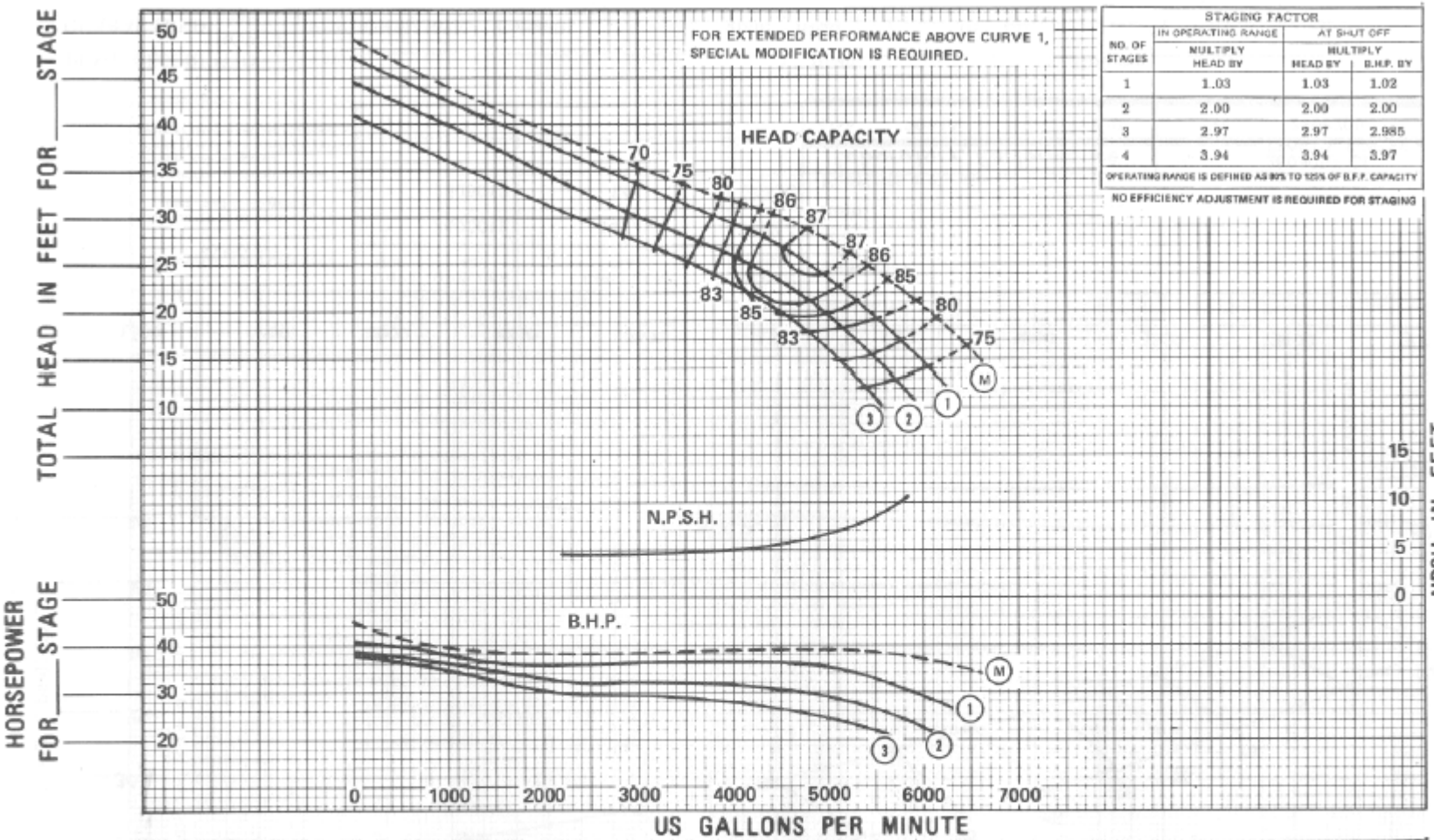


STAGING FACTOR			
NO. OF STAGES	IN OPERATING RANGE MULTIPLY HEAD BY	AT SHUT OFF MULTIPLY HEAD BY	AT SHUT OFF MULTIPLY B.H.P. BY
1	1.03	1.03	1.02
2	2.00	2.00	2.00
3	2.97	2.97	2.985
4	3.94	3.94	3.97

OPERATING RANGE IS DEFINED AS 80% TO 125% OF B.E.P. CAPACITY

NO EFFICIENCY ADJUSTMENT IS REQUIRED FOR STAGING

HYDRAULIC PERFORMANCE WARRANTY	CURVE NO.	IMPELLER NO.	IMPELLER DIA.	TAKEN FROM
Guaranteed at designated point only, and contingent on: Proper flow to pump suction; Proper submergence; Fluid free of gas, air & abrasives; Proper lateral setting of impeller	1	4600653	11-5/16" x 14-3/4"	57403
	2	4600653	10-5/16" x 14-5/16"	57652
	3	4600653	9-5/8" x 14-3/32"	57803
	M	4600653	FULL DIAMETER EXTENDED PERFORMANCE	57426

Customer _____

Item _____

Peerless Ref. No: _____

Laboratory Performance BOWL 4600117 C.I. PLASTIC COATED

SIZE 20HH RPM 885 CURVE 4806221

PUMP DESCRIPTION: Driver _____; Head _____; Column _____

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

Peerless Pump
A Sterling Company