

VERTICAL TURBINE PUMPS
 Model 14LD - 1760 Rpm



Peerless Pump Company
 Indianapolis, IN 46207-7025

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	2634704	10.1 x 11.1	54870	Item _____
	2	2634704	9.88 x 10.88	54933	Peerless Ref. No: _____
	3	2634704	9.59 x 10.53	54954	Laboratory Performance
	4	2634704	9.31 x 10.25	55027	SIZE 14LD
5	2634704	9.06 x 10.00	---	---	RPM 1760
					BOWL 2634706 C.I.E.
					CURVE 4805998

PUMP DESCRIPTION: Driver _____; Head _____; Column _____

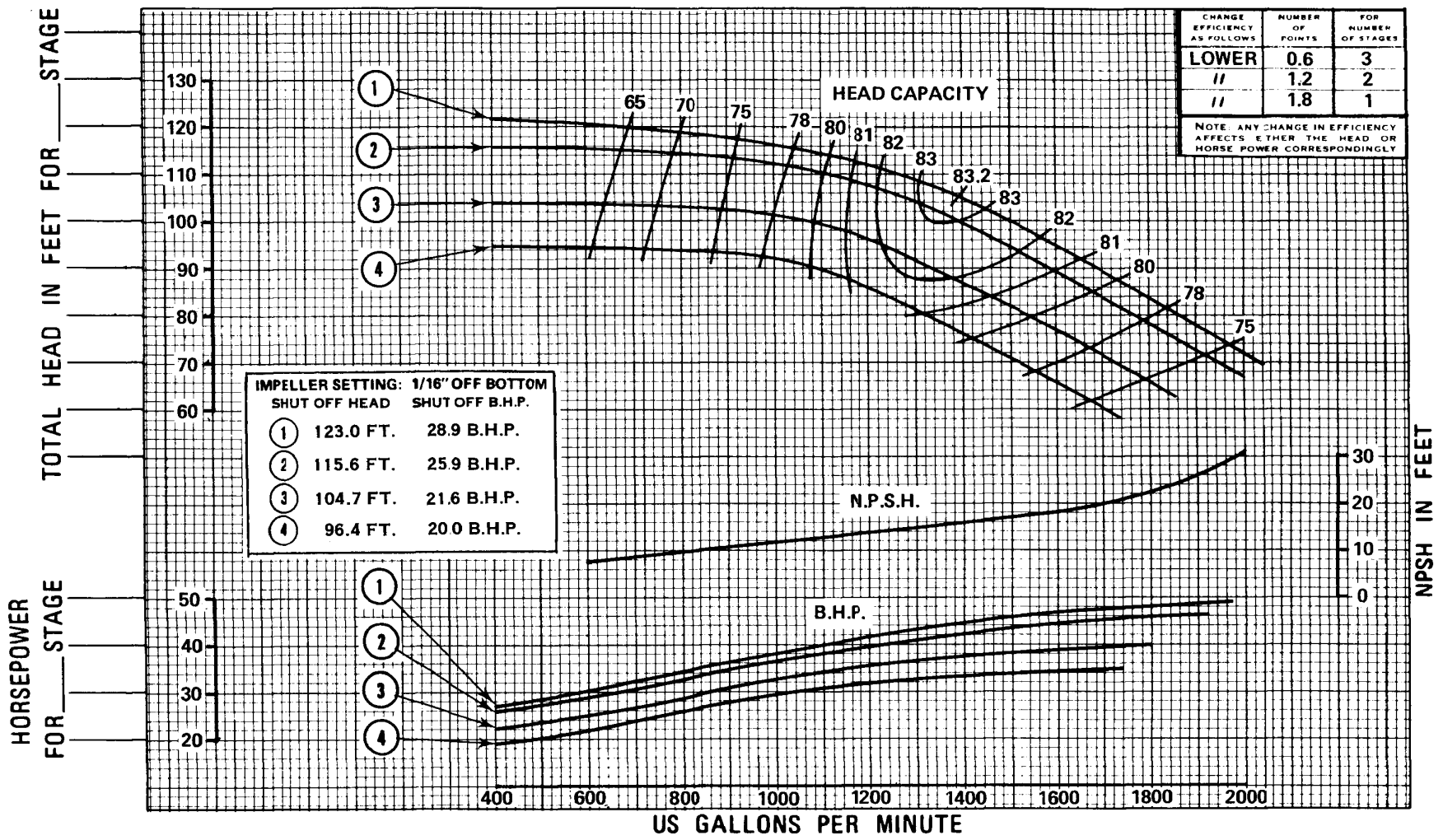
GUARANTEED BOWL FIELD PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____



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VERTICAL TURBINE PUMPS
 Model 14LD - 1760 Rpm

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 December, 1990



CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
LOWER	0.6	3
//	1.2	2
//	1.8	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 _____		
	1	2634705	10.1 x 11.1	54481	Item _____		
	2	2634705	9.88 x 10.88	54892	Peerless Ref. No: _____		
	3	2634705	9.59 x 10.53	54946	Laboratory Performance		
	4	2634705	9.31 x 10.25	55002	SIZE 14LD	RPM 1760	BOWL 2634706 C.I.E. CURVE 4805999

PUMP DESCRIPTION: Driver _____; Head _____; Column _____

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

FIELD

VERTICAL TURBINE PUMPS
Model 14LD - 1180 Rpm



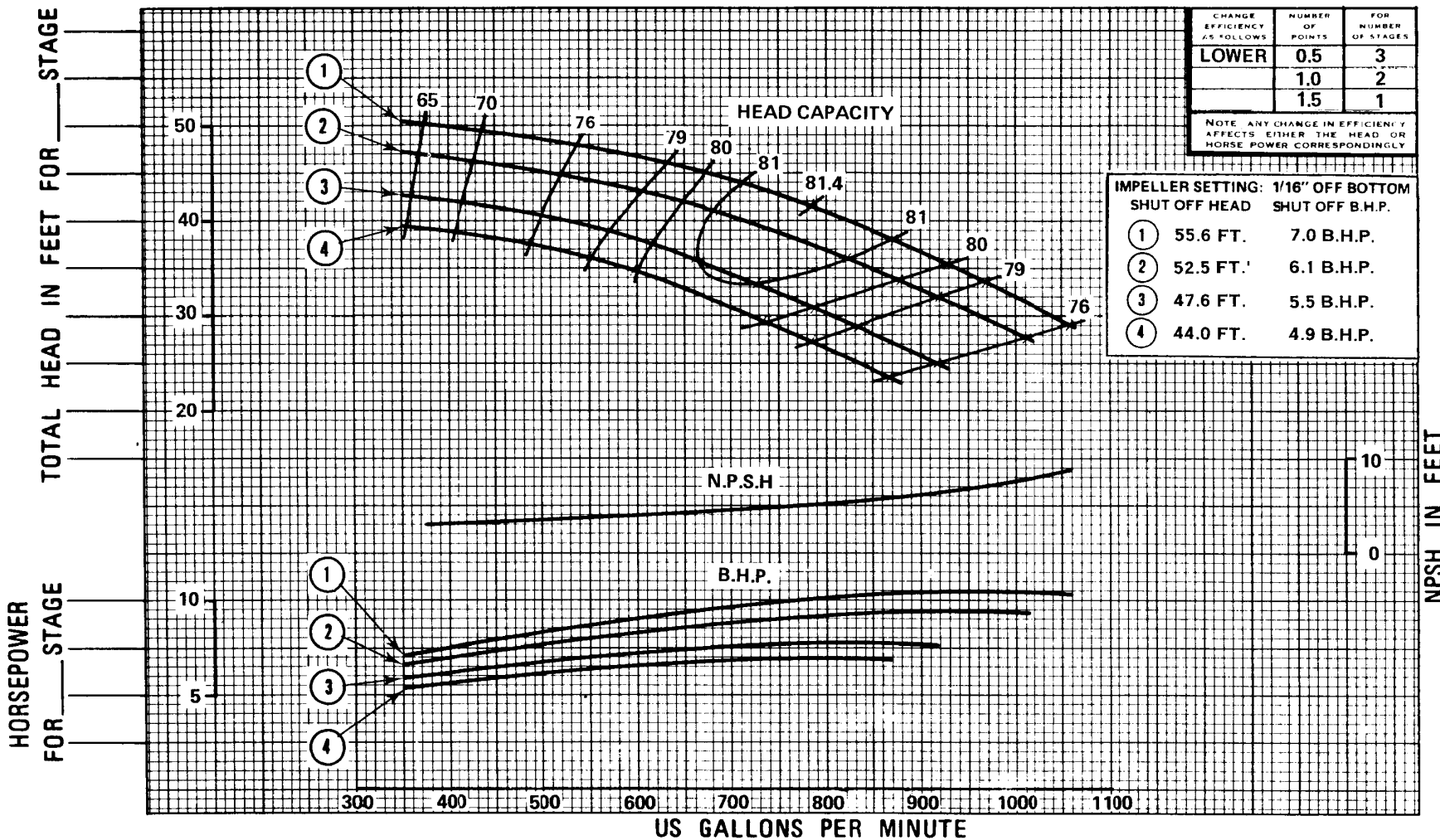
Peerless Pump Company
Indianapolis, IN 46207-7025

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
LOWER	0.5	3
	1.0	2
	1.5	1

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

IMPELLER SETTING: 1/16" OFF BOTTOM

	SHUT OFF HEAD	SHUT OFF B.H.P.
①	55.6 FT.	7.0 B.H.P.
②	52.5 FT.	6.1 B.H.P.
③	47.6 FT.	5.5 B.H.P.
④	44.0 FT.	4.9 B.H.P.



Head and Capacity Warranty 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	2634704	10.1 x 11.1	54870	Item _____
	2	2634704	9.88 x 10.88	54933	Peerless Ref. No: _____
	3	2634704	9.59 x 10.53	54954	Laboratory Performance
	4	2634704	9.31 x 10.25	55027	SIZE 14LD RPM 1180 BOWL 2634706 C.I.E. CURVE 4806001

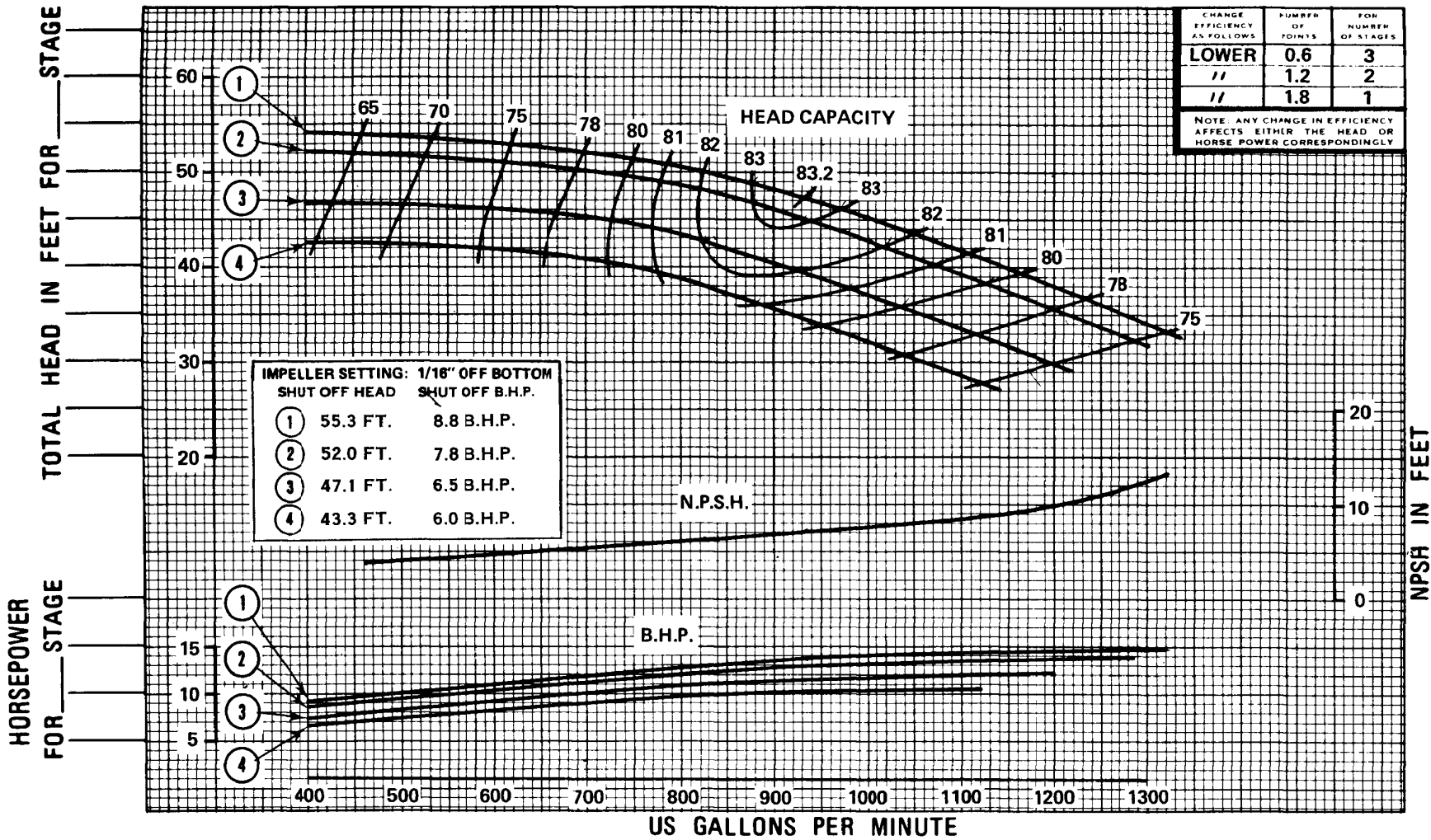
PUMP DESCRIPTION: Driver _____; Head _____; Column _____
 BOWL FIELD PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____



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Indianapolis, IN 46207-7025

VERTICAL TURBINE PUMPS
Model 14LD - 1180 Rpm

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Head and Capacity Warranty 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	2634705	10.1 x 11.1	54481	Item _____
	2	2634705	9.88 x 10.88	54892	Peerless Ref. No: _____
	3	2634705	9.59 x 10.53	54946	Laboratory Performance
	4	2634705	9.31 x 10.25	55002	SIZE 14LD RPM 1180 BOWL 2634706 C.I.E. CURVE 4806002

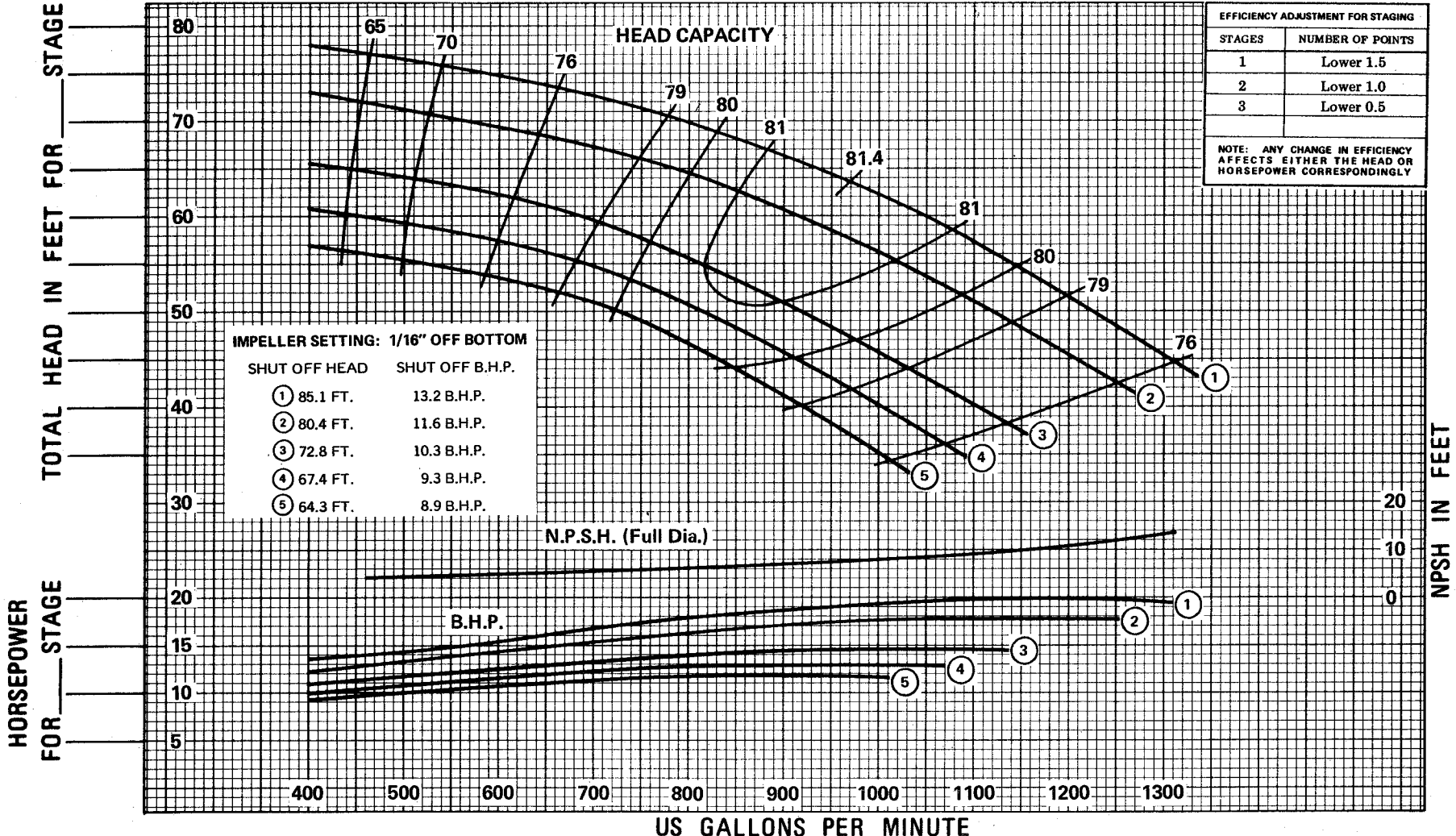
PUMP DESCRIPTION: Driver _____; Head _____; Column _____
 BOWL PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____
 FIELD



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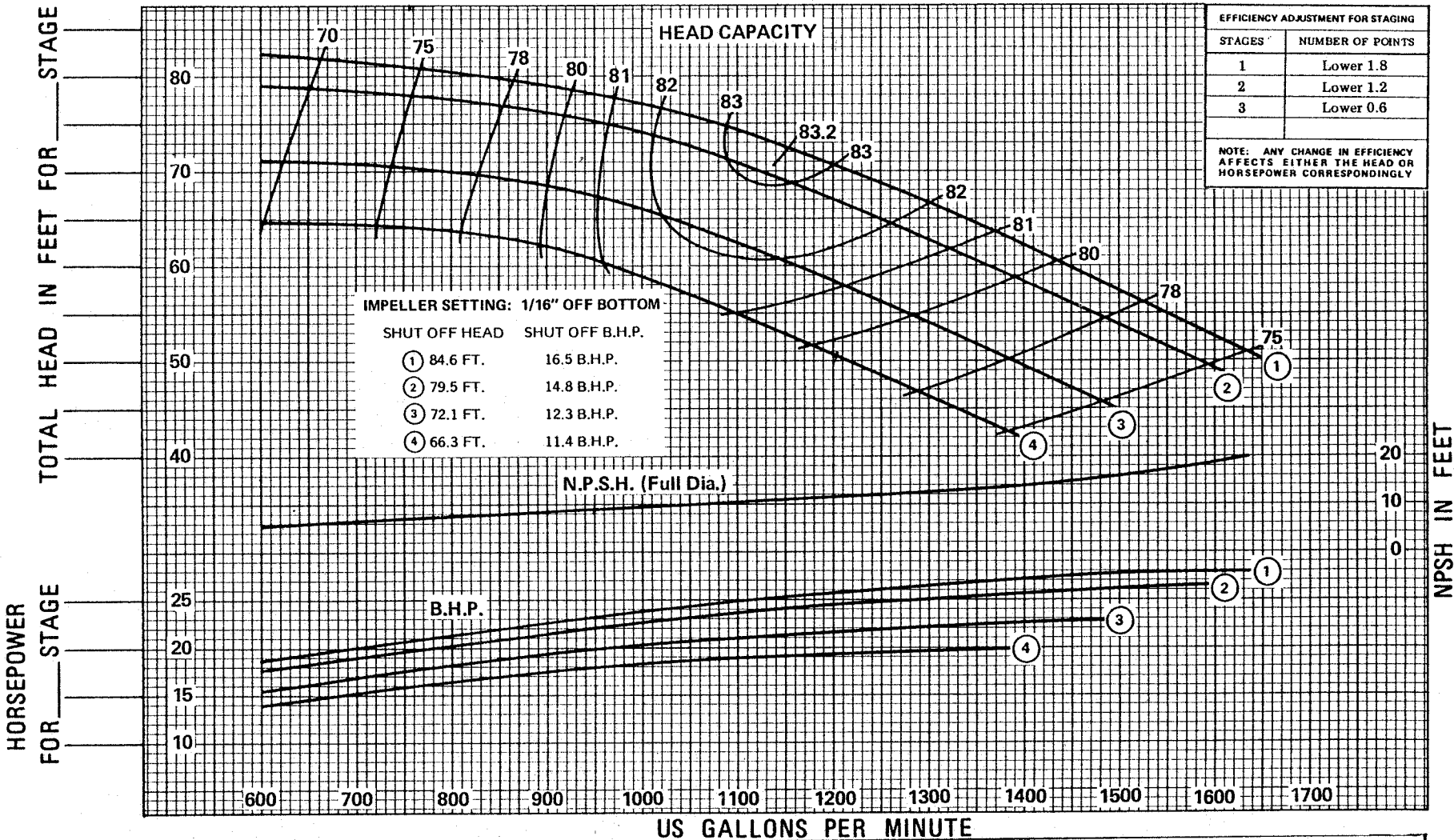
VERTICAL TURBINE PUMPS

Section 140
11-82



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	1	2634704	10.1 x 11.1	54870	Item _____		
	2	2634704	9.88 x 10.88	54933	Peerless Ref. No: _____		
	3	2634704	9.59 x 10.53	54954	Laboratory Performance		
	4	2634704	9.31 x 10.25	55027	SIZE 14LD	RPM 1460	BOWL 2634706 C.I.E.
	5	2634704	9.06 x 10.00	_____	CURVE 4806113		

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



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	2634705	10.1 x 11.1	54481	Item _____		
	2	2634705	9.88 x 10.88	54892	Peerless Ref. No: _____		
	3	2634705	9.59 x 10.53	54946	Laboratory Performance		BOWL 2634706 C.I.E.
	4	2634705	9.31 x 10.25	55002	SIZE 14LD	RPM 1460	CURVE 4806111

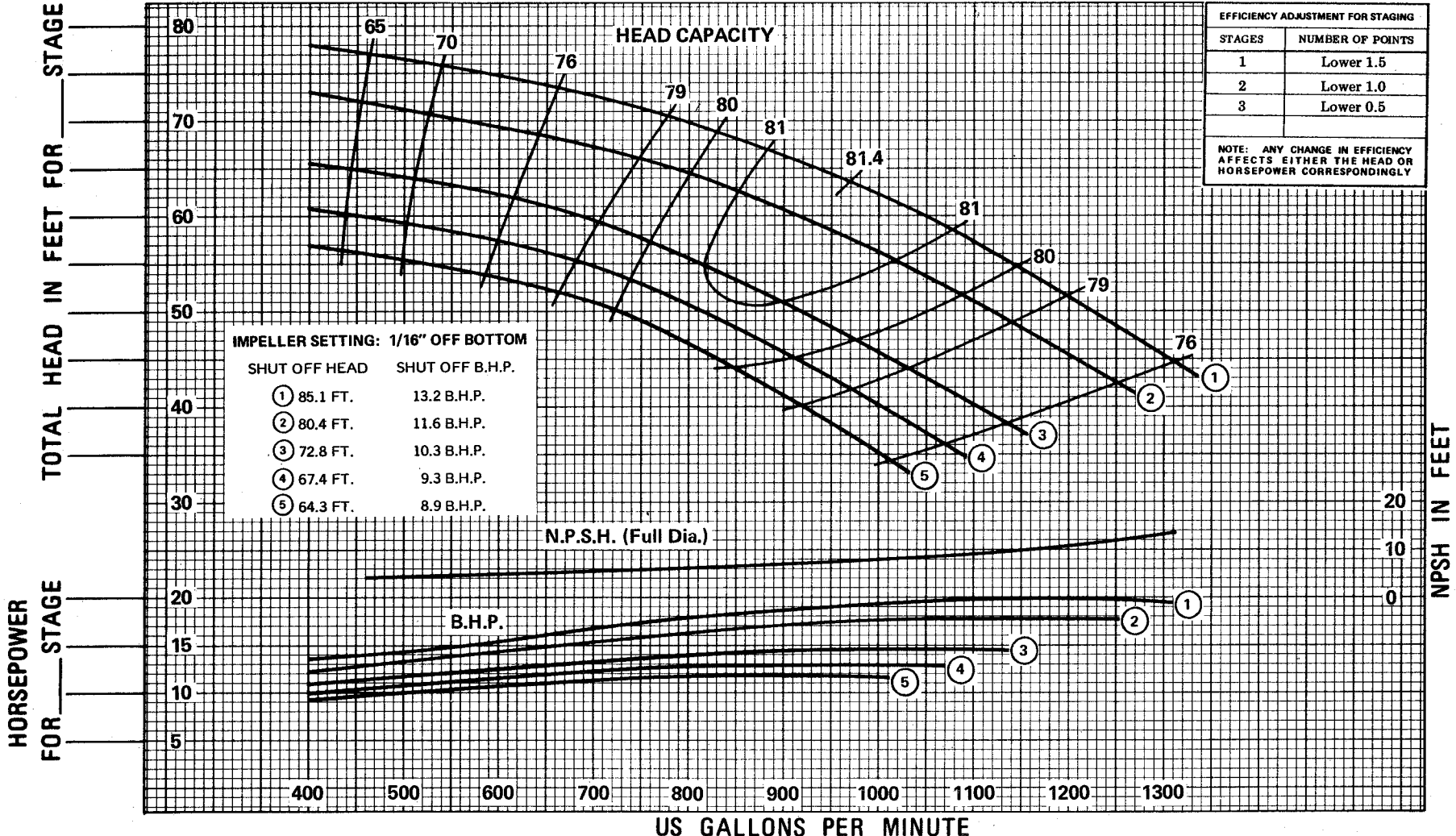
PUMP DESCRIPTION: Driver _____; Head _____; Column _____
 BOWL PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____
 FIELD



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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	1	2634704	10.1 x 11.1	54870	Item _____
	2	2634704	9.88 x 10.88	54933	Peerless Ref. No: _____
	3	2634704	9.59 x 10.53	54954	Laboratory Performance
	4	2634704	9.31 x 10.25	55027	SIZE 14LD
	5	2634704	9.06 x 10.00	_____	RPM 1460
					CURVE 4806113

PUMP DESCRIPTION: Driver _____; Head _____; Column _____

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

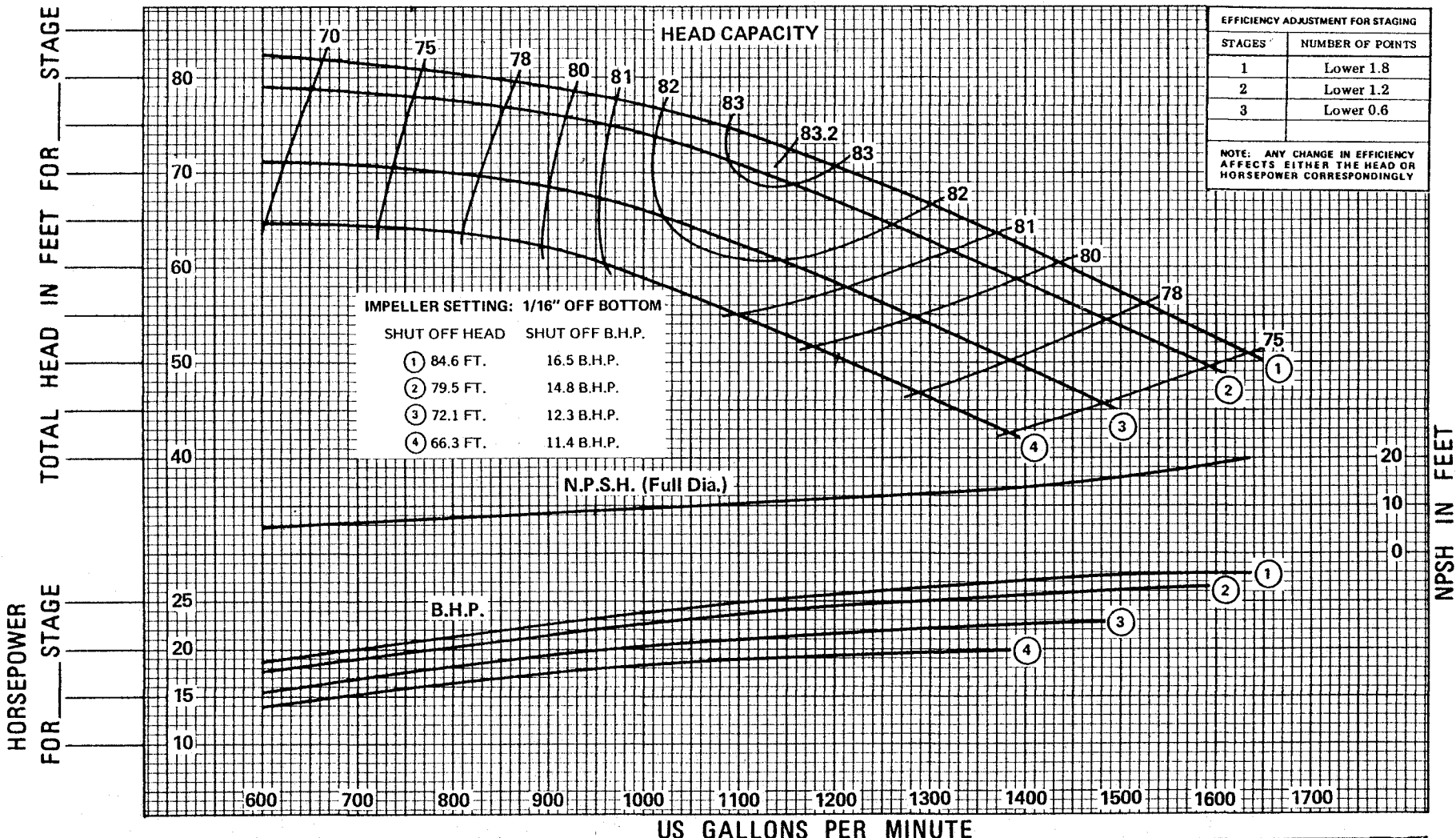
FIELD



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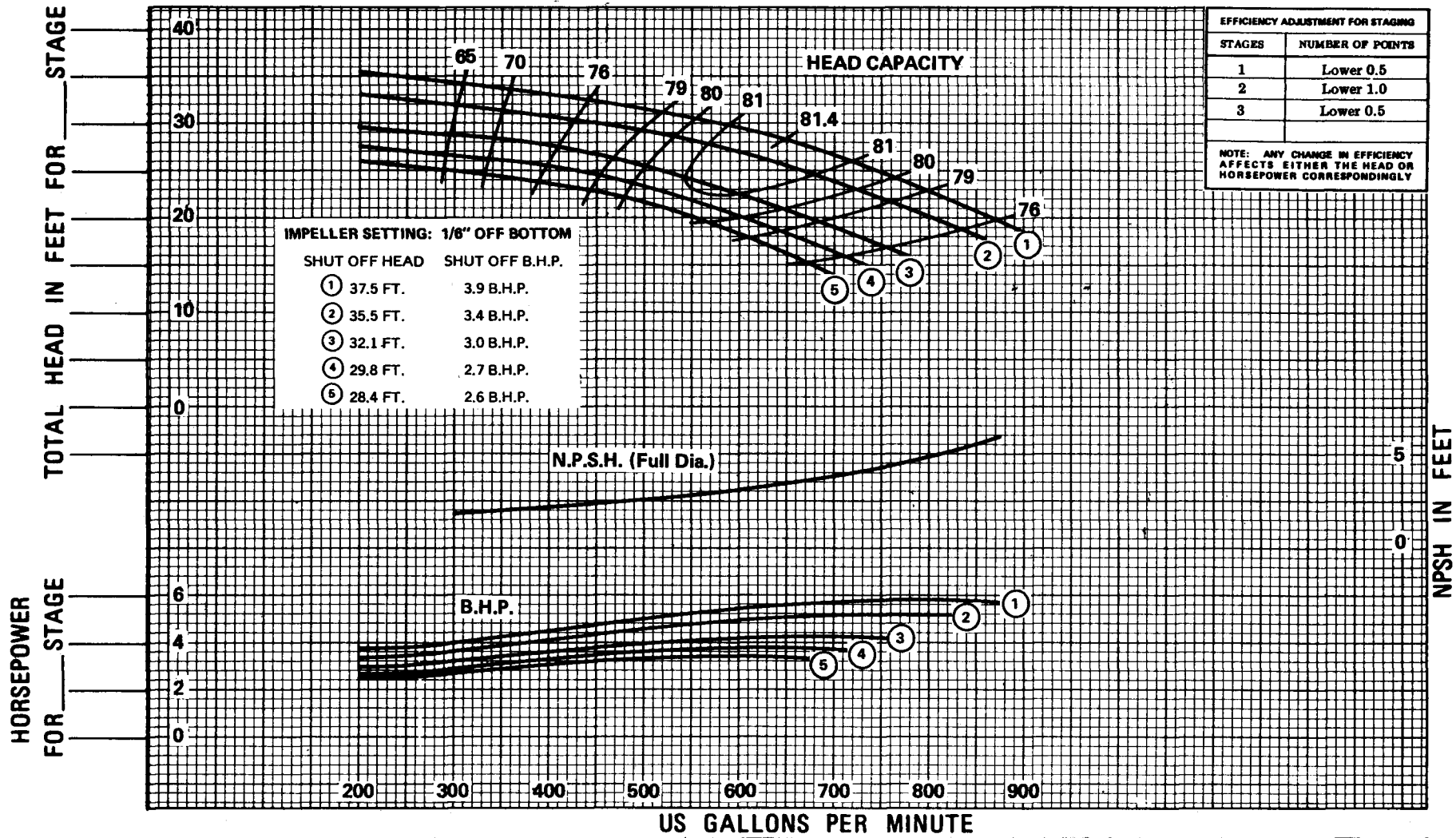
HYDRAULIC PERFORMANCE WARRANTY at designated point only, and contingent on: Proper flow to pump suction Proper submergence Fluid free of gas, air & abrasives Proper lateral setting of impeller	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM	Customer
	1	2634705	10.1 x 11.1	54481	Item
	2	2634705	9.88 x 10.88	54892	Peerless Ref. No:
	3	2634705	9.59 x 10.53	54946	Laboratory Performance
	4	2634705	9.31 x 10.25	55002	SIZE 14LD RPM 1460 CURVE 4806111

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

VERTICAL TURBINE PUMPS



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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	2634704	10.1 x 11.1	54870	Item _____
	2	2634704	9.88 x 10.88	54933	Peerless Ref. No: _____
	3	2634704	9.59 x 10.53	54954	Laboratory Performance
	4	2634704	9.06 x 10.25	55027	SIZE 14LD RPM 970
5	2634704	9.06 x 10.00	_____	CURVE 4806114	

PUMP DESCRIPTION: Driver _____; Head _____; Column _____

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

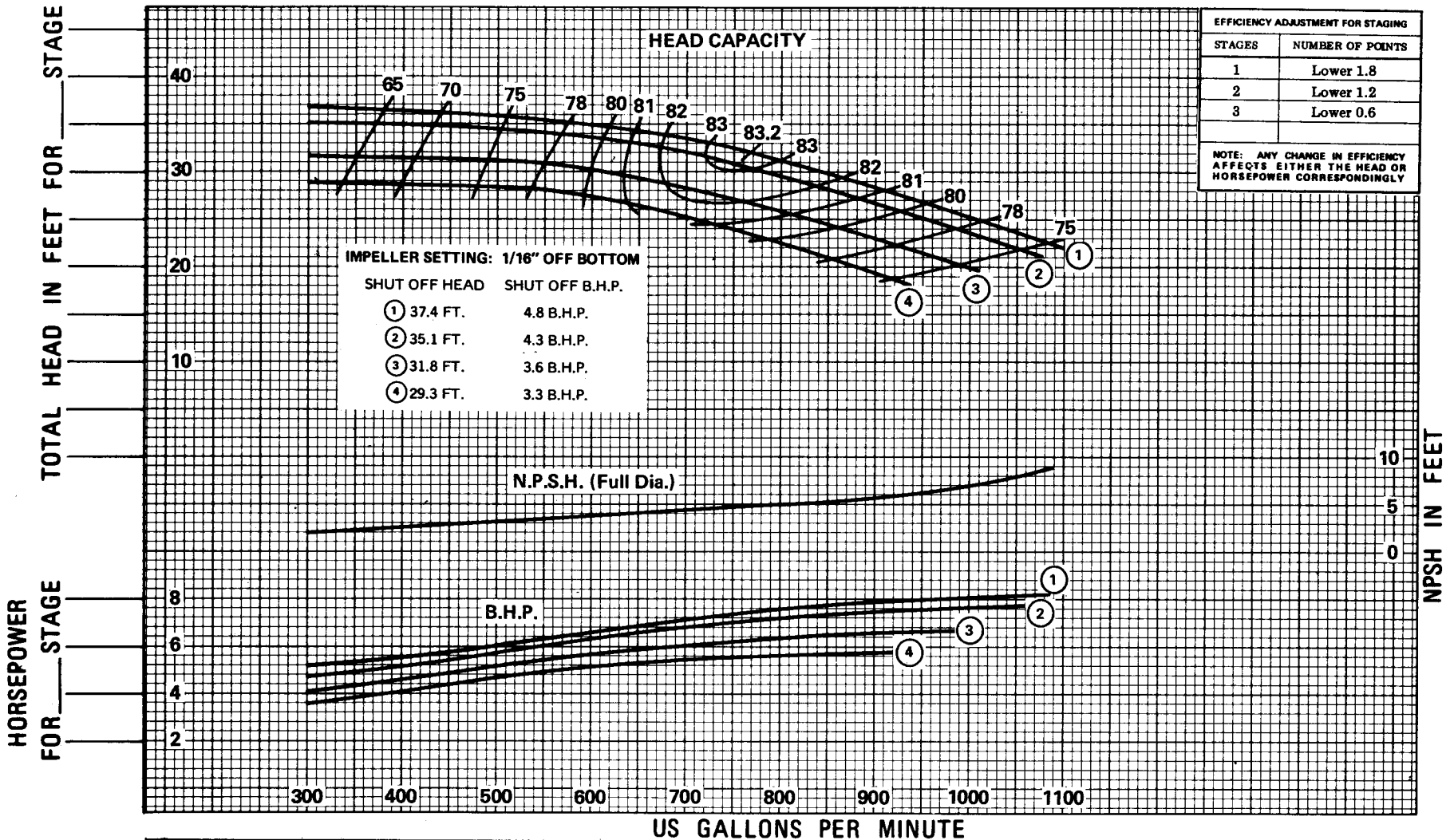
FIELD



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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	2634705	10.1 x 11.1	54481	Item _____
	2	2634705	9.88 x 10.88	54892	Peerless Ref. No: _____
	3	2634705	9.59 x 10.53	54946	Laboratory Performance
	4	2634705	9.31 x 10.25	55002	SIZE 14LD RPM 970 BOWL 2634706 C.I.E. CURVE 4806112

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