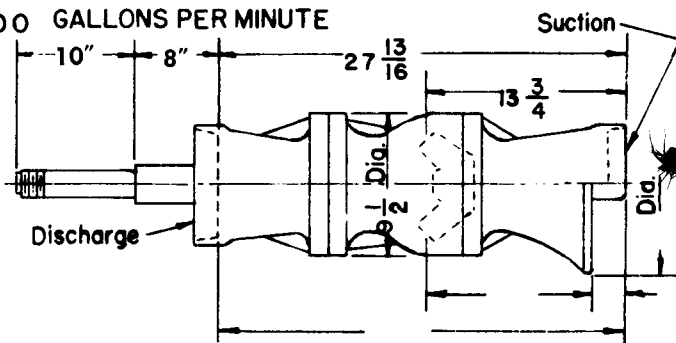
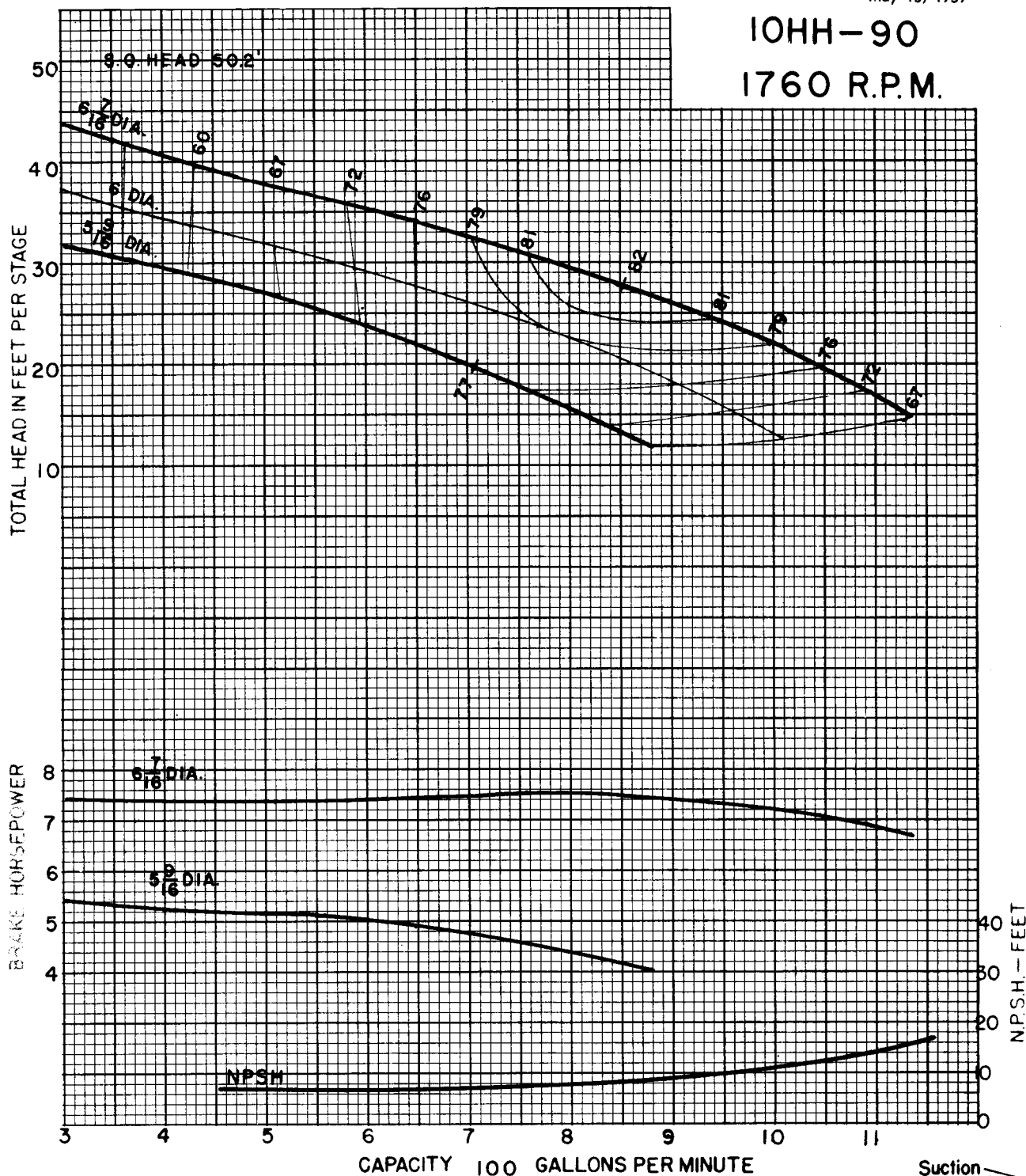




May 15, 1959

10HH-90

1760 R.P.M.



For additional stages add $9\frac{3}{4}$ per stage.

Efficiency shown is for stages or more, with standard materials. For fewer stages or other materials change efficiency as shown.

No. of stages	Eff. change	MATERIAL	Eff. change	Standard materials
				Impeller — bronze
				Bowl — cast iron / enamelled
6	—	Impeller—bronze		Thrust factor
5	—	Impeller—c.i.		Rotor wt. per stage (lbs.)
4	—	Impeller—c.i. enm.		Bowl wt. 1st stage (lbs.)
3	-.5	Bowl—c.i. enm.		Bowl wt. add'l. stage (lbs.)
2	-1.5	Bowl—cast iron		Max. bowl horsepower
1	-5	Bowl—bronze		Impeller eye area (sq.in.)

Column pipe	8	6
Suction pipe	8	
Impeller shaft diameter	1.5	

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