



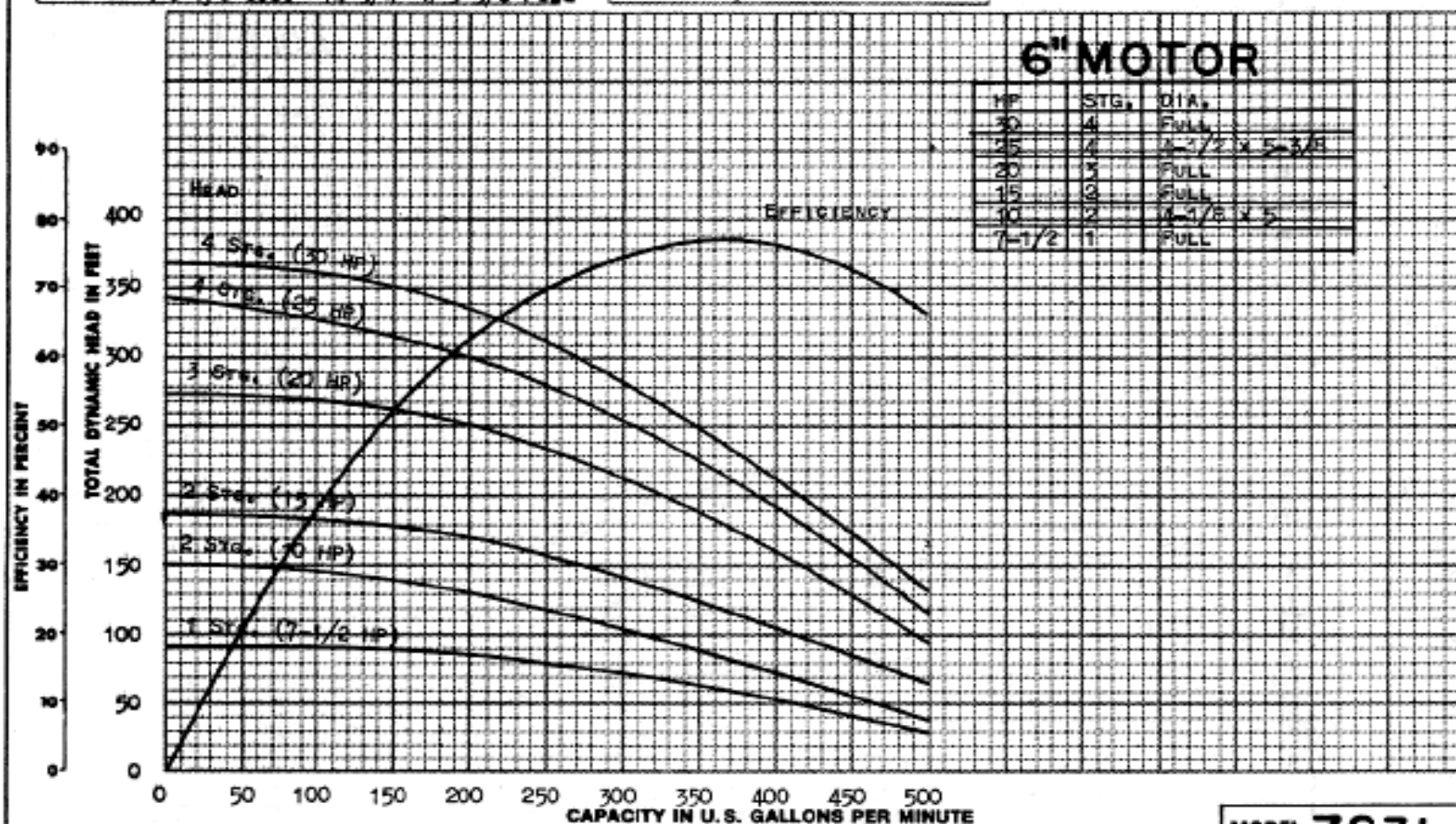
BERKELEY PUMP COMPANY SUBMERSIBLE TURBINE PUMPS 6" AND 7" BOWLS PERFORMANCE CURVES

CURVE	2500
DATE	7-1-76
PAGE	5.01
SUPERSEDES	
Curve 2500	Page 5.01
Dated 6-1-76	

Material	Bowl	Impeller
Pat. No.	M-1975	M-2103
Mech. No.	M-1975	M-2103
Diameter	6-7/8" O.D.	4-3/4" x 5-3/8" FULL

Letter	Impeller Diameter

Based on T-1486 Test of 5 Stage Pump.
Performance for MULTI Stage Pump.



N.P.S.H. IN FEET

BRAKE HORSEPOWER



BERKELEY PUMP COMPANY **SUBMERSIBLE TURBINE PUMPS** **6" AND 7" BOWLS** **PERFORMANCE CURVES**

CURVE	2500
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SUPERSEDES	
Curve 2500	Page 5.01
Dated 6-1-76	

	Bowl	Impeller
Material	C.I.	BRZ.
Pat. No.	M-1975	M-2103
Mach. No.	M-1975	M-2103
Diameter	6-1/2" O.D.	4-3/4" x 5-3/8" F.W.

Letter	Impeller Diameter

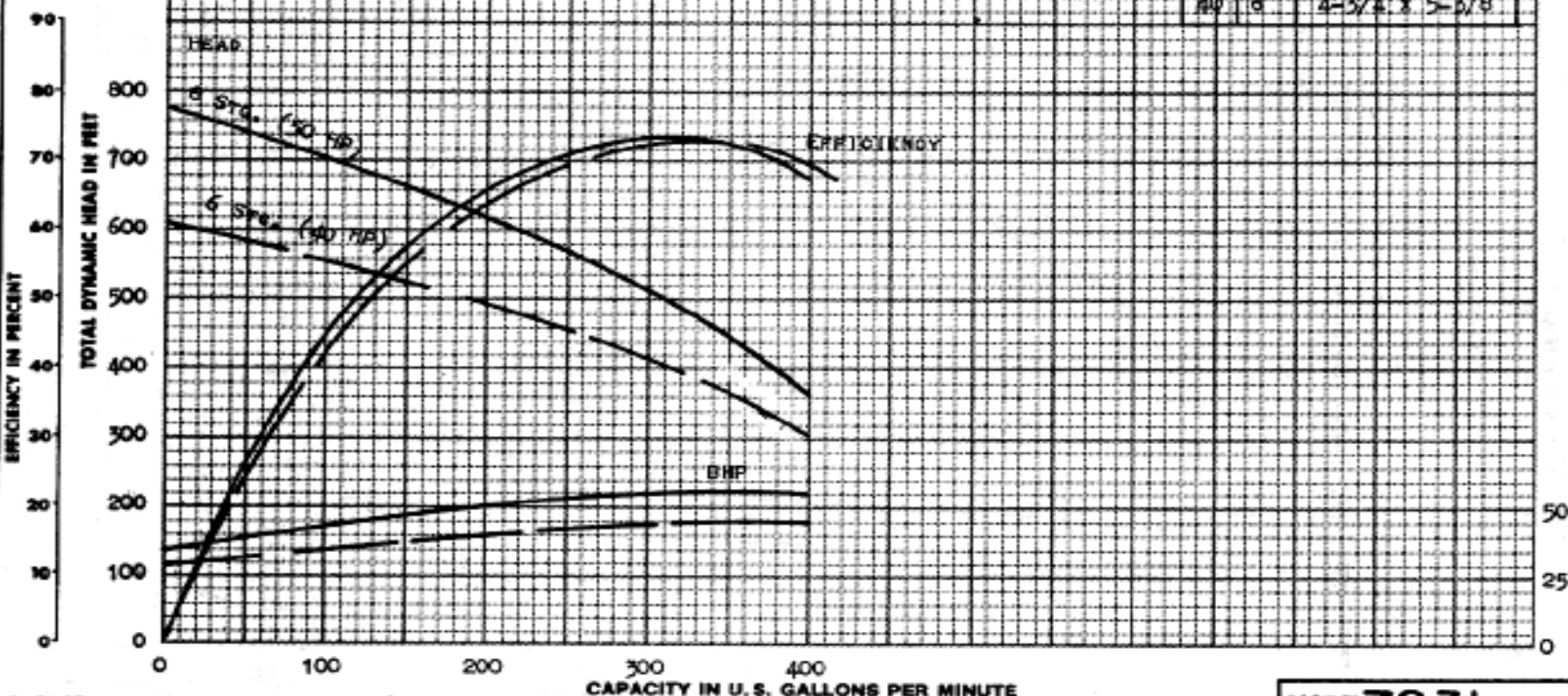
Based on T-3228 Test of 3 Stage Pump.
Performance for 6 & 8 Stage Pump.

6" MOTOR

HP	STG	B.T.A.
50	8	4-1/2" x 5-3/8"
40	6	4-3/4" x 5-3/8"

N.P.S.H. IN FEET

BRAKE HORSEPOWER



C-8142

Issue Date 4-2-76

(Supersedes NEW Dated -)

3600 Nom. R.P.M.

MODEL 7S3L



BERKELEY PUMP COMPANY

SUBMERSIBLE TURBINE PUMPS

7", 8" AND 10" BOWLS

PERFORMANCE CURVES

CURVE	2800
DATE	9-1-79
PAGE	1.01

SUPERSEDES

NEW

	Bowl	Impeller
Material	C.I.	Brz.
Patl. No.	M-1975	M-2103
Mach. No.	M-6019	M-2103
Diameter	6-1/2" O.D. 4-3/4" x 5-3/8" full	

Based on T- 3226 Test of 3 Stage Pump.
Performance for multiStage Pump.

