



PUMPS

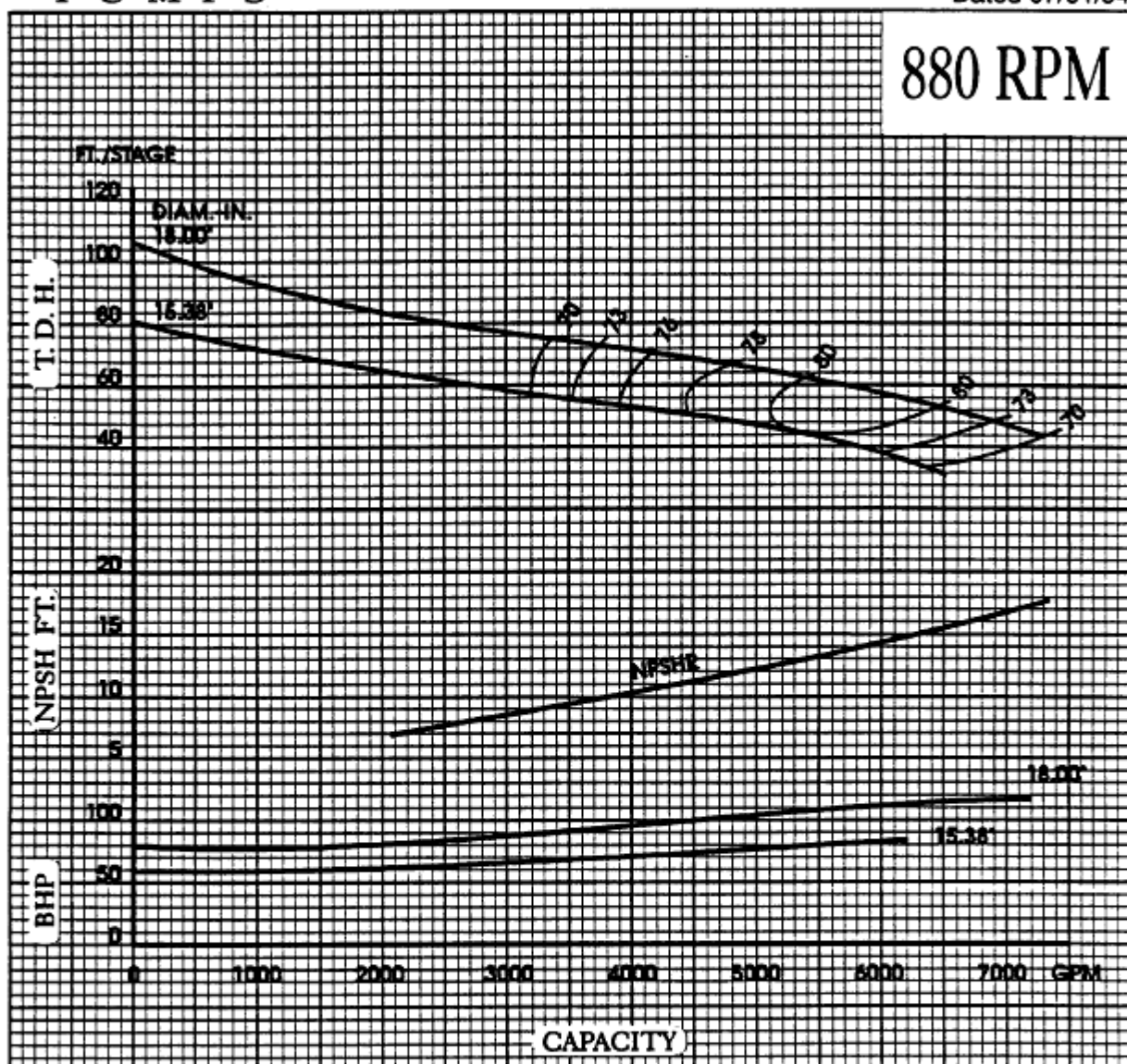
VERTICAL TURBINE PUMP

MODEL 26 B-650

VC-64

Dated 07/01/94

880 RPM



Efficiency shown is for 1 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	—
3	—	6	—

TECHNICAL DATA

	LBS.
Bowl wt. add stage (lbs.)	705
Rotor wt. per stage (lbs.)	150
Bowl wt. first stage (lbs.)	1340
Thrust factor	47
Max bowl horsepower	
Impeller eye area (sq. inch.)	105

CUSTOMER:

FLUID:

SP. GR.:

EFF.:

SERVICE:

CAPACITY:

VISC.:

BHP:

DATE:

T. D. H.:

NPSHA:

NPSHR: