



Peerless Pump Company
 Indianapolis, IN 46207-7025

VERTICAL TURBINE PUMPS
 Model 6LB - 3460 Rpm

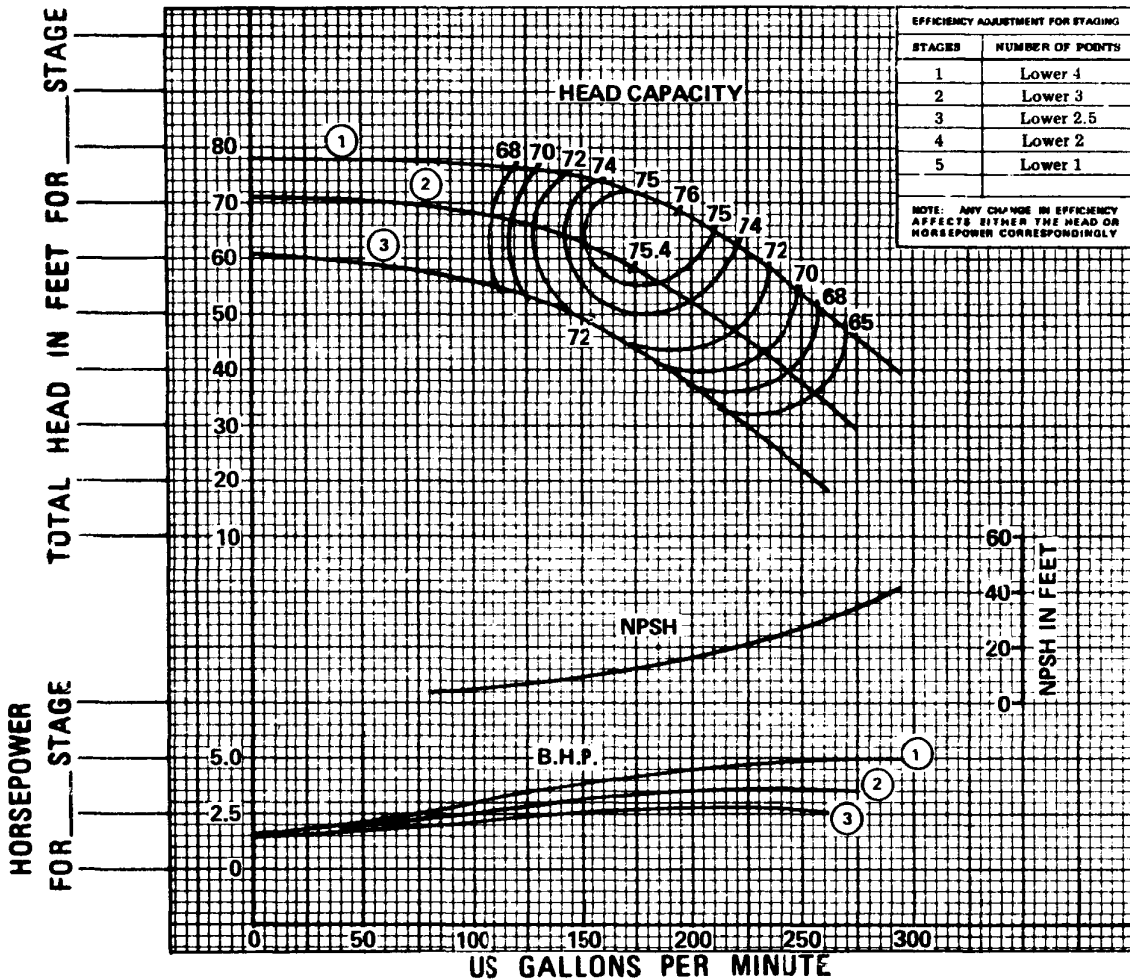
SECTION 140
 Page 3460-3
 September, 1985

**2 POLE 60 HERTZ
 PERFORMANCE**

EFFICIENCY ADJUSTMENT FOR STAGING

STAGES	NUMBER OF POINTS
1	Lower 4
2	Lower 3
3	Lower 2.5
4	Lower 2
5	Lower 1

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS EITHER THE HEAD OR HORSEPOWER CORRESPONDINGLY



Capacity _____ gpm
 Head _____ Feet
 BHP _____
 EFFICIENCY _____ %
 DRIVER _____
 HEAD _____
 COLUMN _____

CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer
1	2616318	4-15/32	55288	
2	2616318	4-1/64 x 4-3/8	55408	
3	2616318	3-27/32 x 4-3/16	55523	
4				

Item _____		Peerless Ref. No: _____	
Laboratory Performance		BOWL	2616320 CIE
SIZE	6LB	RPM	3460
		CURVE	4806261

VERTICAL TURBINE PUMPS
 Model 6LB - 3460 Rpm

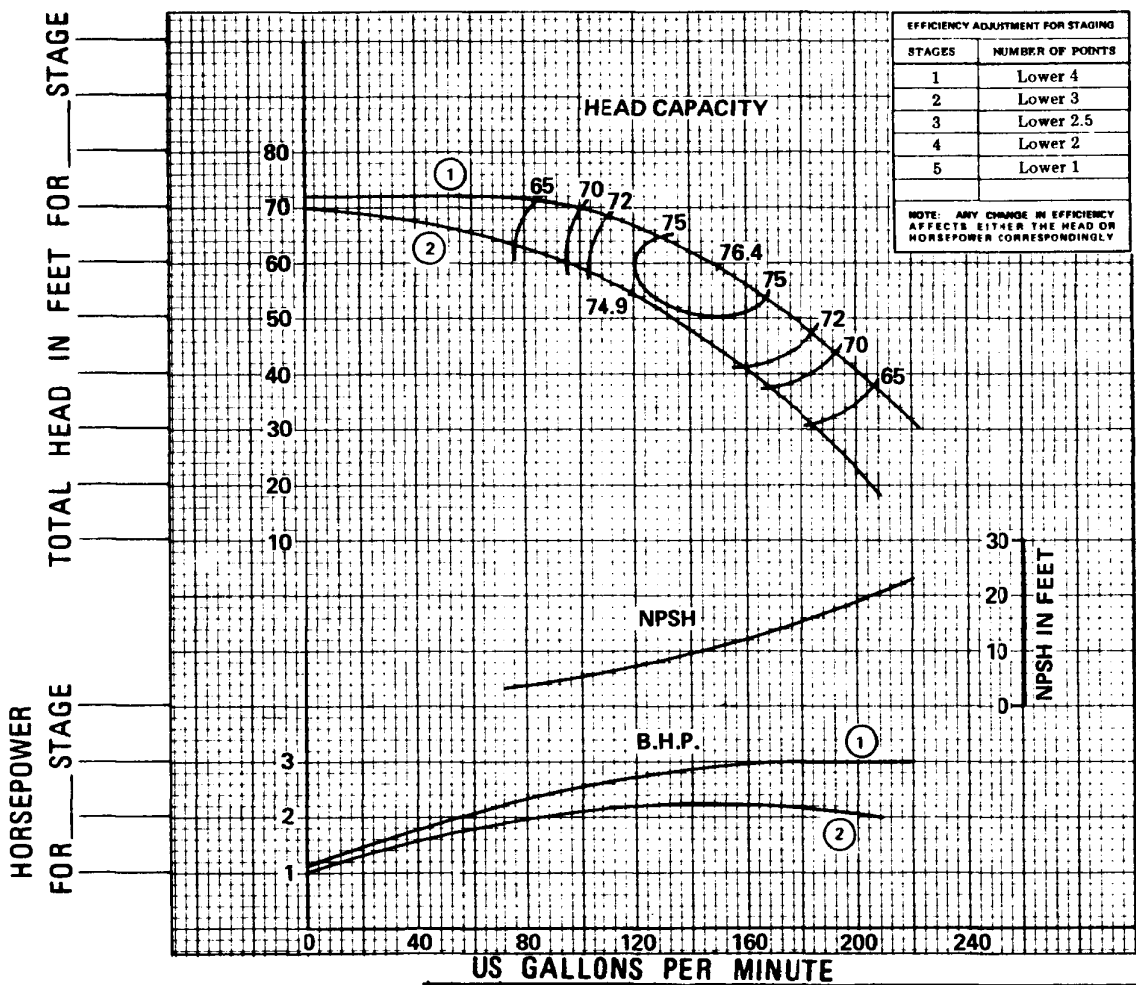


Peerless Pump Company
 Indianapolis, IN 46207-7025

2 POLE 60 HERTZ
 PERFORMANCE

EFFICIENCY ADJUSTMENT FOR STAGING	
STAGES	NUMBER OF POINTS
1	Lower 4
2	Lower 3
3	Lower 2.5
4	Lower 2
5	Lower 1

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS EITHER THE HEAD OR HORSEPOWER CORRESPONDINGLY



Capacity _____ gpm
 Head _____ Feet
 BHP _____
 EFFICIENCY _____ %

DRIVER _____
 HEAD _____
 COLUMN _____

CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM
1	2618292	4-15/32	55519
2	2618292	4-1/64 x 4-15/32	55530
3			
4			

Customer _____
 Item _____
 Peerless Ref. No. _____

Laboratory Performance		
SIZE	6LB	RPM 3460
BOWL	2616320 CIE	CURVE 4806260

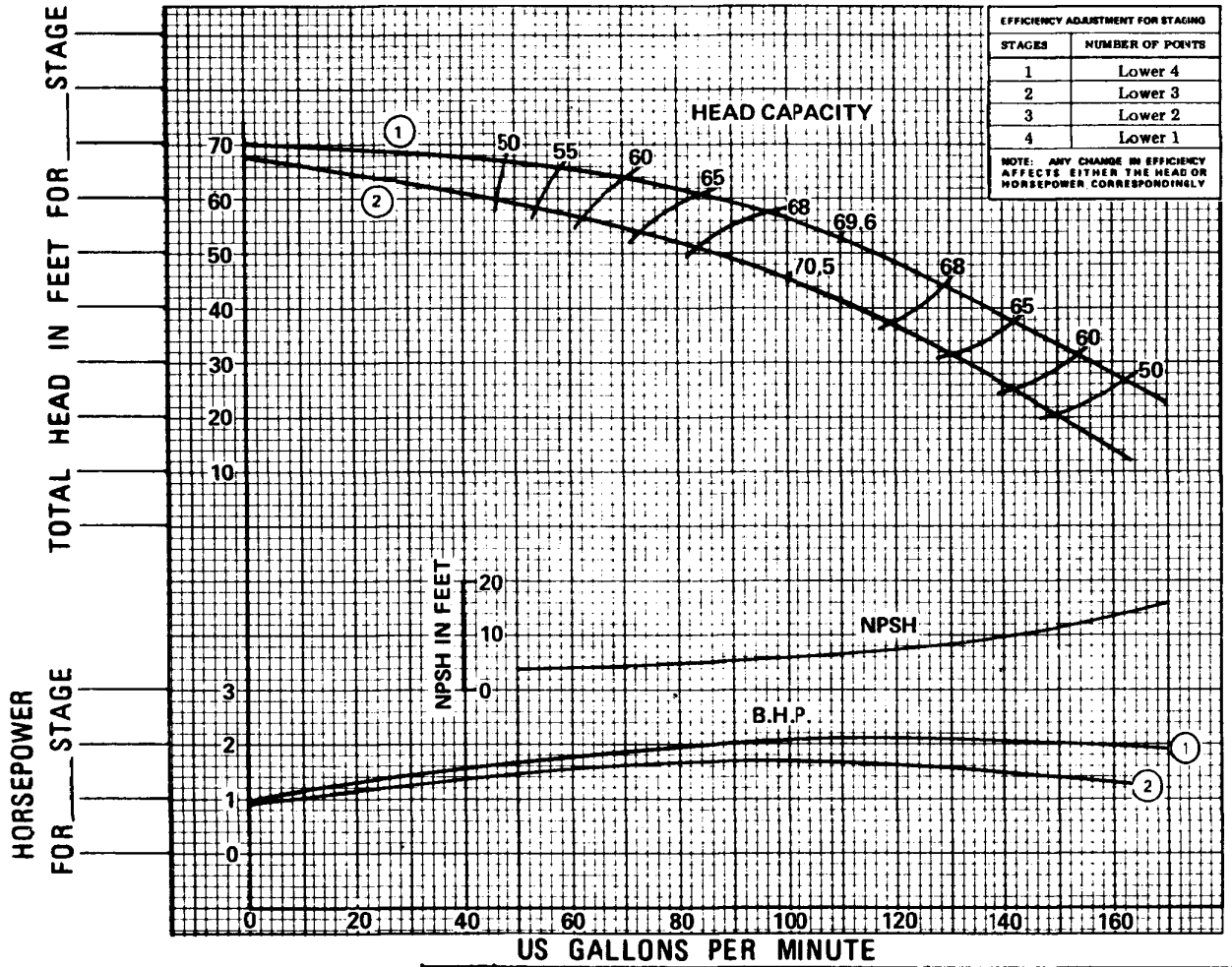


Peerless Pump Company
Indianapolis, IN 46207-7025

VERTICAL TURBINE PUMPS
Model 6LB - 3460 Rpm

SECTION 140
Page 3460-5
September, 1985

2 POLE 60HERTZ PERFORMANCE



Capacity _____ gpm
Head _____ Feet
BHP _____
EFFICIENCY _____ %

DRIVER _____
HEAD _____
COLUMN _____

CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM
1	2616324	4-15/32	55324
2	2616324	4-1/32 x 4-15/32	55529
3			
4			

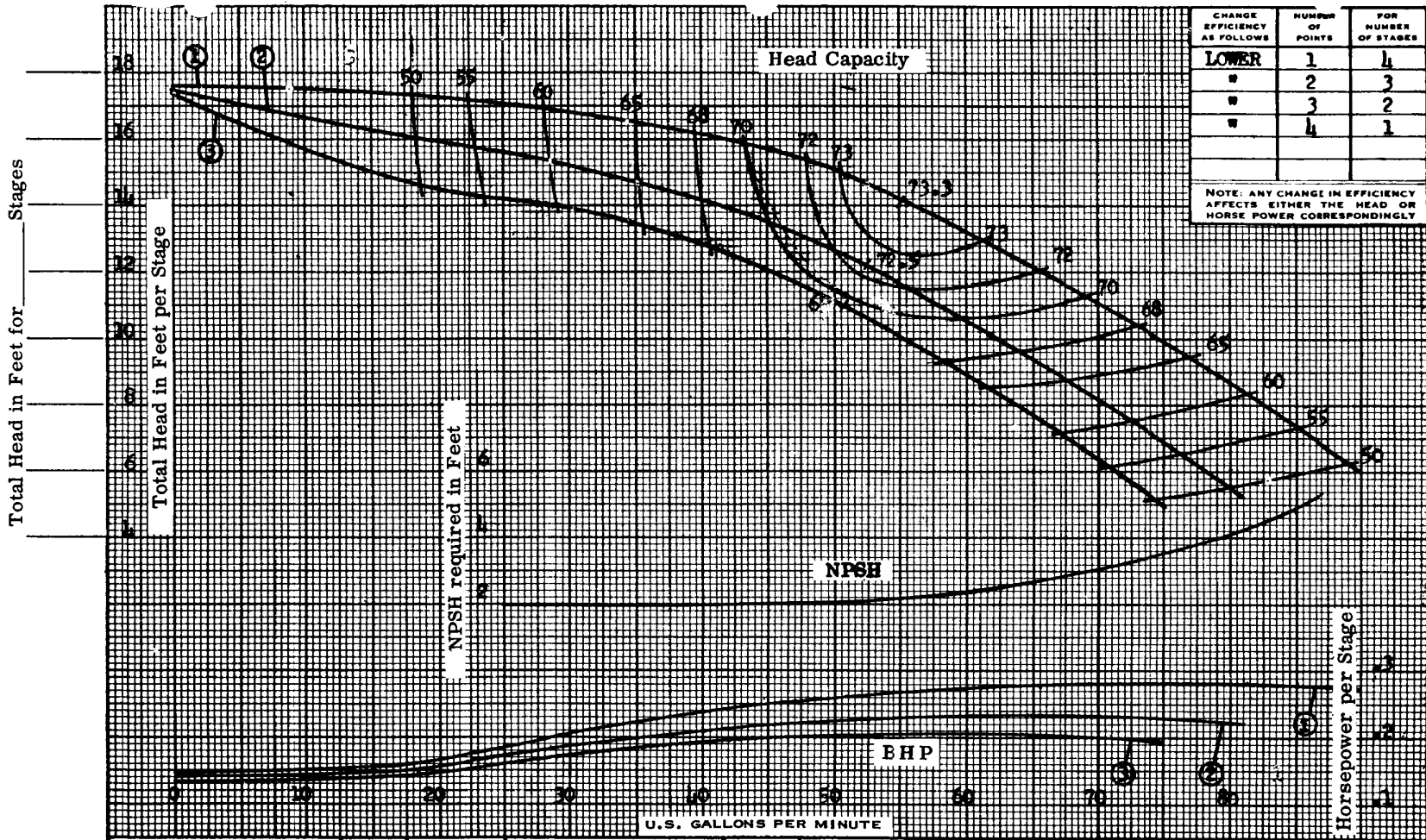
Customer _____	
Item _____	
Peerless Ref. No. _____	
Laboratory Performance	
SIZE 6LB	RPM 3460
BOWL 2616320 CIE	CURVE 4806259



Peerless Pump Company
 Indianapolis, IN 46207-7025

VERTICAL TURBINE PUMPS
Model 6LB-1760 Rpm

SECTION 140
 Page 1760-3
 October, 1974



Total Head in Feet for _____ Stages

Total Head in Feet per Stage

NPSH required in Feet

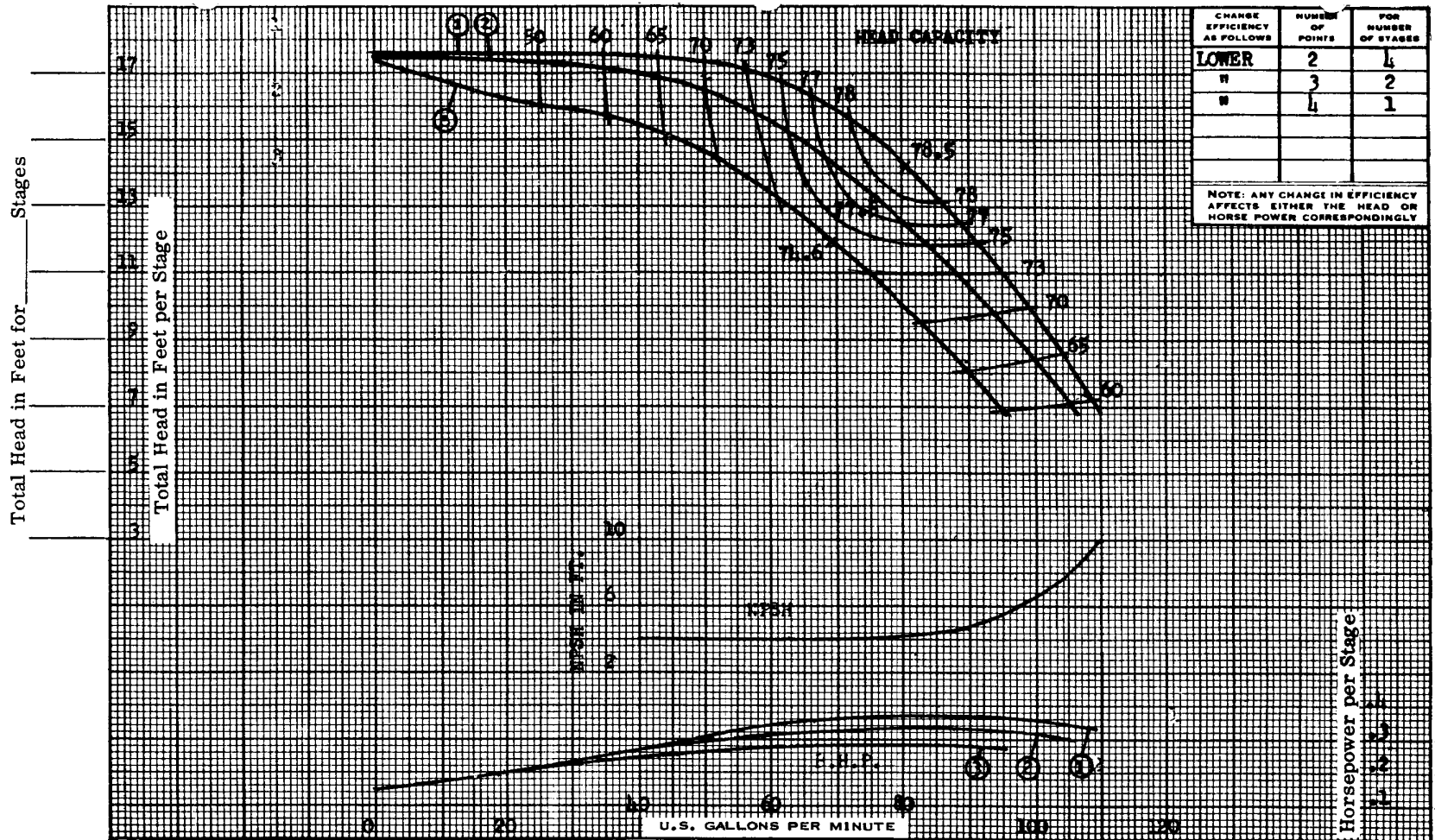
Horsepower per Stage

Horsepower for _____ Stages

HYDRAULIC PERFORMANCE WARRANTY Guaranteed at designated point only, and contingent on: Proper flow to pump suction Proper submergence Fluid free of gas, air & abrasives Proper lateral setting of impeller	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer: _____
	1	26 16324	4 ¹⁵ / ₃₂ "	34 178	Item No: _____
	2	26 16324	4 ¹ / ₄ " x 4 ¹⁵ / ₃₂ "	37 110	Peerless Ref. No: _____
	3	26 16324	4 ¹ / ₆₄ " x 4 ¹⁵ / ₃₂ "	37 123	Laboratory Performance
4					SIZE 6 LB RPM 1760 BOWL 2616320 CIE CURVE 2831880

PUMP DESCRIPTION: Driver _____; Head _____; Column _____
 GUARANTEED FIELD PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____

VERTICAL TURBINE PUMPS
Model 6LB - 1760 Rpm



CHANGE OF EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
LOWER	2	4
"	3	2
"	4	1

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS EITHER THE HEAD OR HORSE POWER CORRESPONDINGLY

HYDRAULIC PERFORMANCE WARRANTY Guaranteed at designated point only, and contingent on: Proper flow to pump suction Proper submergence Fluid free of gas, air & abrasives Proper lateral setting of impeller	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer: _____
	1	2618292	4 ¹⁵ / ₃₂ "	35012	Item No: _____
	2	2618292	4 ⁵ / ₁₆ " x 4 ¹⁵ / ₃₂ "	37220	Peerless Ref. No: _____
	3	2618292	1 ¹ / ₆₄ " x 4 ¹⁵ / ₃₂ "	37323	
	4				Laboratory Performance BOWL 2616320 CIE SIZE 6 LB RPM 1760 CURVE 2843019

PUMP DESCRIPTION: Driver _____; Head _____; Column _____
 GUARANTEED FIELD PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____

Stages _____
 Horsepower for _____

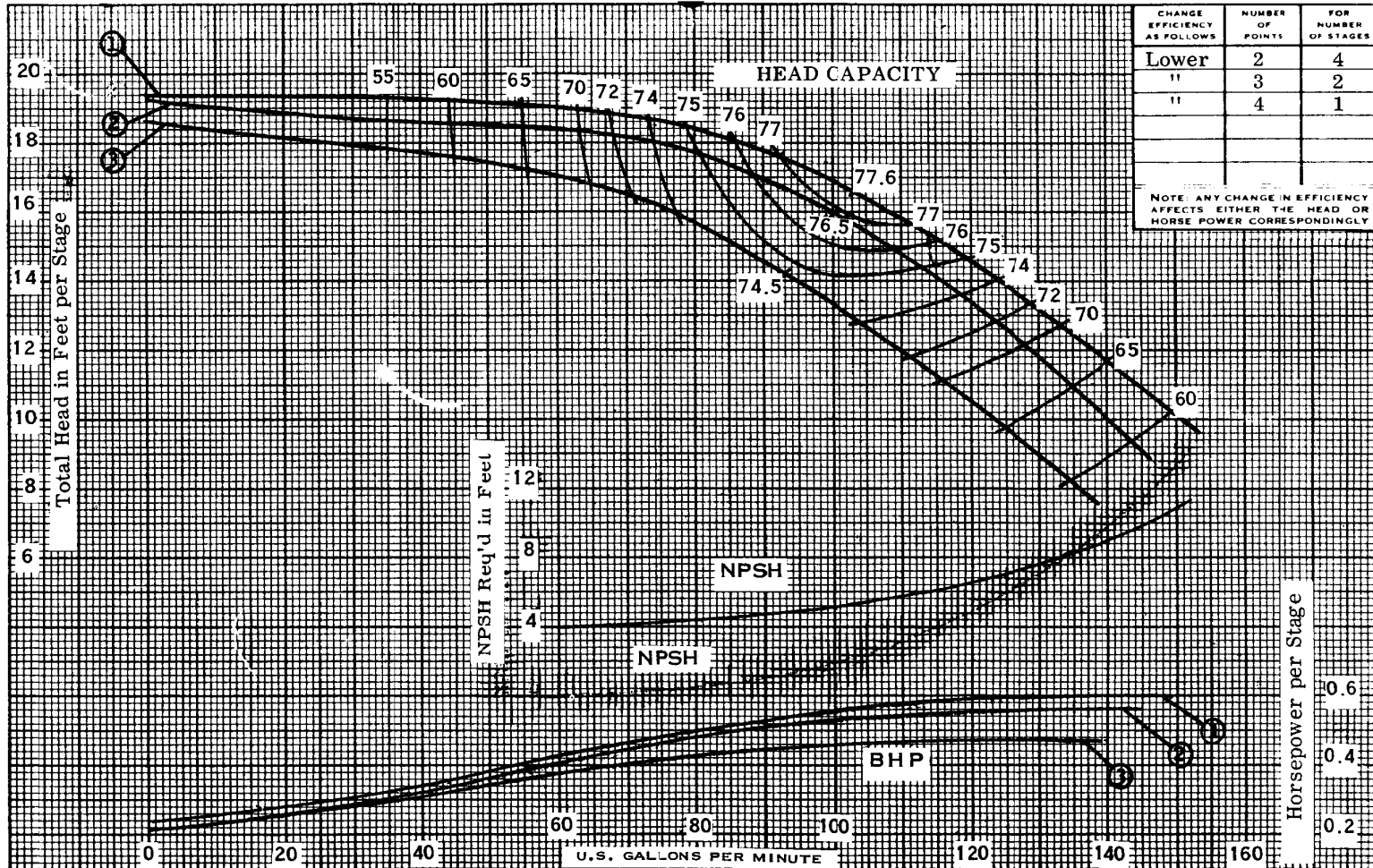


Peerless Pump Company
 Indianapolis, IN 46207-7025

VERTICAL TURBINE PUMPS
 Model 6LB-1760 Rpm

SECTION 140
 Page 1760-5
 October, 1974

Total Head in Feet for _____ Stages



Horsepower for _____ Stages

HYDRAULIC PERFORMANCE WARRANTY	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer _____
Guaranteed at designated point only, and contingent on: Proper flow to pump suction Proper submergence Fluid free of gas, air & abrasives Proper lateral setting of impeller	1	26 163 1B	4 ¹⁵ / ₃₂ "	34385	Item _____
	2	26 163 1B	4 ⁵ / ₁₆ " x 4 ¹⁵ / ₃₂ "	37221	Peerless Ref. No. _____
	3	26 163 1B	4 ¹ / ₆₄ " x 4 ¹⁵ / ₃₂ "	37324	Laboratory Performance
	4				SIZE 6 LB RPM 1760 CURVE 2831812

PUMP DESCRIPTION: Driver _____; Head _____; Column _____

GUARANTEED BOWL FIELD PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____



Peerless Pump Company
Indianapolis, IN 46207-7025

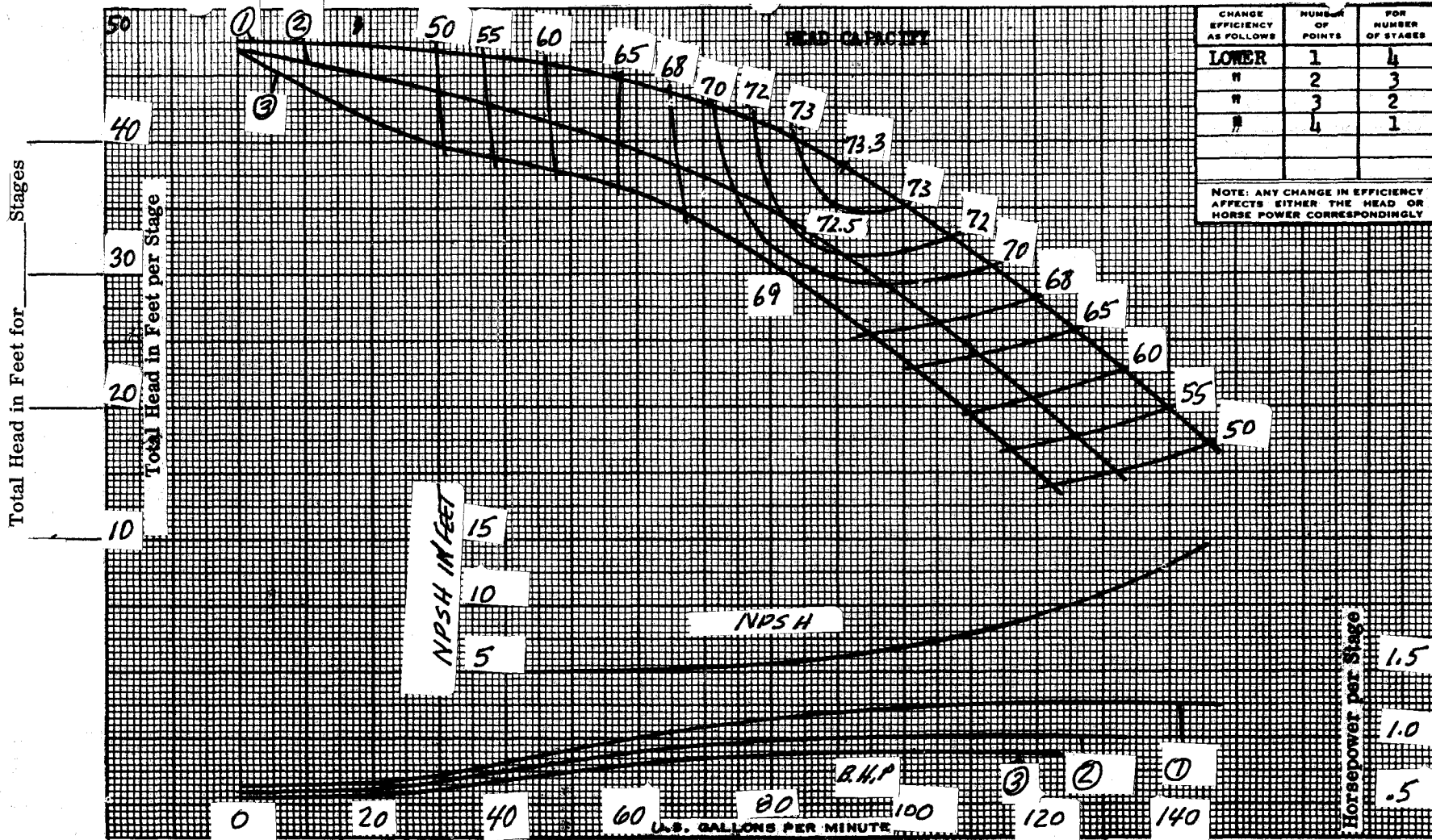
VERTICAL TURBINE PUMPS

Stages _____
Horsepower for _____

Section 140
10-74

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
LOWER	1	4
"	2	3
"	3	2
"	4	1

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS EITHER THE HEAD OR HORSE POWER CORRESPONDINGLY



HYDRAULIC PERFORMANCE WARRANTY designated point only, and contingent on: Proper flow to pump suction Proper submergence Fluid free of gas, air & abrasives Proper lateral setting of impeller	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer:
	1	2616324	4 ¹⁵ / ₃₂ "	34178	_____
	2	2616324	4 ¹ / ₄ " x 4 ¹⁵ / ₃₂ "	37110	Item No. _____
	3	2616324	4 ¹ / ₆₄ " x 4 ¹⁵ / ₃₂ "	37123	Peerless Ref. No: _____
4					

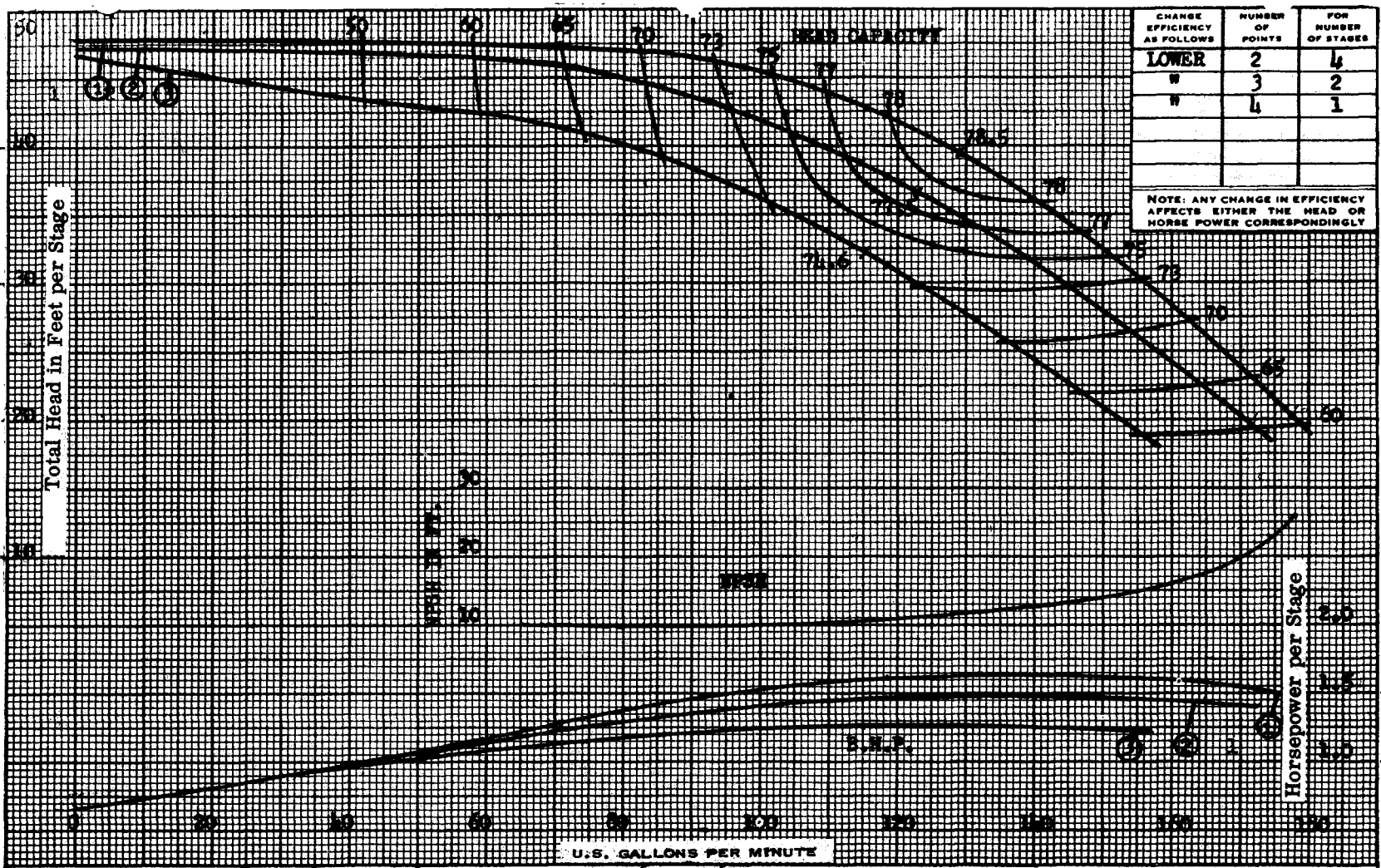
Laboratory Performance			
SIZE	6 LB	RPM	2900
BOWL	2616320 CIE		
CURVE	2831881		

PUMP DESCRIPTION: Driver _____; Head _____; Column _____
 FIELD PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____



CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
LOWER	2	4
"	3	2
"	4	1

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS EITHER THE HEAD OR HORSE POWER CORRESPONDINGLY



Total Head in Feet for _____ Stages

Total Head in Feet per Stage

Horsepower per Stage

U.S. GALLONS PER MINUTE

HYDRAULIC PERFORMANCE WARRANTY at designated point only, and contingent on: Proper flow to pump suction Proper submergence Fluid free of gas, air & abrasives Proper lateral setting of impeller	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer: _____
	1	2618292	4 ¹⁵ / ₃₂ "	35012	Item No: _____
	2	2618292	4 ⁵ / ₁₆ " x 4 ¹⁵ / ₃₂ "	37220	Peerless Ref. No: _____
	3	2618292	4 ¹ / ₆₄ " x 4 ¹⁵ / ₃₂ "	37323	Laboratory Performance
	4				SIZE 6 LB RPM 2900 BOWL 2616320 CIE CURVE 2843020

PUMP DESCRIPTION: Driver _____; Head _____; Column _____

FIELD PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____



Peerless Pump Company
Indianapolis, IN 46207-7025

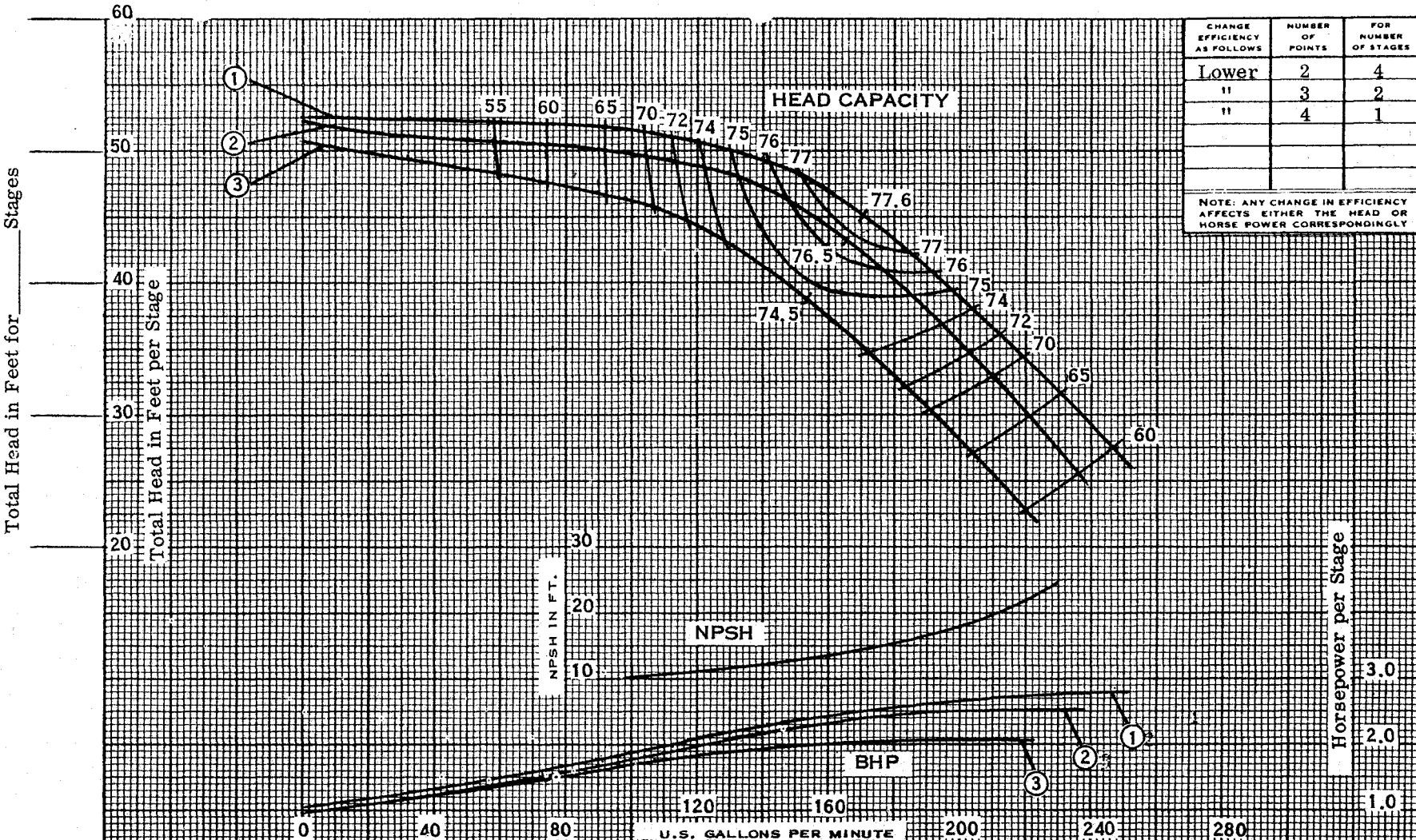
Horsepower for _____ stages

VERTICAL TURBINE PUMPS

Section 140
10-74

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
Lower	2	4
"	3	2
"	4	1

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS EITHER THE HEAD OR HORSE POWER CORRESPONDINGLY



HYDRAULIC PERFORMANCE WARRANTY designated point only, and contingent on: Proper flow to pump suction Proper submergence Fluid free of gas, air & abrasives Proper lateral setting of impeller	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer _____
	1	2616318	4 ¹⁵ / ₃₂	34385	Item _____
	2	2616318	4 ⁵ / ₁₆ x 4 ¹⁵ / ₃₂	37221	Peerless Ref. No: _____
	3	2616318	4 ¹ / ₈ x 4 ¹⁵ / ₃₂	37324	Laboratory Performance
4					SIZE 6 LB RPM 2900 BOWL 2616320 CIE
					CURVE 2831813

PUMP DESCRIPTION: Driver _____; Head _____; Column _____

BOWL PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____
 FIELD



Peerless Pump Company
Indianapolis, IN 46207-7025

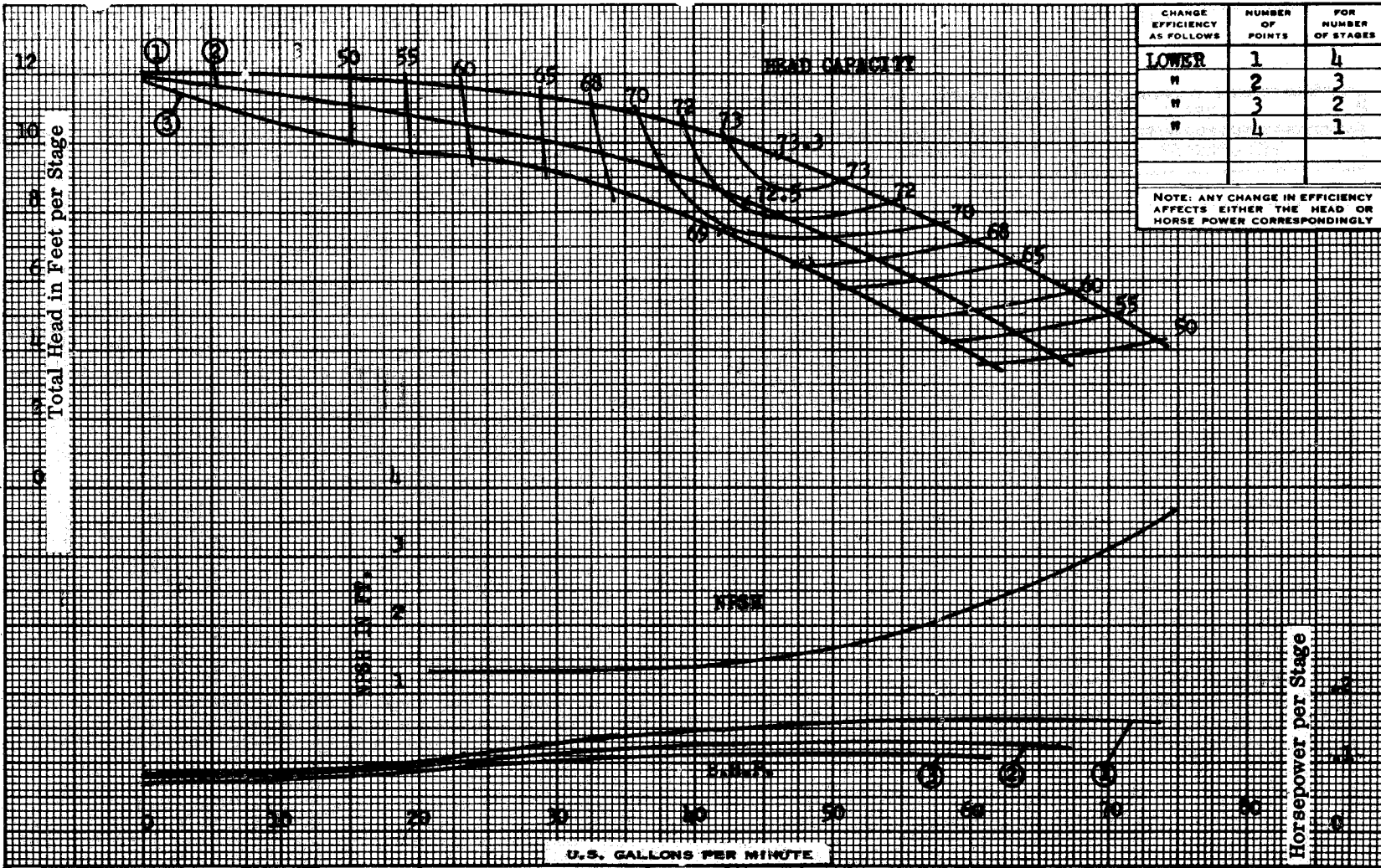
VERTICAL TURBINE PUMPS

_____ stages of _____ horsepower

Section 140
10-74

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
LOWER	1	4
"	2	3
"	3	2
"	4	1

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS EITHER THE HEAD OR HORSE POWER CORRESPONDINGLY



HYDRAULIC PERFORMANCE WARRANTY	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer: _____												
					at designated point only, and contingent on: Proper flow to pump suction Proper submergence Fluid free of gas, air & abrasives Proper lateral setting of impeller			Item No. _____									
	1	26 16324	4 ¹⁵ / ₃₂ "	34178	Peerless Ref. No: _____												
	2	26 16324	4 ¹ / ₄ " x 4 ¹⁵ / ₃₂ "	37110	<table border="1"> <tr> <th colspan="3">Laboratory Performance</th> </tr> <tr> <td>BOWL</td> <td colspan="2">2616320 CIE</td> </tr> <tr> <td>SIZE</td> <td>6 LB</td> <td>RPM 1460</td> <td>CURVE 2831882</td> </tr> </table>			Laboratory Performance			BOWL	2616320 CIE		SIZE	6 LB	RPM 1460	CURVE 2831882
Laboratory Performance																	
BOWL	2616320 CIE																
SIZE	6 LB	RPM 1460	CURVE 2831882														
	3	26 16324	4 ¹ / ₆₄ " x 4 ¹⁵ / ₃₂ "	37123													
	4																

PUMP DESCRIPTION: Driver _____, Head _____; Column _____
 FIELD PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____

Total Head in Feet for _____ Stages

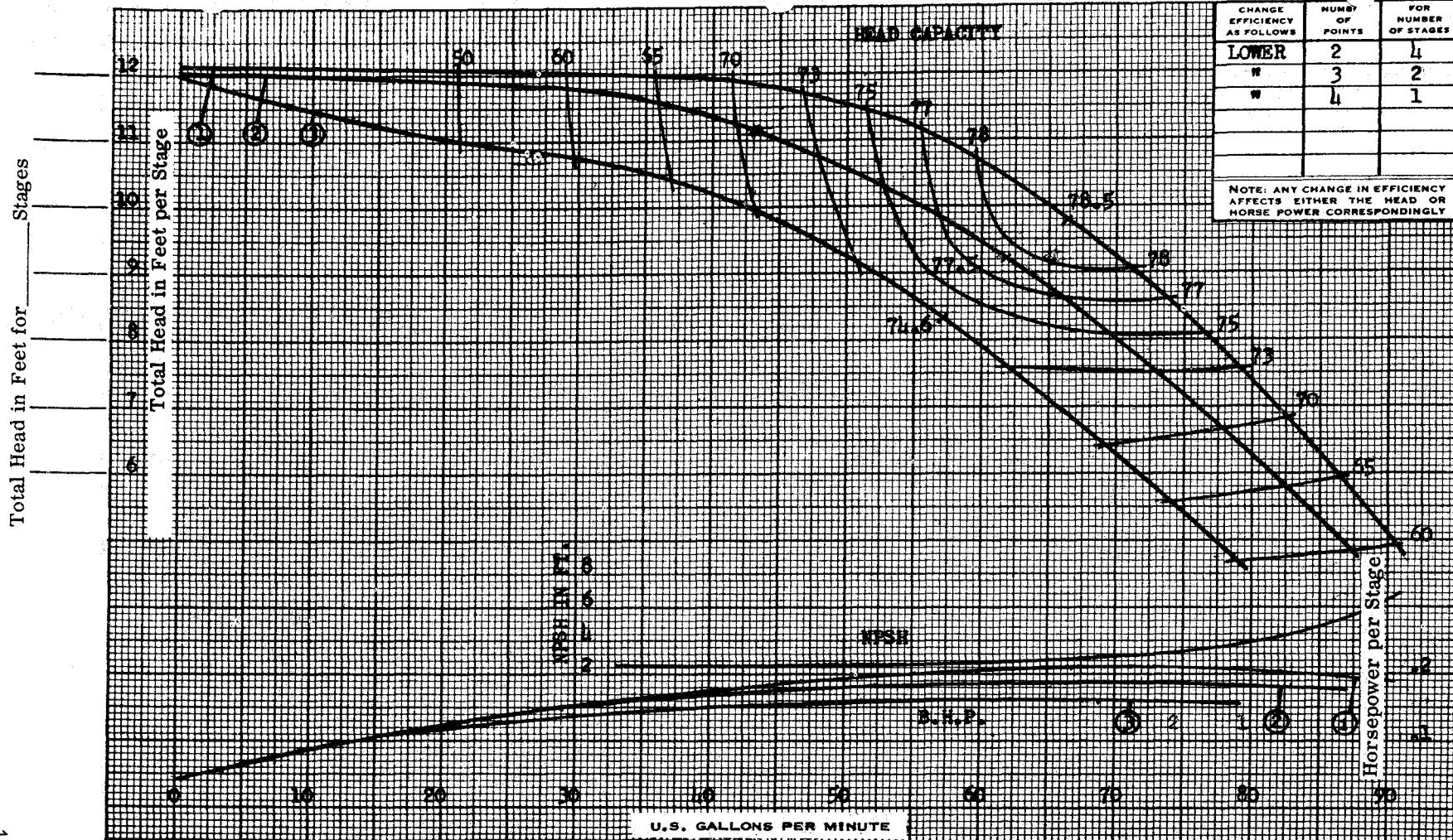
VERTICAL TURBINE PUMPS
Stages _____
Horsepower for _____



Peerless Pump Company
Indianapolis, IN 46207-7025

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
LOWER	2	1
"	3	2
"	4	1

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS EITHER THE HEAD OR HORSE POWER CORRESPONDINGLY



HYDRAULIC PERFORMANCE WARRANTY at designated point only, and contingent on: Proper flow to pump suction Proper submergence Fluid free of gas, air & abrasives Proper lateral setting of impeller	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer: _____
	1	26 18292	4 ¹⁵ / ₃₂ "	35012	Item No: _____
	2	26 18292	4 ⁵ / ₁₆ " x 4 ¹⁵ / ₃₂ "	37220	Peerless Ref. No: _____
	3	26 18292	4 ¹ / ₆₄ " x 4 ¹⁵ / ₃₂ "	37323	Laboratory Performance
	4				SIZE 6 LB RPM 1460 CURVE 2843018

PUMP DESCRIPTION: Driver _____; Head _____; Column _____
FIELD PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____



Peerless Pump Company
Indianapolis, IN 46207-7025

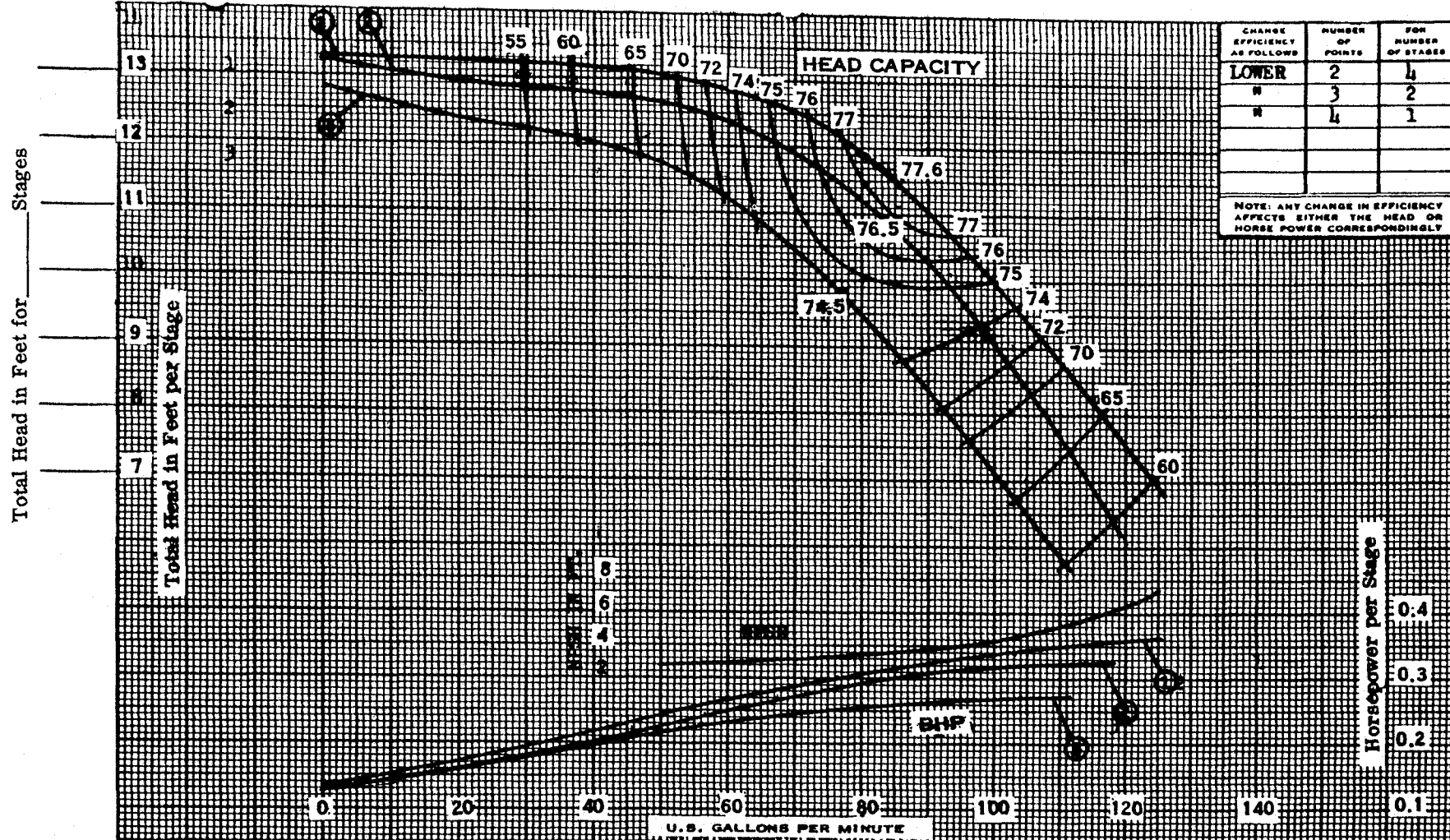
VERTICAL TURBINE PUMPS

Horsepower for _____ stages

Section 140
10-74

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
LOWER	2	4
"	3	2
"	4	1

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS EITHER THE HEAD OR HORSE POWER CORRESPONDINGLY



Total Head in Feet for _____ Stages

Total Head in Feet per Stage

Horsepower per Stage

U.S. GALLONS PER MINUTE

HYDRAULIC PERFORMANCE WARRANTY at designated point only, and contingent on: Proper flow to pump suction Proper submergence Fluid free of gas, air & abrasives Proper lateral setting of impeller	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer _____
	1	2616318	4 ¹⁵ / ₃₂	34385	Item _____
	2	2616318	4 ⁵ / ₁₆ x 4 ¹⁵ / ₃₂	37221	Peerless Ref. No: _____
	3	2616318	4 ¹ / ₆₄ x 4 ¹⁵ / ₃₂	37324	Laboratory Performance
4					BOWL 2616320 CIE SIZE 6 LB RPM 1460 CURVE 2831814

PUMP DESCRIPTION: Driver _____; Head _____; Column _____
 BOWL
 FIELD PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____