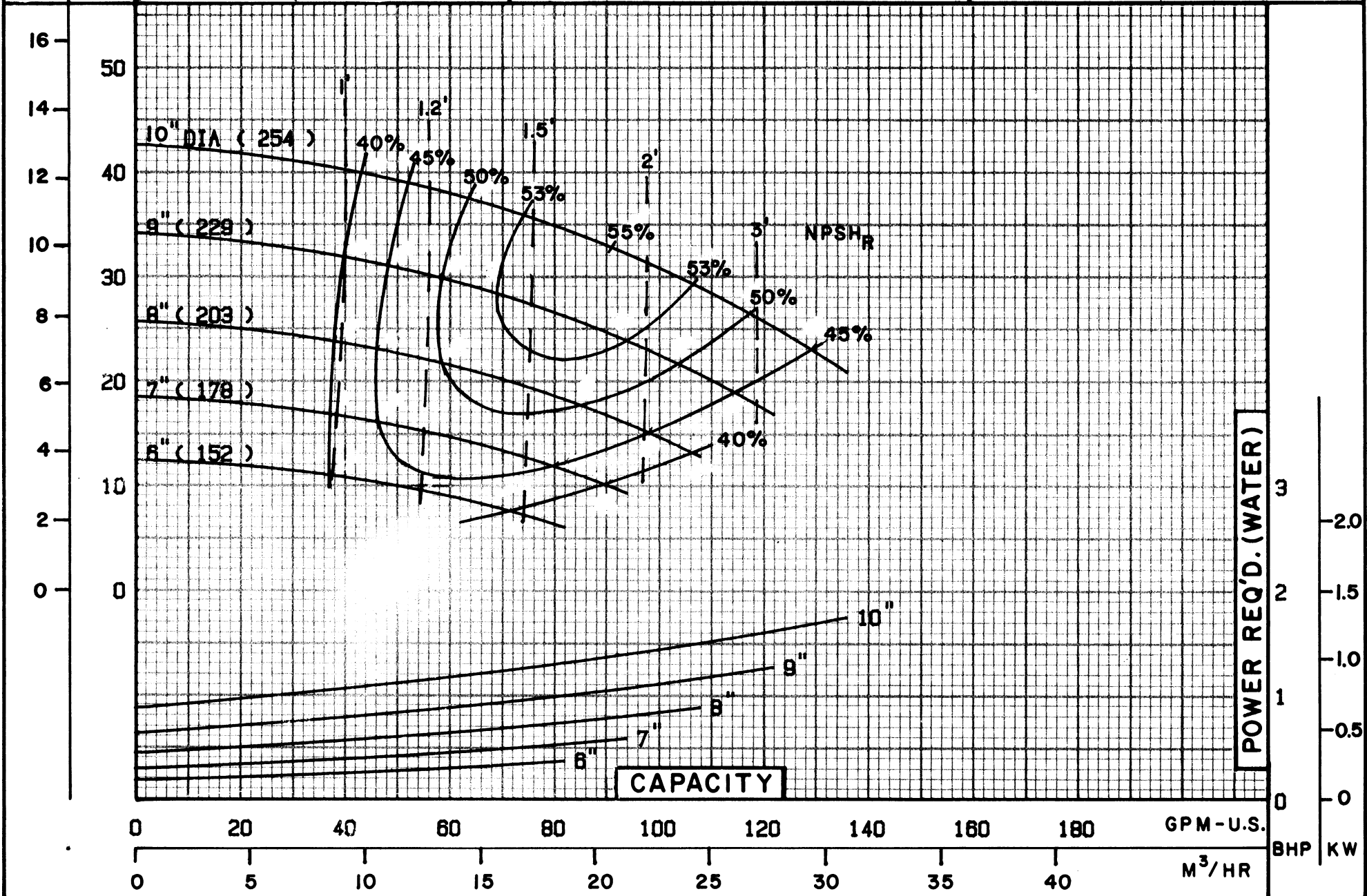
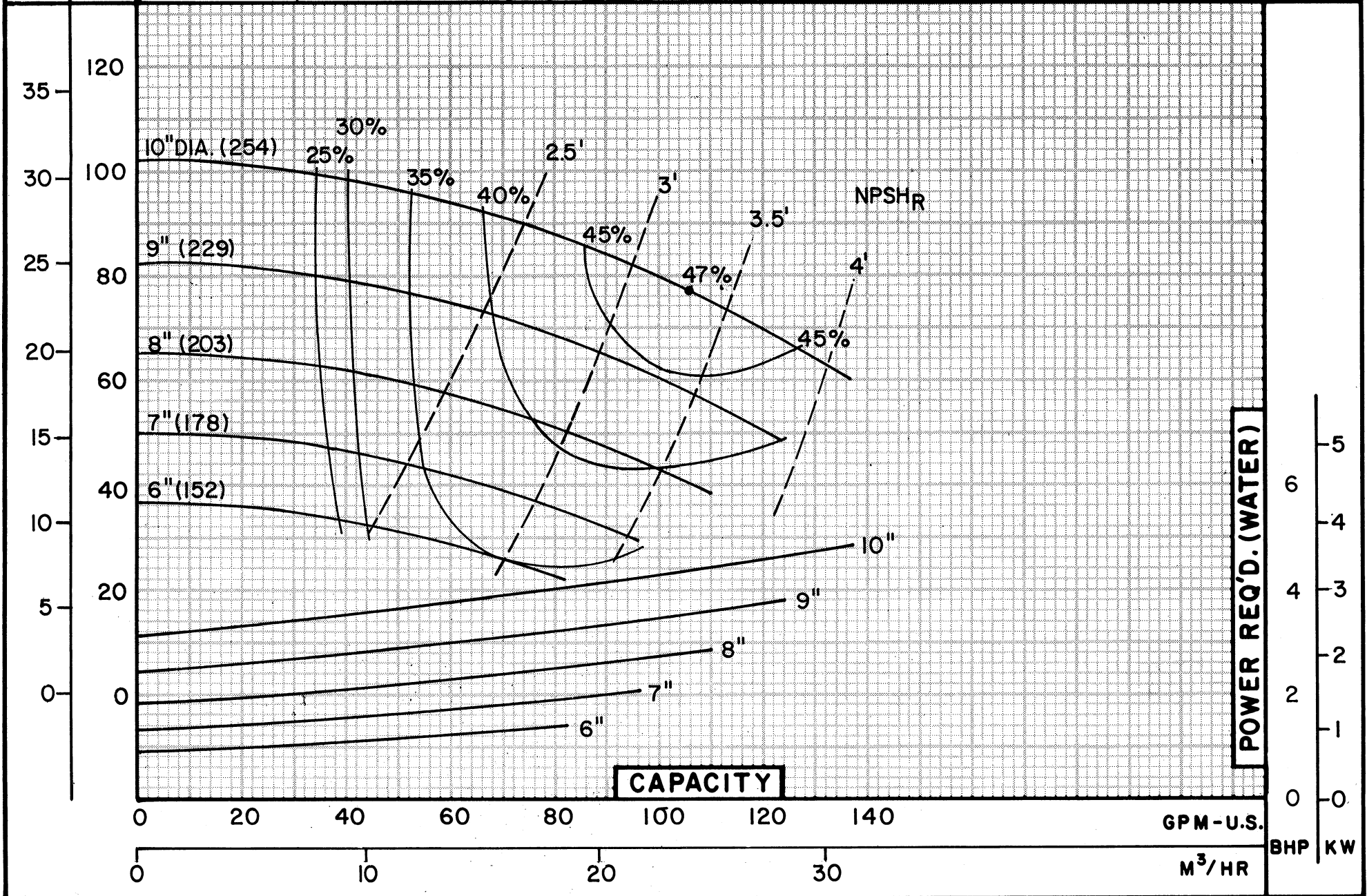


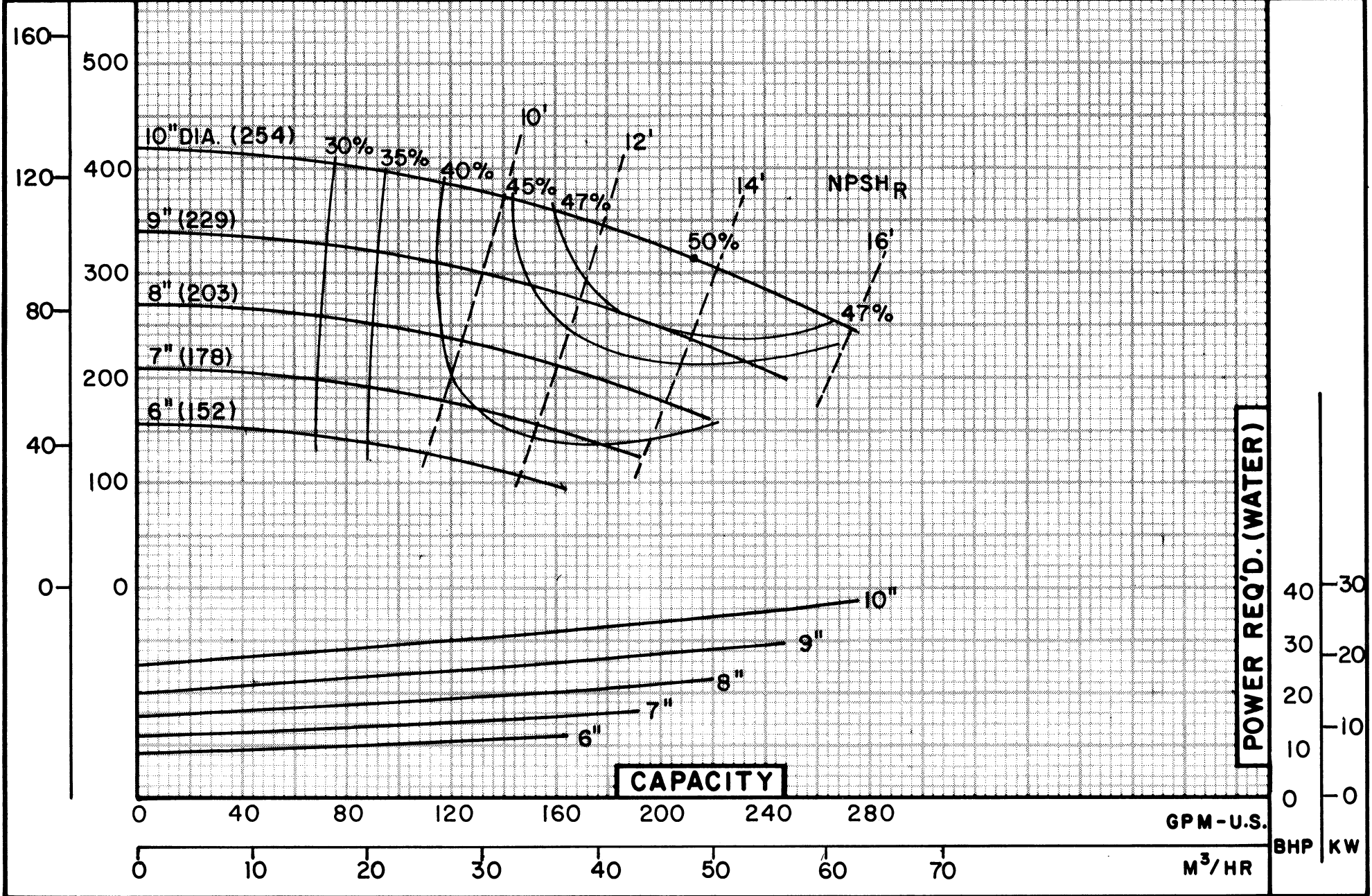
T D H		LaBour <i>Taber</i>	MODEL 1050	TYPE VERTICAL	IMPELLER NO. 1050-31
M	FT		SIZE <u>3X1.5-10</u> in <u>76X38-254</u> mm	EYE AREA <u>7.07</u> in ² <u>4560</u> mm ²	CURVE NO. <u>1050-11A</u>
		SPEED <u>1150</u> rpm <u>.25</u> max.sphere			



T D H		LaBour <i>Taber</i>	MODEL <u>1050</u>	TYPE <u>VERTICAL</u>	IMPELLER NO. <u>1050-31</u>
M	FT		SIZE <u>3x1.5-10</u> in <u>76x38-254</u> mm	EYE AREA <u>7.07</u> in ² <u>4560</u> mm ²	CURVE NO. <u>1050-17B</u>
		SPEED <u>1750</u> rpm <u>.25</u> max. sphere			



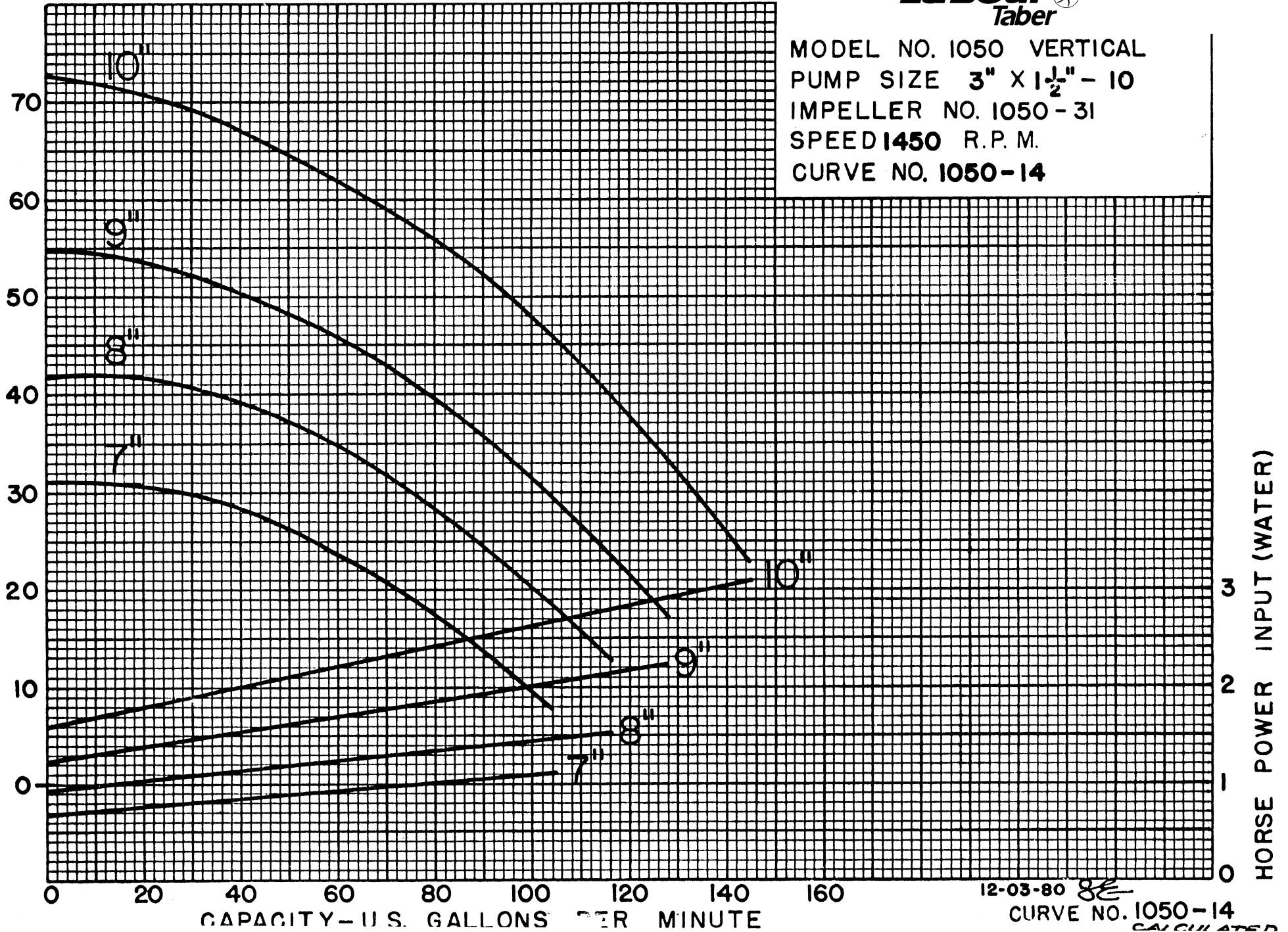
T D H		LaBour <i>Taber</i>	MODEL 1050	TYPE VERTICAL	IMPELLER NO. 1050-31
M	FT		SIZE 3x1.5-10 in	76x38-254 mm	EYE AREA 7.07 in ² 4560 mm ²
		SPEED 3500 rpm		.25 max. sphere	CURVE NO. 1050-35B



LaBour 
Taber

MODEL NO. 1050 VERTICAL
PUMP SIZE 3" X 1½" - 10
IMPELLER NO. 1050-31
SPEED 1450 R.P.M.
CURVE NO. 1050-14

TOTAL HEAD - FEET

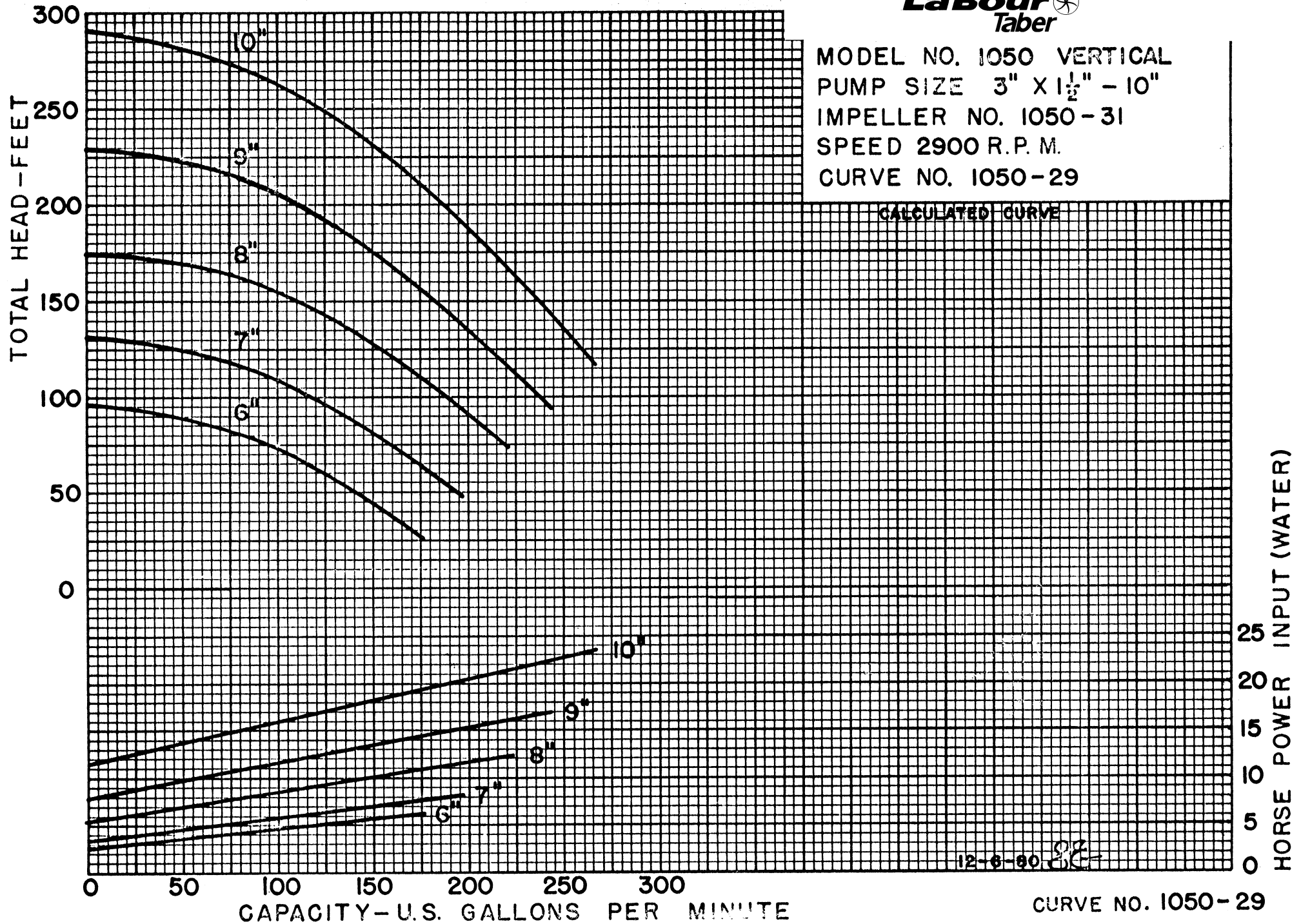



HORSE POWER INPUT (WATER)

12-03-80 *ge*
CURVE NO. 1050-14
CALCULATED

LaBour 
Taber

MODEL NO. 1050 VERTICAL
PUMP SIZE 3" X 1½" - 10"
IMPELLER NO. 1050-31
SPEED 2900 R.P.M.
CURVE NO. 1050-29



12-9-60 

CURVE NO. 1050-29