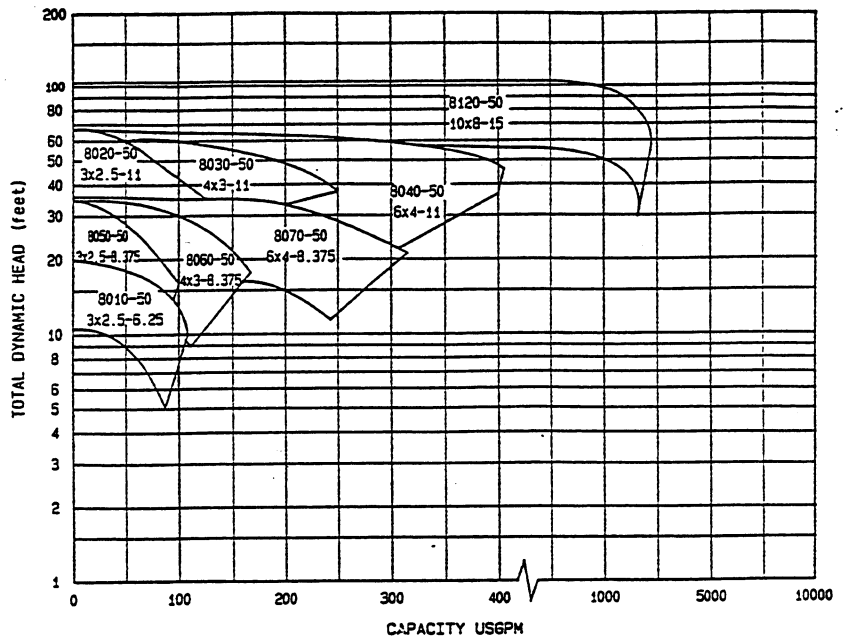
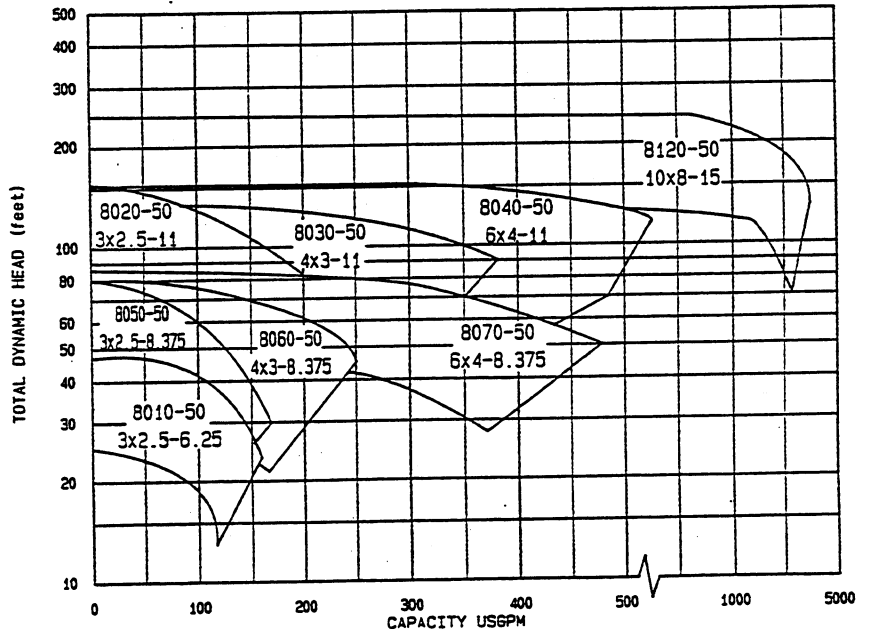




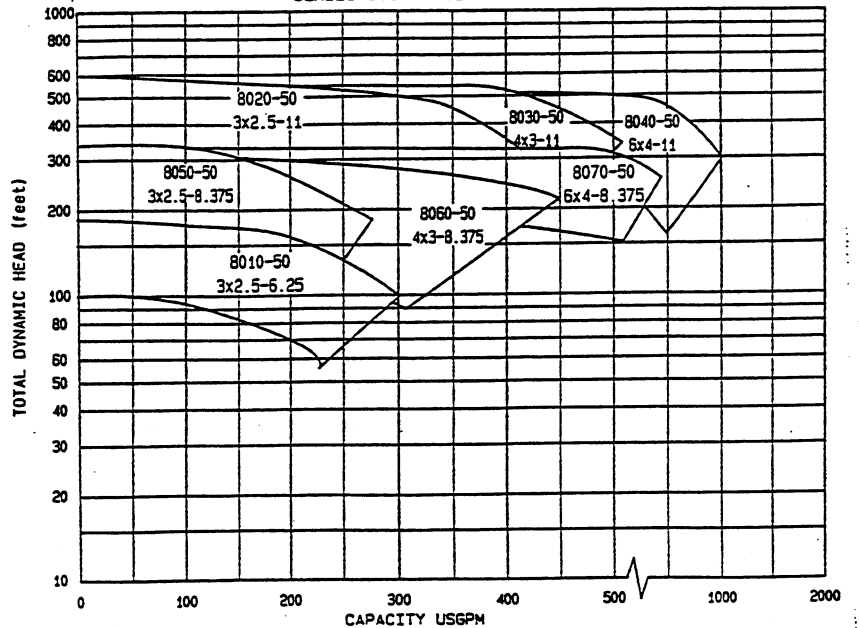
SERIES 8000 TABER - 1150 RPM



SERIES 8000 TABER - 1750 RPM



SERIES 8000 TABER - 3500 RPM



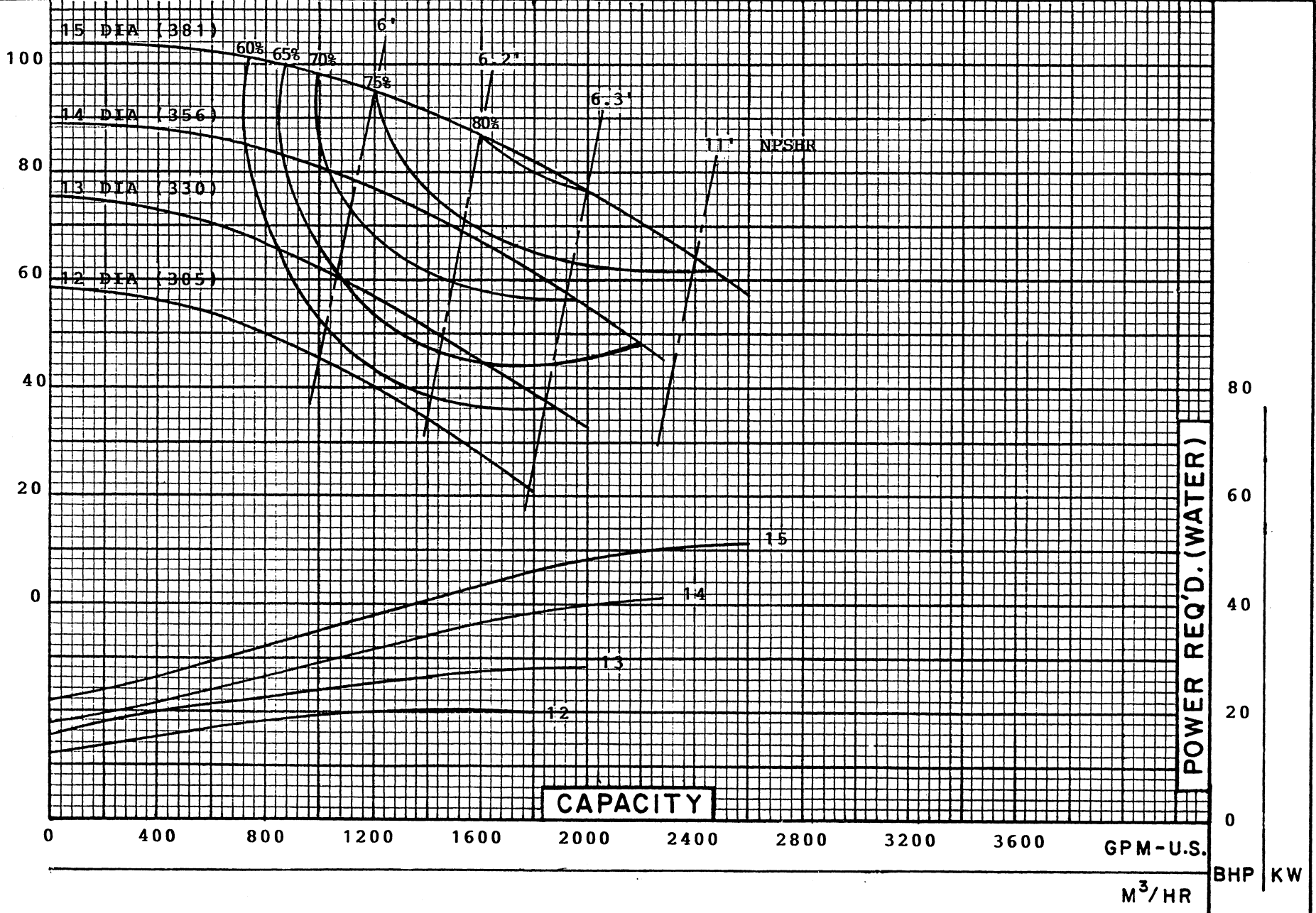
T D H

M FT

LaBour
Taber

MODEL 8120-50 TYPE CANTILEVER
SIZE 10X8-15 in 254X203-381 mm
SPEED 1150 rpm 1.25 max. sphere

IMPELLER NO. A90VOA
EYE AREA 63.62 in² 41048 mm²
CURVE NO. 8120-11



CAPACITY

POWER REQ'D. (WATER)

GPM-U.S.

M³/HR

BHP KW

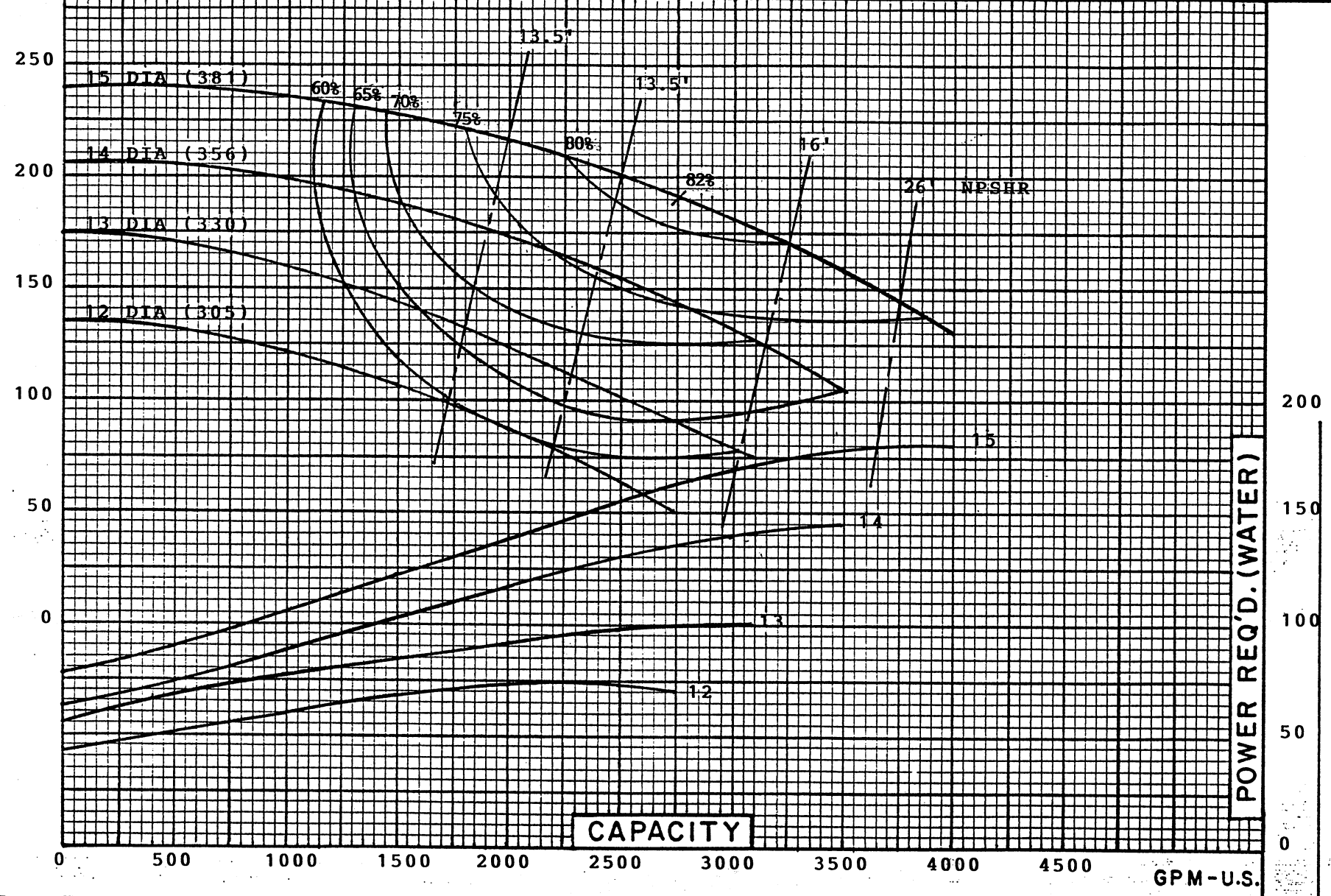
T D H

M FT



MODEL 8120-50 TYPE CANTILEVER
SIZE 10 X 8-15 in 254X203-38 mm
SPEED 1750 rpm 1.25 in max.sphere

IMPELLER NO. A90VOA
EYE AREA 63.62 in² 41048 mm²
CURVE NO. 8120-17



CAPACITY

POWER REQ'D. (WATER)

GPM-U.S.

M³/HR

BHP KW



T D H



MODEL 8120-50 TYPE CANTILEVER
SIZE 10X8-15 in 254X203-381mm
SPEED 1450 rpm 1.25 max.sphere

IMPELLER NO. A90VOA
EYE AREA 63.62 in² 41048mm²
CURVE NO. 8120-14

M FT

60 200

50 160

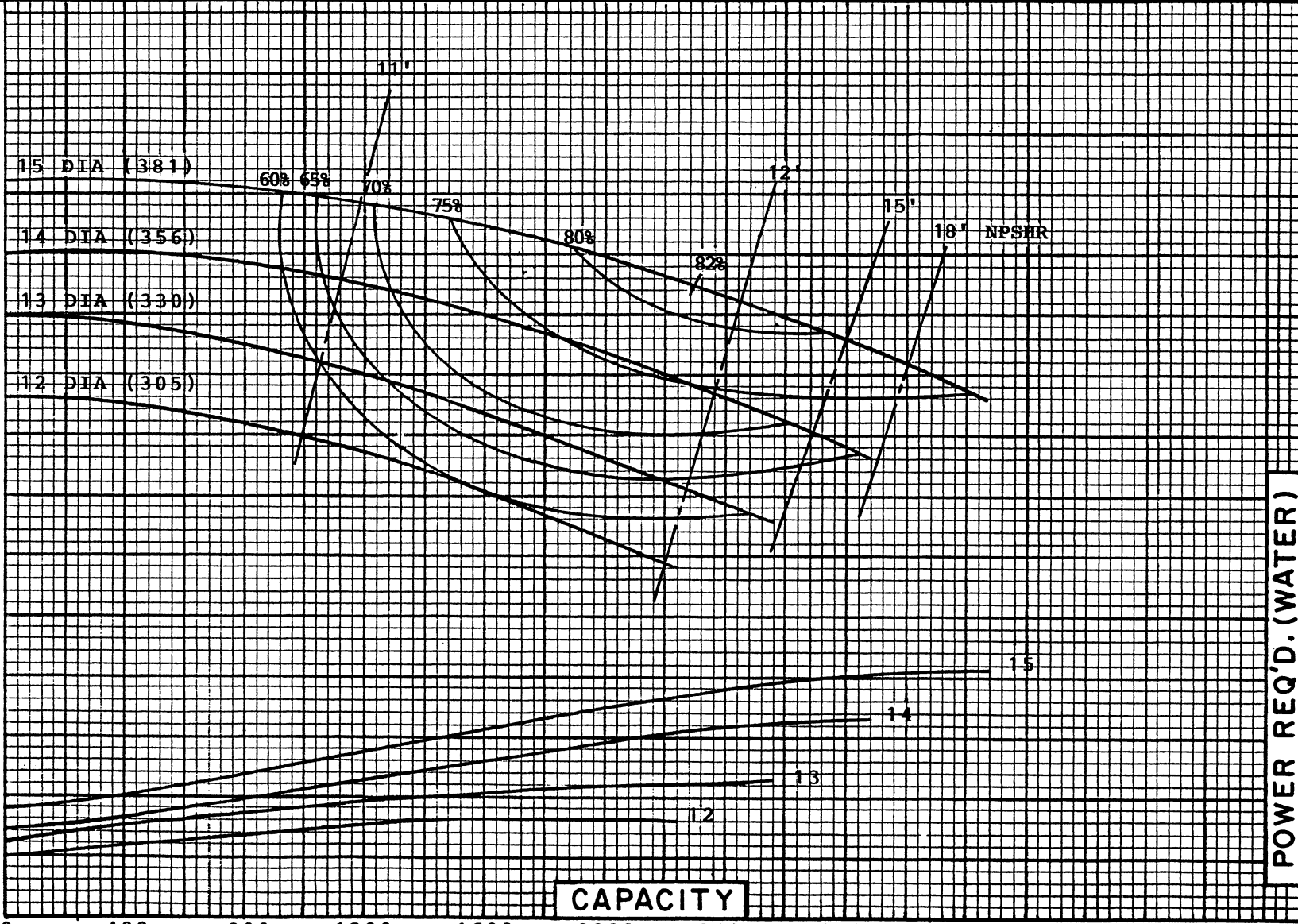
40 120

30 80

20 40

10 0

0 0



POWER REQ'D. (WATER)
200 140
150 120
100 80
50 40
0 0
BHP KW

CAPACITY

0 400 800 1200 1600 2000 2400 2800 3200 3600 GPM-U.S.

0 100 200 300 400 500 600 700 800 M³/HR



T D H

LaBour
Taber

MODEL 8120-50

SIZE 10x8-15 in 254x203-381 mm

SPEED 980 rpm 1.25 max. sphere

IMPELLER NO. A90V0A

EYE AREA 63.62 in² 41048 mm²

CURVE NO. 8120-98

M FT

30 100

80

20 60

60

10 40

40

20

20

0 0

0

0

0

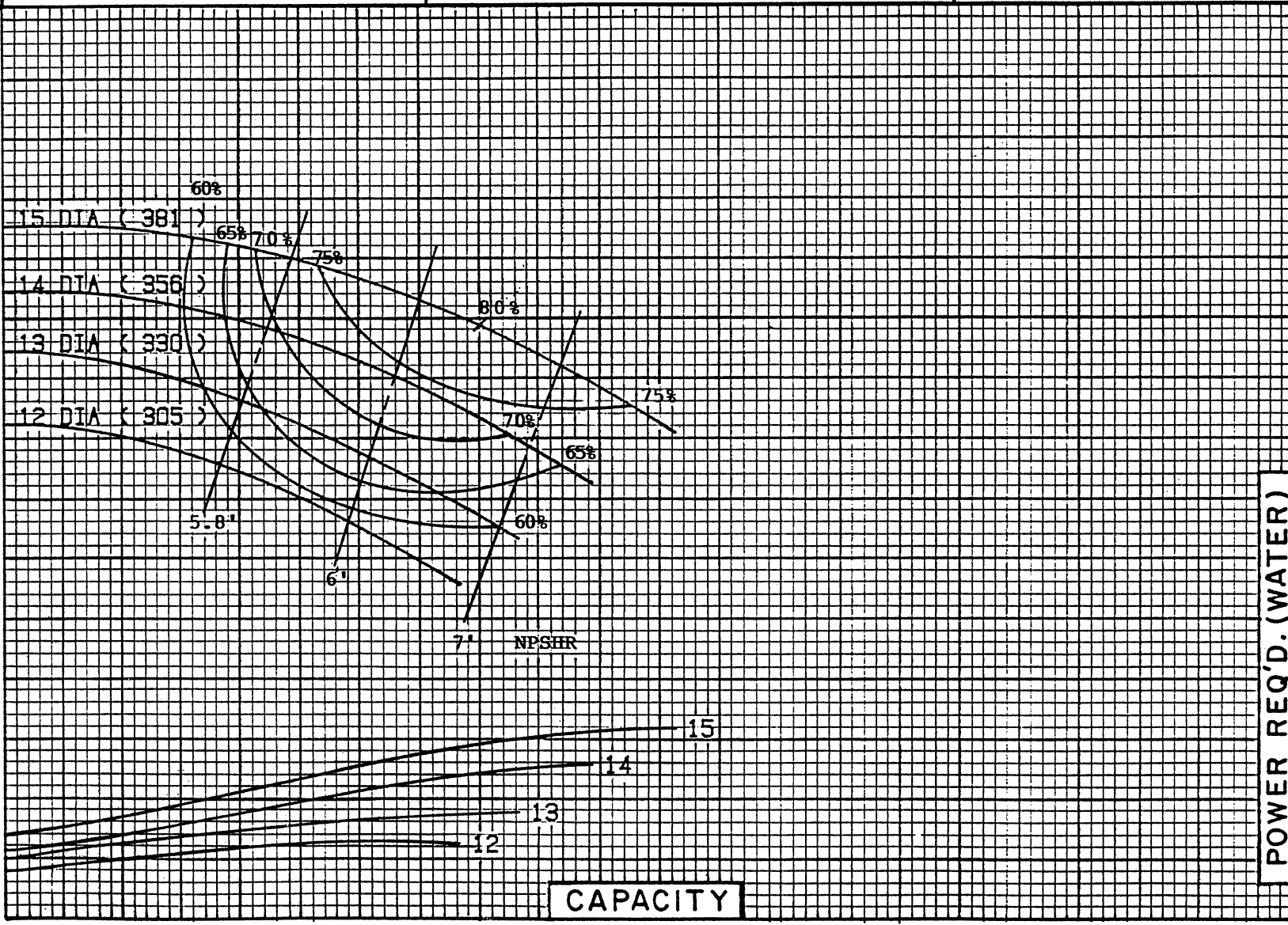
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POWER REQ'D. (WATER)

CAPACITY

0 400 800 1200 1600 2000 2400 2800 3200 3600 GPM-U.S.

0 100 200 300 400 500 600 700 M³/HR

80
50
40
30
20
10
0
BHP KW