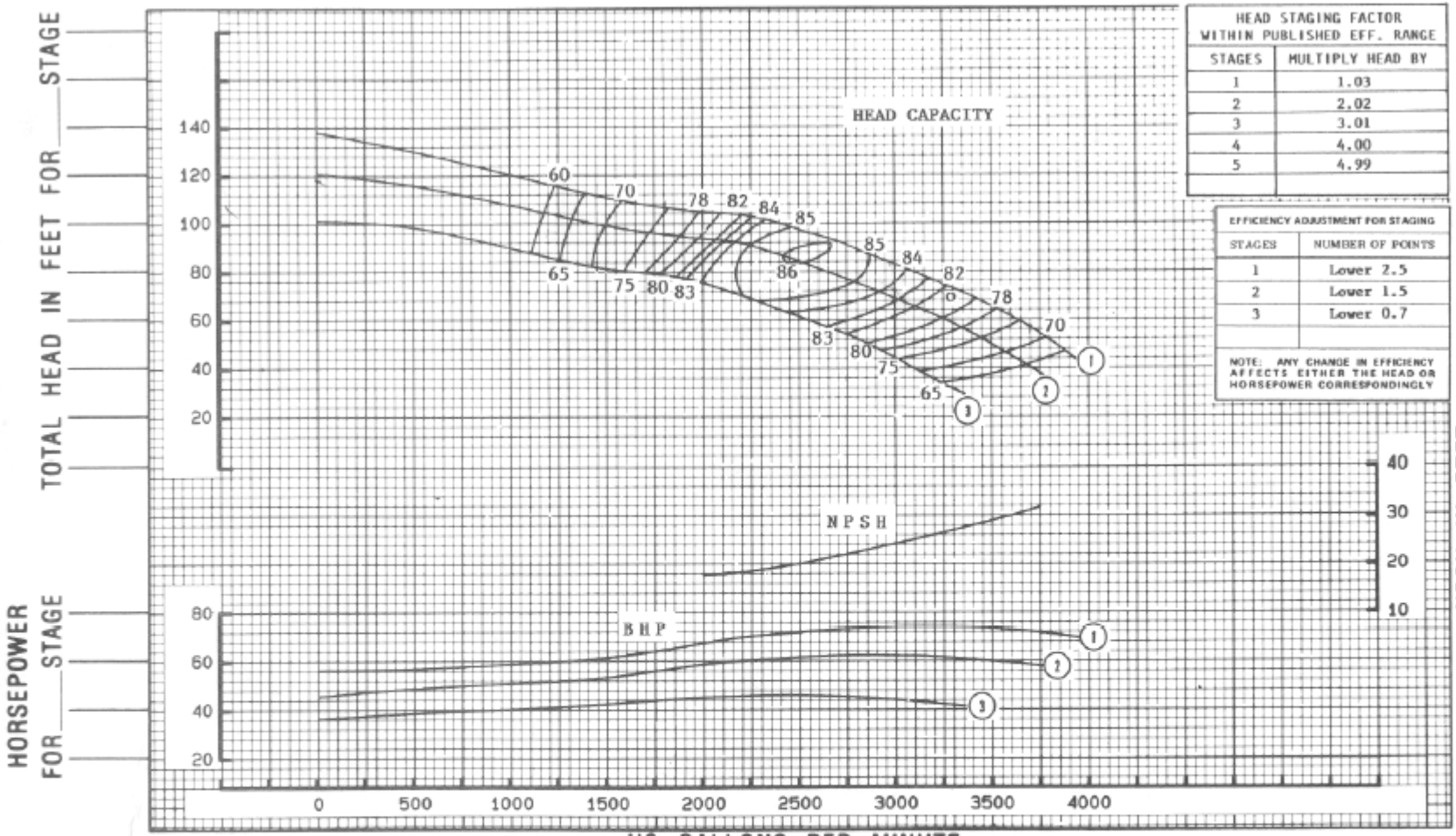

HEAD STAGING FACTOR WITHIN PUBLISHED EFF. RANGE	
STAGES	MULTIPLY HEAD BY
1	1.03
2	2.02
3	3.01
4	4.00
5	4.99

EFFICIENCY ADJUSTMENT FOR STAGING	
STAGES	NUMBER OF POINTS
1	Lower 2.5
2	Lower 1.5
3	Lower 0.7

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

HYDRAULIC PERFORMANCE WARRANTY	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM
Guaranteed at designated point only, and contingent on:	1	4602280	9.75 x 11.62	64830
Proper flow to pump suction	2	4602280	9.41 x 11.25	64939
Proper submergence Fluid free of gas, air & abrasives	3	4602280	8.81 x 10.62	64976
Proper lateral setting of impeller	4			

Customer _____

Item _____

Peerless Ref. No:

Laboratory Performance | BOWL 4602248 CIE

SIZE 14MD | RPM 1770 | CURVE 4806414

PUMP DESCRIPTION: Driver _____; Head _____; Column _____

GUARANTEED BOWL☐ FIELD☐ PERFORMANCE: Capacity _____ gpm; Head _____ ft; Eff _____ %; BHP _____