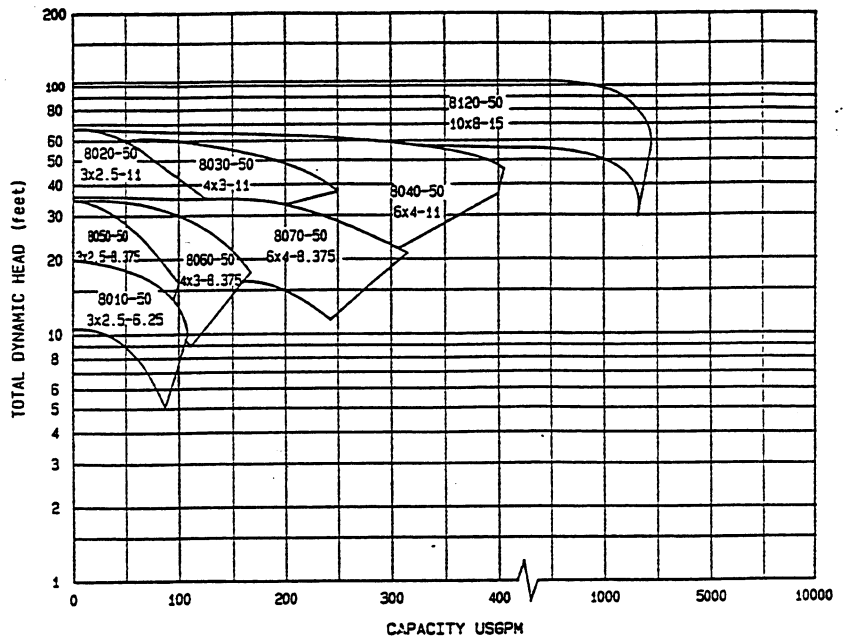
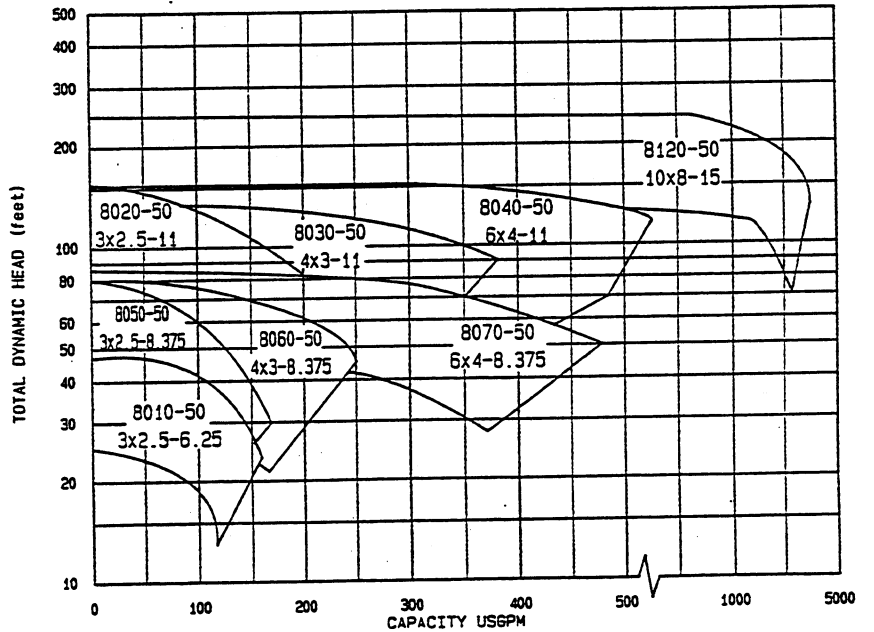




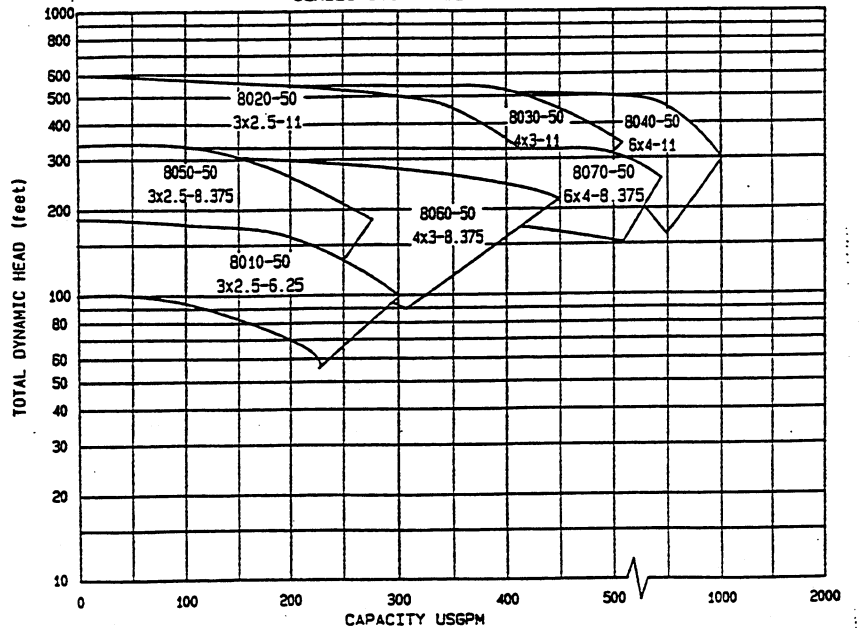
SERIES 8000 TABER - 1150 RPM



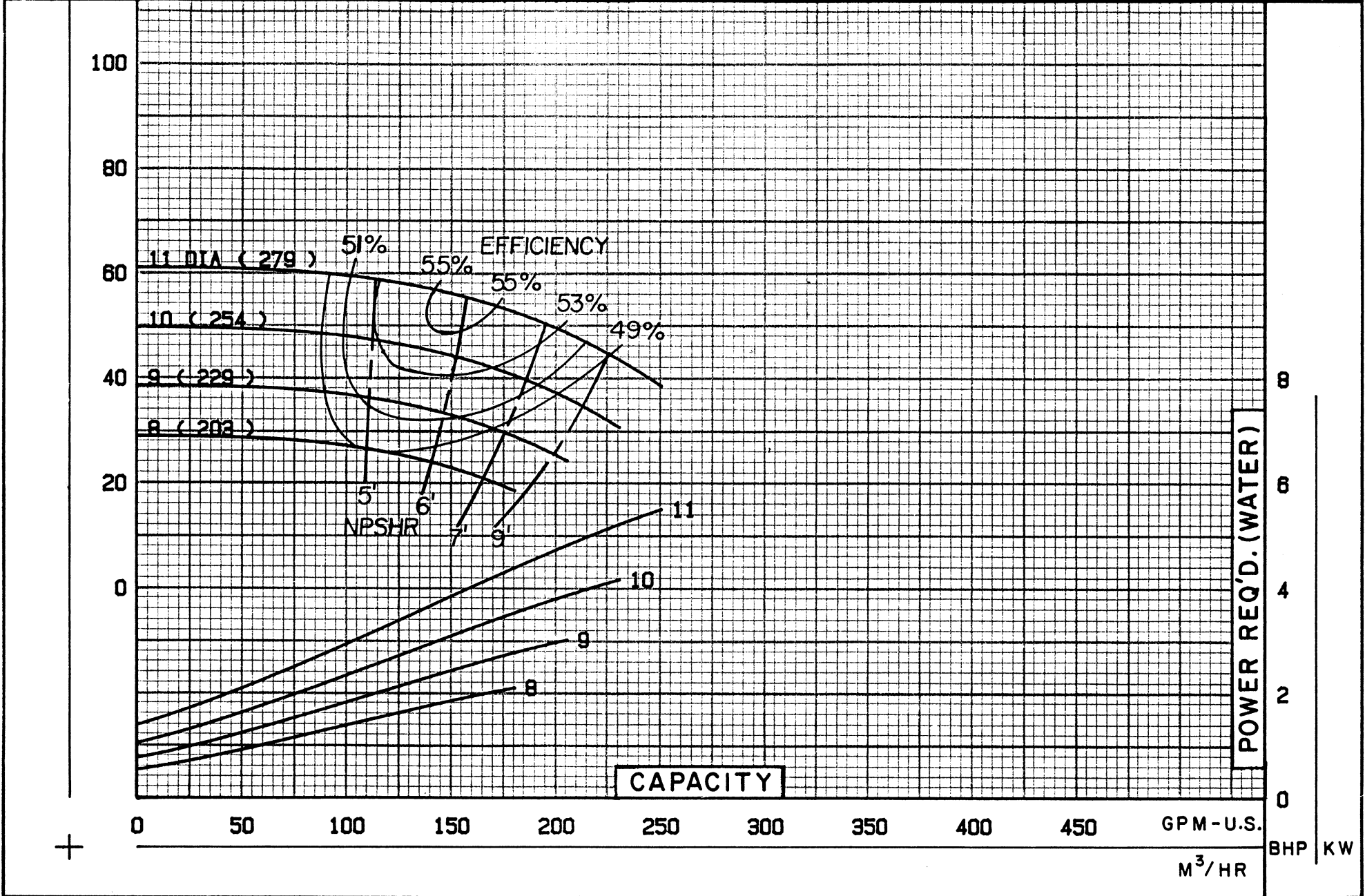
SERIES 8000 TABER - 1750 RPM



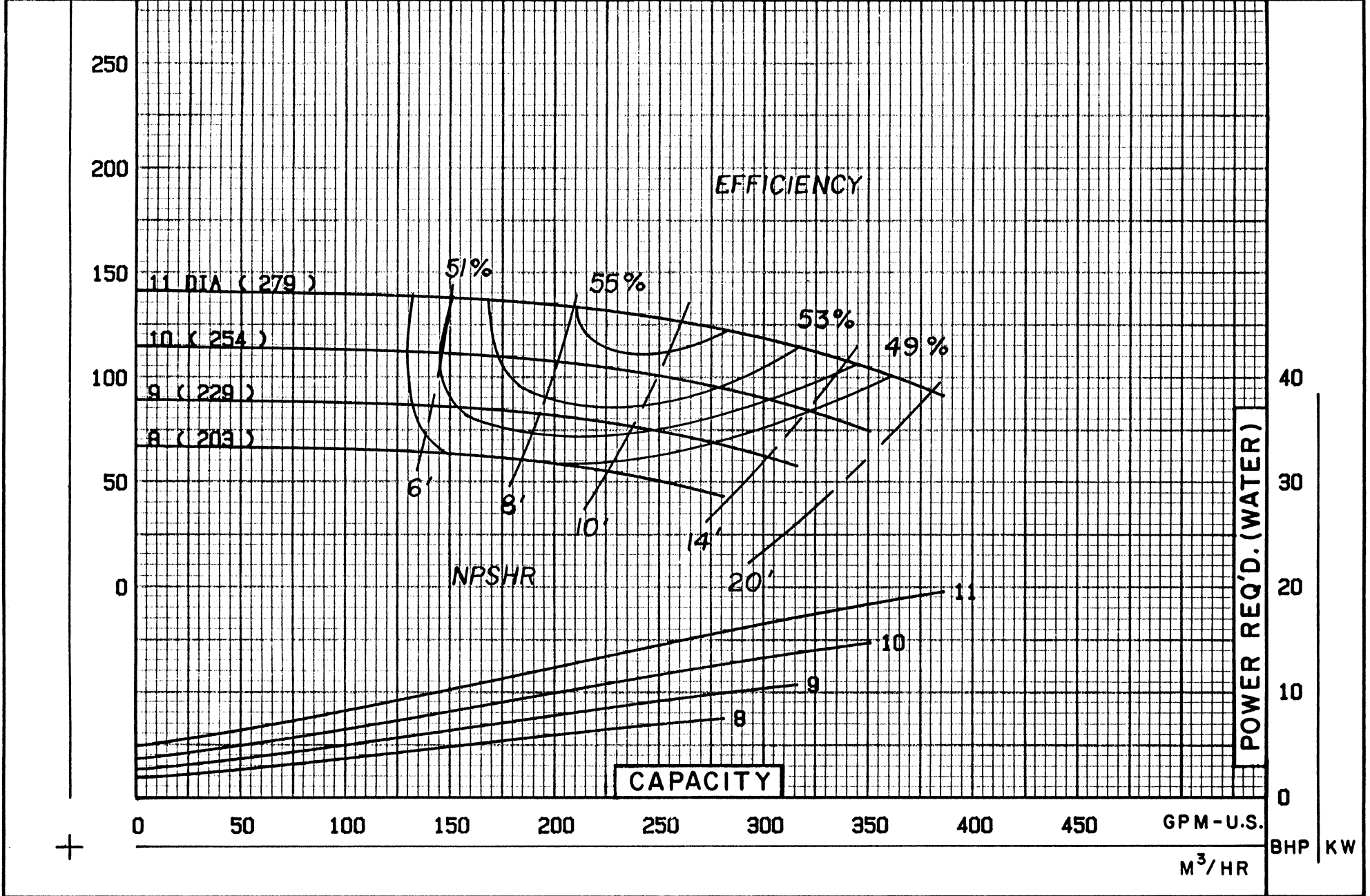
SERIES 8000 TABER - 3500 RPM



T D H		LaBour Taber	MODEL <u>8030-50</u>	IMPELLER NO. <u>A0-30</u>
M	FT		SIZE <u>4x3-11</u> in <u>102x76-280</u> mm	EYE AREA <u>7.1</u> in ² <u>4580</u> mm ²
		SPEED <u>1150</u> rpm, <u>38</u> max. sphere		CURVE NO. <u>8030-11</u>



T D H		LaBour <i>Taber</i>	MODEL 8030-50	IMPELLER NO. A0-30
M	FT		SIZE <u>4x3-11</u> in <u>102x76-280</u> mm	EYE AREA <u>7.1</u> in ² <u>4580</u> mm ²
		SPEED <u>1750</u> rpm <u>.38</u> max. sphere		CURVE NO. 8030-17



T D H

LaBour
Taber

MODEL 8030-50

SIZE 4x3-11 in 102x76-280 mm

SPEED 3500 rpm, 38 max.sphere

IMPELLER NO. A0-30

EYE AREA 7.1 in² 4580 mm²

CURVE NO. 8030-35

M FT

700

600

500

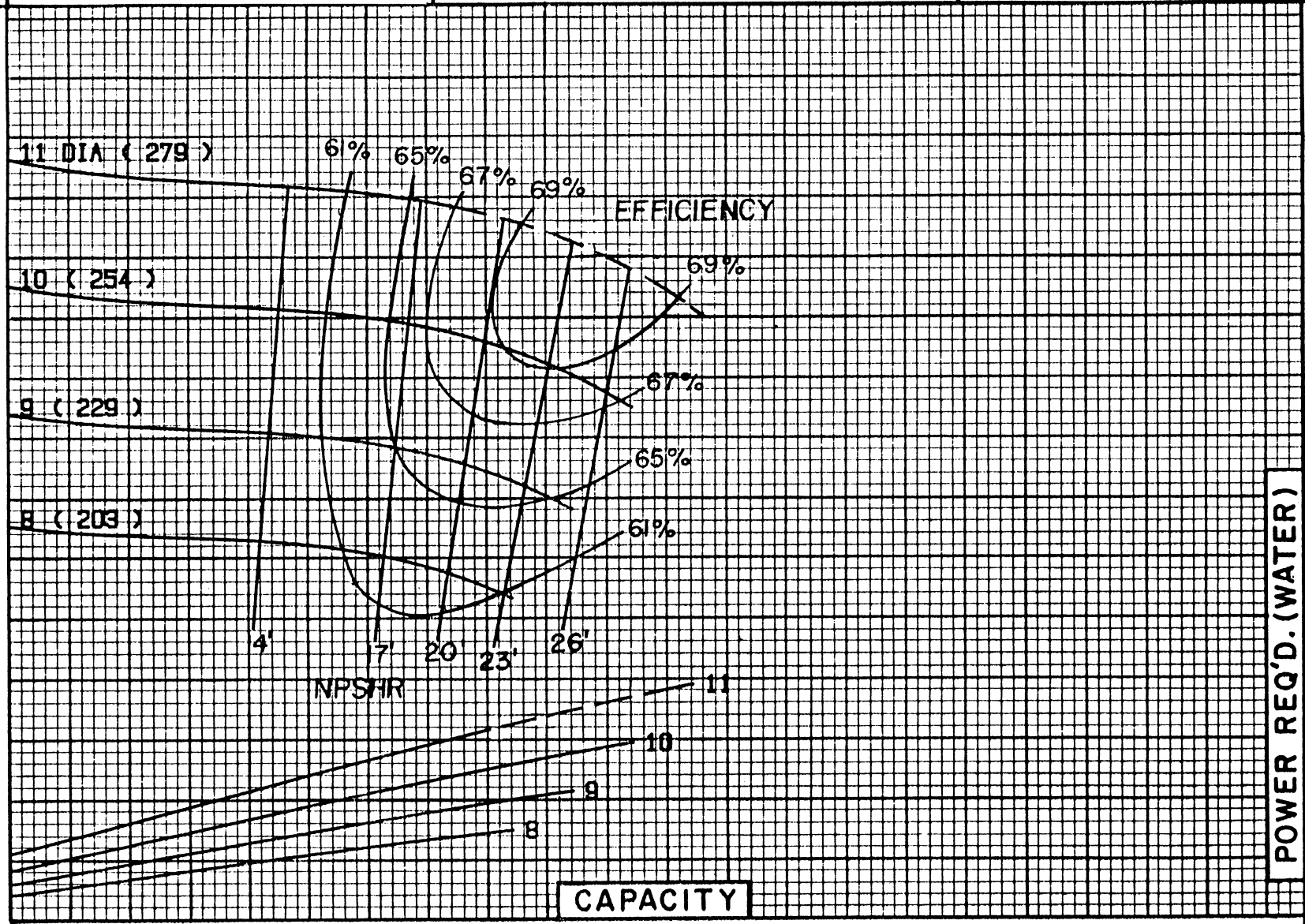
400

300

200

100

0



200

150

100

50

0

POWER REQ'D. (WATER)

BHP KW

0 100 200 300 400 500 600 700 800 900 GPM-U.S.

M³/HR

CAPACITY

+

T D H		LaBour <i>Taber</i>	MODEL <u>8030-50</u>	IMPELLER NO. <u>A0-30</u>
M	FT		SIZE <u>4x3-11</u> in <u>102x76-280</u> mm	EYE AREA <u>7.1</u> in ² <u>4580</u> mm ²
		SPEED <u>1450</u> rpm, <u>38</u> max. sphere		CURVE NO. <u>8030-14</u>

