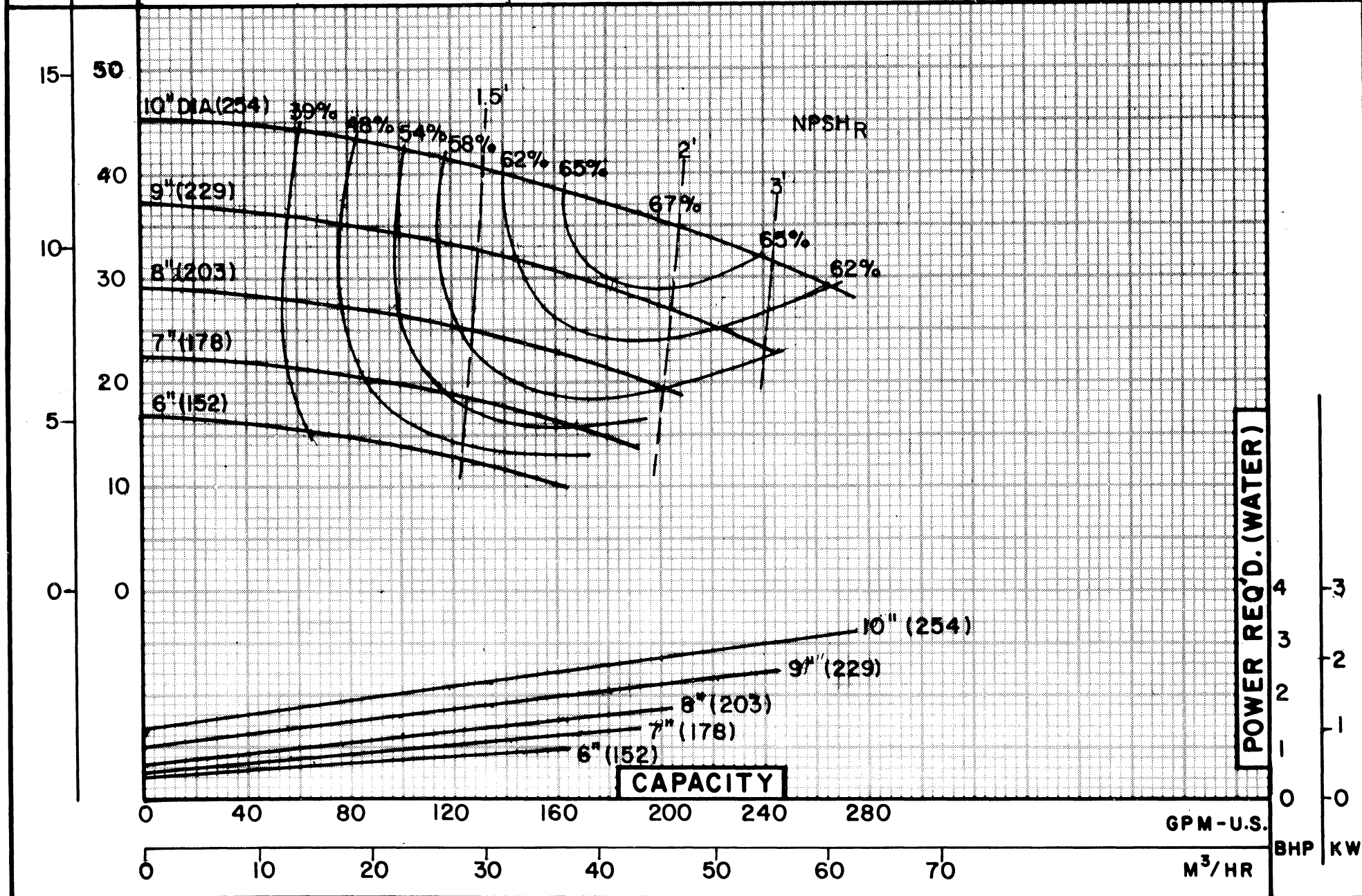


T D H		LaBour <i>Taber</i>	MODEL <u>1070</u>	TYPE <u>VERTICAL</u>	IMPELLER NO. <u>1070-31A</u>
M	FT		SIZE <u>4x3-10</u> in	<u>102x76-254</u> mm	EYE AREA <u>12.57</u> in ² <u>8107.1</u> mm ²
		SPEED <u>1150</u> rpm		<u>.64</u> max.sphere	CURVE NO. <u>1070-11A</u>



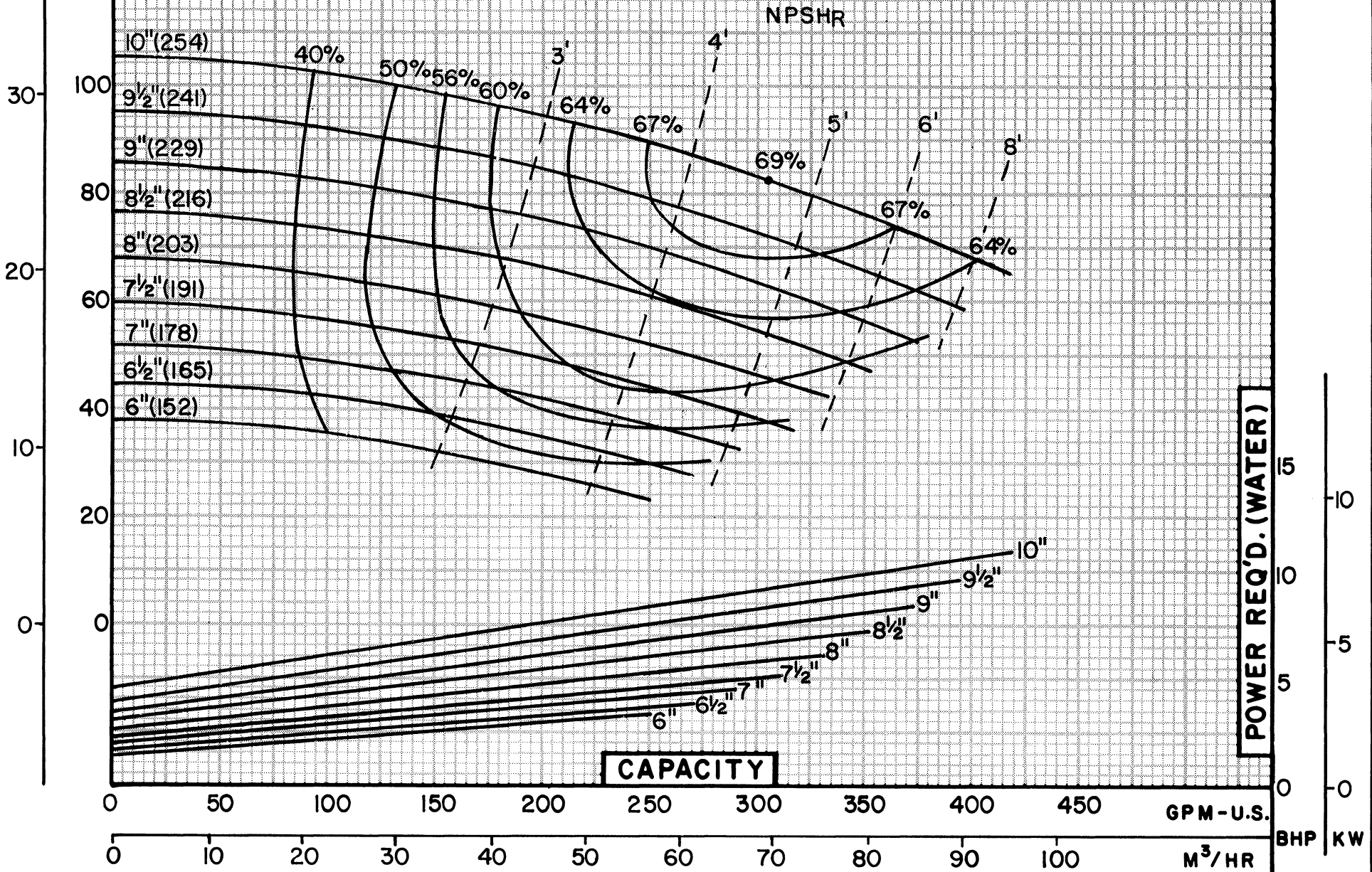
T D H

M FT



MODEL 1070 TYPE VERTICAL
SIZE 4x3-10 in 102x76-254 mm
SPEED 1750 rpm .64 max.sphere

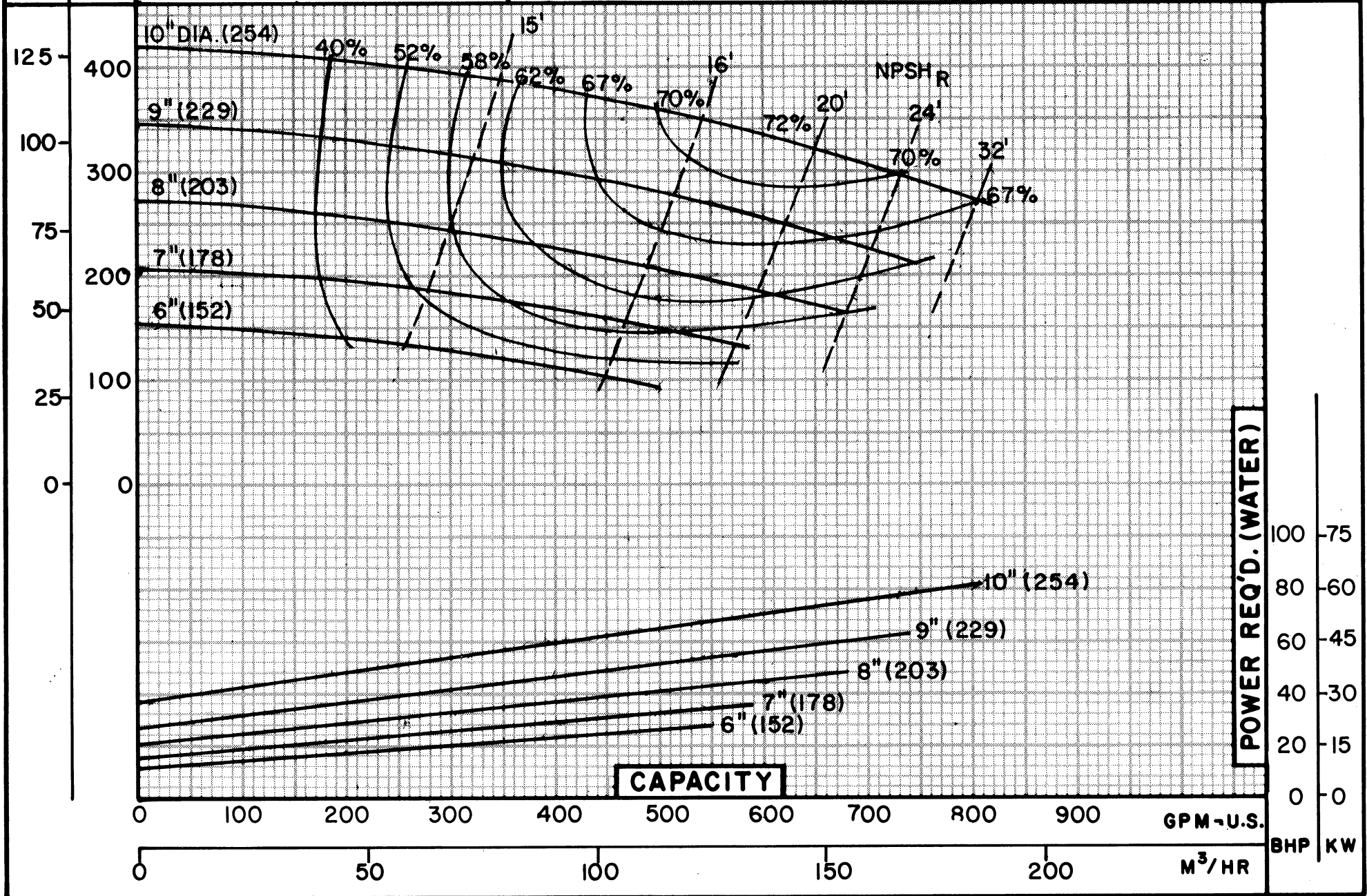
IMPELLER NO. 1070-31A
EYE AREA 12.57 in² 8107.1 mm²
CURVE NO. 1070-17B



POWER REQ'D. (WATER)

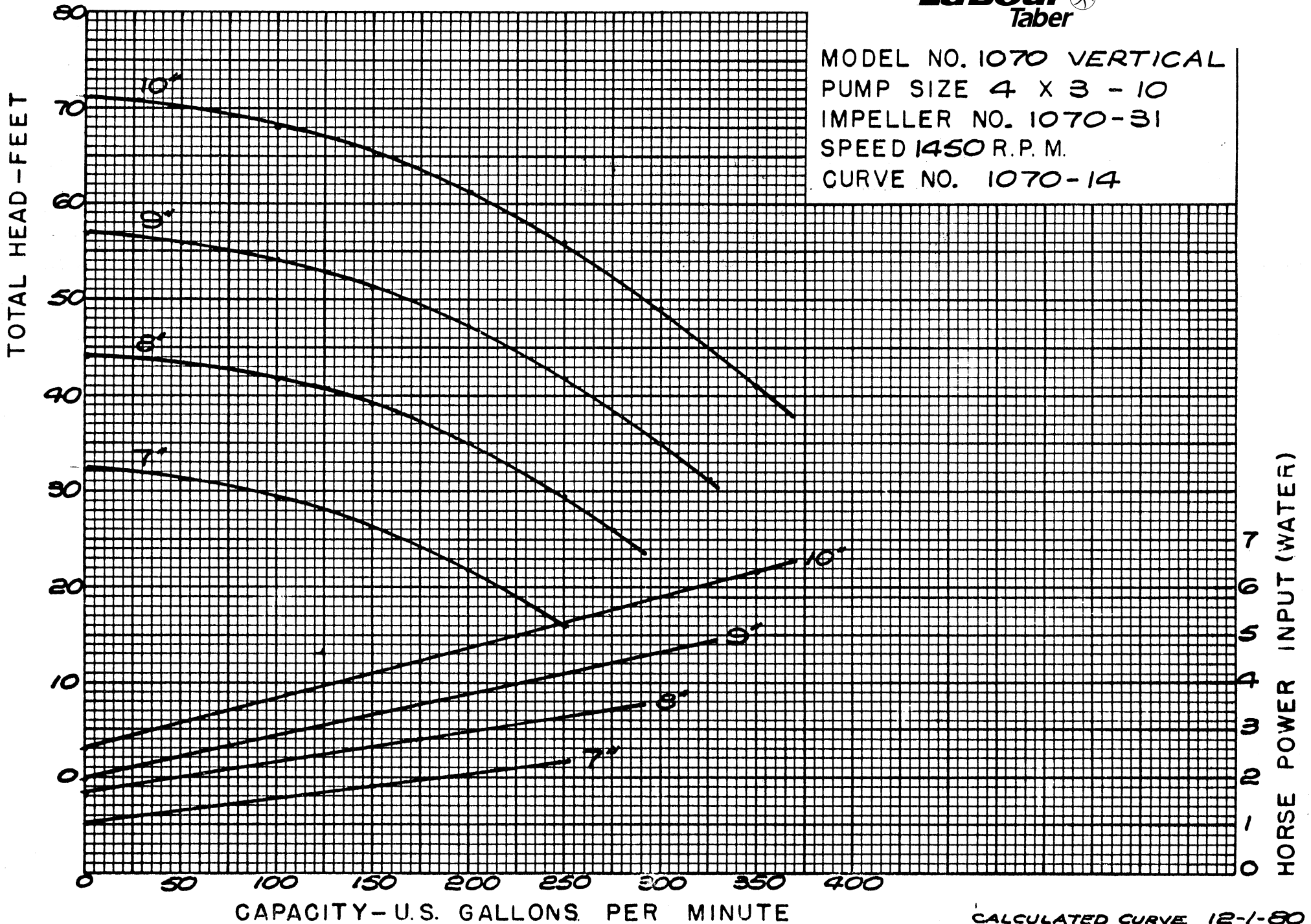
15
10
5
0
BHP KW

T D H		LaBour <i>Taber</i>	MODEL <u>1070</u>	TYPE <u>VERTICAL</u>	IMPELLER NO. <u>1070-31A</u>
M	FT		SIZE <u>4x3-10</u> in	<u>102x76-254</u> mm	EYE AREA <u>12.57</u> in ² <u>8107.1</u> mm ²
		SPEED <u>3500</u> rpm		<u>.64</u> max.sphere	CURVE NO. <u>1070-35 B</u>



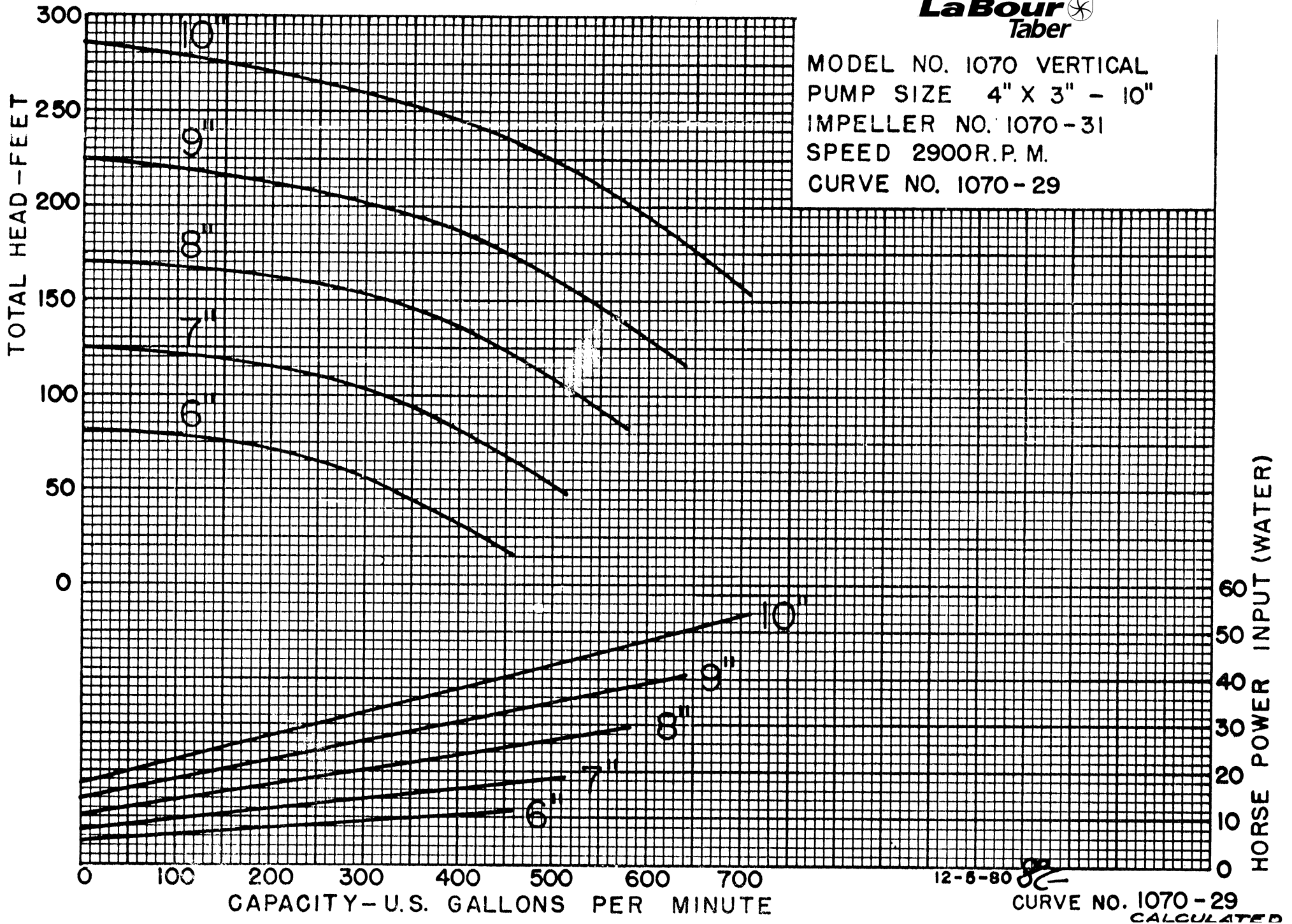
LaBour
Taber

MODEL NO. 1070 VERTICAL
PUMP SIZE 4 X 3 - 10
IMPELLER NO. 1070-31
SPEED 1450 R.P.M.
CURVE NO. 1070-14



LaBour
Taber

MODEL NO. 1070 VERTICAL
PUMP SIZE 4" X 3" - 10"
IMPELLER NO. 1070-31
SPEED 2900 R.P.M.
CURVE NO. 1070-29



12-5-80

CURVE NO. 1070-29
CALCULATED