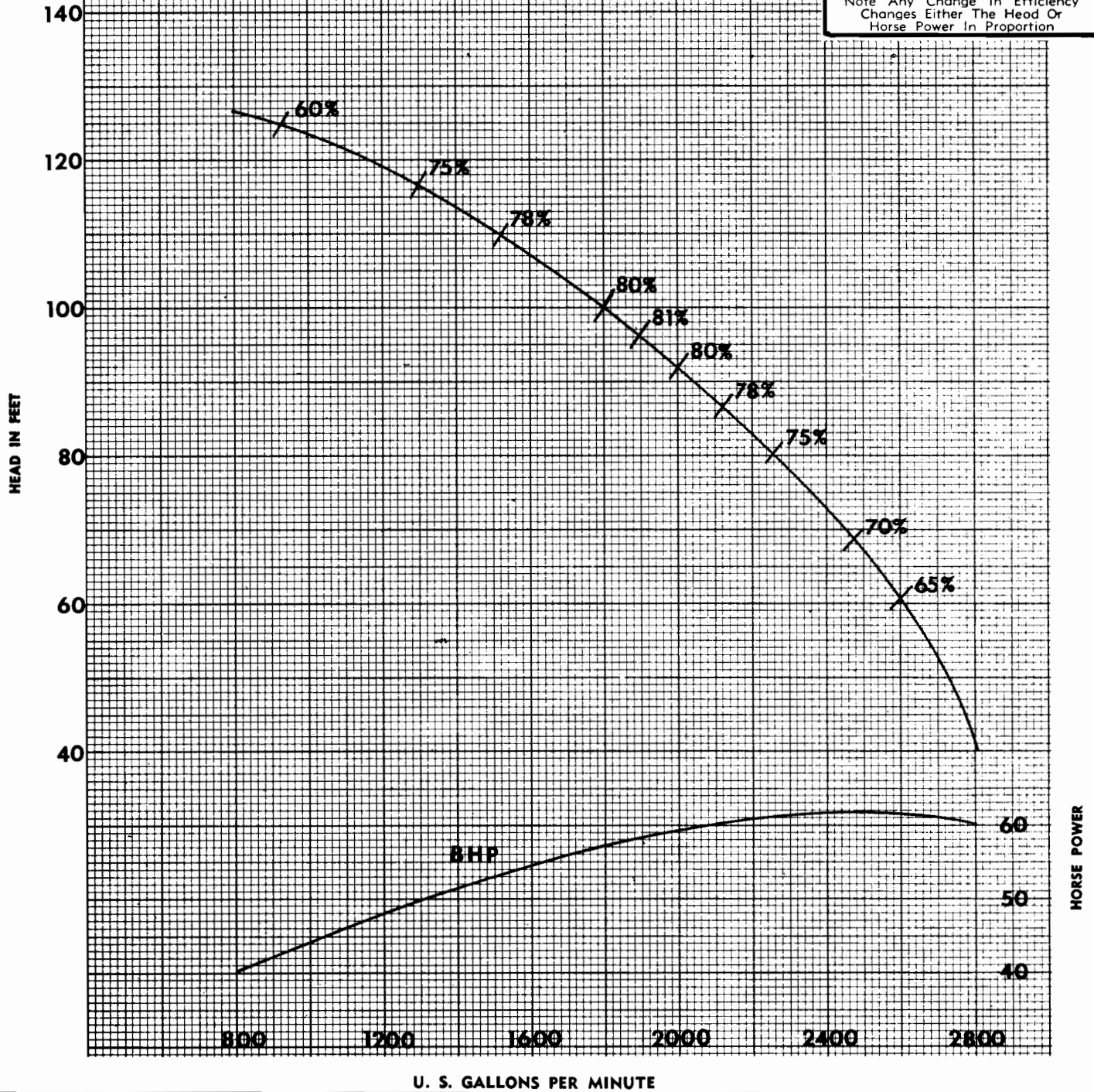


CURVES SHOW APPROXIMATELY THE CHARACTERISTICS WHEN PUMPING CLEAR
NON-AERATED WATER. NO GUARANTEE IS MADE EXCEPT FOR THE RATED POINT

NOTE: NO COLUMN LOSSES ARE INCLUDED

Change Efficiency As Follows	Number Of Points	For Number Of Stages
	0	3
	- 1	2
	- 2	1
Note Any Change In Efficiency Changes Either The Head Or Horse Power In Proportion		



ONE STAGE = $31\frac{5}{8}$

LATERAL = $1\frac{1}{8}$

INTER. STAGE = $13\frac{1}{4}$

PERFORMANCE 1 STAGE

IMPELLER 11.560

VANES = 7

UF NO $b_2 = 1\frac{13}{32}$

BOWL O.D. = 14

DATE 11-12-75



NATIONAL PUMP COMPANY, INC.

M14-XHC

1770

DEEP WELL
TURBINE PUMP

R. P. M.

CURVE

1M14-XHC