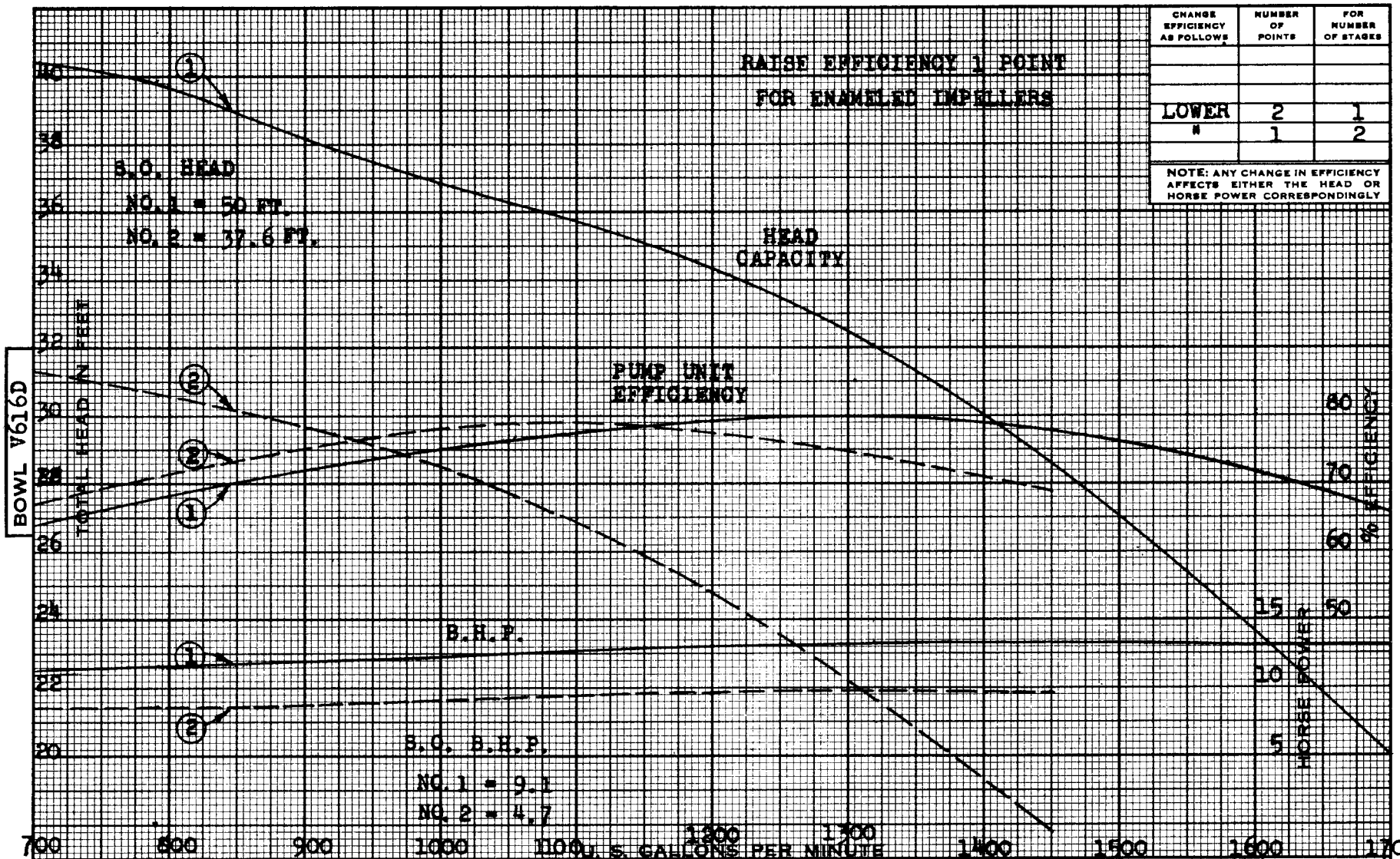


CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
LOWER	2	1
"	1	2

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

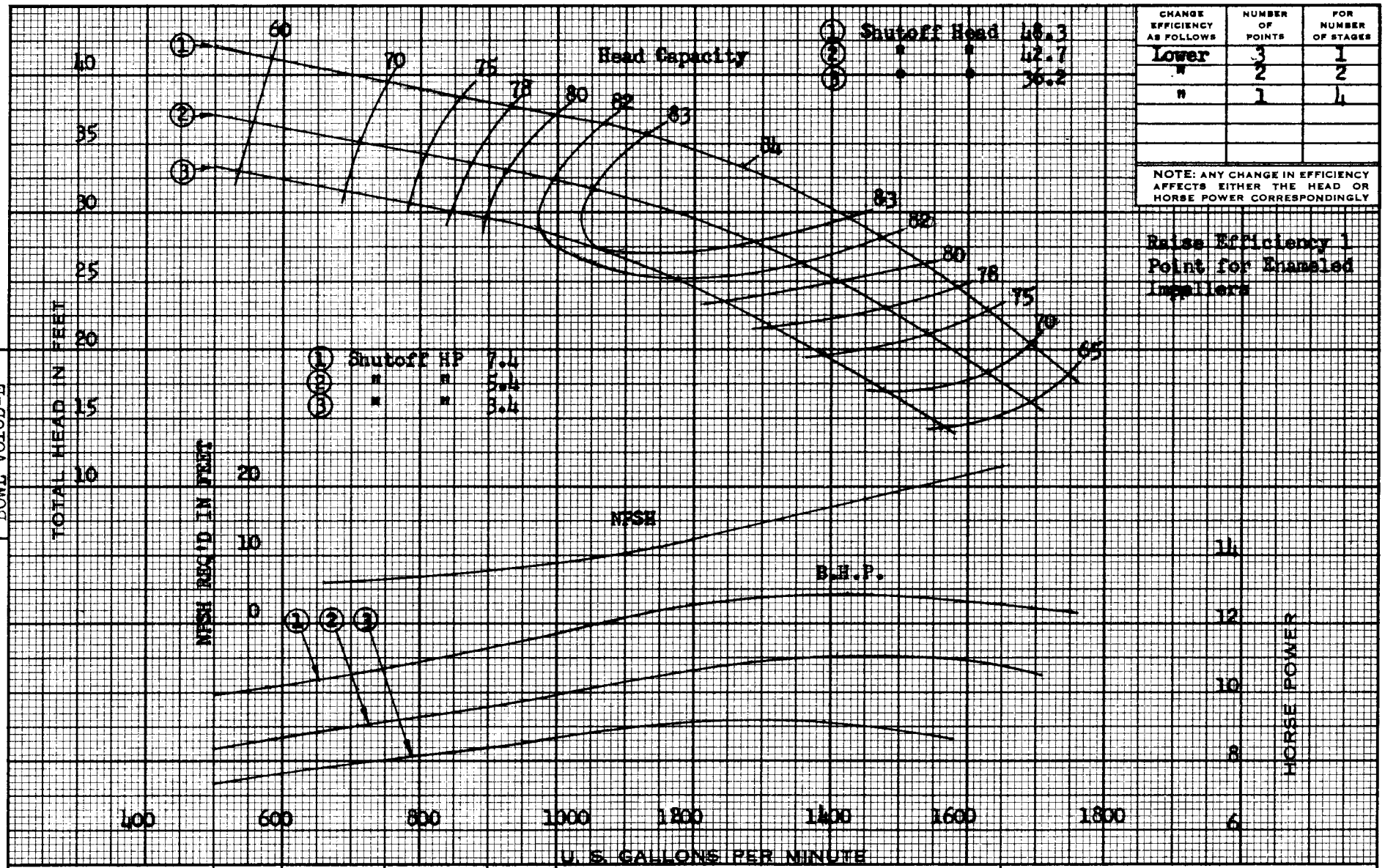
HYDRAULIC PERFORMANCE	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM
GUARANTEED AT THE DESIGNATED POINT ONLY AND IS CONTINGENT ON WELL PROPERLY FURNISHING PUMP WITH NON-AERATED OR NON-GASEOUS WATER FREE FROM ABRASIVES. PUMP BOWLS MUST BE PROPERLY ADJUSTED FOR THE HEAD AT WHICH THEY OPERATE AND MUST BE SUBMERGED.	1	V618C	10-1/8"	4953
	2	V618C	9-5/8"	20312
	3			

PEERLESS PUMP DIVISION
FOOD MACHINERY CORPORATION
LOS ANGELES 31, CALIF.

PEERLESS PUMPS

PERFORMANCE PER STAGE
14"MA DEEP WELL TURBINE PUMP
1160 R. P. M.
SHEET NO. R-1305

PRINTED IN U. S. A.



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

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

HYDRAULIC PERFORMANCE	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM
GUARANTEED AT THE DESIGNATED POINT ONLY. Efficiency must be reduced for bronze & special material bowls - See Application Section	1	V618-C	10-1/8	
	2	V618-C	9-7/8	
	3	V618-C	9-5/8	

PEERLESS PUMP DIVISION
FOOD MACHINERY AND CHEMICAL CORPORATION
LOS ANGELES 31, CALIFORNIA

PEERLESS PUMP

PERFORMANCE PER STAGE

14 MA

1160 R. P. M.

SHEET NO. 2812353