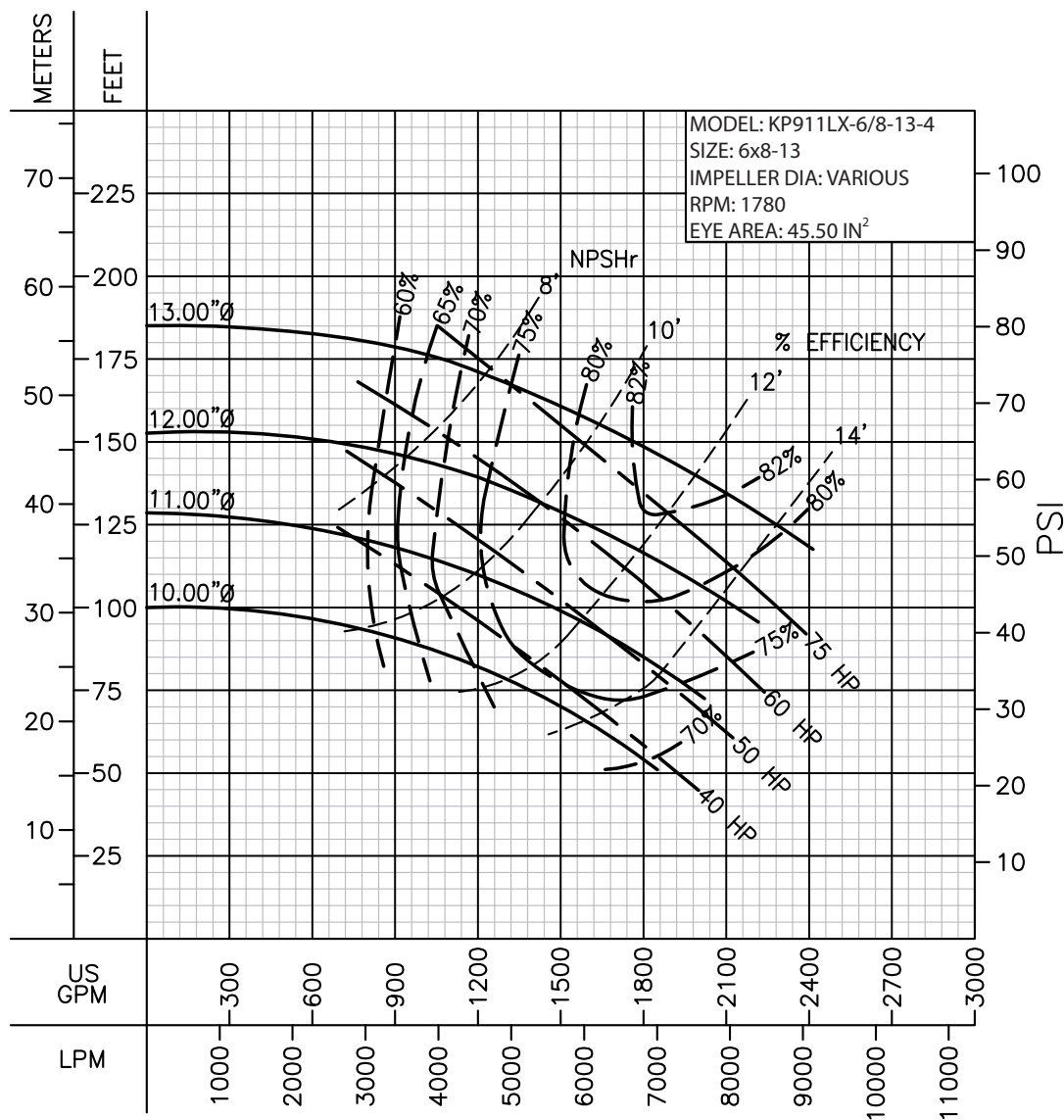


**PERFORMANCE CURVES**

ANSI Centrifugal

Process Pumps

Series: **KP911LX**



LIQUID: WATER  
 SPECIFIC GRAVITY: 1.00

TEMPERATURE: 70° F (21° C)  
 MAX. SOLID SIZE: .875 in

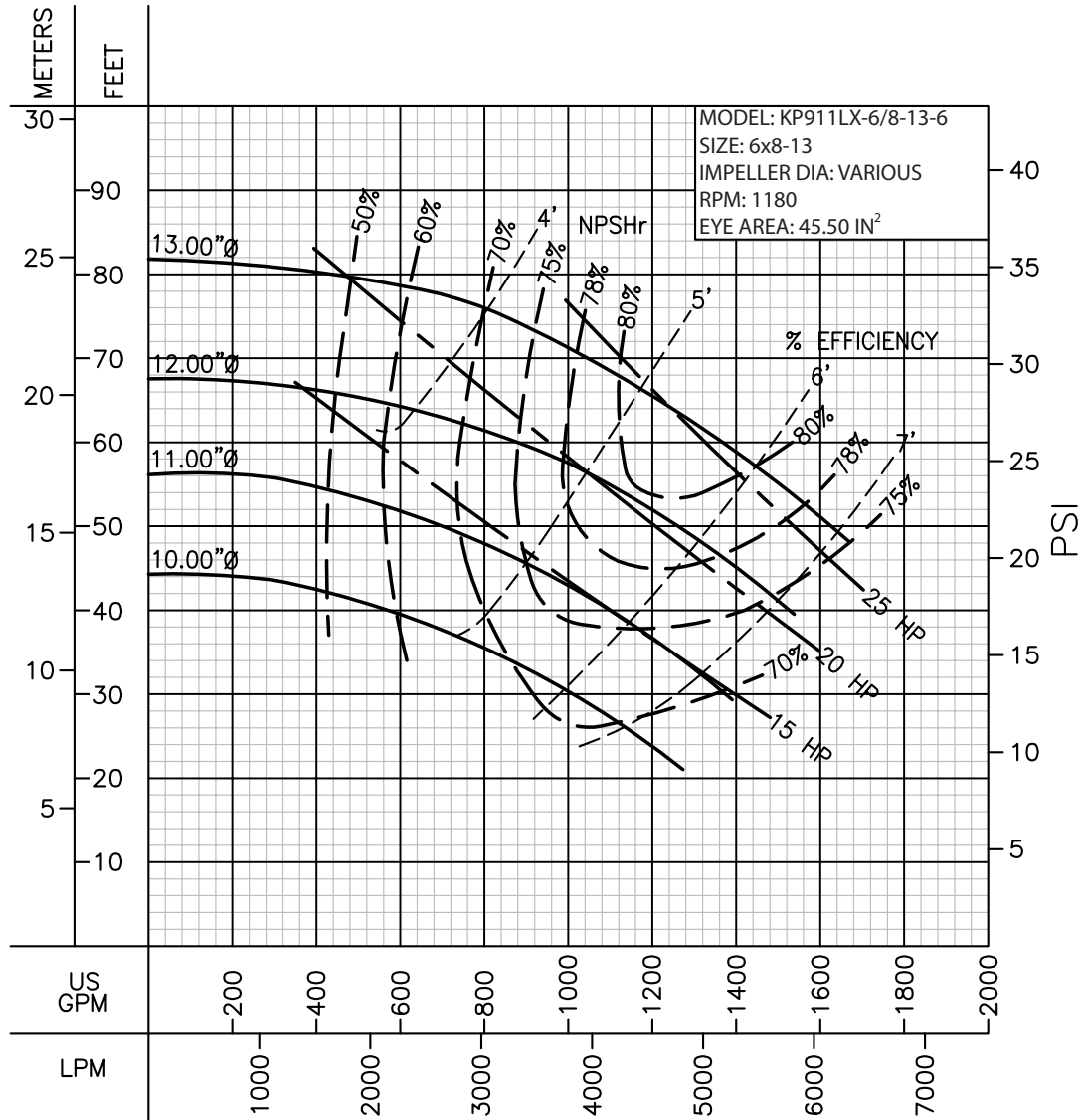


### PERFORMANCE CURVES

ANSI Centrifugal

Process Pumps

Series: **KP911LX**

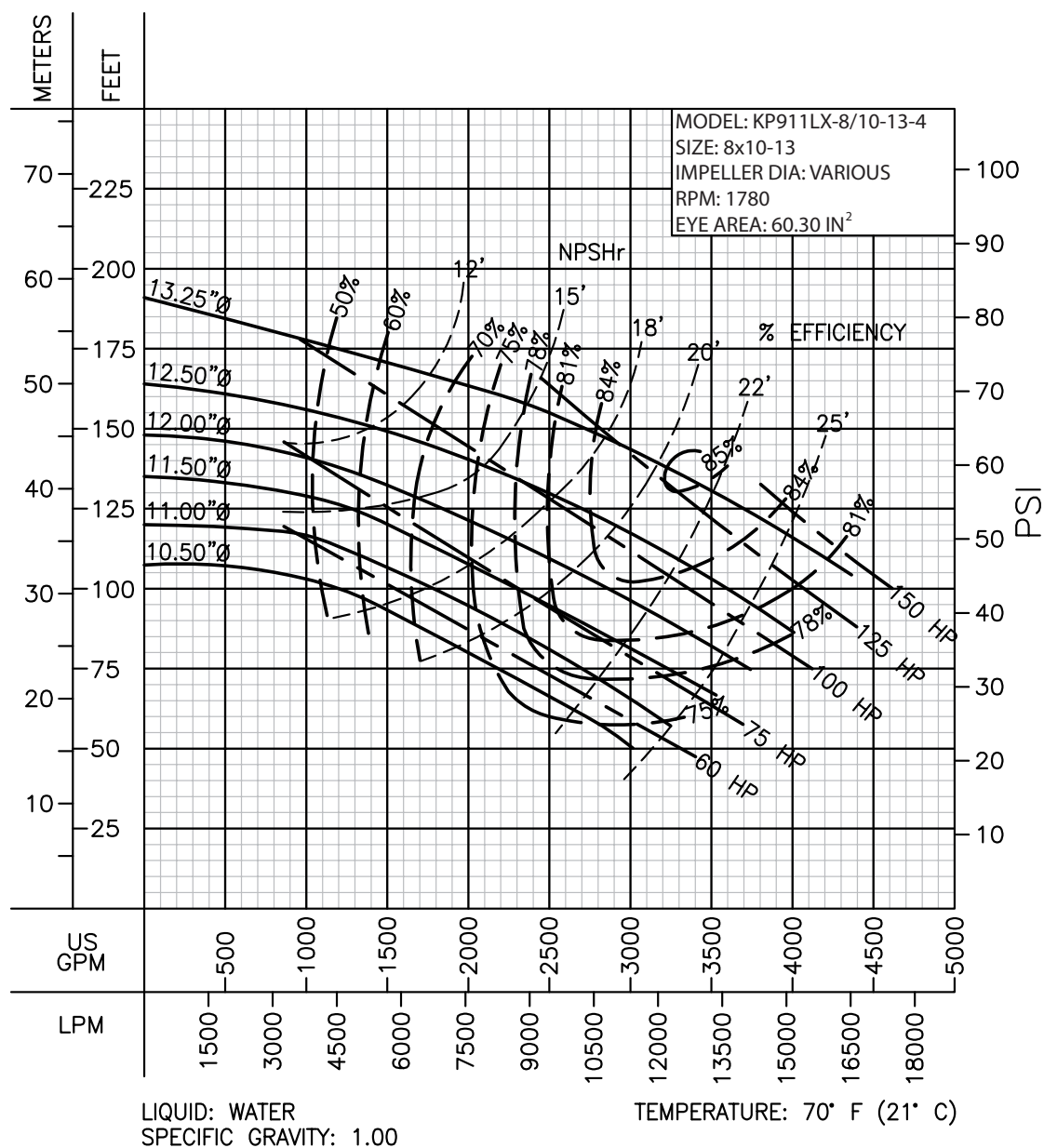


LIQUID: WATER  
SPECIFIC GRAVITY: 1.00

TEMPERATURE: 70° F (21° C)  
MAX. SOLID SIZE: .875 in

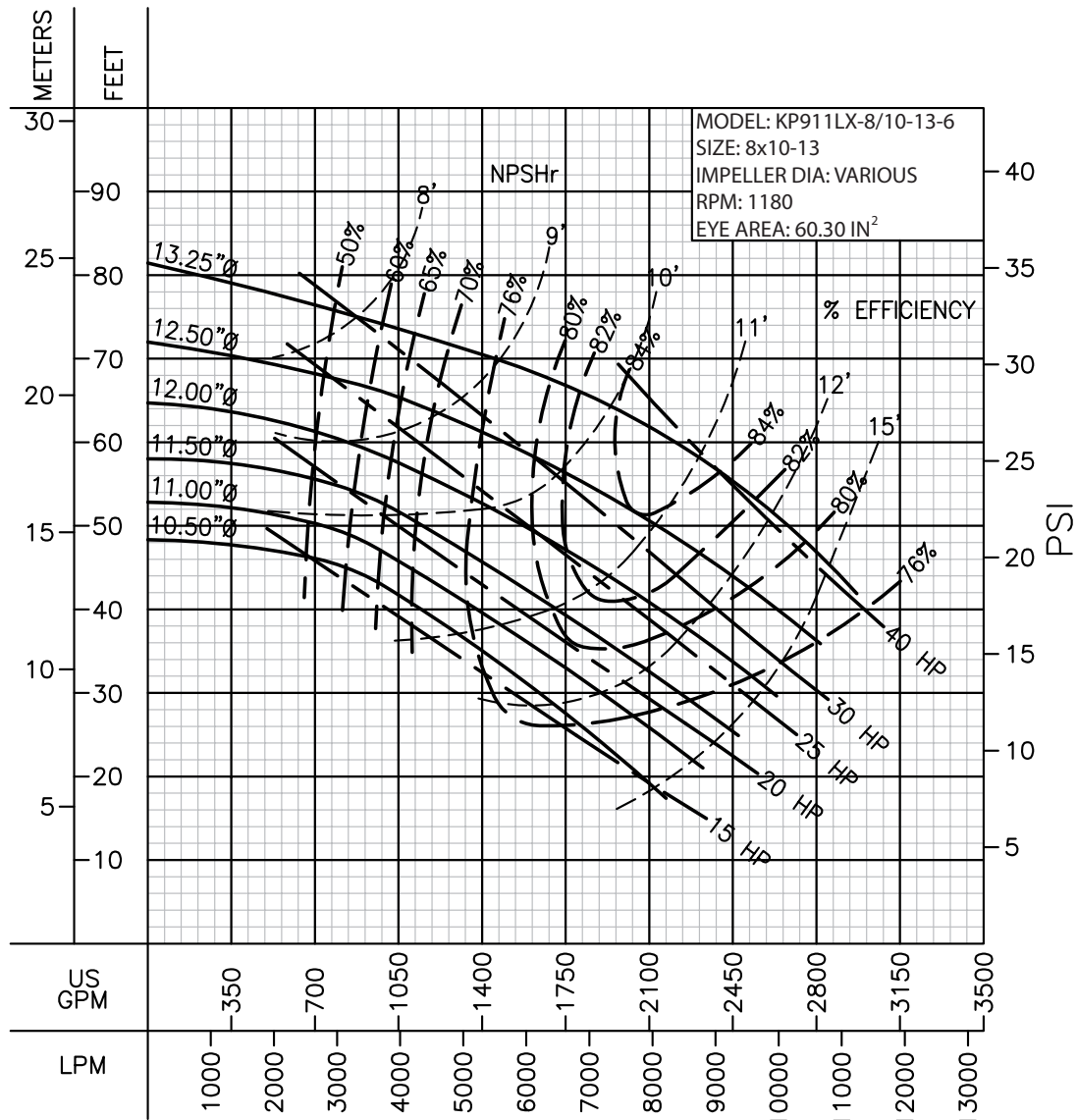


**PERFORMANCE CURVES**  
 ANSI Centrifugal  
 Process Pumps  
 Series: **KP911LX**





**PERFORMANCE CURVES**  
ANSI Centrifugal  
Process Pumps  
Series: **KP911LX**



LIQUID: WATER  
SPECIFIC GRAVITY: 1.00

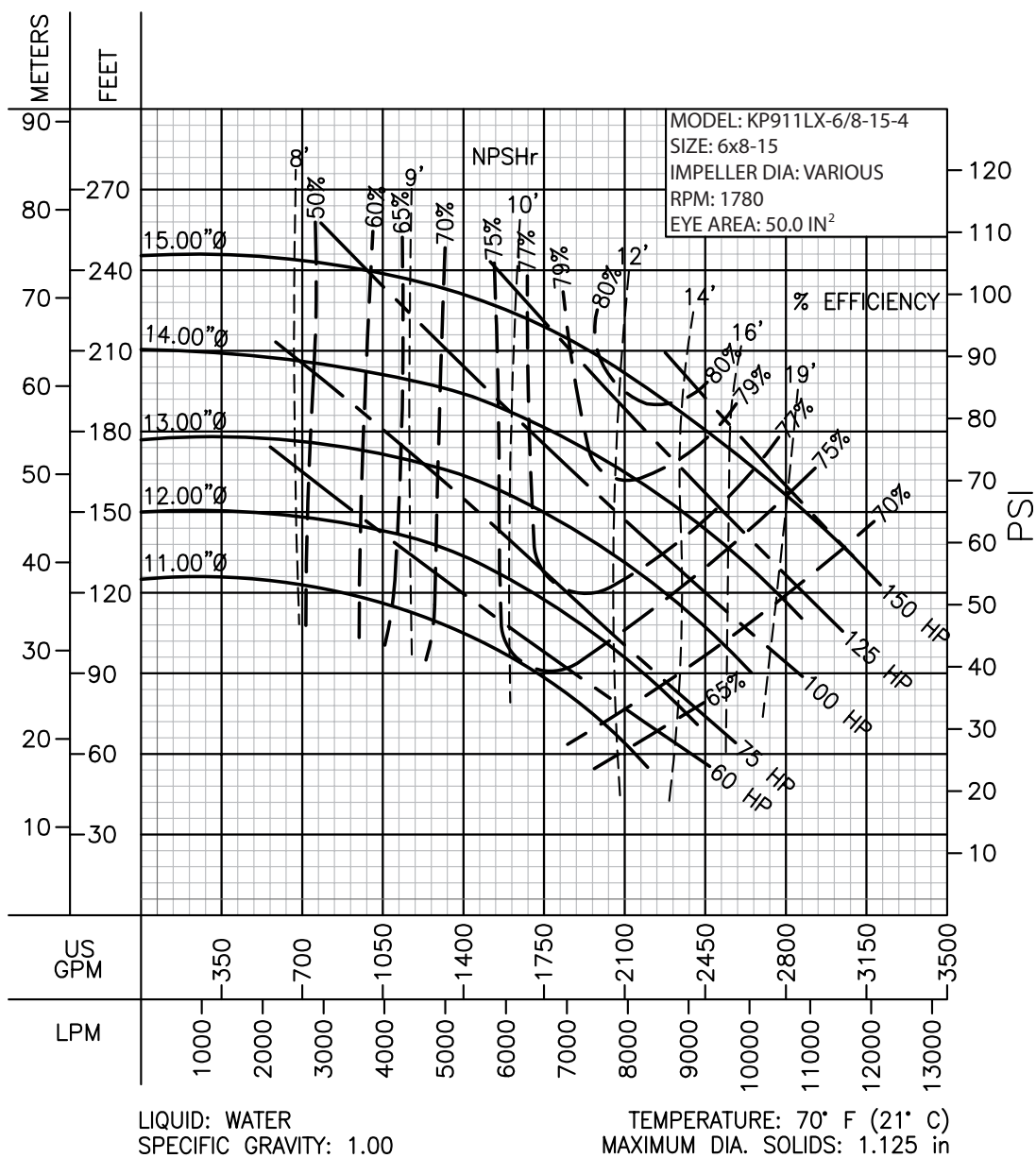
TEMPERATURE: 70° F (21° C)

**PERFORMANCE CURVES**

ANSI Centrifugal

Process Pumps

Series: **KP911LX**

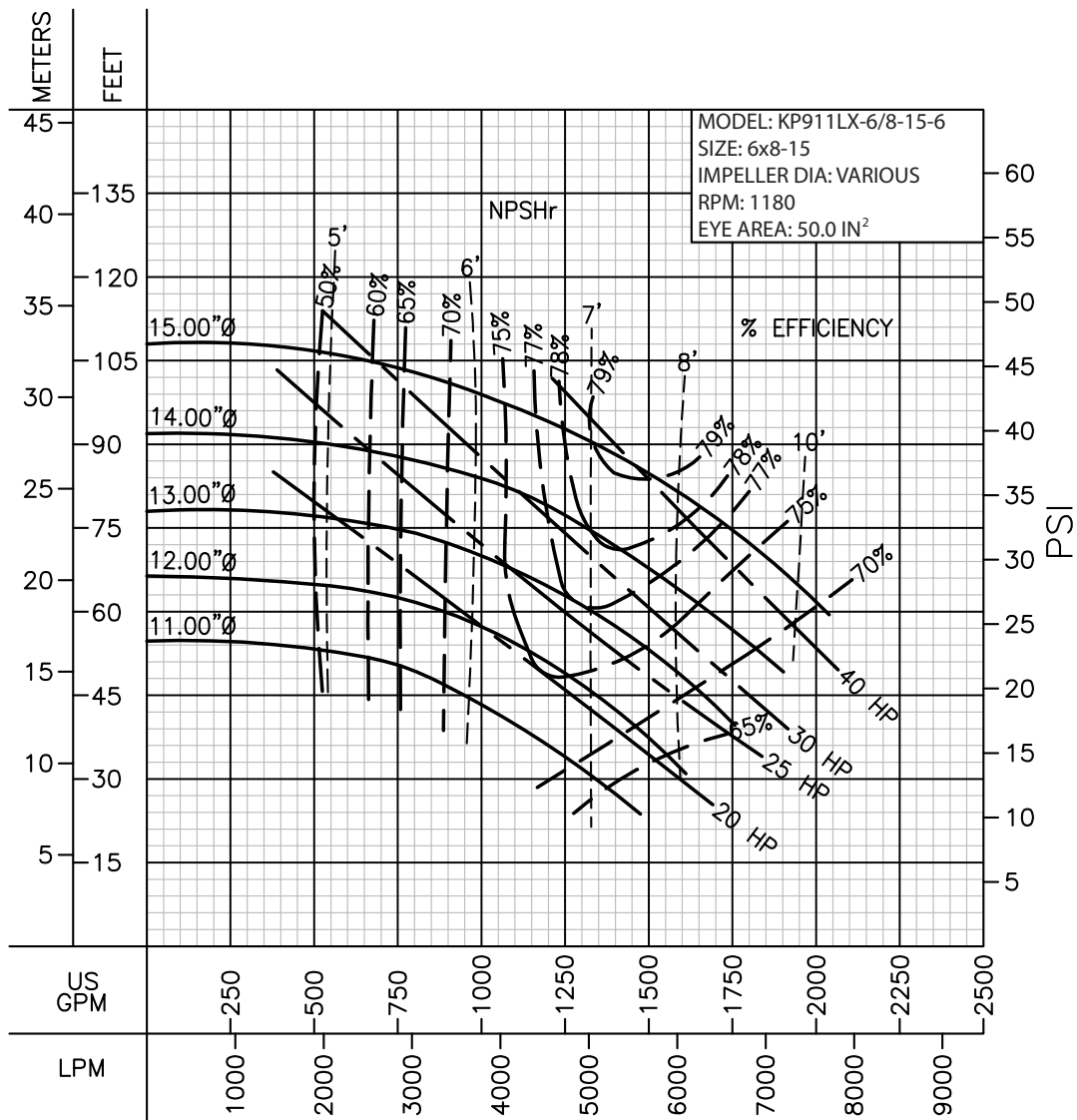




### PERFORMANCE CURVES

ANSI Centrifugal  
Process Pumps

Series: **KP911LX**

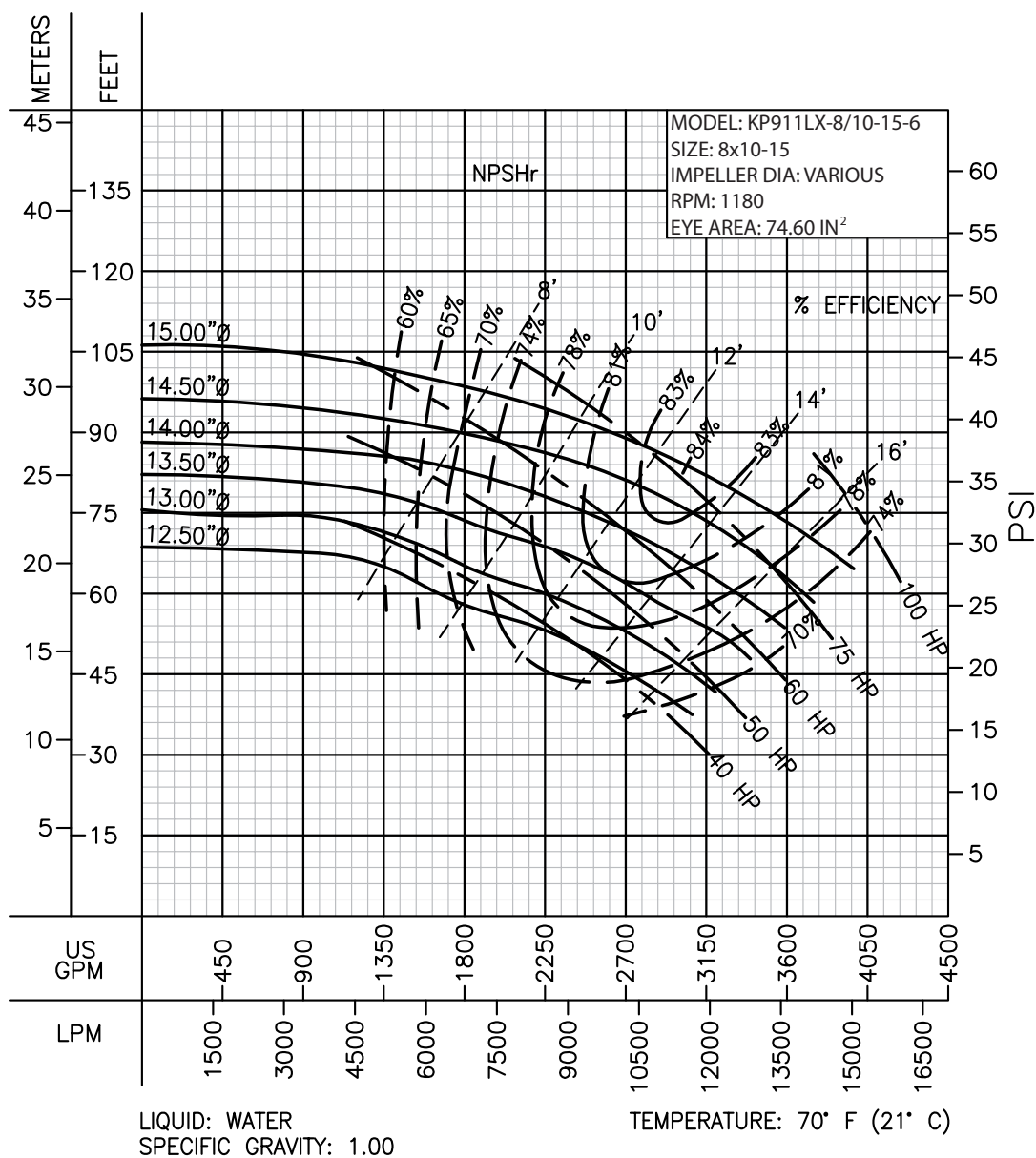


LIQUID: WATER  
SPECIFIC GRAVITY: 1.00

TEMPERATURE: 70° F (21° C)  
MAX. SOLID SIZE: 1.125 in



**PERFORMANCE CURVES**  
 ANSI Centrifugal  
 Process Pumps  
 Series: **KP911LX**



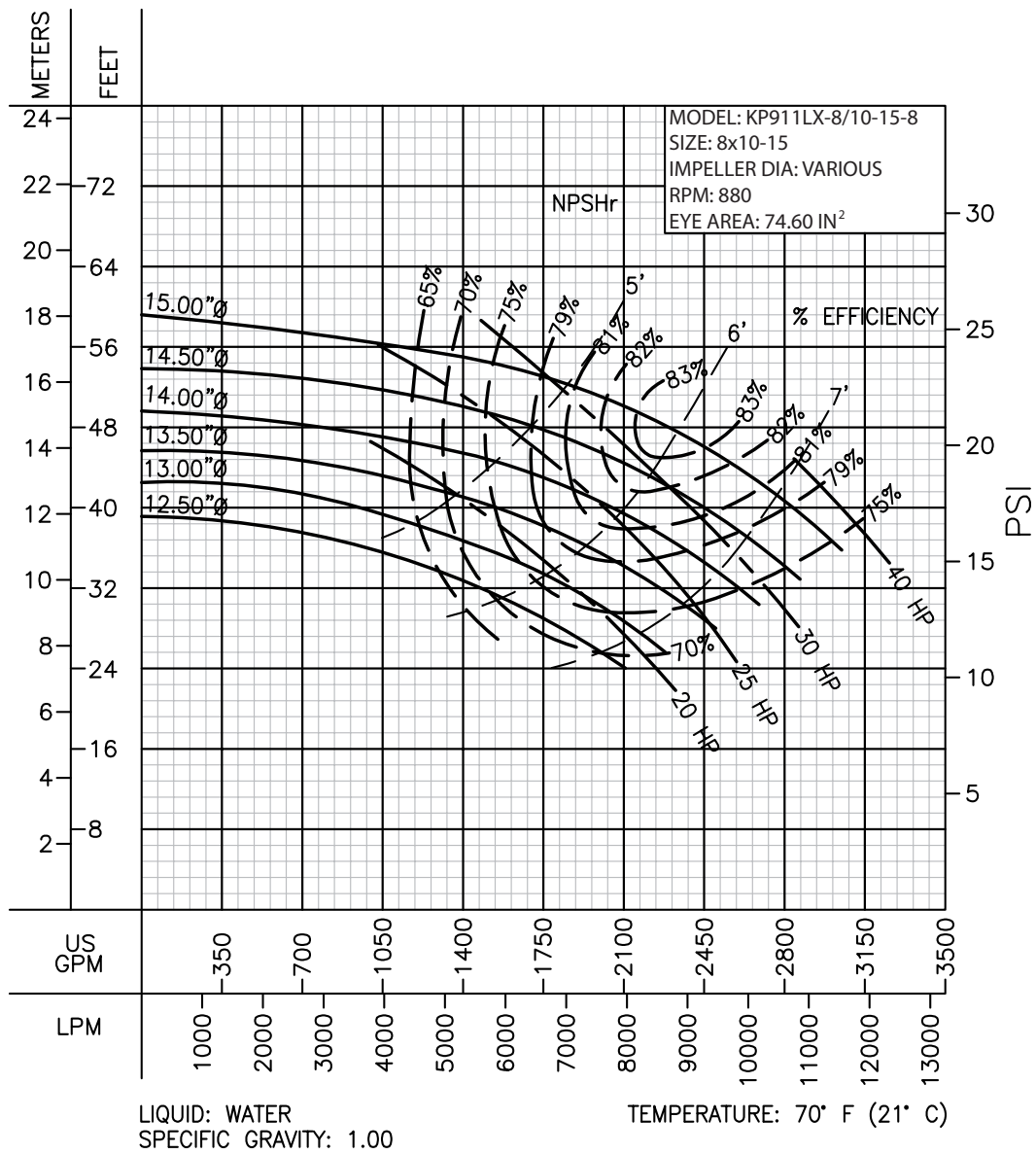


### PERFORMANCE CURVES

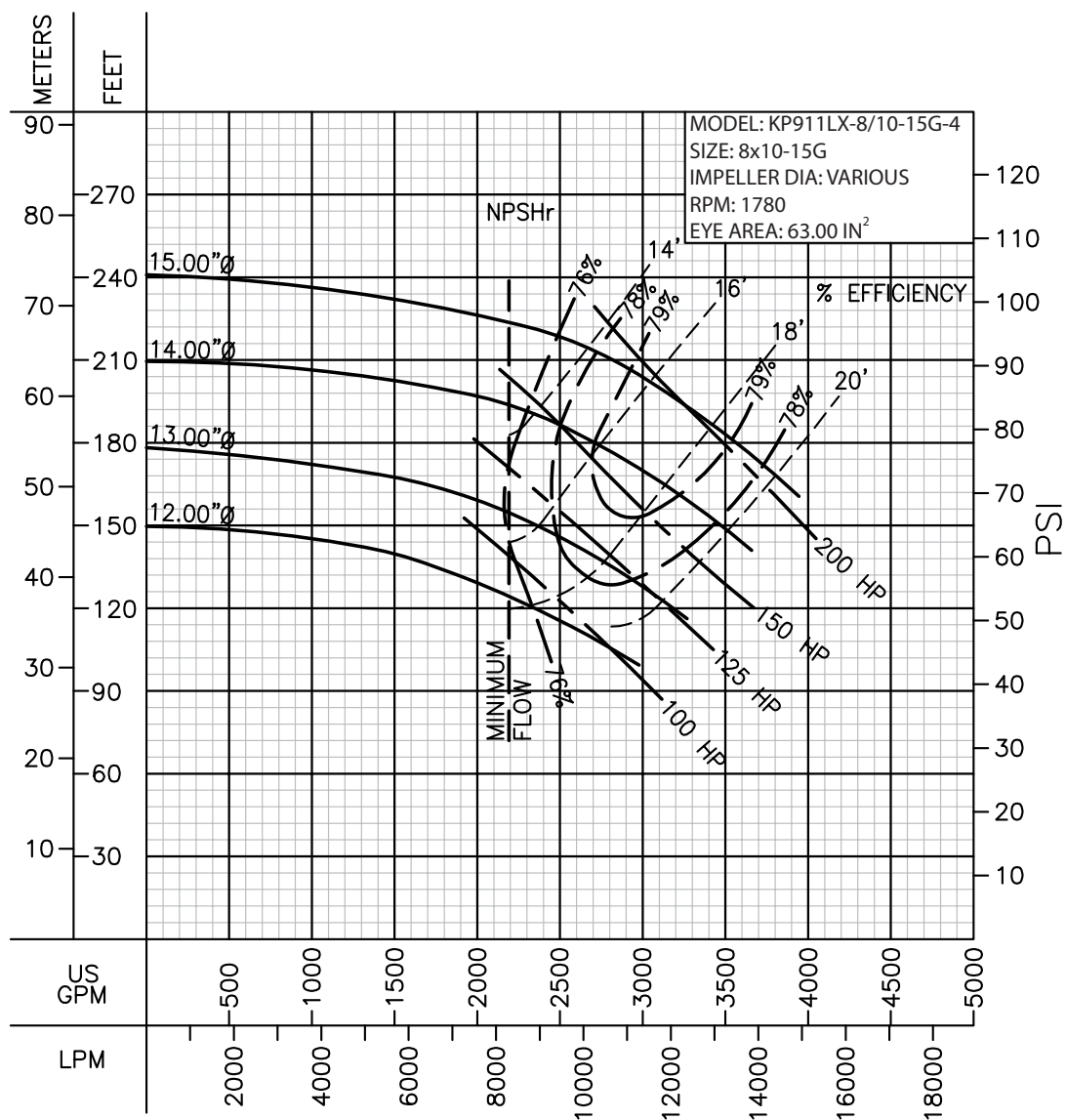
ANSI Centrifugal

Process Pumps

Series: **KP911LX**



**PERFORMANCE CURVES**  
 ANSI Centrifugal  
 Process Pumps  
 Series: **KP911LX**



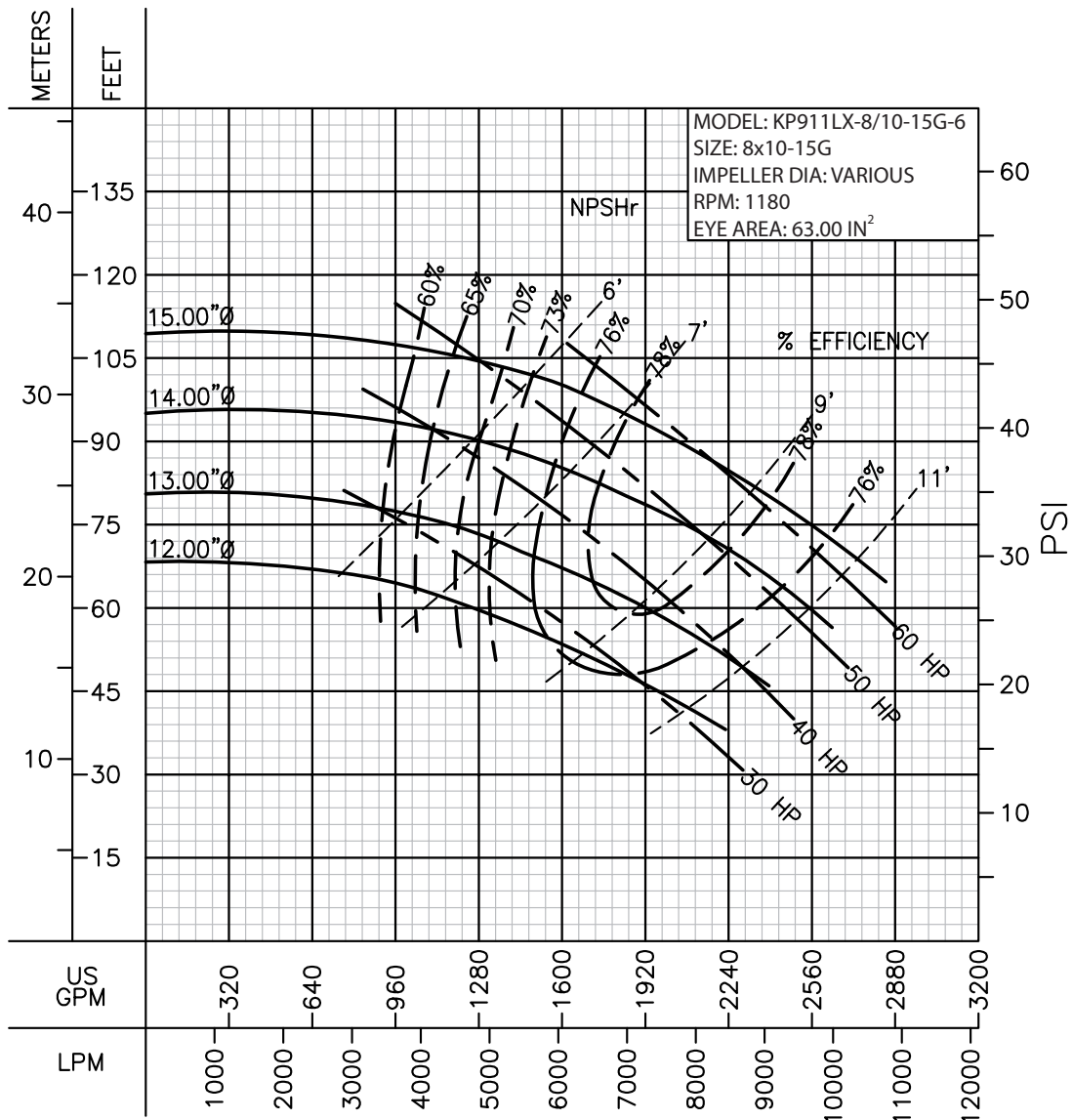
MODEL: KP911LX-8/10-15G-4  
 SIZE: 8x10-15G  
 IMPELLER DIA: VARIOUS  
 RPM: 1780  
 EYE AREA: 63.00 IN<sup>2</sup>

LIQUID: WATER  
 SPECIFIC GRAVITY: 1.00

TEMPERATURE: 70° F (21° C)  
 MAX. SOLID SIZE: 1.060 in



**PERFORMANCE CURVES**  
ANSI Centrifugal  
Process Pumps  
Series: **KP911LX**

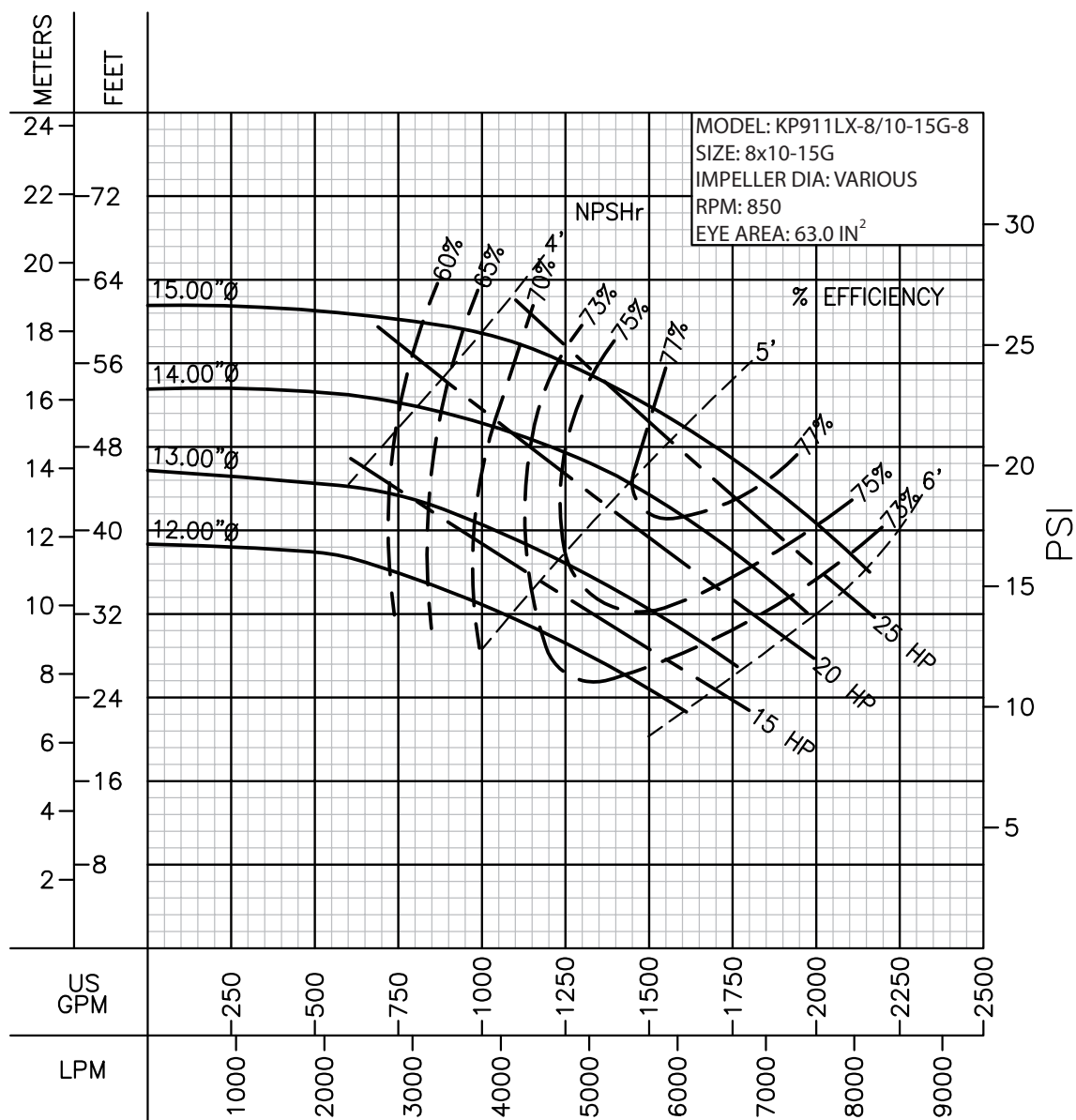


LIQUID: WATER  
SPECIFIC GRAVITY: 1.00

TEMPERATURE: 70° F (21° C)  
MAX. SOLID SIZE: 1.060 in



**PERFORMANCE CURVES**  
 ANSI Centrifugal  
 Process Pumps  
 Series: **KP911LX**



LIQUID: WATER  
 SPECIFIC GRAVITY: 1.00

TEMPERATURE: 70° F (21° C)  
 MAXIMUM DIA. SOLIDS: 1.060 in