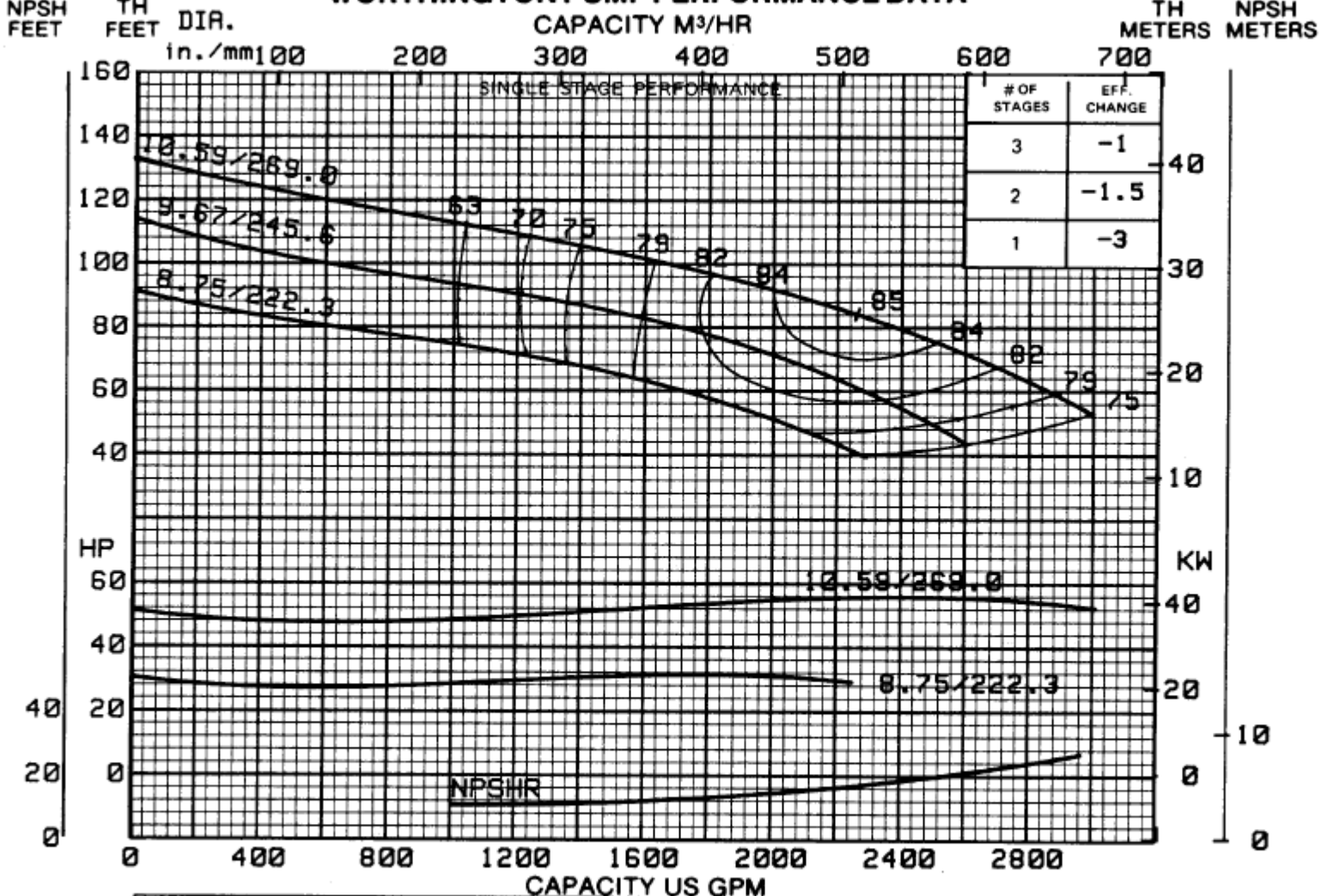
Customer _____ Worthington S.O. _____
Project _____ Proposal/Order No. _____
Cust. Proposal/Order No. _____ Certified By _____
Customer Item No. _____ Date _____

Liquid/Service _____ Sp. Gr. _____ Visc. _____ SSU
Capacity _____ Head _____ Temp. _____ °F/°C Consistency _____ %

WORTHINGTON PUMP PERFORMANCE DATA

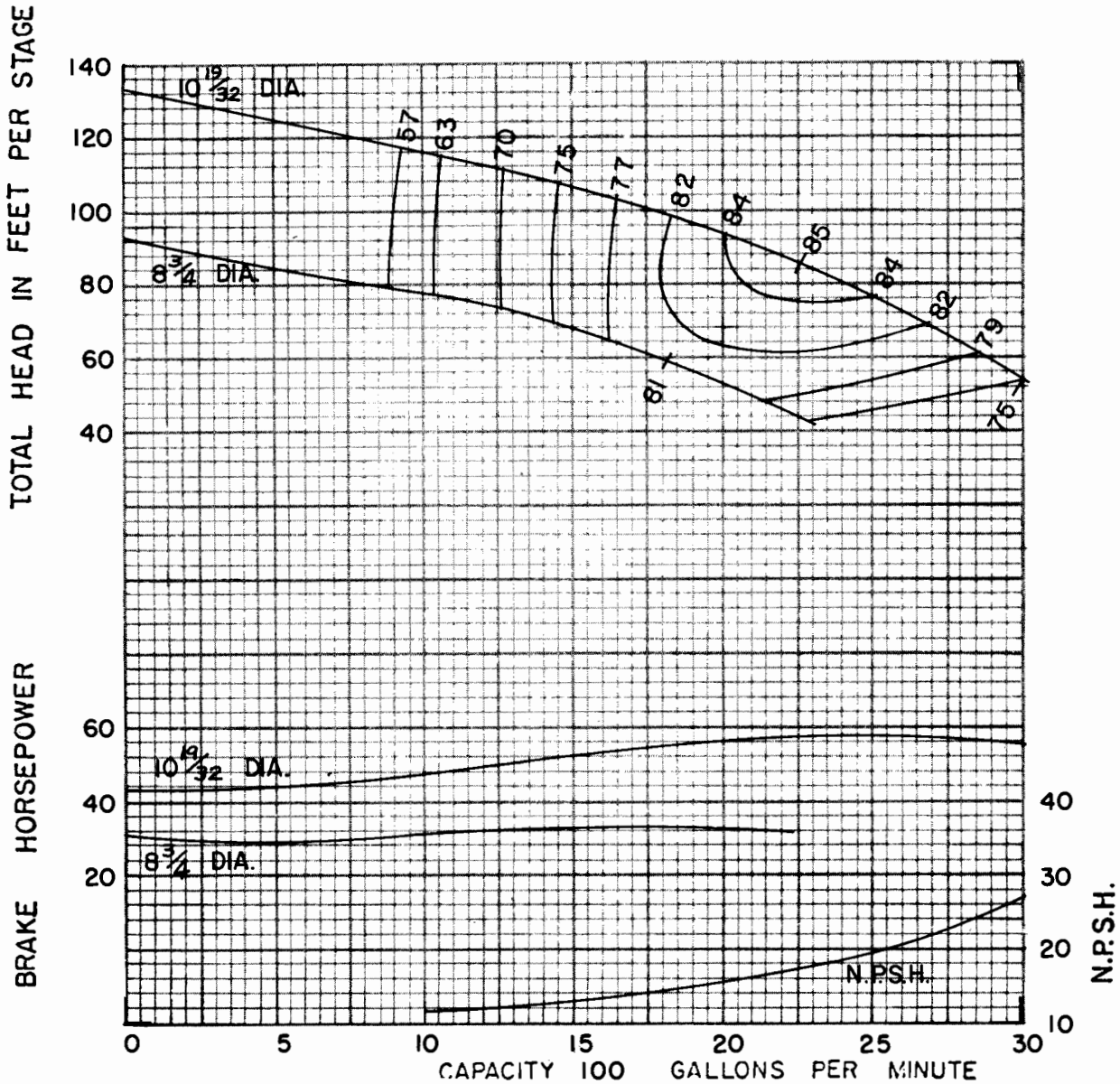


CURVE NO.	SIZE	RPM
A-24134	15H226	1775

RATING CURVES
60 CYCLE

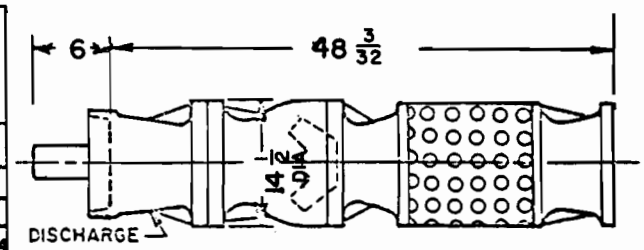
15H – 226
1760 RPM

10 – 15 INCH – 1760 RPM



Efficiency shown is for 4 stages or more, with standard materials. For fewer stages or other materials change efficiency as shown.

No. of stages	Eff. change	MATERIAL	Eff. chg.	Standard materials: Impeller-bronze or c.i. Bowl-cast iron/enm.	
6	–	Imp.-bronze	–	Thrust factor	17.4
5	–	Imp.-cast iron.	-1	Rotor wt. per stage	58.2
4	–	Imp.-c.i. enm.	+1	Bowl wt. 1st stage	45.7
3	-.5	Bowl-c.i. enm.	–	Bowl wt. add'l stage	18.6
2	-1.5	Bowl-cast iron	-2	Max. bowl hp.	57.0
1	-3	Bowl-bronze	-1.5	Impeller eye area (sq. in.)	34.2



For additional stages add 13 3/8 per stage

Column pipe	12	Shaft end p/cy	.75
Impeller shaft dia.	2.25		