

CURVES C1500 SUB R4

# Submersible Turbine Pump Curves

1500 RPM CURVES - 50 CYCLE PERFORMANCE

# Goulds Water Technology

Turbine

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# Goulds Water Technology

Turbine

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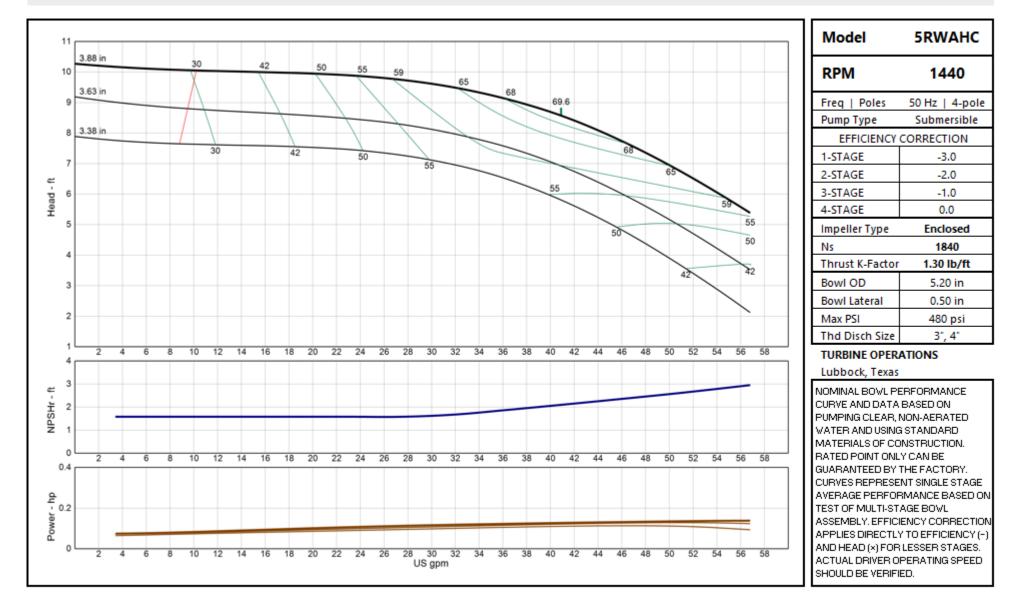
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Turbine

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### **MODEL 5RWAHC**

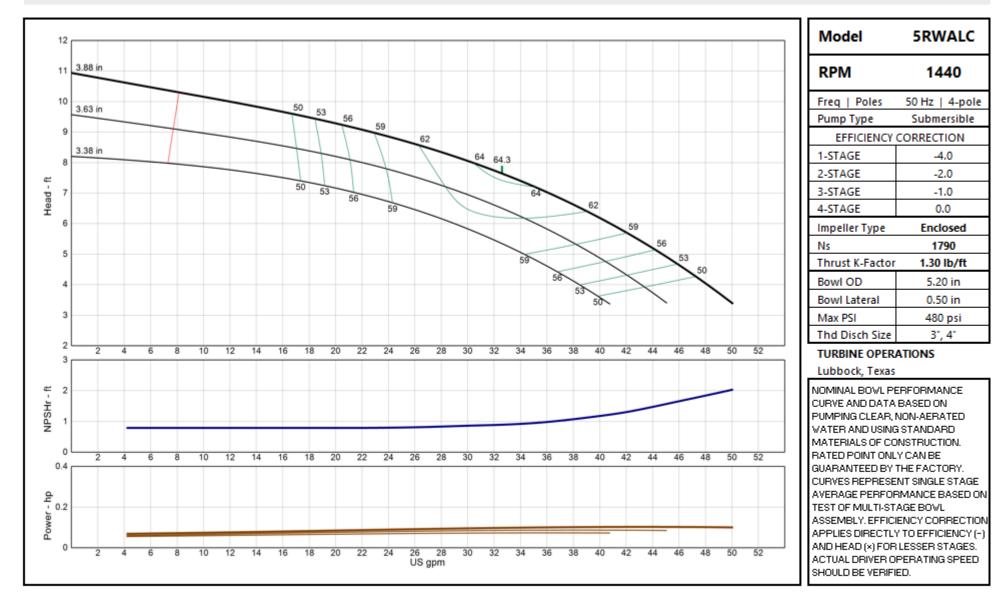








### **MODEL 5RWALC**

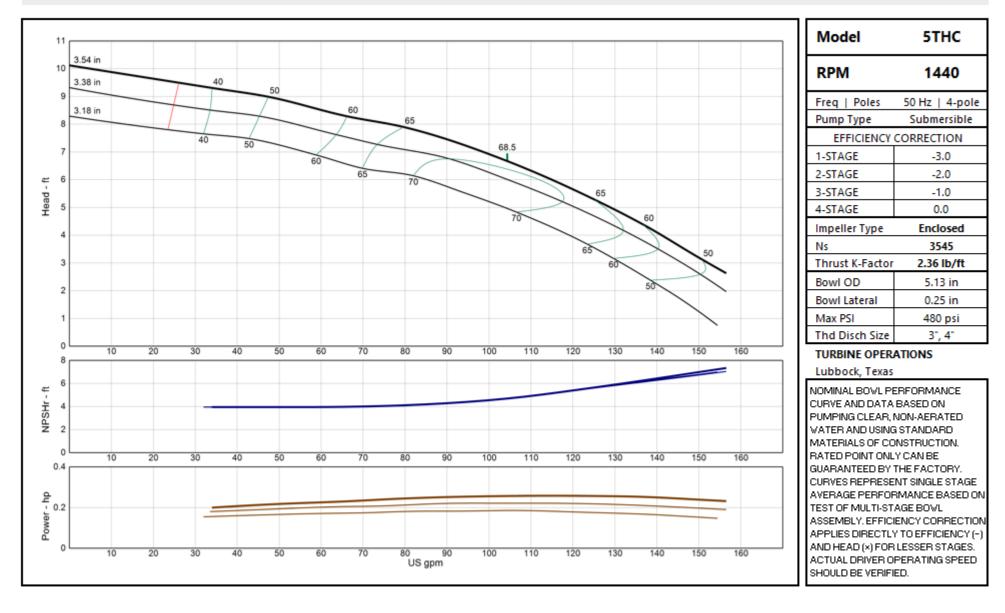








### **MODEL 5THC**

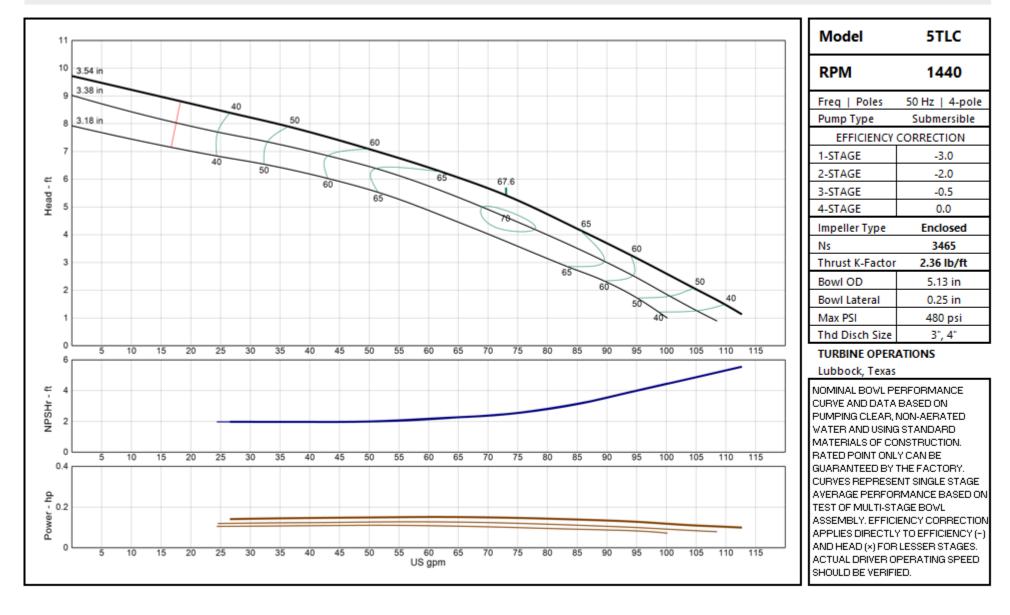








## **MODEL 5TLC**

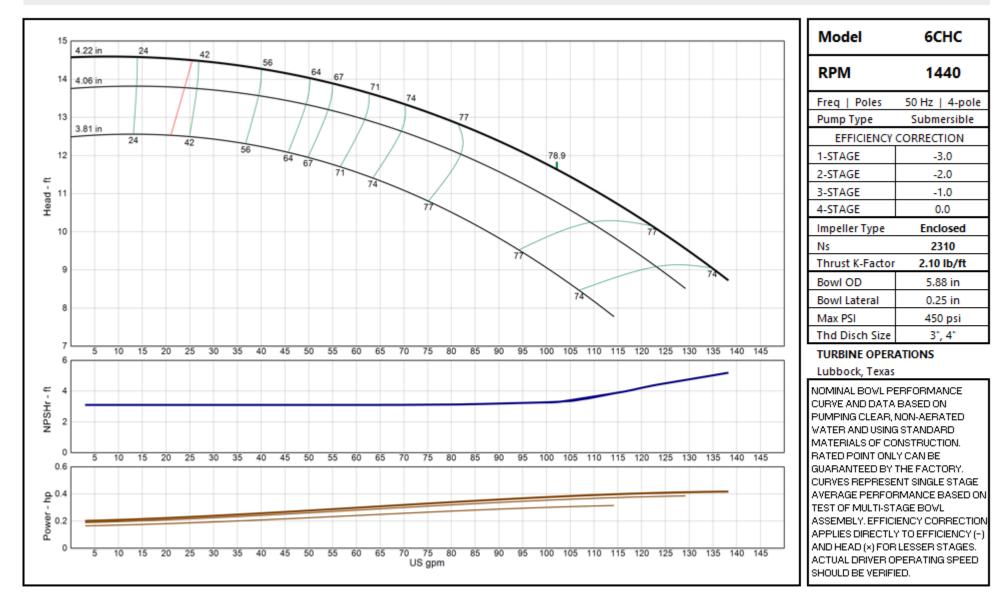








### **MODEL 6CHC**

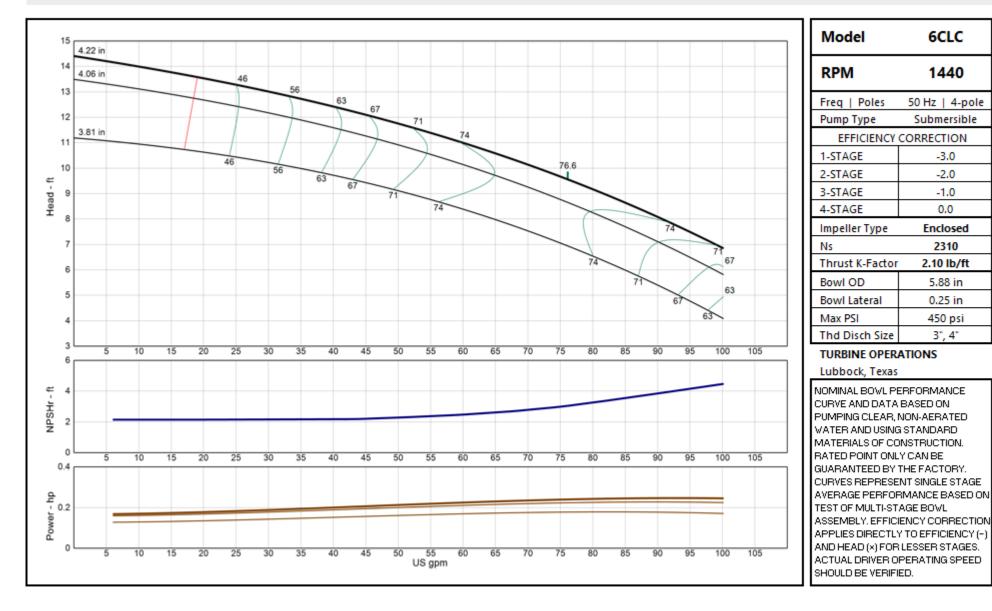








### **MODEL 6CLC**

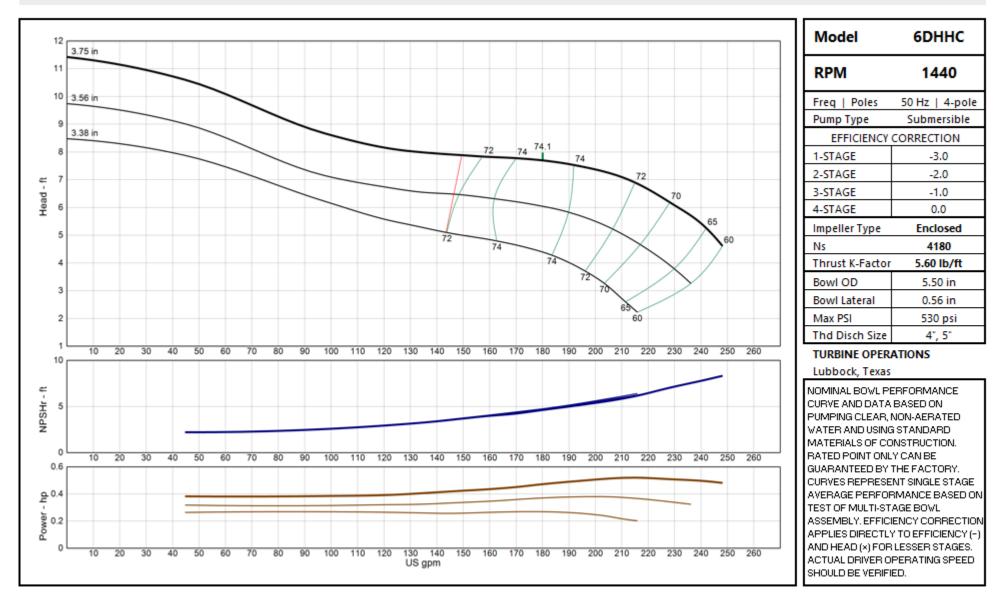








### **MODEL 6DHHC**

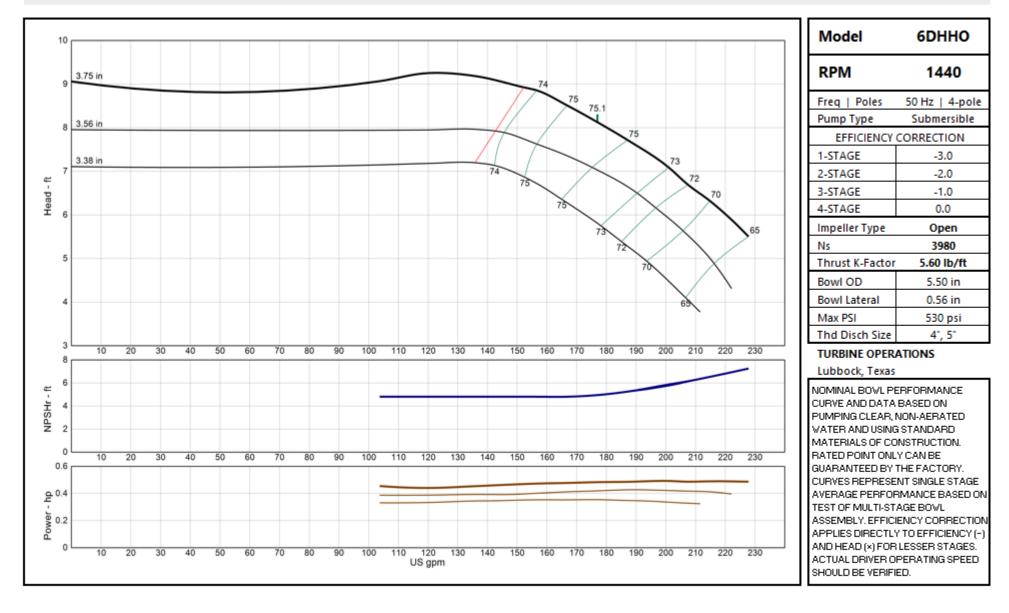








### **MODEL 6DHHO**

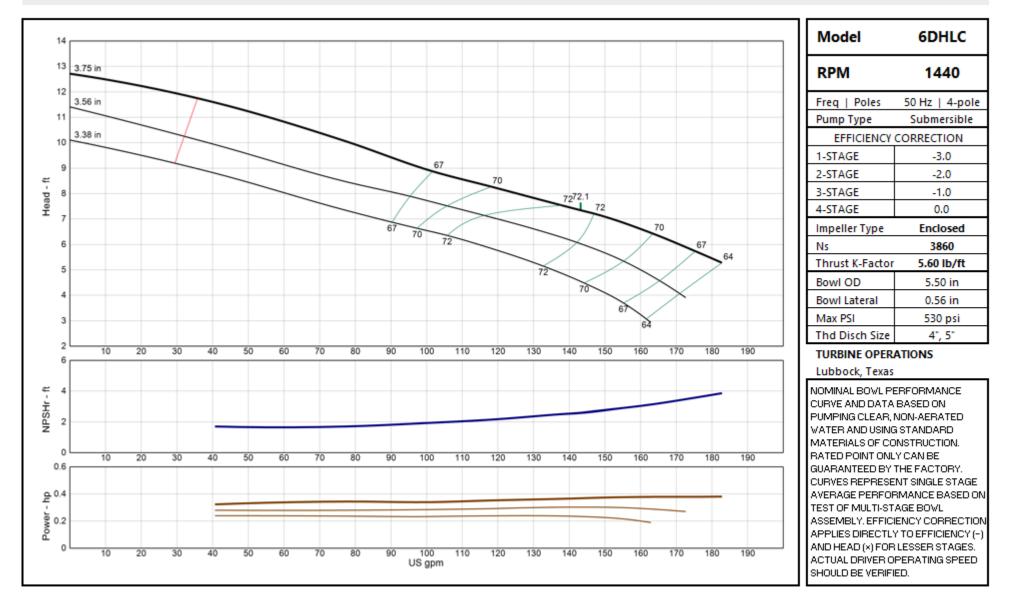








### **MODEL 6DHLC**

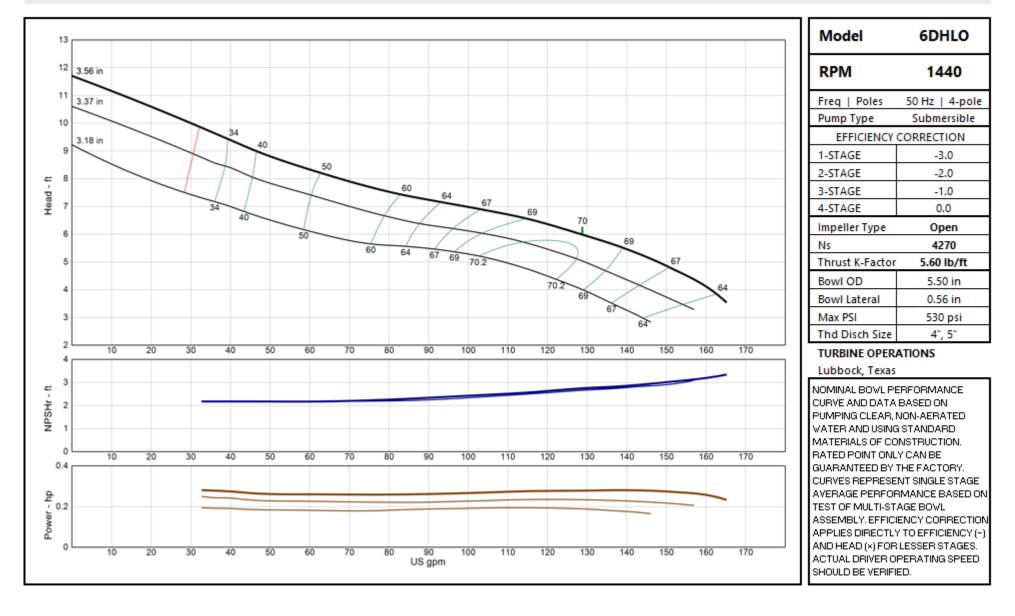








### **MODEL 6DHLO**

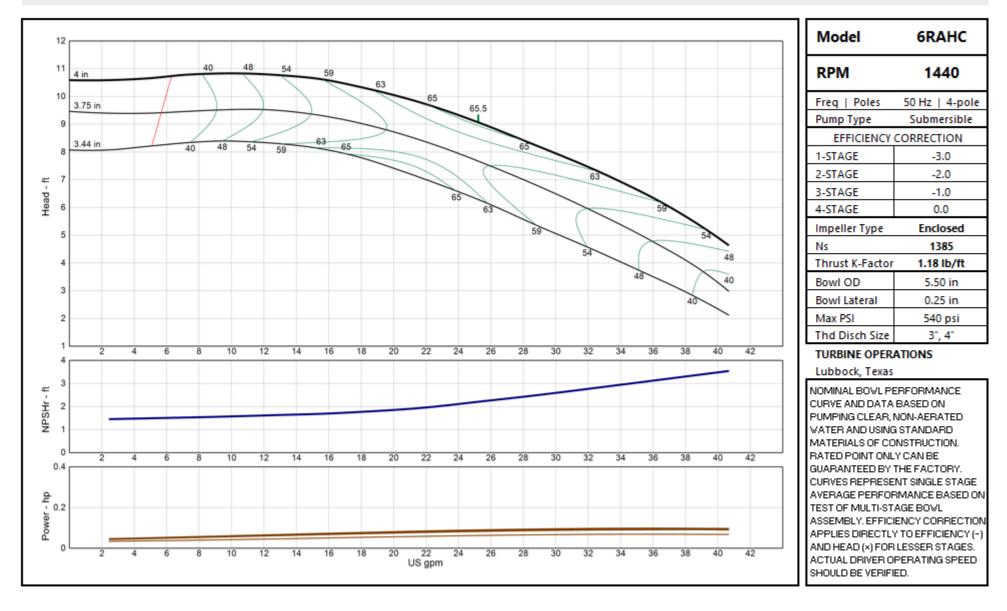








### **MODEL 6RAHC**

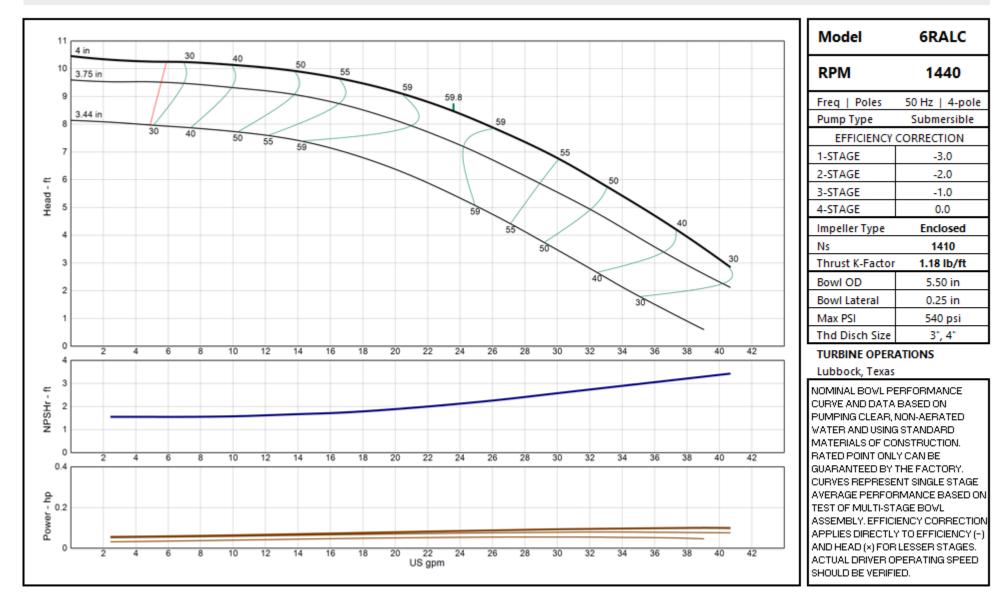








### **MODEL 6RALC**

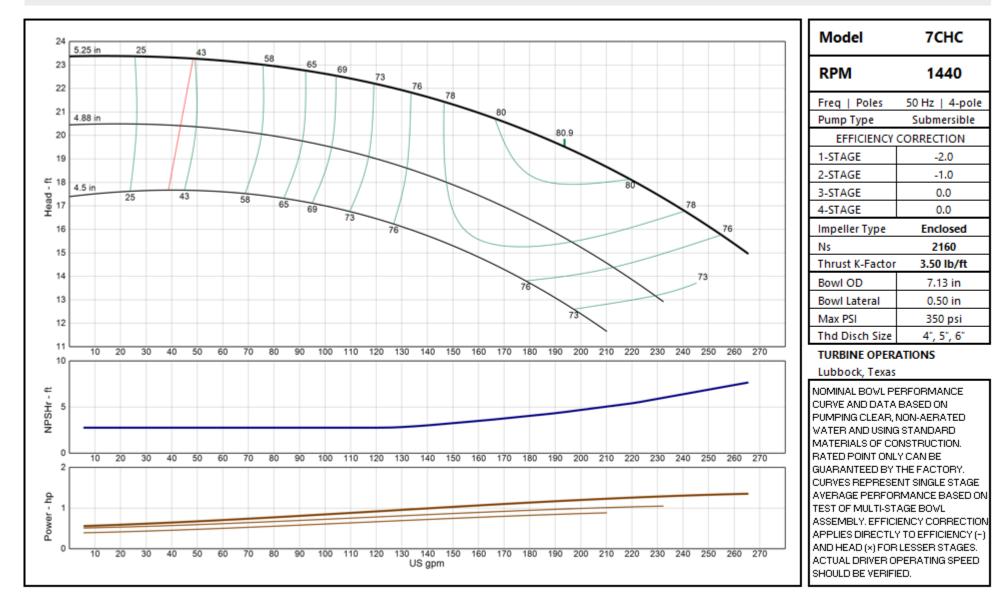








### **MODEL 7CHC**

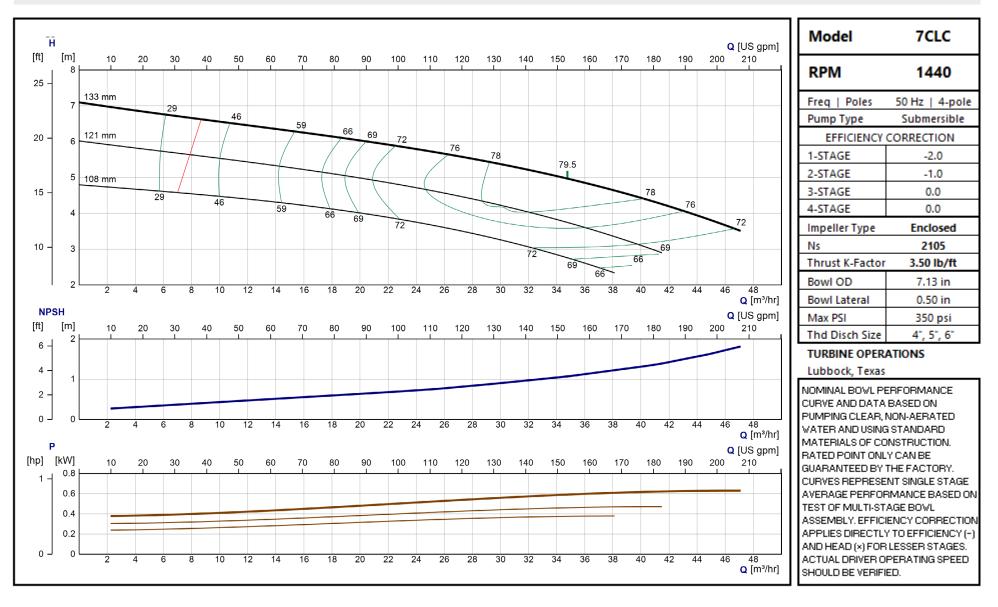








### **MODEL 7CLC**

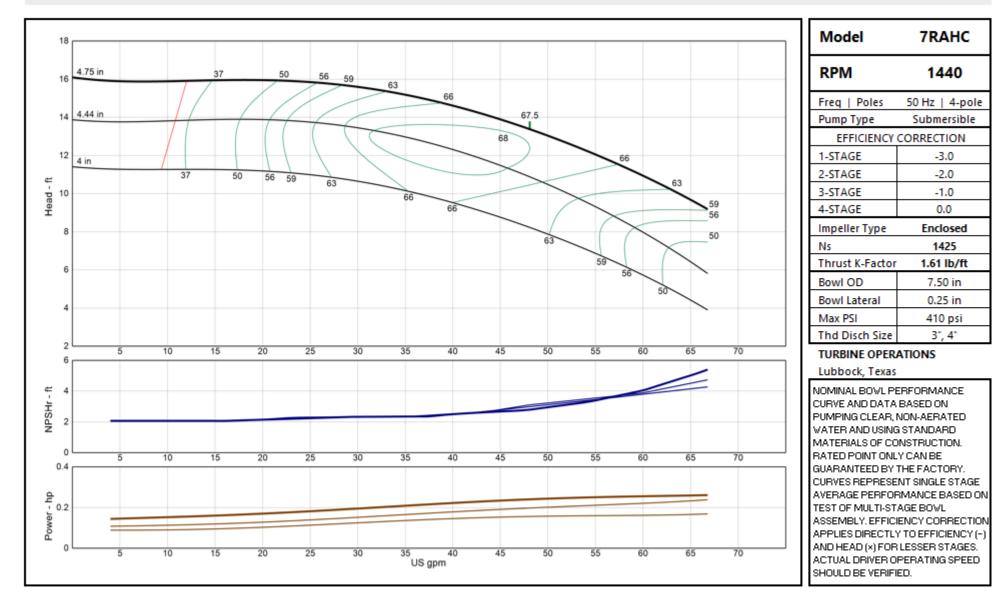








### **MODEL 7RAHC**

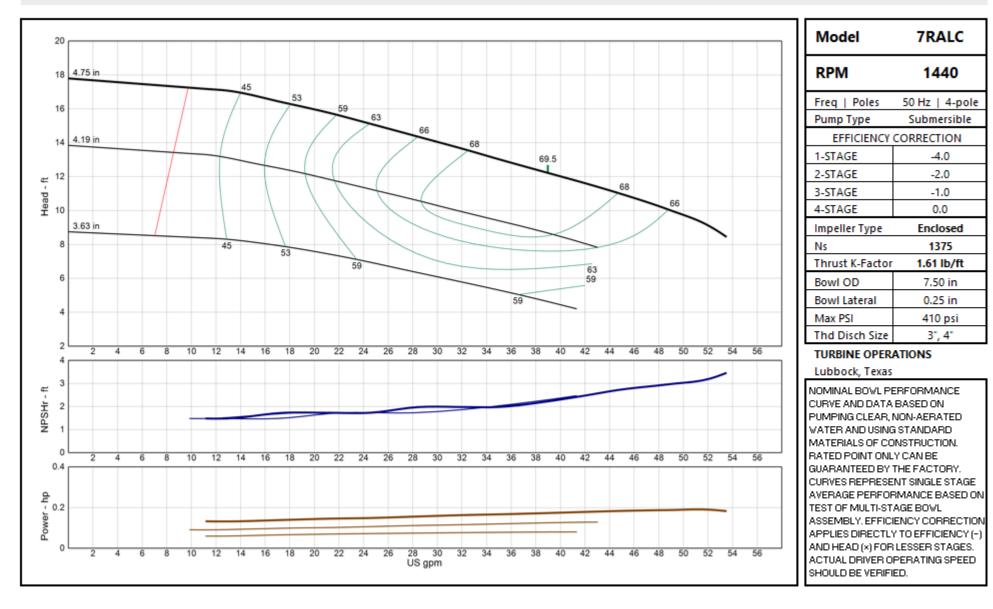








### **MODEL 7RALC**

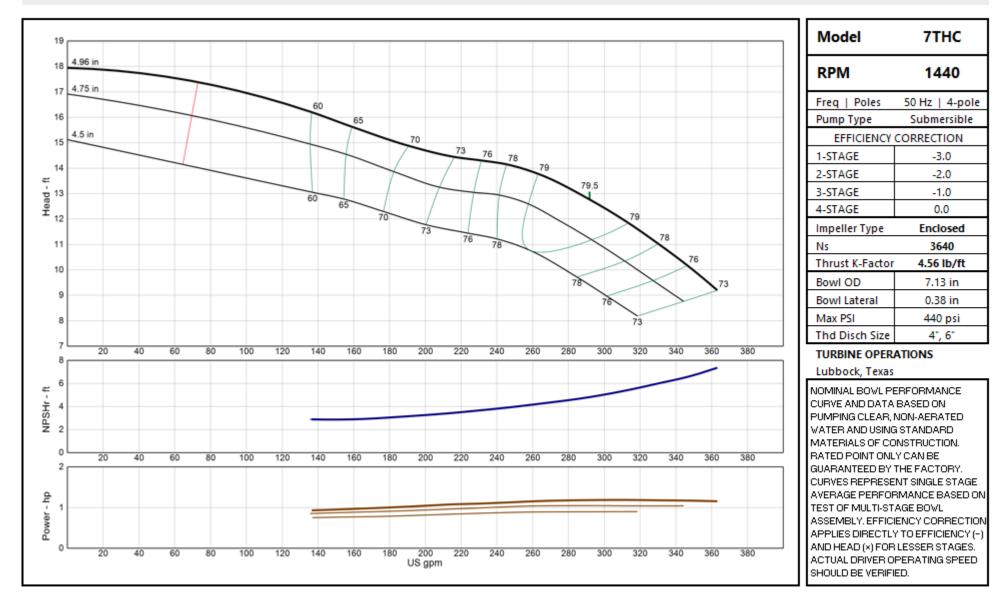








### **MODEL 7THC**





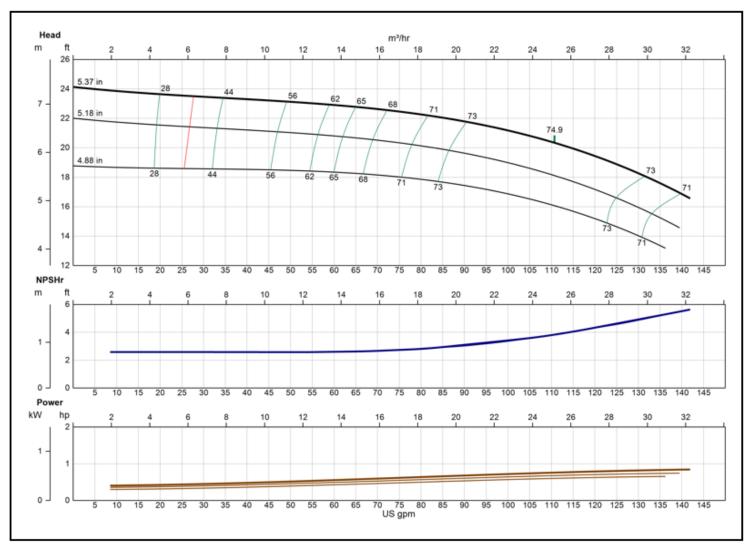




### **MODEL 7WAHC**

(Effective April 18, 2023)

#### Vertical Turbine Pump



Model	7WAHC	
RPM	1440	
Freq   Poles	50 Hz   4-pole	
Pump Type	Submersible	
EFFICIENCY CORRECTION		
1-STAGE	-3.0	
2-STAGE	-2.0	
2.074.05	-1.0	
4-STAGE	0.0	
Impeller Type	Enclosed	
Ns	1750	
Thrust K-Factor	2.63 lb/ft	
Bowl OD	7.13 in	
Bowl Lateral	0.50 in	
Max PSI	430 psi	
Thd Disch Size	4", 6"	

XYLEM AWS

Lubbock, TX

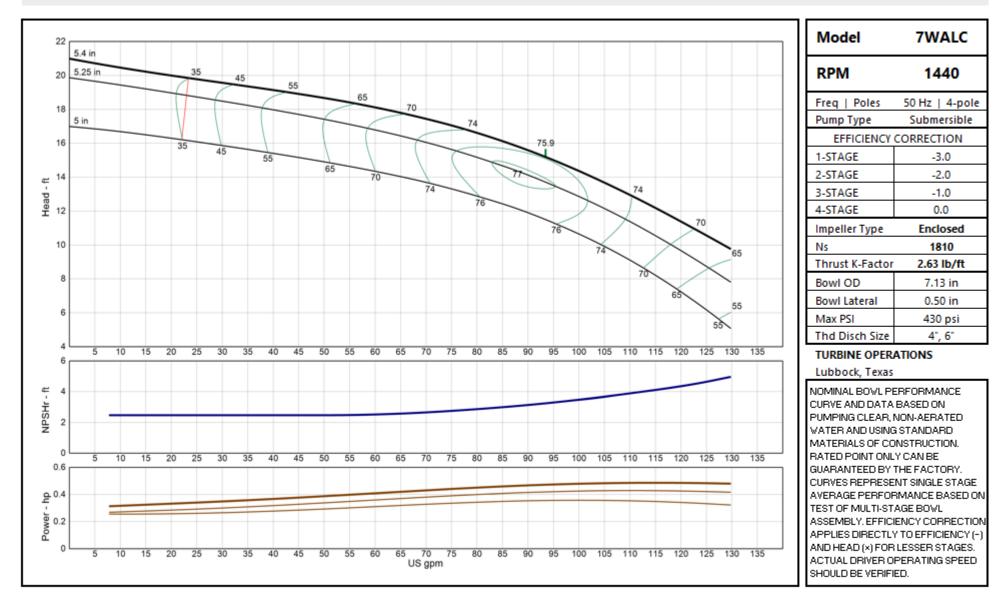
NOMINAL BOWL PERFORMANCE CURVE AND DATA BASED ON PUMPING CLEAR, NON-AERATED WATER AND USING STANDARD MATERIALS OF CONSTRUCTION. RATED POINT ONLY CAN BE GUARANTEED BY THE FACTORY, CURVES REPRESENT SINGLE STAGE AVERAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION APPLIES DIRECTLY TO EFFICIENCY (-) AND HEAD (×) FOR LESSER STAGES, ACTUAL DRIVER OPERATING SPEED SHOULD BE VERIFIED.







### **MODEL 7WALC**

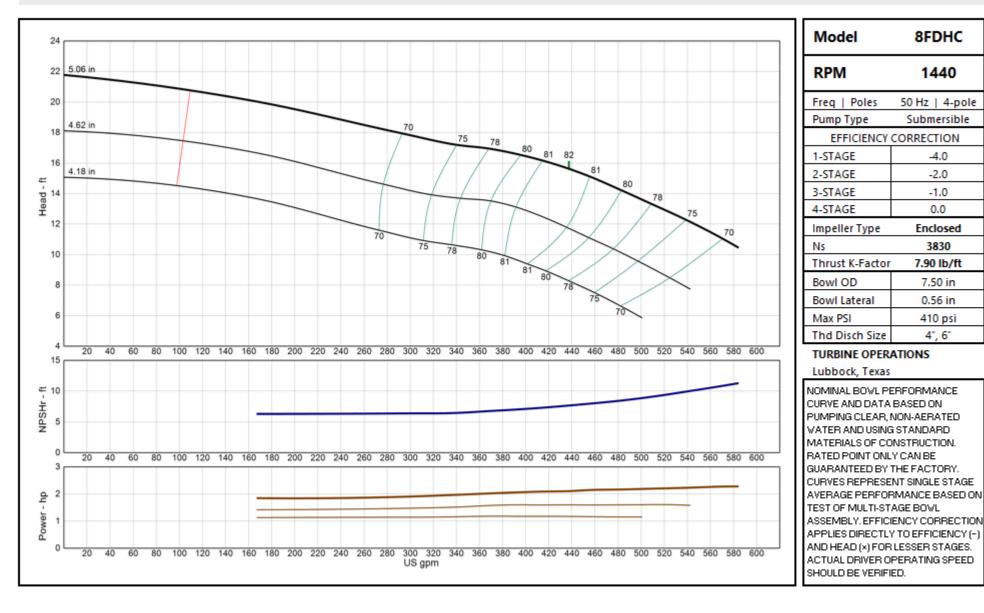








### **MODEL 8FDHC**

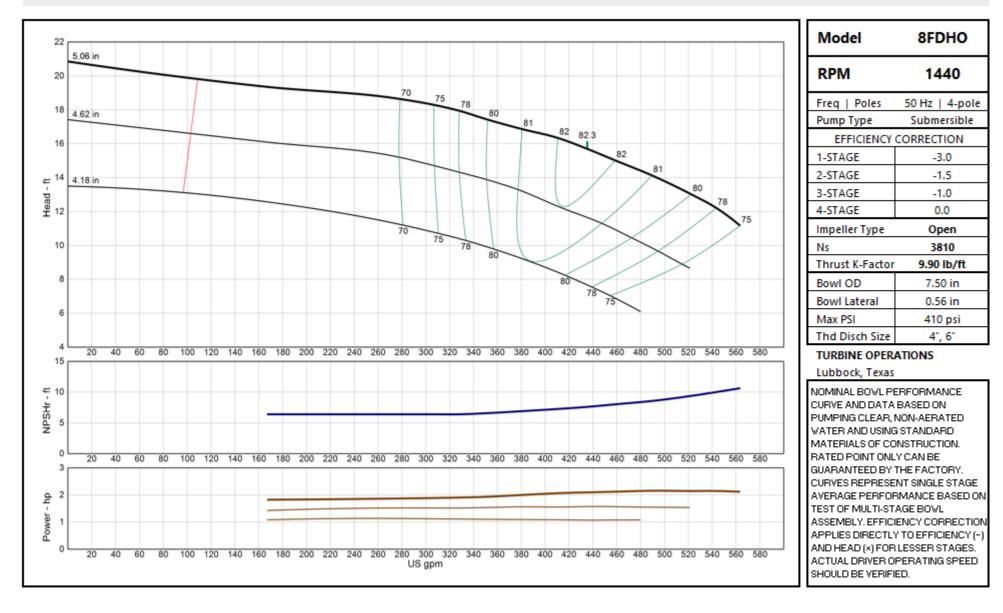








### **MODEL 8FDHO**

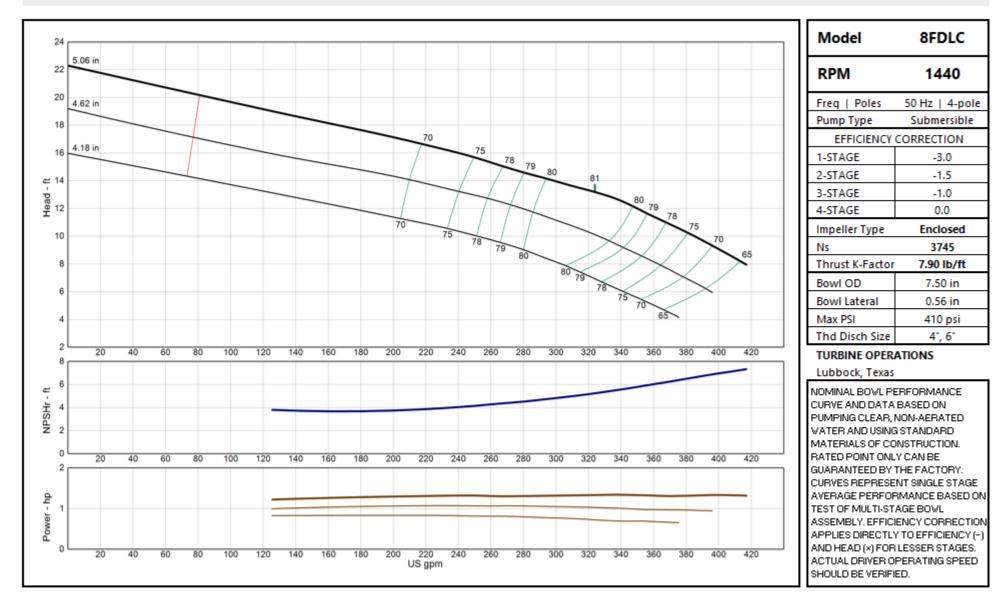








### **MODEL 8FDLC**

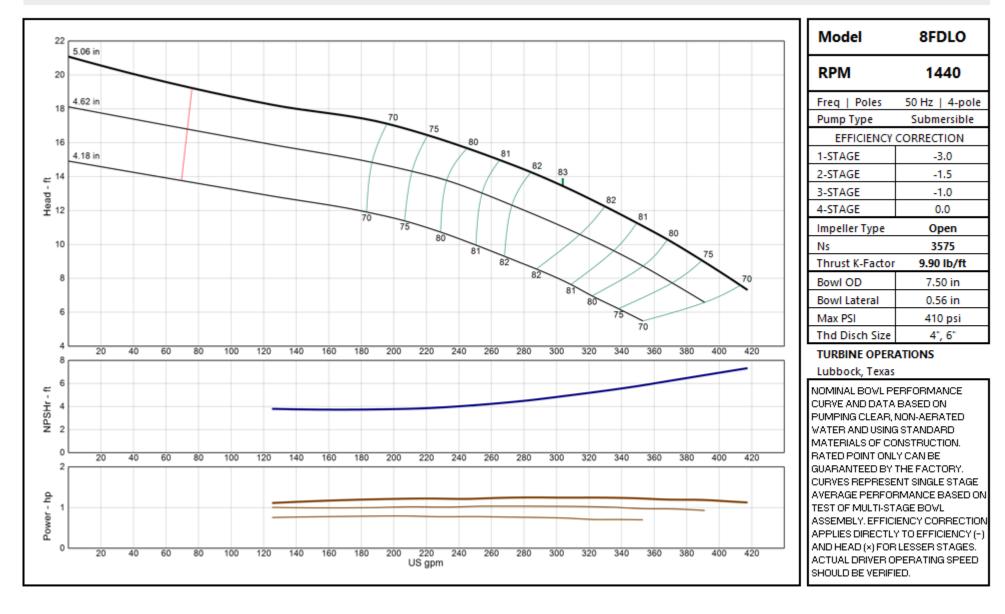








### **MODEL 8FDLO**

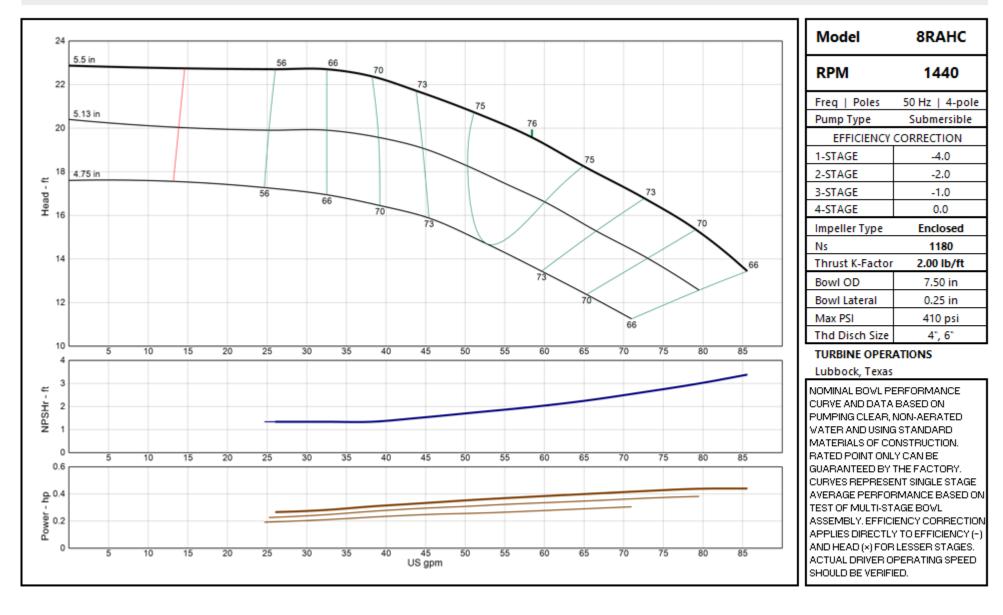








### **MODEL 8RAHC**

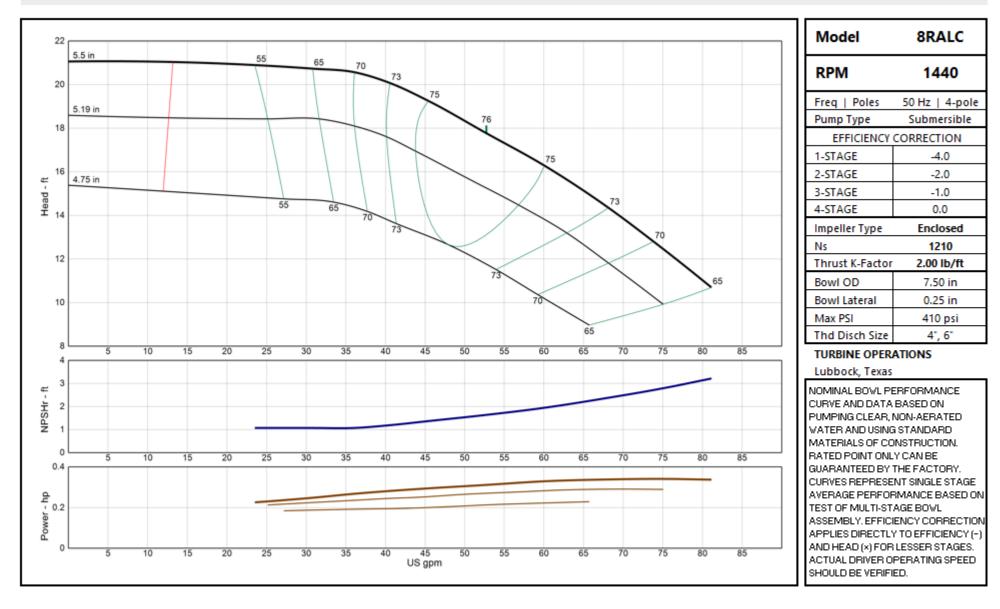








### **MODEL 8RALC**

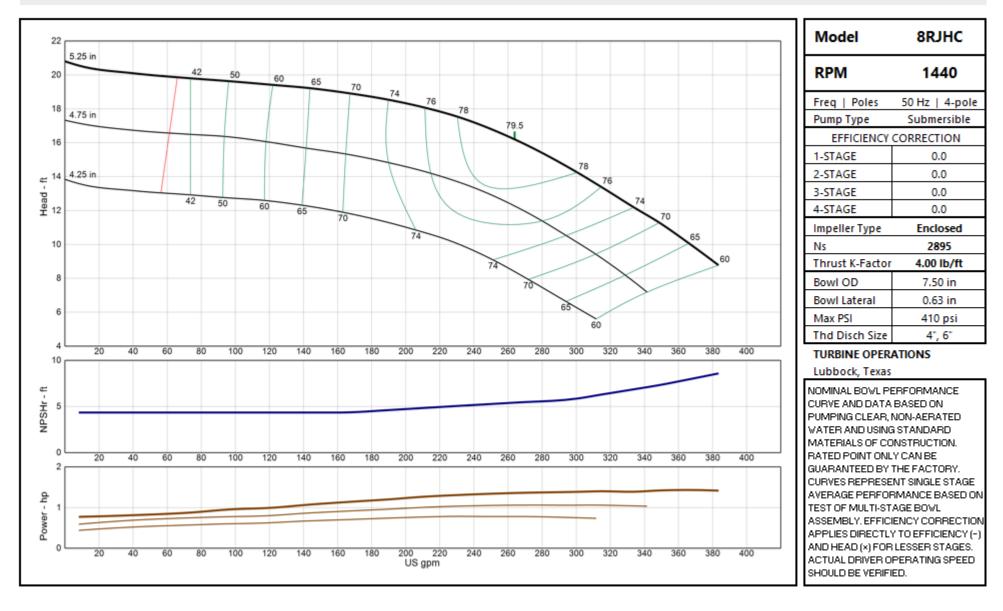








### **MODEL 8RJHC**

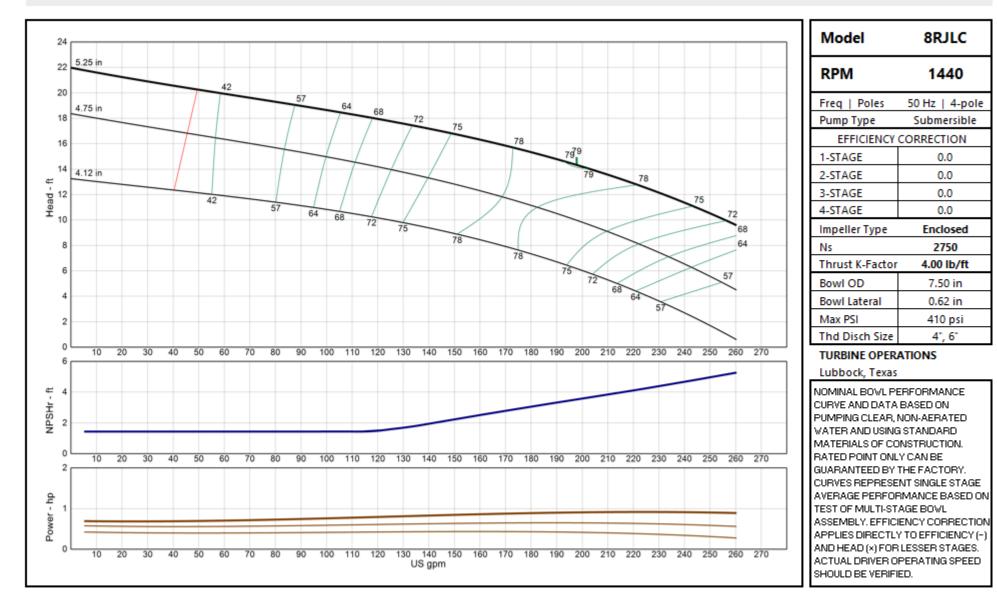








### **MODEL 8RJLC**



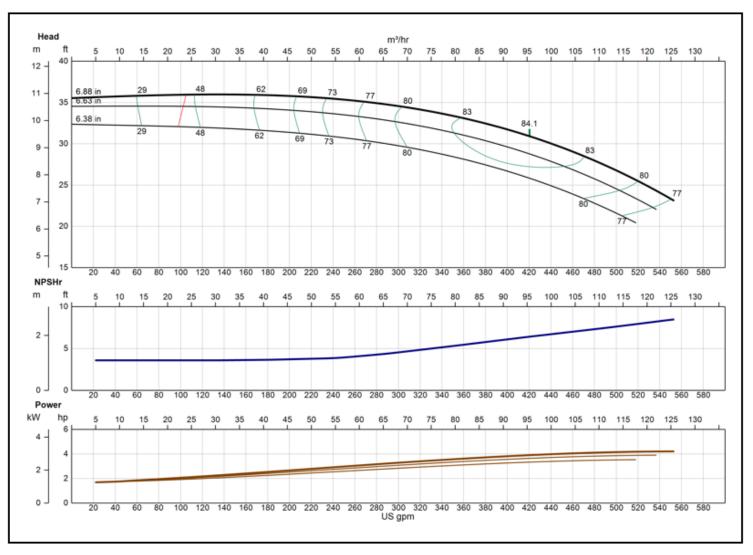






### **MODEL 9RCHC**

#### Vertical Turbine Pump



Model	9RCHC	
RPM	1440	
Freq   Poles	50 Hz   4-pole	
	Submersible	
EFFICIENCY CORRECTION		
1-STAGE	-3.0	
2-STAGE	-2.0	
3-STAGE	-1.0	
4-STAGE	0.0	
Impeller Type	Enclosed	
Ne	2250	
Thrust K-Factor	4.90 lb/ft	
Bowl OD	9.25 in	
Bowl Lateral	0.88 in	
Max PSI	400 psi	
Thd Disch Size	6", 8"	

XYLEM AWS

Lubbock, TX

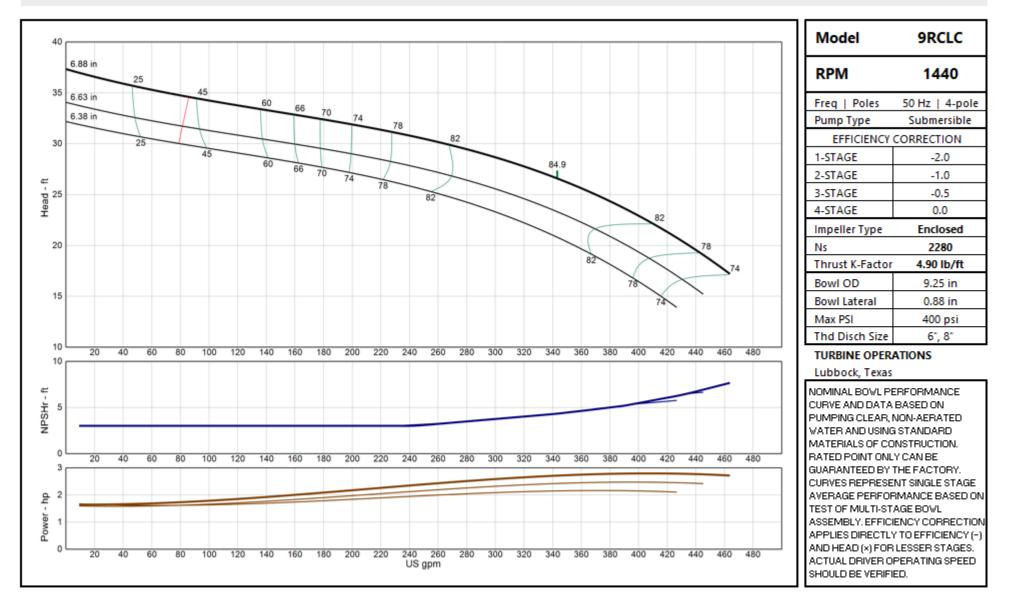
NOMINAL BOWL PERFORMANCE CURVE AND DATA BASED ON PUMPING CLEAR, NON-AERATED WATER AND USING STANDARD MATERIALS OF CONSTRUCTION. RATED POINT ONLY CAN BE GUARANTEED BY THE FACTORY, CURVES REPRESENT SINGLE STAGE AVERAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY (-) AND HEAD (\*) FOR LESSER STAGES, ACTUAL DRIVER OPERATING SPEED SHOULD BE VERIFIED.







### **MODEL 9RCLC**

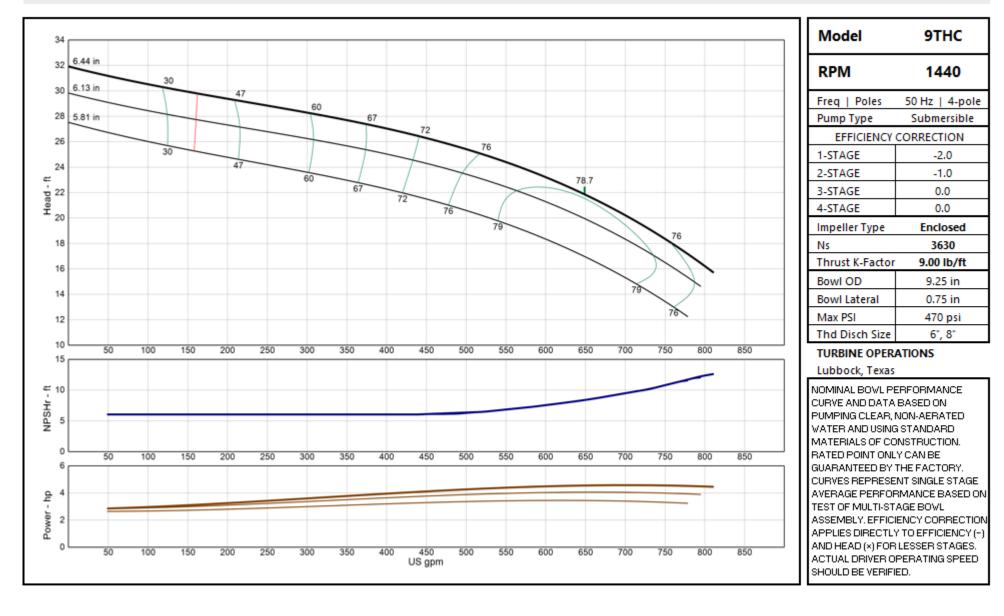








## **MODEL 9THC**

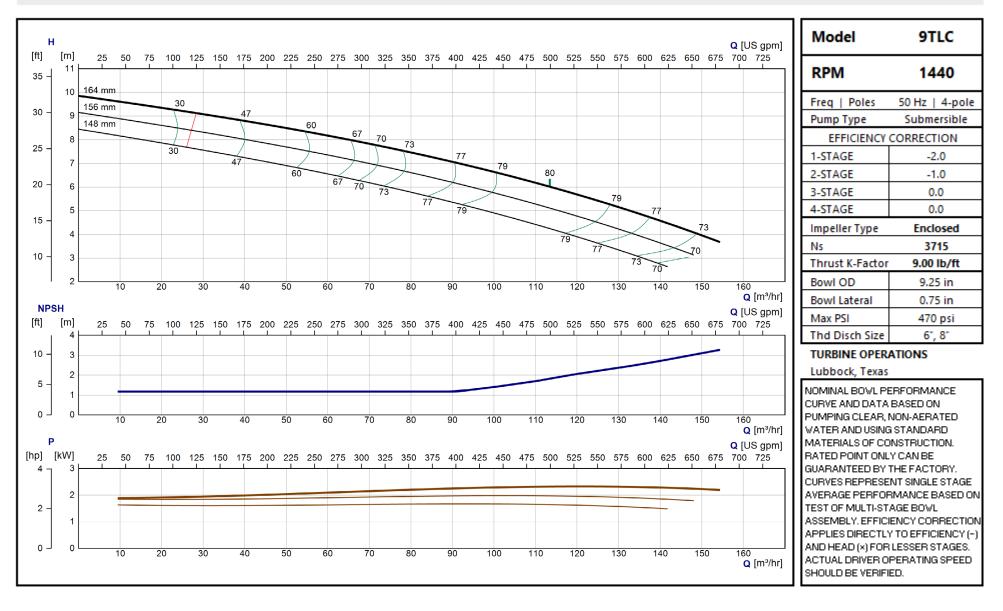








### **MODEL 9TLC**





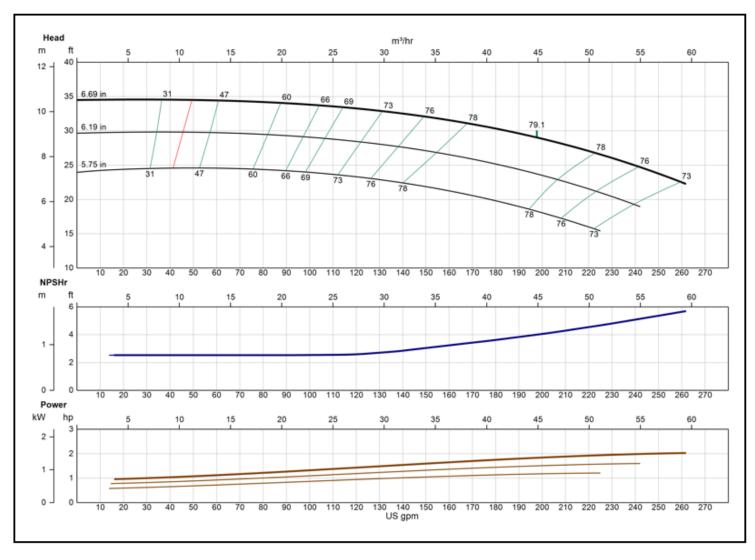




#### **MODEL 9WAHC**

(Effective April 18, 2023)

#### Vertical Turbine Pump



Model	9WAHC	
RPM	1440	
Freq   Poles	50 Hz   4-pole	
Pump Type	Submersible	
EFFICIENCY CORRECTION		
1-STAGE	-2.0	
2-STAGE	-1.0	
2 STACE	0.0	
4-STAGE	0.0	
Impeller Type	Enclosed	
Ns	1670	
Thrust K-Factor	3.75 lb/ft	
Bowl OD	9.25 in	
Bowl Lateral	0.56 in	
Max PSI	470 psi	
Thd Disch Size	4", 6", 8"	

XYLEM AWS

Lubbock, TX

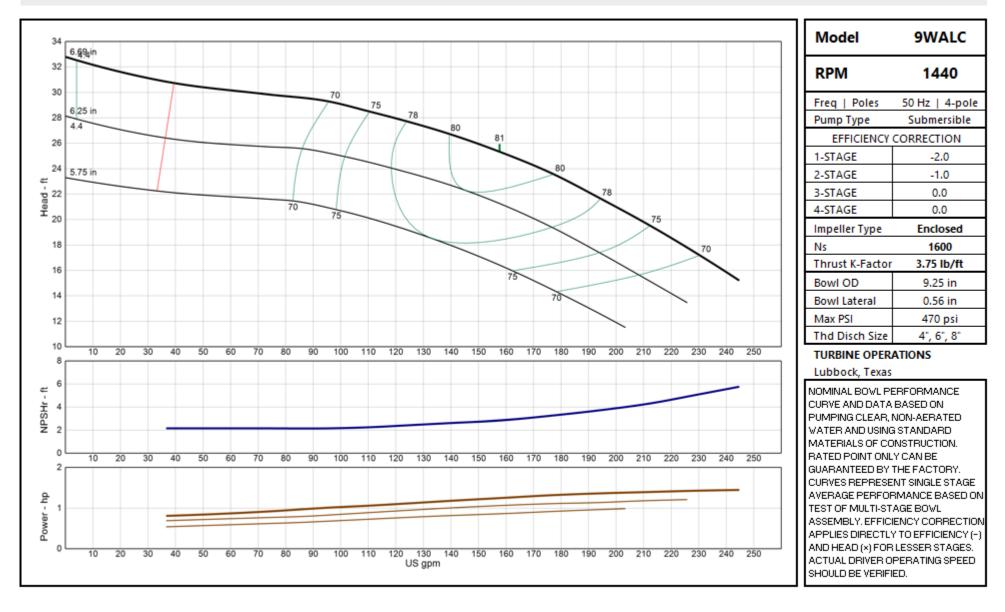
NOMINAL BOWL PERFORMANCE CURVE AND DATA BASED ON PUMPING CLEAR, NON-AERATED WATER AND USING STANDARD MATERIALS OF CONSTRUCTION. RATED POINT ONLY CAN BE GUARANTEED BY THE FACTORY. CURVES REPRESENT SINGLE STAGE AVERAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION APPLIES DIRECTLY TO EFFICIENCY (-) AND HEAD (×) FOR LESSER STAGES. ACTUAL DRIVER OPERATING SPEED SHOULD BE VERIFIED.







## **MODEL 9WALC**

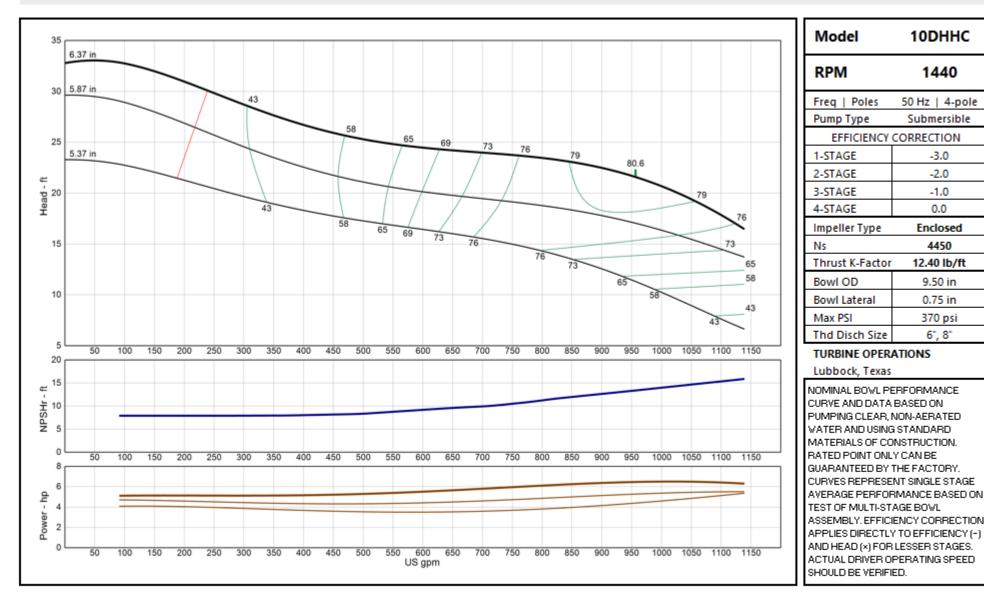








# **MODEL 10DHHC**

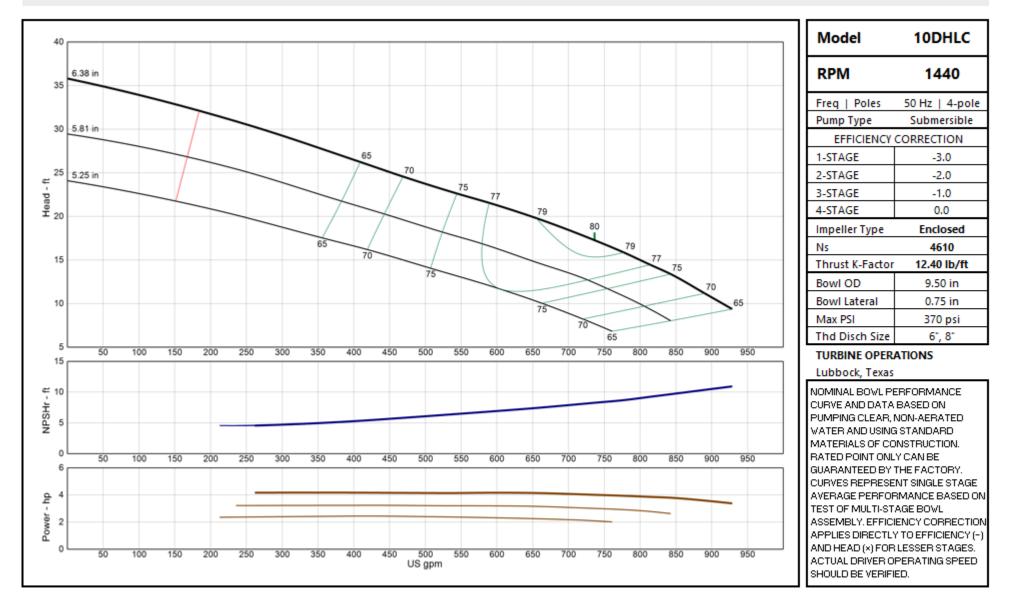








# **MODEL 10DHLC**



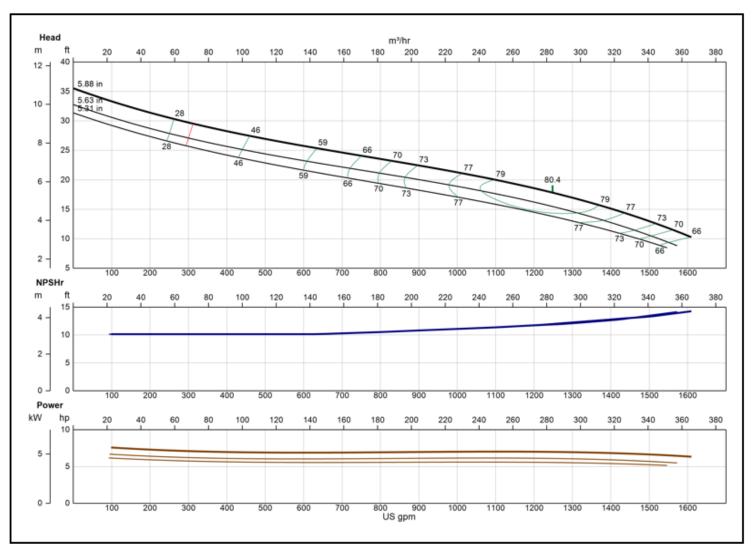






### **MODEL 10LHC**

#### Vertical Turbine Pump



Model	10LHC
RPM	1440
Freq   Poles	50 Hz   4-pole
	Submersible
EFFICIENCY CORRECTION	
1-STAGE	-2.0
0.074.05	-1.0
3-STAGE	0.0
4-STAGE	0.0
Impeller Type	Enclosed
Ne	5415
Thrust K-Factor	14.00 lb/ft
Bowl OD	9.50 in
Bowl Lateral	0.50 in
Max PSI	360 psi
Thd Disch Size	8"

XYLEM AWS

Lubbock, TX

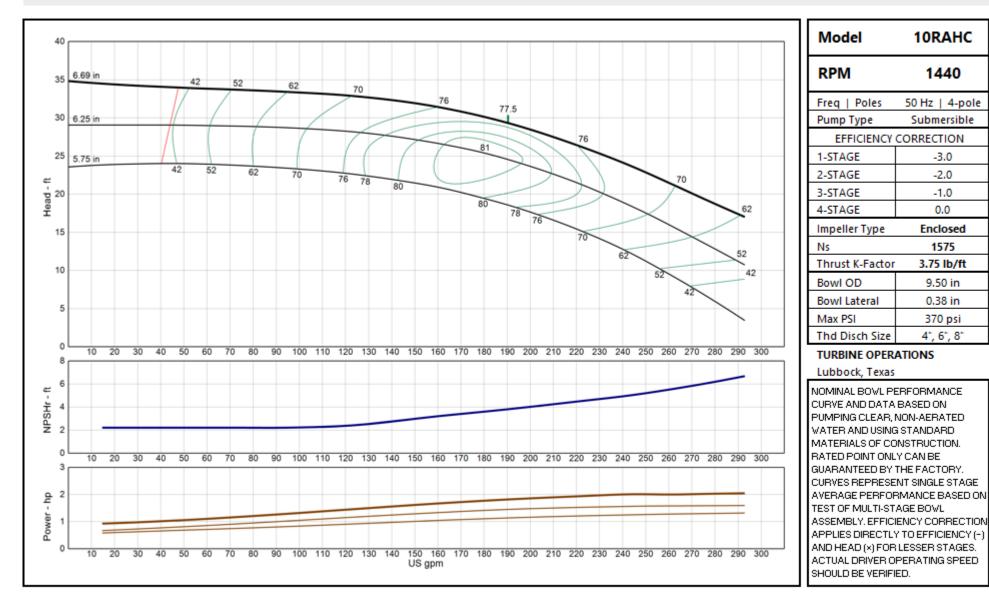
NOMINAL BOWL PERFORMANCE CURVE AND DATA BASED ON PUMPING CLEAR, NON-AERATED WATER AND USING STANDARD MATERIALS OF CONSTRUCTION. RATED POINT ONLY CAN BE GUARANTEED BY THE FACTORY, CURVES REPRESENT SINGLE STAGE AVERAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION APPLIES DIRECTLY TO EFFICIENCY (-) AND HEAD (×) FOR LESSER STAGES, ACTUAL DRIVER OPERATING SPEED SHOULD BE VERIFIED.







# **MODEL 10RAHC**

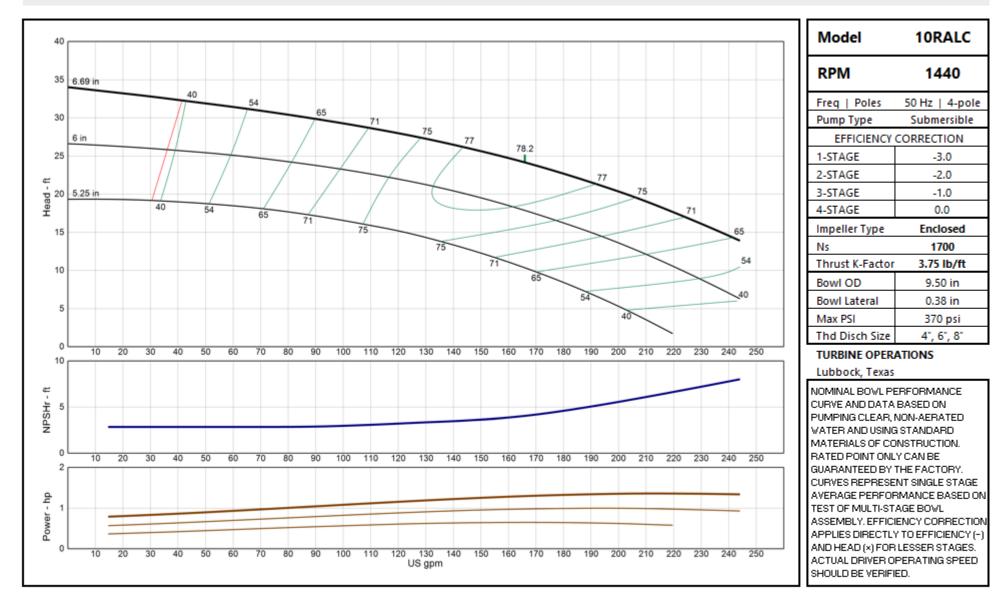








# **MODEL 10RALC**

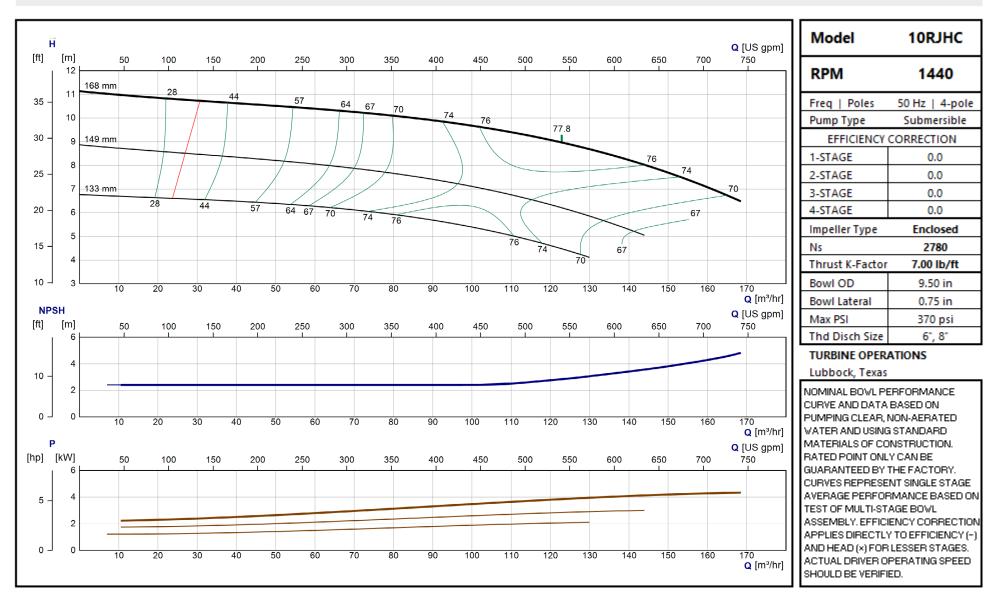








### **MODEL 10RJHC**

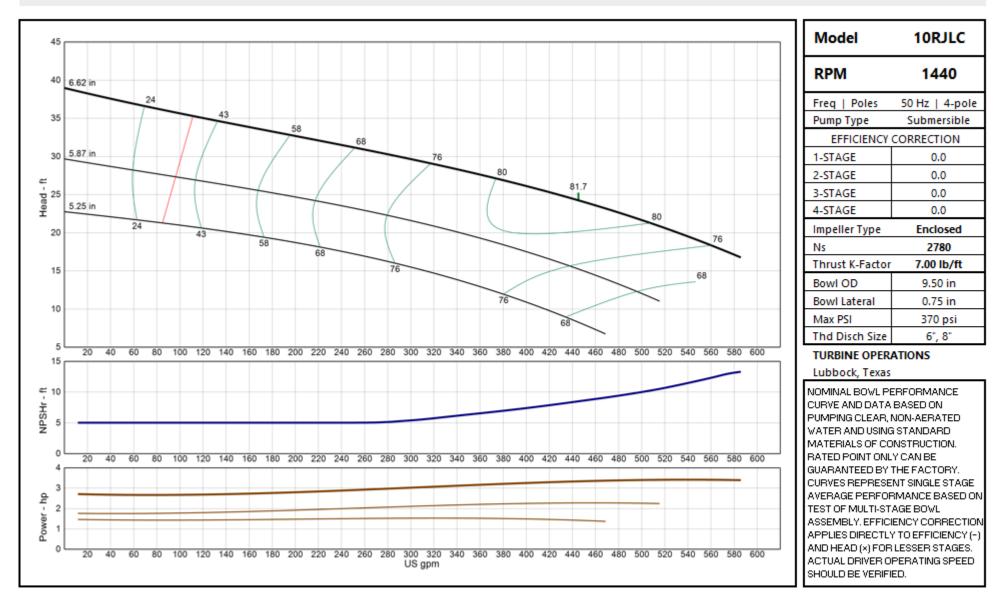








## **MODEL 10RJLC**

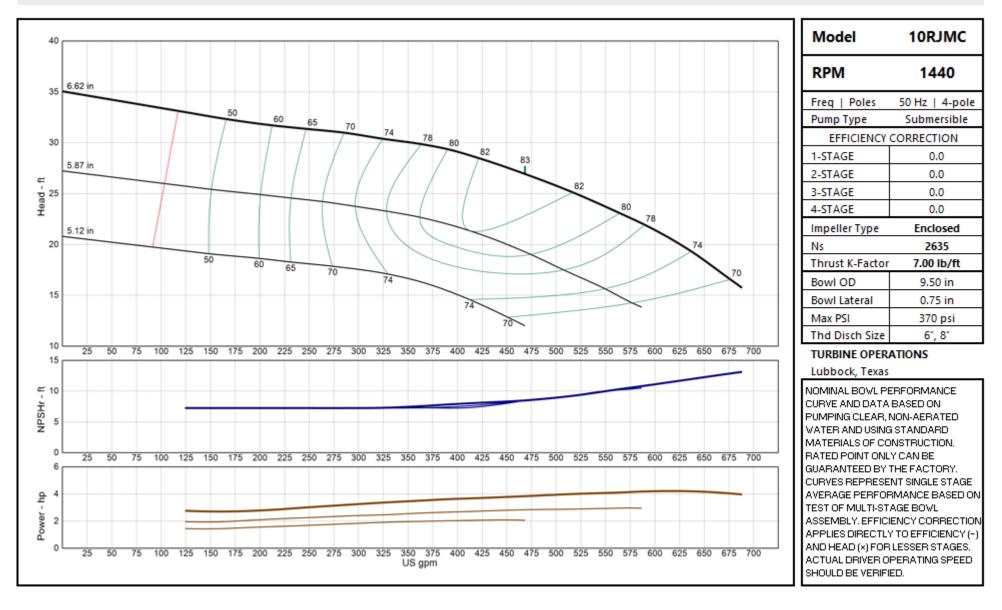








## **MODEL 10RJMC**



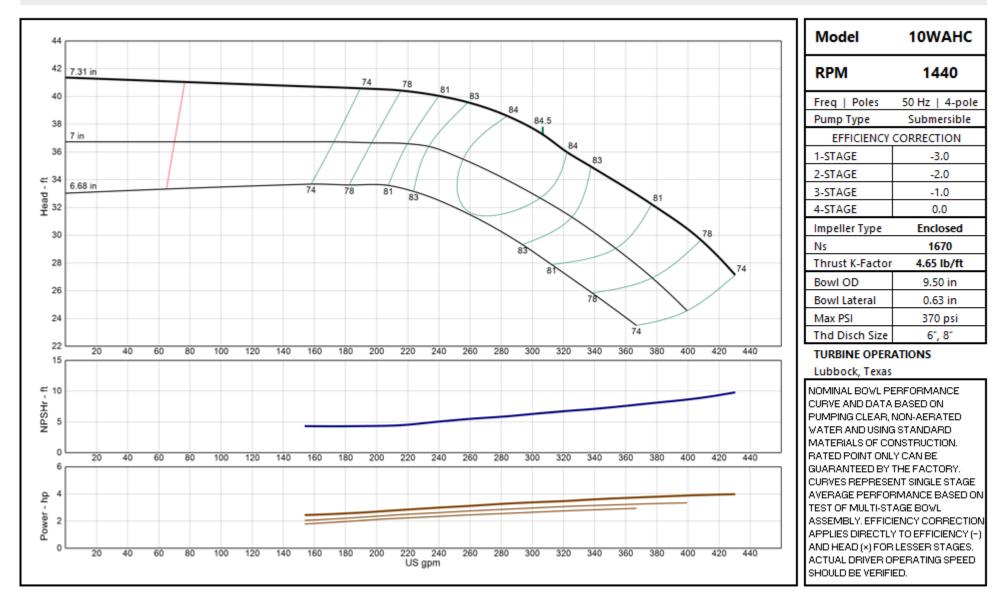






## **MODEL 10WAHC**

(Effective July 17, 2019)

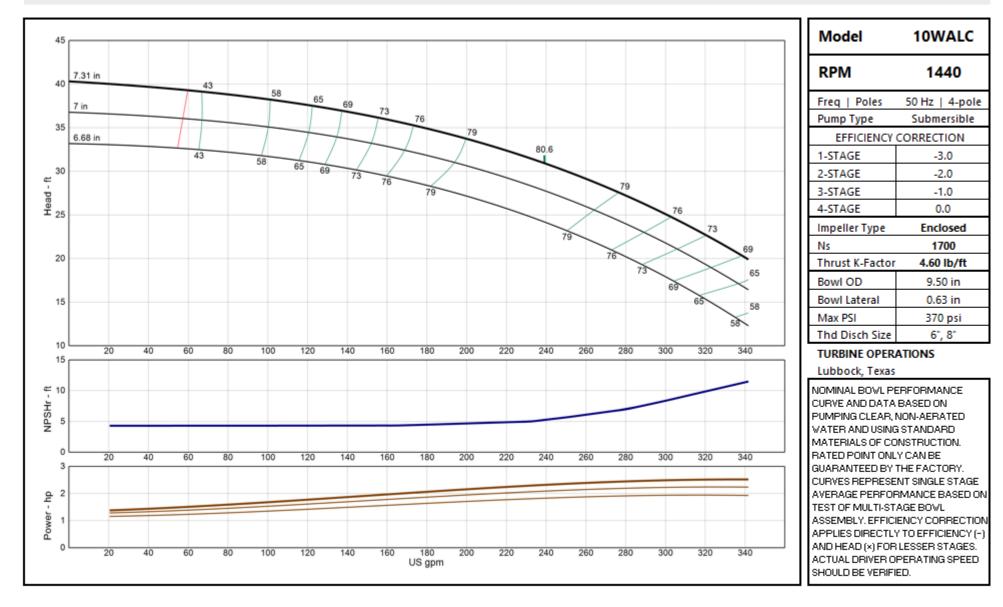








# **MODEL 10WALC**

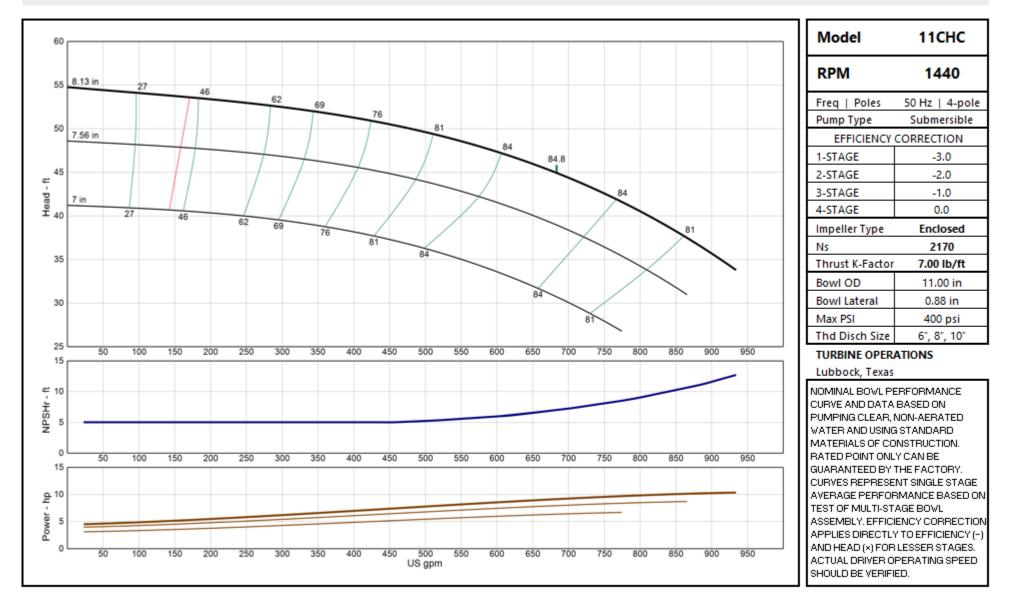








# **MODEL 11CHC**

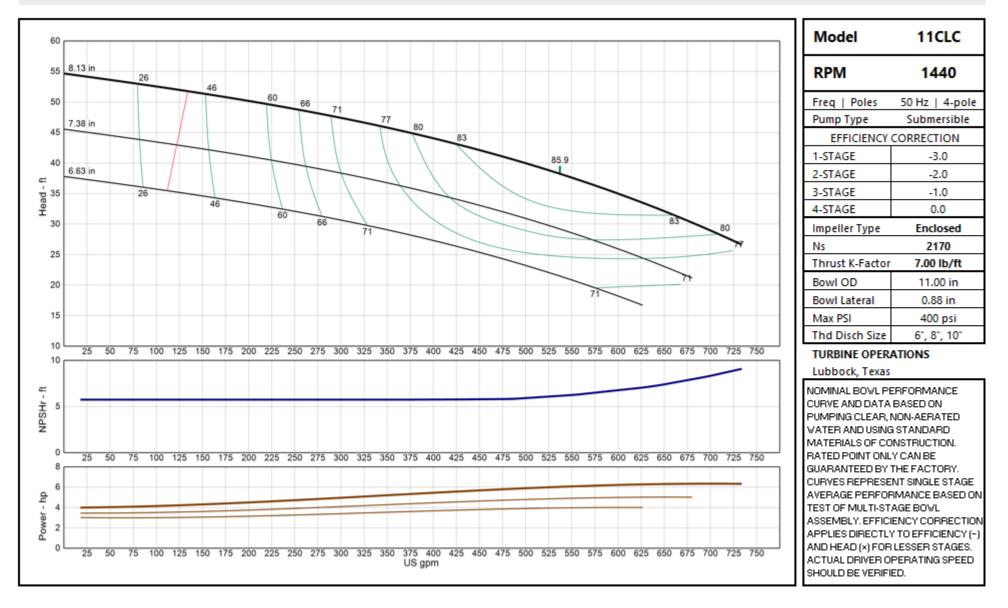








# MODEL 11CLC

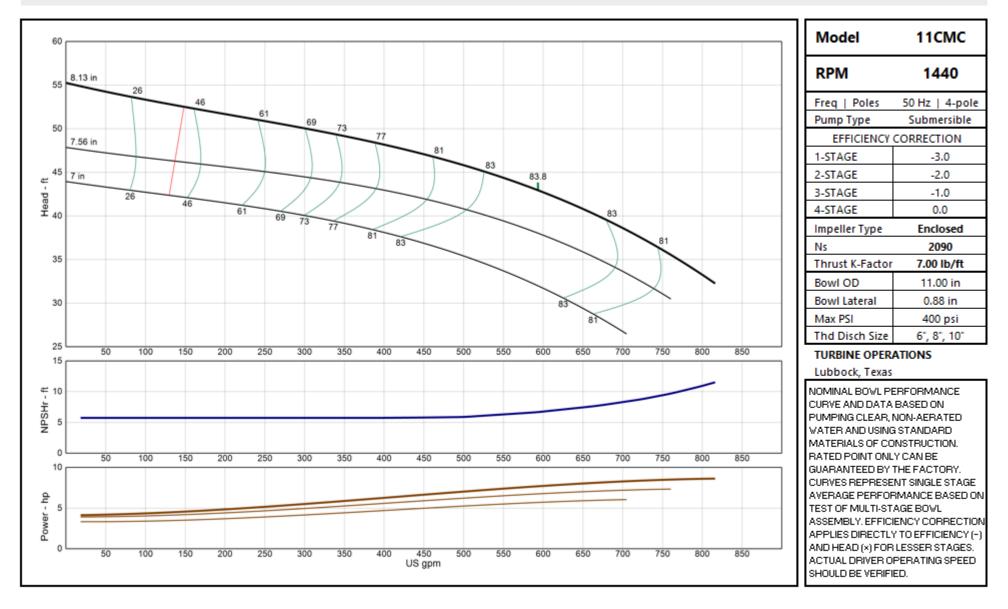








# **MODEL 11CMC**

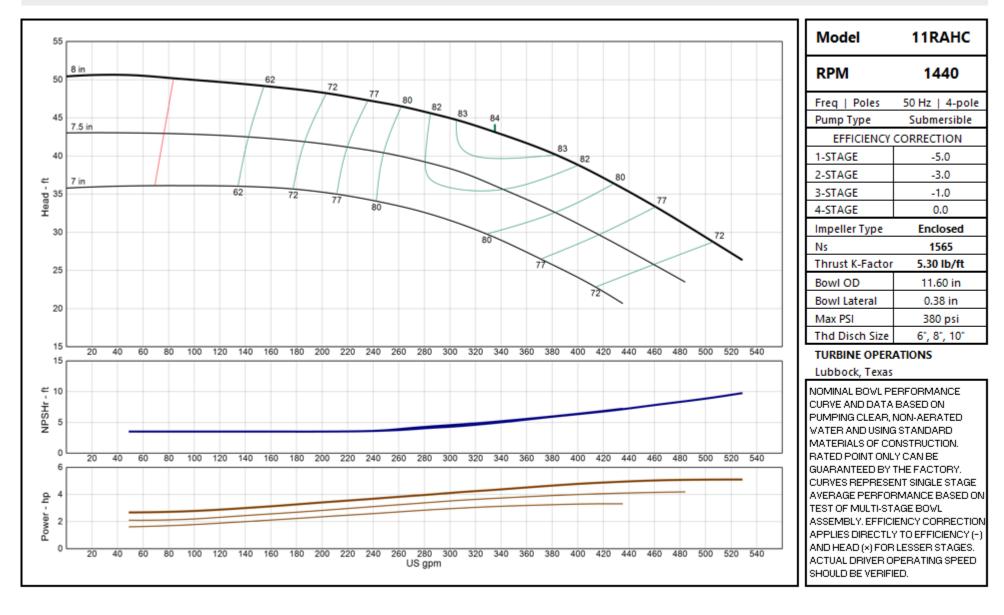








# **MODEL 11RAHC**

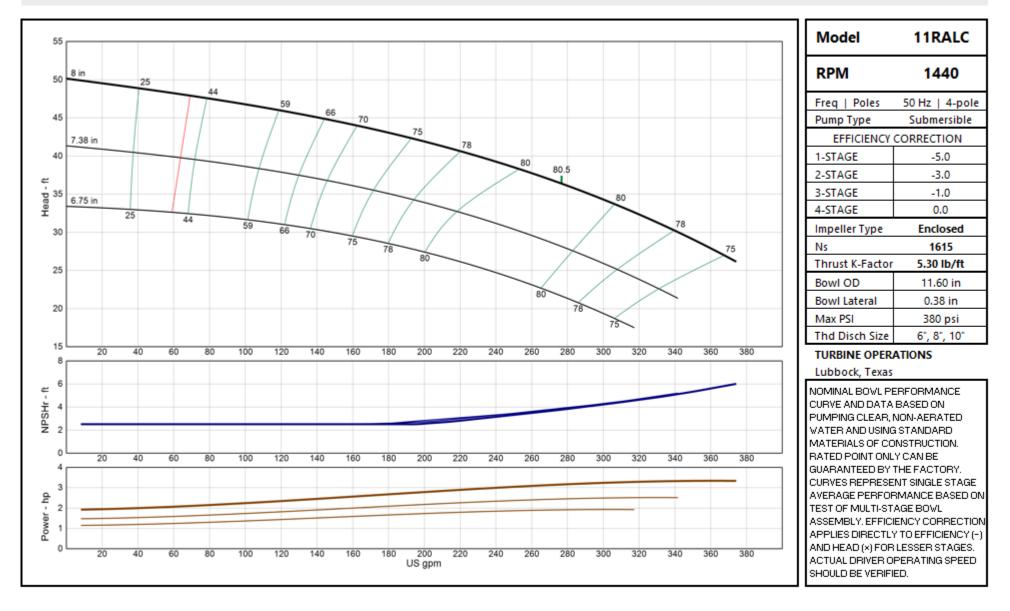








# **MODEL 11RALC**

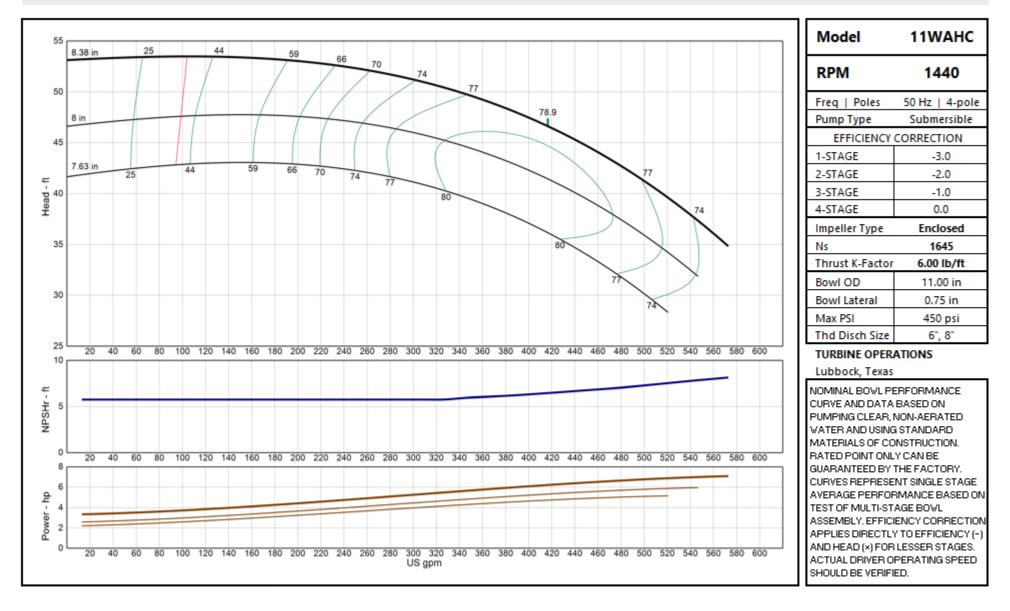








## **MODEL 11WAHC**

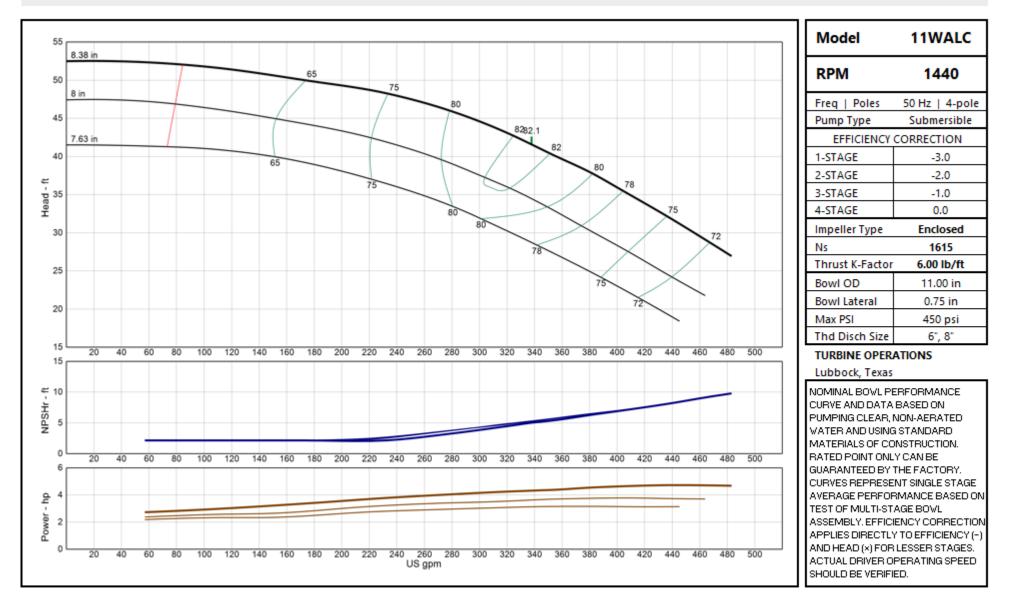








### **MODEL 11WALC**

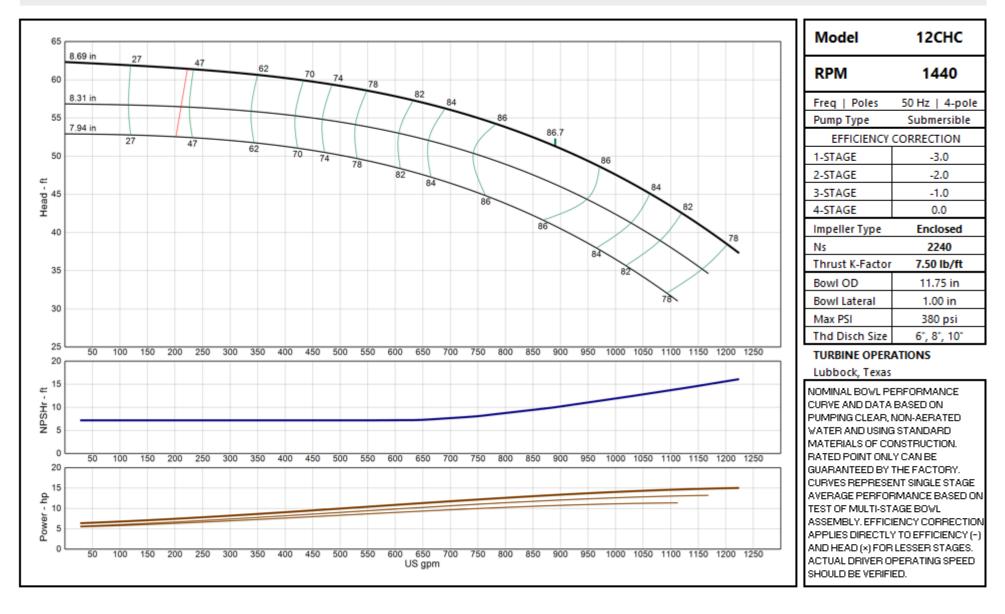








# **MODEL 12CHC**

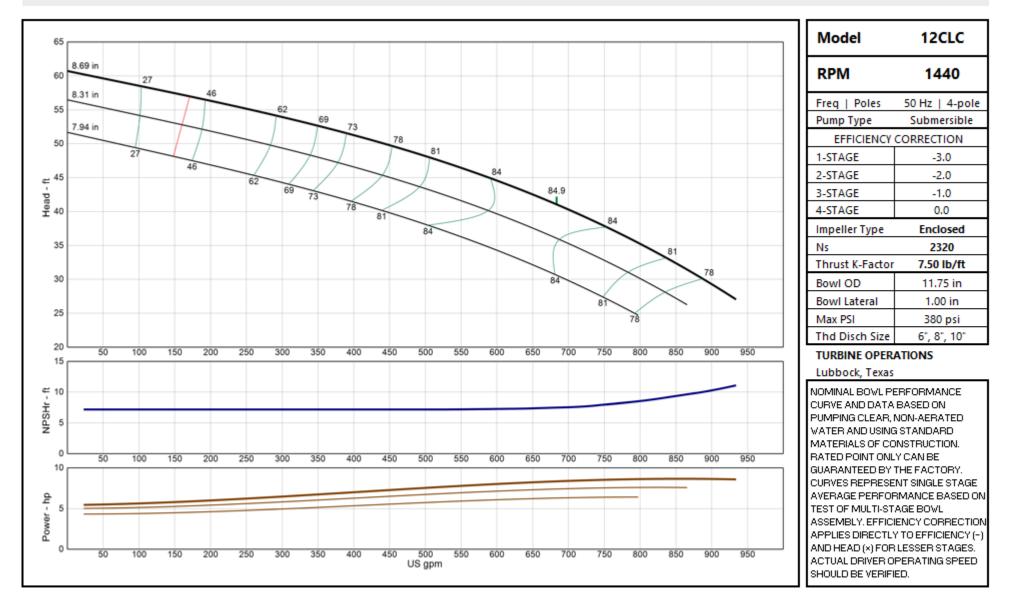








# **MODEL 12CLC**



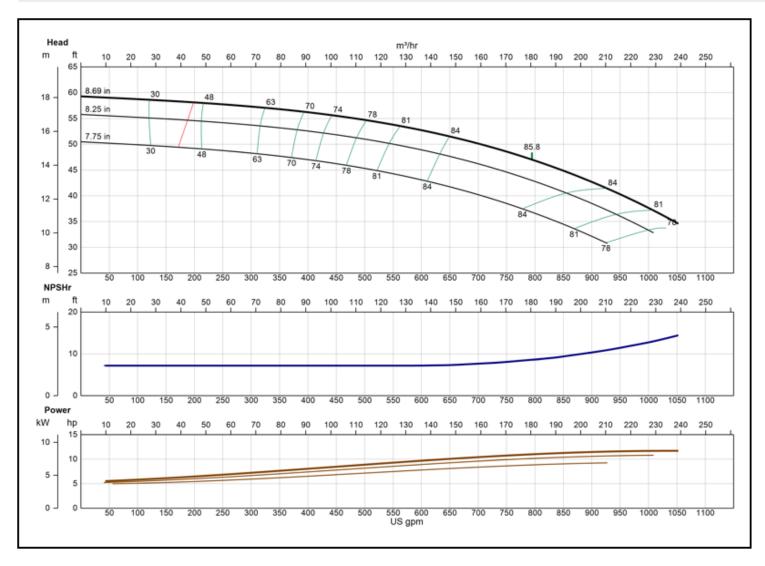






### **MODEL 12CMC**

#### Vertical Turbine Pump



Model	12CMC	
RPM	1440	
Freq   Poles	50 Hz   4-pole	
Pump Type	Submersible	
EFFICIENCY CORRECTION		
1-STAGE	-3.0	
2-STAGE	-2.0	
D CTACE	-1.0	
4-STAGE	0.0	
Impeller Type	Enclosed	
Ns	2220	
Thrust K-Factor	7.50 lb/ft	
Bowl OD	11.75 in	
Bowl Lateral	1.00 in	
Max PSI	380 psi	
Thd Disch Size	6", 8", 10"	

XYLEM AWS

Lubbock, TX

NOMINAL BOWL PERFORMANCE CURVE AND DATA BASED ON PUMPING CLEAR, NON-AERATED WATER AND USING STANDARD MATERIALS OF CONSTRUCTION. RATED POINT ONLY CAN BE GUARANTEED BY THE FACTORY, CURVES REPRESENT SINGLE STAGE AVERAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION APPLIES DIRECTLY TO EFFICIENCY (-) AND HEAD (\*) FOR LESSER STAGES, ACTUAL DRIVER OPERATING SPEED SHOULD BE VERIFIED.



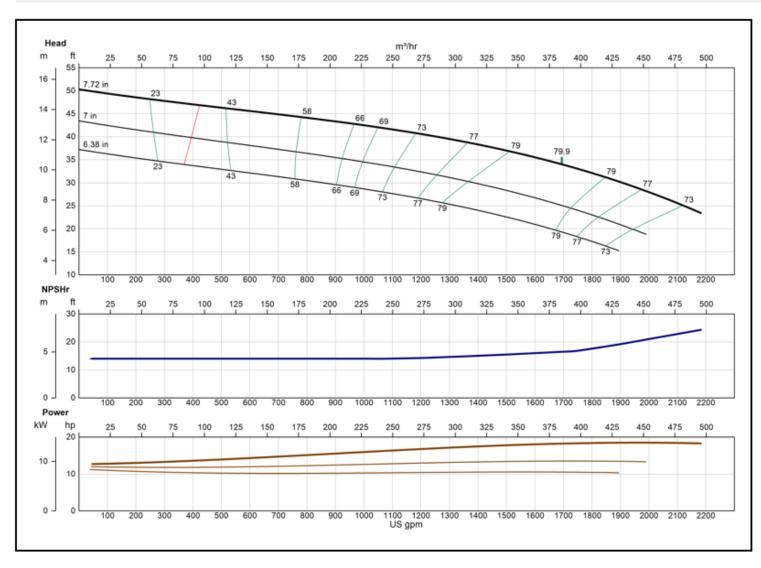




### **MODEL 12FDHC**

(Effective April 18, 2023)

#### Vertical Turbine Pump



Model	12FDHC
RPM	1440
Freq   Poles	50 Hz   4-pole
	Submersible
EFFICIENCY CORRECTION	
1-STAGE	-3.0
2-STAGE	-1.5
3-STAGE	0.0
4-STAGE	0.0
Impeller Type	Enclosed
Ns	4220
	15.00 lb/ft
Bowl OD	11.60 in
Bowl Lateral	0.75 in
Max PSI	380 psi
Thd Disch Size	8", 10"

XYLEM AWS

Lubbock, TX

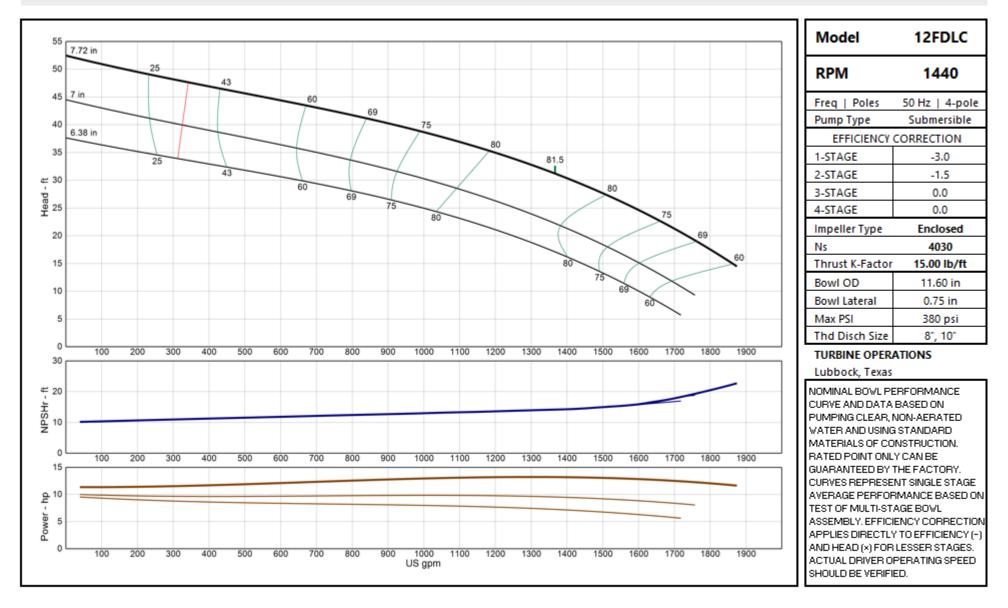
NOMINAL BOWL PERFORMANCE CURVE AND DATA BASED ON PUMPING CLEAR, NON-AERATED WATER AND USING STANDARD MATERIALS OF CONSTRUCTION. RATED POINT ONLY CAN BE GUARANTEED BY THE FACTORY, CURVES REPRESENT SINGLE STAGE AVERAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY (-) AND HEAD (×) FOR LESSER STAGES, ACTUAL DRIVER OPERATING SPEED SHOULD BE VERIFIED.







## **MODEL 12FDLC**

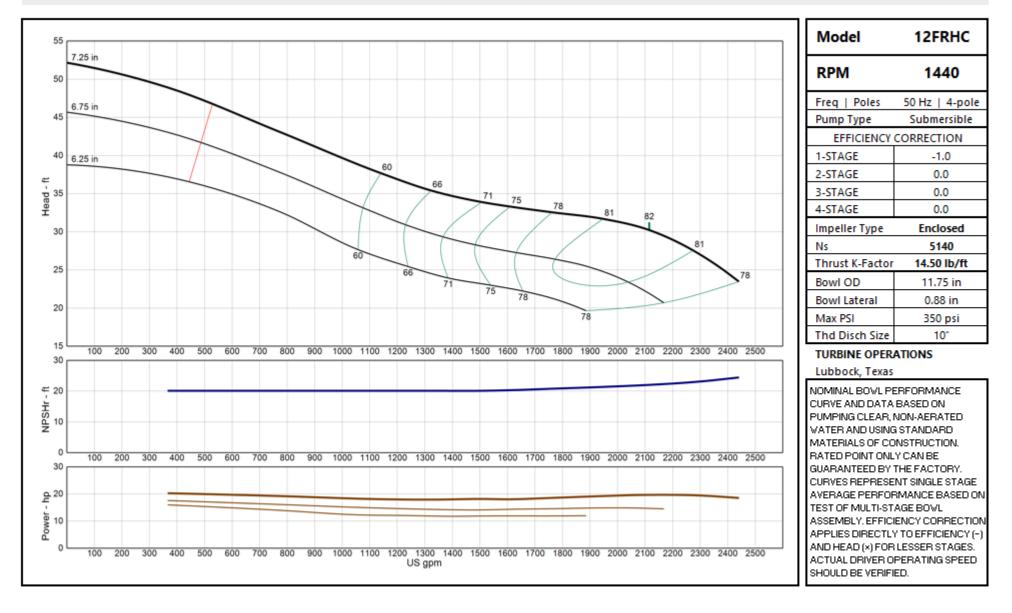








# **MODEL 12FRHC**

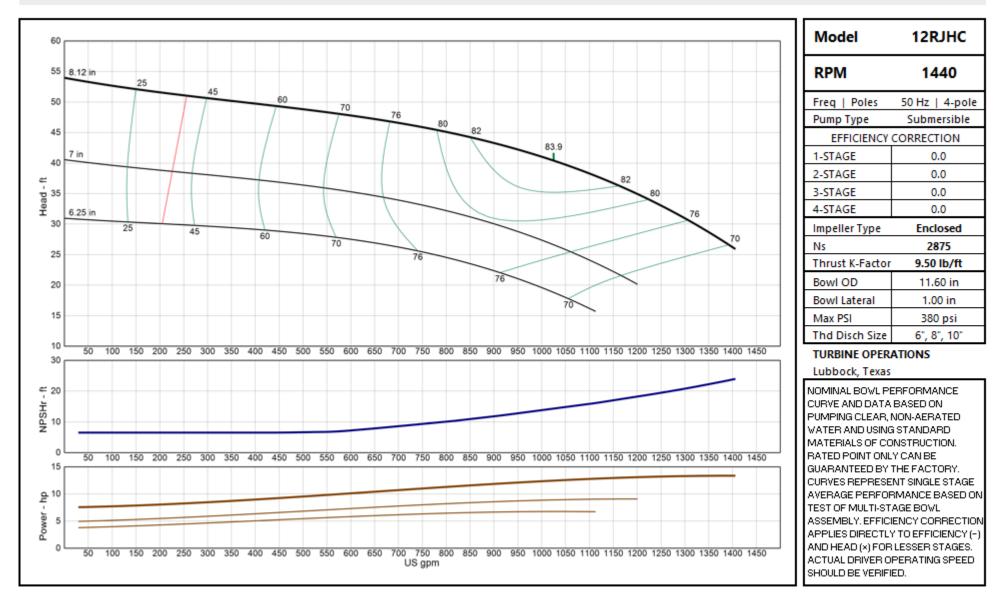








# **MODEL 12RJHC**

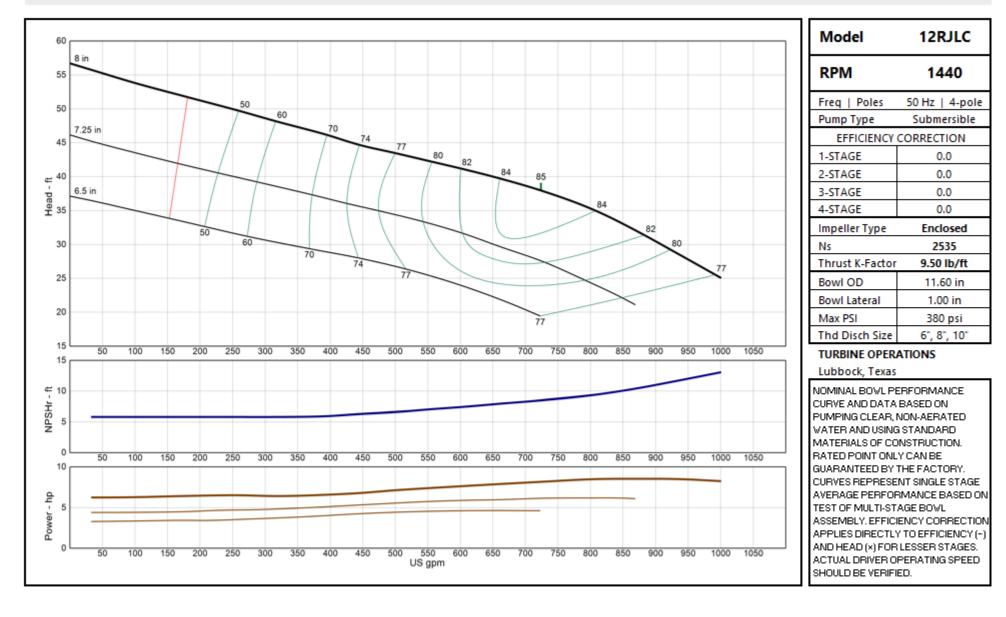








# **MODEL 12RJLC**

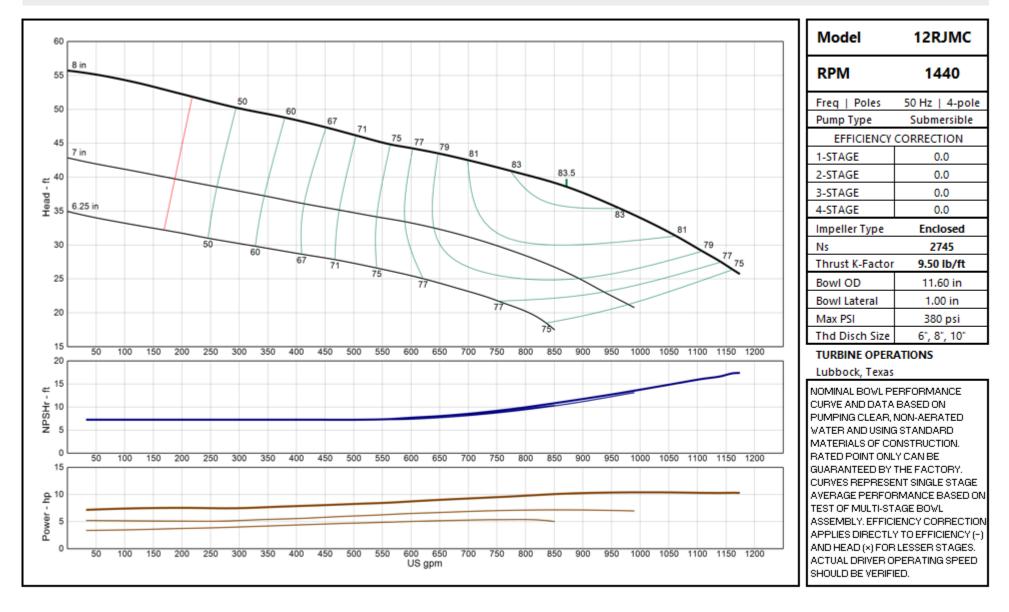








# **MODEL 12RJMC**



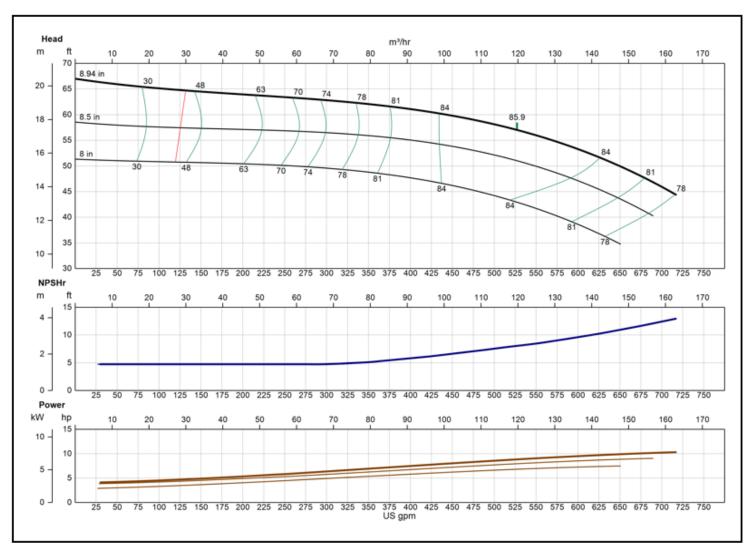






### **MODEL 12WAHC**

#### Vertical Turbine Pump



Model	12WAHC
RPM	1440
Freq   Poles	50 Hz   4-pole
Pump Type	Submersible
EFFICIENCY CORRECTION	
1-STAGE	-3.0
2 CTA CE	-2.0
3-STAGE	-1.0
4-STAGE	-0.5
Impeller Type	Enclosed
Ns	1670
Thrust K-Factor	
Bowl OD	11.60 in
Bowl Lateral	0.75 in
Max PSI	380 psi
Thd Disch Size	6", 8", 10"

XYLEM AWS

Lubbock, TX

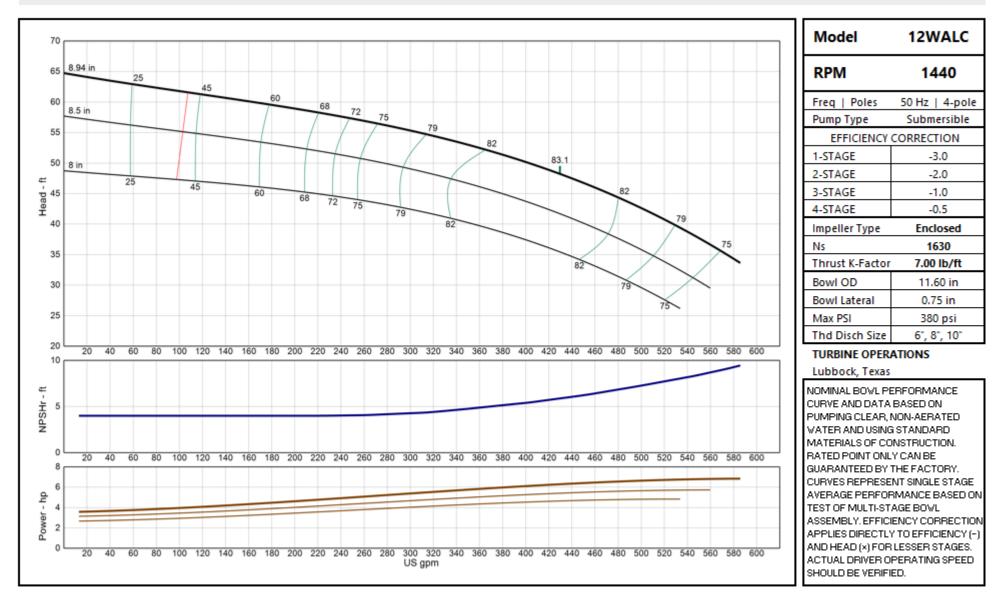
NOMINAL BOWL PERFORMANCE CURVE AND DATA BASED ON PUMPING CLEAR, NON-AERATED WATER AND USING STANDARD MATERIALS OF CONSTRUCTION. RATED POINT ONLY CAN BE GUARANTEED BY THE FACTORY, CURVES REPRESENT SINGLE STAGE AVERAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY (-) AND HEAD (×) FOR LESSER STAGES, ACTUAL DRIVER OPERATING SPEED SHOULD BE VERIFIED.







# **MODEL 12WALC**

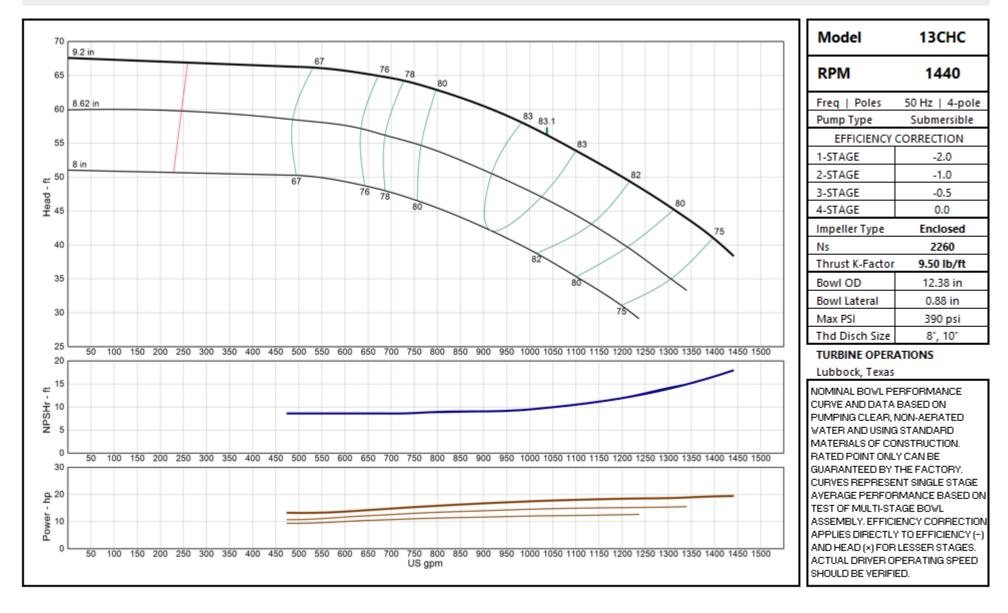








# **MODEL 13CHC**

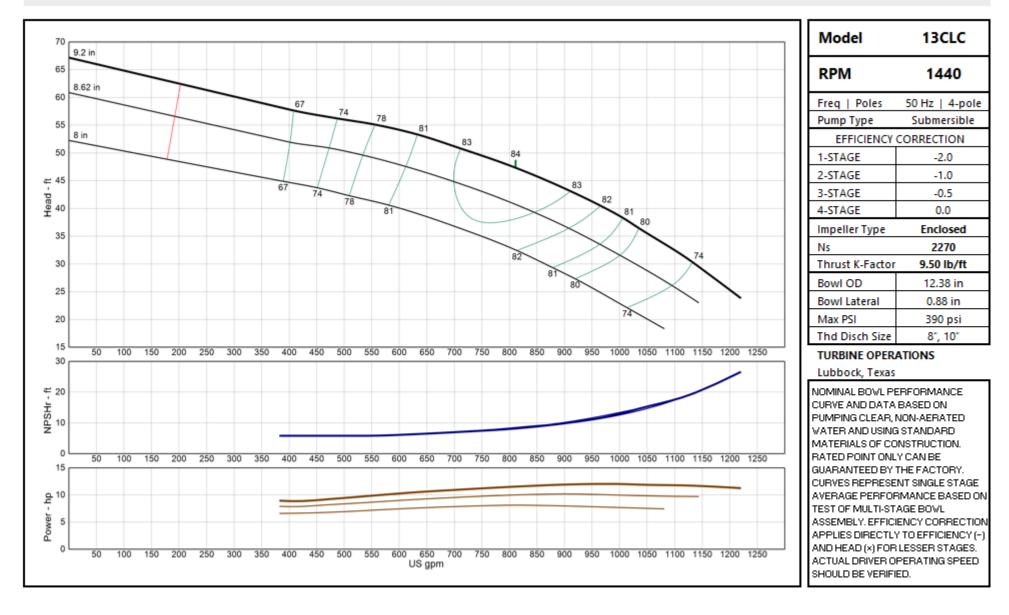








# **MODEL 13CLC**

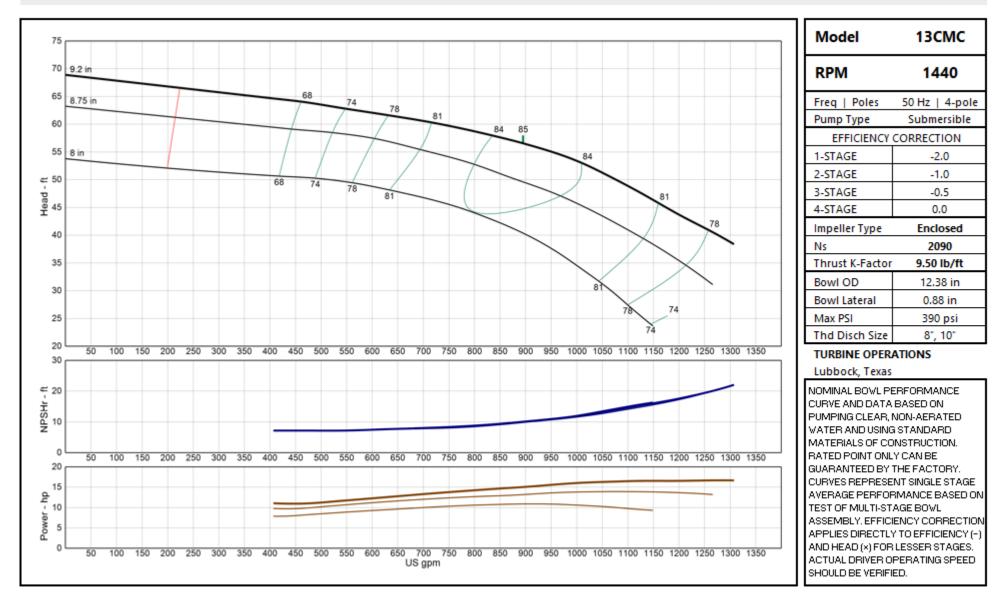








# MODEL 13CMC

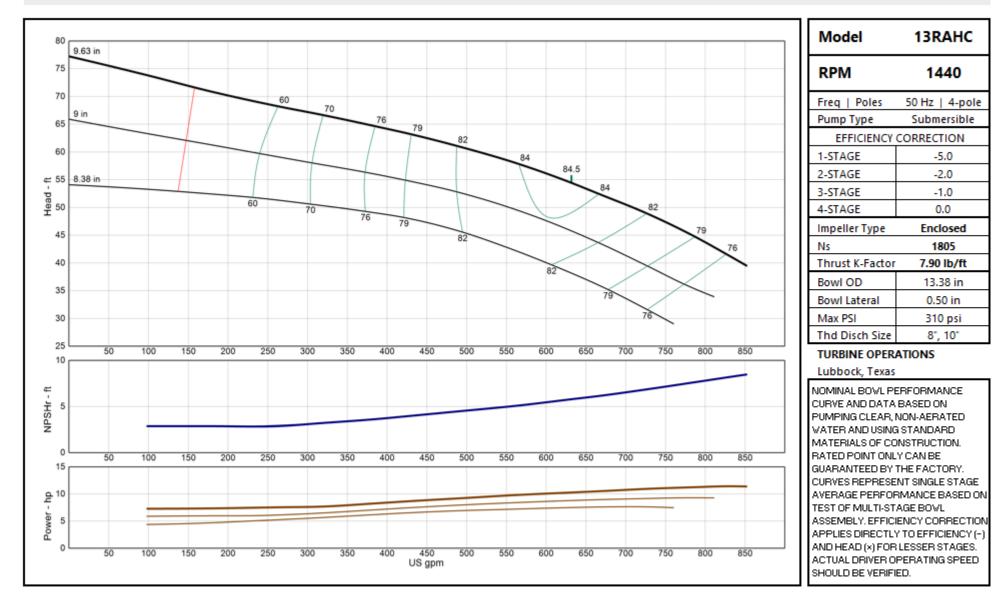








## **MODEL 13RAHC**

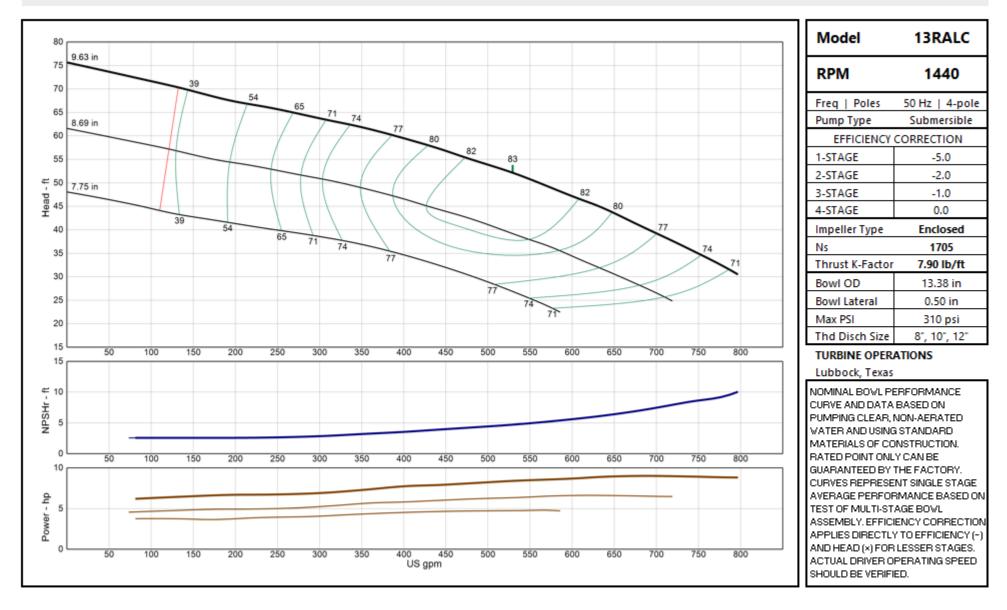








### **MODEL 13RALC**

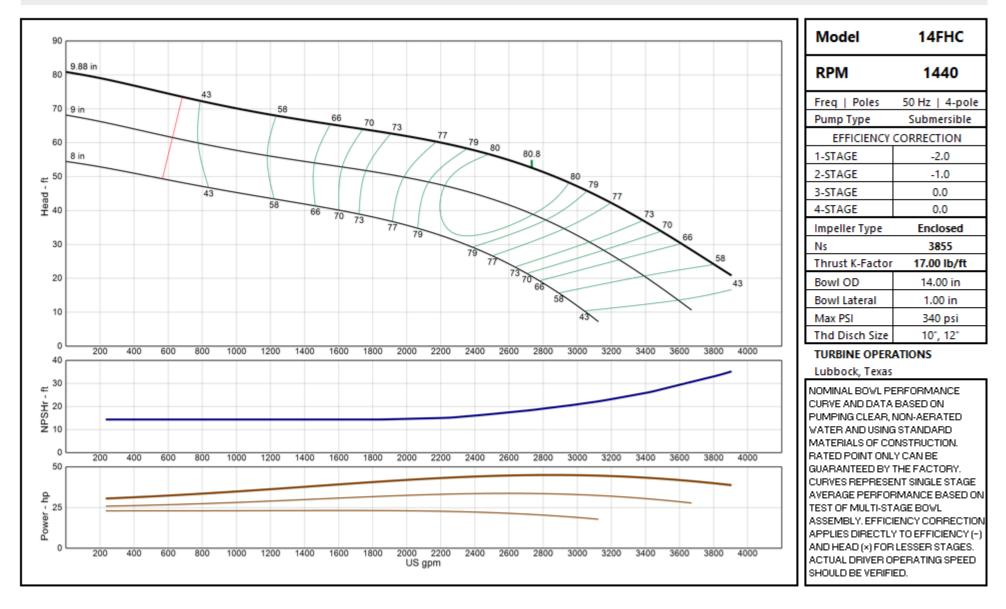








# **MODEL 14FHC**

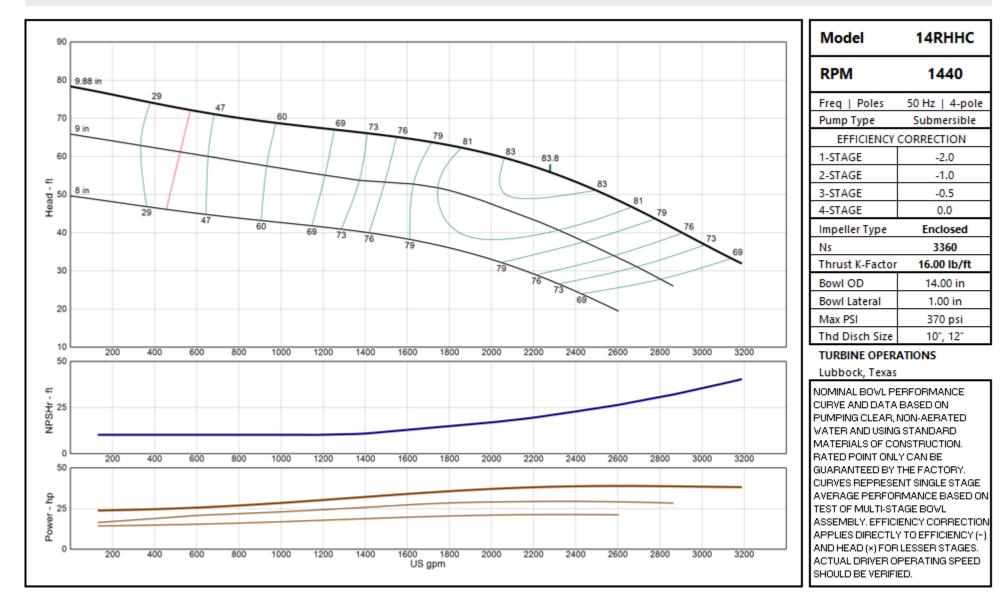








## **MODEL 14RHHC**

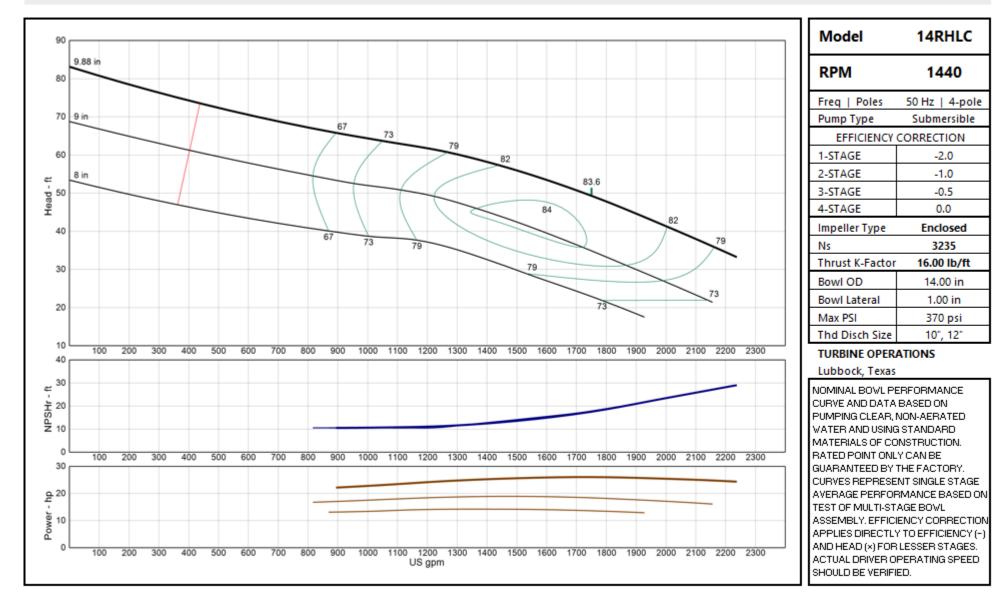








## MODEL 14RHLC

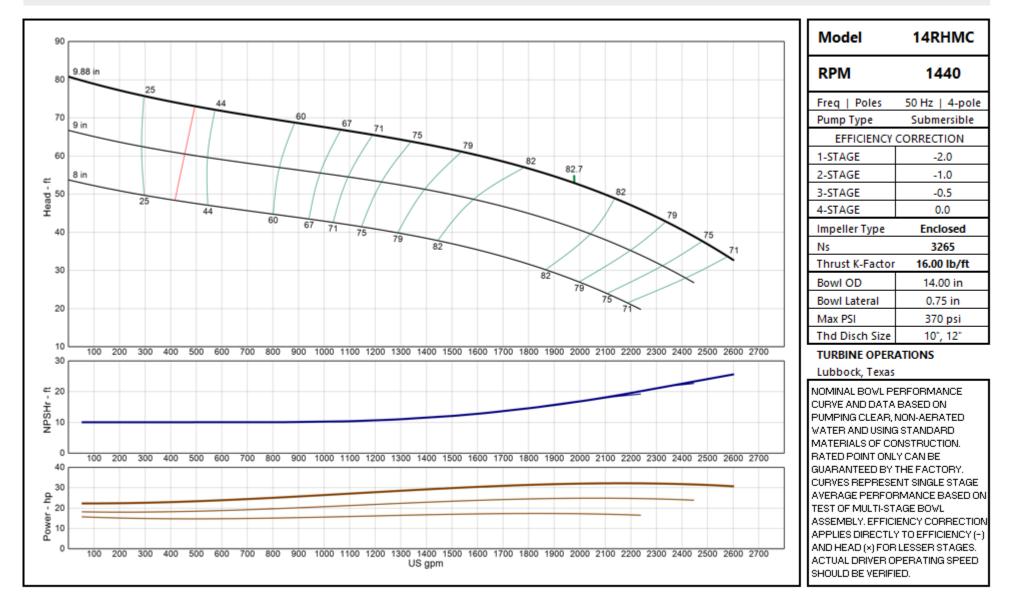








### **MODEL 14RHMC**

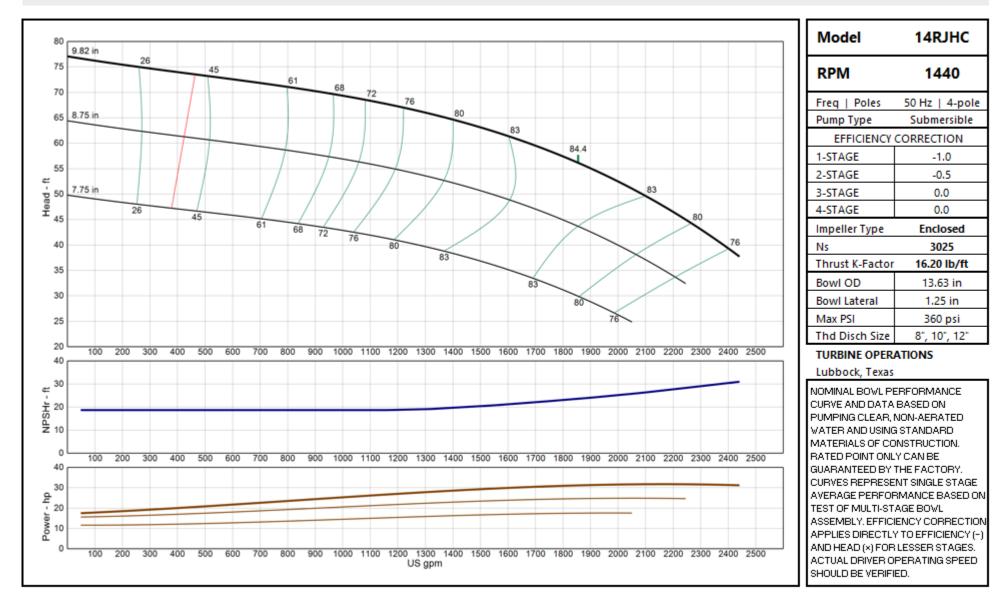








### **MODEL 14RJHC**

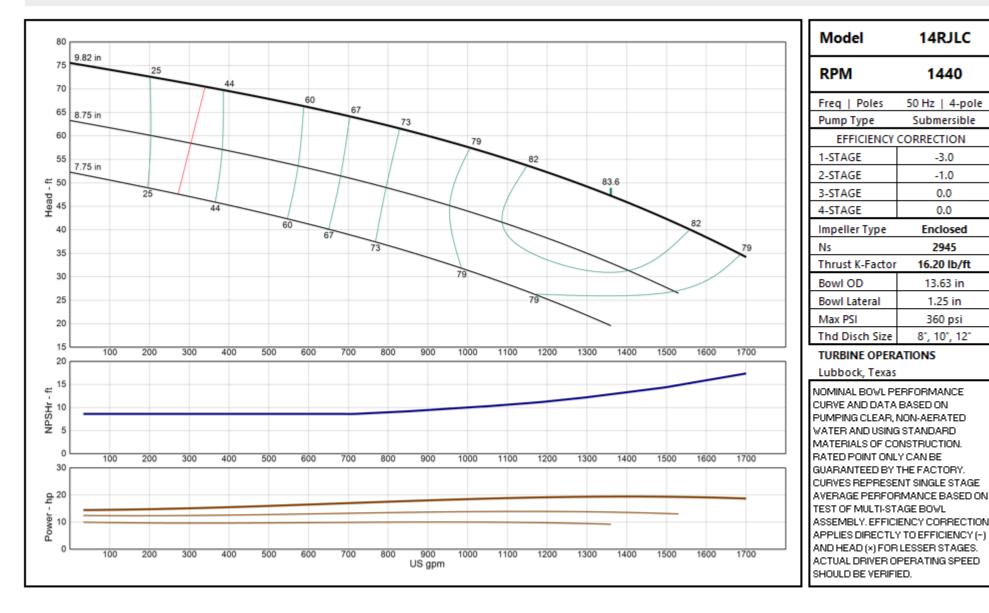








### **MODEL 14RJLC**

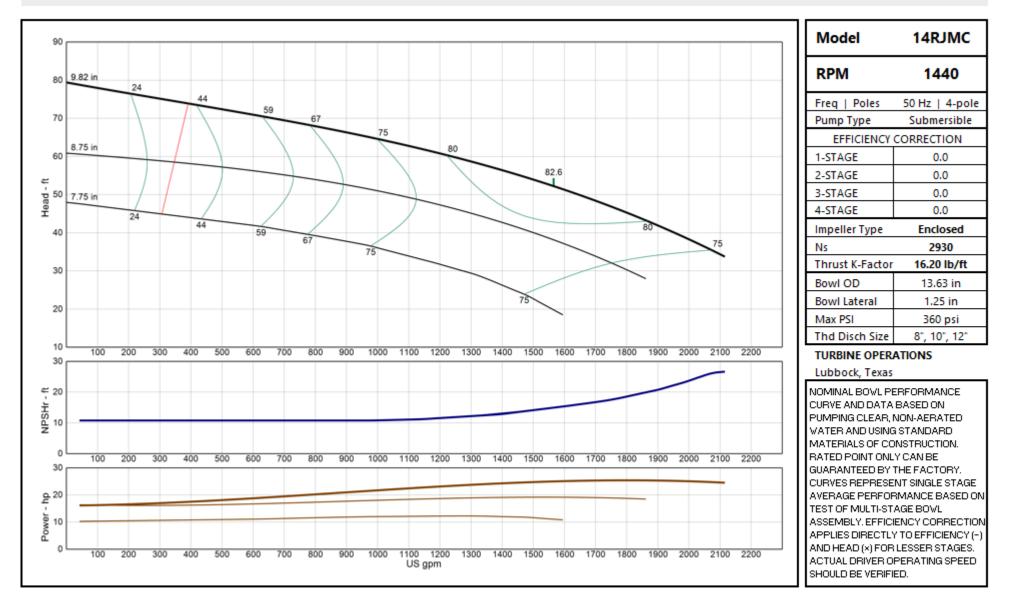








### **MODEL 14RJMC**

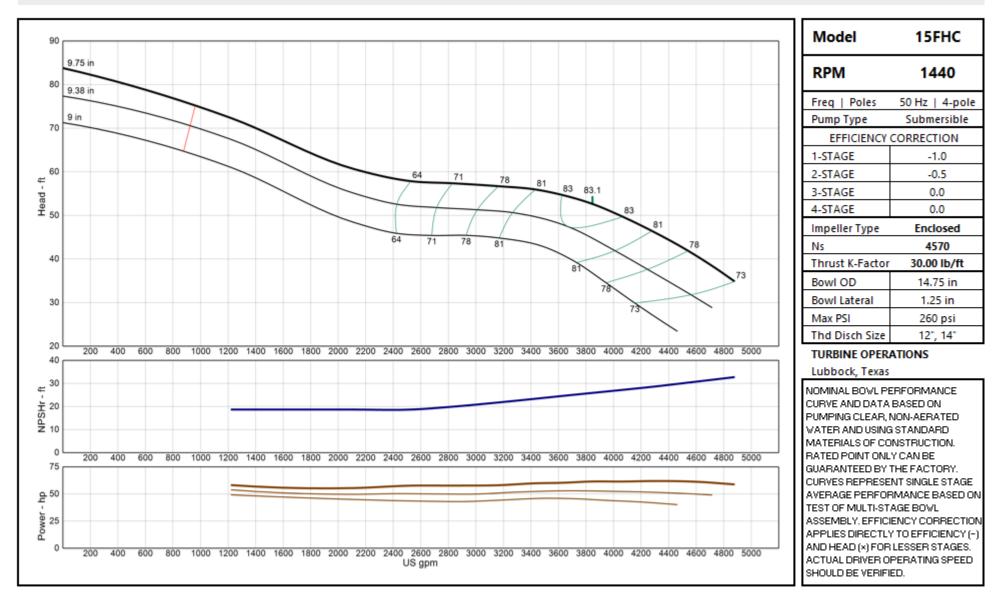








# **MODEL 15FHC**

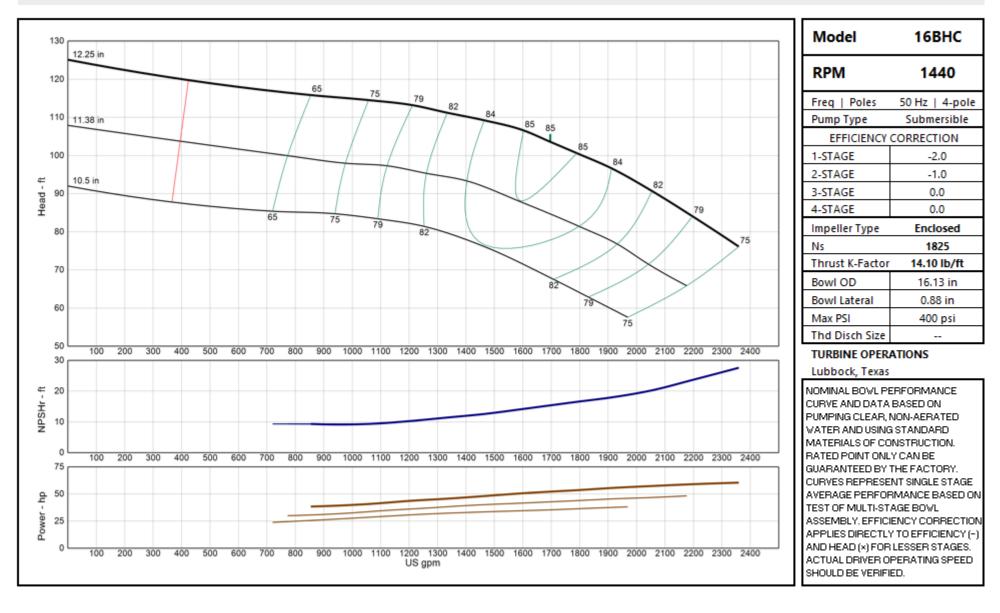








# **MODEL 16BHC**

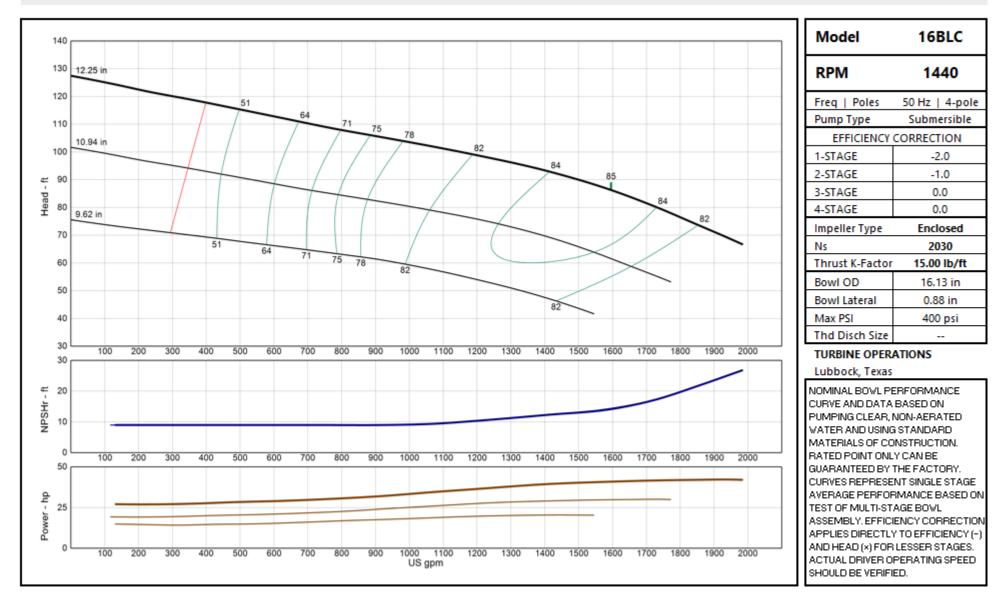








# **MODEL 16BLC**









### **MODEL 16DMC**

#### Vertical Turbine Pump

1440

-1.0

0.0

0.0

0.0

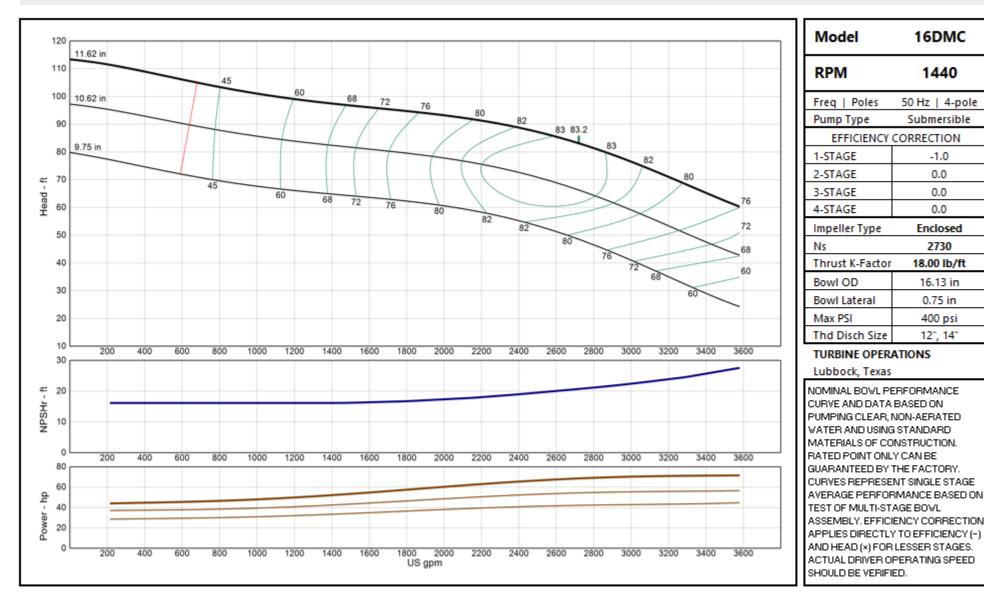
2730

16.13 in

0.75 in

400 psi

12", 14"



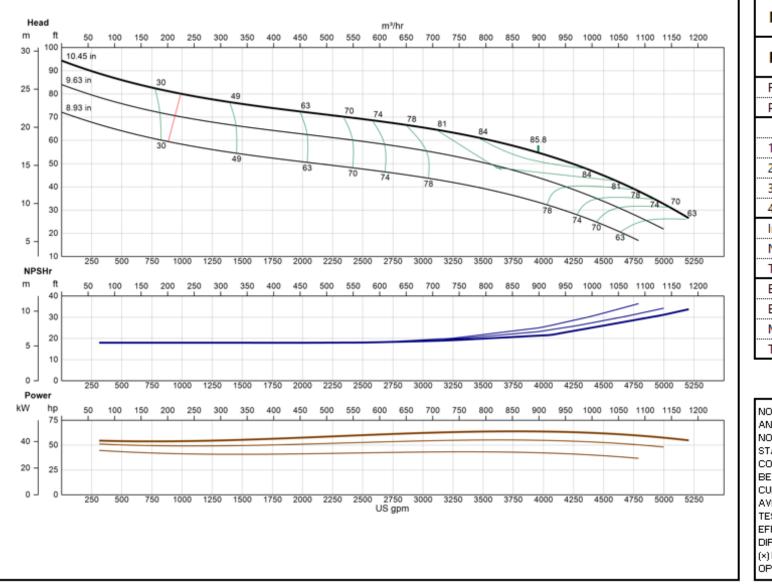






### **MODEL 16RGHC**

### Vertical Turbine Pump



Model	16RGHC
RPM	1440
Freq   Poles	50 Hz   4-pole
Pump Type	Submersible
EFFICIENCY CORRECTION	
1-STAGE	-4.0
2-STAGE	-3.0
3-STAGE	-2.0
4-STAGE	-1.0
Impeller Type	Enclosed
Ns	4375
Thrust K-Factor	24.00 lb/ft
Bowl OD	16.00 in
Bowl Lateral	1.00 in
Max PSI	180 psi
Thd Disch Size	12", 14"
XYLEM AWS	

Lubbock, TX

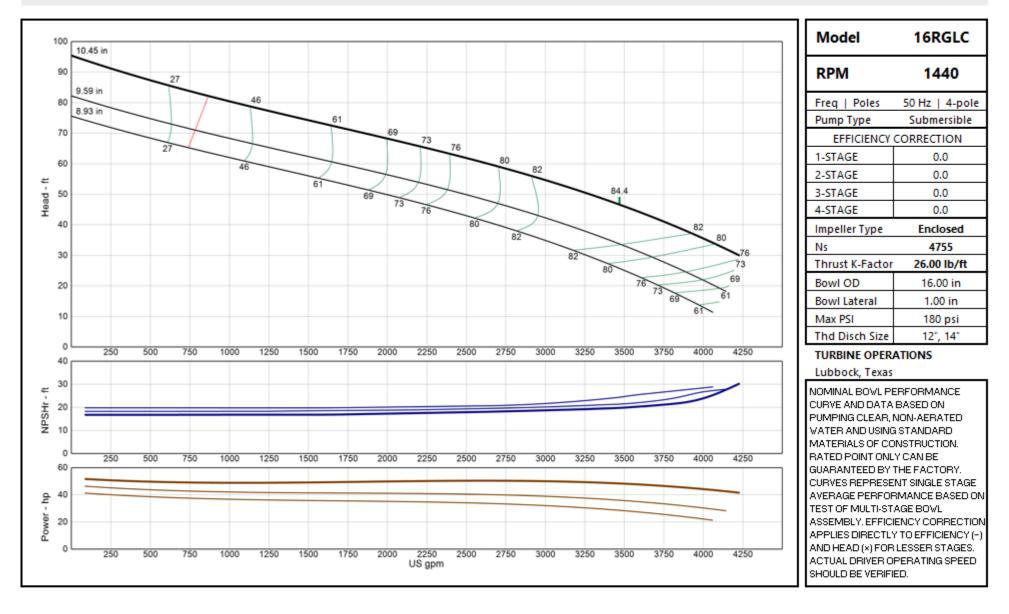
NOMINAL BOVL PERFORMANCE CURVE AND DATA BASED ON PUMPING CLEAR, NON-AERATED WATER AND USING STANDARD MATERIALS OF CONSTRUCTION. RATED POINT ONLY CAN BE GUARANTEED BY THE FACTORY. CURVES REPRESENT SINGLE STAGE AVERAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOVL ASSEMBLY. EFFICIENCY CORRECTION APPLIES DIRECTLY TO EFFICIENCY (-) AND HEAD (\*) FOR LESSER STAGES. ACTUAL DRIVER OPERATING SPEED SHOULD BE VERIFIED.







### **MODEL 16RGLC**

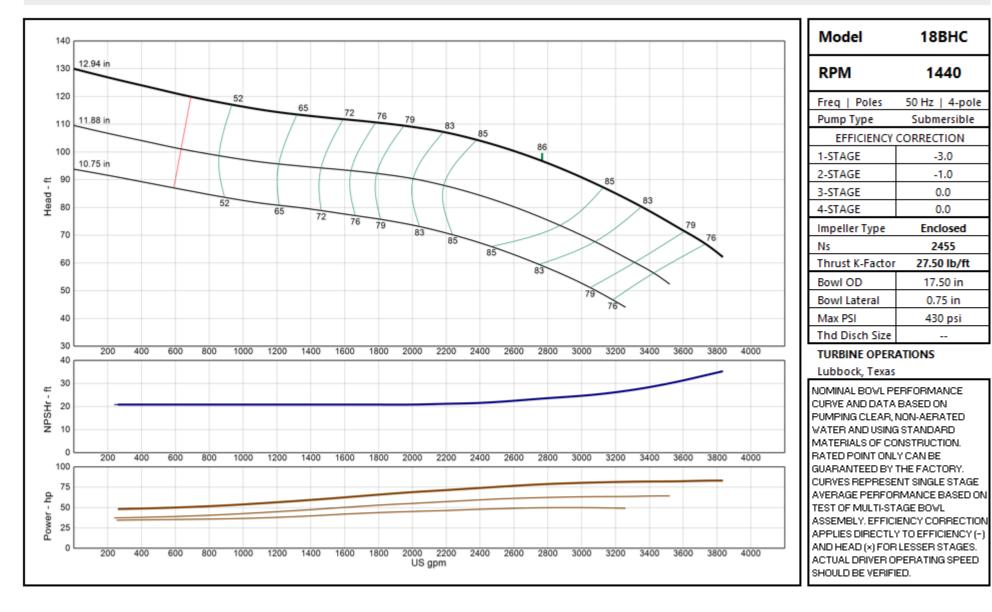








# **MODEL 18BHC**

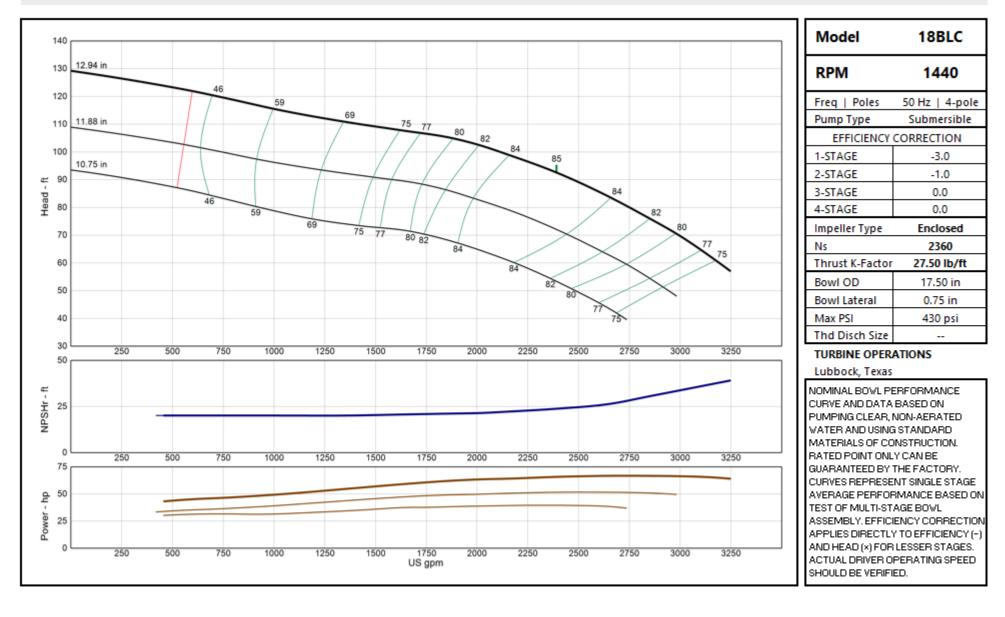








# MODEL 18BLC

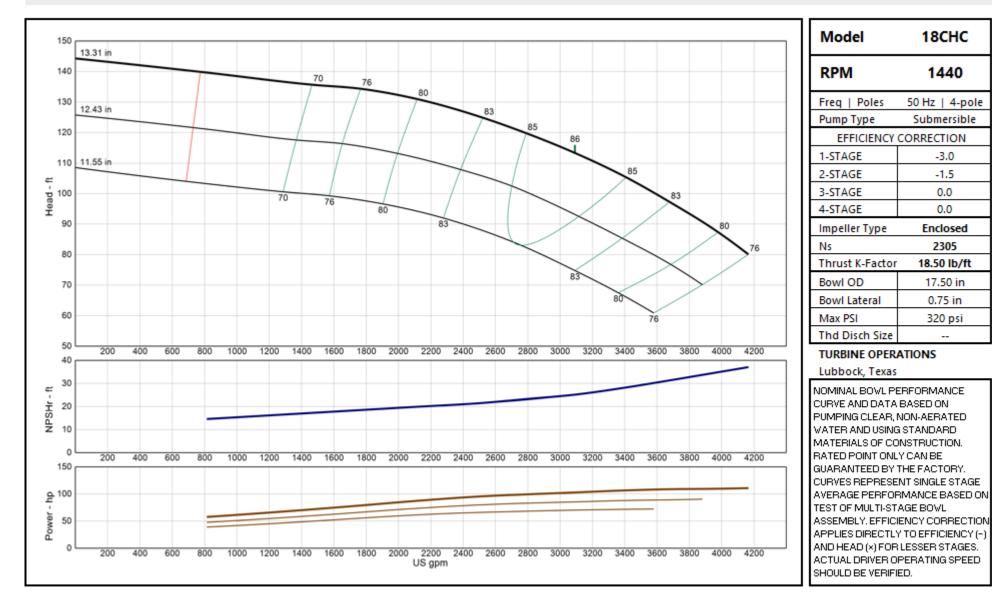








# **MODEL 18CHC**

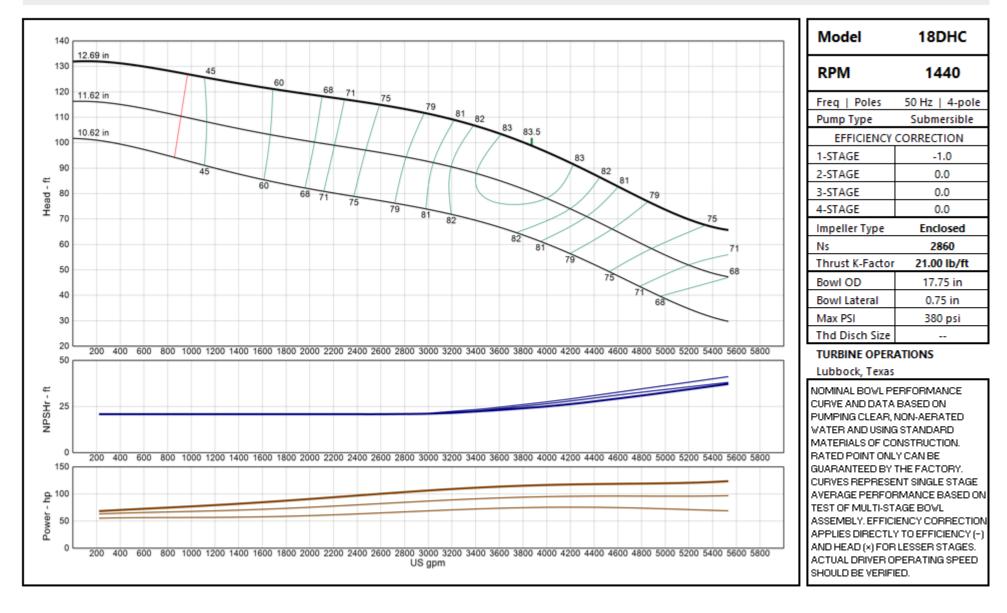








# **MODEL 18DHC**

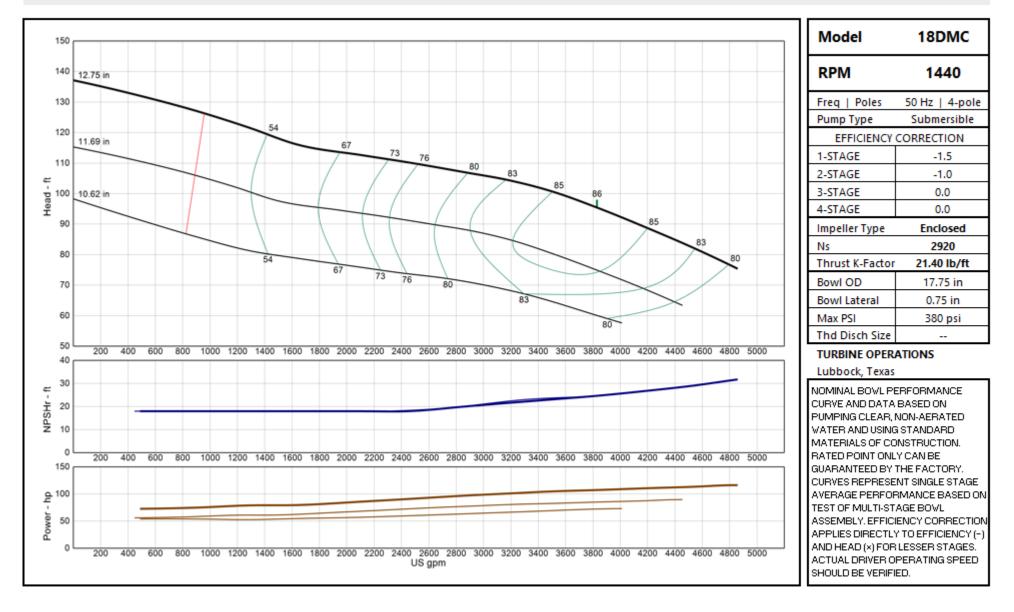








### **MODEL 18DMC**

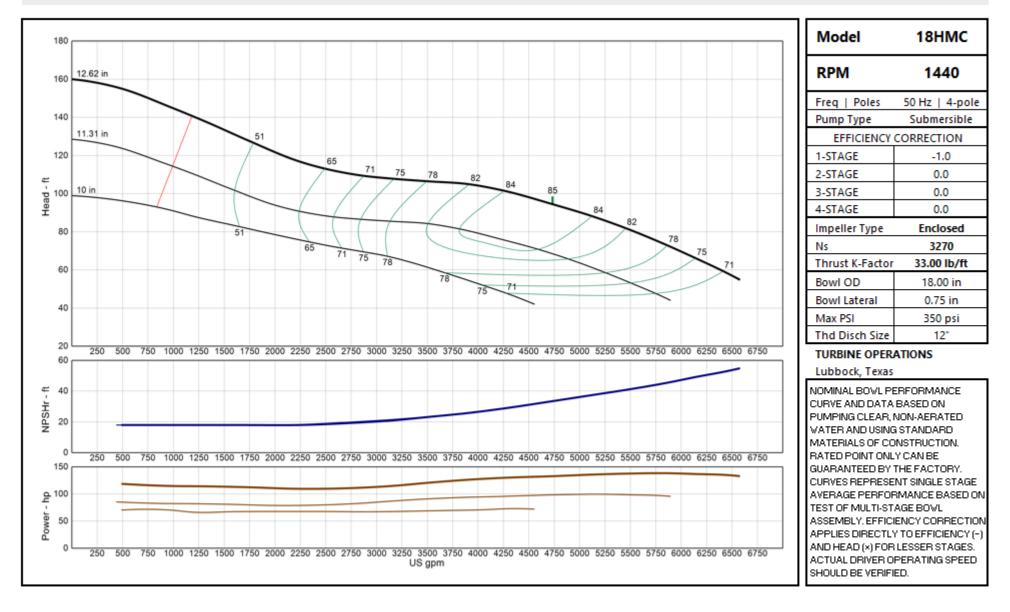








### **MODEL 18HMC**

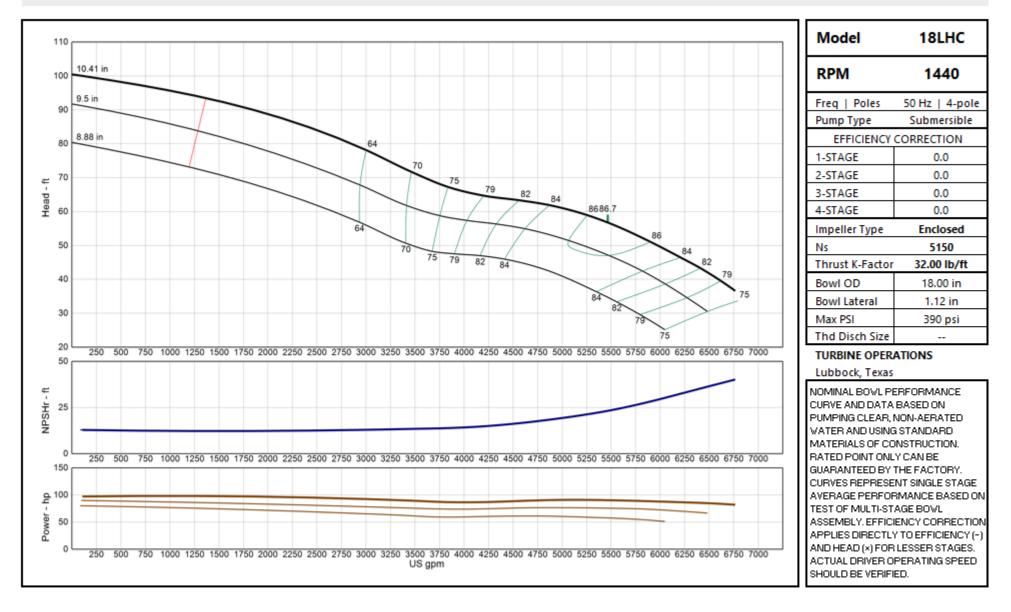








### **MODEL 18LHC**

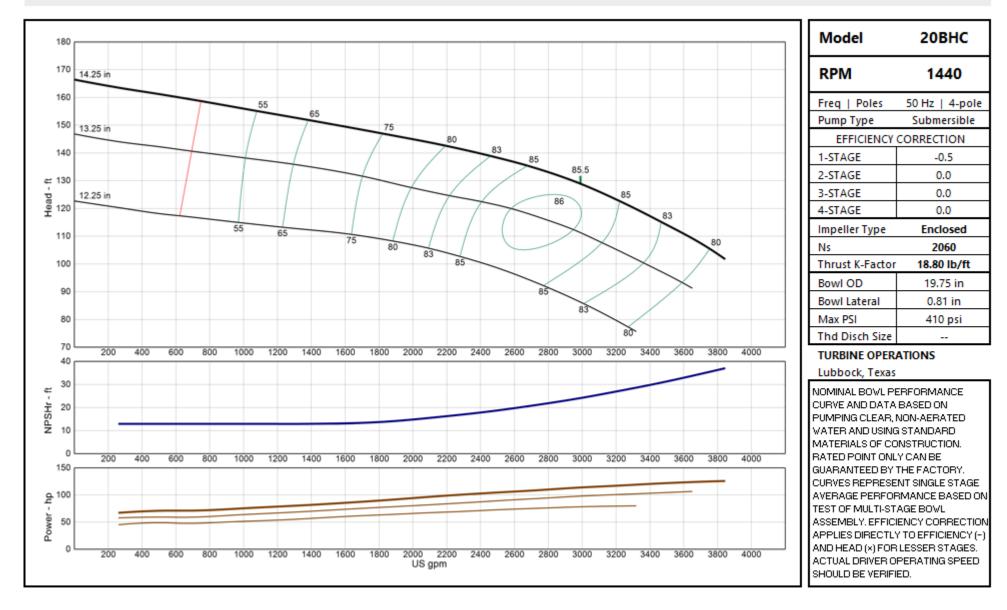








### **MODEL 20BHC**

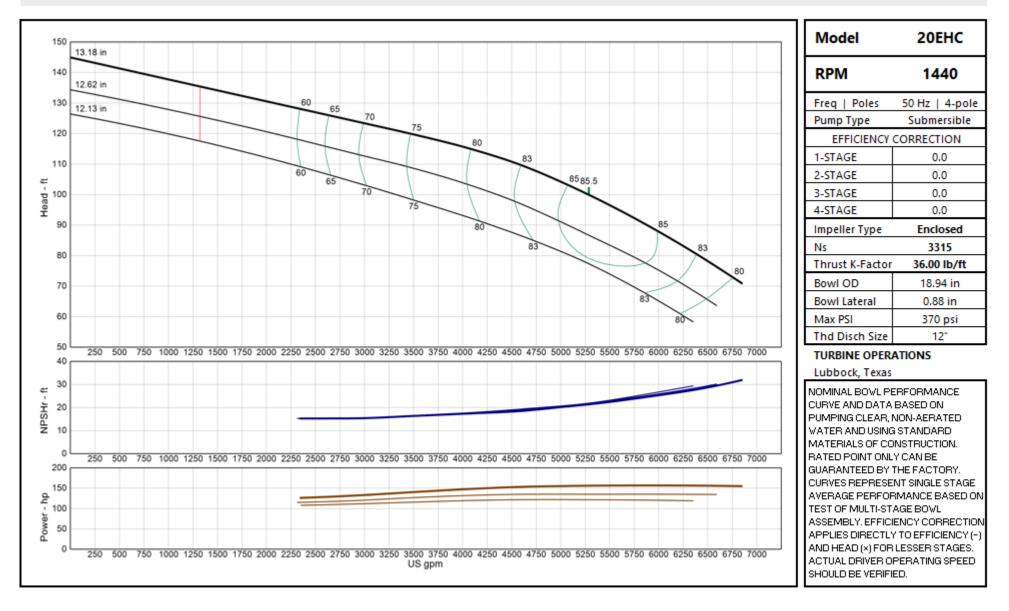








### **MODEL 20EHC**

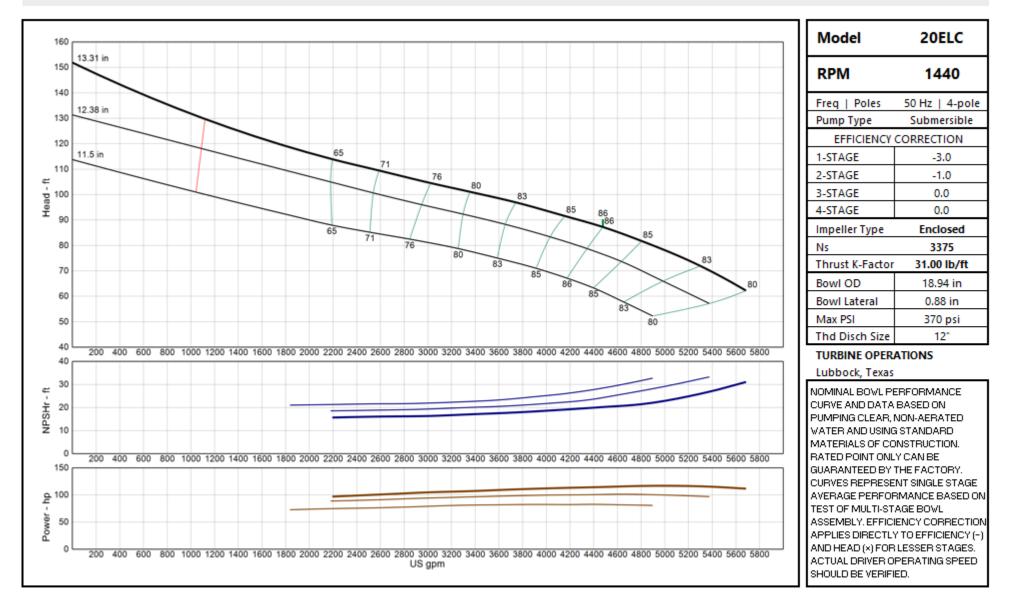








### **MODEL 20ELC**

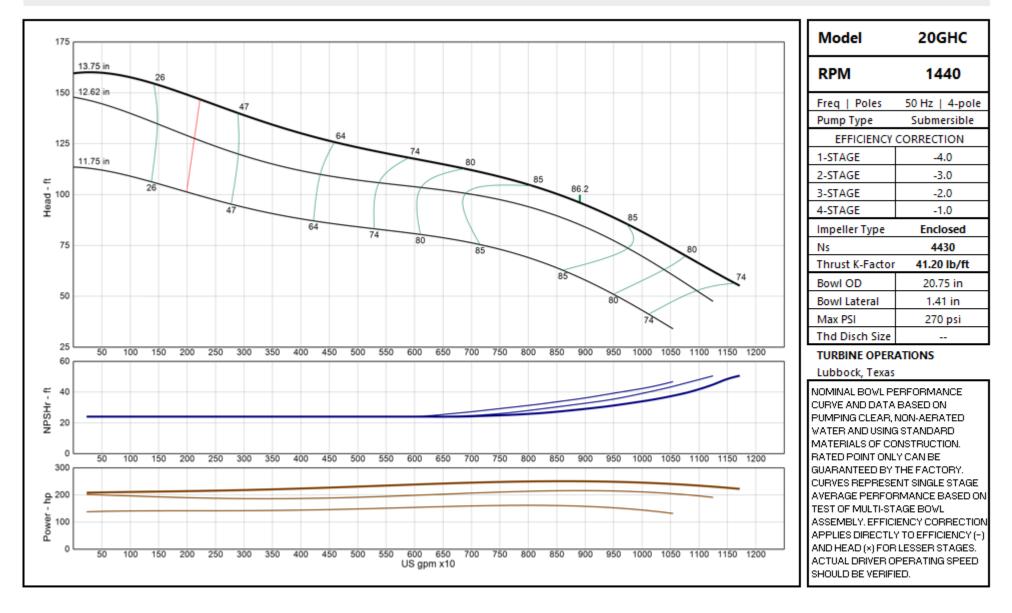








### **MODEL 20GHC**

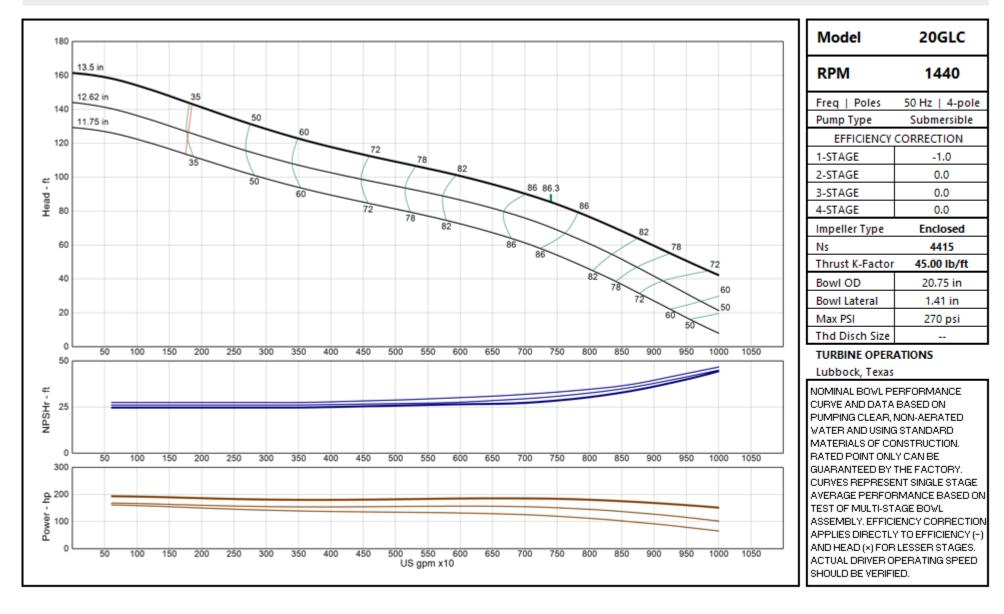








### **MODEL 20GLC**

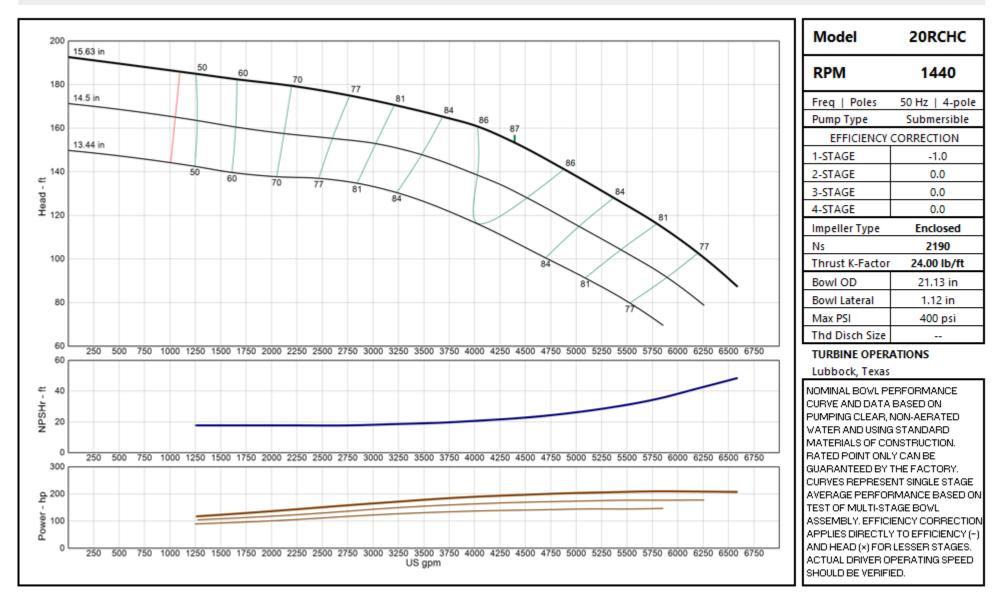








### **MODEL 20RCHC**

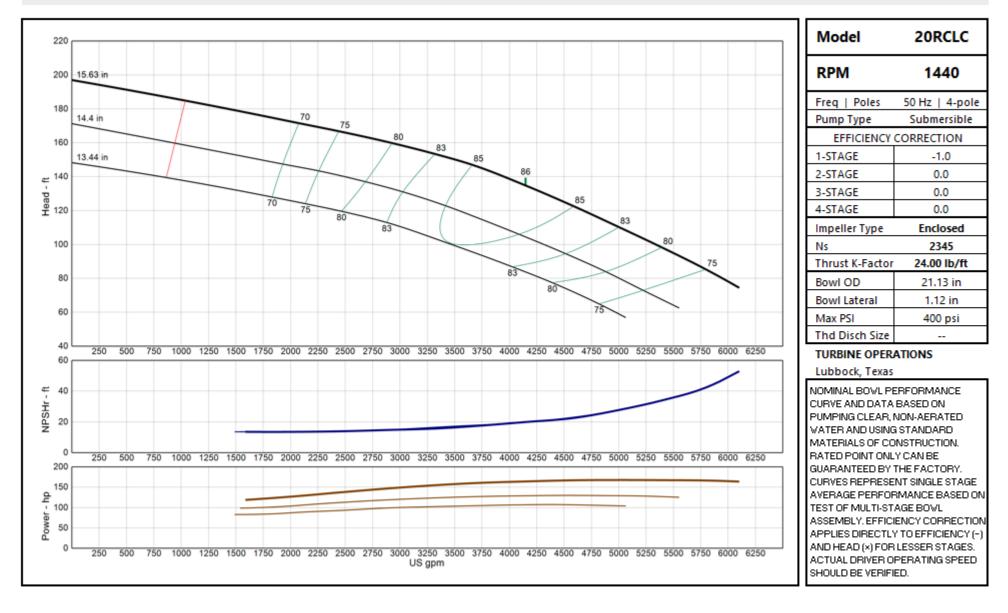








### **MODEL 20RCLC**

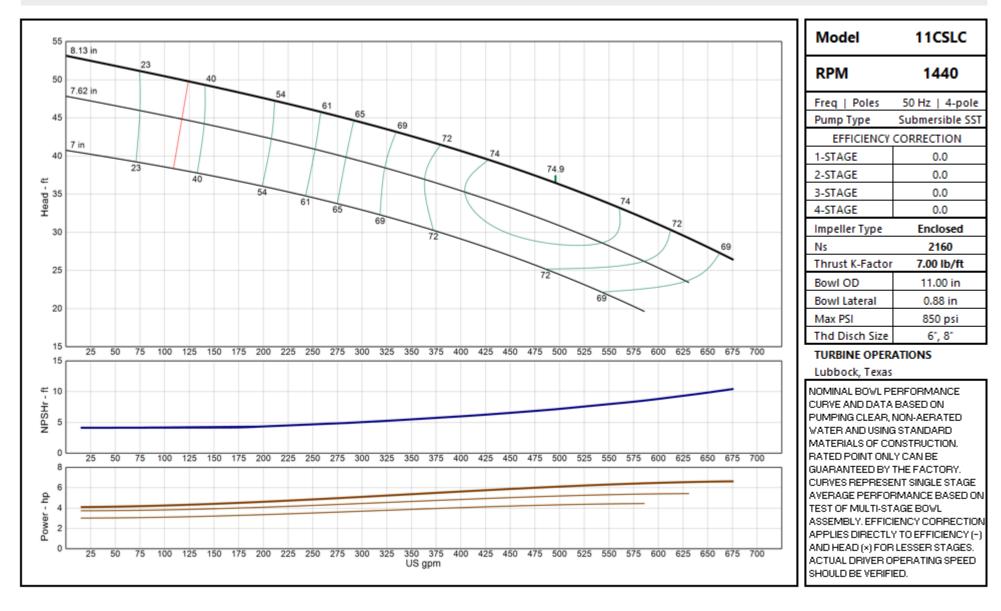








### MODEL 11CSLC

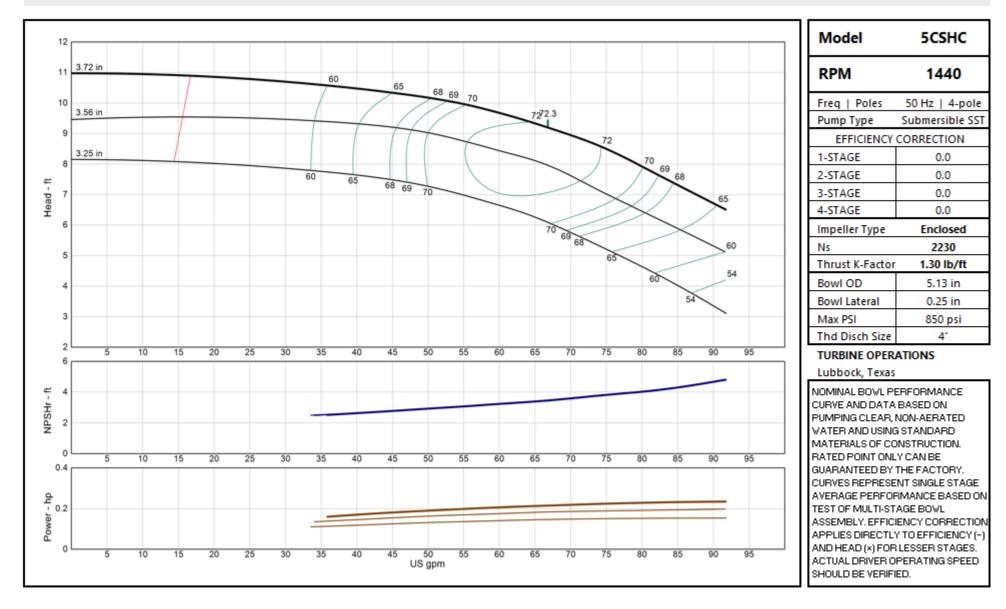








### **MODEL 5CSHC**

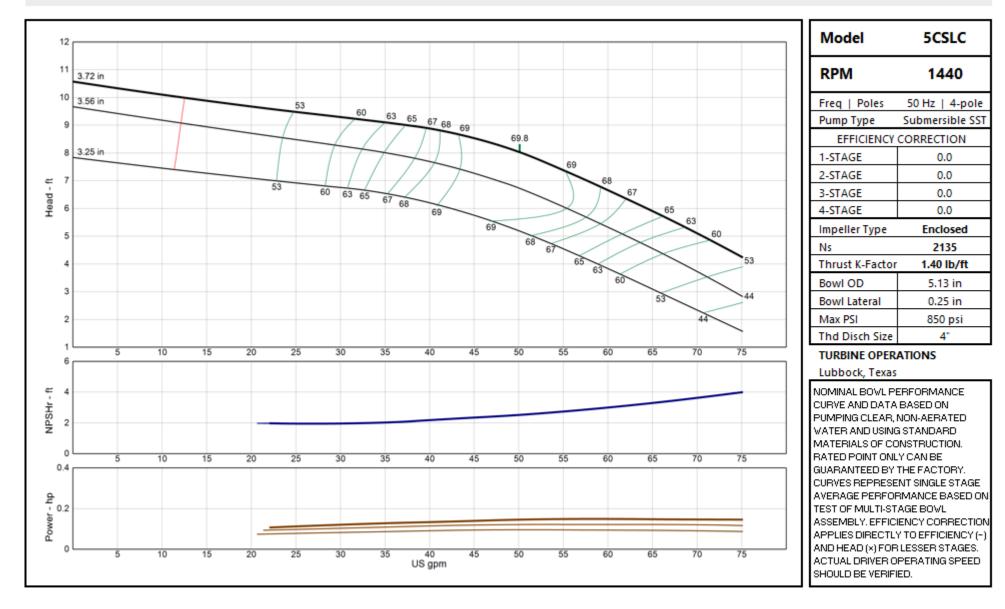








### **MODEL 5CSLC**

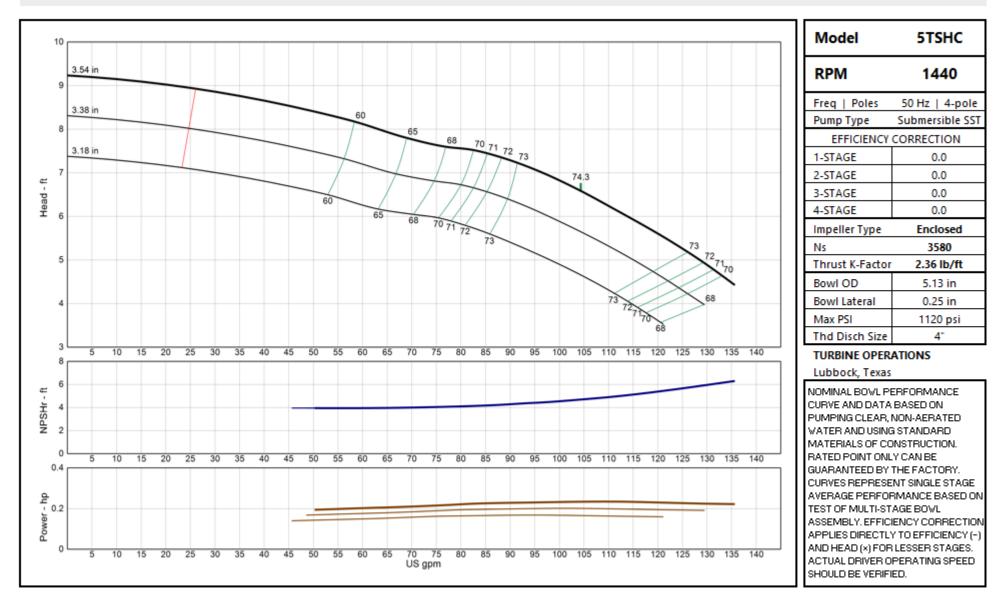








### **MODEL 5TSHC**

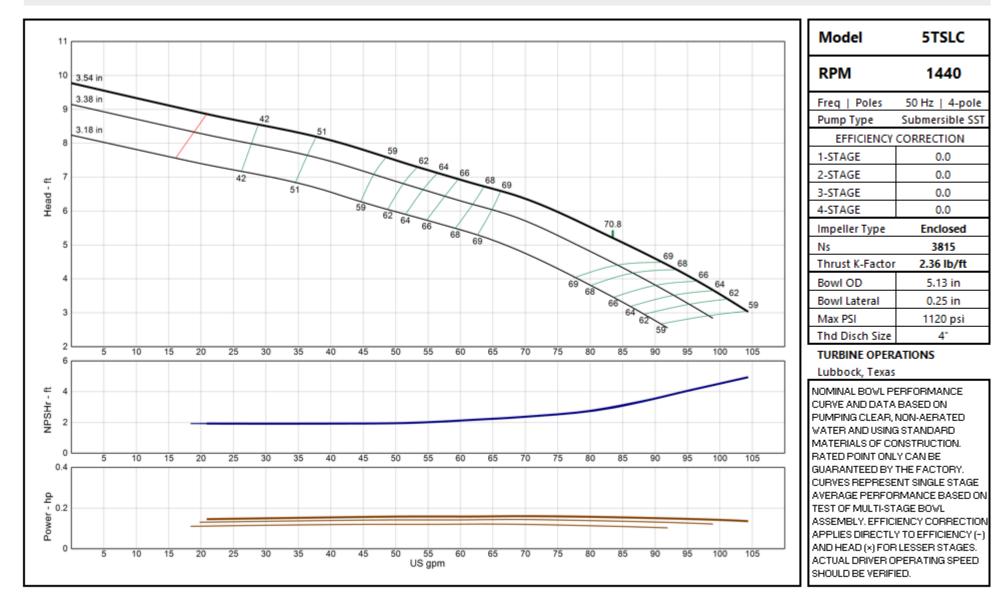








### **MODEL 5TSLC**

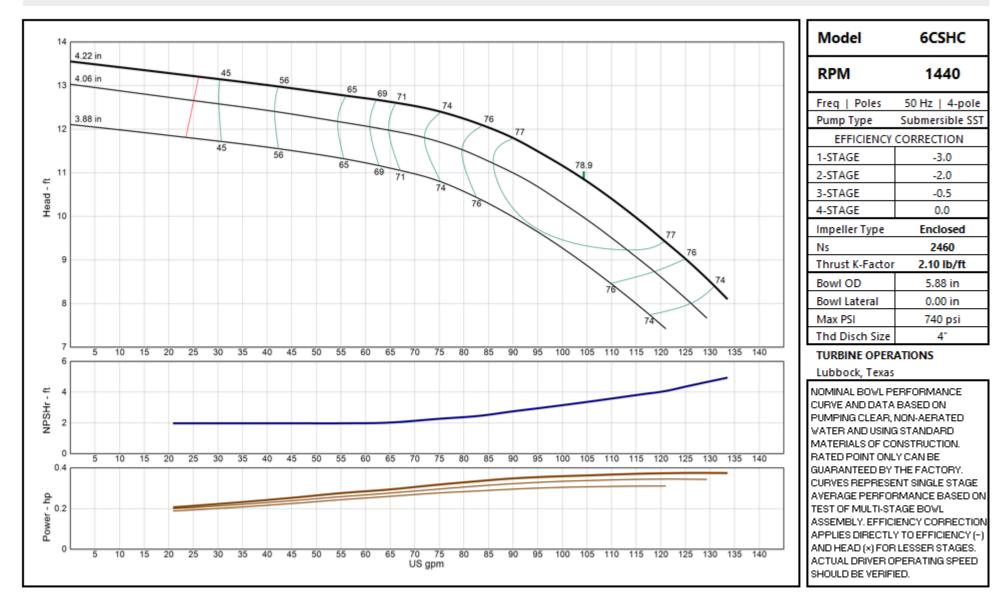








### **MODEL 6CSHC**

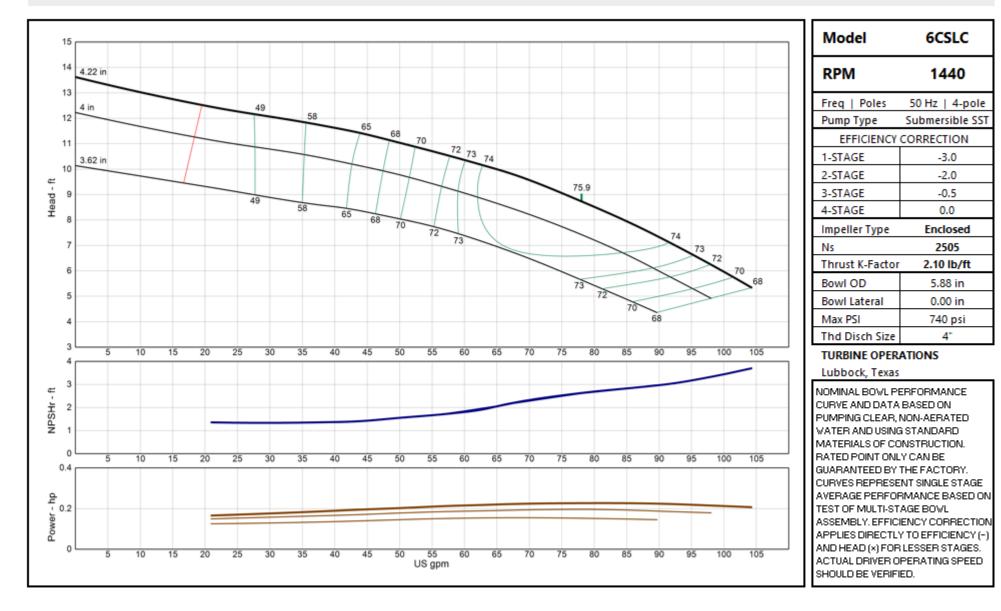








### **MODEL 6CSLC**

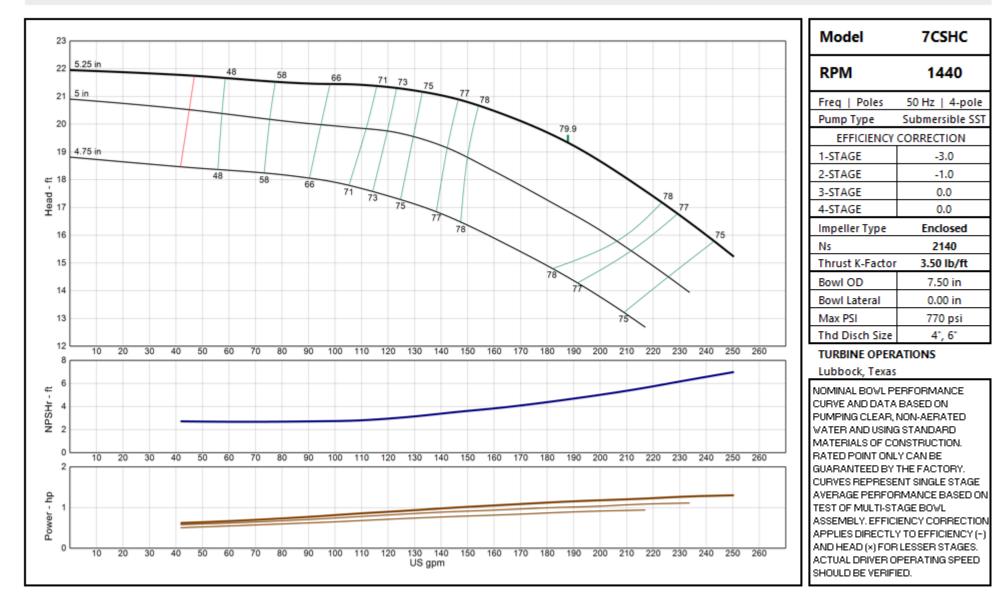








# **MODEL 7CSHC**

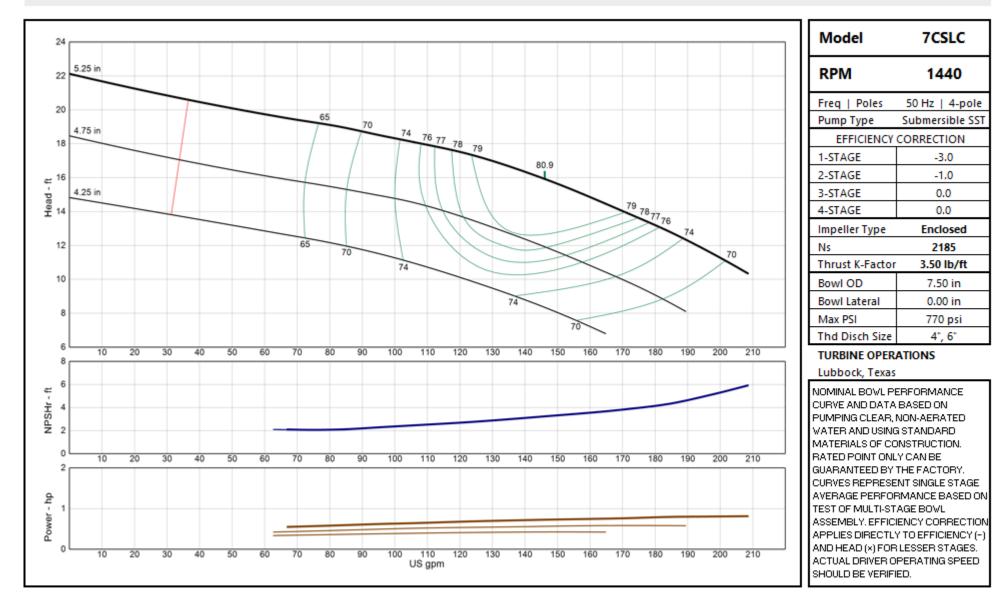








### **MODEL 7CSLC**

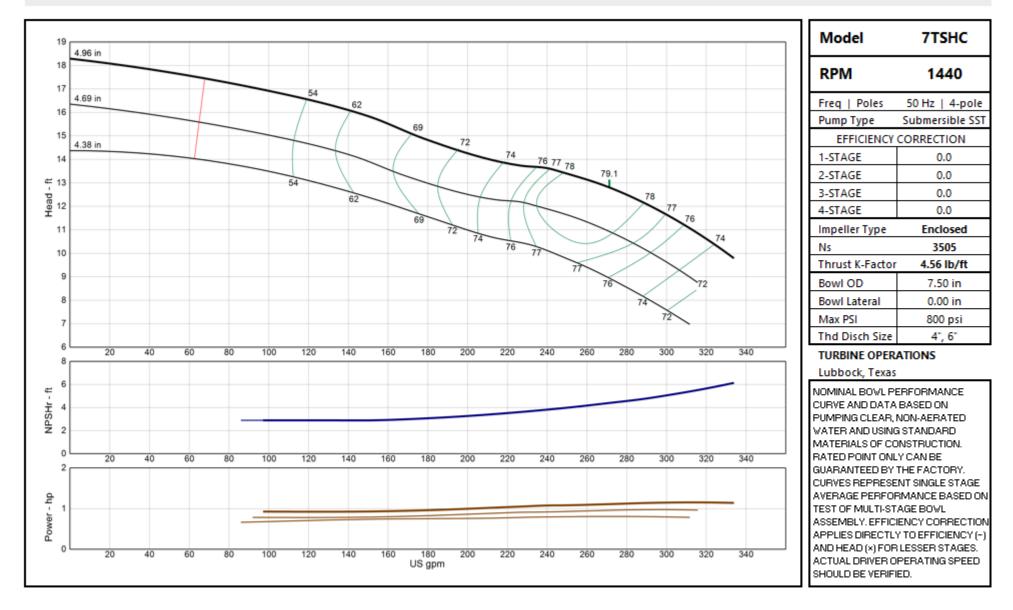








### **MODEL 7TSHC**

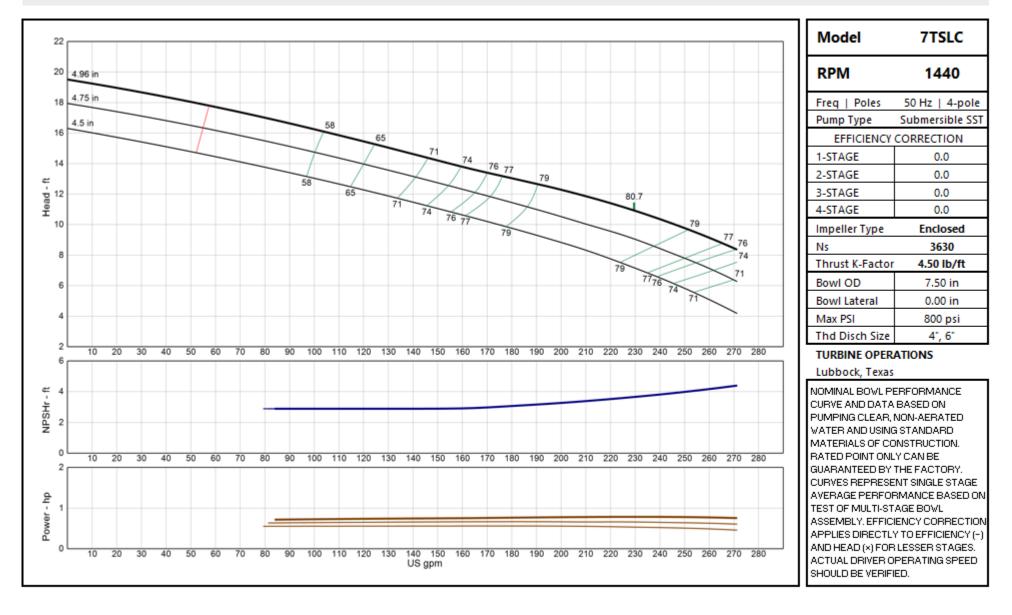








# **MODEL 7TSLC**

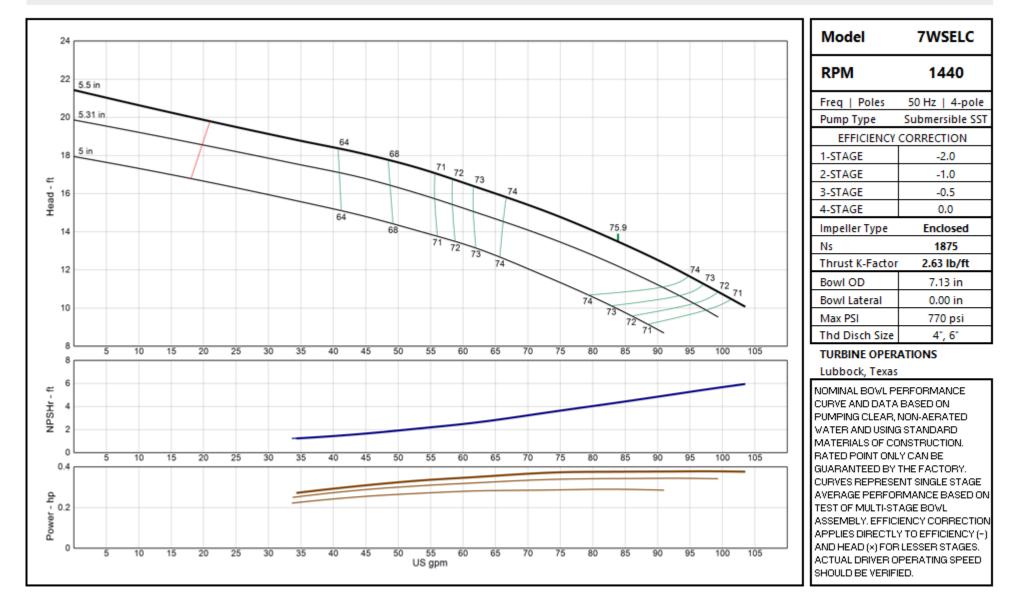








### **MODEL 7WSELC**

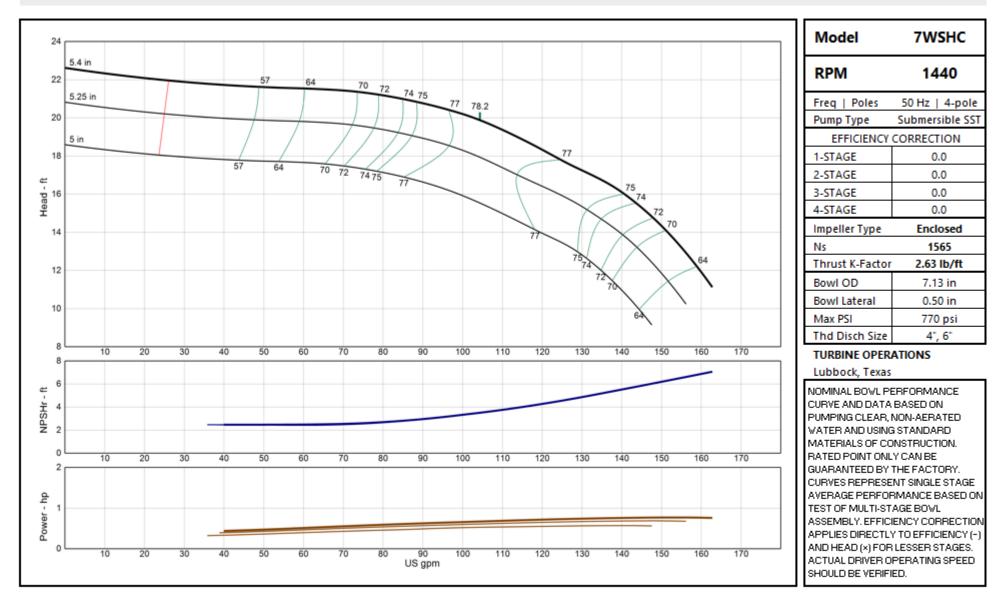








### **MODEL 7WSHC**

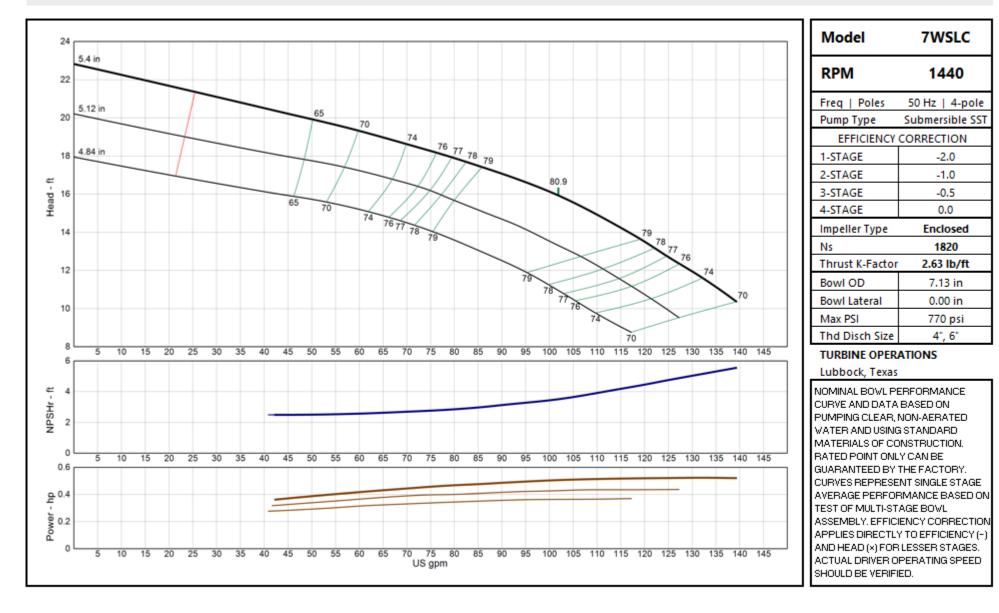








### **MODEL 7WSLC**

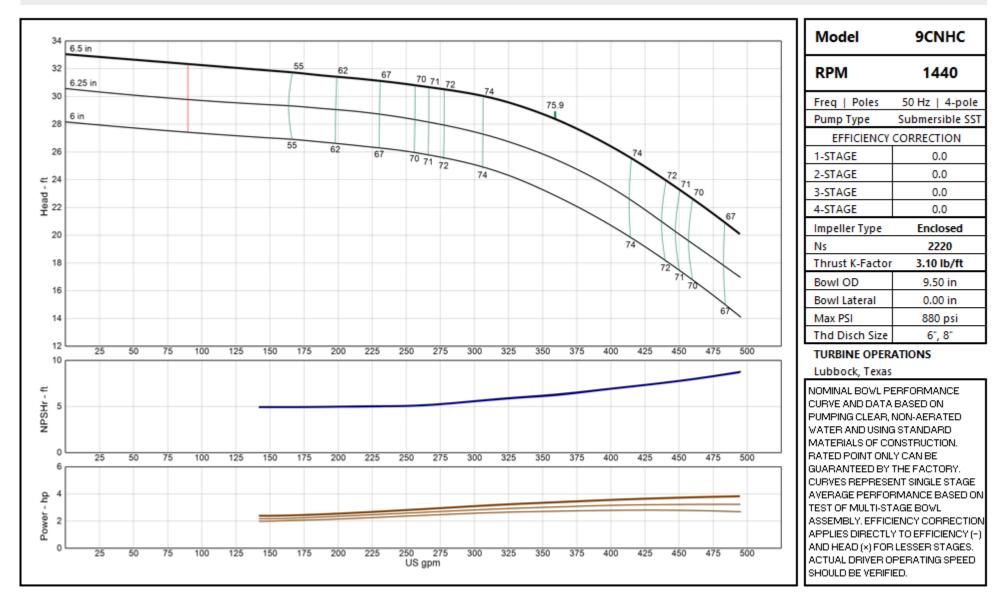








### **MODEL 9CNHC**

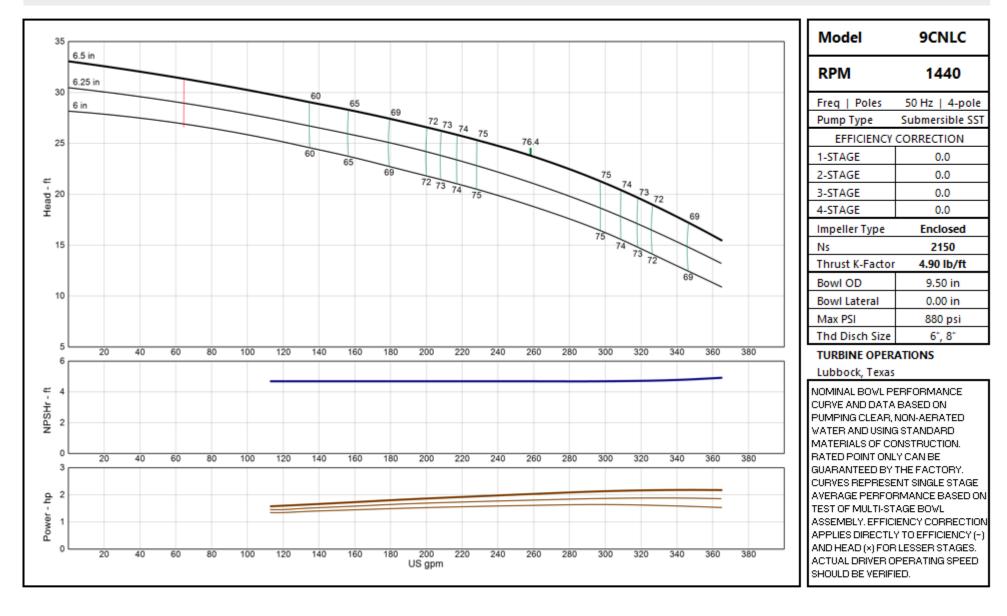








### **MODEL 9CNLC**

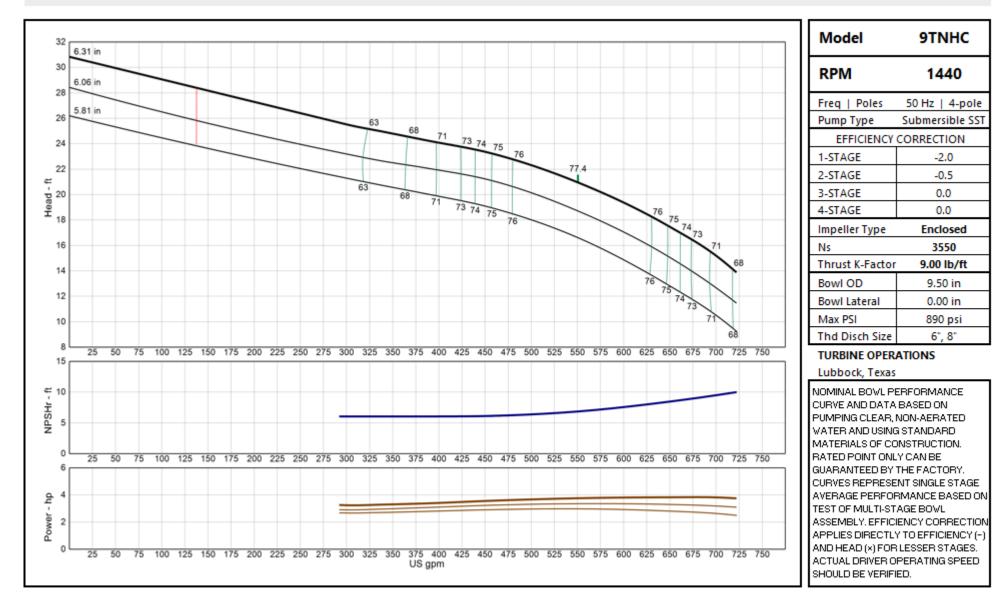








### **MODEL 9TNHC**

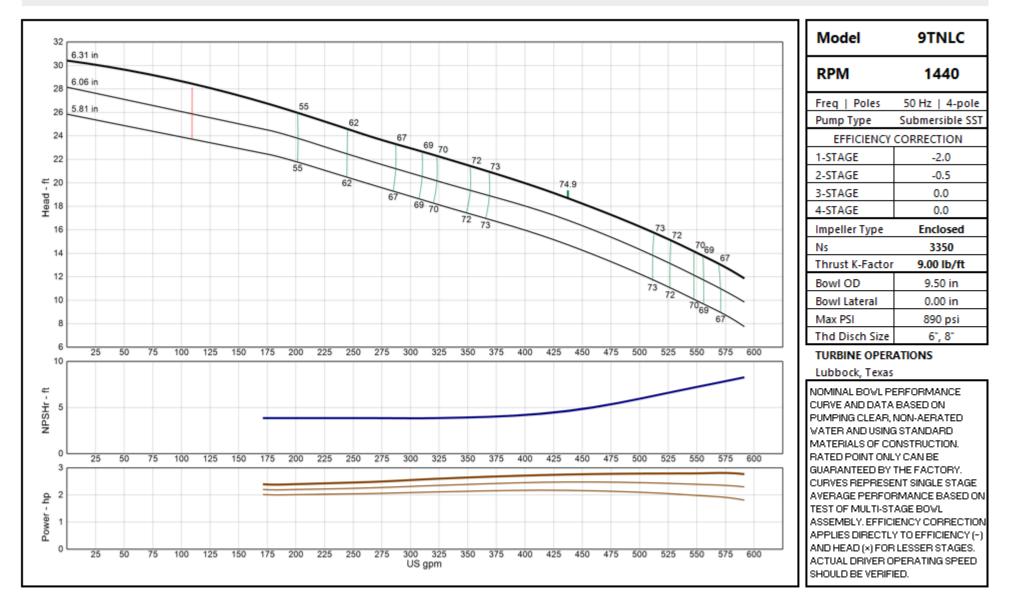








### **MODEL 9TNLC**







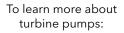


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a leading global water technology company.

We're a global team unified in a common purpose: creating advanced technology solutions to the world's water challenges. Developing new technologies that will improve the way water is used, conserved, and re-used in the future is central to our work. Our products and services move, treat, analyze, monitor and return water to the environment, in public utility, industrial, residential and commercial building services settings. Xylem also provides a leading portfolio of smart metering, network technologies and advanced analytics solutions for water, electric and gas utilities. In more than 150 countries, we have strong, long-standing relationships with customers who know us for our powerful combination of leading product brands and applications expertise with a strong focus on developing comprehensive, sustainable solutions.

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