

CURVES

C1200 R1

Lineshaft and Submersible Turbine Pump Curves

1200 RPM CURVES – 60 CYCLE PERFORMANCE

INDEX – 60 CYCLE PERFORMANCE - 1200 RPM

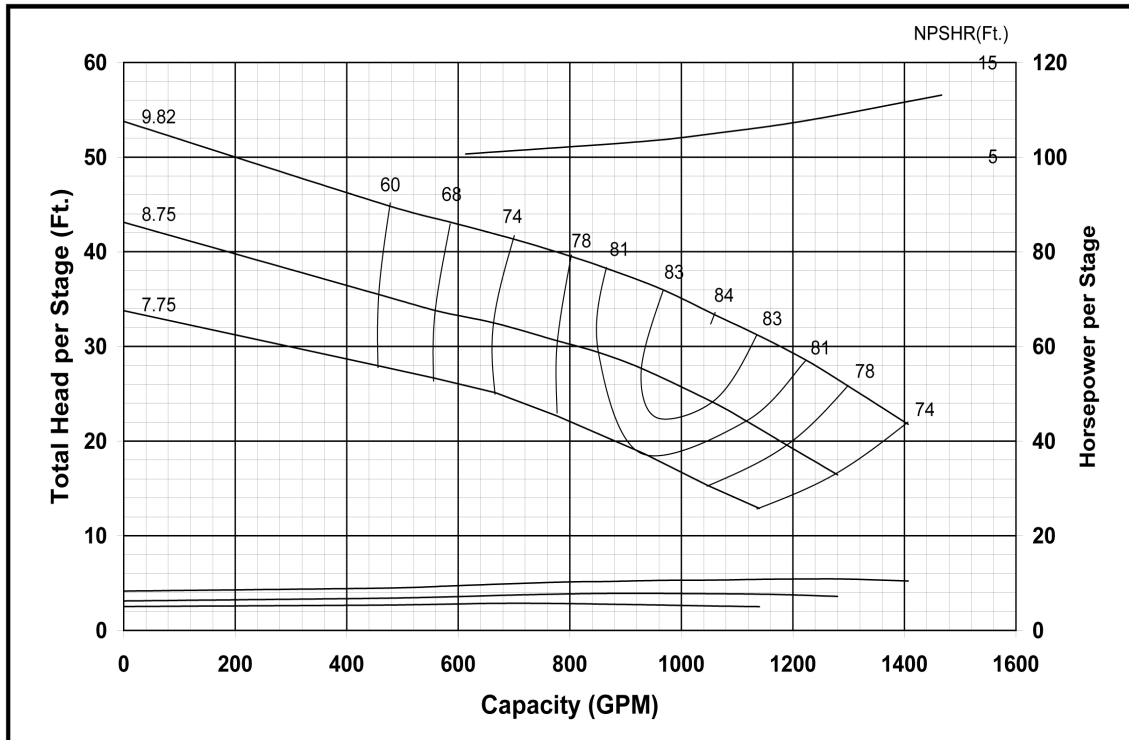
Model	RPM	Curve Number	Date Issued	Comments
14RJLC	1180	E6614REPC0	June, 2006	
14RJLO	1180	E6614RFPC0	June, 2006	
14RJMC	1180	E6614RGPC0	June, 2006	
14RJMO	1180	E6614RHPC0	June, 2006	
14RJHC	1180	E6614RCPC0	June, 2006	
14RJHO	1180	E6614RDPC0	June, 2006	
14RHLC	1180	E6614RNPC0	November, 2009	Replaces June, 2006
14RHLO	1180	E6614RSPC0	June, 2006	
14RHMC	1180	E6614RMPC0	April, 2009	Replaces June, 2006
14RHMO	1180	E6614RMPC0	June, 2006	
14RHHC	1180	E6614RRPC0	November, 2009	Replaces June, 2006
14RHHO	1180	E6614RKPC0	June, 2006	
14DHLO	1180	E6614DFPC0	June, 2006	
14DHHO	1180	E6614DDPC0	June, 2006	
14DXC	1180	E6614DMPC1	June, 2006	
14FHC	1180	E6614FAPC0	June, 2006	
15FHC	1180	E6615FAPC0	June, 2006	
16BLC	1180	E6616BEPC0	May, 2005	
16BHC	1180	E6616BBPC0	May, 2005	
16DMC	1180	E6616DHPC0	May, 2005	
16DXC	1180	E6616DMPC0	June, 2006	
16DHLC	1180	E6616DEPC0	May, 2005	
16DHLO	1180	E6616DFPC0	May, 2005	
16DHHO	1180	E6616DDPC0	May, 2005	
16RGLC	1180	E6616RCPP0	May, 2005	
16RGLXC	1180	E6616RLPC0	June, 2006	
16RGHXC	1180	E6616RGPP0	June, 2006	
16RGHC	1180	E6616RAPP0	May, 2005	
16RGHC ADD	1180	E6616RBPP0	May, 2005	
18BLC	1180	E6618BEPC1	May, 2005	
18BHC	1180	E6618BBPC1	May, 2005	
18CHC	1180	E6618CCPC1	May, 2005	
18DMC	1180	E6618DHPC1	March, 1995	
18DHC	1180	E6618DBPC0	March, 1995	
18DXC	1180	E6618DMPC1	June, 2006	
18HMC	1180	E6618HCPC0	March, 1995	
18HMO	1180	E6618HDPC0	March, 1995	
18LHC/1ST	1180	E6618LBPC0	March, 1995	
18LHC/ADD	1180	E6618LCPC0	March, 1995	
18GHXC	1180	E6618GGPC1	November, 2008	

INDEX – 60 CYCLE PERFORMANCE - 1200 RPM

Model	RPM	Curve Number	Date Issued	Comments
20BHC	1180	E6620BBPC2	March, 1995	
20RCLC	1180	E6620CFPF1	November, 2008	
20RCHC	1180	E6620CCPC1	November, 2008	
20ELC	1180	E6620EDPC3	March, 1995	
20EHC/1ST	1180	E6620EBPC3	March, 1995	
20EHC/ADD	1180	E6620ECPC3	March, 1995	
20EHXC	1180	E6620ERPC0	June, 2006	
20GLXC	1180	E6620GLPF0	June, 2006	
20GLC	1180	E6620GCPC0	March, 1995	
20GHC/1ST	1180	E6620GAPC1	March, 1995	
20GHC/ADD	1180	E6620GBPC1	March, 1995	
20GHXC	1180	E6620GGPF0	May, 2005	
24CLC	1180	E6624CFPC1	May, 2005	
24CHC	1180	E6624CCPC1	May, 2005	
24ELC	1180	E6624EDPC2	May, 2005	
24EHC	1180	E6624EBPC1	May, 2005	
24EHC ADD	1180	E6624ECPC1	May, 2005	
24DMC	1180	E6624DJPC0	May, 2005	
24DMC ADD	1180	E6624DKPC0	May, 2005	
24DXC	1180	E6624DMPC0	May, 2005	
24FHC	1180	E6624FAPC2	May, 2005	
24GLC	1180	E6624GCPC1	May, 2005	
24GHC	1180	E6624GAPC1	May, 2005	
24GHC ADD	1180	E6624GBPC1	November, 2008	
24GHXC	1180	E6624GGPC1	May, 2005	
24DX	1180	E6624DMPC0	May, 2005	
26GHC	1180	E6626GEPC3	June, 2006	Replaces May 2005
26GHC ADD	1180	E6626GFPC3	June, 2006	Replaces May 2005
26GXHC	1180	E6626GGPC1	May, 2005	
28BLC	1180	E6626BBPC0	May, 2005	
28BHC	1180	E6626BBPC0	May, 2005	
28GHC	1180	E6626GAPP3	June, 2006	Replaces May 2005
28GHC ADD	1180	E6626GBPP3	June, 2006	Replaces May 2005
30BLC	1180	E6630BGPC3	November, 2008	
30BLC ADD	1180	E6630BFPC3	November, 2008	
30BHC	1180	E6630BDPC3	November, 2008	
30BHC ADD	1180	E6630BCPC2	November, 2008	

MODEL 14RJLC (Effective June 1, 2006)

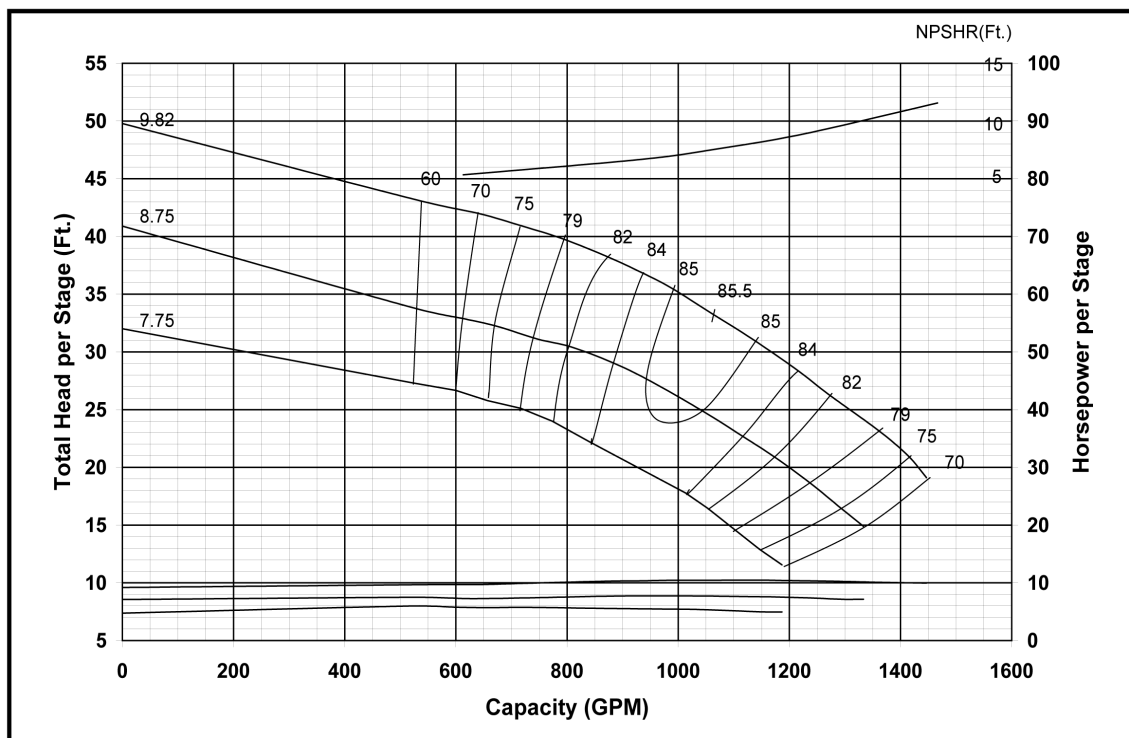
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER				
PROJECT		SERVICE			GPM CAPACITY		FT. TDH		% EFFICIENCY	RPM



Curve No. E6614REPC0	
Model 14RJLC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-3.0
2-STAGE	-1.0
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 2750	
K = 13.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	13.63"
Bowl Lateral	1.00"
Max. PSI	340
Disch size	8", 10", 12"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 14RJLO (Effective June 1, 2006)

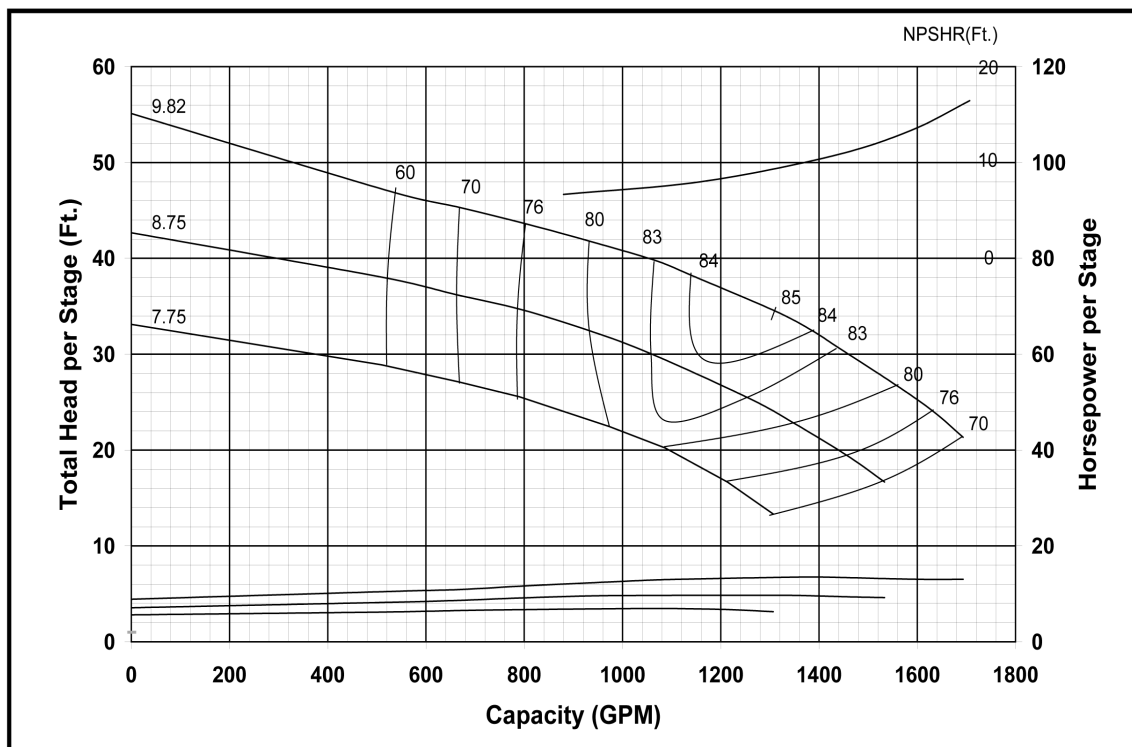
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE		GPM CAPACITY		FT. TDH		% EFFICIENCY	RPM



Curve No. E6614RFPC0	
Model 14RJLO	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-2.0
2-STAGE	-1.0
3-STAGE	
4-STAGE	
Impeller OPEN	
Ns = 2730	
K = 16.2 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	13.63"
Bowl Lateral	1.00"
Max. PSI	340
Disch size	8", 10", 12"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 14RJMC (Effective June 1, 2006)

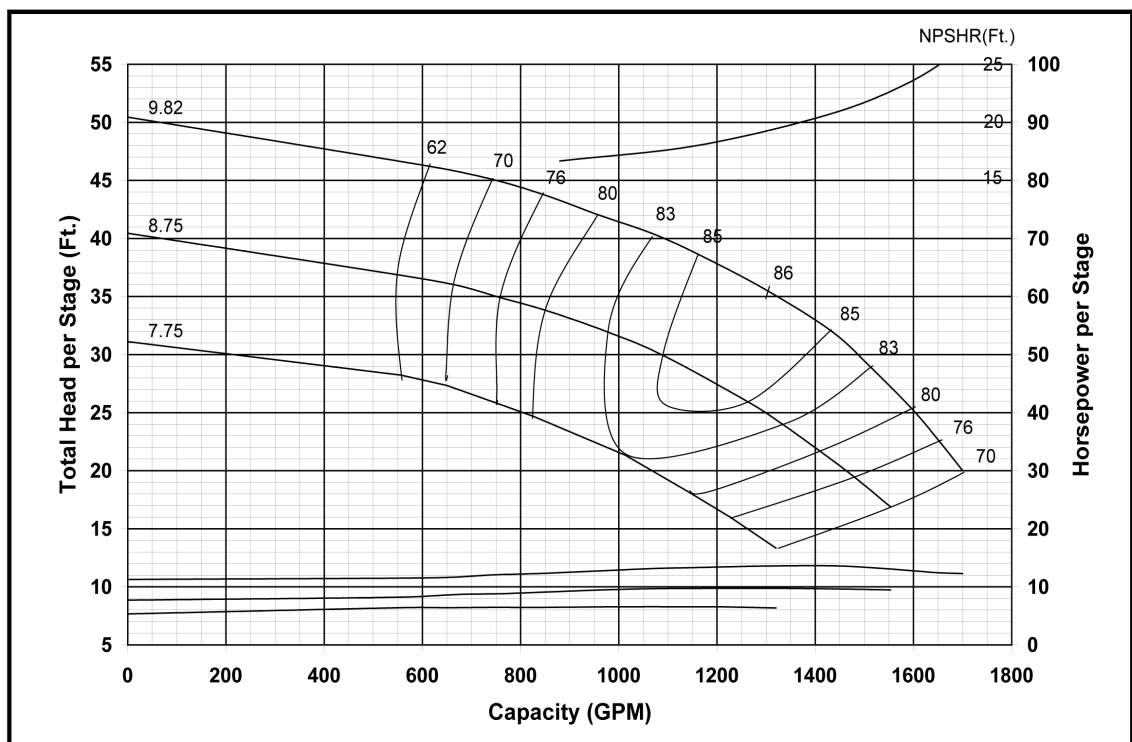
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PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6614RGPC0	
Model 14RJMC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	0.0
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 2990	
K = 13.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	13.63"
Bowl Lateral	1.00"
Max. PSI	340
Disch size	8", 10", 12"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 14RJMO (Effective June 1, 2006)

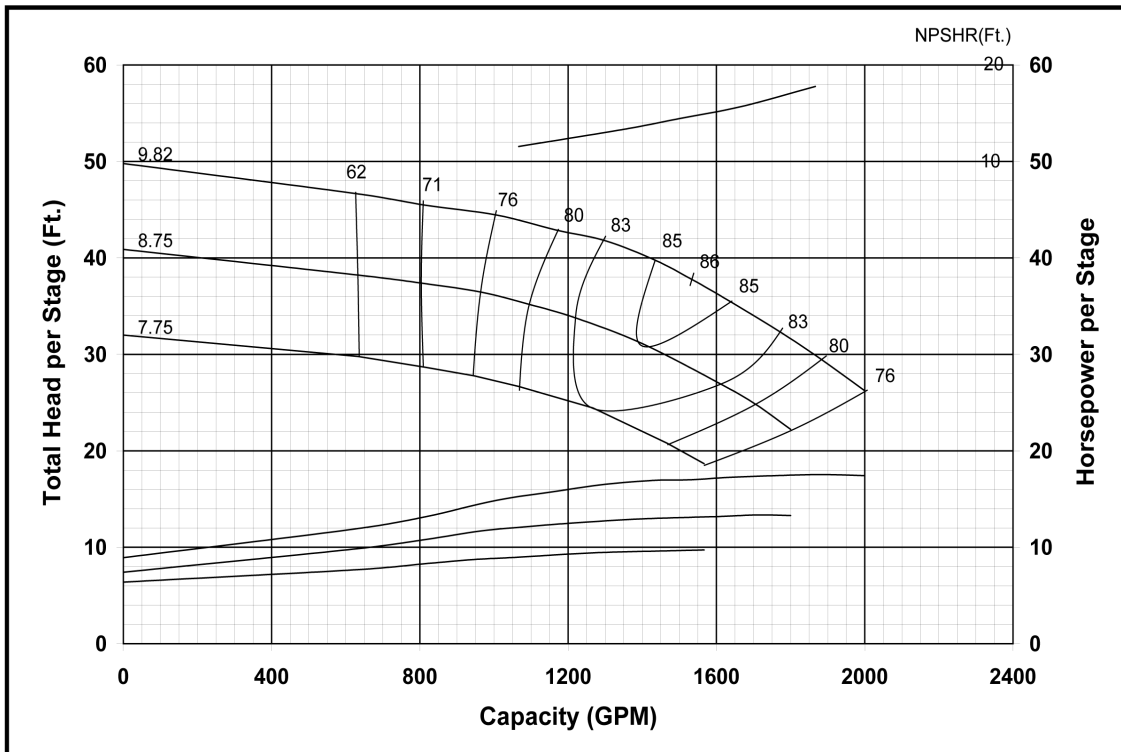
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PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6614RHPC0	
Model 14RJMO	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller OPEN	
Ns = 2920	
K = 16.2 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	13.63"
Bowl Lateral	1.00"
Max. PSI	340
Disch size	8", 10", 12"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 14RJHC (Effective June 1, 2006)

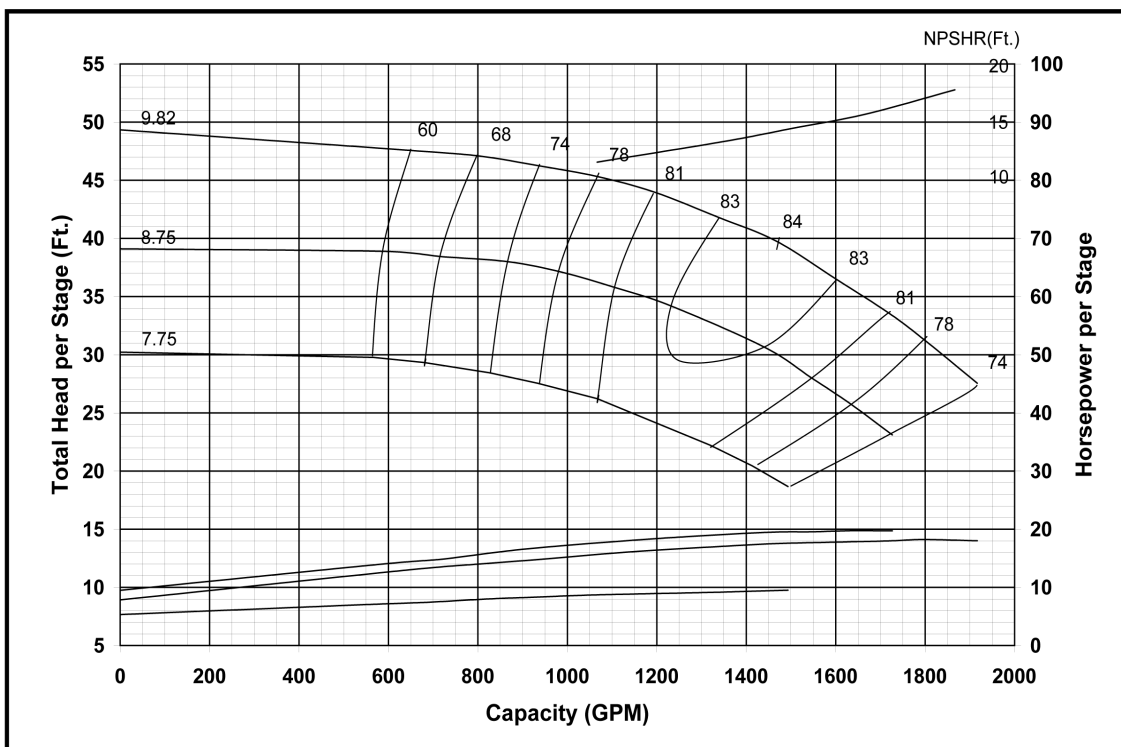
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE		GPM CAPACITY	FT. TDH	% EFFICIENCY
RPM						



Curve No. E6614RCPC0	
Model 14RJHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-1.0
2-STAGE	-0.5
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 3032	
K = 13.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	13.63"
Bowl Lateral	1.00"
Max. PSI	340
Disch size	8", 10", 12"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 14RJHO (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE		GPM CAPACITY	FT. TDH	% EFFICIENCY
RPM						



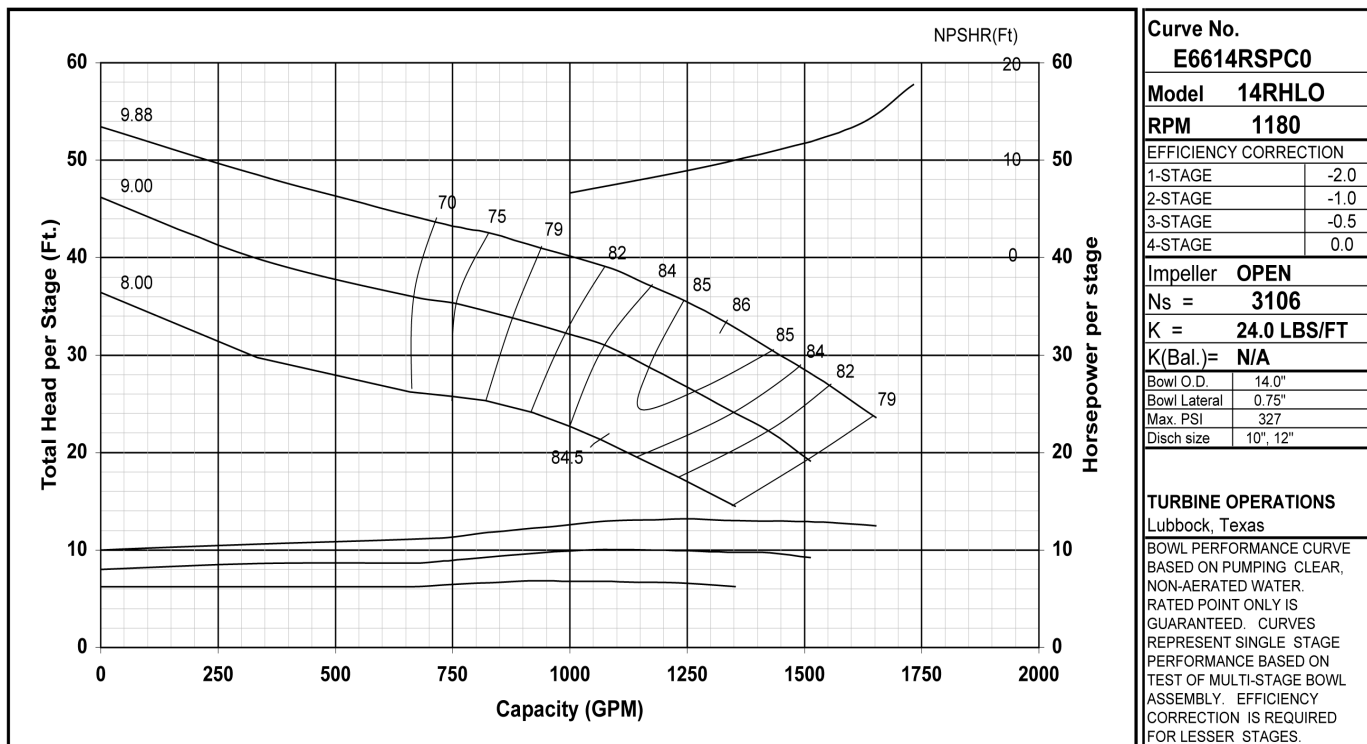
Curve No. E6614RDPC0	
Model 14RJHO	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-1.0
2-STAGE	-0.5
3-STAGE	
4-STAGE	
Impeller OPEN	
Ns = 2840	
K = 16.2 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	13.63"
Bowl Lateral	1.00"
Max. PSI	340
Disch size	8", 10", 12"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 14RHLC (Effective November 1, 2009)

Reserved for 14RHLC

MODEL 14RHLO (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM

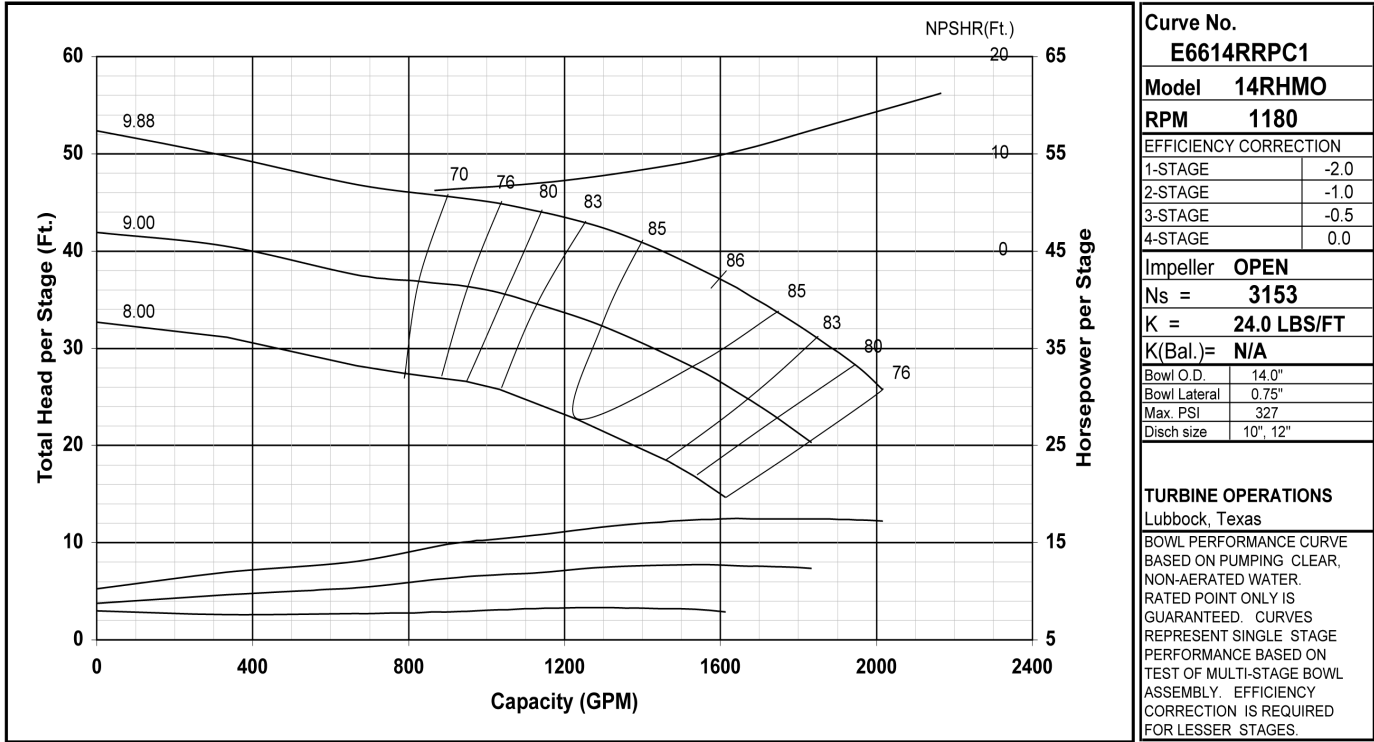


MODEL 14RHMC (Effective April 1, 2009)

Reserved for
14RHMC

MODEL 14RHMO (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE		GPM CAPACITY		FT. TDH		% EFFICIENCY	RPM

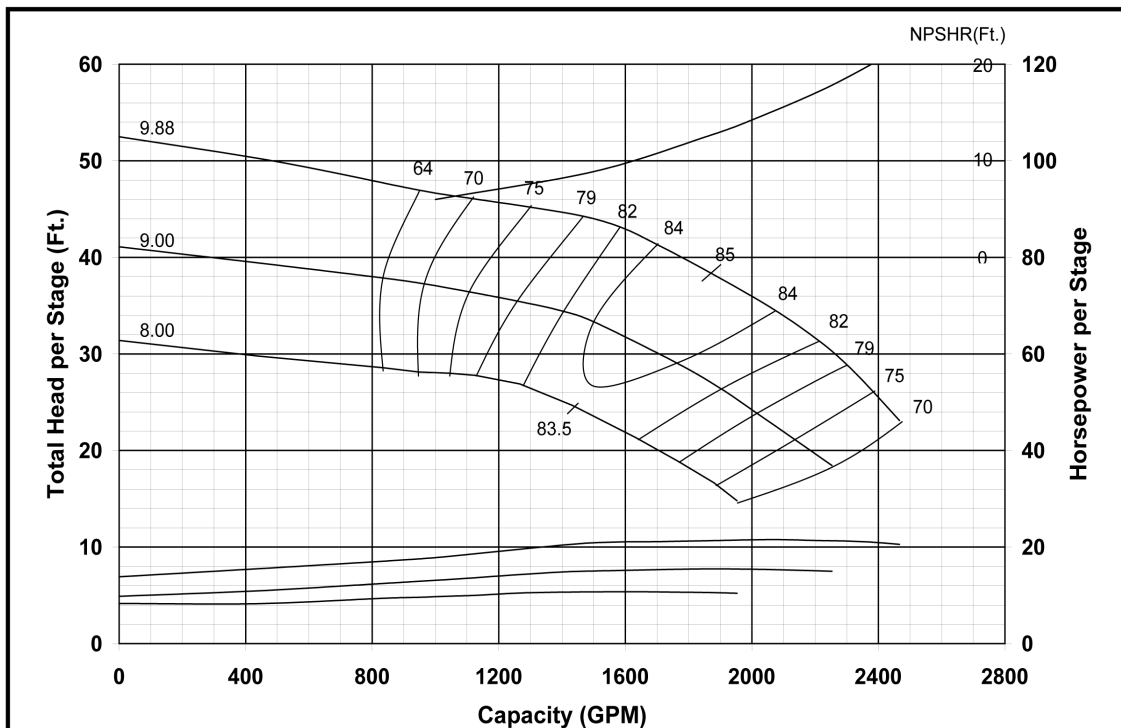


MODEL 14RHHC (Effective November 1, 2009)

Reserved for 14RHHC

MODEL 14RHHO (Effective June 1, 2006)

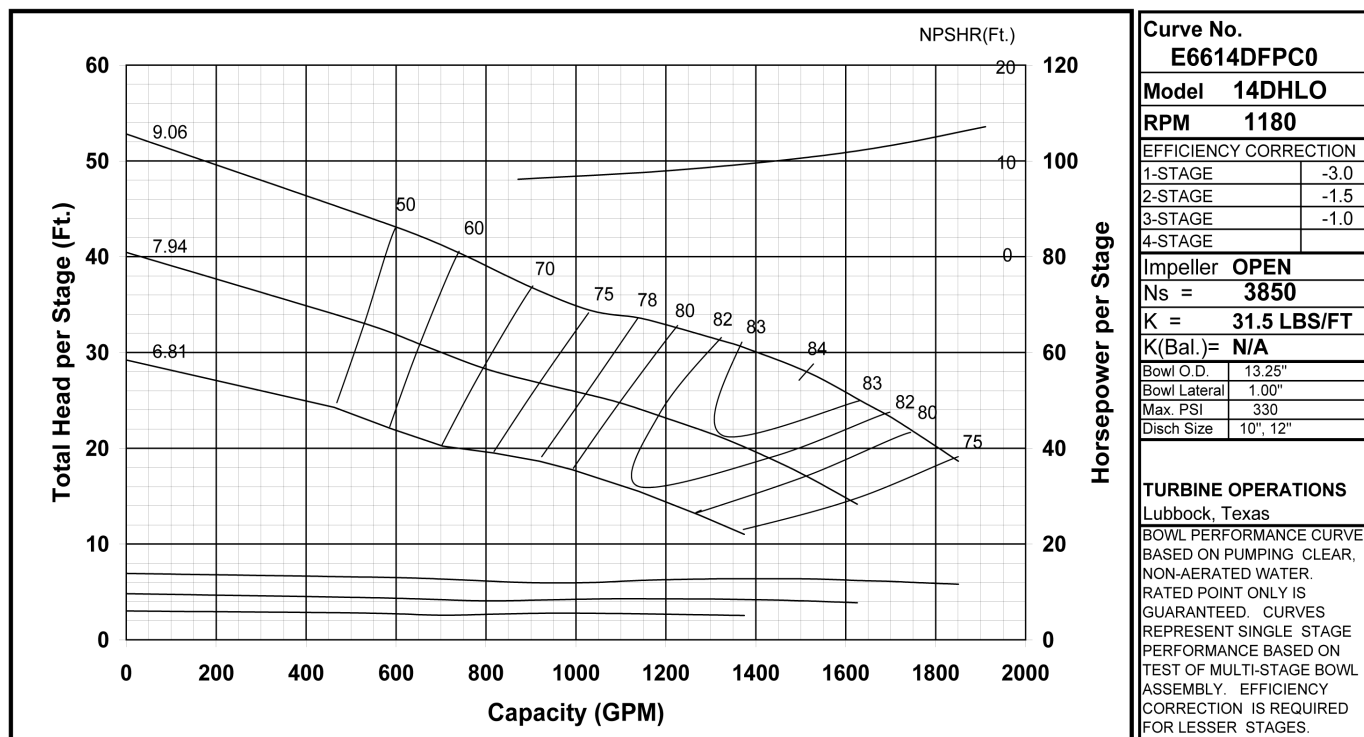
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PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6614RPPC0	
Model 14RHHO	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-2.0
2-STAGE	-1.0
3-STAGE	-0.5
4-STAGE	0.0
Impeller OPEN	
Ns = 3300	
K = 24.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	14.0"
Bowl Lateral	0.75"
Max. PSI	327
Disch size	10", 12"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

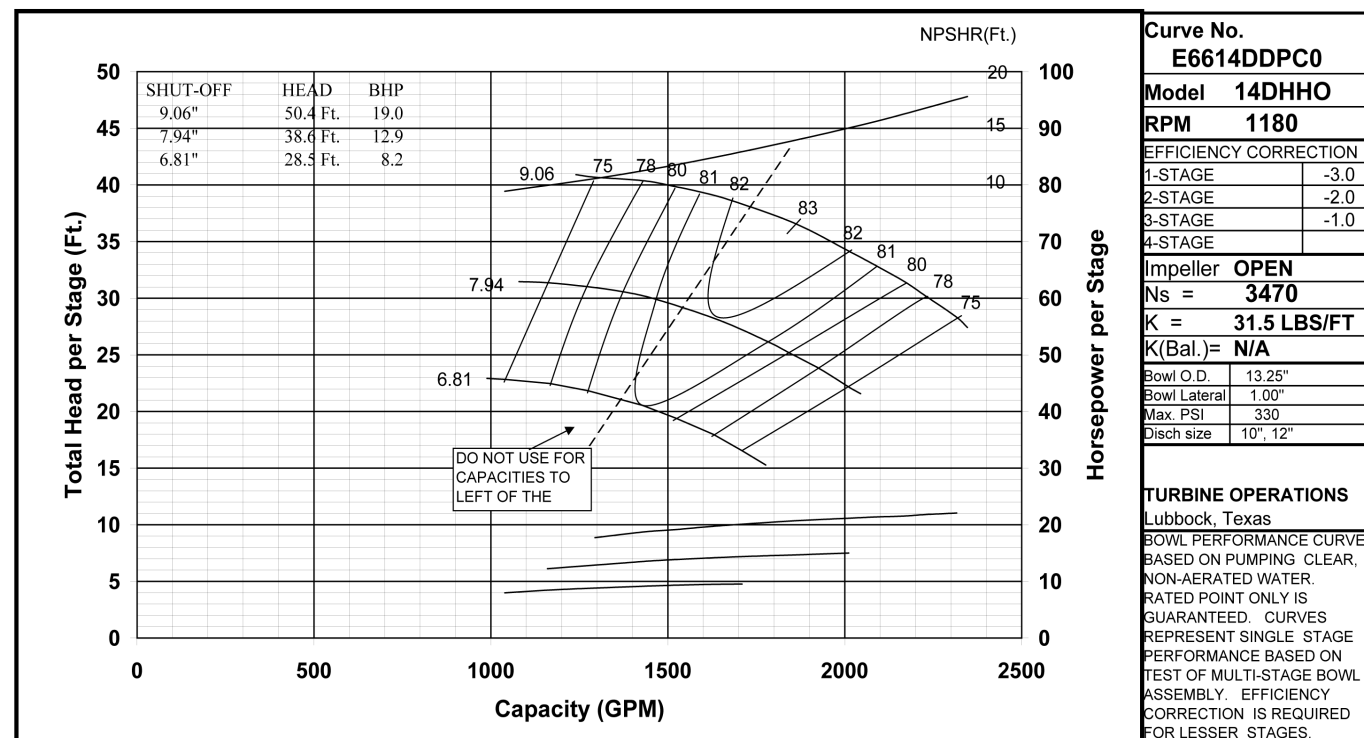
MODEL 14DHLO (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



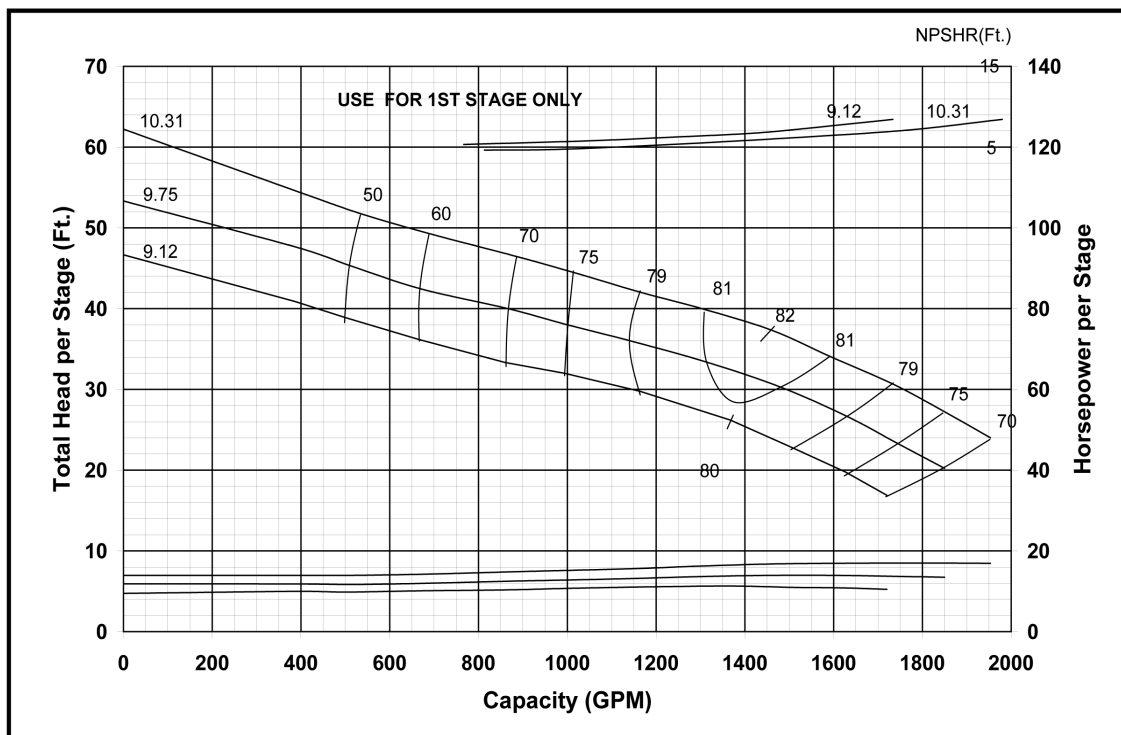
MODEL 14DHHO (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER				
PROJECT		SERVICE			GPM CAPACITY		FT. TDH		% EFFICIENCY	RPM



MODEL 14DXC (Effective June 1, 2006)

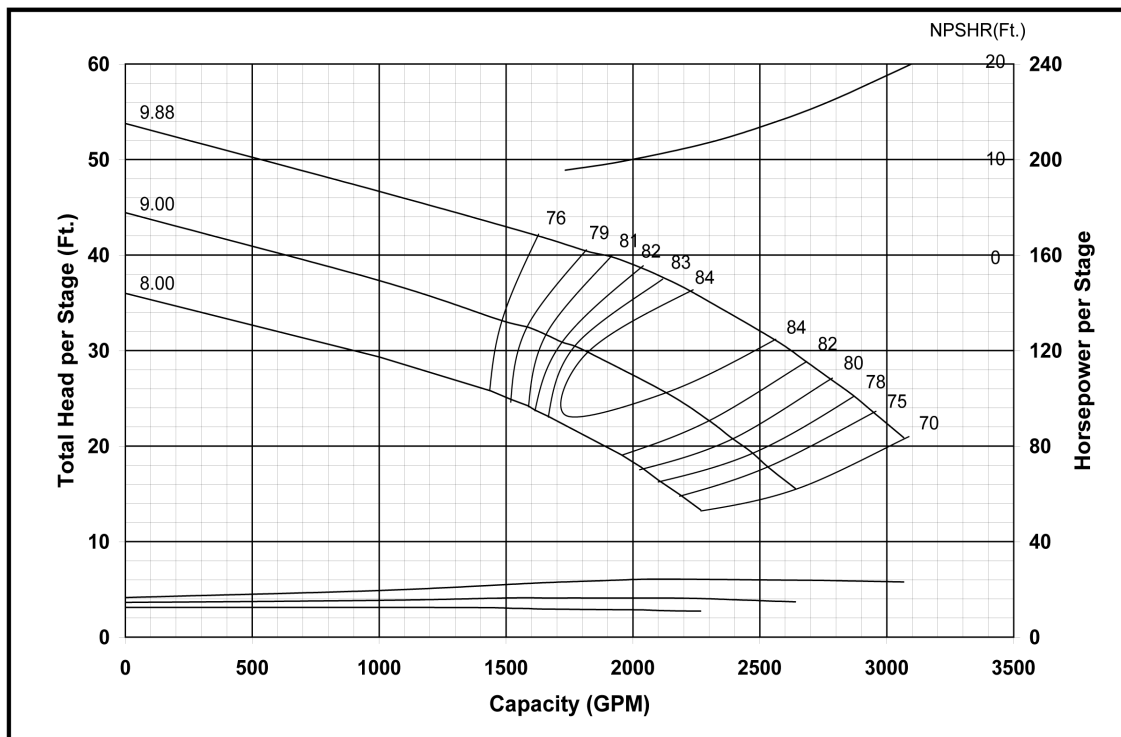
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT		SERVICE	GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No.	E6614DMPC1
Model	14DXC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller	OPEN
Ns =	2995
K =	22.0 LBS/FT
K(Bal.)=	N/A
Bowl O.D.	14.38"
Bowl Lateral	0.75"
Max. PSI	370
Min. Subm	27"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 14FHC (Effective June 1, 2006)

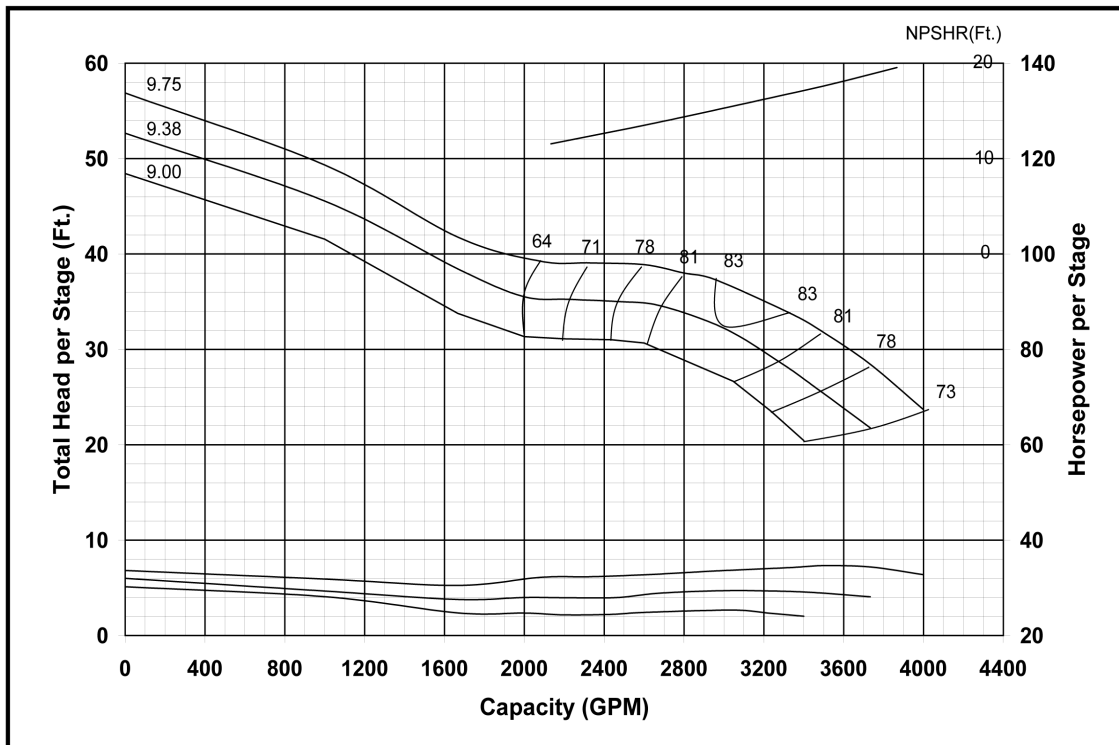
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT		SERVICE	GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No.	E6614FAPC0
Model	14FHC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	-2.0
2-STAGE	-1.0
3-STAGE	-0.5
4-STAGE	0.0
Impeller	ENCLOSED
Ns =	4000
K =	17 LBS/FT
K(Bal.)=	N/A
Bowl O.D.	14.00"
Bowl Lateral	1.00"
Max. PSI	330
Disch size	10", 12"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 15FHC (Effective June 1, 2006)

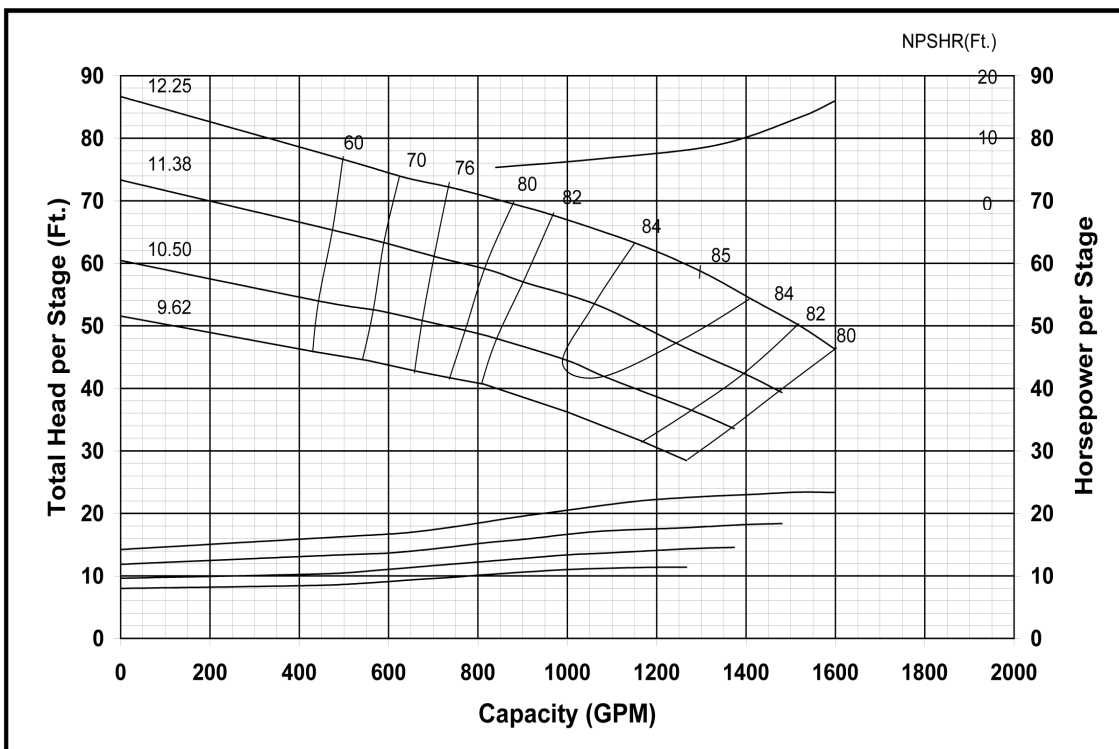
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER				
PROJECT		SERVICE			GPM CAPACITY		FT. TDH		% EFFICIENCY	RPM



Curve No. E6615FAPC0	
Model 15FHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-1.0
2-STAGE	0.5
3-STAGE	0.0
4-STAGE	0.0
Impeller ENCLOSED	
Ns = 4600	
K = 30.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	14.75"
Bowl Lateral	1.25
Max. PSI	260
Disch size	12", 14"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 16BLC (Effective June 1, 2006)

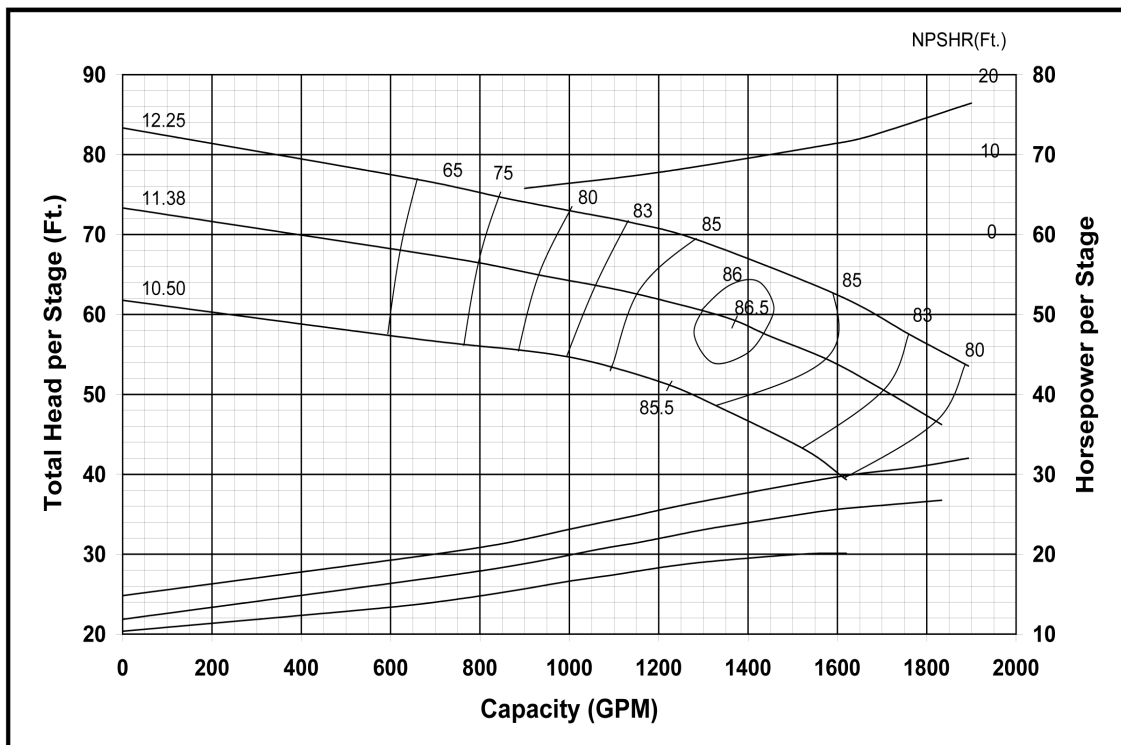
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6616BEPC0	
Model 16BLC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-2.0
2-STAGE	-1.0
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 2012	
K = 15.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	16.13"
Bowl Lateral	0.88"
Max. PSI	322
Min. Subm	24"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 16BHC (Effective June 1, 2006)

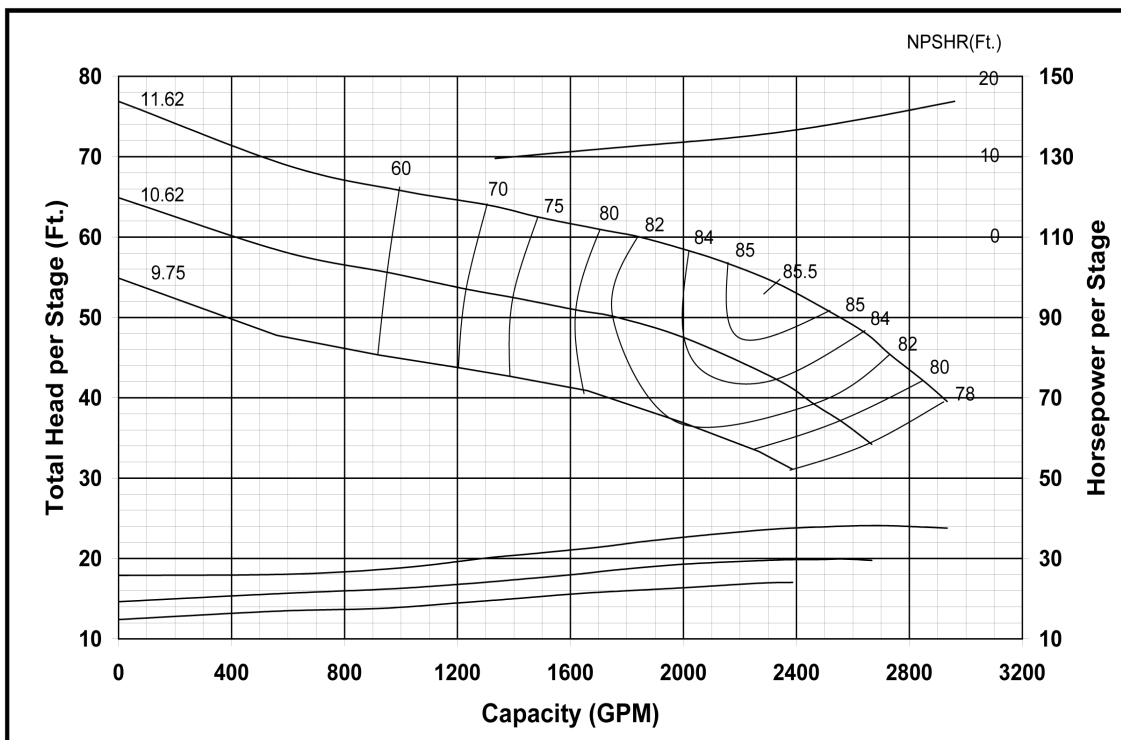
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6616BBPC0	
Model 16BHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-2.0
2-STAGE	-1.0
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 1963	
K = 14.1 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	16.13"
Bowl Lateral	0.88"
Max. PSI	322
Min. Subm	24"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 16DMC (Effective June 1, 2006)

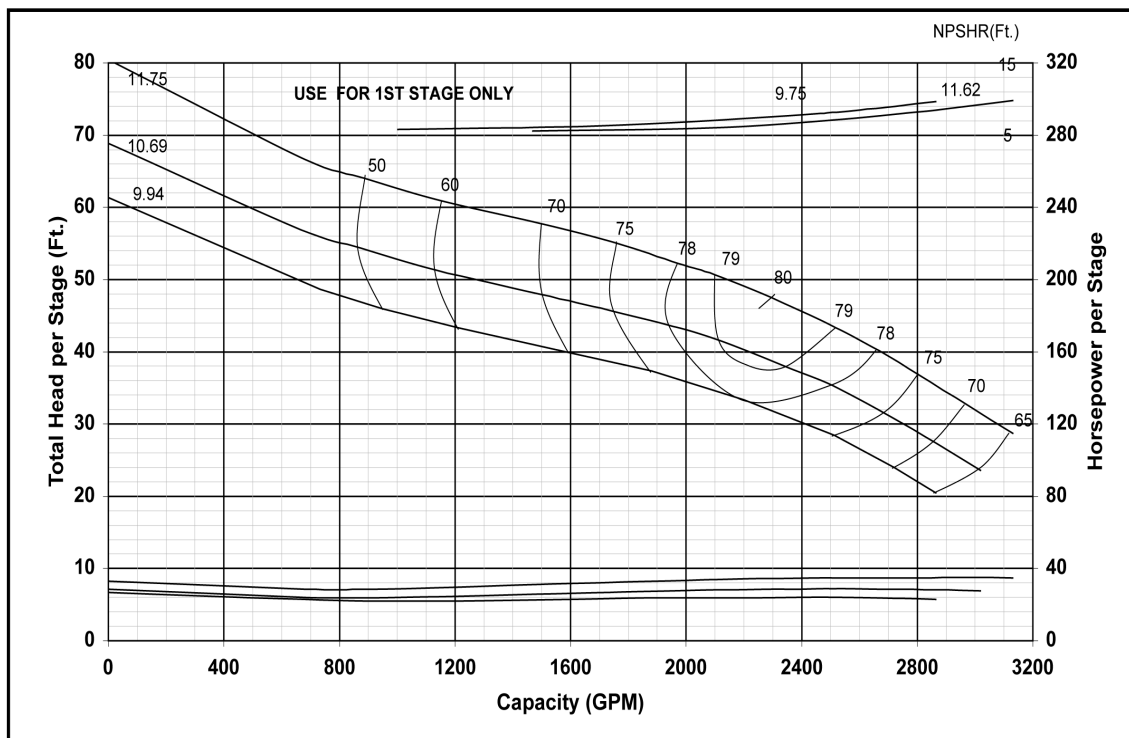
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6616DHPC0	
Model 16DMC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-1.0
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 2859	
K = 18.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	16.0"
Bowl Lateral	0.75"
Max. PSI	335
Min. Subm	28"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 16DXC (Effective June 1, 2006)

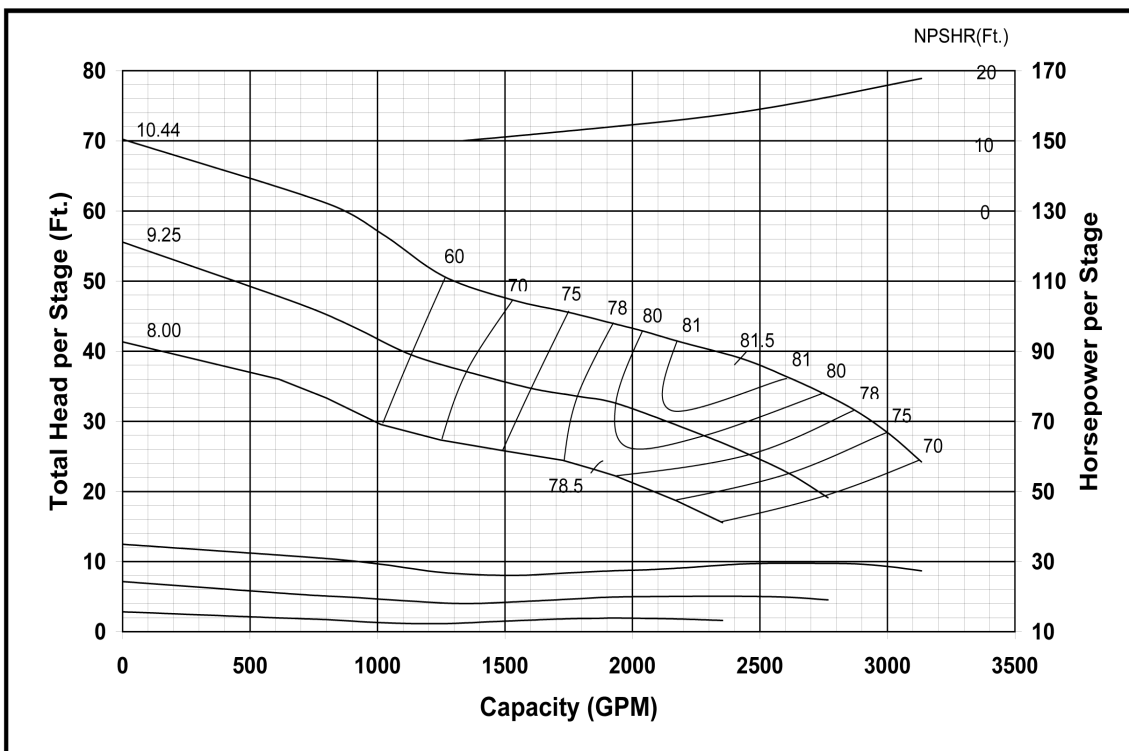
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM	



Curve No.	E6616DMPC1
Model	16DXC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller	ENCLOSED
Ns =	3122
K =	28.0 LBS/FT
K(Bal.)=	N/A
Bowl O.D.	16.0"
Bowl Lateral	0.75"
Max. PSI	340
Min. Subm	28"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 16DHLC (Effective June 1, 2006)

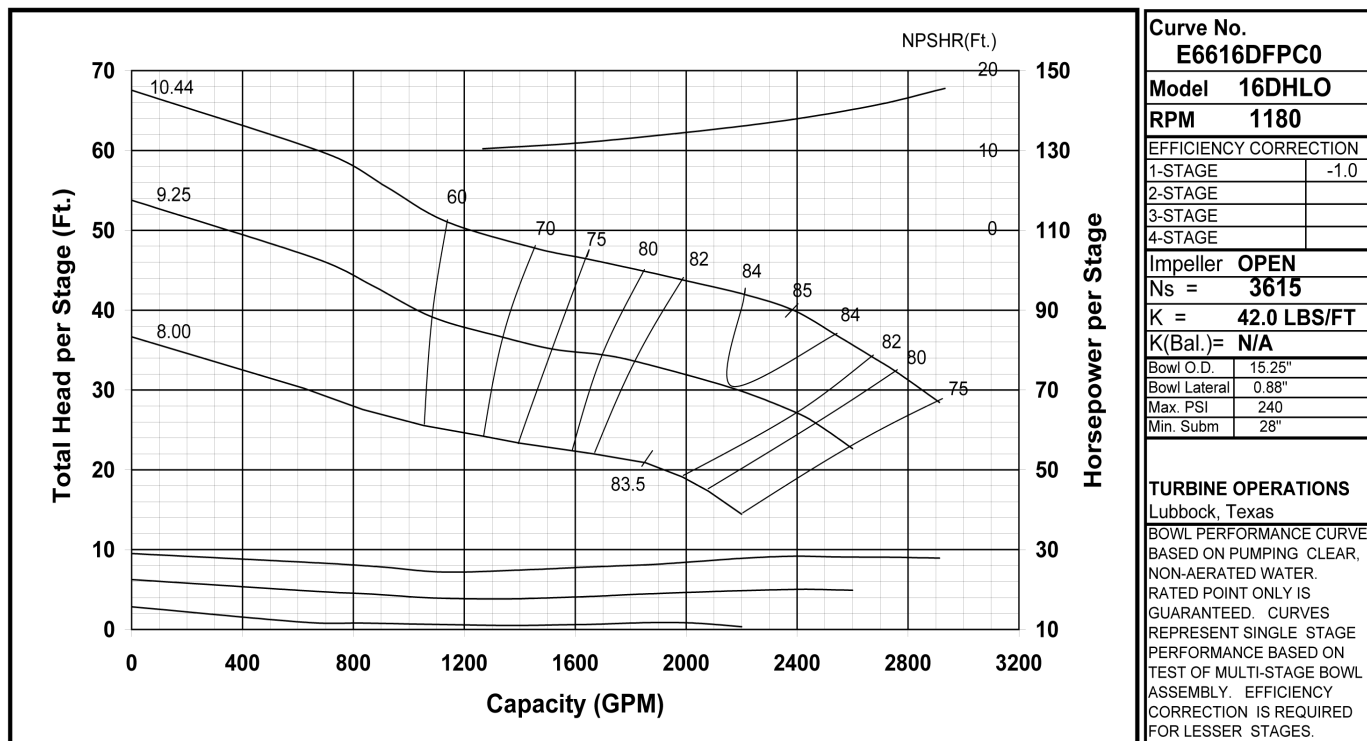
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM	



Curve No.	E6616DEPC0
Model	16DHLC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	-2.0
2-STAGE	-1.0
3-STAGE	
4-STAGE	
Impeller	ENCLOSED
Ns =	3733
K =	31.0 LBS/FT
K(Bal.)=	N/A
Bowl O.D.	15.25"
Bowl Lateral	0.88"
Max. PSI	240
Min. Subm	29"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

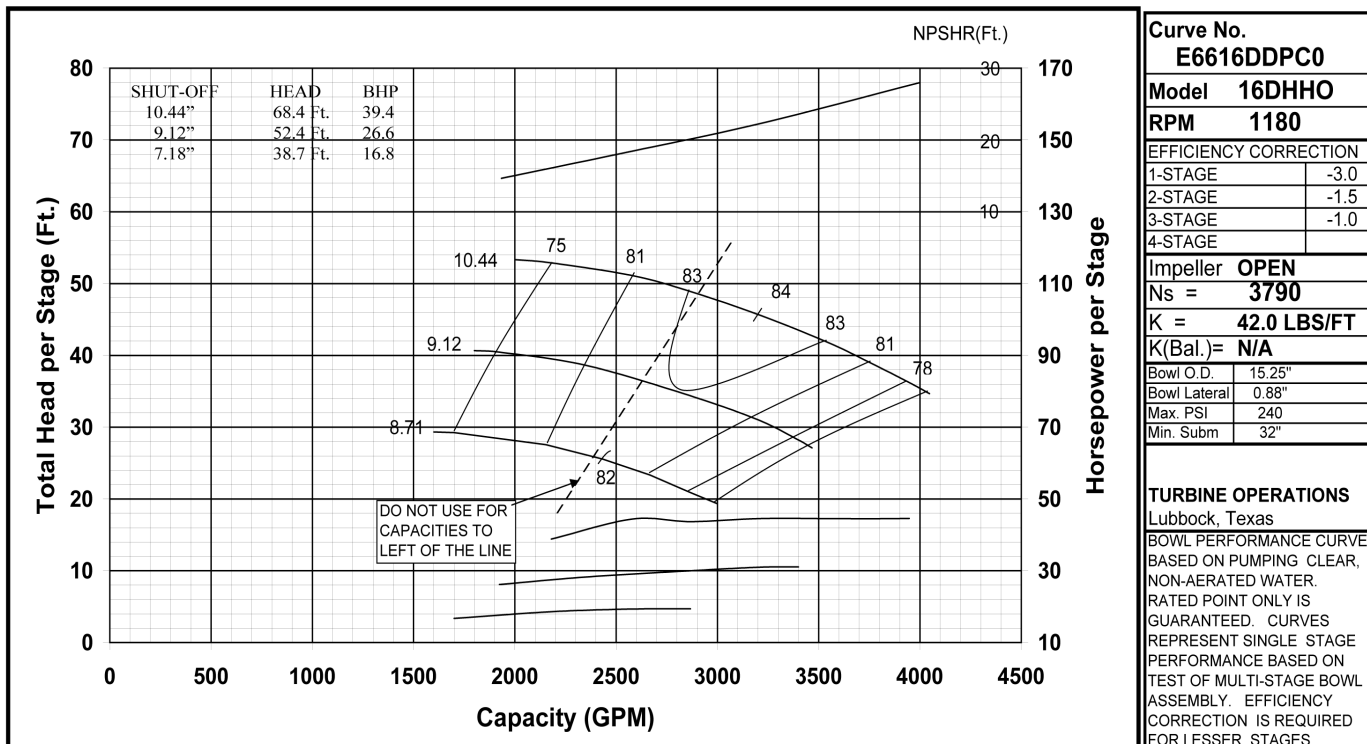
MODEL 16DHLO (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE			GPM CAPACITY	FT. TDH
					% EFFICIENCY	RPM



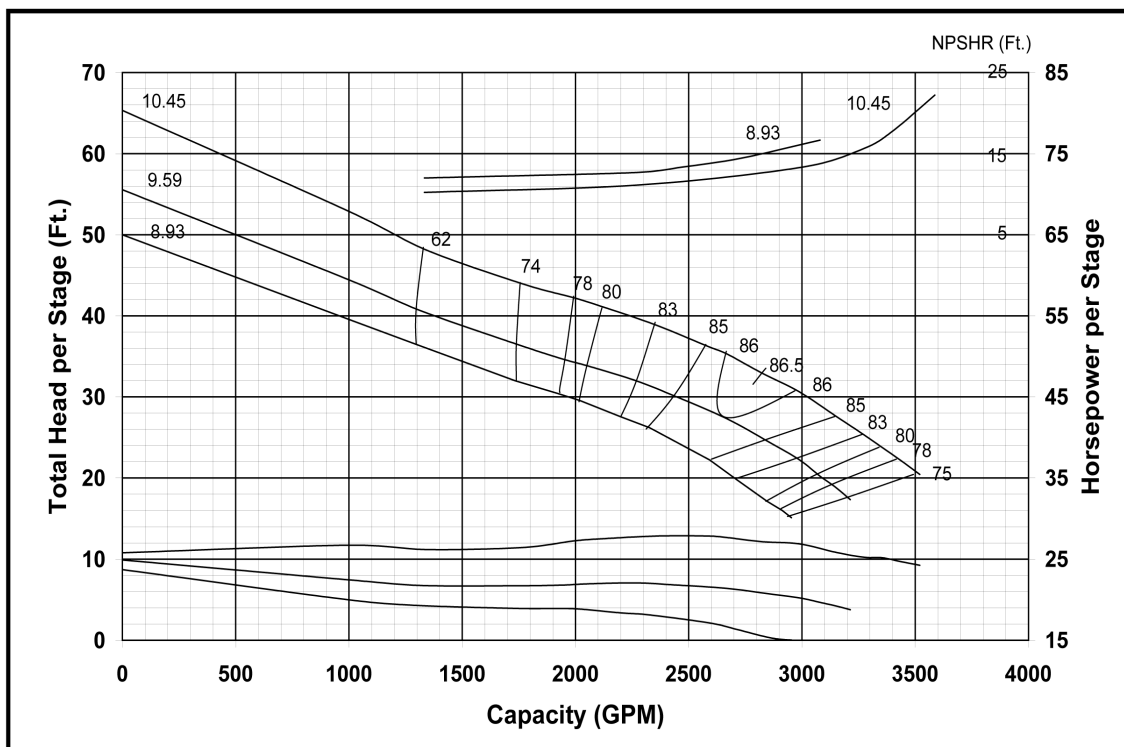
MODEL 16DHHO (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE			GPM CAPACITY	FT. TDH
					% EFFICIENCY	RPM



MODEL 16RGLC (Effective June 1, 2006)

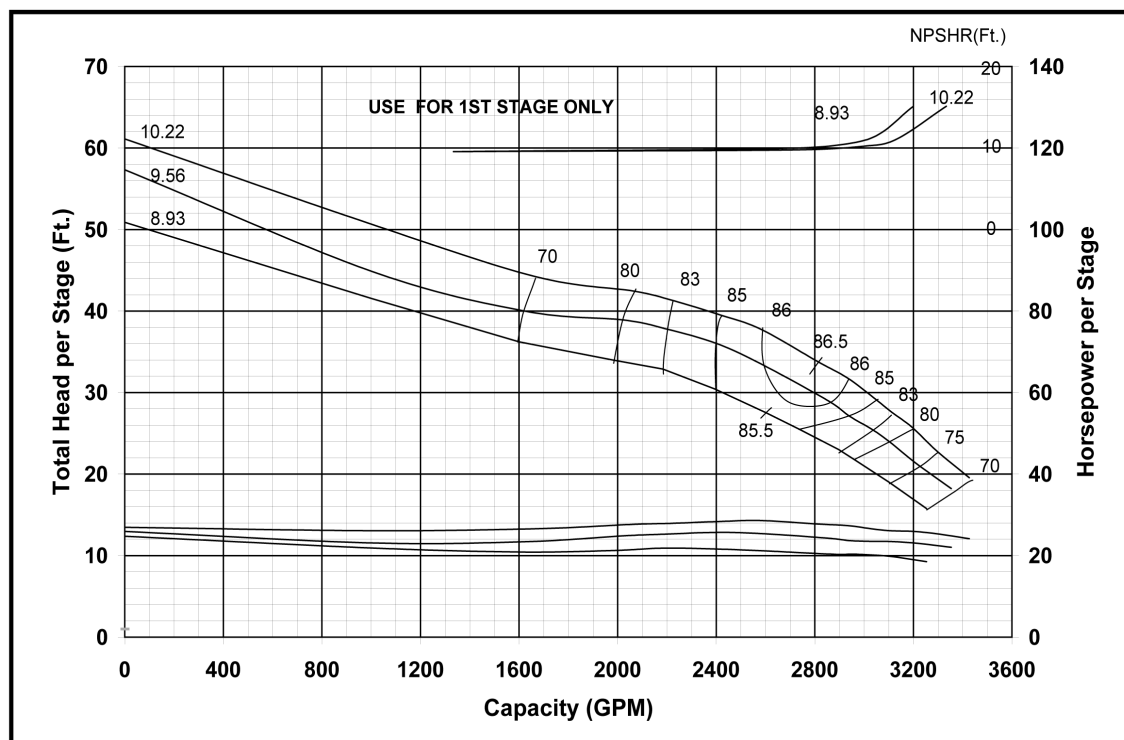
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6616RCPP0	
Model 16RGLC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 4669	
K = 26.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	16.0"
Bowl Lateral	1.12"
Max. PSI	420
Min. Subm.	29"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 16RGLXC (Effective June 1, 2006)

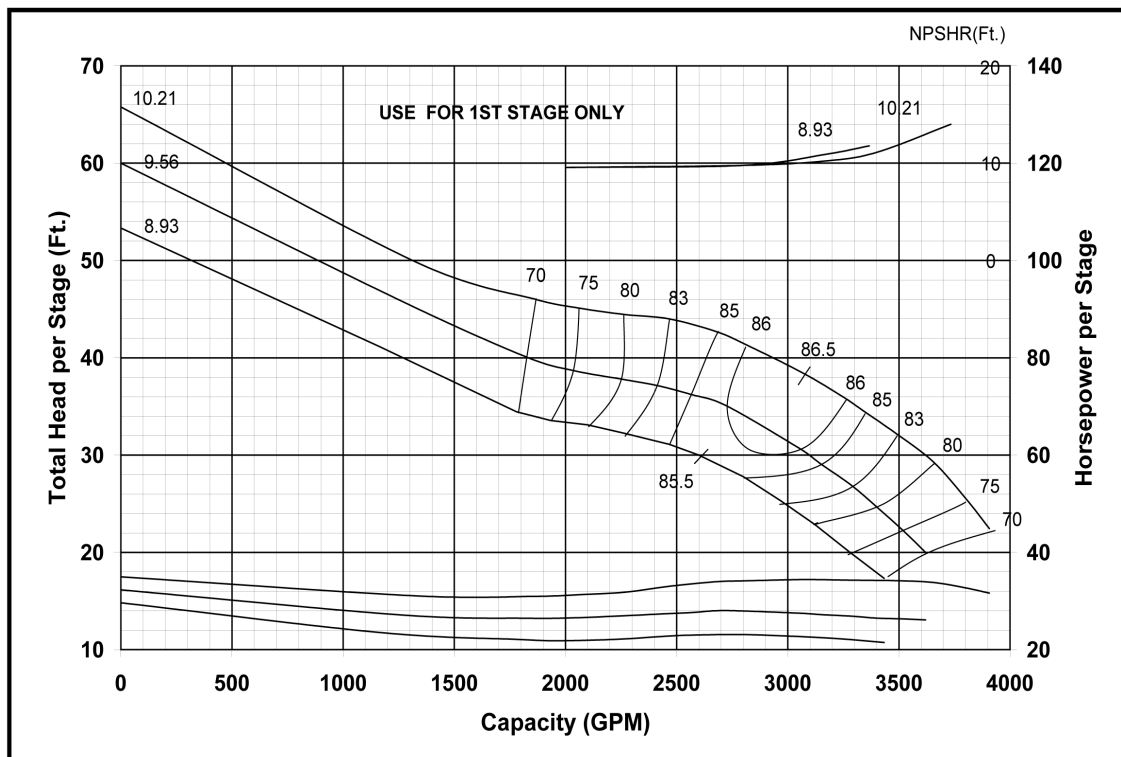
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6616RLPC0	
Model 16RGLXC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 4345	
K = 32.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	16.0"
Bowl Lateral	1.12"
Max. PSI	420
Min. Subm.	40"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 16RGHXC (Effective June 1, 2006)

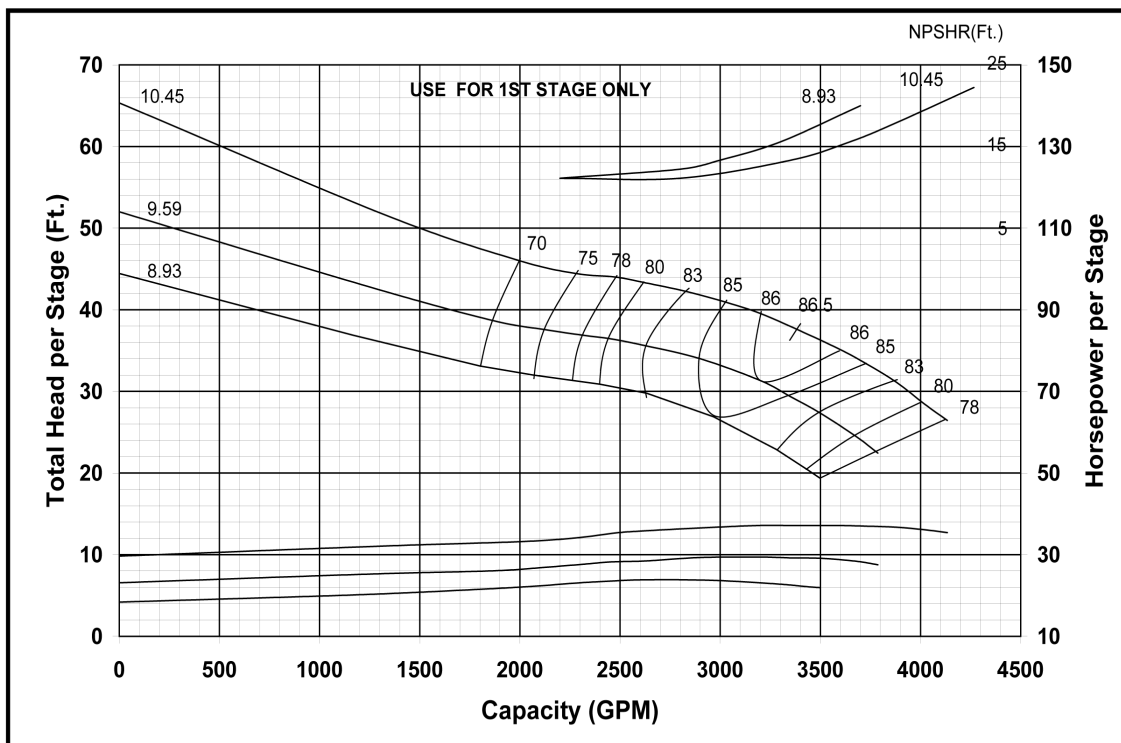
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER				
PROJECT		SERVICE			GPM CAPACITY		FT. TDH		% EFFICIENCY	RPM



Curve No.	E6616RGPP0
Model	16RGHXC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller	ENCLOSED
Ns =	4255
K =	30.0 LBS/FT
K(Bal.)=	N/A
Bowl O.D.	16.0"
Bowl Lateral	1.12"
Max. PSI	420
Min. Subm.	32"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 16RGHC (Effective June 1, 2006)

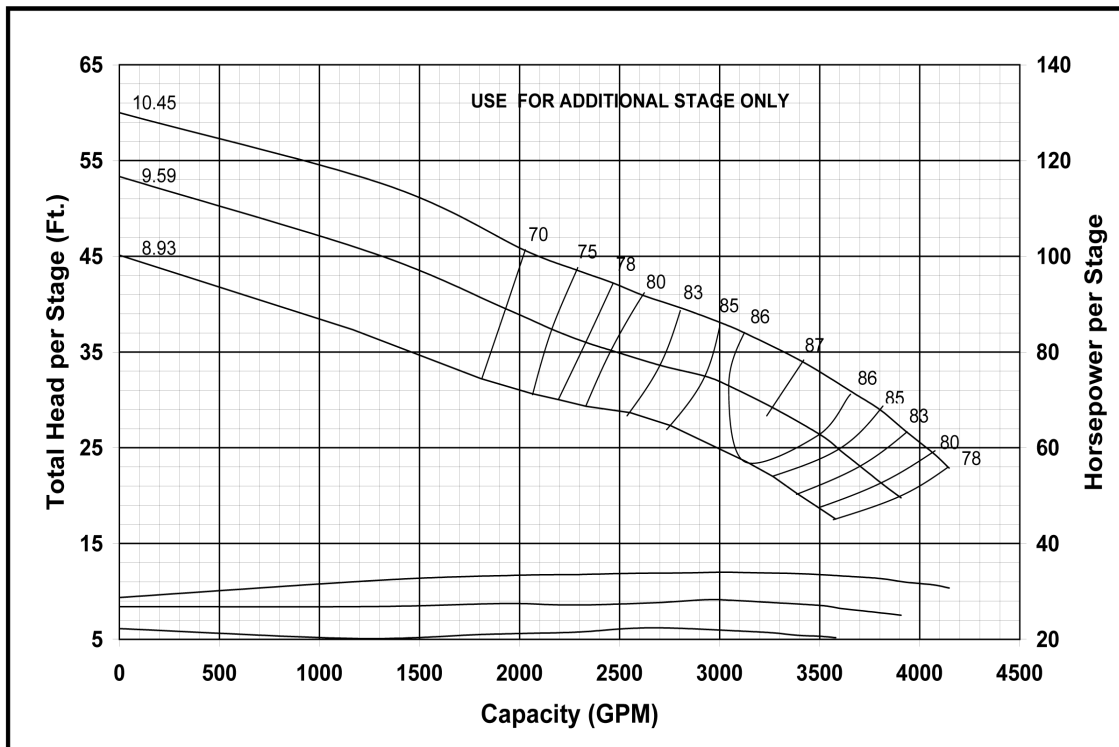
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No.	E6616RAPP0
Model	16RGHC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller	ENCLOSED
Ns =	4523
K =	24.0 LBS/FT
K(Bal.)=	N/A
Bowl O.D.	16.0"
Bowl Lateral	1.12"
Max. PSI	420
Min. Subm.	32"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 16RGHC (Effective June 1, 2006)

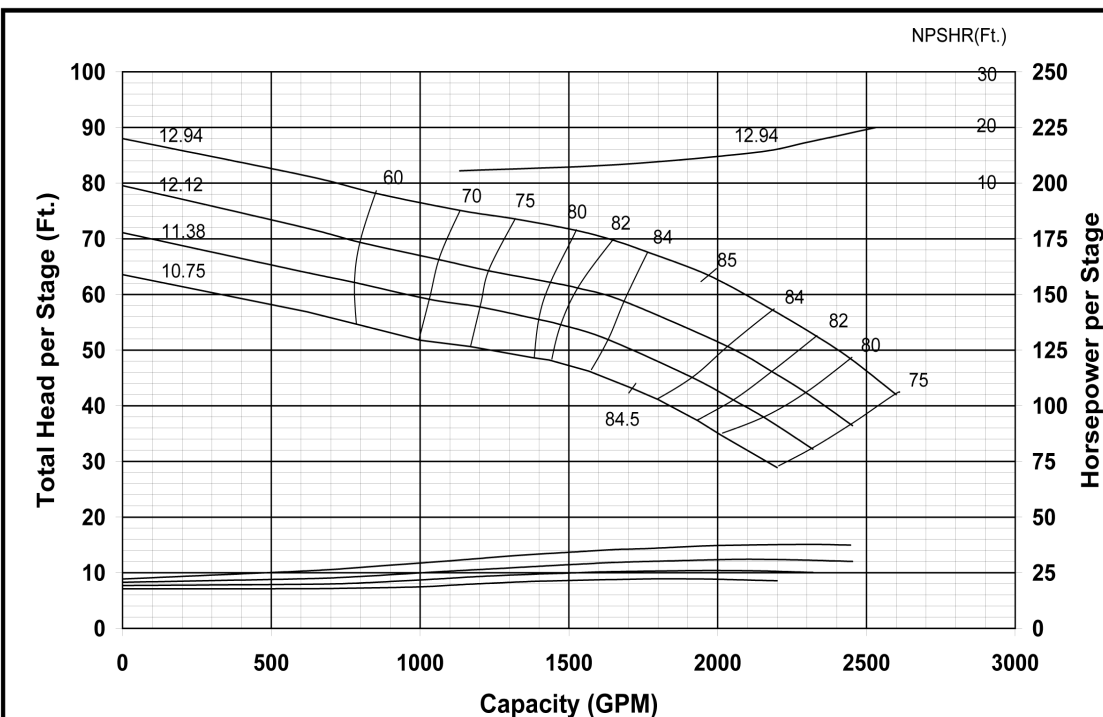
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE		GPM CAPACITY		FT. TDH
						% EFFICIENCY
						RPM



Curve No. E6616RBPP0	
Model 16RGHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 4895	
K = 24.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	16.0"
Bowl Lateral	1.12"
Max. PSI	420
Min. Subm.	32"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 18BLC (Effective June 1, 2006)

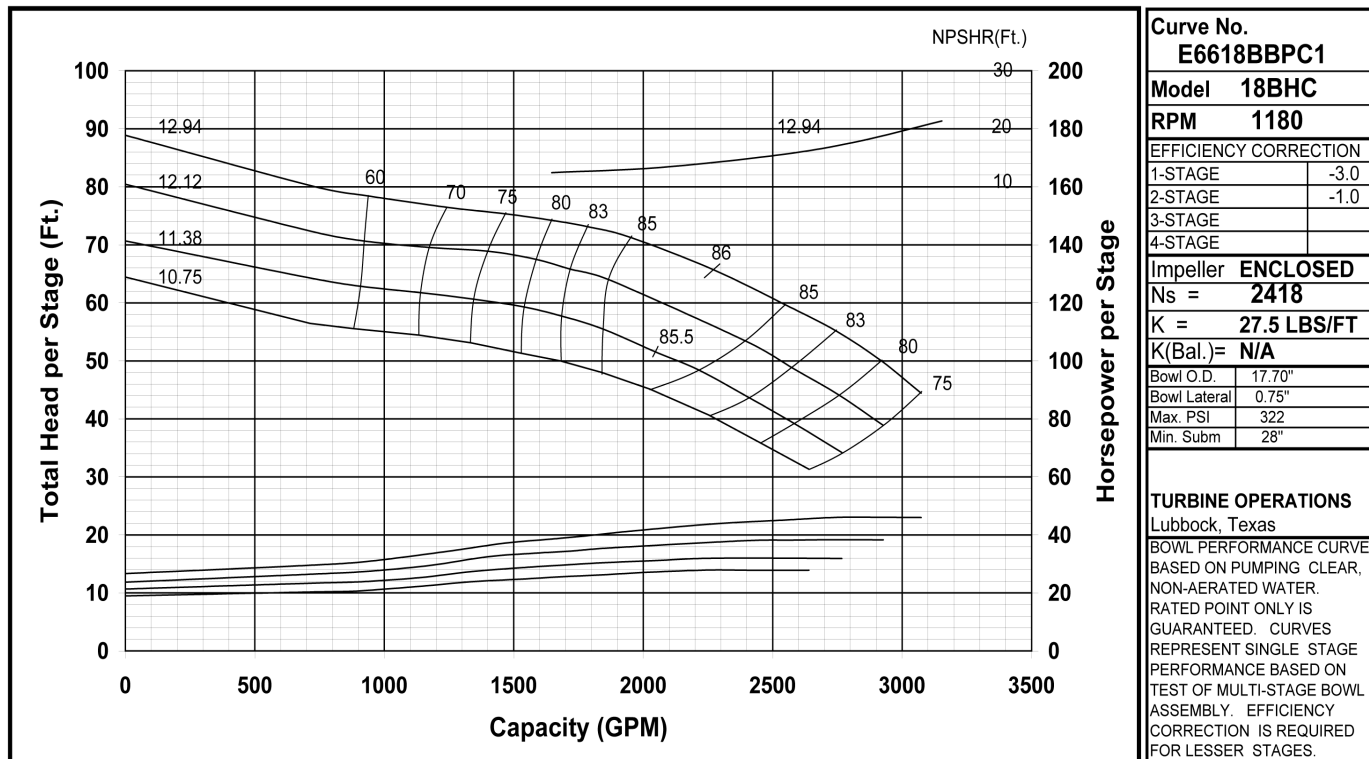
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE		GPM CAPACITY		FT. TDH
						% EFFICIENCY
						RPM



Curve No. E6618BEPC1	
Model 18BLC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-3.0
2-STAGE	-1.0
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 2334	
K = 27.5 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	17.70"
Bowl Lateral	0.75"
Max. PSI	322
Min. Subm.	26"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

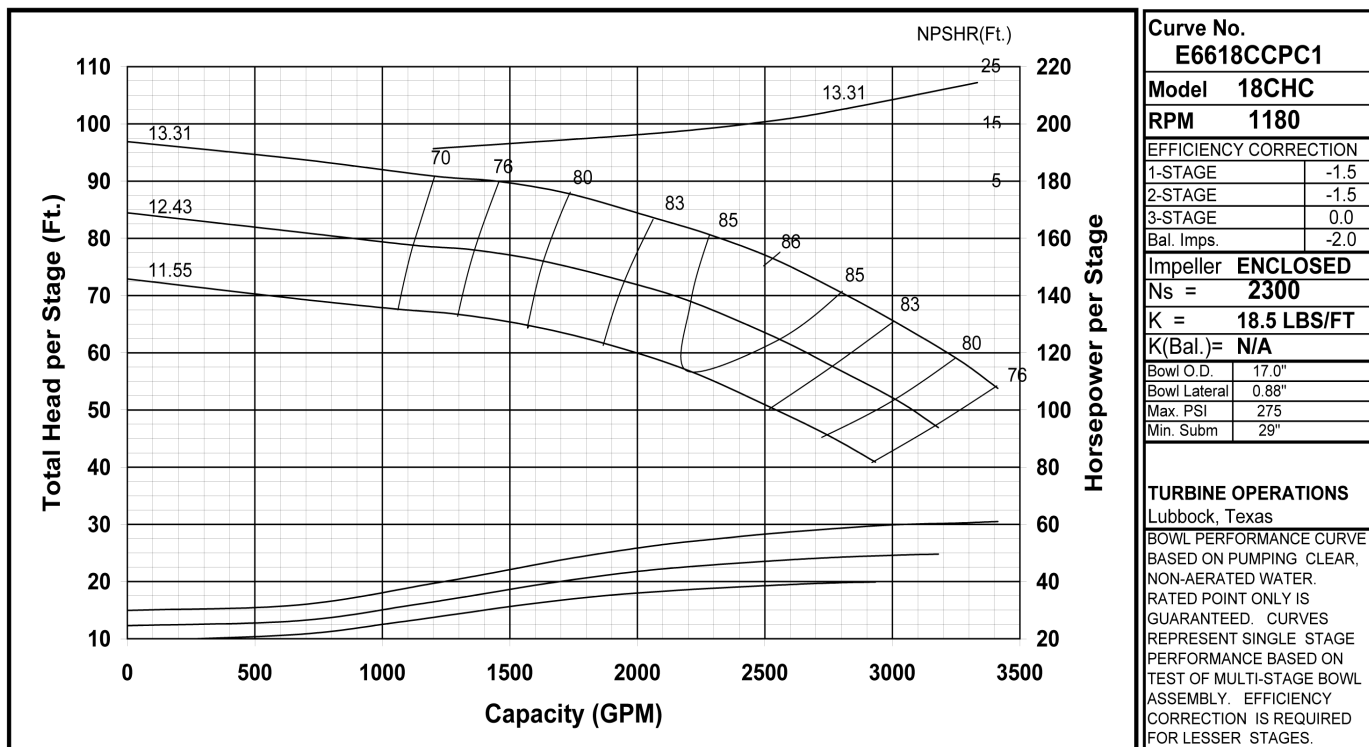
MODEL 18BHC (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT	SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



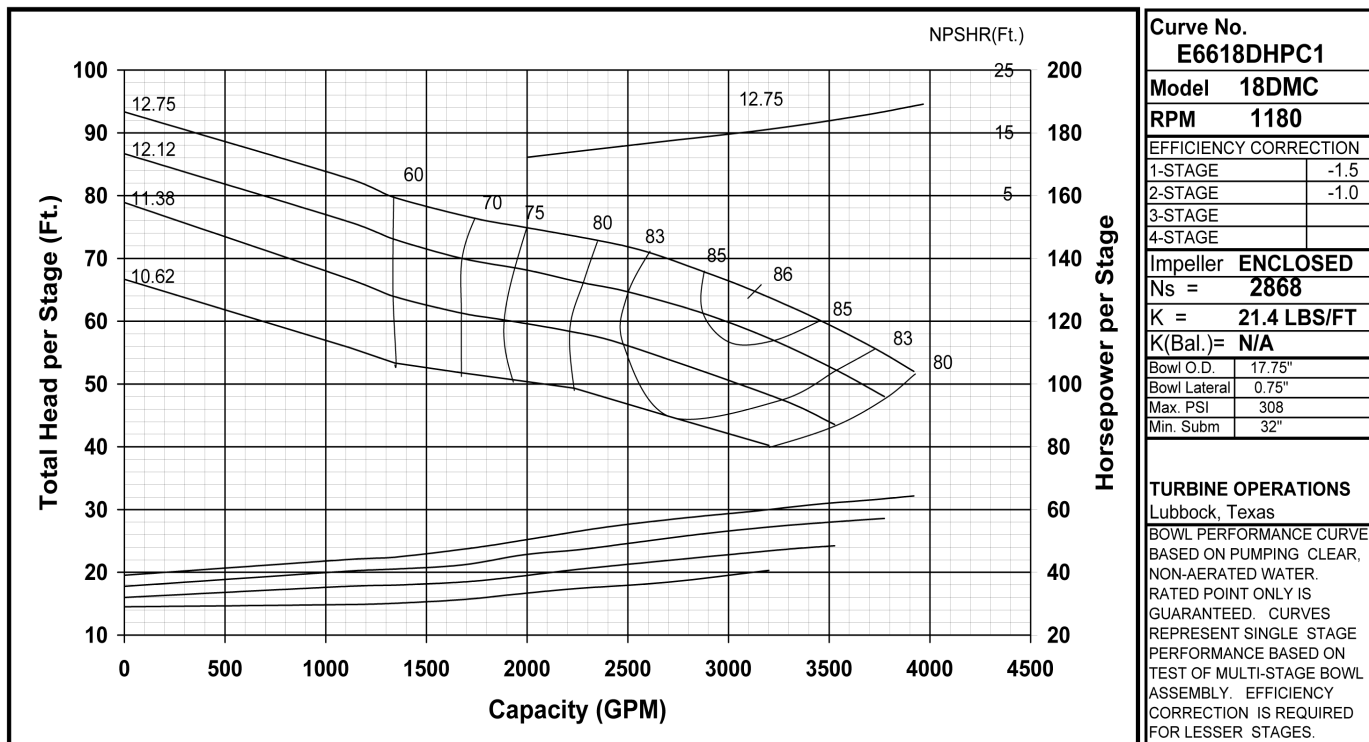
MODEL 18CHC (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE			GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM



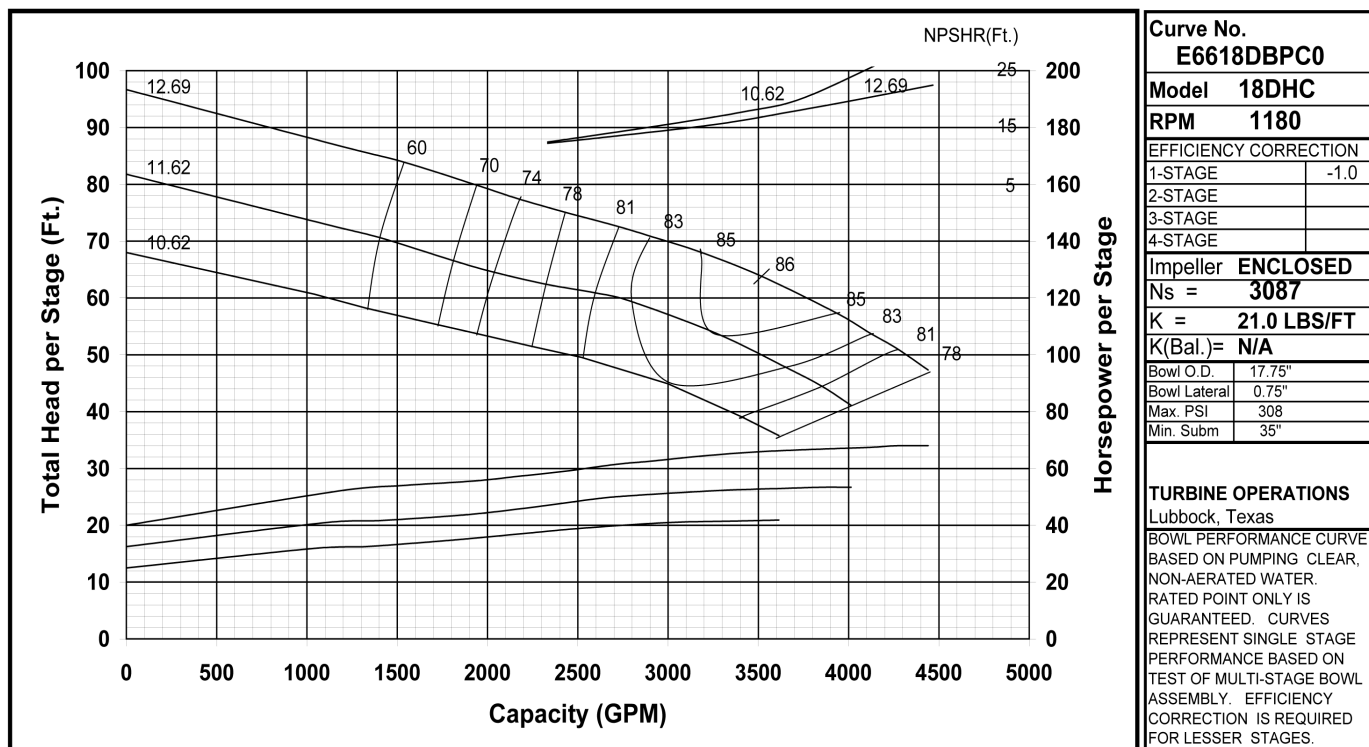
MODEL 18DMC (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT	SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



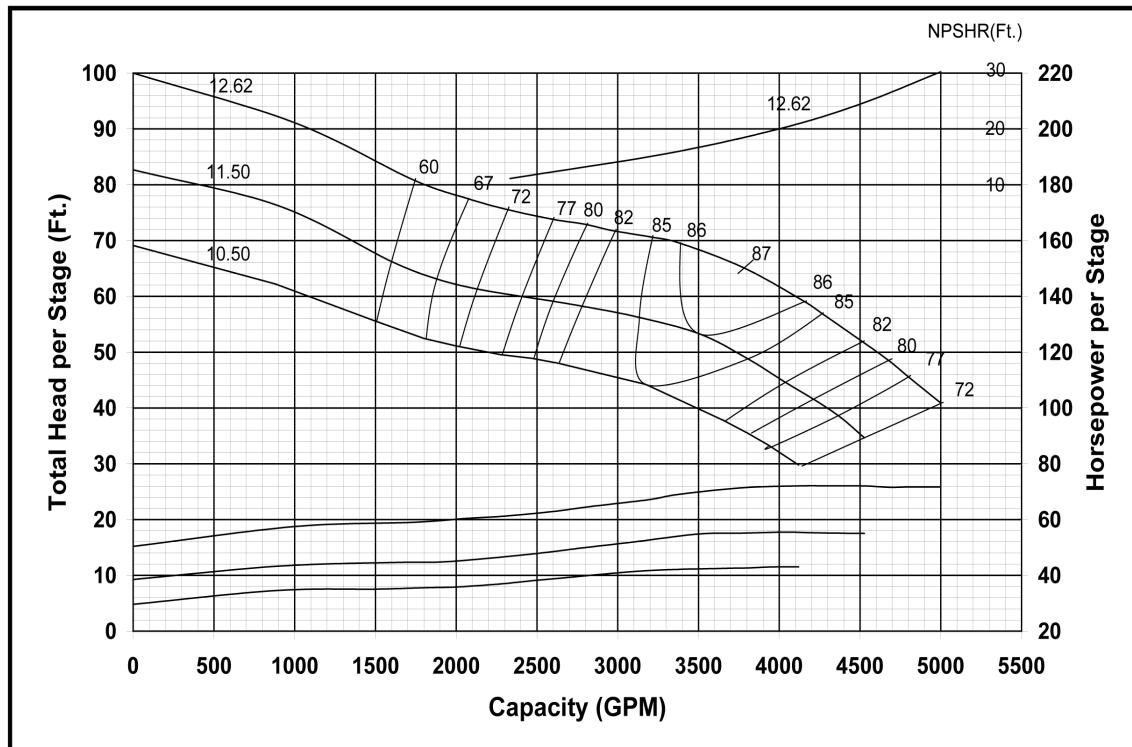
MODEL 18DHC (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT	SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



MODEL 18HMO (Effective June 1, 2006)

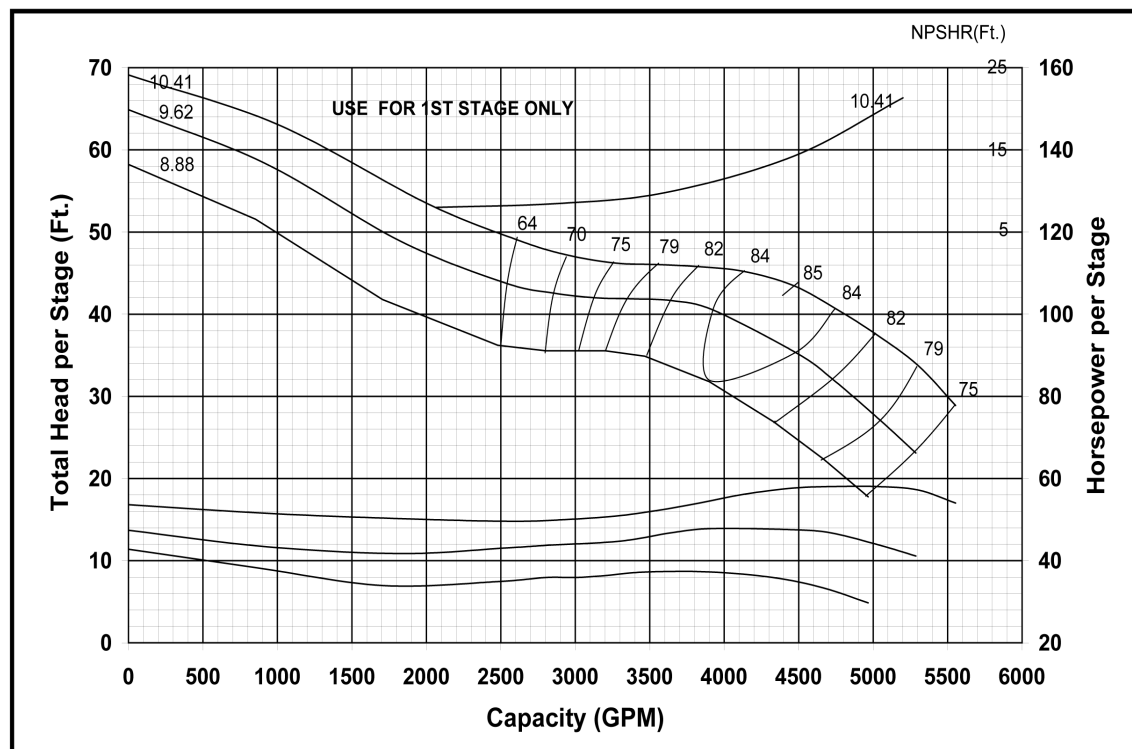
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6618HDPC0	
Model 18HMO	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-1.0
2-STAGE	
3-STAGE	
4-STAGE	
Impeller OPEN	
Ns = 3179	
K = 49.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	18.0"
Bowl Lateral	0.75"
Max. PSI	373
Min. Subm	35"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 18LHC (Effective June 1, 2006)

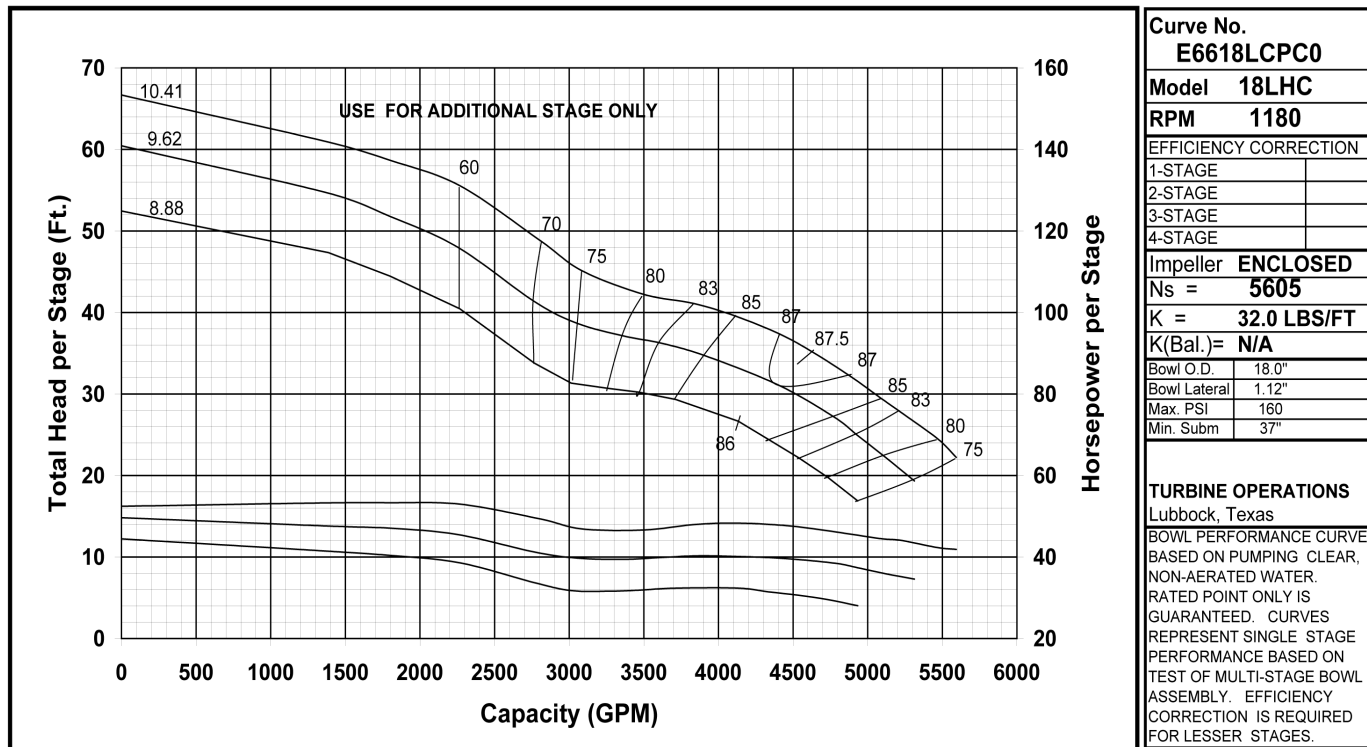
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6618LBPC0	
Model 18LHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 5108	
K = 32.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	18.0"
Bowl Lateral	1.12"
Max. PSI	160
Min. Subm	37"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

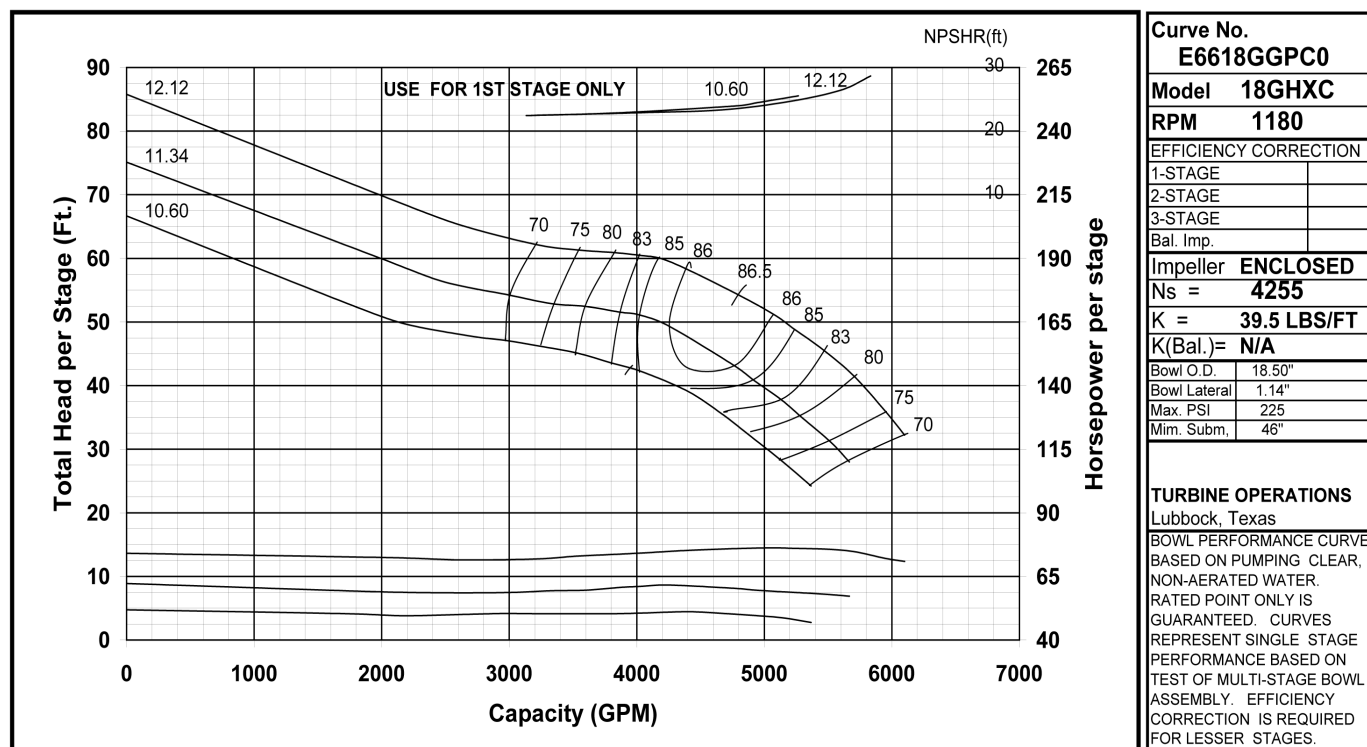
MODEL 18LHC (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT	SERVICE			GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM



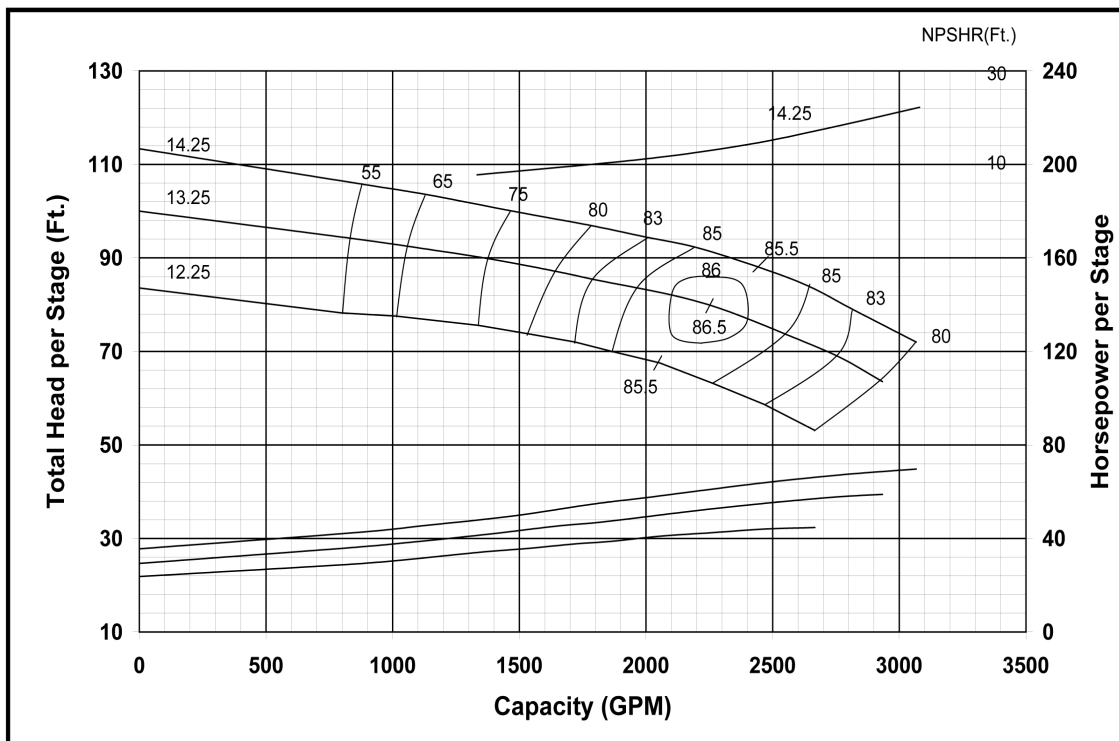
MODEL 18GHXC (Effective November, 2008)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT	SERVICE			GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM



MODEL 20BHC (Effective June 1, 2006)

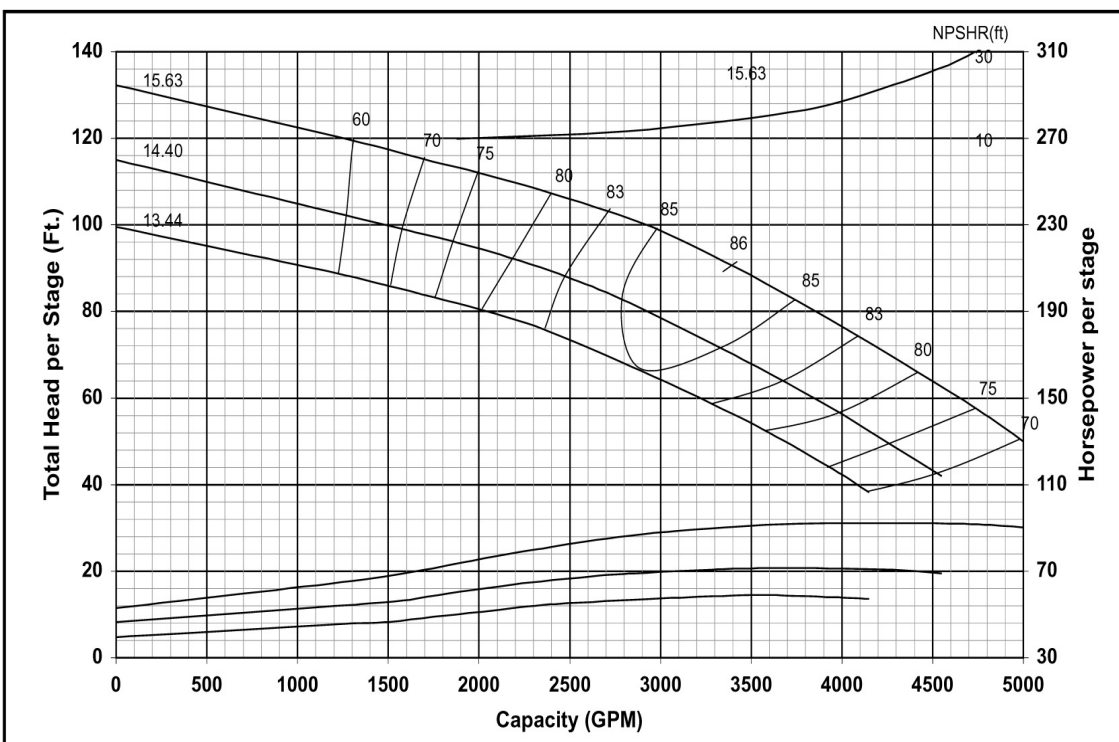
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM	



Curve No. E6620BBPC2	
Model 20BHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-0.5
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 2034	
K = 18.8 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	19.75"
Bowl Lateral	0.81"
Max. PSI	327
Min. Subm	28"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 20RCLC (Effective November, 2008)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM	

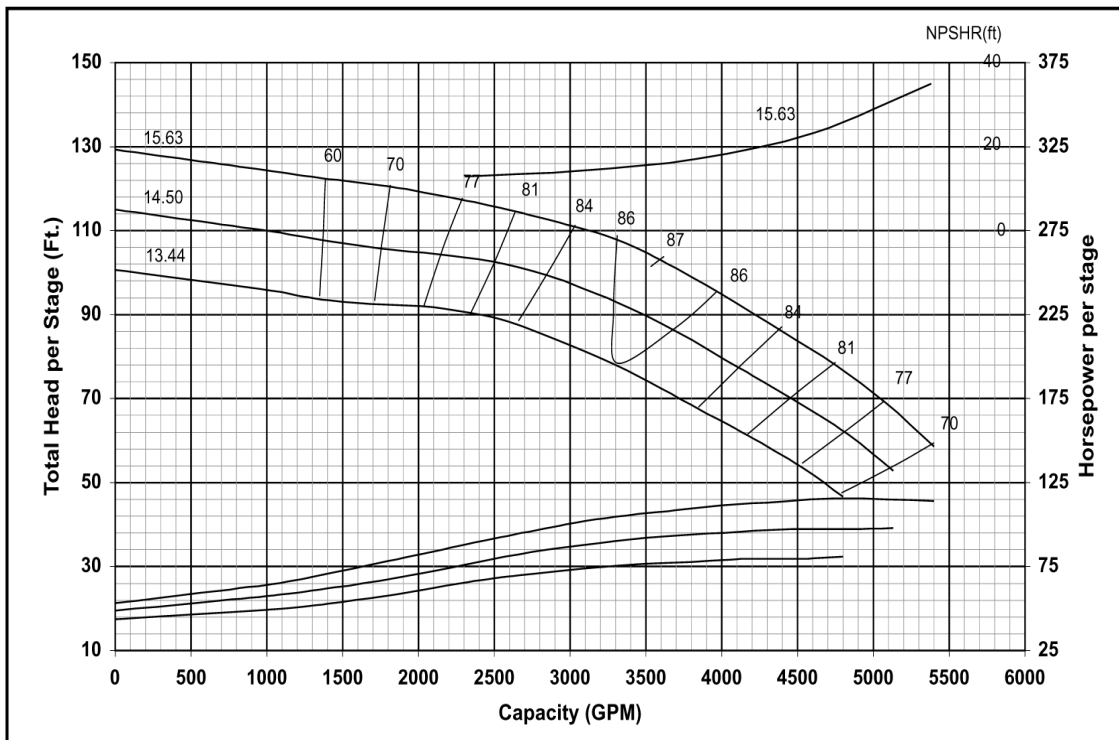


Curve No. E6620CFPC1	
Model 20RCLC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-1.0
2-STAGE	
3-STAGE	
Bal. Imps.	
Impeller ENCLOSED	
Ns = 2345	
K = 24.0 LBS/FT	
K (Bal.)= N/A	
Bowl O.D.	21.13"
Bowl Lateral	1.12"
Max. PSI	400
Min. Subm	35"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

Turbine

MODEL 20RCHC (Effective November, 2008)

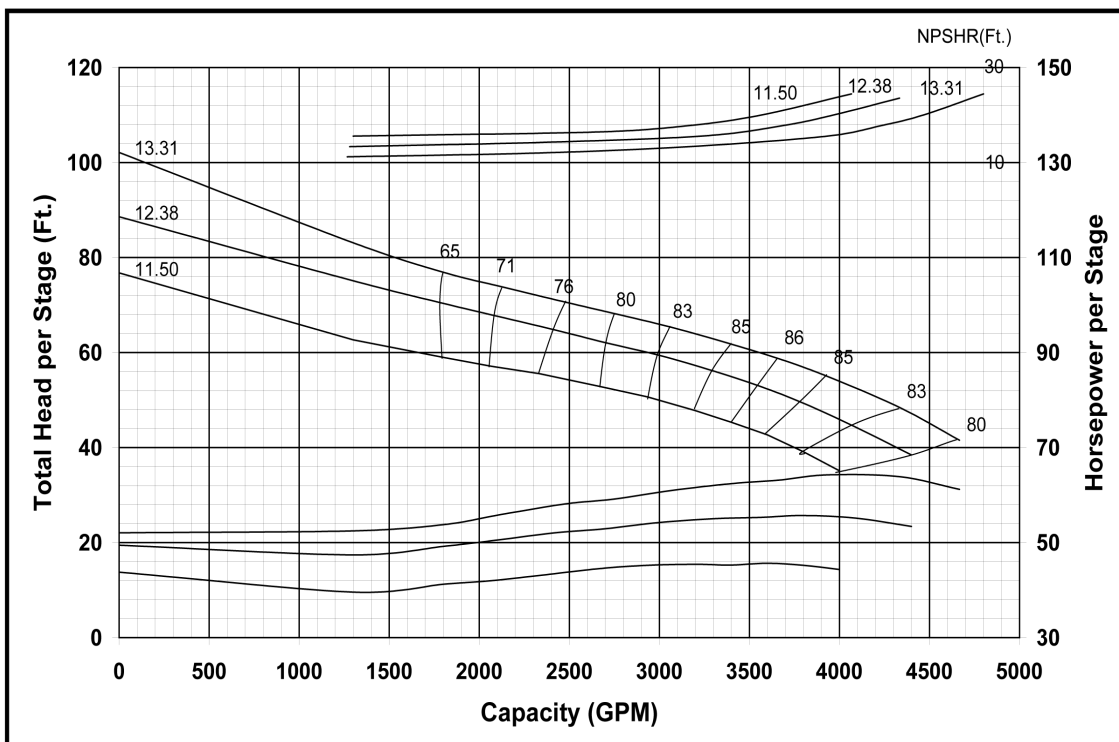
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM	



Curve No.	E6620CCPC1
Model	20RCHC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	-1.0
2-STAGE	
3-STAGE	
Bal. Imp.	
Impeller	ENCLOSED
Ns =	2190
K =	24.0 LBS/FT
K (Bal.)=	N/A
Bowl O.D.	21.13"
Bowl Lateral	1.12"
Max. PSI	400
Min. Subm	36"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE	
BASED ON PUMPING CLEAR, NON-AERATED WATER.	
RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 20ELC (Effective June 1, 2006)

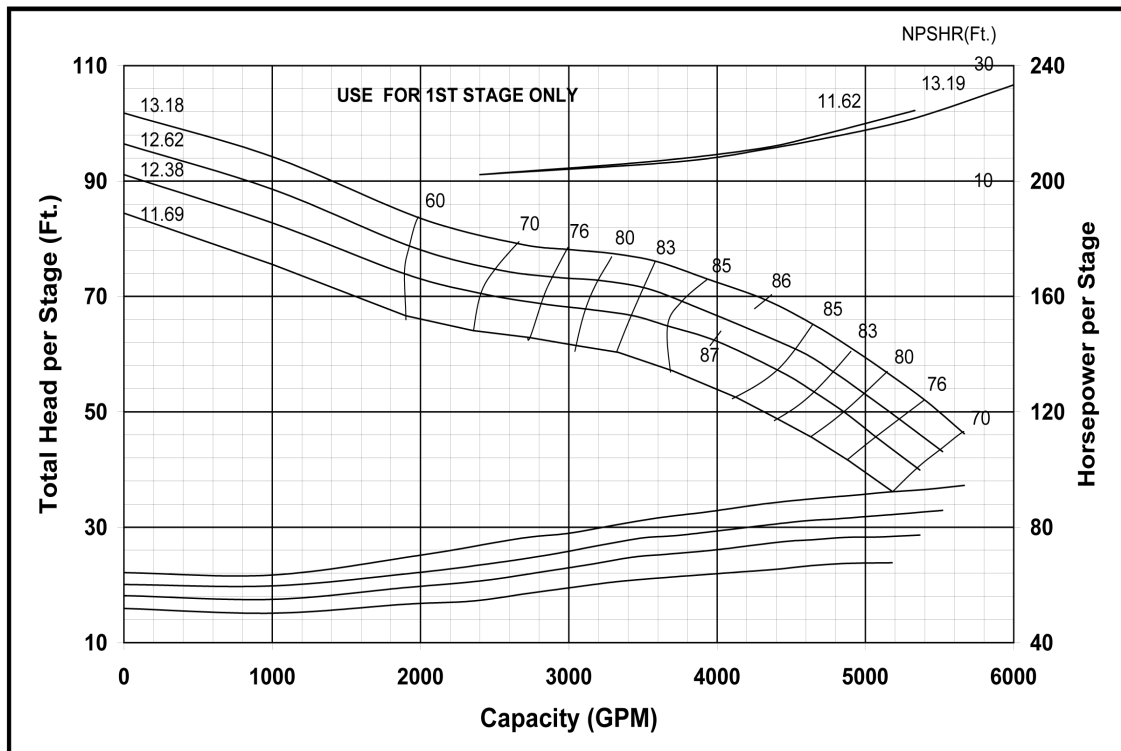
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM	



Curve No.	E6620EDPC3
Model	20ELC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	3.0
2-STAGE	-1.0
3-STAGE	0.0
4-STAGE	
Impeller	ENCLOSED
Ns =	3371
K =	31.0 LBS/FT
K (Bal.)=	N/A
Bowl O.D.	18.94"
Bowl Lateral	0.88"
Max. PSI	380
Min. Subm	35"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE	
BASED ON PUMPING CLEAR, NON-AERATED WATER.	
RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 20EHC (Effective June 1, 2006)

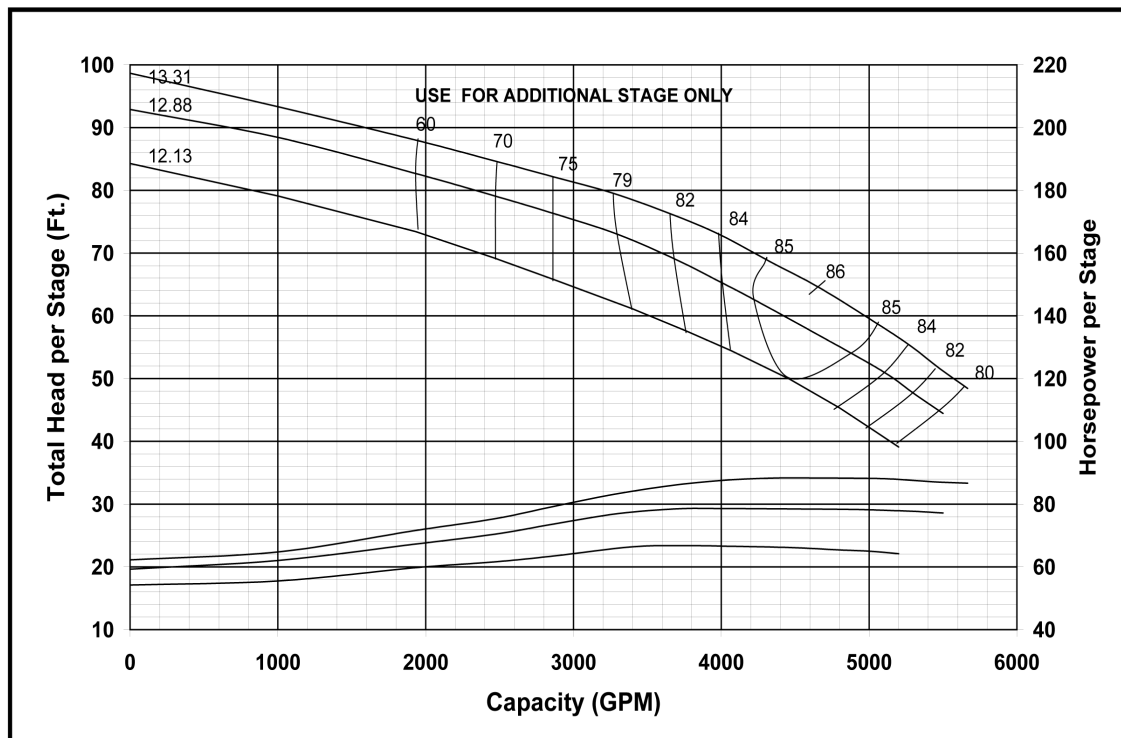
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE	GPM CAPACITY		FT. TDH	% EFFICIENCY
RPM						



Curve No. E6620EBPC3	
Model 20EHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 3233	
K = 36.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	18.94"
Bowl Lateral	0.88"
Max. PSI	380
Min. Subm	38"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 20EHC (Effective June 1, 2006)

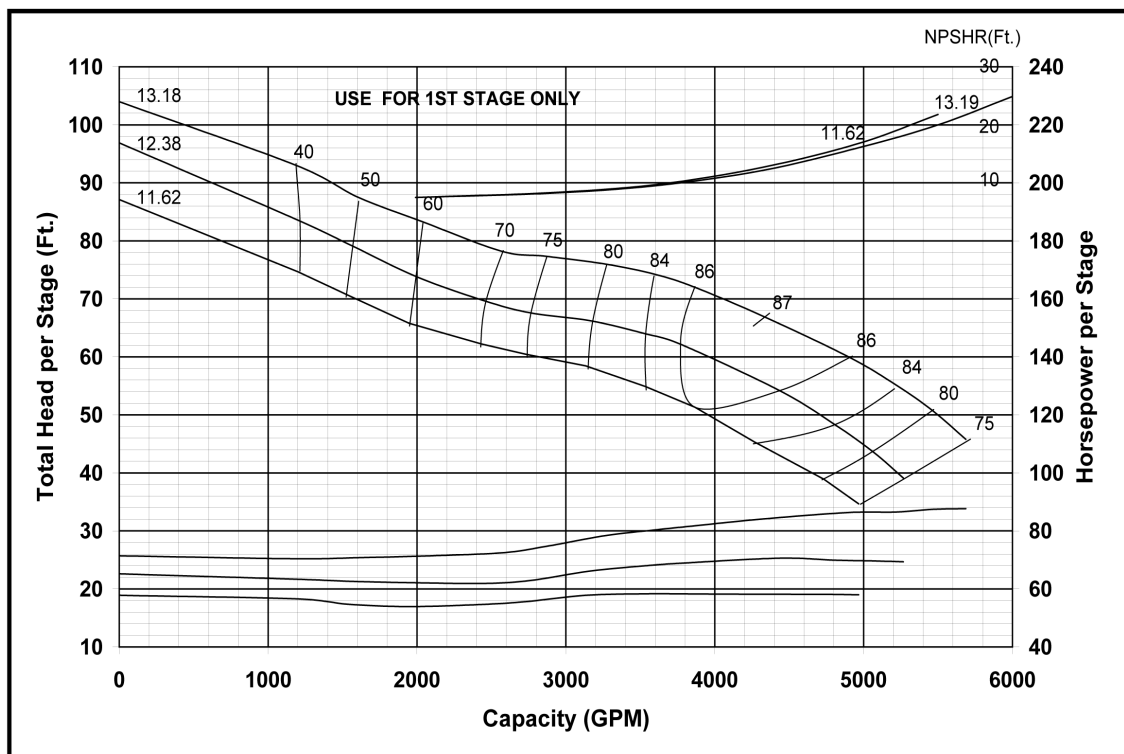
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE	GPM CAPACITY		FT. TDH	% EFFICIENCY
RPM						



Curve No. E6620ECPC3	
Model 20EHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 3544	
K = 30.3 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	18.94"
Bowl Lateral	0.88"
Max. PSI	380
Min. Subm	38"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 20EHXC (Effective June 1, 2006)

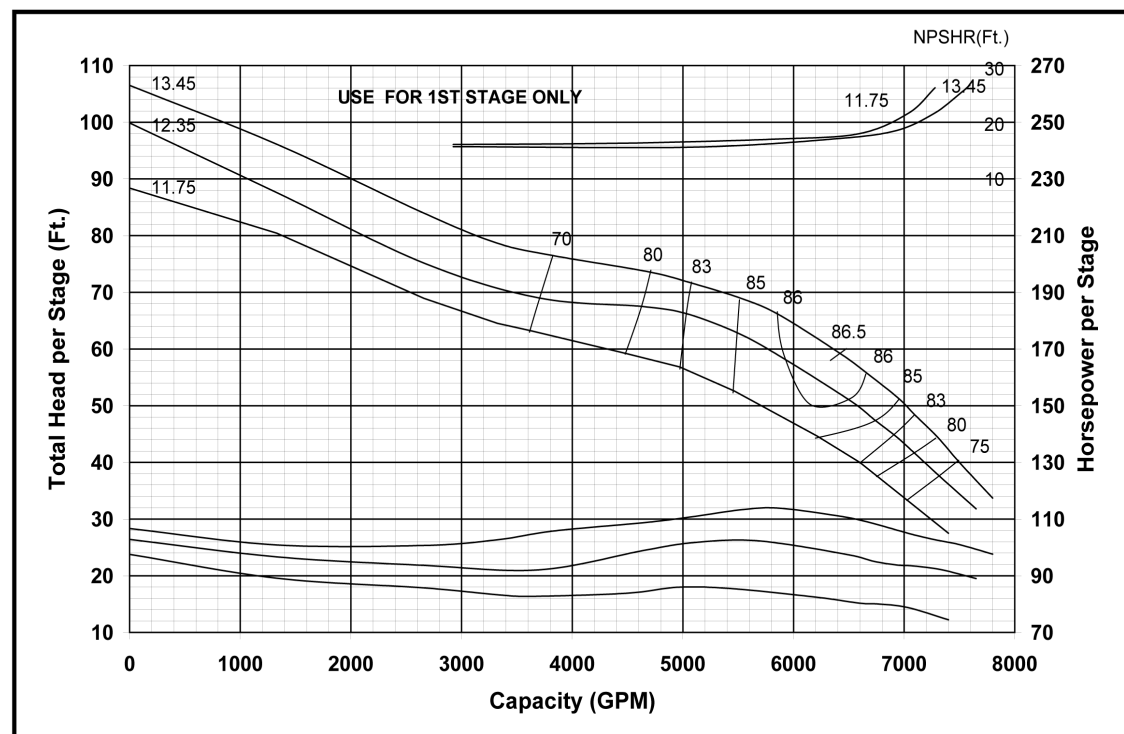
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM



Curve No. E6620ERPC0	
Model 20EHXC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 3329	
K = 36.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	18.94"
Bowl Lateral	0.88"
Max. PSI	380
Min. Subm	38"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 20GLXC (Effective June 1, 2006)

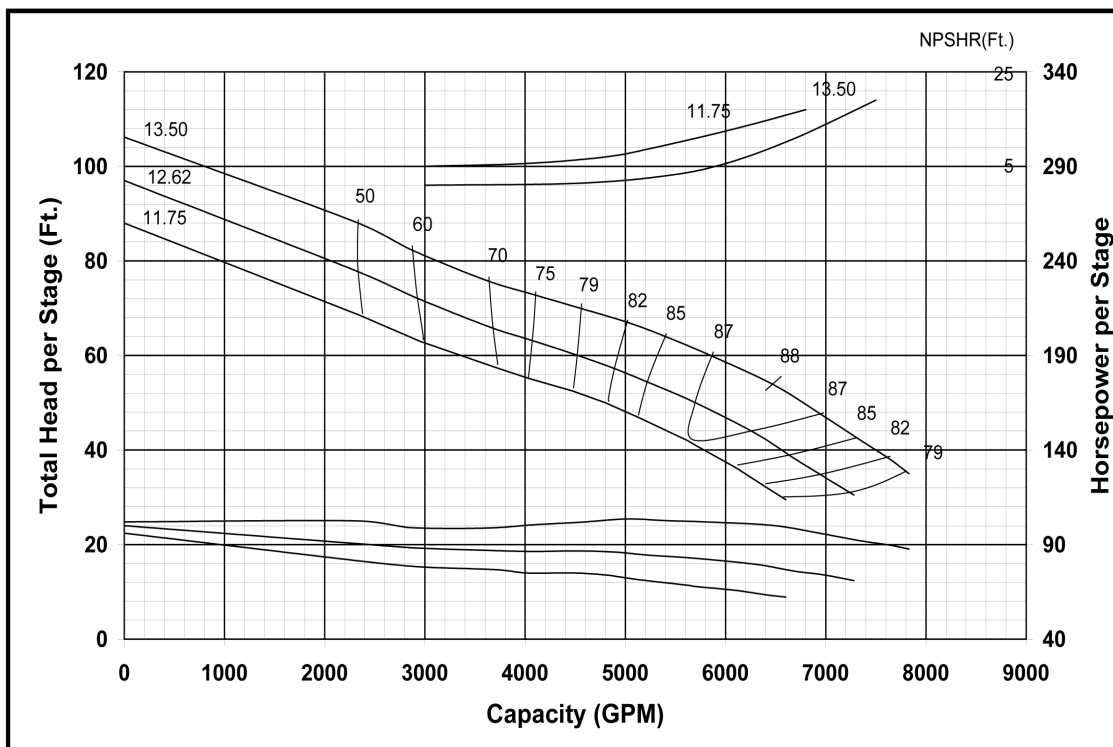
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM



Curve No. E6620GLPFO	
Model 20GLXC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 4345	
K = 55.4 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	20.75"
Bowl Lateral	1.41"
Max. PSI	300
Min. Subm	38"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 20GLC (Effective June 1, 2006)

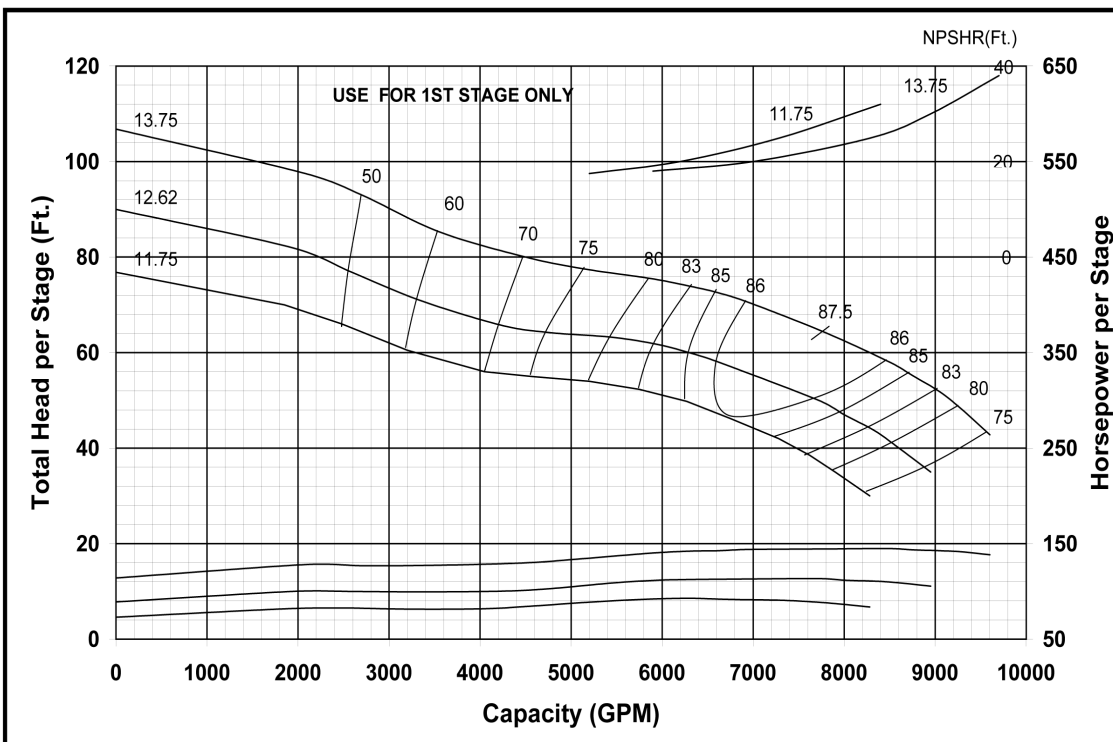
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT		SERVICE	GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6620GCPC0	
Model 20GLC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-1.0
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 4807	
K = 45.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	20.75"
Bowl Lateral	1.41"
Max. PSI	300
Min. Subm	46"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 20GHC (Effective June 1, 2006)

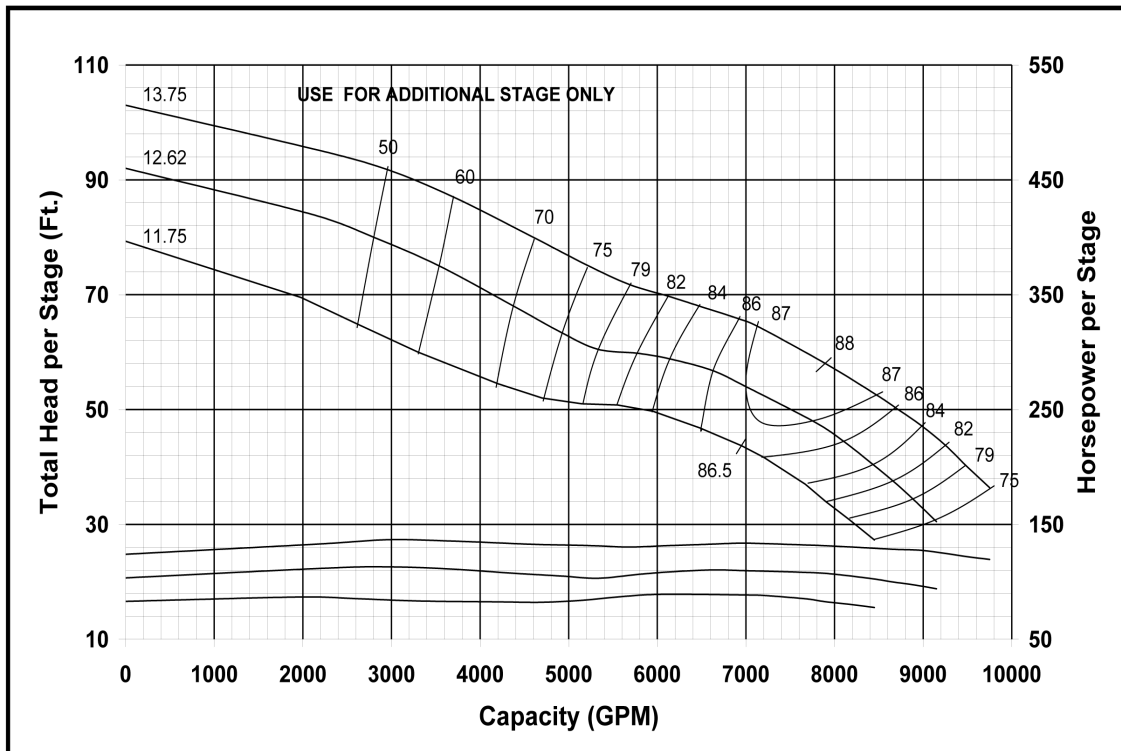
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT		SERVICE	GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6620GAPC1	
Model 20GHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 4550	
K = 41.2 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	20.75"
Bowl Lateral	1.41"
Max. PSI	300
Min. Subm	48"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 20GHC (Effective June 1, 2006)

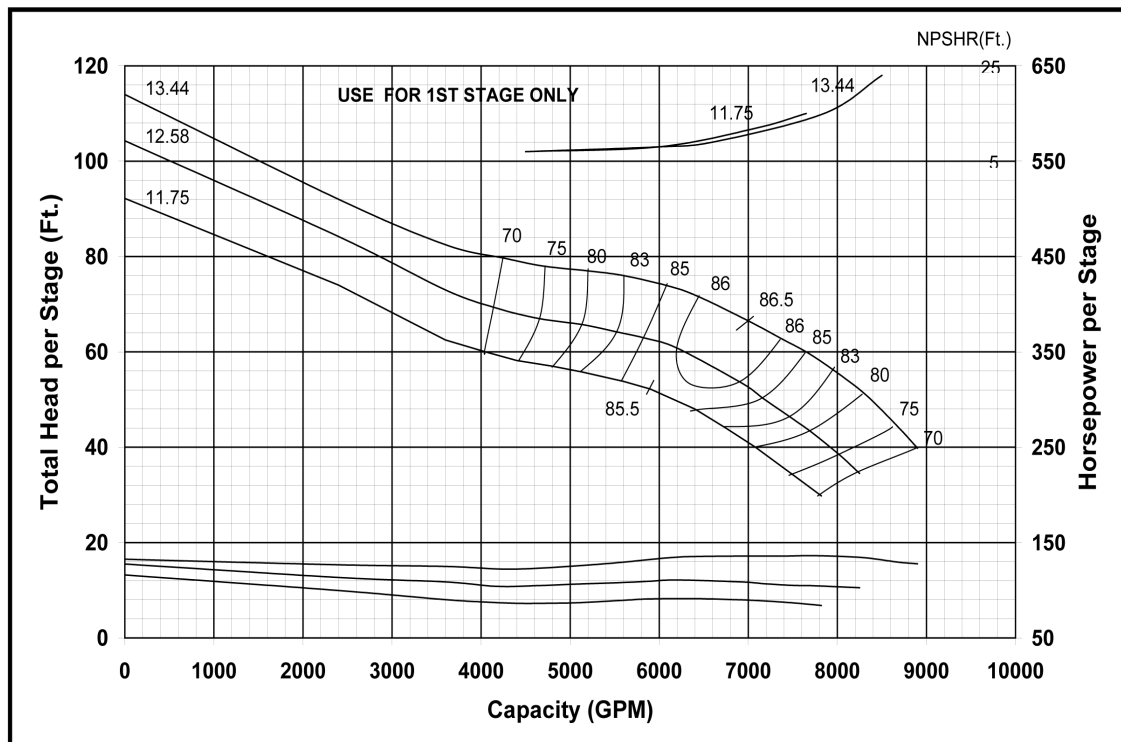
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6620GBPC1	
Model 20GHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 4970	
K = 41.2 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	20.75"
Bowl Lateral	1.41"
Max. PSI	300
Min. Subm	48"
TURBINE OPERATIONS Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 20GHXC (Effective June 1, 2006)

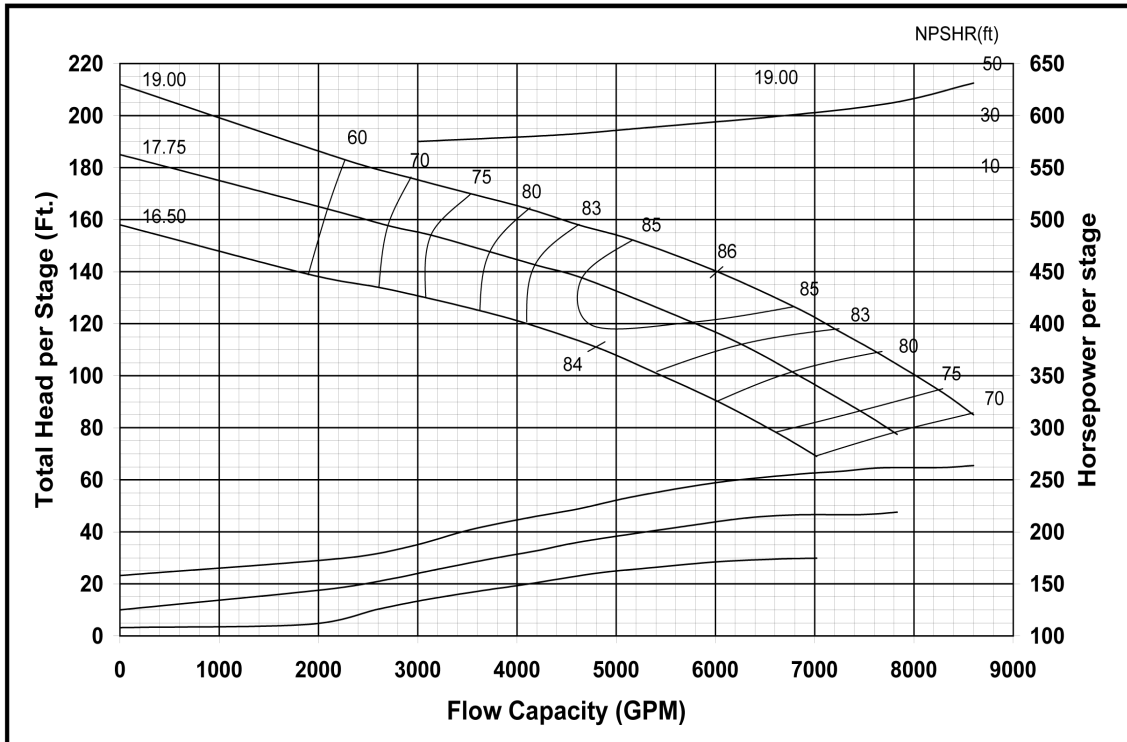
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6620GGPF0	
Model 20GHXC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
4-STAGE	
Impeller ENCLOSED	
Ns = 4255	
K = 52.0 LBS/FT	
K(Bal.)= N/A	
Bowl O.D.	20.75"
Bowl Lateral	1.41"
Max. PSI	300
Min. Subm	46"
TURBINE OPERATIONS Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24CLC (Effective June 1, 2006)

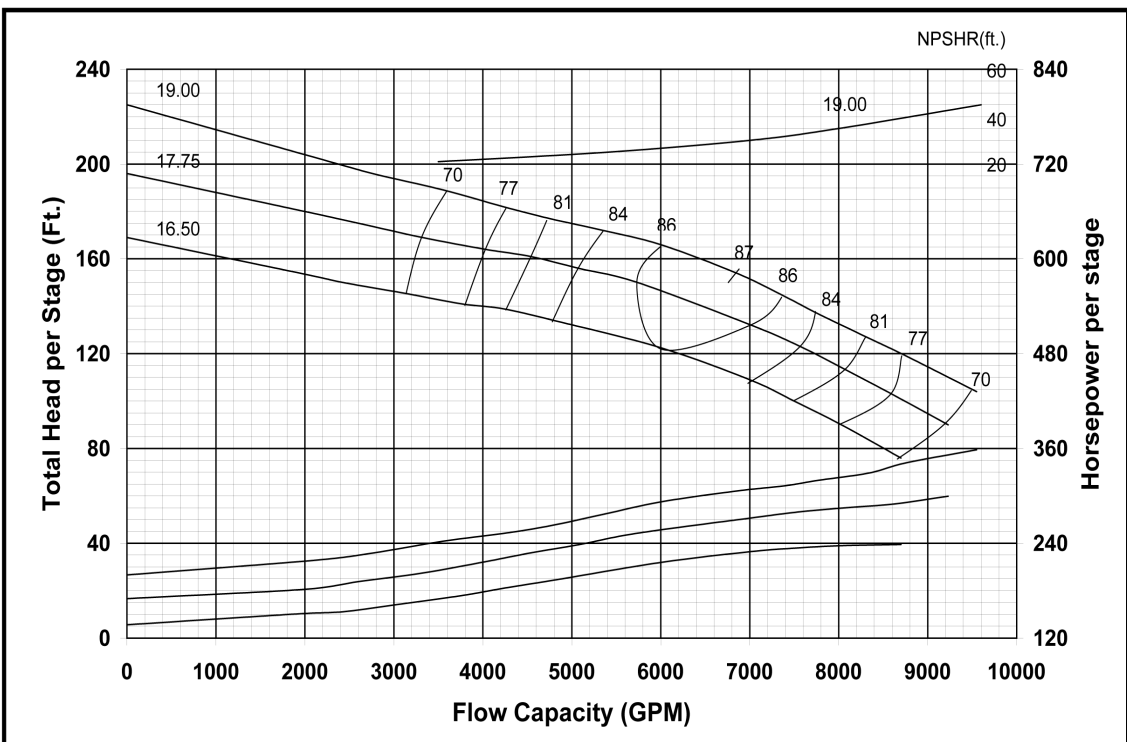
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6624CFPC1	
Model 24CLC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-1.5
2-STAGE	
3-STAGE	
Bal. Imps.	-2.0
Impeller ENCLOSED	
Ns = 2258	
K = 43.2 LBS/FT	
K (Bal.)= 10.8 LBS/FT	
Bowl O.D.	25"
Bowl Lateral	0.87"
Max. PSI	246
Min. Subm	46"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24CHC (Effective June 1, 2006)

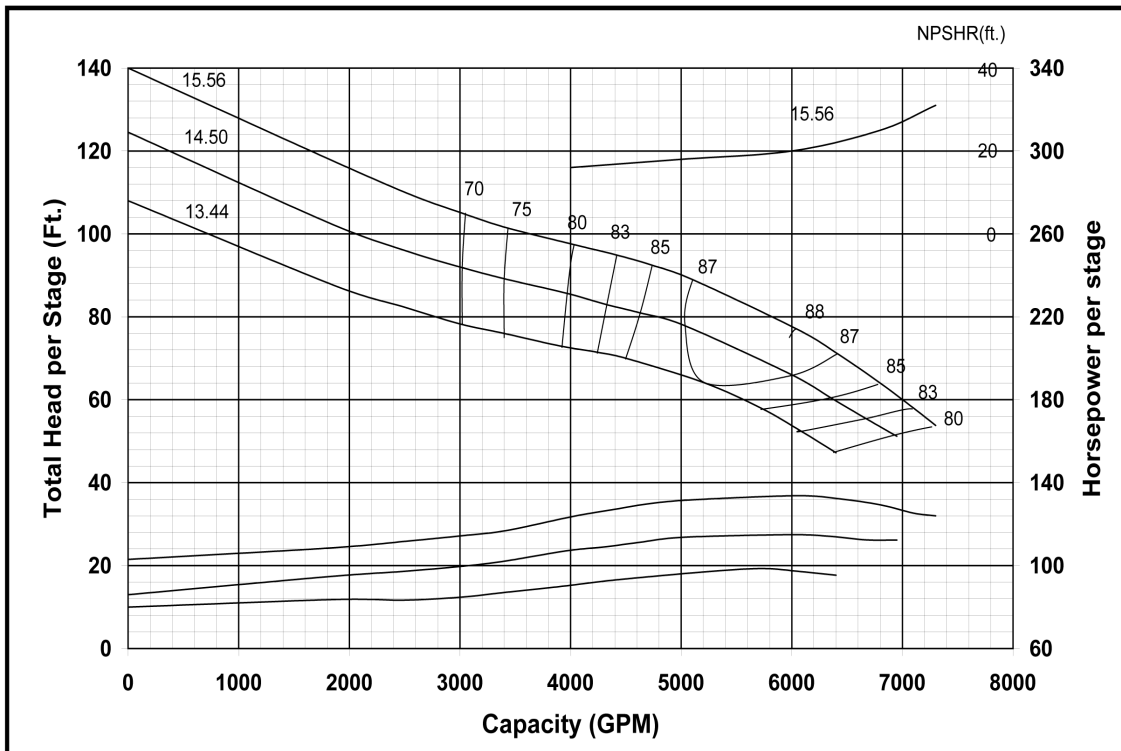
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6624CCPC1	
Model 24CHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	-1.5
2-STAGE	
3-STAGE	
Bal. Imp.	-2.0
Impeller ENCLOSED	
Ns = 2232	
K = 37.8 LBS/FT	
K (Bal.)= 9.5 LBS/FT	
Bowl O.D.	25"
Bowl Lateral	0.87"
Max. PSI	246
Min. Subm	48"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24ELC (Effective June 1, 2006)

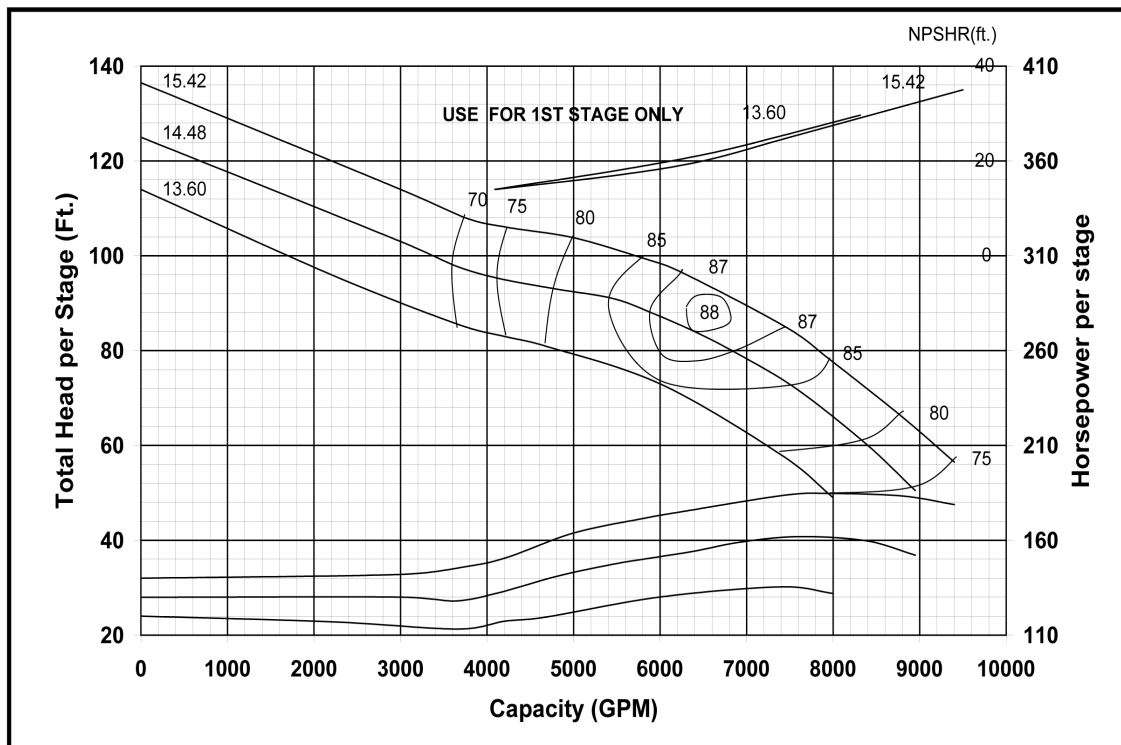
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6624EDPC2	
Model 24ELC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imps.	-2.0
Impeller ENCLOSED	
Ns = 3538	
K = 42.0 LBS/FT	
K (Bal.) = 10.5 LBS/FT	
Bowl O.D.	22.25"
Bowl Lateral	0.87"
Max. PSI	344
Min. Subm	42"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24EHC (Effective June 1, 2006)

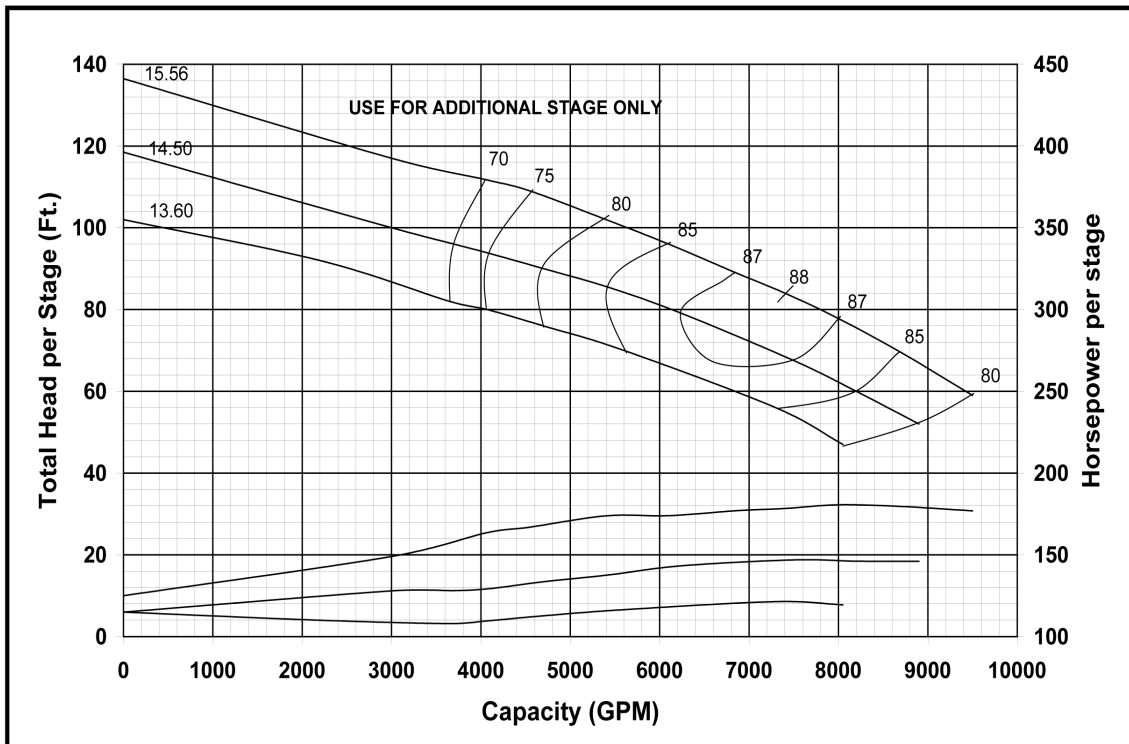
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6624EBPC1	
Model 24EHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	-2.0
Impeller ENCLOSED	
Ns = 3297	
K = 49.3 LBS/FT	
K (Bal.) = 12.3 LBS/FT	
Bowl O.D.	22.25"
Bowl Lateral	0.87"
Max. PSI	344
Min. Subm	48"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24EHC (Effective June 1, 2006)

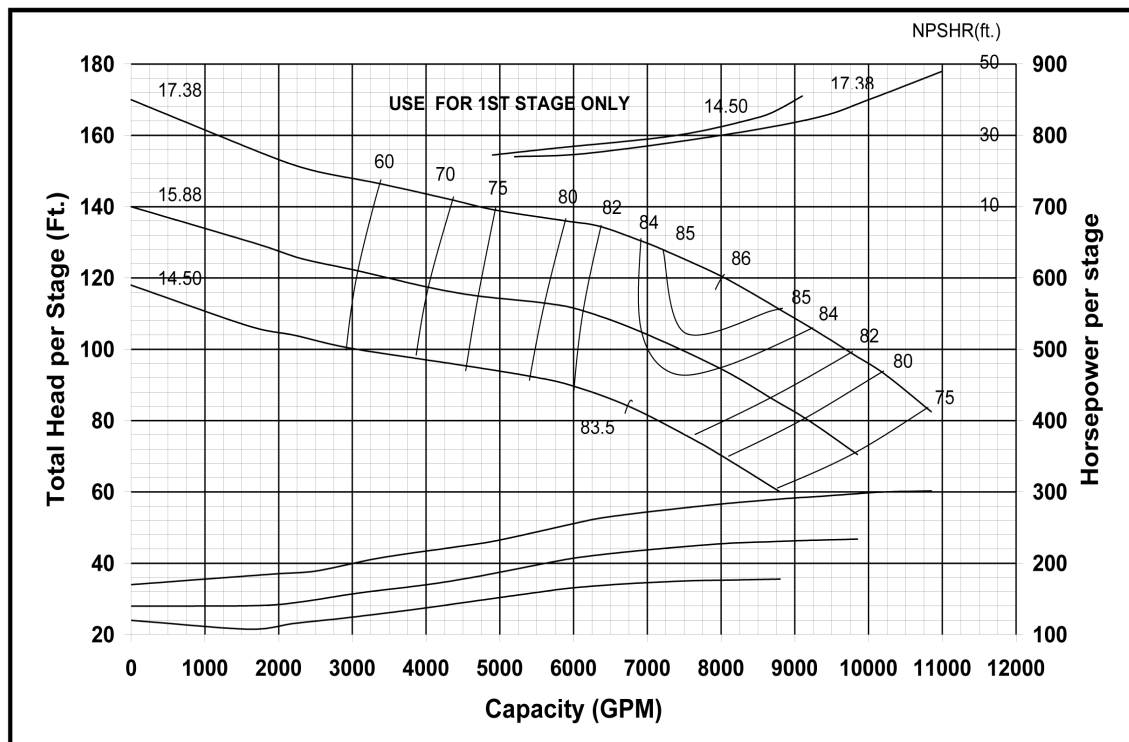
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE			GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6624ECPC1	
Model 24EHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	-2.0
Impeller ENCLOSED	
Ns = 3661	
K = 42.0 LBS/FT	
K (Bal.) = 10.5 LBS/FT	
Bowl O.D.	22.25"
Bowl Lateral	0.87"
Max. PSI	344
Min. Subm.	48"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24DMC (Effective June 1, 2006)

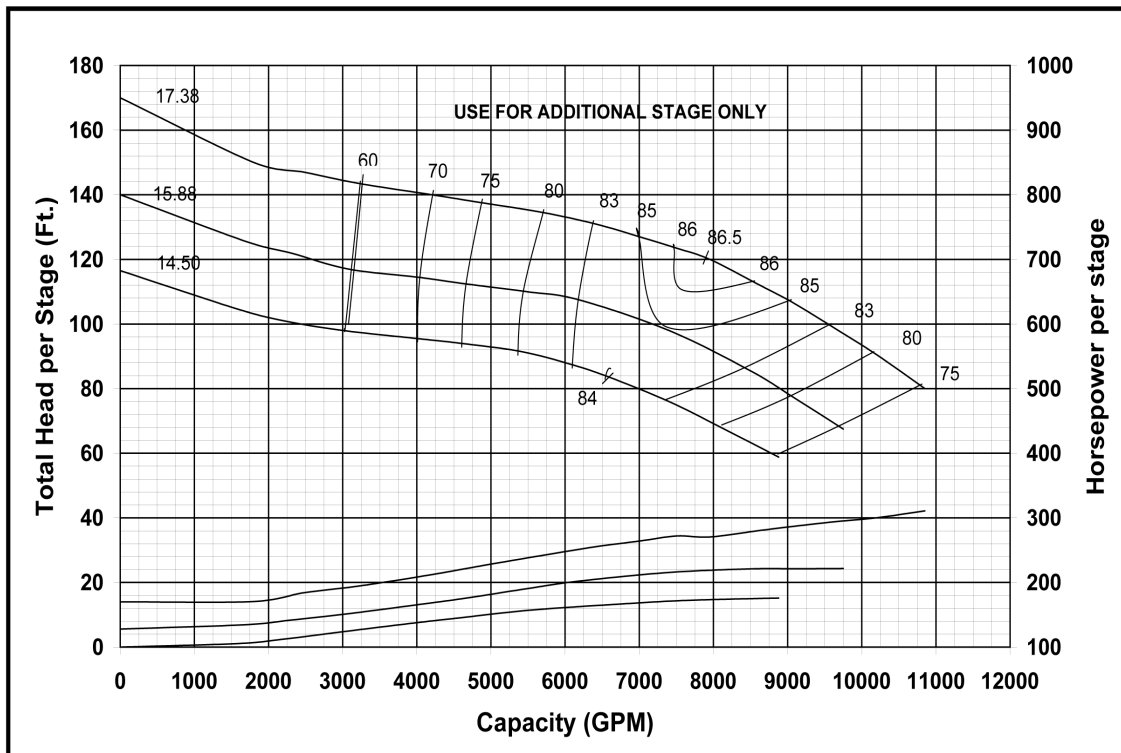
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6624DJPC0	
Model 24DMC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	
Impeller ENCLOSED	
Ns = 2926	
K = 39.5 LBS/FT	
K (Bal.) = N/A	
Bowl O.D.	24.25"
Bowl Lateral	1.15"
Max. PSI	256
Min. Subm.	50"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24DMC (Effective June 1, 2006)

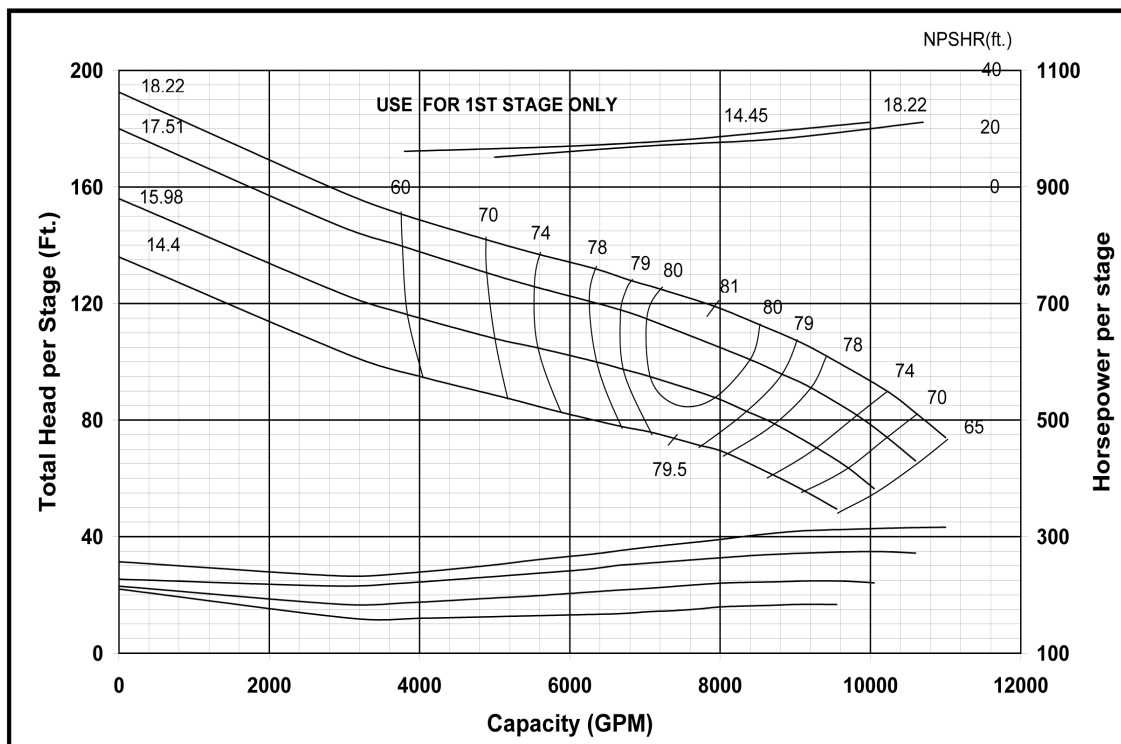
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE		GPM CAPACITY		FT. TDH		% EFFICIENCY	RPM



Curve No.	E6624DKPC0
Model	24DMC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	
Impeller	ENCLOSED
Ns =	2926
K =	39.5 LBS/FT
K(Bal.)=	N/A
Bowl O.D.	24.25"
Bowl Lateral	1.15"
Max. PSI	256
Min. Subm.	50"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24DXC (Effective June 1, 2006)

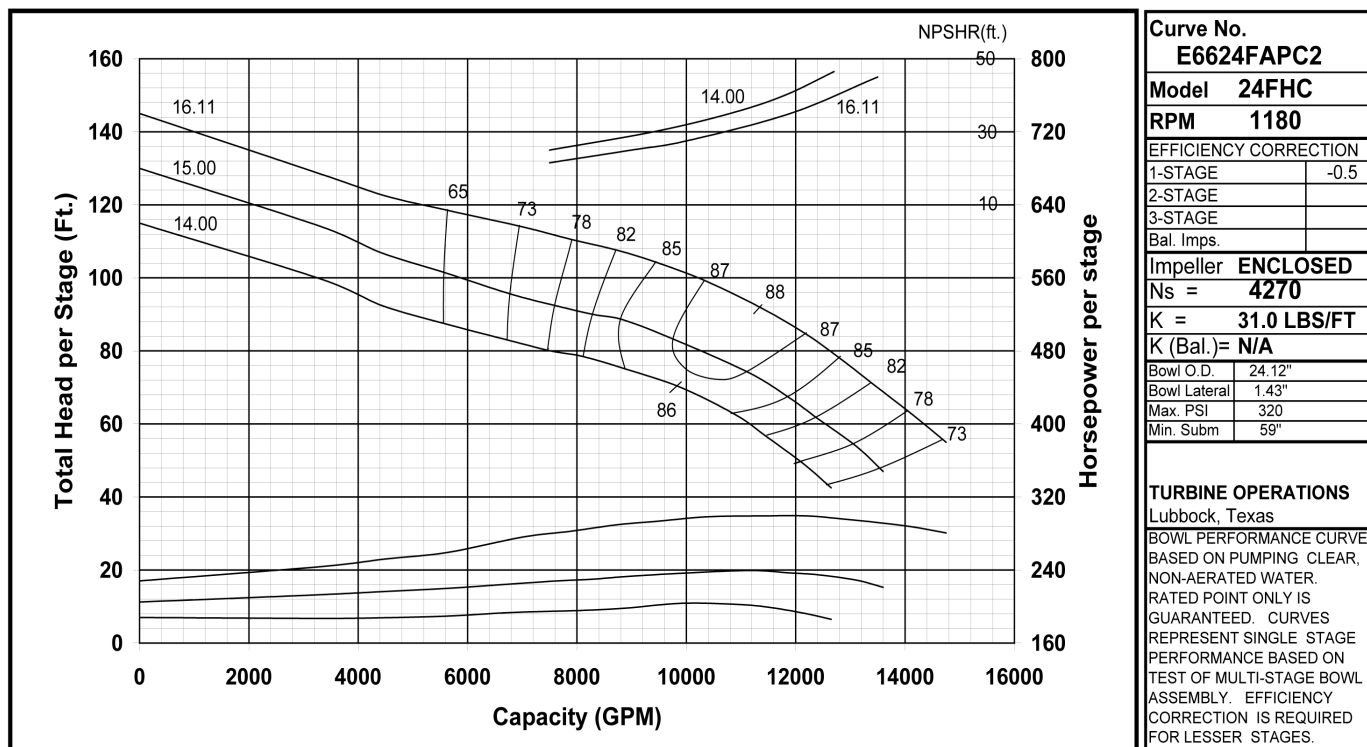
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No.	E6624DMPC0
Model	24DX
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imps.	-1.0
Impeller	ENCLOSED
Ns =	2912
K =	59.2 LBS/FT
K(Bal.)=	14.8 LBS/FT
Bowl O.D.	24.25"
Bowl Lateral	1.15"
Max. PSI	256
Min. Subm.	51"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

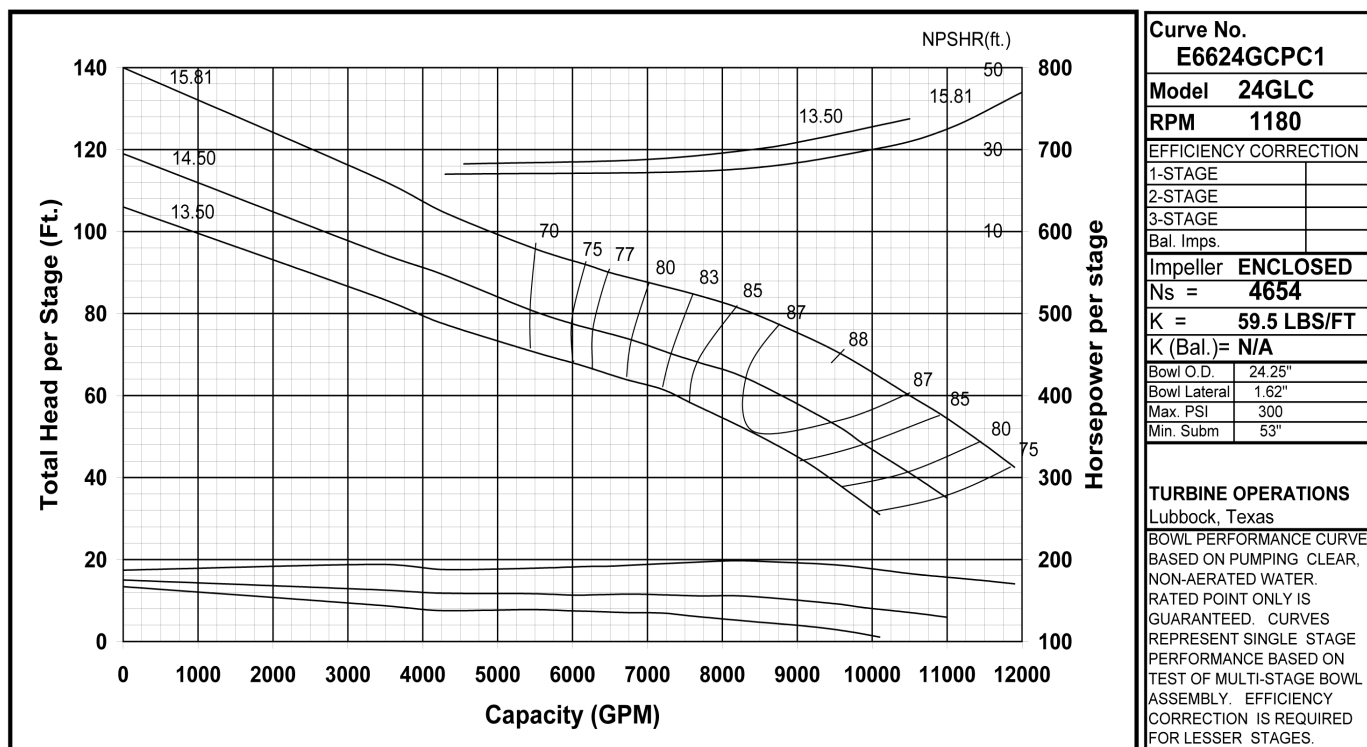
MODEL 24FHC (Effective May 1, 2005)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT	SERVICE			GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM



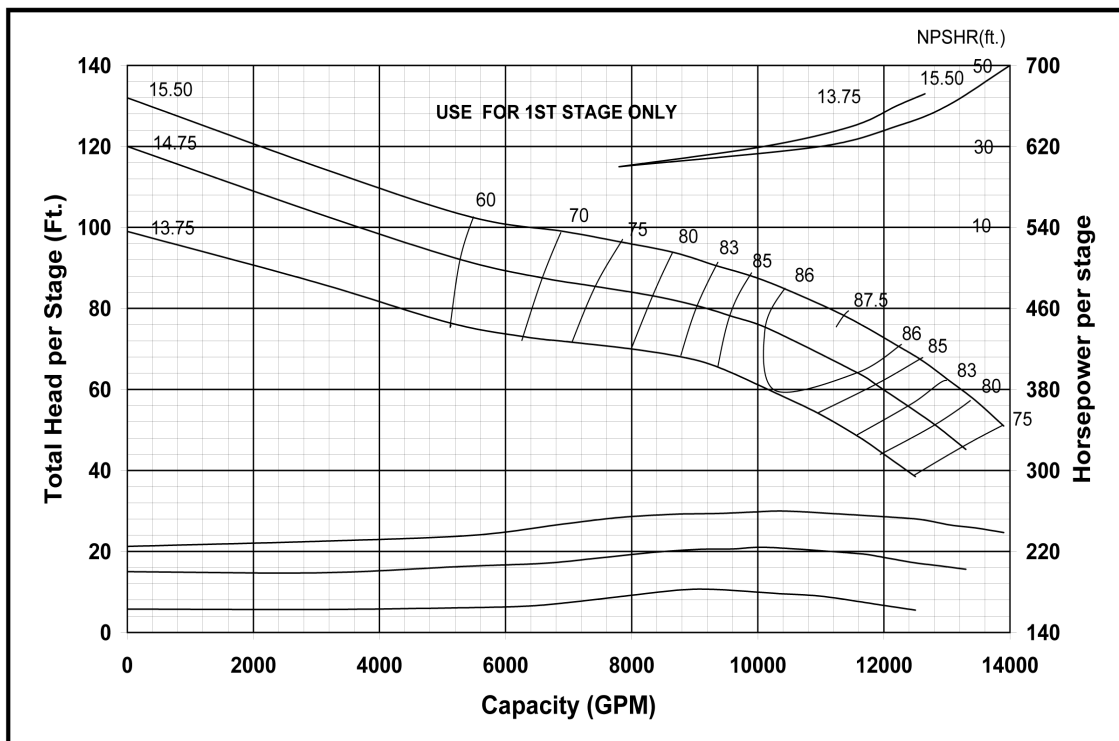
MODEL 24GLC (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



MODEL 24GHC (Effective June 1, 2006)

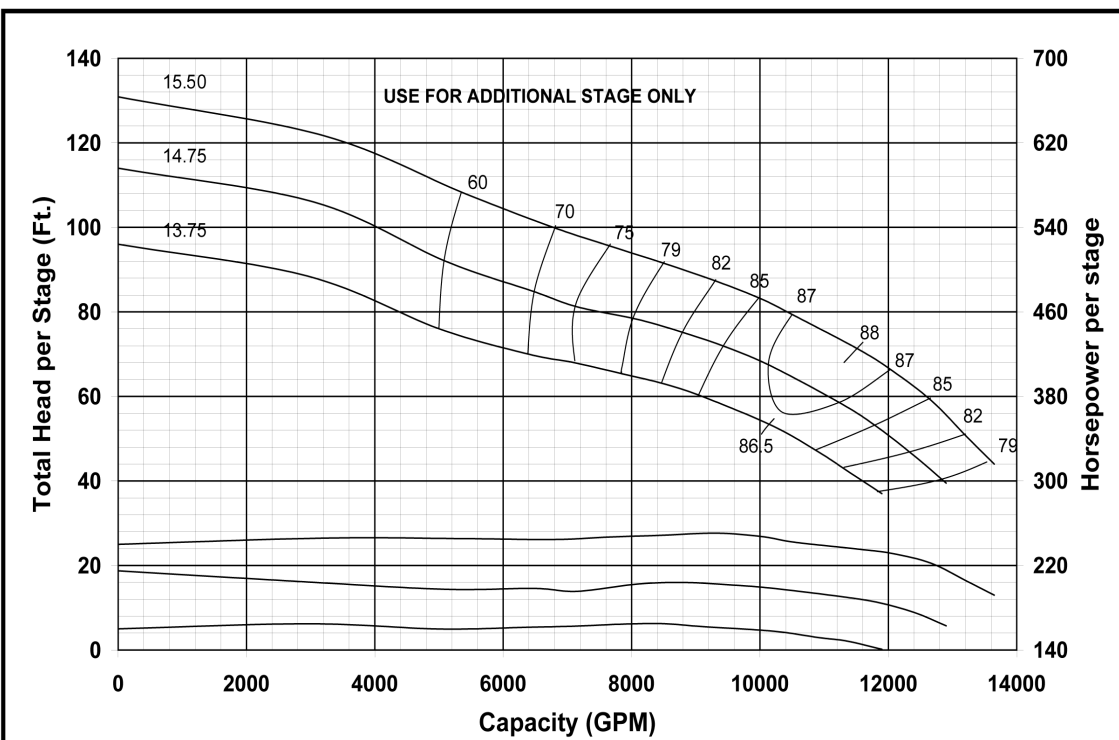
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER		
PROJECT		SERVICE		GPM CAPACITY		FT. TDH	% EFFICIENCY	RPM



Curve No. E6624GAPC1	
Model 24GHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	
Impeller ENCLOSED	
Ns = 4774	
K = 60.0 LBS/FT	
K (Bal.)= N/A	
Bowl O.D.	24.25"
Bowl Lateral	1.62"
Max. PSI	300
Min. Subm	57"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24GHC (Effective June 1, 2006)

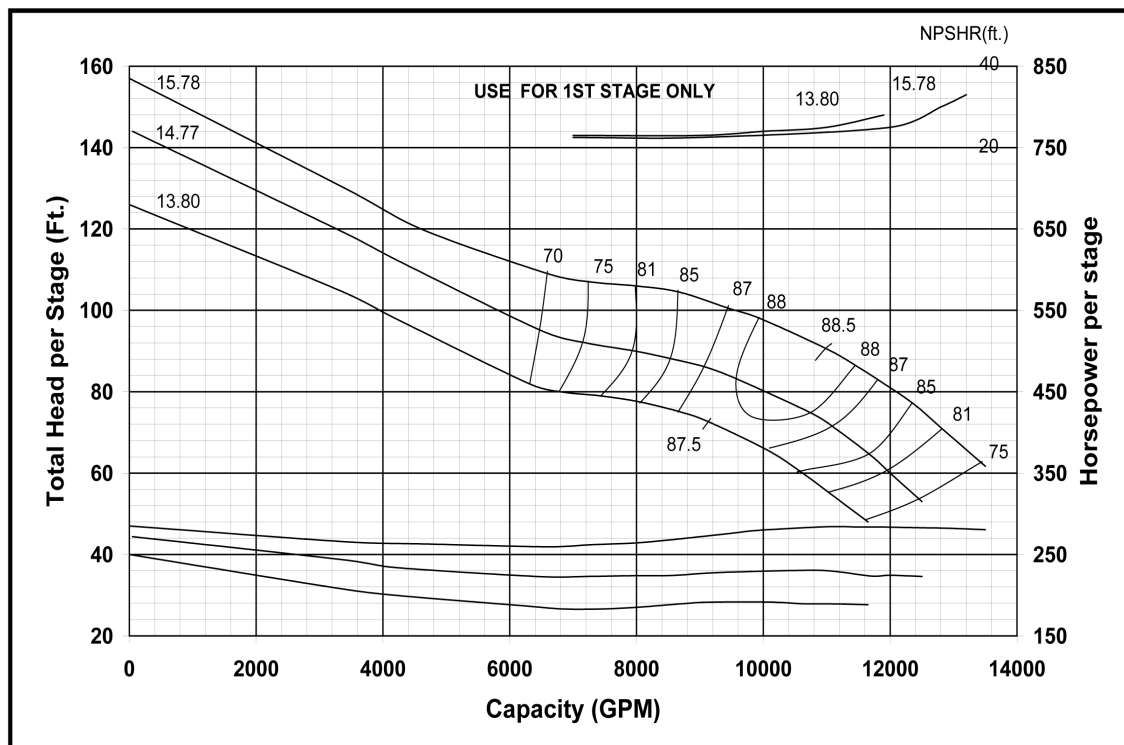
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER			
PROJECT		SERVICE		GPM CAPACITY		FT. TDH		% EFFICIENCY	RPM



Curve No. E6624GBPC1	
Model 24GHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	
Impeller ENCLOSED	
Ns = 5195	
K = 60.0 LBS/FT	
K (Bal.)= N/A	
Bowl O.D.	24.25"
Bowl Lateral	1.62"
Max. PSI	300
Min. Subm	57"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24GHXC (Effective June 1, 2006)

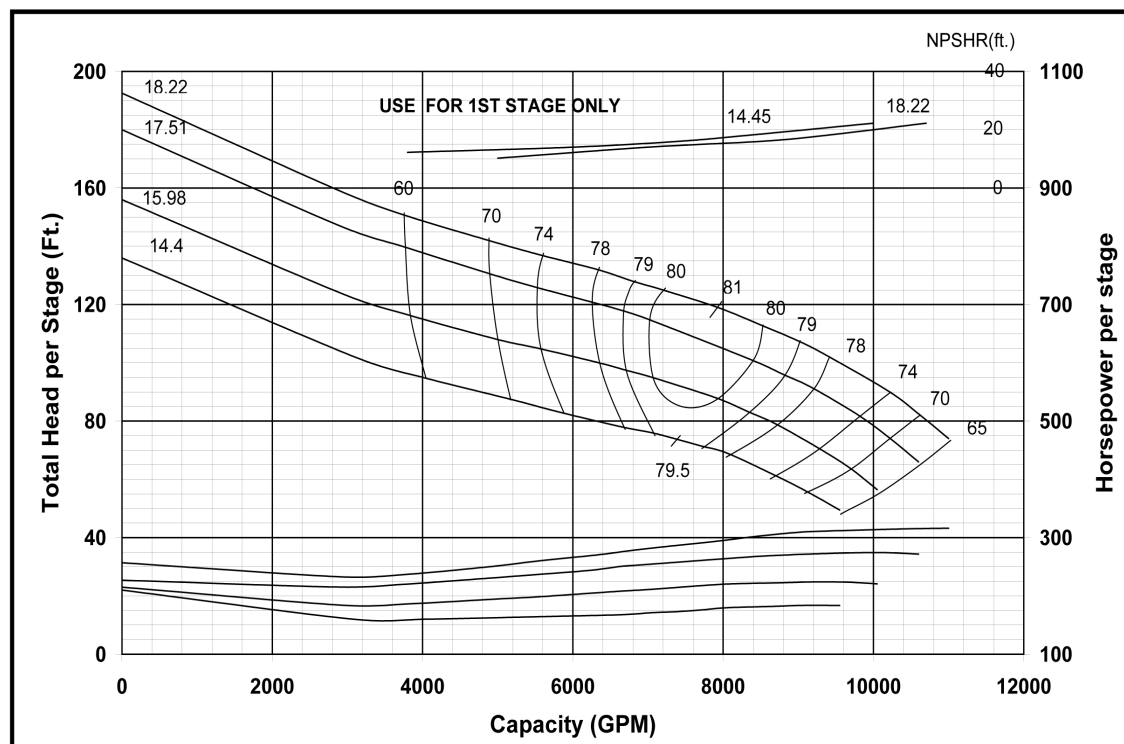
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE		GPM CAPACITY		FT. TDH
				% EFFICIENCY		RPM



Curve No. E6624GGPC1	
Model 24GHXC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	
Impeller ENCLOSED	
Ns = 4174	
K = 68.7 LBS/FT	
K (Bal.) = N/A	
Bowl O.D.	24.25"
Bowl Lateral	1.62"
Max. PSI	300
Min. Subm.	57"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 24DX (Effective May 1, 2005)

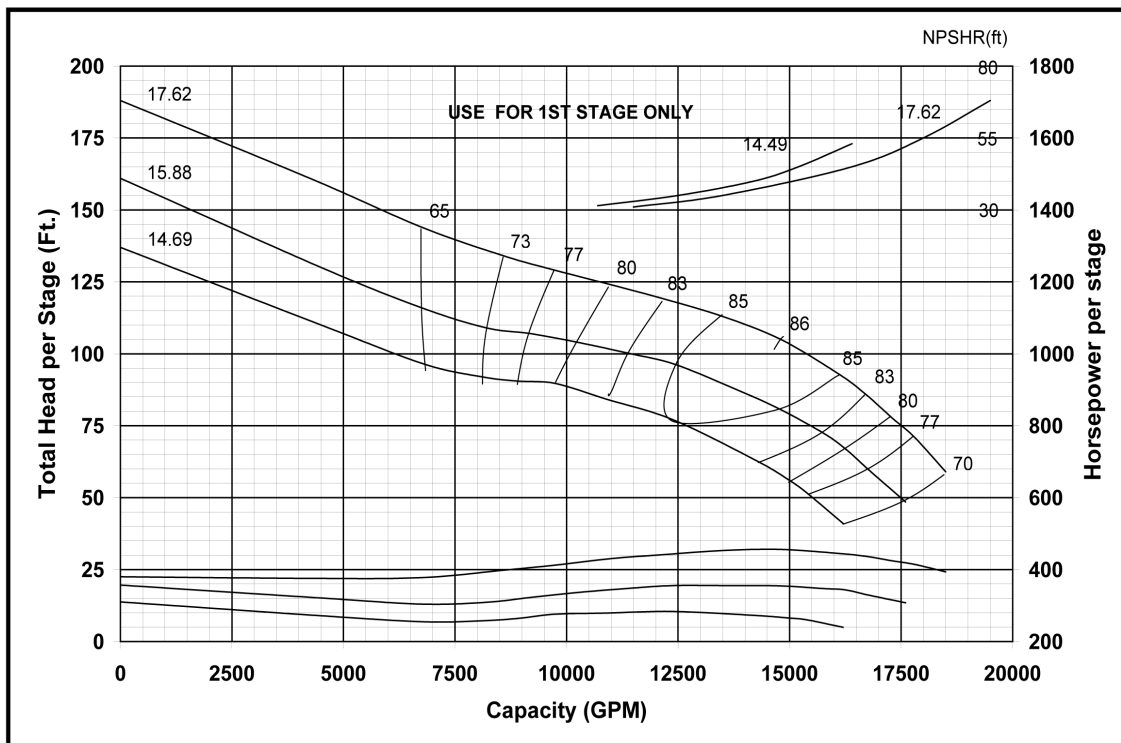
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE		GPM CAPACITY		FT. TDH
				% EFFICIENCY		RPM



Curve No. E6624DMPC0	
Model 24DX	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imps.	-1.0
Impeller ENCLOSED	
Ns = 2912	
K = 59.2 LBS/FT	
K (Bal.) = 14.8 LBS/FT	
Bowl O.D.	24.25"
Bowl Lateral	1.15"
Max. PSI	256
Min. Subm.	51"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 26GHC (Effective June 1, 2006)

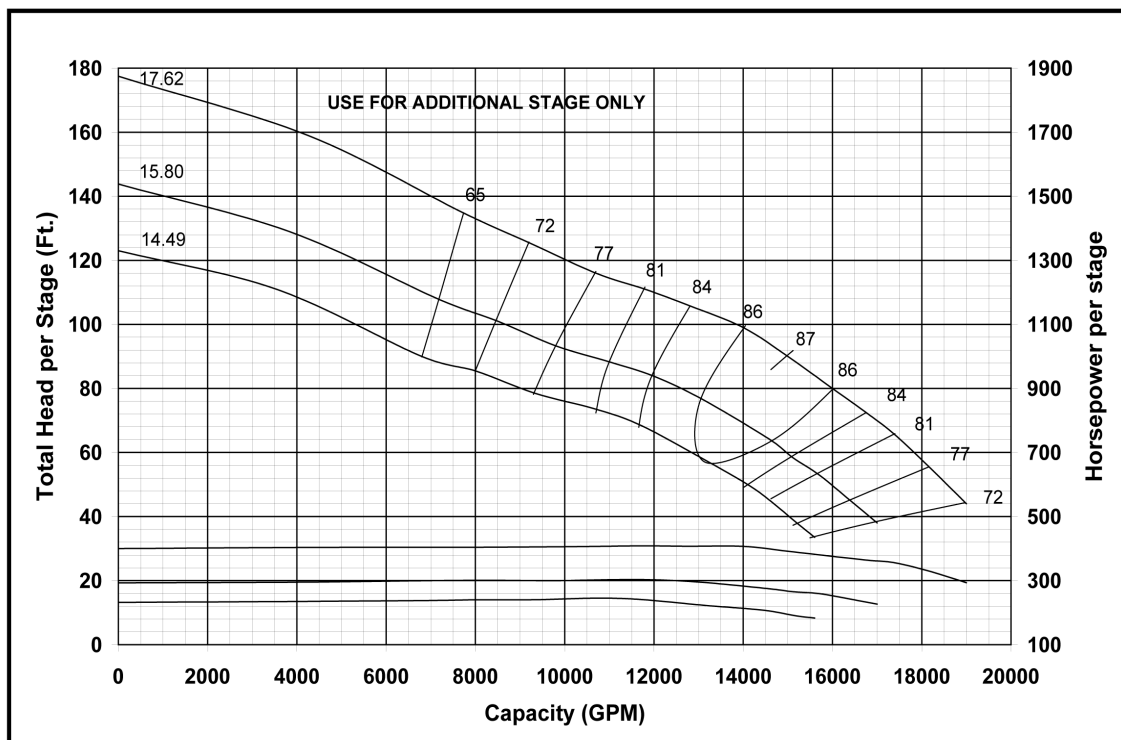
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM



Curve No. E6626GAPC3	
Model 26GHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	
Impeller ENCLOSED	
Ns = 4376	
K = 64.2 LBS/FT	
K (Bal.)= N/A	
Bowl O.D.	24.5"
Bowl Lateral	1.62"
Max. PSI	200
Min. Subm	65"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 26GHC (Effective June 1, 2006)

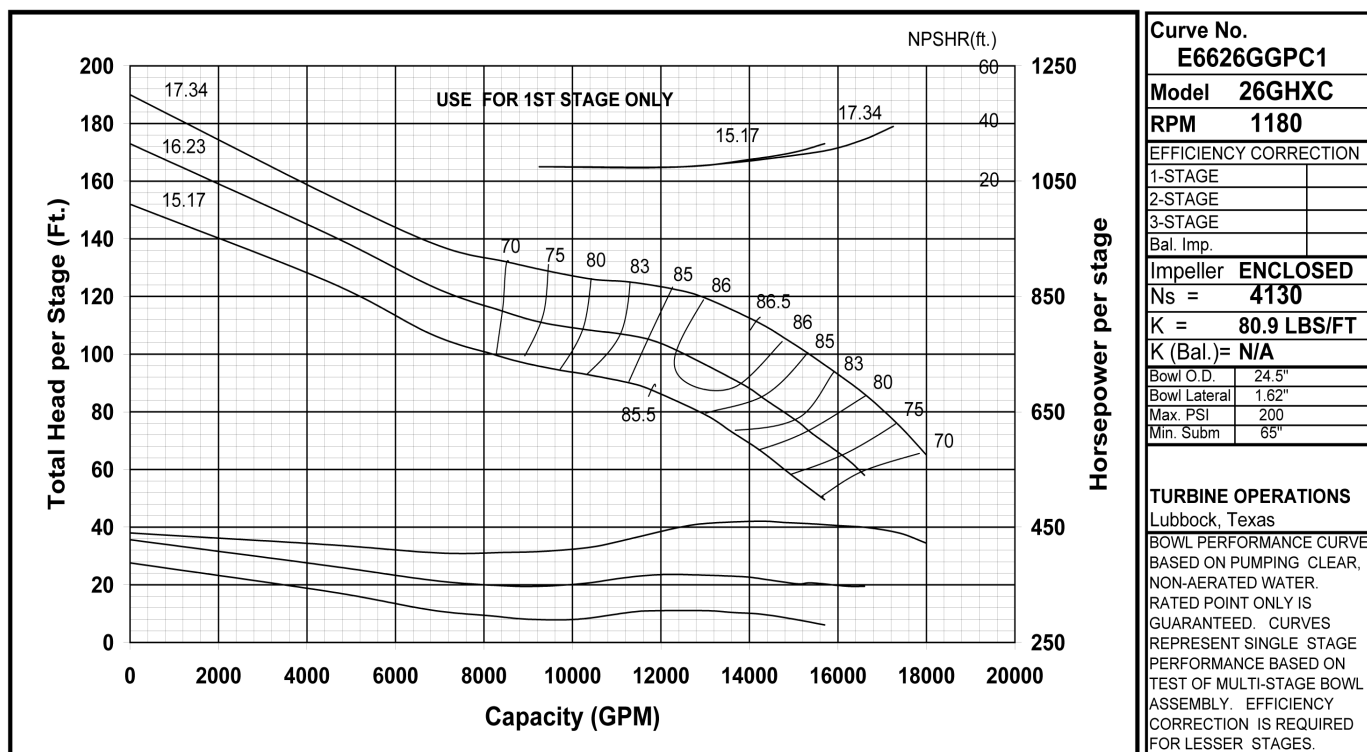
GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT		SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM



Curve No. E6626GBPC3	
Model 26GHC	
RPM 1180	
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	
Impeller ENCLOSED	
Ns = 4946	
K = 64.2 LBS/FT	
K (Bal.)= N/A	
Bowl O.D.	24.5"
Bowl Lateral	1.62"
Max. PSI	200
Min. Subm	65"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

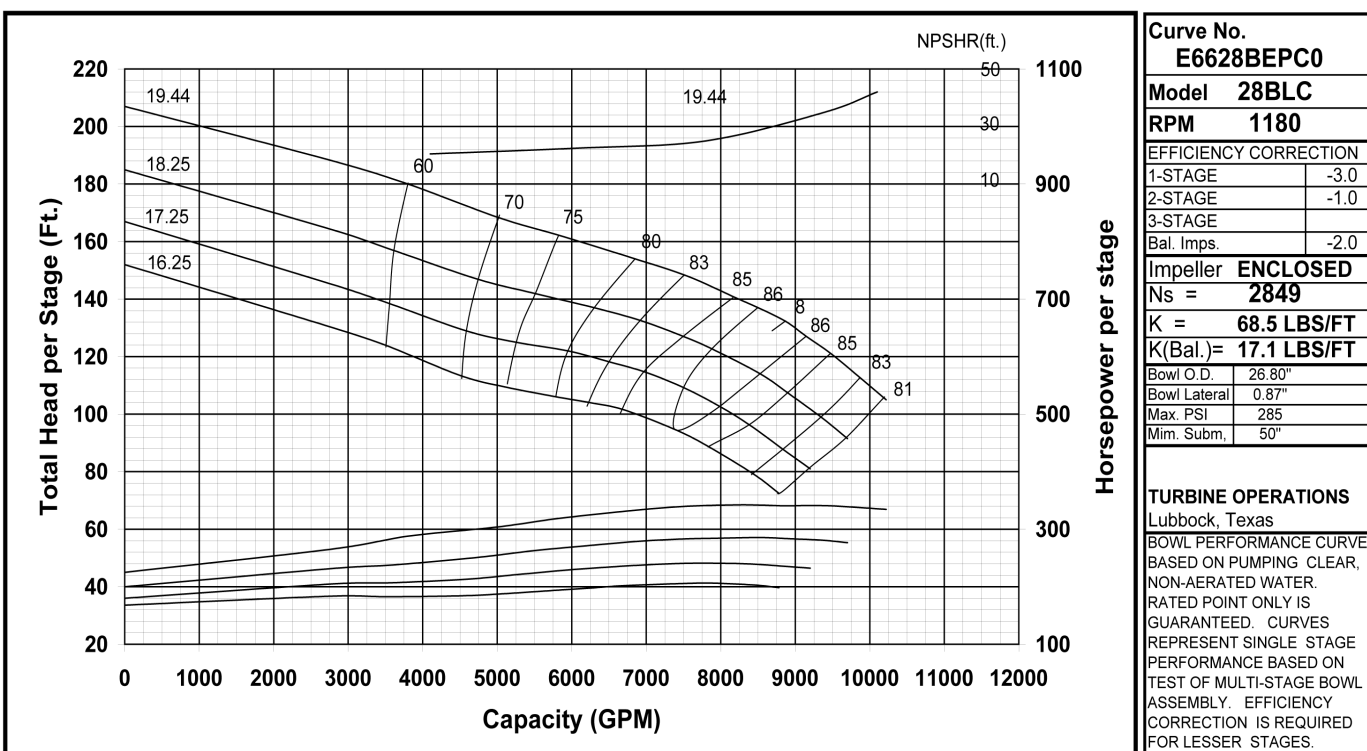
MODEL 26GHXC (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER	
PROJECT	SERVICE			GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM

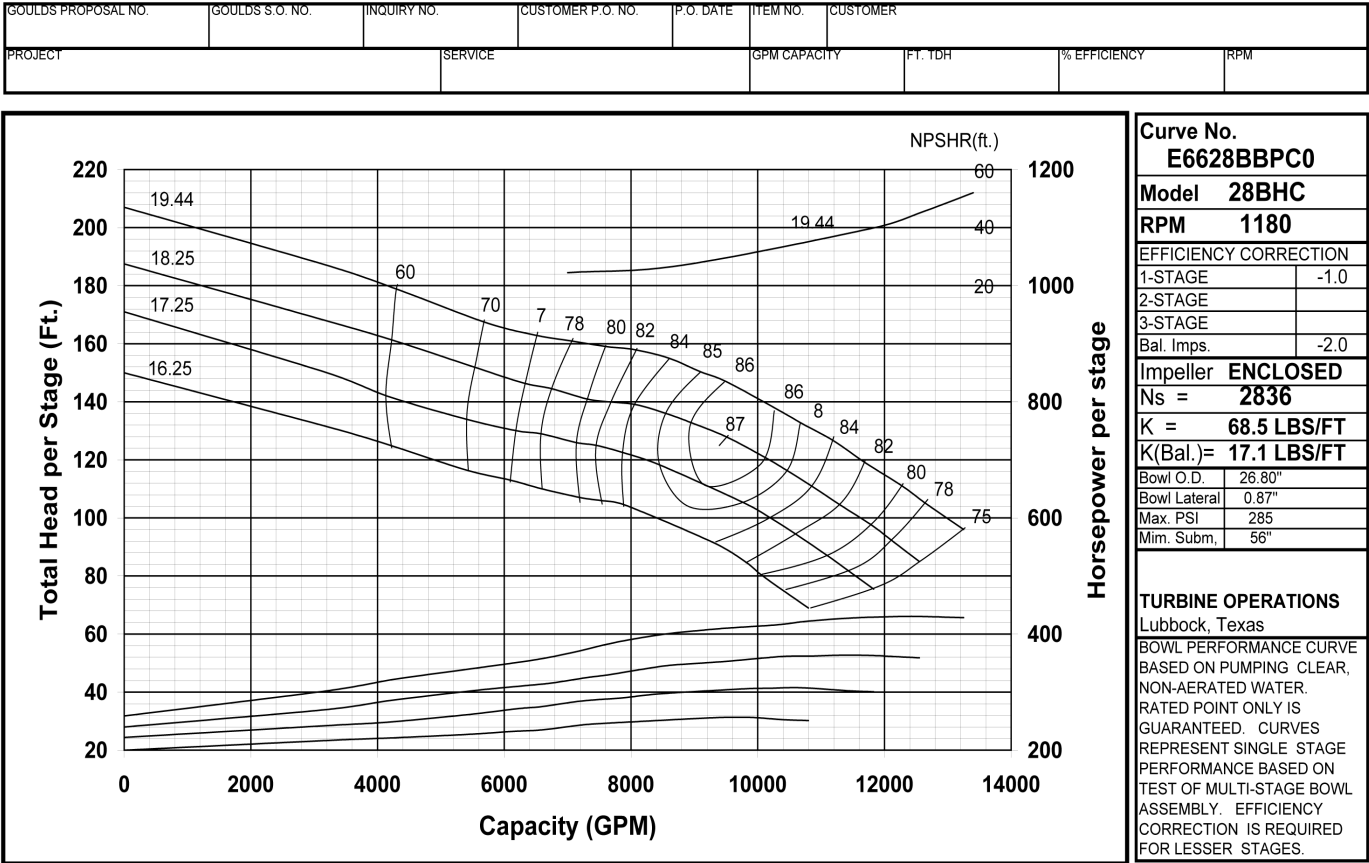


MODEL 28BLC (Effective June 1, 2006)

GOULDS PROPOSAL NO.	GOULDS S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE			GPM CAPACITY	FT. TDH	% EFFICIENCY
				RPM		



MODEL 28BHC (Effective June 1, 2006)



MODEL 28GHC (Effective June 1, 2006)

Reserved for
28GHC

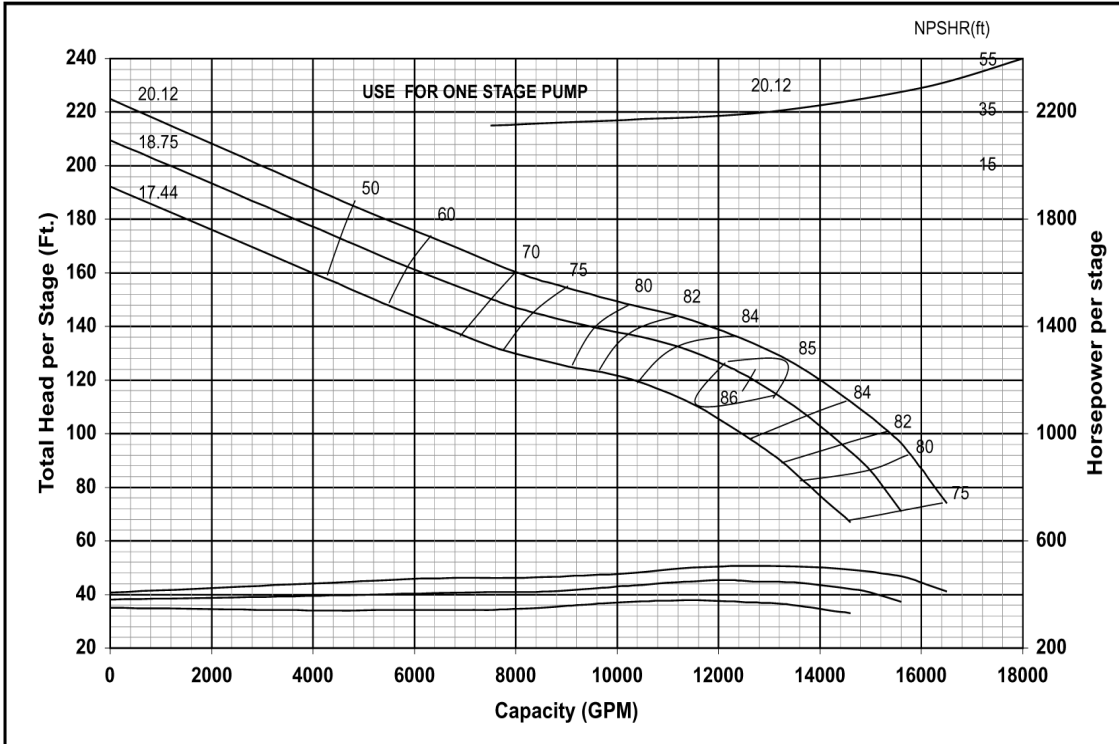
MODEL 28GHC *(Effective June 1, 2006)*

**Reserved for
28GHC**

Turbine

MODEL 30BLC (Effective November, 2008)

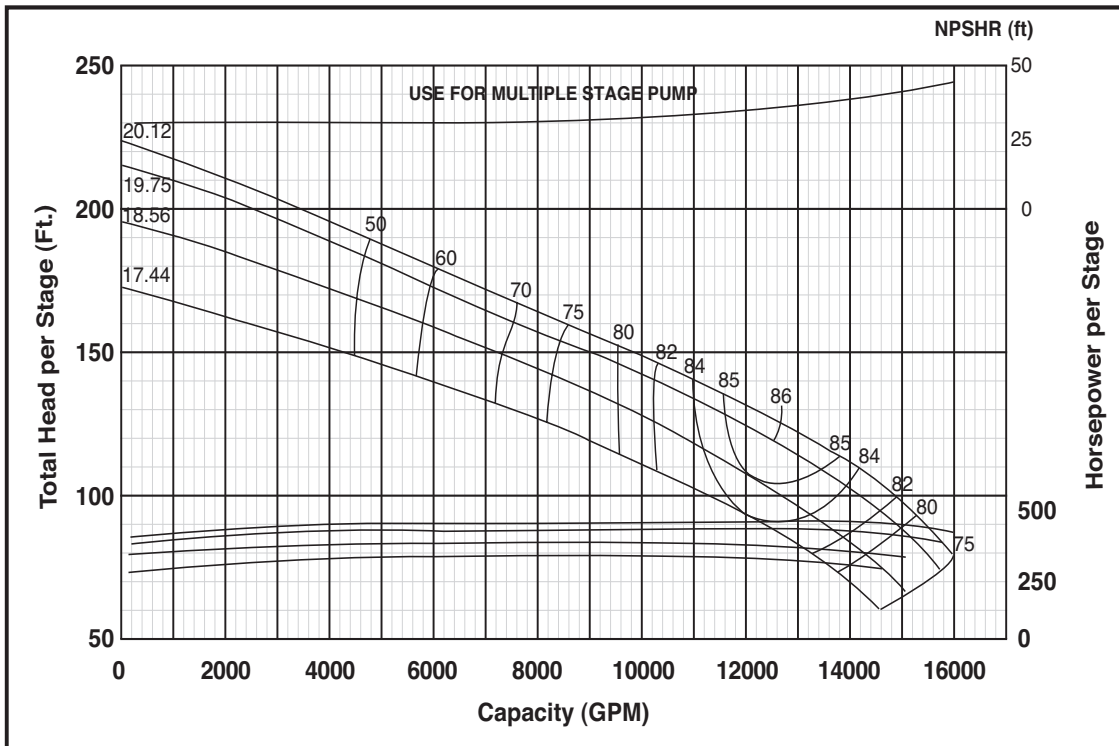
PROPOSAL NO.	S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM	



Curve No.	E6630BGPC3
Model	30BLC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	-2.0
Impeller	ENCLOSED
Ns =	3646
K =	92.0 LBS/FT
K (Bal.) =	23.0 LBS/FT
Bowl O.D.	29.50"
Bowl Lateral	0.87"
Max. PSI	216
Min. Subm.	64"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

MODEL 30BLC (Effective November, 2008)

PROPOSAL NO.	S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM	

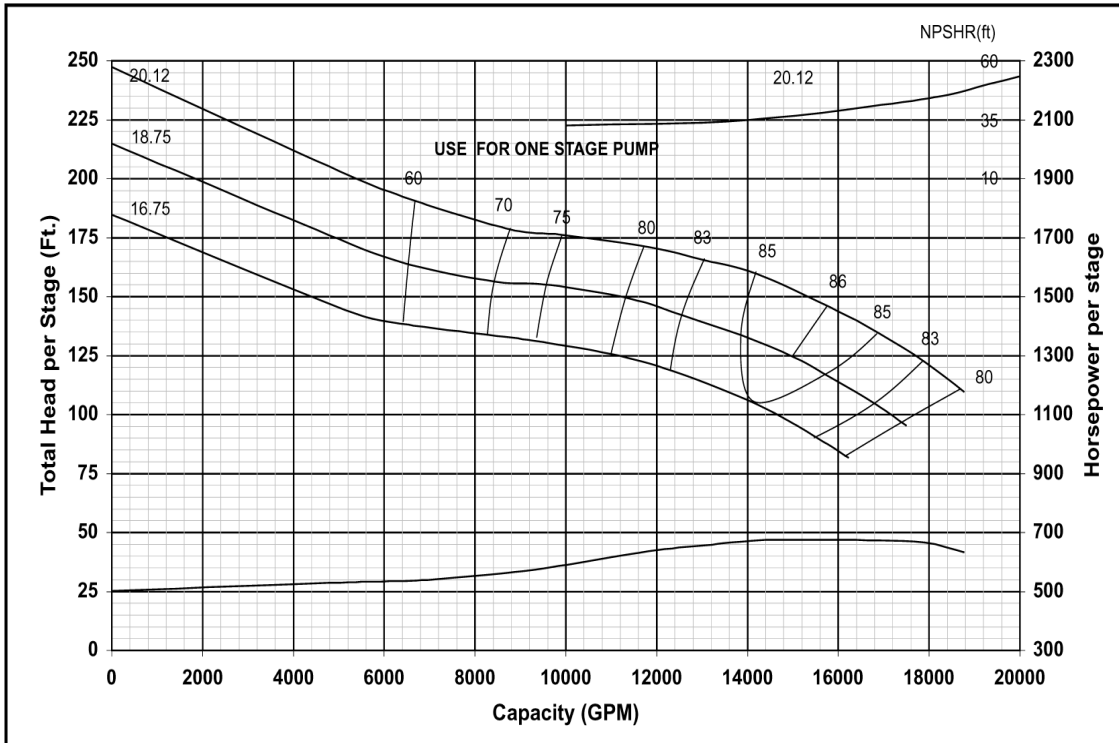


Curve No.	E6630BFPC3
Model	30BLC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	-2.0
Impeller	ENCLOSED
Ns =	3557
K =	92.0 LBS/FT
K (Bal.) =	23.0 LBS/FT
Bowl O.D.	29.50"
Bowl Lateral	0.87"
Max. PSI	216
Min. Subm.	64"
TURBINE OPERATIONS	
Lubbock, Texas	
BOWL PERFORMANCE CURVE BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.	

Turbine

MODEL 30BHC (Effective November, 2008)

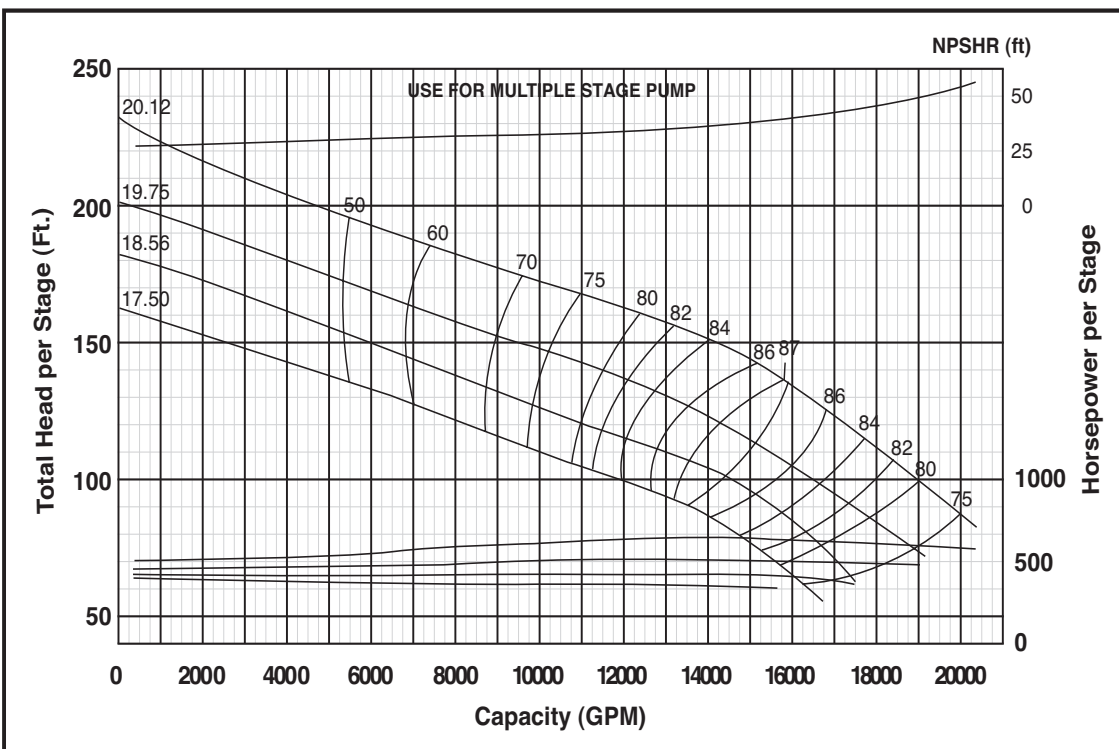
PROPOSAL NO.	S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM	



Curve No.	E6630BDPC2
Model	30BHC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	-2.0
Impeller	ENCLOSED
Ns =	3540
K =	92.0 LBS/FT
K (Bal.) =	23.0 LBS/FT
Bowl O.D.	29.50"
Bowl Lateral	0.87"
Max. PSI	216
Min. Subm	68"
TURBINE OPERATIONS	Lubbock, Texas
BOWL PERFORMANCE CURVE	BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.

MODEL 30BHC (Effective November, 2008)

PROPOSAL NO.	S.O. NO.	INQUIRY NO.	CUSTOMER P.O. NO.	P.O. DATE	ITEM NO.	CUSTOMER
PROJECT	SERVICE	GPM CAPACITY	FT. TDH	% EFFICIENCY	RPM	



Curve No.	E6630BCPC3
Model	30BHC
RPM	1180
EFFICIENCY CORRECTION	
1-STAGE	
2-STAGE	
3-STAGE	
Bal. Imp.	-2.0
Impeller	ENCLOSED
Ns =	3687
K =	92.0 LBS/FT
K (Bal.) =	23.0 LBS/FT
Bowl O.D.	29.50"
Bowl Lateral	0.87"
Max. PSI	216
Min. Subm	68"
TURBINE OPERATIONS	Lubbock, Texas
BOWL PERFORMANCE CURVE	BASED ON PUMPING CLEAR, NON-AERATED WATER. RATED POINT ONLY IS GUARANTEED. CURVES REPRESENT SINGLE STAGE PERFORMANCE BASED ON TEST OF MULTI-STAGE BOWL ASSEMBLY. EFFICIENCY CORRECTION IS REQUIRED FOR LESSER STAGES.

NOTES

Xylem |'zīləm|

- 1) The tissue in plants that brings water upward from the roots;
- 2) a leading global water technology company.

We're 12,500 people unified in a common purpose: creating innovative solutions to meet our world's water needs. Developing new technologies that will improve the way water is used, conserved, and re-used in the future is central to our work. We move, treat, analyze, and return water to the environment, and we help people use water efficiently, in their homes, buildings, factories and farms. 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, backed by a legacy of innovation.

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