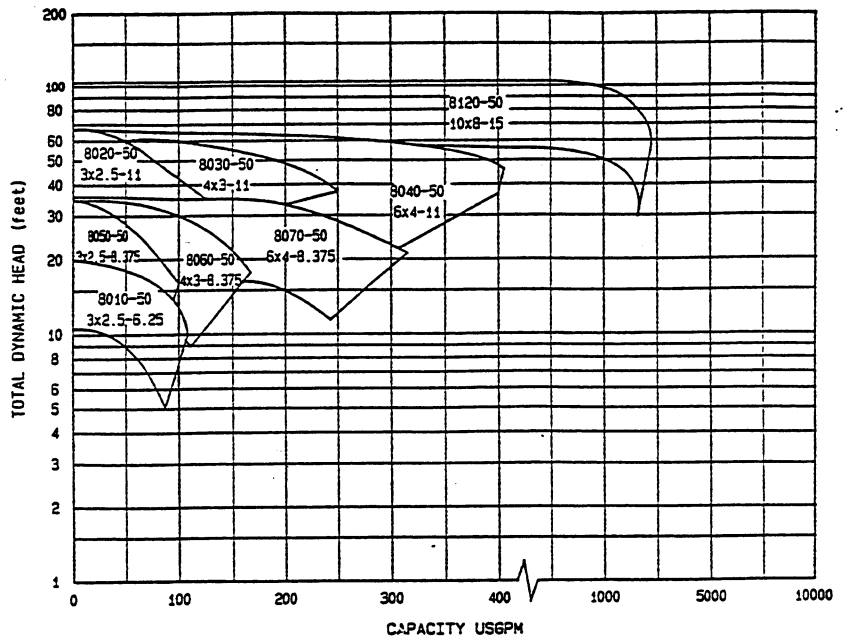
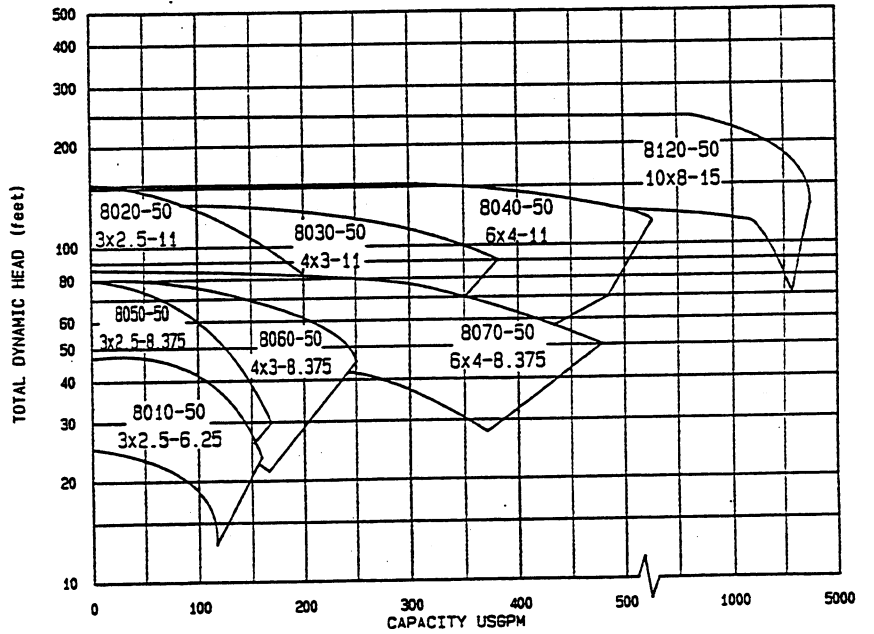




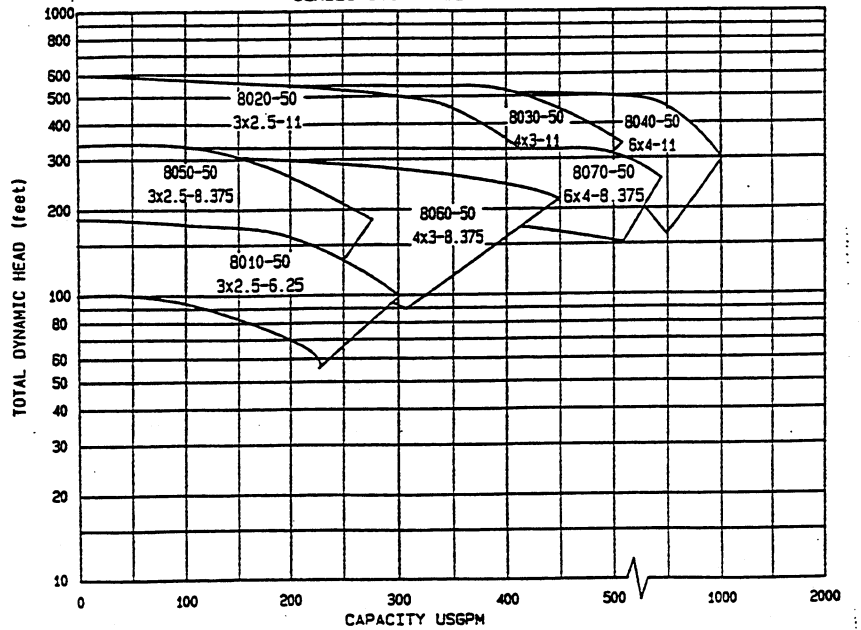
SERIES 8000 TABER - 1150 RPM



SERIES 8000 TABER - 1750 RPM



SERIES 8000 TABER - 3500 RPM



T D H



MODEL 8010-50

SIZE 3.0x2.5-6.25 in 76X64-159 mm

SPEED 1150 rpm, 31 max. sphere

IMPELLER NO. A010

EYE AREA 5.94 in² 3832 mm²

CURVE NO. 8010-11

M

FT

50

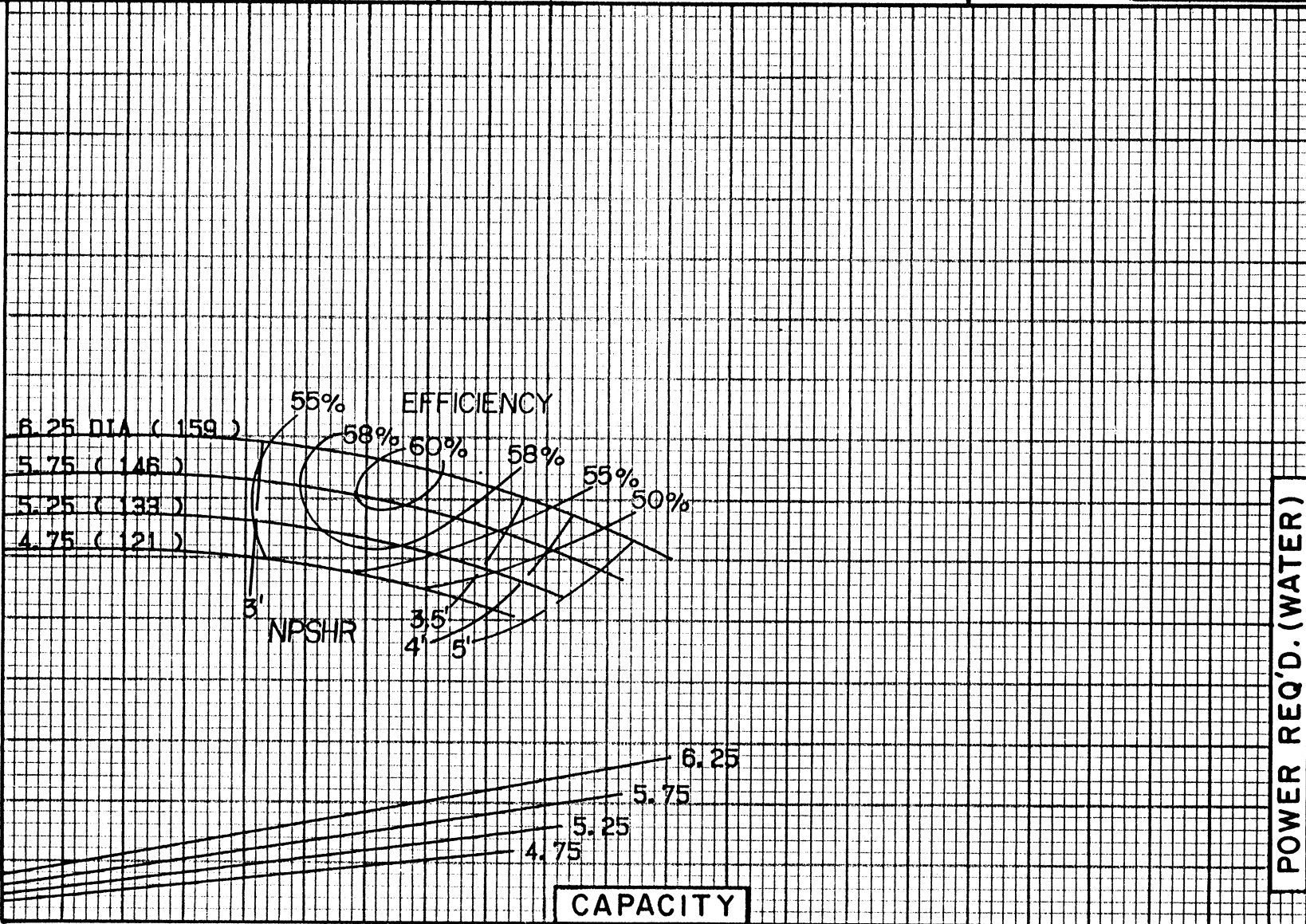
40

30

20

10

0



POWER REQ'D. (WATER)

2
1.5
1
0.5
0
BHP KW

CAPACITY

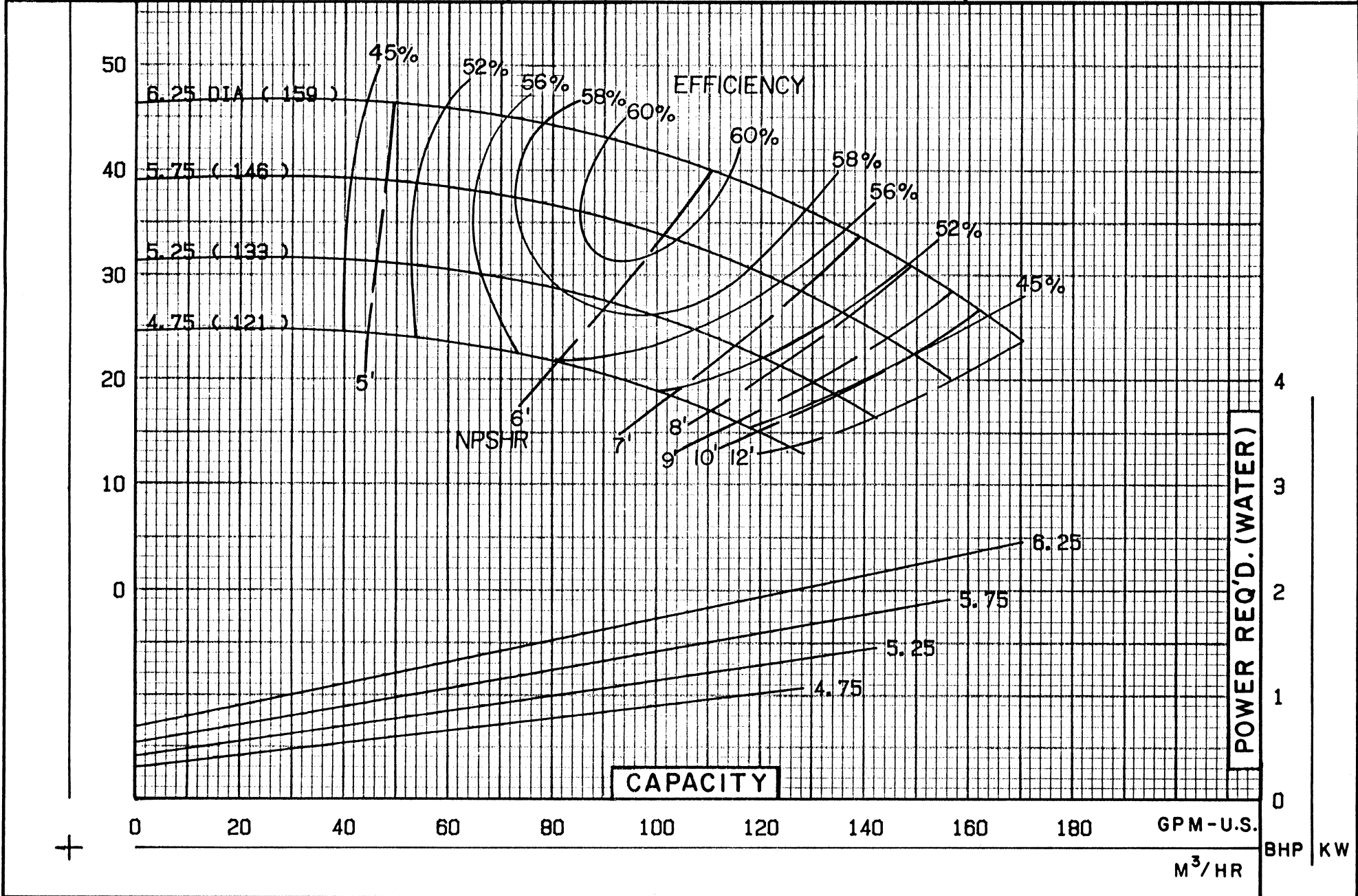
0 20 40 60 80 100 120 140 160 180 GPM-U.S.
M³/HR

NFR

8-5-88

CURVE NO. 8010-11

T D H		LaBour <i>Taber</i>	MODEL 8010-50	IMPELLER NO. A010
M	FT		SIZE 3.0x2.5-6.25 in 76x64-159 mm	EYE AREA 5.94 in ² 3832 mm ²
			SPEED 1750 rpm, 31 max. sphere	CURVE NO. 8010-17



T D H

LaBour
Taber

MODEL 8010-50

SIZE 3.0x2.5-6.25 in 76x64-159 mm

SPEED 3500 rpm .31 max.sphere

IMPELLER NO. A010

EYE AREA 5.94 in² 3832 mm²

CURVE NO. 8010-35

M

FT

250

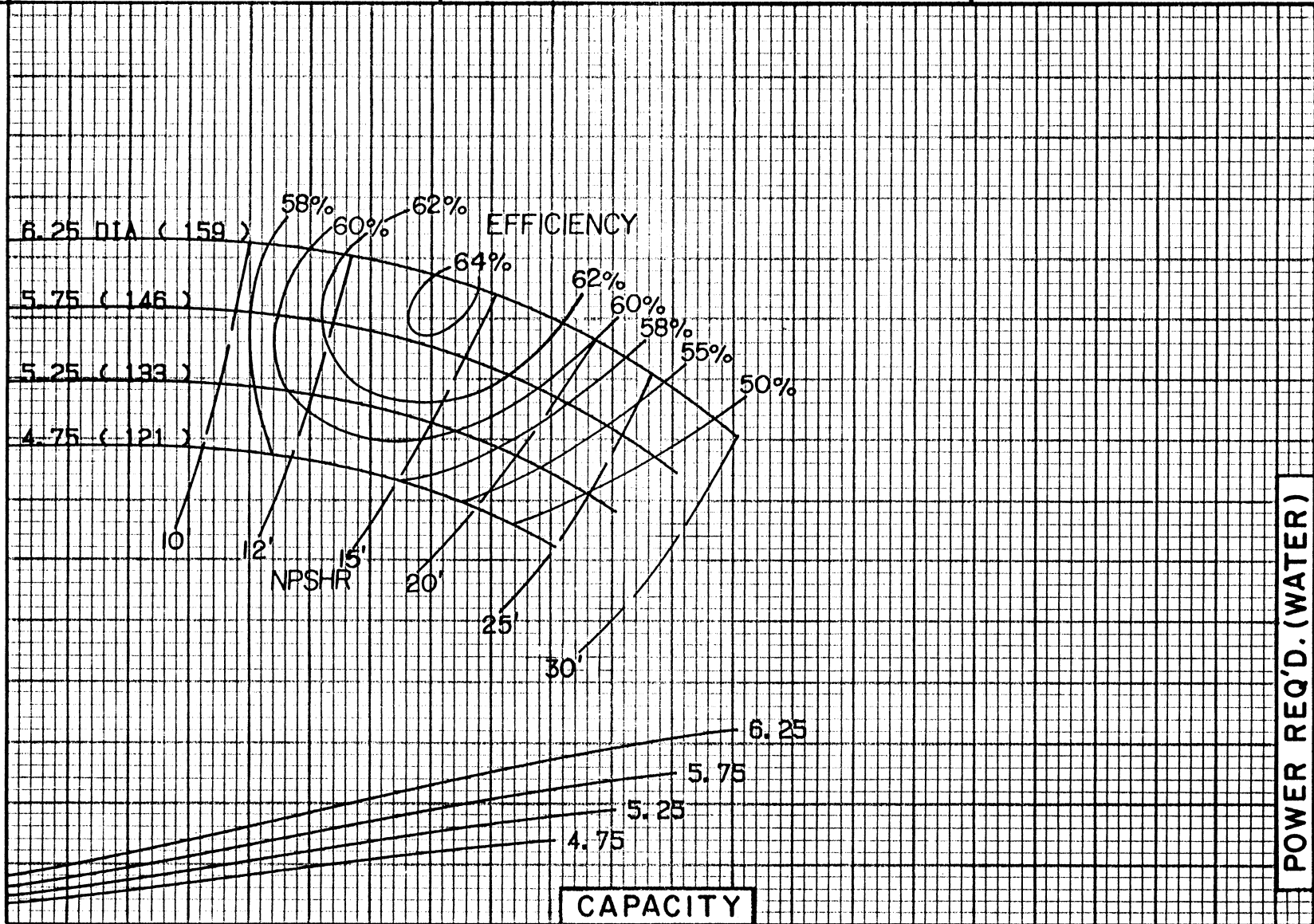
200

150

100

50

0



40

30

20

POWER REQ'D. (WATER)

0

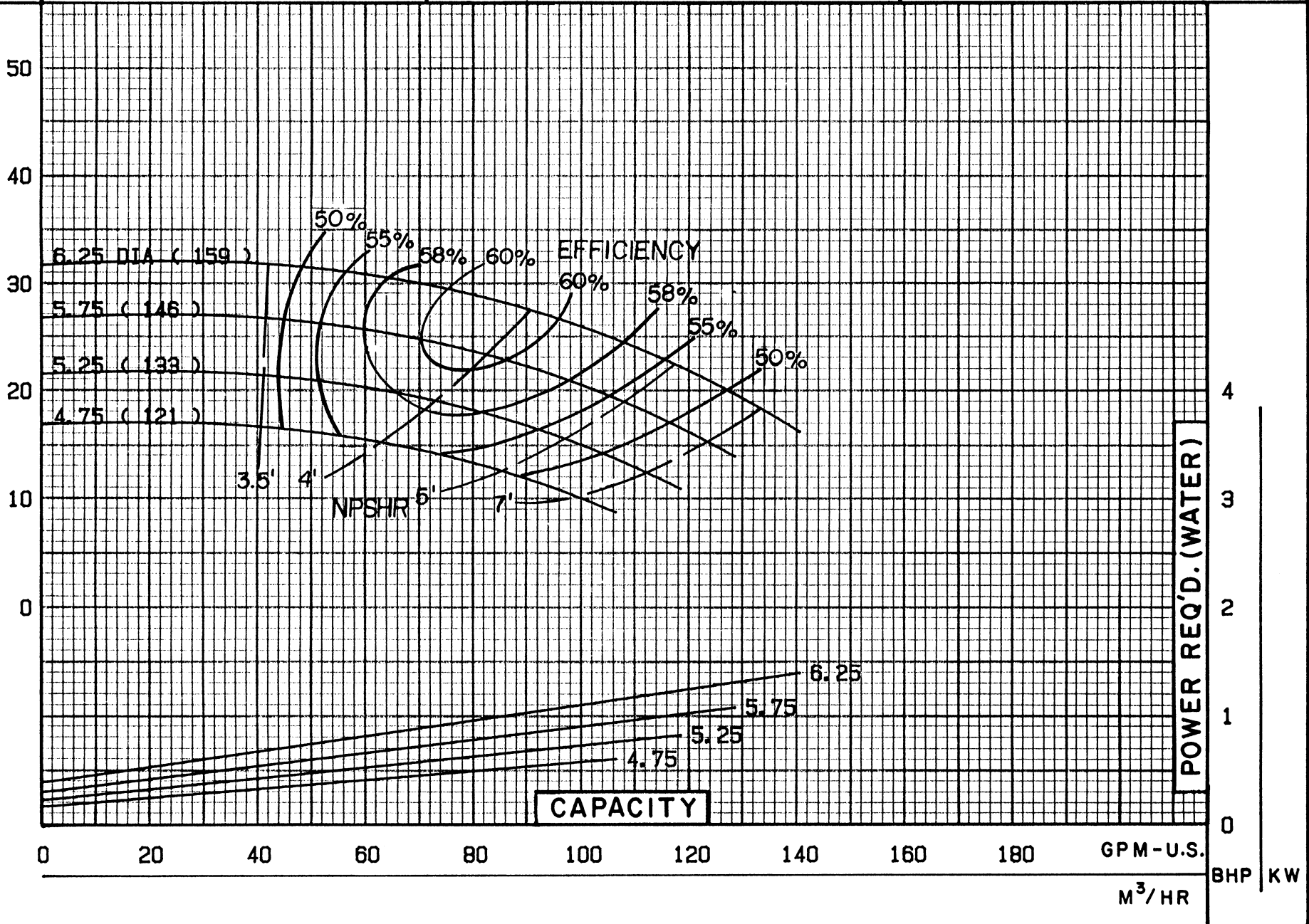
CAPACITY

0 50 100 150 200 250 300 350 400 450 GPM-U.S.

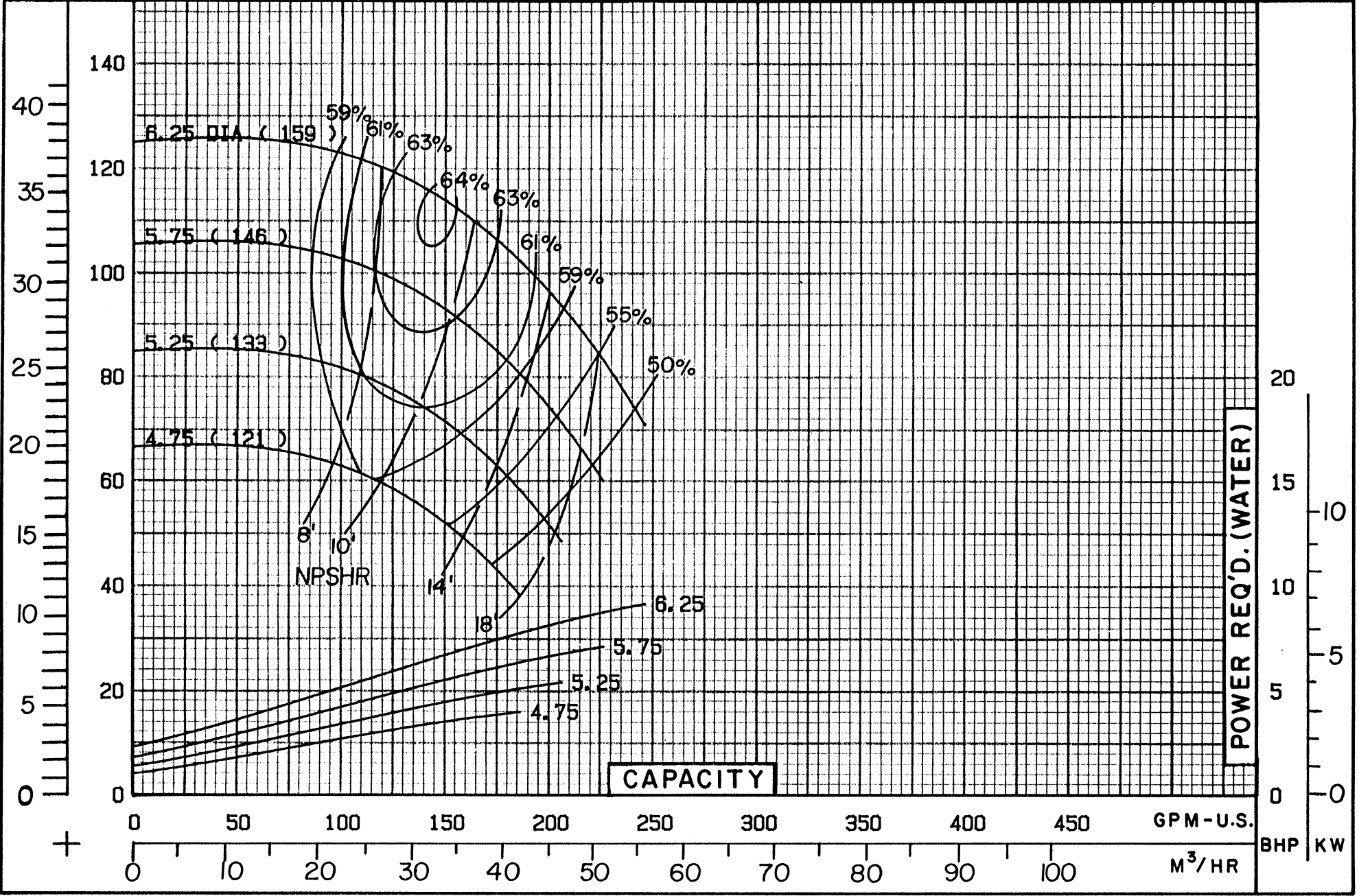
M³/HR

BHP KW

T D H		LaBour <i>Taber</i>	MODEL <u>8010-50</u>	IMPELLER NO. <u>A010</u>
M	FT		SIZE <u>3.0X2.5-6.25</u> in <u>76x64-159</u> mm	EYE AREA <u>5.94</u> in ² <u>3832</u> mm ²
			SPEED <u>1450</u> rpm, <u>31</u> max.sphere	CURVE NO. <u>8010-14</u>



T D H		LaBour <i>Taber</i>	MODEL 8010-50	IMPELLER NO. A010
M	FT		SIZE 3.0x2.5-6.25 in 76x64-159 mm	EYE AREA 5.94 in² 3832 mm²
			SPEED 2900 rpm .31 max.sphere	CURVE NO. 8010-29



NFR 8-3-88

CURVE NO. 8010-29