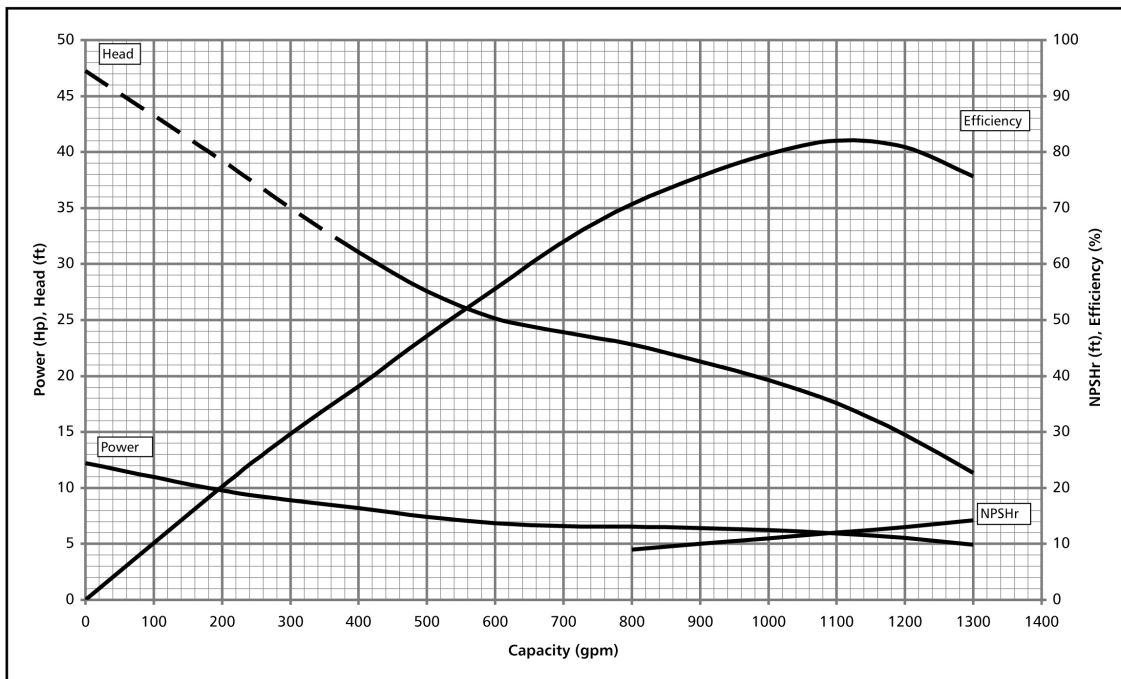
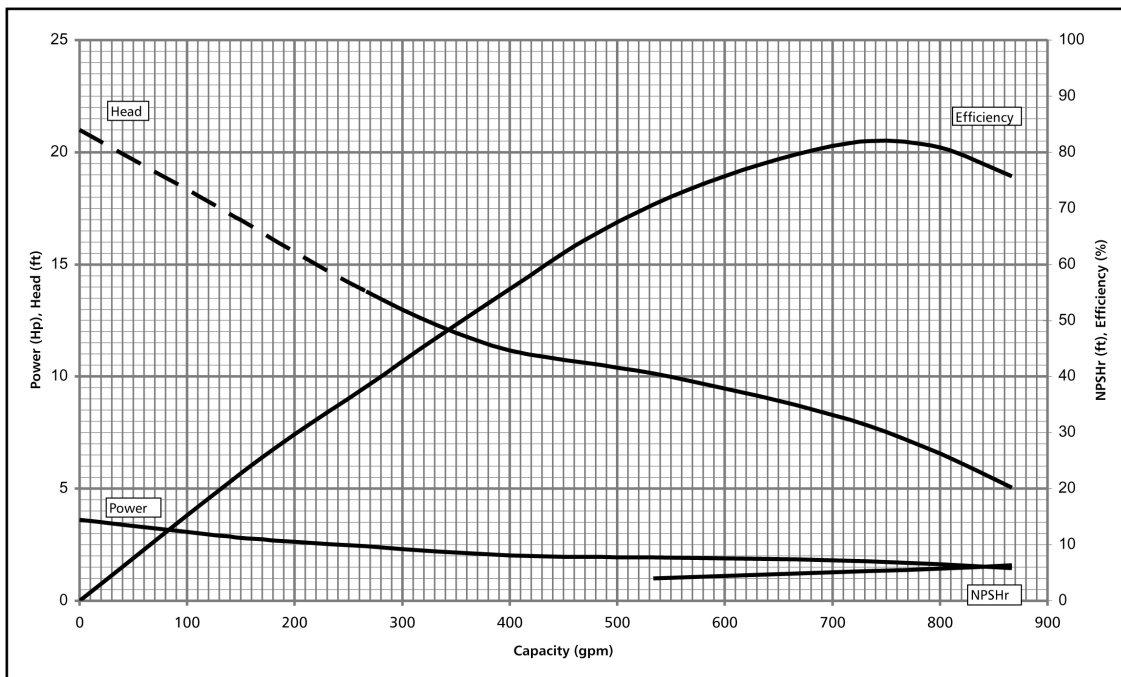


6MO Performance Curves



Model	6MO
RPM	1770
Hz	60
EFFICIENCY CORRECTION	
1-STAGE	N/A
	N/A
Impeller	Open
Ns =	6841
K =	13.1 LBS/FT
Min. Subm.	25"
Vane Angle	37°
Max. Solid	1" Dia.
GOULDS WATER TECHNOLOGY	
TURBINE OPERATIONS Lubbock, Texas 2010	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE.	

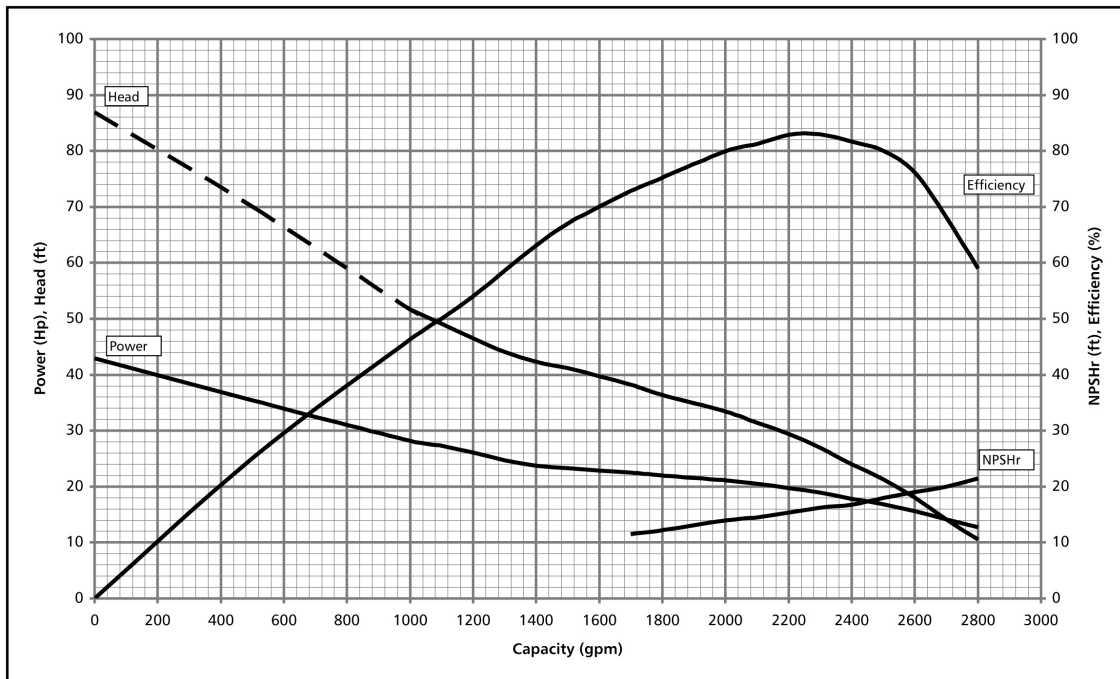


Model	6MO
RPM	1180
Hz	60
EFFICIENCY CORRECTION	
1-STAGE	N/A
	N/A
Impeller	Open
Ns =	6841
K =	13.1 LBS/FT
Min. Subm.	25"
Vane Angle	37°
Max. Solid	1" Dia.
GOULDS WATER TECHNOLOGY	
TURBINE OPERATIONS Lubbock, Texas 2010	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE.	

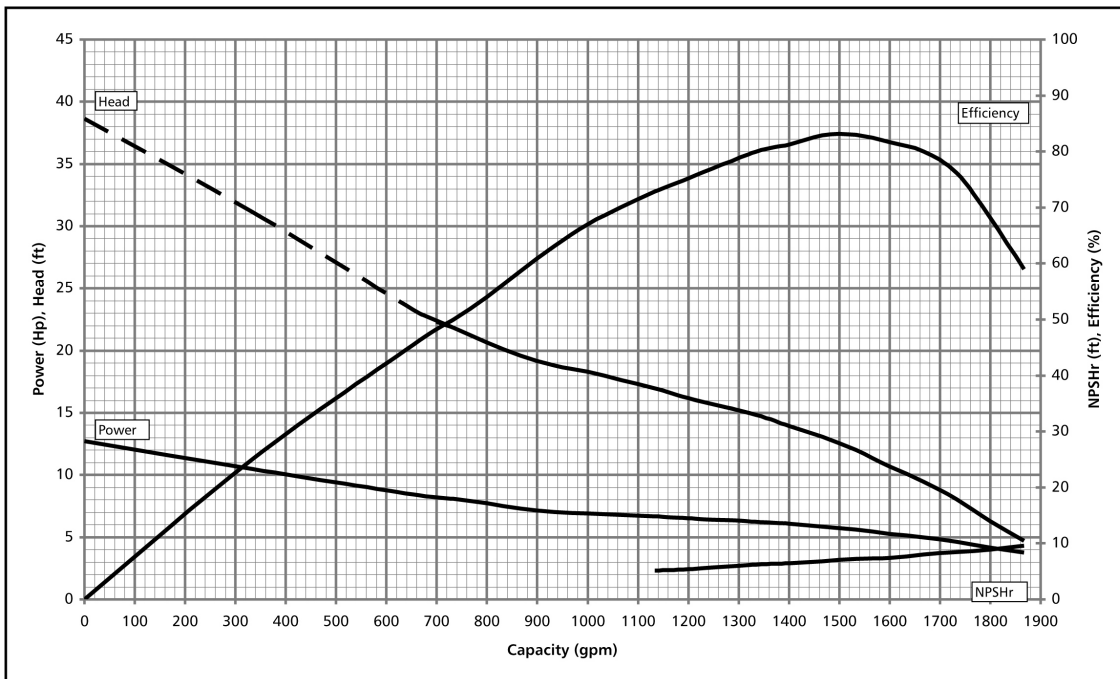
NOTE: Solid line is recommended operating range.

Mixed Flow Turbine

10MO Performance Curves



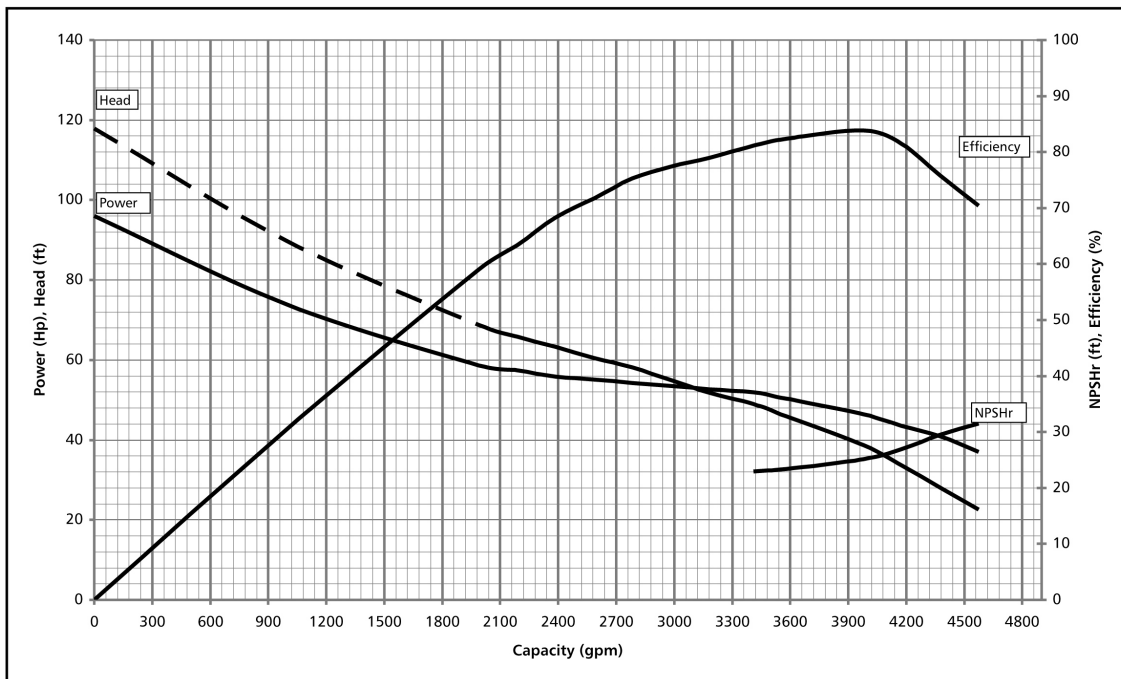
Model	10MO
RPM	1770
Hz	60
EFFICIENCY CORRECTION	
1-STAGE	N/A
	N/A
Impeller	Open
Ns =	6723
K =	24.0 LBS/FT
Min. Subm.	29"
Vane Angle	37°
Max. Solid	1½" Dia.
GOULDS WATER TECHNOLOGY	
TURBINE OPERATIONS Lubbock, Texas 2010	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE.	



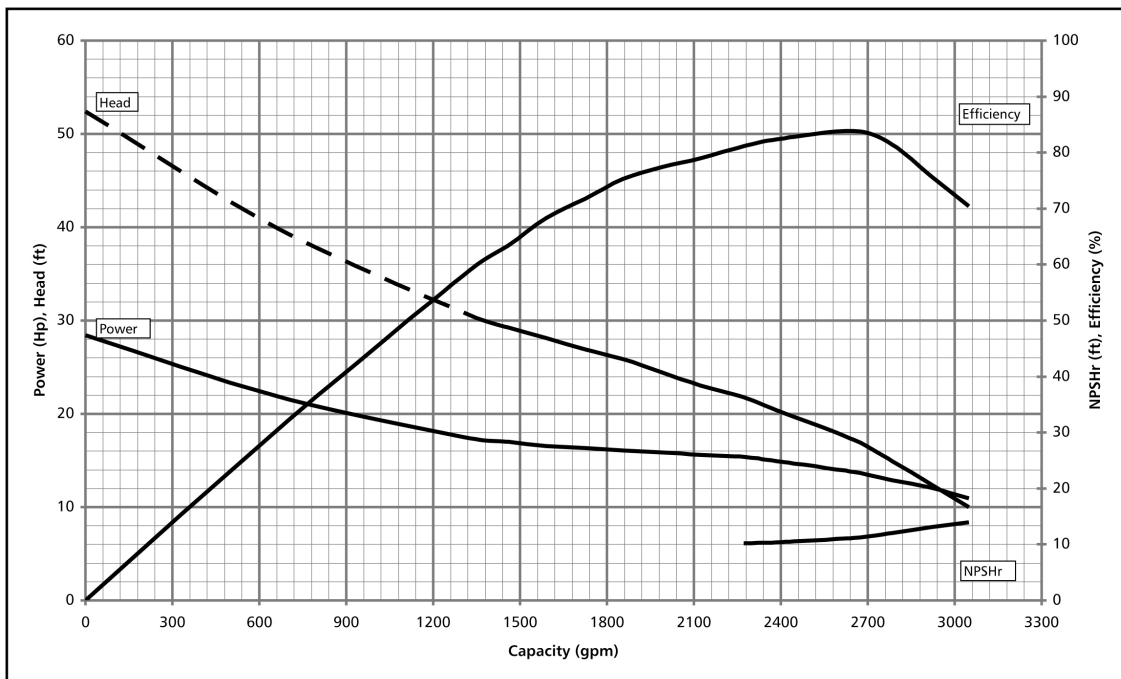
Model	10MO
RPM	1180
Hz	60
EFFICIENCY CORRECTION	
1-STAGE	N/A
	N/A
Impeller	Open
Ns =	6723
K =	24.0 LBS/FT
Min. Subm.	29"
Vane Angle	37°
Max. Solid	1½" Dia.
GOULDS WATER TECHNOLOGY	
TURBINE OPERATIONS Lubbock, Texas 2010	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE.	

NOTE: Solid line is recommended operating range.

12MLO Performance Curves



Model	12MLO	
RPM	1770	
Hz	60	
EFFICIENCY CORRECTION		
1-STAGE	N/A	N/A
Impeller	Open	
Ns =	7186	
K =	31.5 LBS/FT	
Min. Subm.	32"	
Vane Angle	40°	
Max. Solid	1½" Dia.	
GOULDS WATER TECHNOLOGY		
TURBINE OPERATIONS Lubbock, Texas 2010		
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE.		

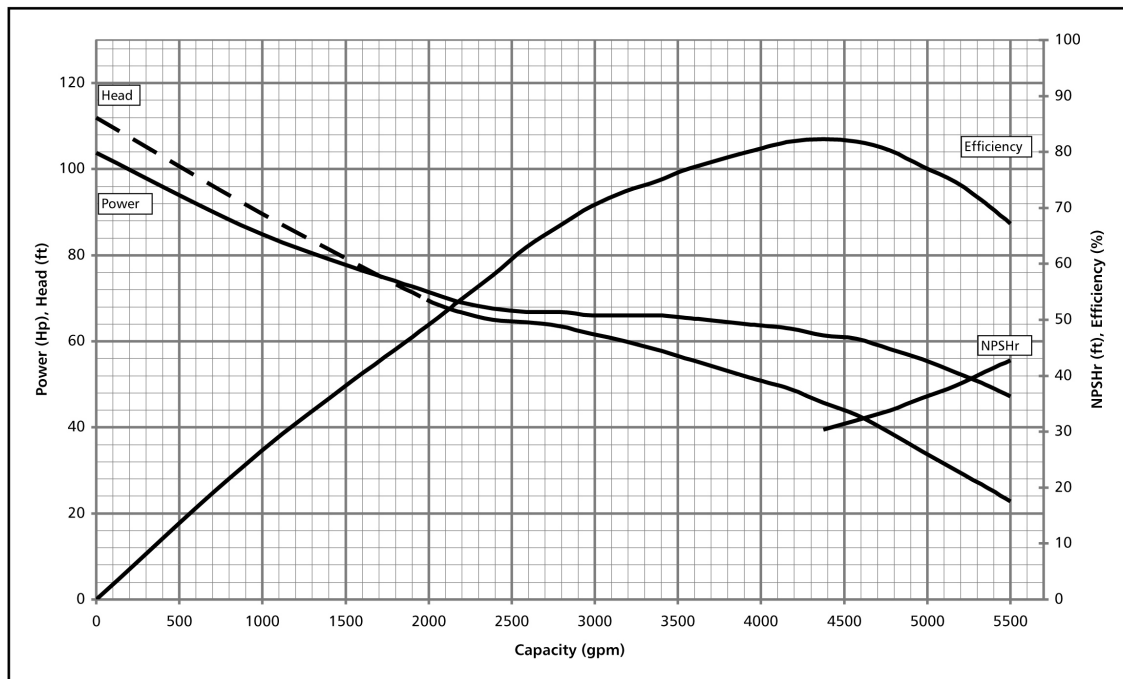


Model	12MLO	
RPM	1180	
Hz	60	
EFFICIENCY CORRECTION		
1-STAGE	N/A	N/A
Impeller	Open	
Ns =	7186	
K =	31.5 LBS/FT	
Min. Subm.	32"	
Vane Angle	40°	
Max. Solid	1½" Dia.	
GOULDS WATER TECHNOLOGY		
TURBINE OPERATIONS Lubbock, Texas 2010		
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE.		

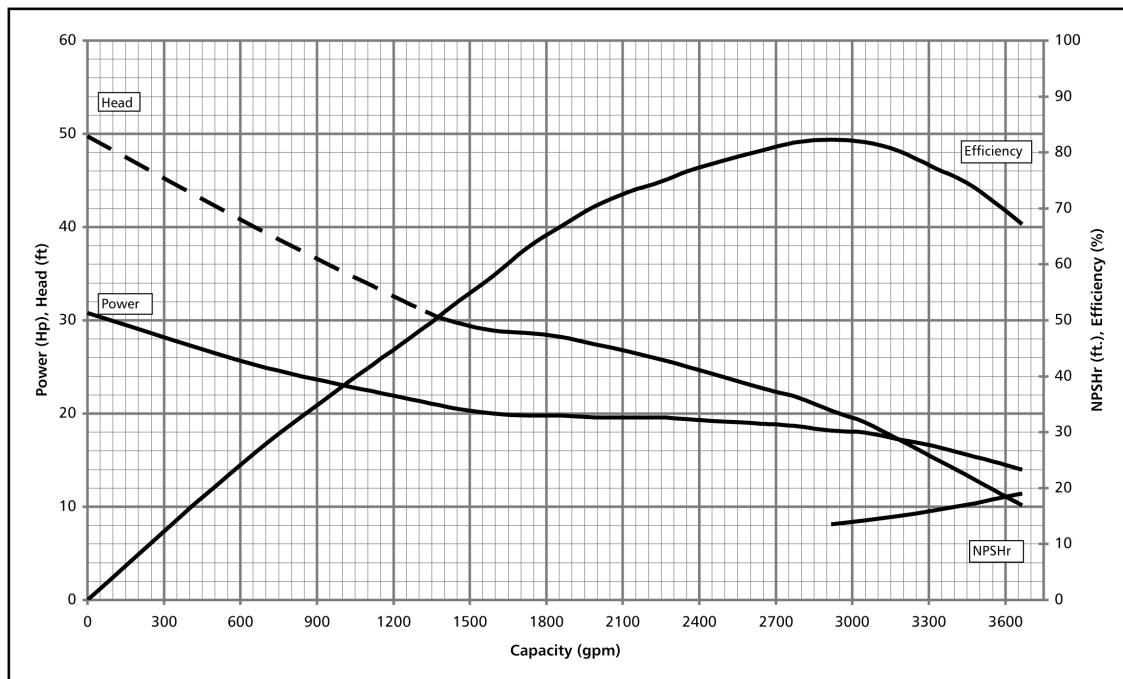
NOTE: Solid line is recommended operating range.

Mixed Flow Turbine

12MMO Performance Curves



Model	12MMO	
RPM	1770	
Hz	60	
EFFICIENCY CORRECTION		
1-STAGE	N/A	N/A
Impeller	Open	
Ns =	6663	
K =	31.3 LBS/FT	
Min. Subm.	32"	
Vane Angle	40°	
Max. Solid	1½" Dia.	
GOULDS WATER TECHNOLOGY		
TURBINE OPERATIONS Lubbock, Texas 2010		
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE.		



Model	12MMO	
RPM	1180	
Hz	60	
EFFICIENCY CORRECTION		
1-STAGE	N/A	N/A
Impeller	Open	
Ns =	6663	
K =	31.3 LBS/FT	
Min. Subm.	32"	
Vane Angle	40°	
Max. Solid	1½" Dia.	
GOULDS WATER TECHNOLOGY		
TURBINE OPERATIONS Lubbock, Texas 2010		
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE.		

NOTE: Solid line is recommended operating range.