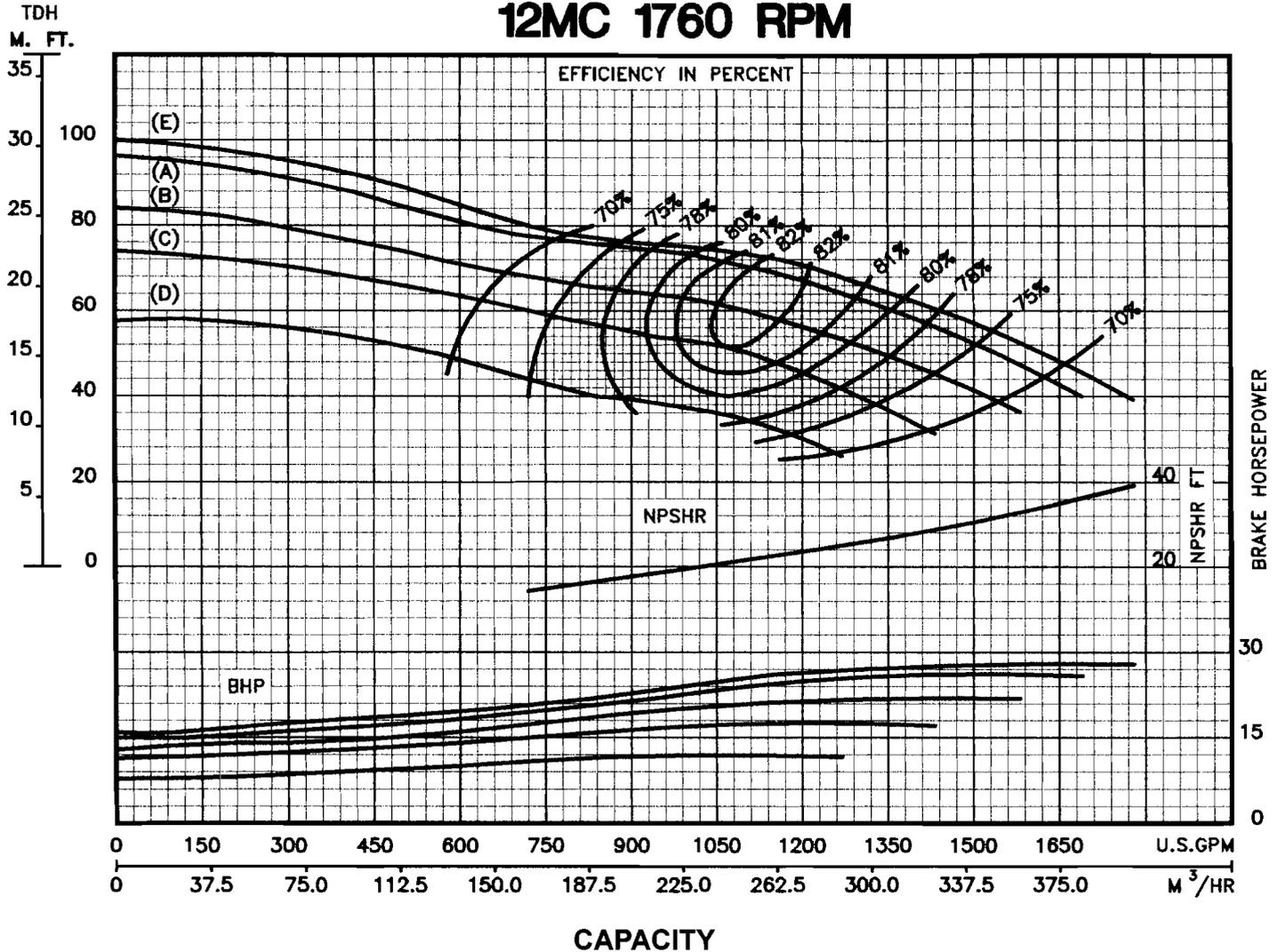


## 12MC 1760 RPM



IMPELLER DATA					BOWL DATA				
Impeller Number:	2951	TRIM:	(E) 9.563" X 21.5"	Bowl Number	2952 C.I./ENAM.				
Material:	BRONZE		(A) 9.375" X 21.5"	Bowl Dia.	11.563"max 11.250"min				
Type:	CLOSED		(B) 9.000" X 21.5"	Max. No. Stages	14				
Thrust Factor:	K=10.60		(C) 8.625" X 21.5"	One Stage Weight	340	lb			
Eye Area:	20.10 sq. in.		(D) 8.000" X 21.5"	Add'l Stage Weight	100	lb			
Weight:	15.00 lb.	Minimum submergence above eye of bottom impeller: 24 in.		Std. Shaft Dia.	1.688 in				
<b>EFFICIENCY CORRECTION</b>					Std. Lateral	0.750 in			
Number of Bowls	1	2	3	4	Discharge Size	6-8-10 in			
Change as follows	-3	-2	-1	0	Suction Size	8 - 10 in			
Change in efficiency may affect both head and horsepower.							Max. Sphere Size	0.625 in	
					Max. Operation P.S.I.	584 (special)			

Performance based on pumping clear, fresh water at a temperature not over 85° F., and free of gas, air or abrasives, and with bowls properly adjusted and submerged.