

HYDRAULIC PERFORMANCE WARRANTY
 Guaranteed at designated point only, and contingent on:
 Proper sump configuration
 Proper submergence
 Fluid free of gas, air & abrasives
 Proper lateral setting of impeller

<input type="checkbox"/> BOWL	PERFORMANCE
<input type="checkbox"/> FIELD	
CAPACITY	GPM
TOTAL DYNAMIC HEAD	FT
EFFICIENCY	
BRAKE HORSEPOWER	BHP

PEERLESS PUMP Peerless Pump Company
 Indianapolis, IN 46207-7026

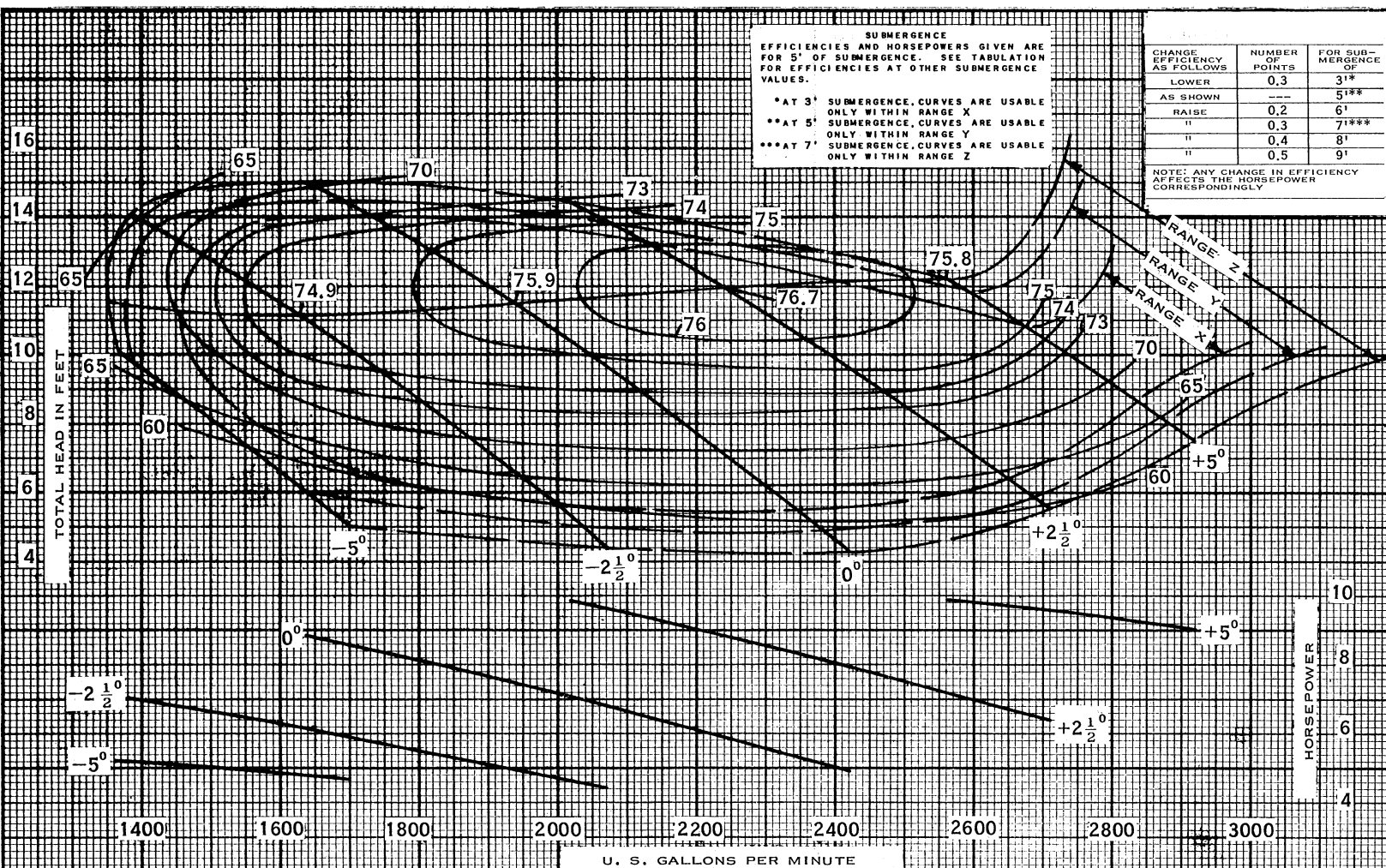
LABORATORY PERFORMANCE	
SIZE	12 PL
RPM	1760
CURVE NUMBER	V4196A

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR SUB-MERGENCE OF
LOWER	0.3	3!*
AS SHOWN	---	5!***
RAISE	0.2	6!
"	0.3	7!***
"	0.4	8!
"	0.5	9!

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS THE HORSEPOWER CORRESPONDINGLY

SUBMERGENCE
 EFFICIENCIES AND HORSEPOWERS GIVEN ARE FOR 5' OF SUBMERGENCE. SEE TABULATION FOR EFFICIENCIES AT OTHER SUBMERGENCE VALUES.

* AT 3' SUBMERGENCE, CURVES ARE USABLE ONLY WITHIN RANGE X
 ** AT 5' SUBMERGENCE, CURVES ARE USABLE ONLY WITHIN RANGE Y
 *** AT 7' SUBMERGENCE, CURVES ARE USABLE ONLY WITHIN RANGE Z



DESCRIPTION: Hydro-Foil Pump with: Bowl **T83864** ; Propeller **T84483**

Elbow above
 below base dia with x inner column

Driver: _____

Customer _____

Item _____

Peerless Ref. No. _____ Pump No. _____

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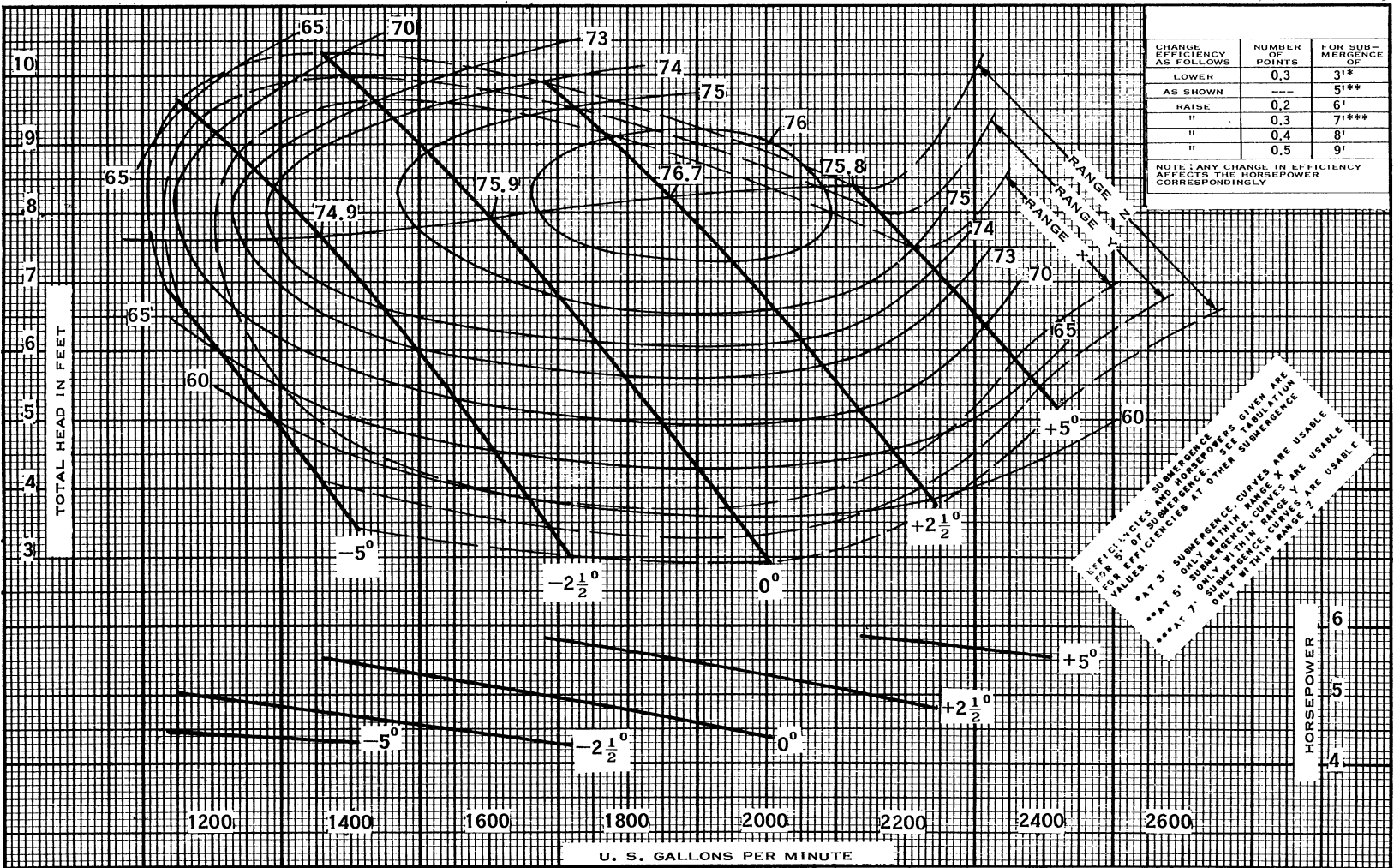
<input type="checkbox"/> BOWL	
<input type="checkbox"/> FIELD	
PERFORMANCE	
CAPACITY	GPM
TOTAL DYNAMIC HEAD	FT
EFFICIENCY	
BRAKE HORSEPOWER	BHP

PEERLESS PUMP Peerless Pump Company
 Indianapolis, IN 46207-7026

LABORATORY PERFORMANCE	
SIZE	12 PL
RPM	1460
CURVE NUMBER	V4270A

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR SUB-MERGENCE OF
LOWER	0.3	3'
AS SHOWN	---	5'
RAISE	0.2	6'
"	0.3	7'
"	0.4	8'
"	0.5	9'

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS THE HORSEPOWER CORRESPONDINGLY



DESCRIPTION: Hydro-Foil Pump with: Bowl **T83864** ; Propeller **T84483**

Elbow above below base dia with _____ x _____ inner column

Driver: _____

Customer _____

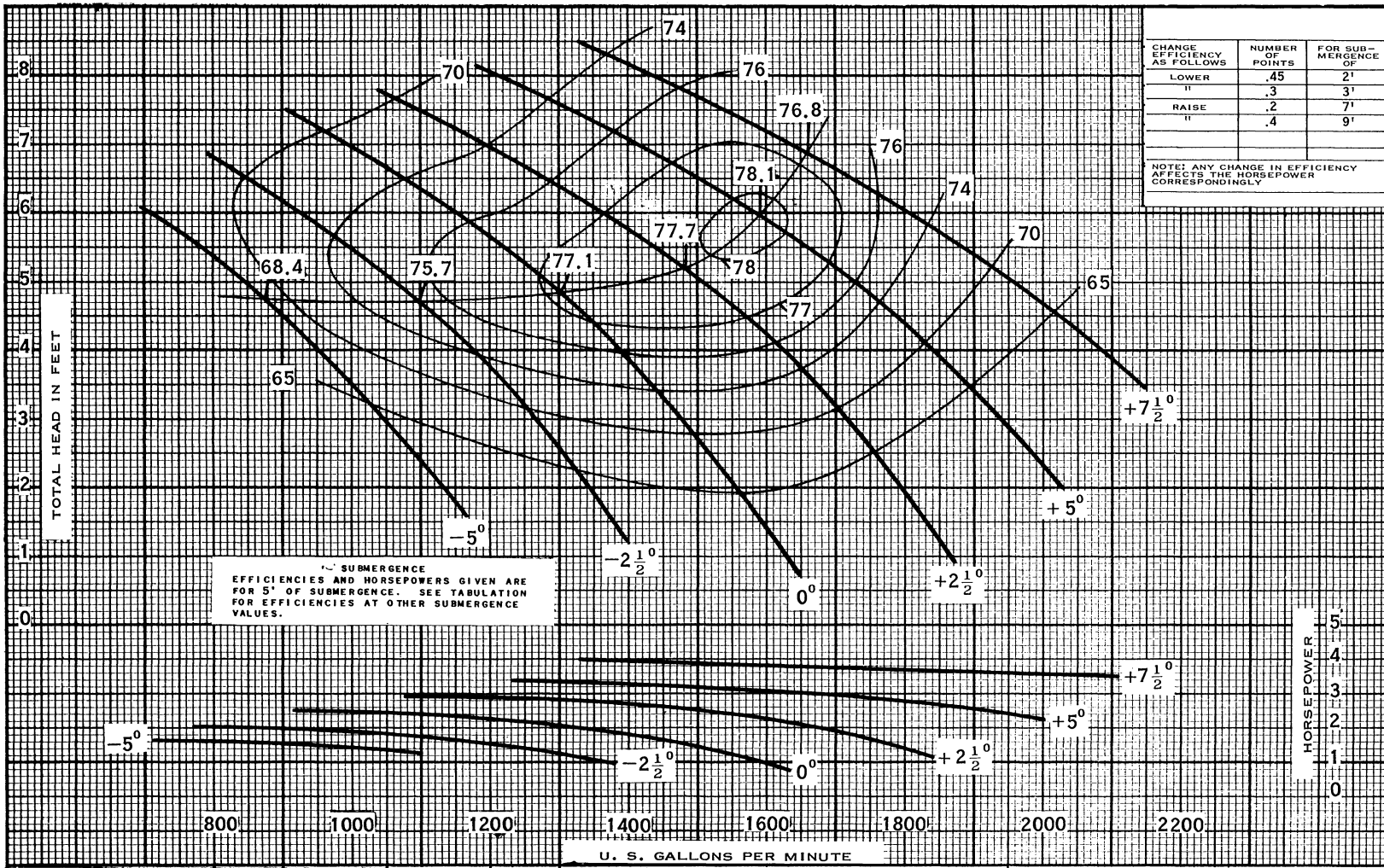
Item _____

Peerless Ref. No. _____ Pump No. _____

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CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR SUB-MERGENCE OF
LOWER	.45	2'
"	.3	3'
RAISE	.2	7'
"	.4	9'

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS THE HORSEPOWER CORRESPONDINGLY.



<input type="checkbox"/> BOWL	<input type="checkbox"/> FIELD
PERFORMANCE	
CAPACITY	GPM
TOTAL DYNAMIC HEAD	FT
EFFICIENCY	
BRAKE HORSEPOWER	BHP

DEERLESS PUMP Peerless Pump Company
 Indianapolis, IN 46207-7026

LABORATORY PERFORMANCE	
SIZE	12 PL
RPM	1160
CURVE NUMBER	V4195A

DESCRIPTION: Hydro-Foil Pump with; Bowl **T 83 86 4** ; Propeller **T 8 4 4 8 3** -
 Elbow above below base dia with x inner column
 Driver: _____

Customer _____
 Item _____
 Peerless Ref. No. _____ Pump No. _____

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR SUBMERGENCE OF
LOWER	.45	2'
"	.3	3'
RAISE	.2	7'
"	.4	9'

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS THE HORSEPOWER CORRESPONDINGLY

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BOWL
 FIELD

PERFORMANCE

CAPACITY _____
 GPM

TOTAL DYNAMIC HEAD _____
 FT

EFFICIENCY _____

BRAKE HORSEPOWER _____
 BHP

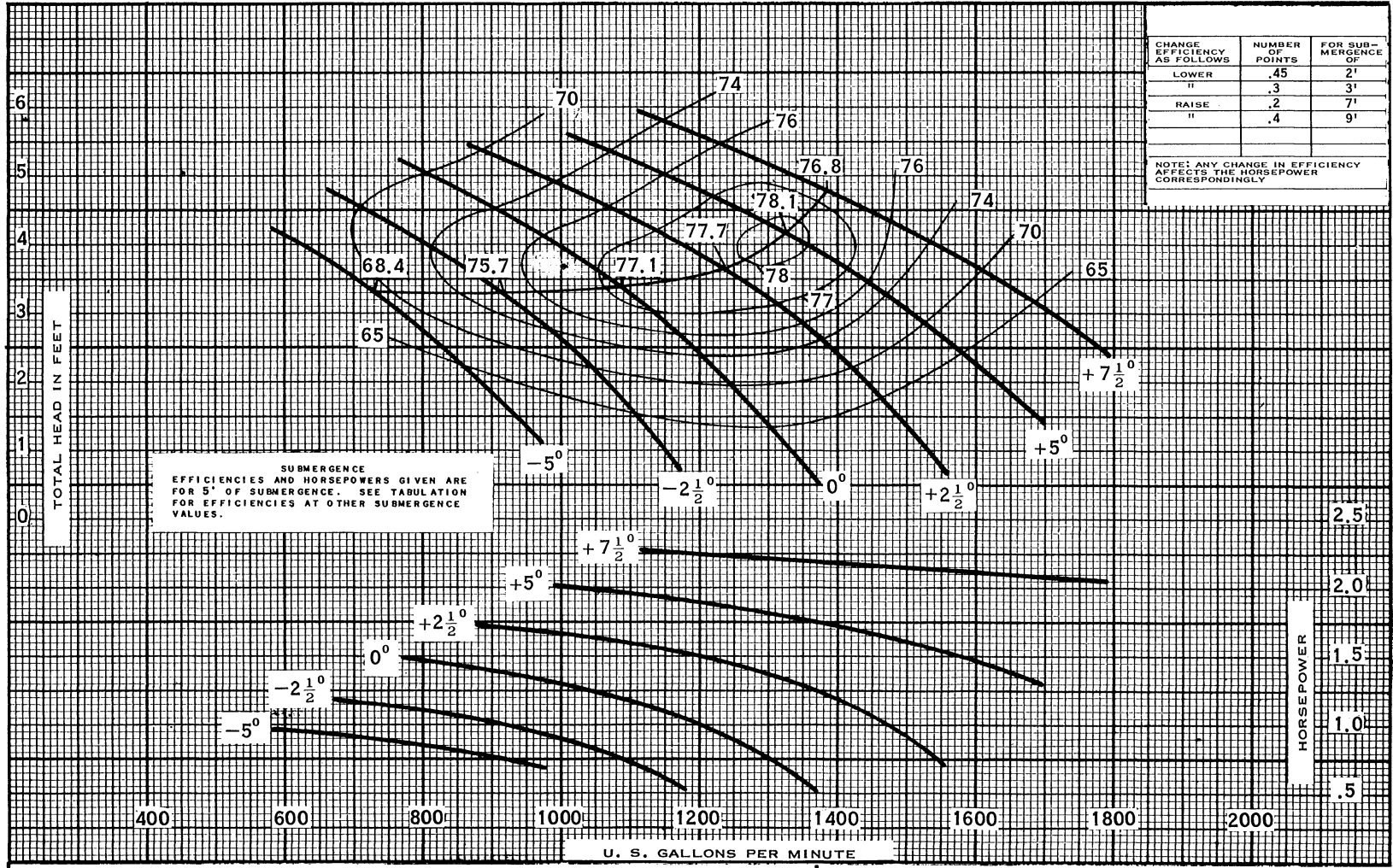


LABORATORY PERFORMANCE

SIZE 12 PL

RPM 970

CURVE NUMBER
 V 4262 A



SUBMERGENCE EFFICIENCIES AND HORSEPOWERS GIVEN ARE FOR 5' OF SUBMERGENCE. SEE TABULATION FOR EFFICIENCIES AT OTHER SUBMERGENCE VALUES.

DESCRIPTION: Hydro-Foil Pump with; Bowl **T 83864** ; Propeller **T 84483**

Elbow above below base dia with _____ x _____ inner column

Driver: _____

Customer _____

Item _____

Peerless Ref. No. _____ Pump No. _____