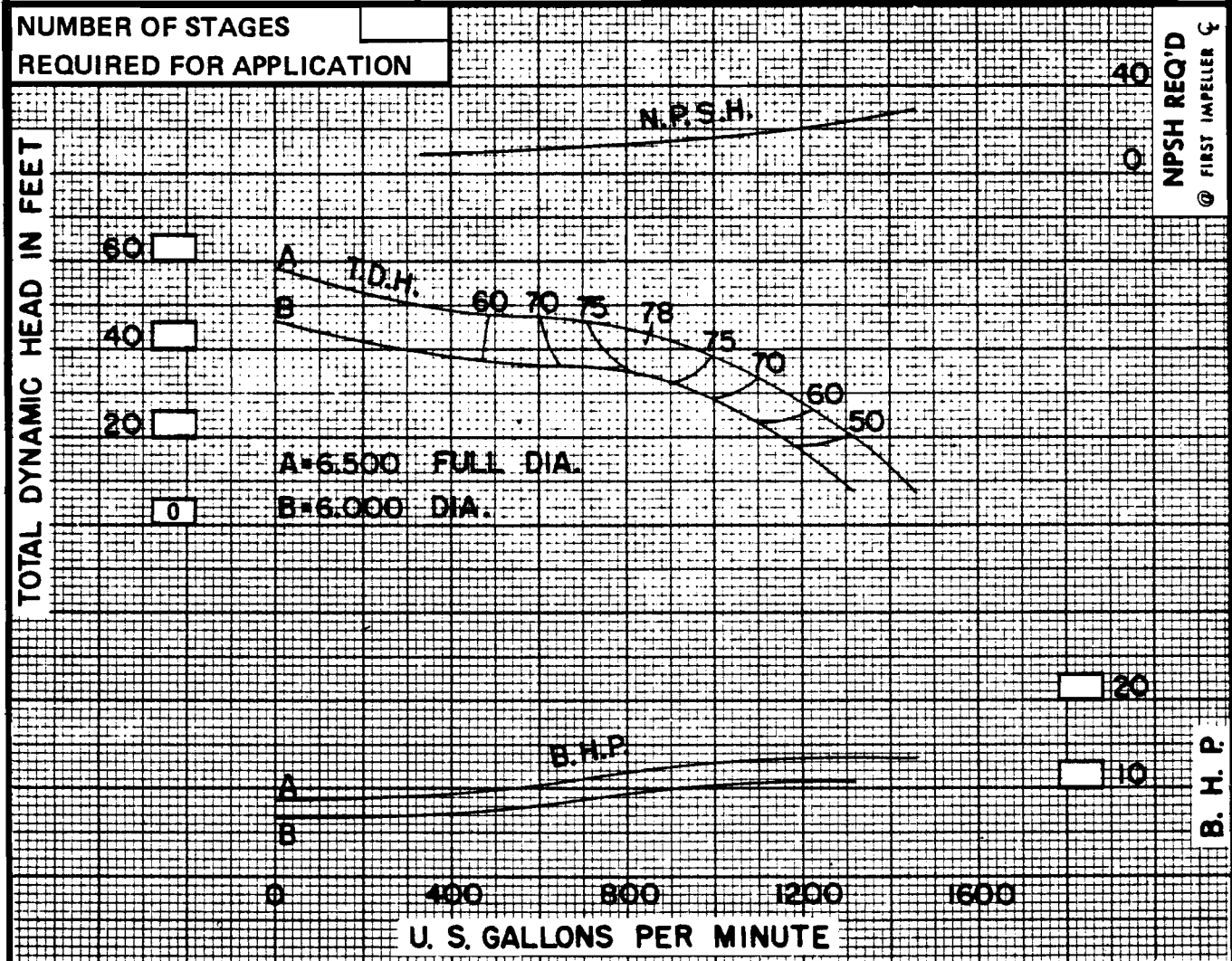


NUMBER OF STAGES	EFFICIENCY CHANGE	NUMBER OF POINTS
1	LOWER	3
2	LOWER	1
3	LOWER	0

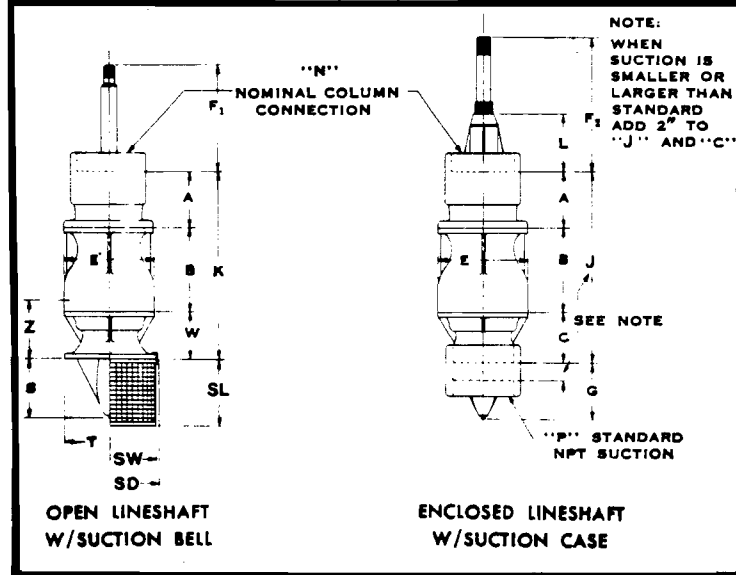
HORSEPOWER WILL BE AFFECTED BY CHANGE IN EFFICIENCY



10HKH	1770 RPM
PER STAGE PERFORMANCE	
ENCLOSED TYPE IMPELLER	



DIMENSIONS IN INCHES	A	B	C	E	F ₁	F ₂	G	J	K	L	N	P	S	T	W	Z	SW	SD	SL
	10 3/4	10	8 1/2	9 1/2	12	12	0	29 1/4	31 3/4	4 1/2	5-6-8-10	8	0	11 1/4	11	14 1/2	1 3/8	12 1/8	9 3/4



PUMP DATA	
Thrust Constant (K)	8.0 W.R. ² 0.549 lb. ft. ²
Shaft Dia.	1 1/2 "Max. Sphere 7/8 "
Eye Area	15.5 Max. Head (Std. Const.) 690'
Max. Number of Stages (Std. Const.)	21
Axial Clearance (Std.)	3/8" Axial Clearance (Max.) 7/8"

NOTES:

"K" is length of a one stage assembly — from lip of bell to column butt.

"J" is length of a one stage assembly — from end of suction pipe to column butt.

"SW" is strainer diameter.

"SD" is maximum diameter across strainer fasteners.

WR² is per stage for impeller, collet and one stage shaft length.

Maximum head indicated is based on cold water with 1.0 specific gravity.

NOT FOR CERTIFICATION