



BERKELEY PUMP COMPANY

SUBMERSIBLE TURBINE PUMPS

6" AND 7" BOWLS

PERFORMANCE CURVES

CURVE 2500
DATE 4-14-78
PAGE 2.01

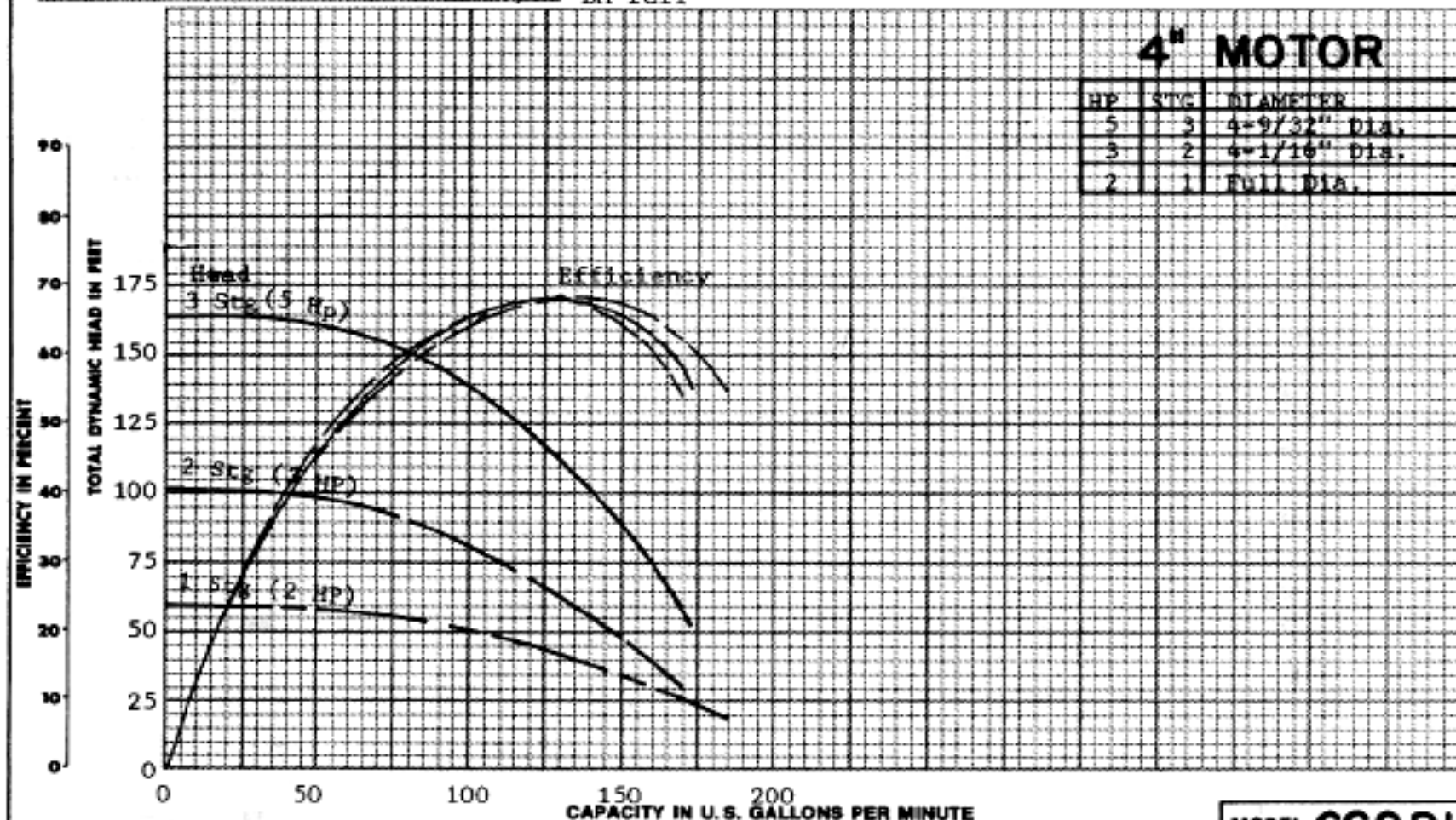
SUPERSEDES

Curve 2500 Page 2.01

Dated 12-1-77

	Bowl	Impeller
Material	C.I.	Lexan
Patt. No.	M-6636	S-19084/M-6658
Mach. No.	M-6636	M-6693
Diameter	5-3/8" O.D.	4-7/16" x 17/64" BA full

Based on T-3657 Test of 10 Stage Pump.
Performance formula: $\frac{10 \text{ Stage Pump}}{\text{Performance}}$





BERKELEY PUMP COMPANY

SUBMERSIBLE TURBINE PUMPS

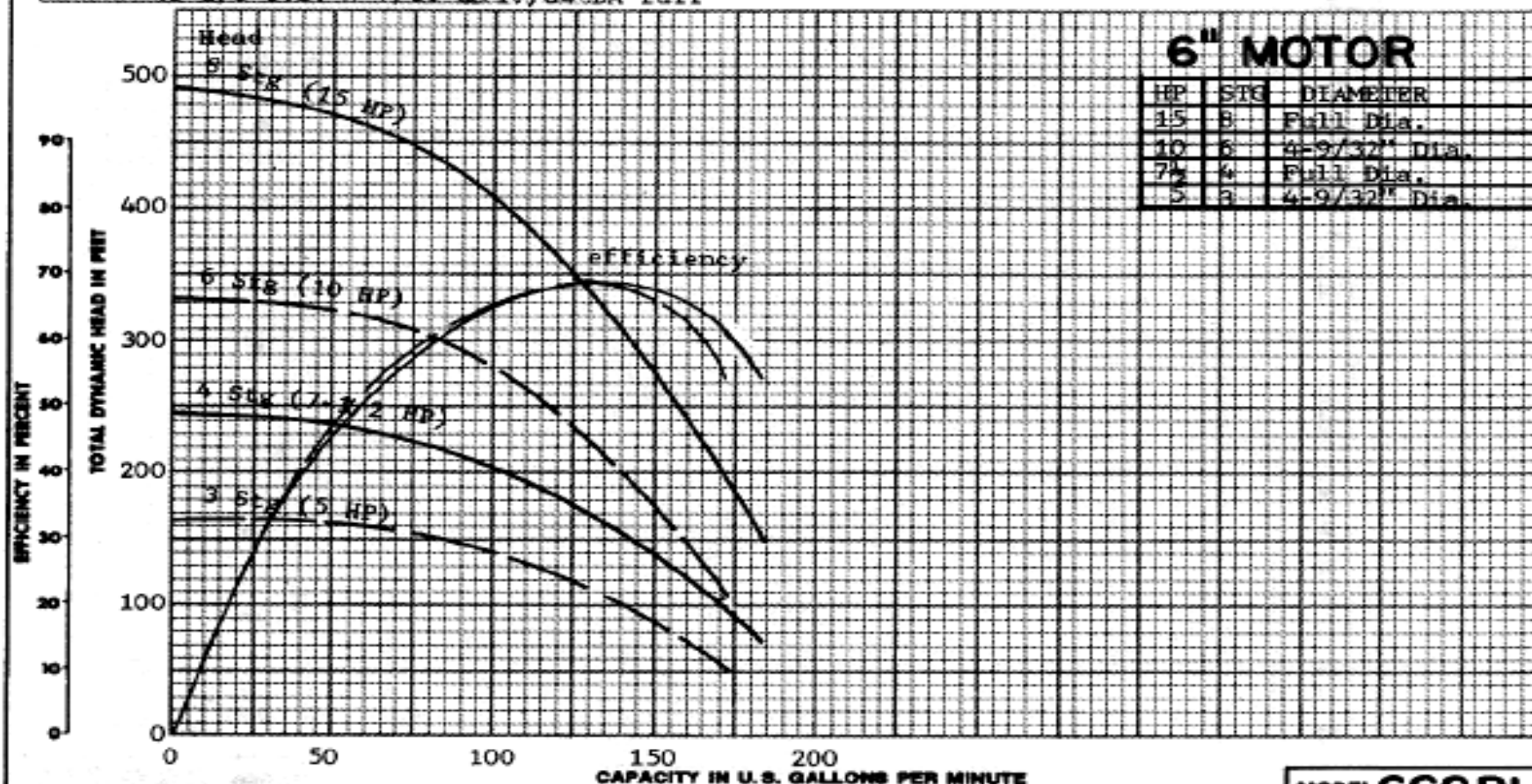
6" AND 7" BOWLS

PERFORMANCE CURVES

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PAGE	2.01
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Curve 2500	Page 2.01
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	Bowl	Impeller
Material	C.I.	Lexan
Pat. No.	M-6636	S-19084/M-6658
Mach. No.	M-6636	M-6693
Diameter	5-3/8" O.D.	4-7/16" x 17/64" BA full

Based on T-3657 Test of 10 Stage Pump.
Performance formula: 10 Stage Pump.



C-8377

Issue Date 3-6-78

(Supersedes new

Dated _____)

3600 nominal R.P.M.

MODEL 6S2BL



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SUBMERSIBLE TURBINE PUMPS

6" AND 7" BOWLS

PERFORMANCE CURVES

CURVE	2500
DATE	4-14-78
PAGE	2.02
SUPERSEDES	
Curve 2500	Page 2.02
Dated 12-1-77	

	Bowl	Impeller
Material	C.I.	Lexan
Part. No.	M-6636	S-19084/M-6658
Mach. No.	M-6636	M-6693
Diameter	5-3/8" O.D.	4-7/16" x 17/64" BA full

Based on T- 3657 Test of 10 Stage Pump.
Performance for Multi Stage Pump.

