



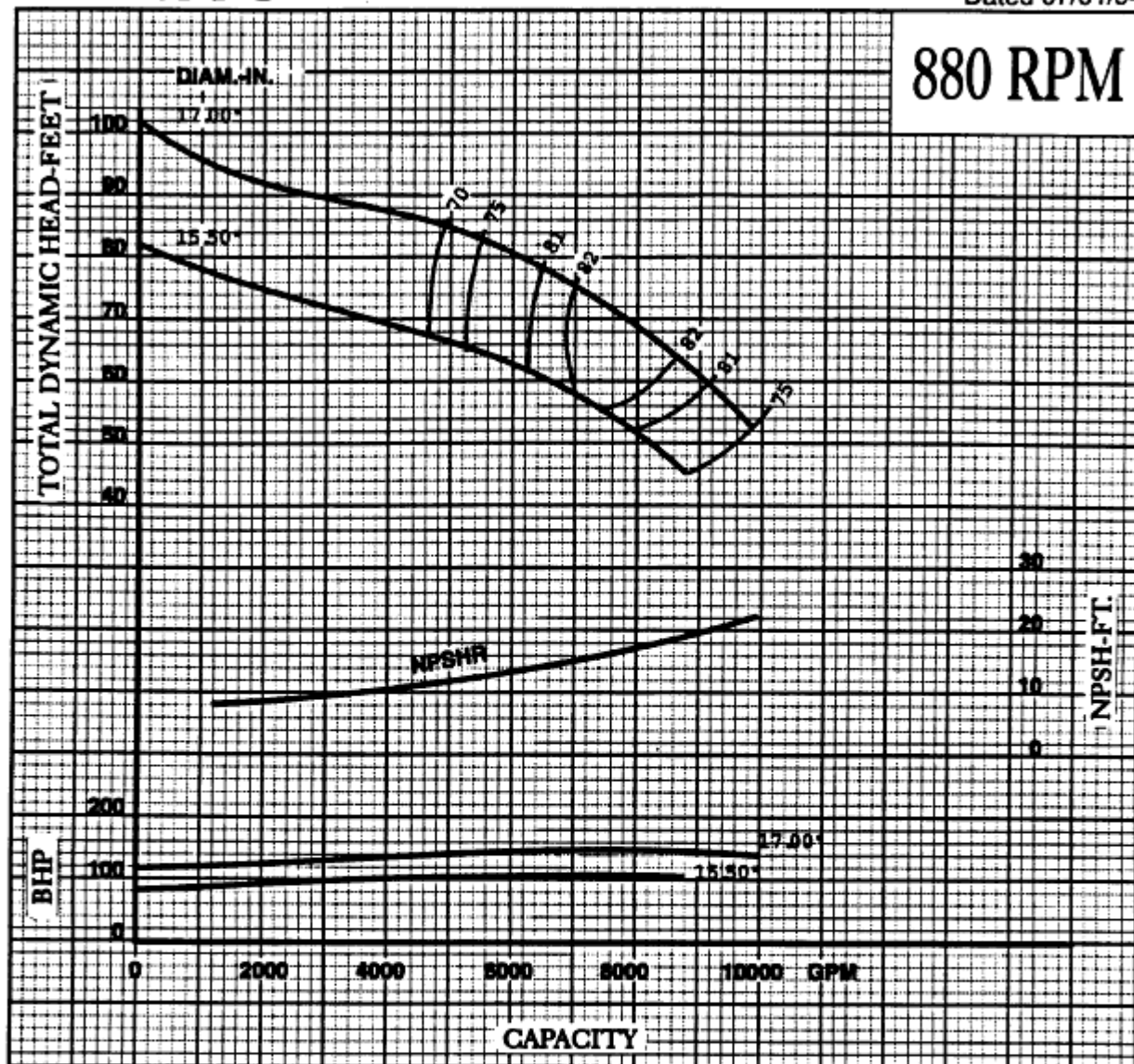
VERTICAL TURBINE PUMP

MODEL 28 C-980

VC-67

Dated 07/01/94

880 RPM



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

No. of stages.	Eff. change	No. of stages.	Eff. change
1		4	
2	-5	5	
3	-1	6	

TECHNICAL DATA

LBS.

Bowl wt. addl stage (lbs.)
 Rotor wt. per stage (lbs.)
 Bowl wt. first stage (lbs.)
 Thrust factor
 Max bowl horsepower
 Impeller eye area (sq. inch.)

CUSTOMER:

FLUID:

SP. GR.:

EFF.:

SERVICE:

CAPACITY:

VISC.:

BHP:

DATE:

T. D. H.:

NPSHA:

NPSHR: