



Abran Sanat CO.

Magnum I

8X6X14

Speed: 1450 RPM

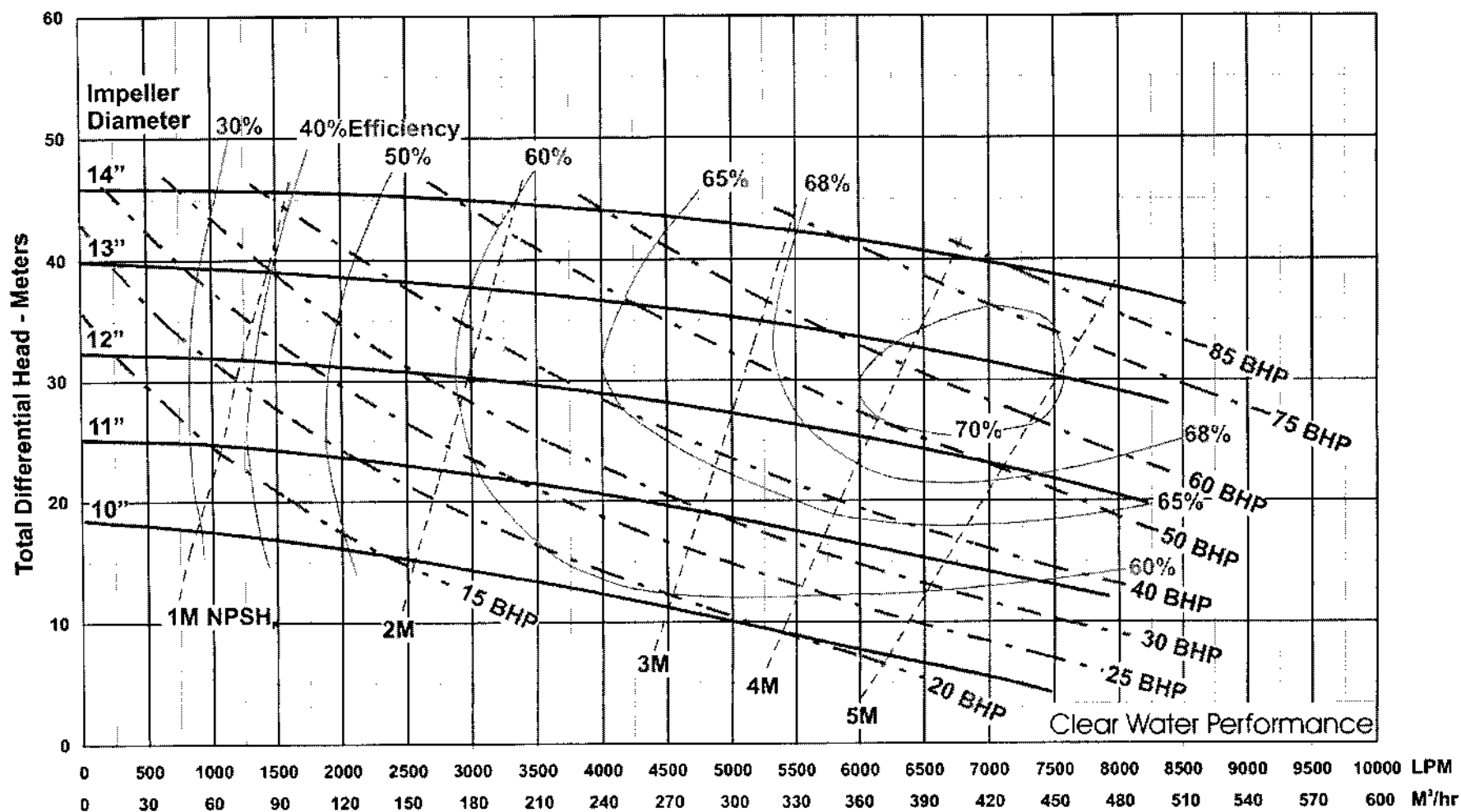
Curve: 1045C

Open Impeller

Dia: 10" to 14"

Eye Area: 50.3 Sq. In.

Max Sphere: 1 3/8 In.



Magnum I

3X2X13

Speed: 1450 RPM

Curve: 1049C

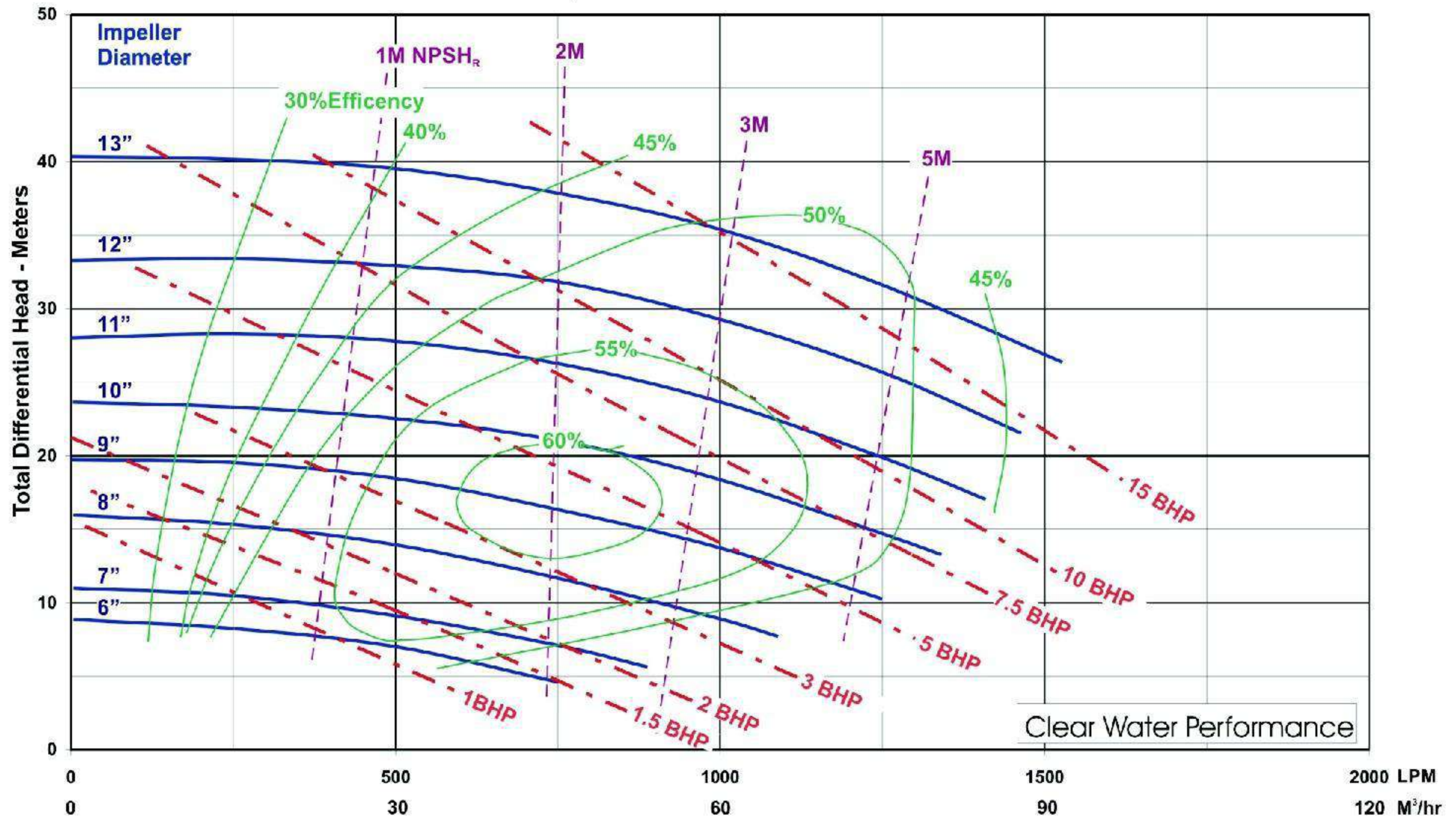
Open Impeller

Dia: 6" to 13"

Eye Area: 7.1 Sq. In.

Max Sphere: 1/2 In.

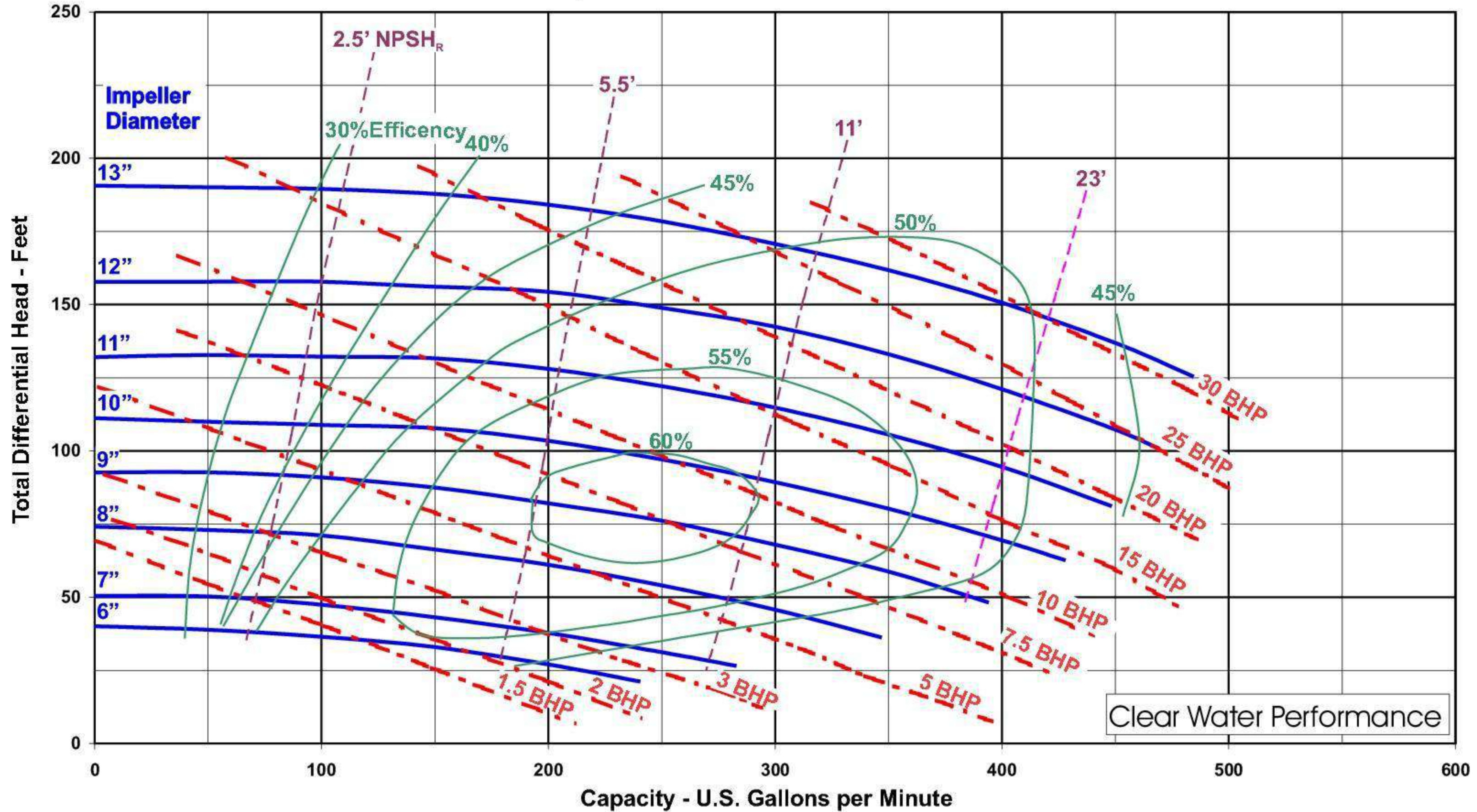
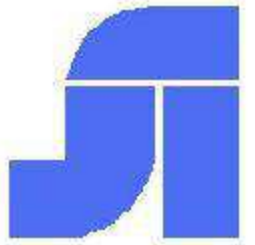
Abran Sanat Co.



Magnum I
3X2X13
Speed: 1750 RPM
Curve: 945

Open Impeller
Dia: 6" to 13"
Eye Area: 7.1 Sq. In.
Max Sphere: 1/2 In.

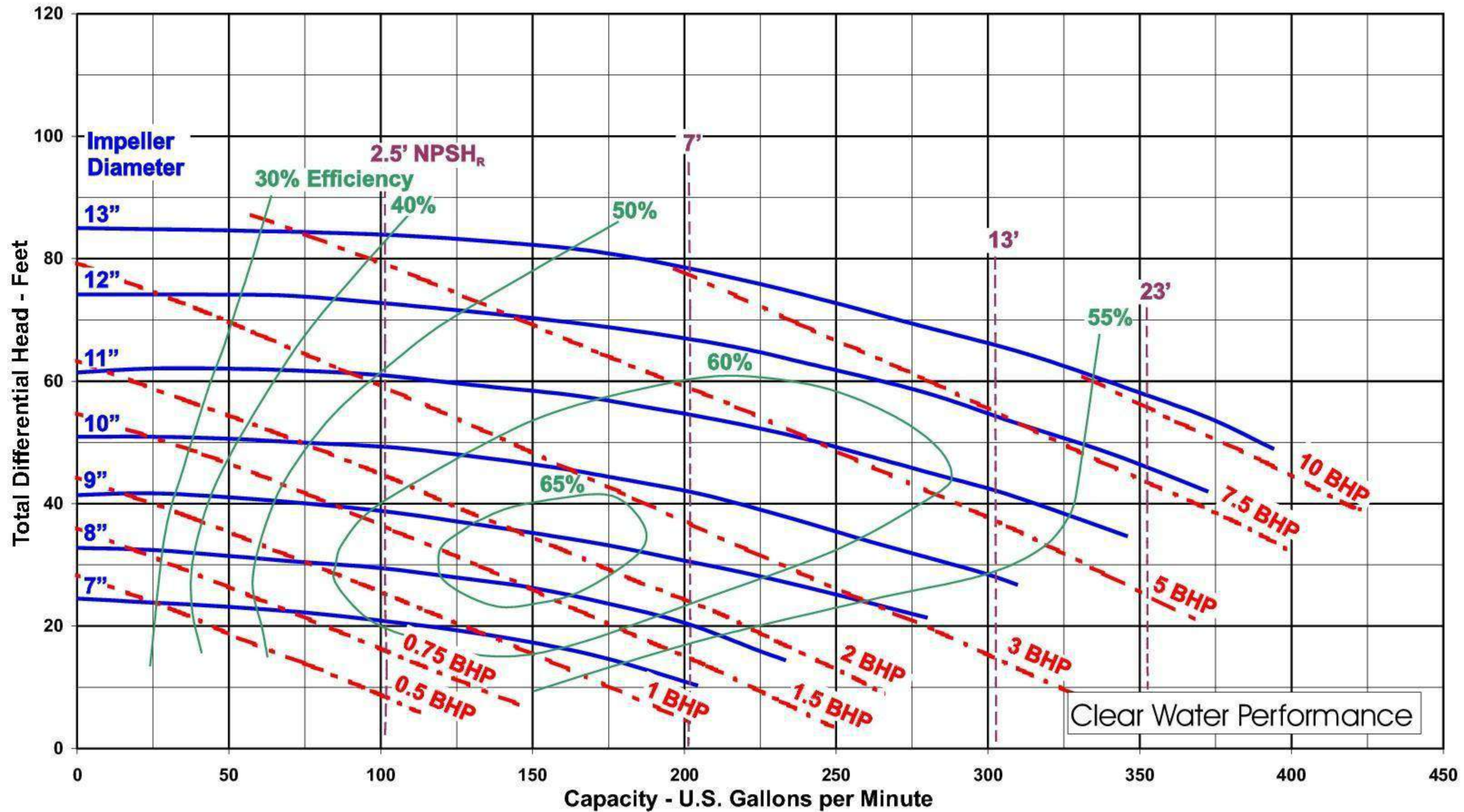
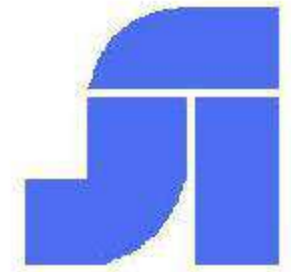
Abran Sanat Co.



Magnum I
3X2X13
Speed: 1150 RPM
Curve: 944

Open Impeller
Dia: 7" to 13"
Eye Area: 7.1 Sq. In.
Max Sphere: 1/2 In.

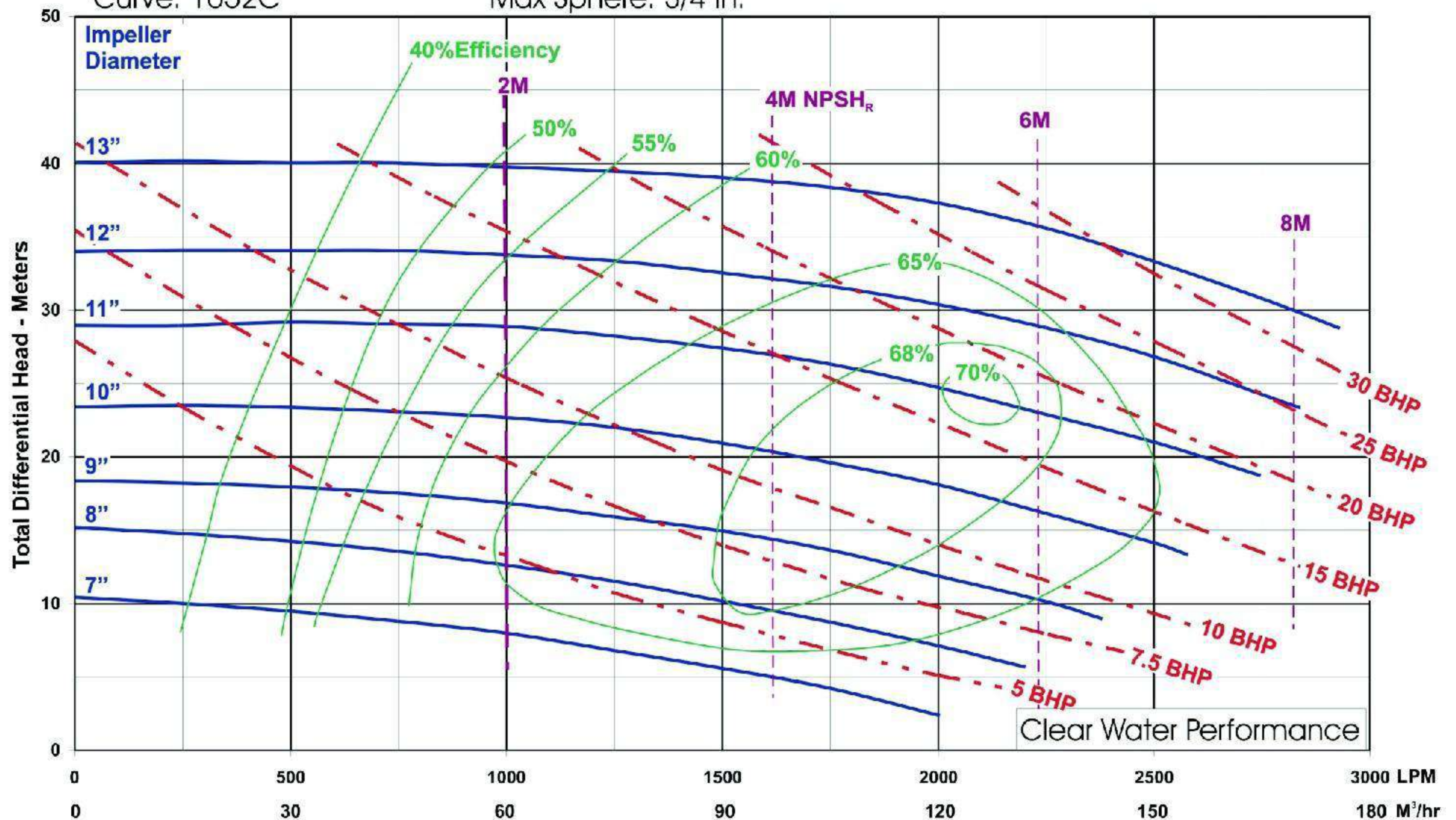
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Magnum I
4X3X13
Speed: 1450 RPM
Curve: 1052C

Open Impeller
Dia: 7" to 13"
Eye Area: 12.5 Sq. In.
Max Sphere: 3/4 In.

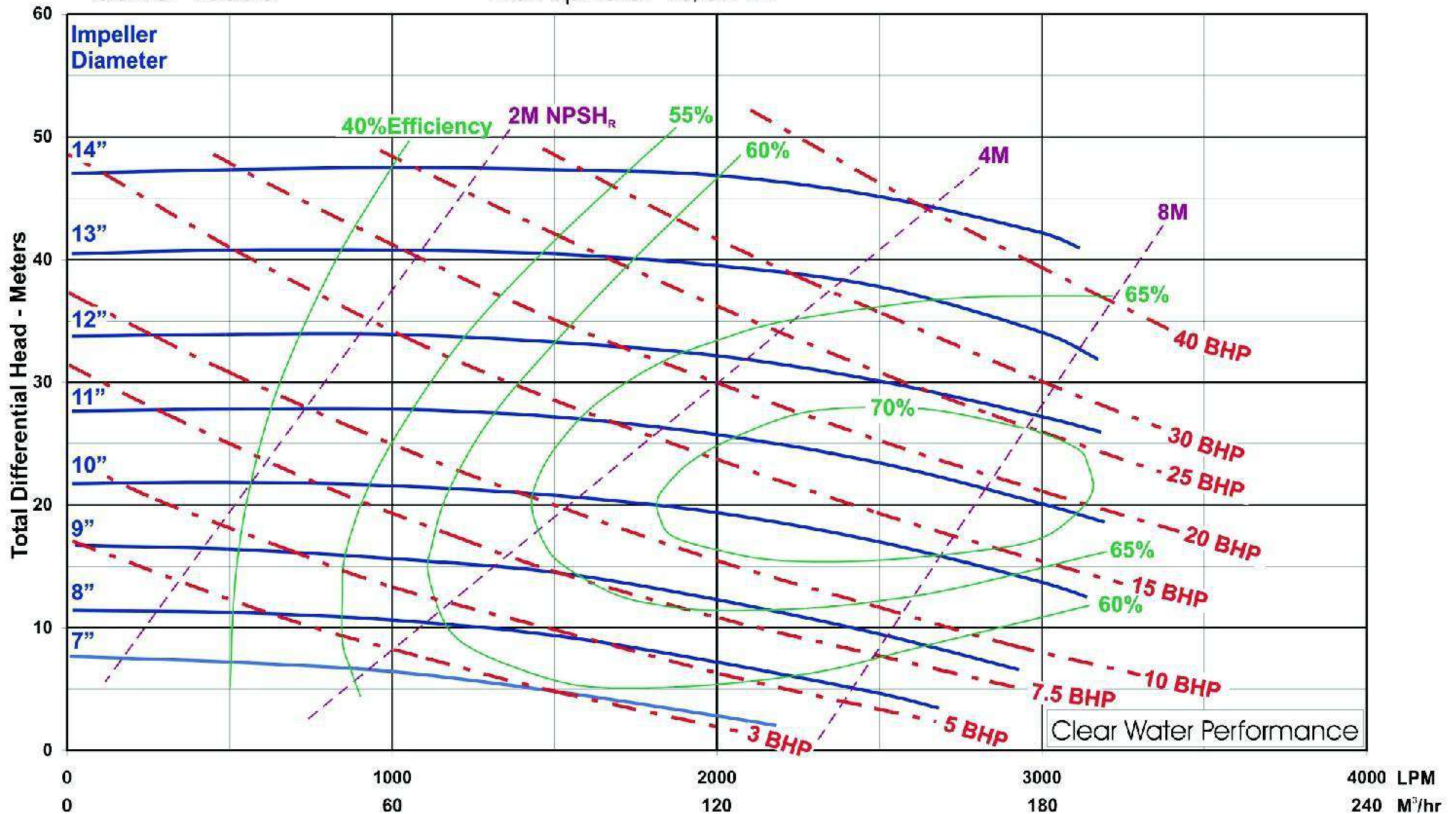
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Magnum I
5X4X14
Speed: 1450 RPM
Curve: 1056C

Open Impeller
Dia: 7" to 14"
Eye Area: 19.6 Sq. In.
Max Sphere: 13/32 In.

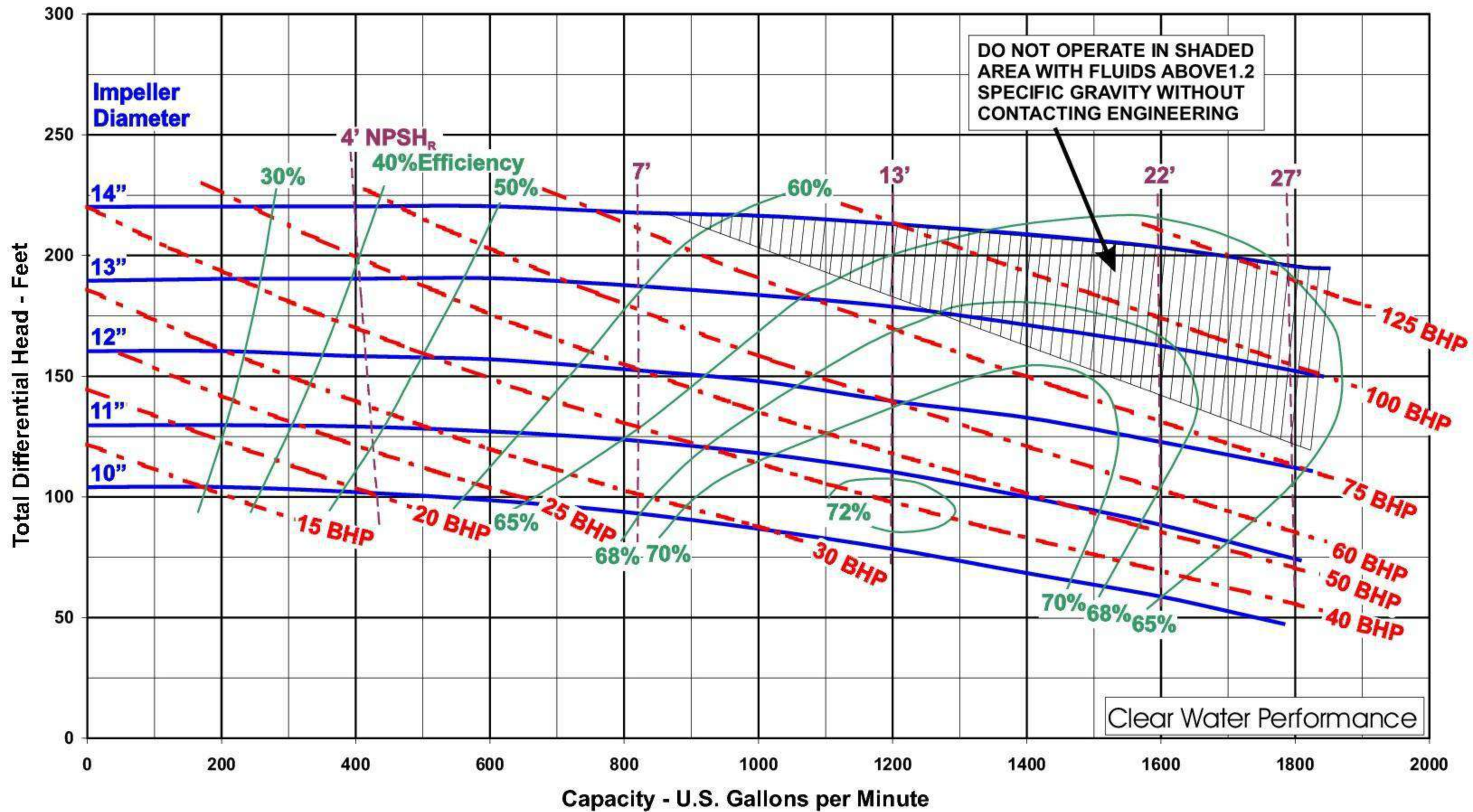
Abran Sanat Co.



Magnum I
6X5X14
Speed: 1750 RPM
Curve: 953

Open Impeller
Dia: 10" to 14"
Eye Area: 28.3 Sq. In.
Max Sphere: 15/16 In.

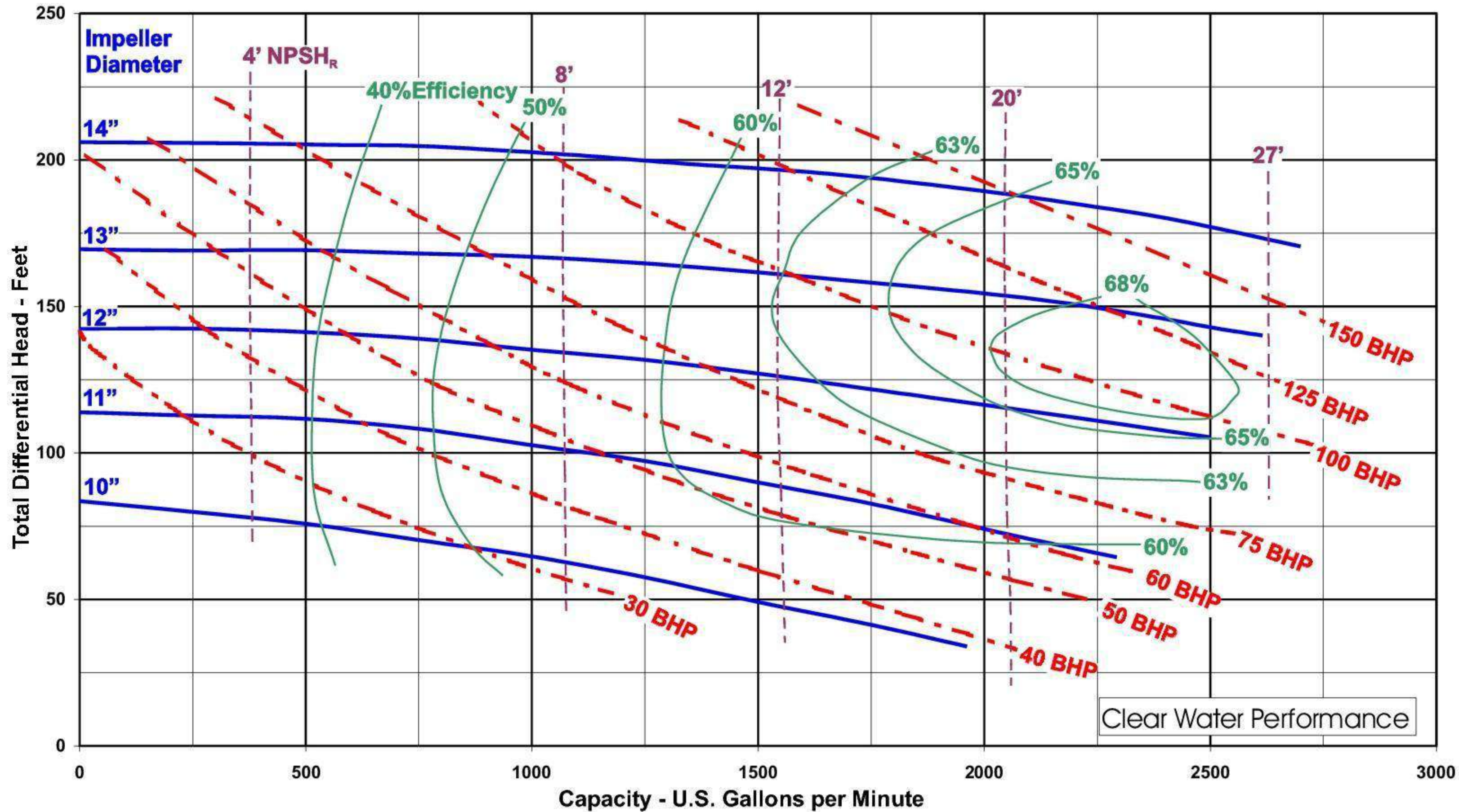
Abran Sanat Co.



Magnum I
8X6X14
Speed: 1750 RPM
Curve: 957

Open Impeller
Dia: 10" to 14"
Eye Area: 50.3 Sq. In.
Max Sphere: 1 3/8 In.

Abran Sanat Co.



Magnum I

6X5X14

Speed: 1450 RPM

Curve: 1053C

Open Impeller

Dia: 10" to 14"

Eye Area: 28.3 Sq. In.

Max Sphere: 15/16 In.

Abran Sanat Co.

