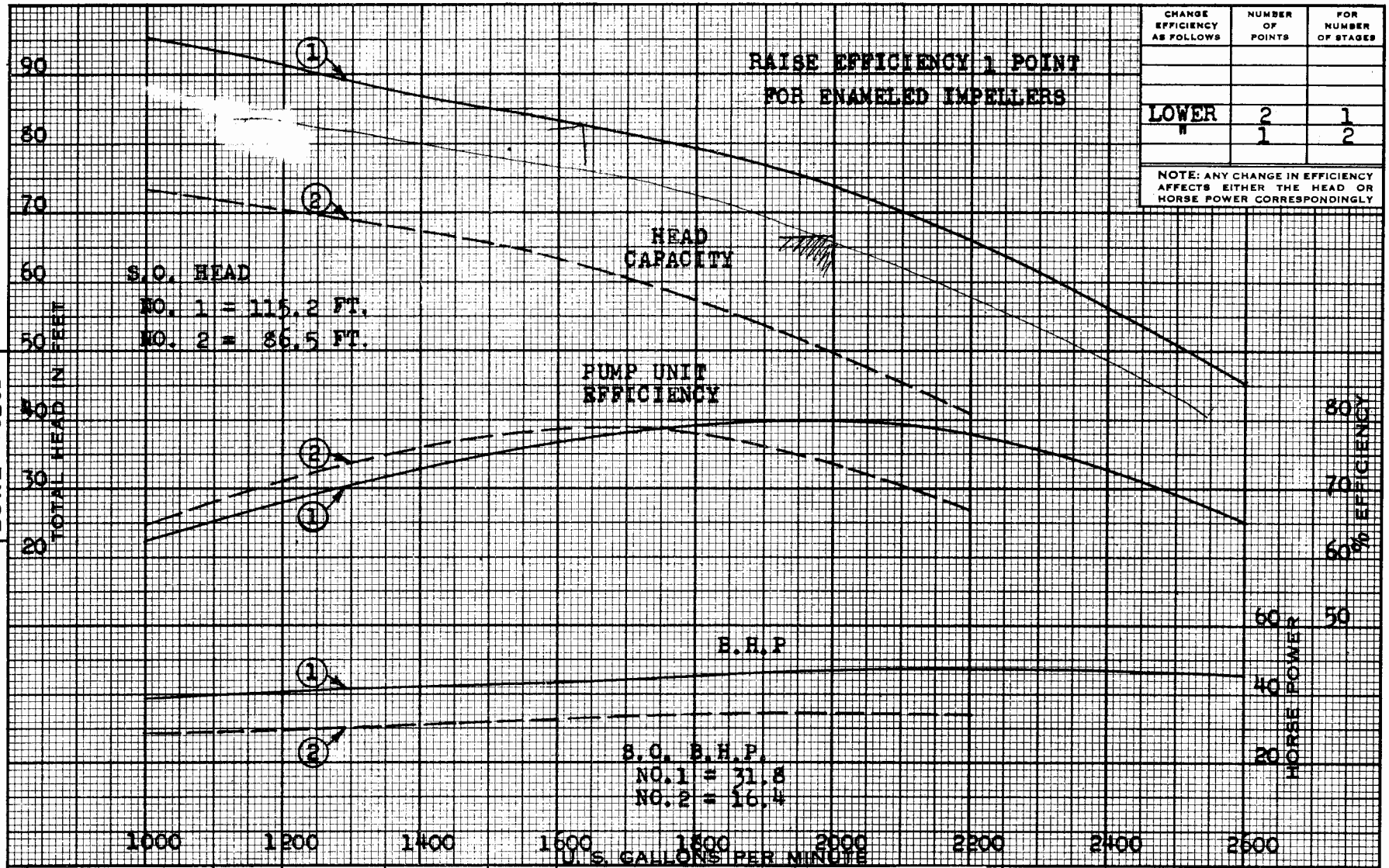
BOWL V616D



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

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.

CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM
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
1760 R. P. M.
SHEET NO. R-1303

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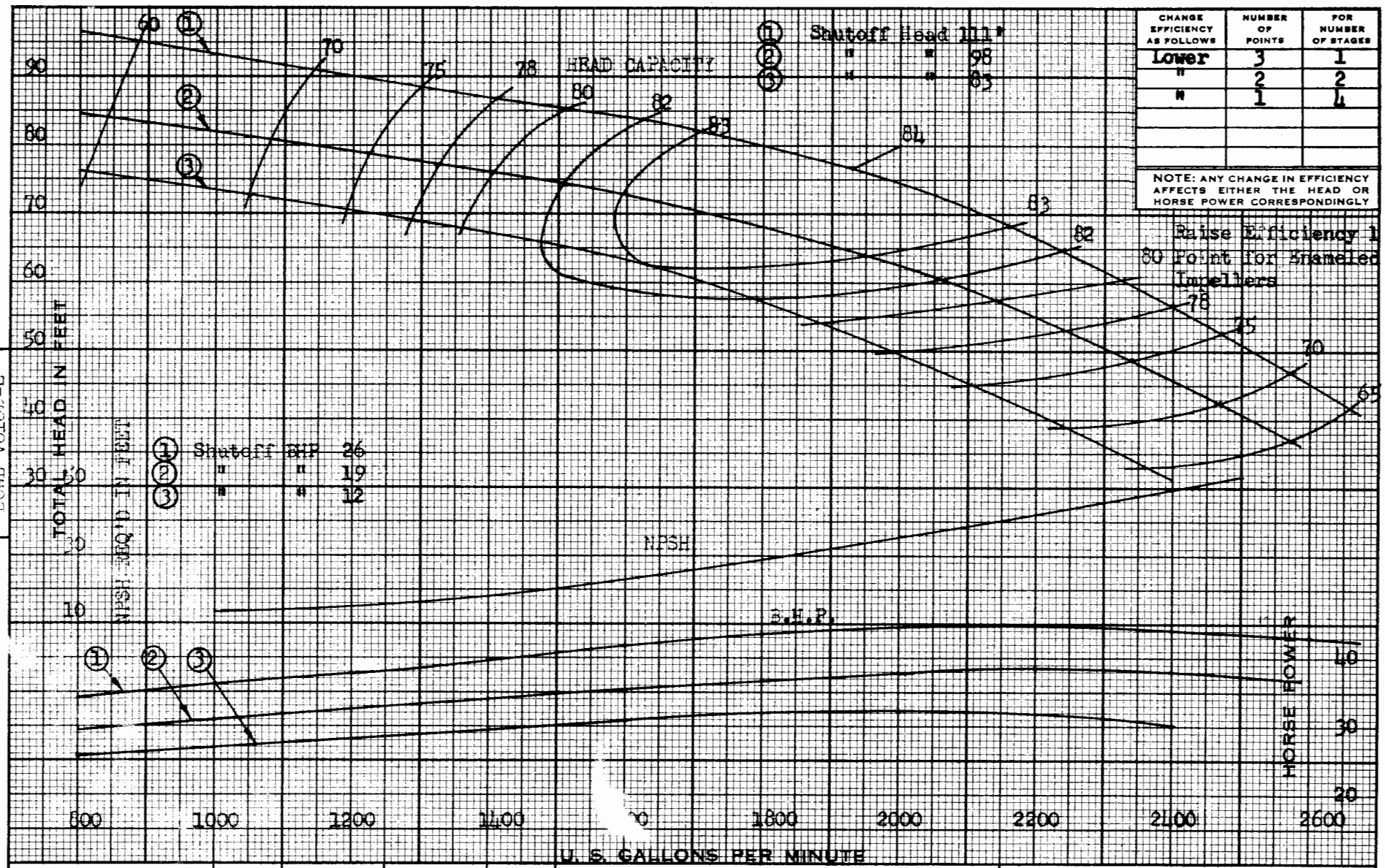

CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
Lower	3	1
"	2	2
"	1	4

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

BOWL V618C-E

HYDRAULIC PERFORMANCE

GUARANTEED AT THE DESIGNATED POINT ONLY.

Efficiency must be reduced for bronze & special material bowls - See Application Section

CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM
1	V618C	10-1/8	27644
2	V618C	9-7/8	27650
3	V618C	9-5/8	

PEERLESS PUMP

fmc CORPORATION

HYDRODYNAMICS DIVISION

Los Angeles 31 • Indianapolis 8

PERFORMANCE PERSTAGE

14 MA

1760 R. P. M.

SHEET NO. 2811929

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