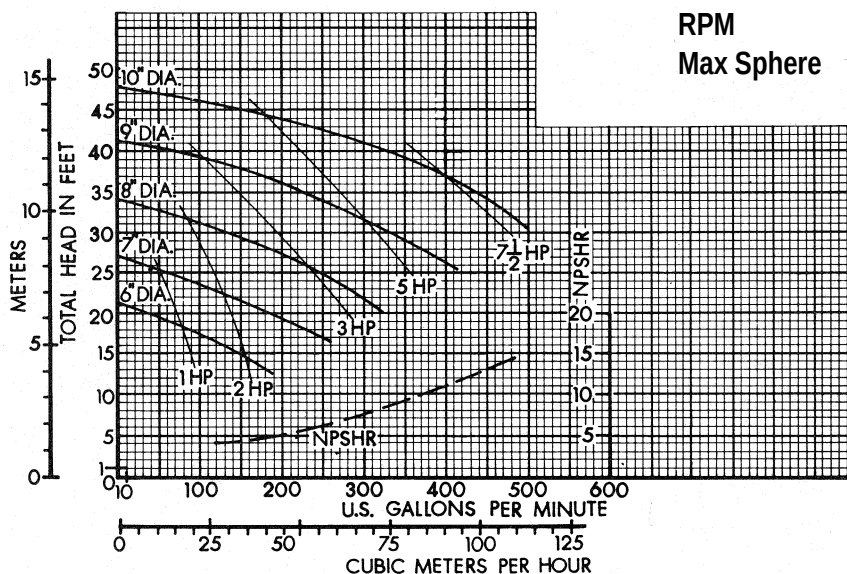
Curve 33104

Series 1500 /1600
 Size 3 X 3 X 10
 RPM 1780
 Max Sphere 3



Curve 33106

Series 1500 /1600
 Size 3 X 3 X 10
 RPM 1180
 Max Sphere 3



Performance at Casing Discharge Flange

Curves Show Performance with Liquid Having Specific Gravity 1.0 Viscosity • 30 SSU

CUSTOMER _____ CUSTOMER NO. _____

PROJECT _____

ENGINEER _____

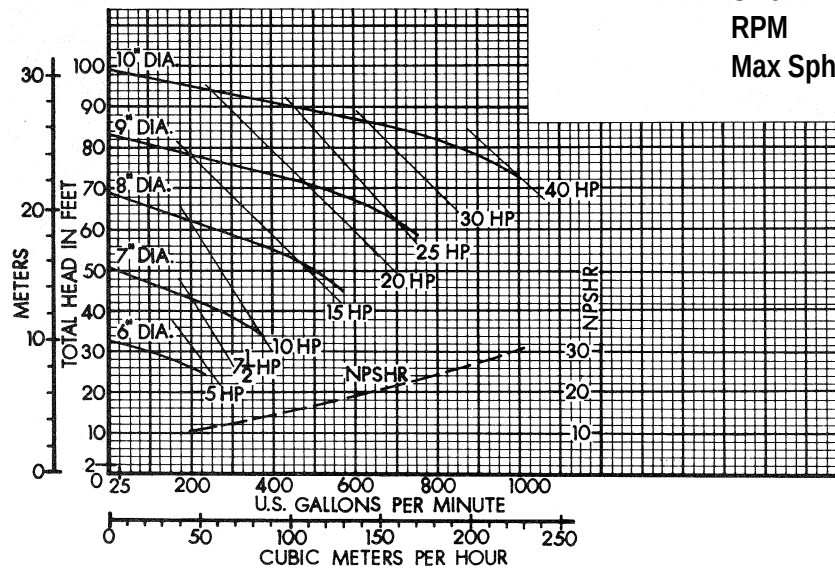
CONTRACTOR _____

CONDITIONS: _____ GPM _____ TDH _____ HP _____ EFF% _____ IMP. DIA _____

VERTIFLO PUMP COMPANY Performance Curves

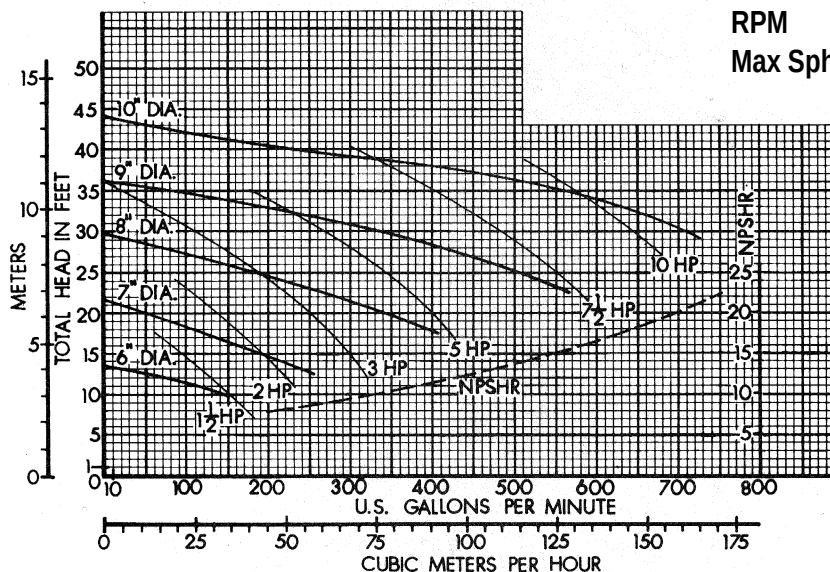
Curve 44104

Series 1500 /1600
Size 4 X 4 X 10
RPM 1780
Max Sphere 4



Curve 44106

Series 1500 /1600
Size 4 X 4 X 10
RPM 1180
Max Sphere 4



Performance at Casing Discharge Flange

Curves Show Performance with Liquid Having Specific Gravity 1.0 Viscosity • 30 SSU

CUSTOMER _____ CUSTOMER NO. _____

PROJECT _____

ENGINEER _____

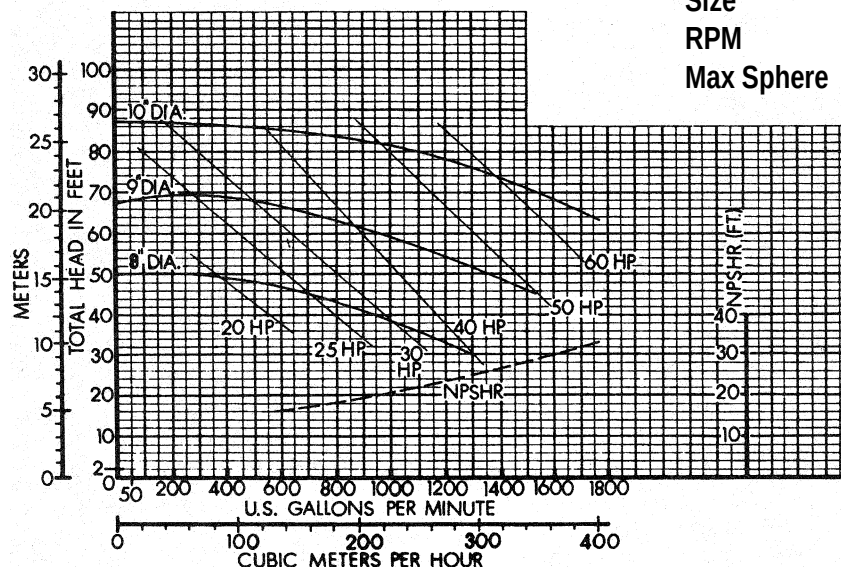
CONTRACTOR _____

CONDITIONS: _____ GPM _____ TDH _____ HP _____ EFF% _____ IMP. DIA _____

VERTIFLO PUMP COMPANY Performance Curves

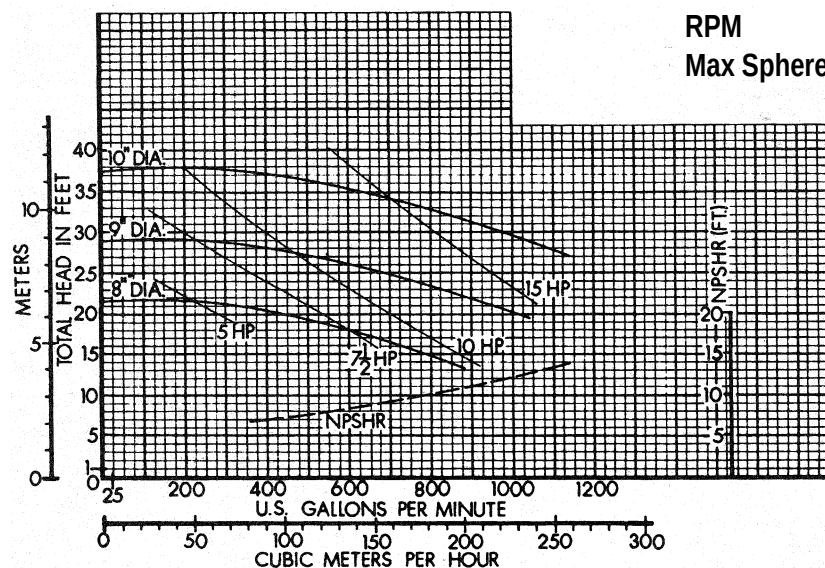
Curve 86104

Series 1500 /1600
 Size 8 X 6 X 10
 RPM 1780
 Max Sphere 6



Curve 86106

Series 1500 /1600
 Size 8 X 6 X 10
 RPM 1180
 Max Sphere 6



Performance at Casing Discharge Flange

Curves Show Performance with Liquid Having Specific Gravity 1.0 Viscosity • 30 SSU

CUSTOMER _____ CUSTOMER NO. _____

PROJECT _____

ENGINEER _____

CONTRACTOR _____

CONDITIONS: _____ GPM _____ TDH _____ HP _____ EFF% _____ IMP. DIA _____