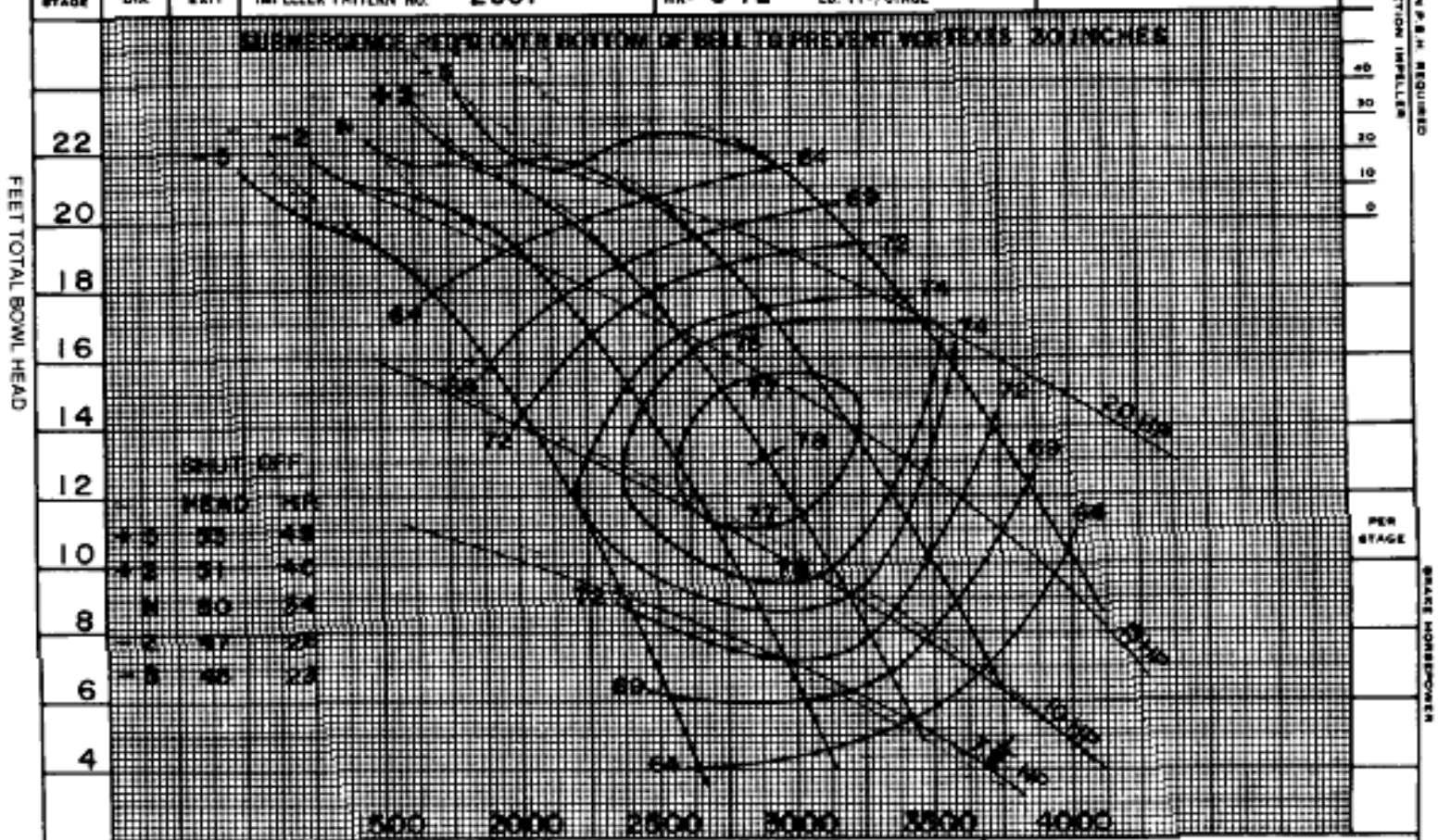
PER STAGE	IMP DIA.	IMP EXIT	IMPELLER PART NO. 2597 / IMPELLER PATTERN NO. 2557	THRUST CONSTANT 32.0 / WR^2 0·72 LB. FT²/STAGE	PUMP SHAFT DIAM. $1\frac{3}{16}$



PERFORMANCE BASED ON MULTISTAGE TESTS PUMPING CLEAR COLD WATER SP. GR. 1.0

FOR 1 STAGE MULTIPLY HEAD & EFF. BY 1.0

FOR 2 STAGES MULTIPLY HD. & EFF. BY 1.0

DATE 11-18-86

Johnston Pump Company
Glendora, California 91740
ESTABLISHED 1909

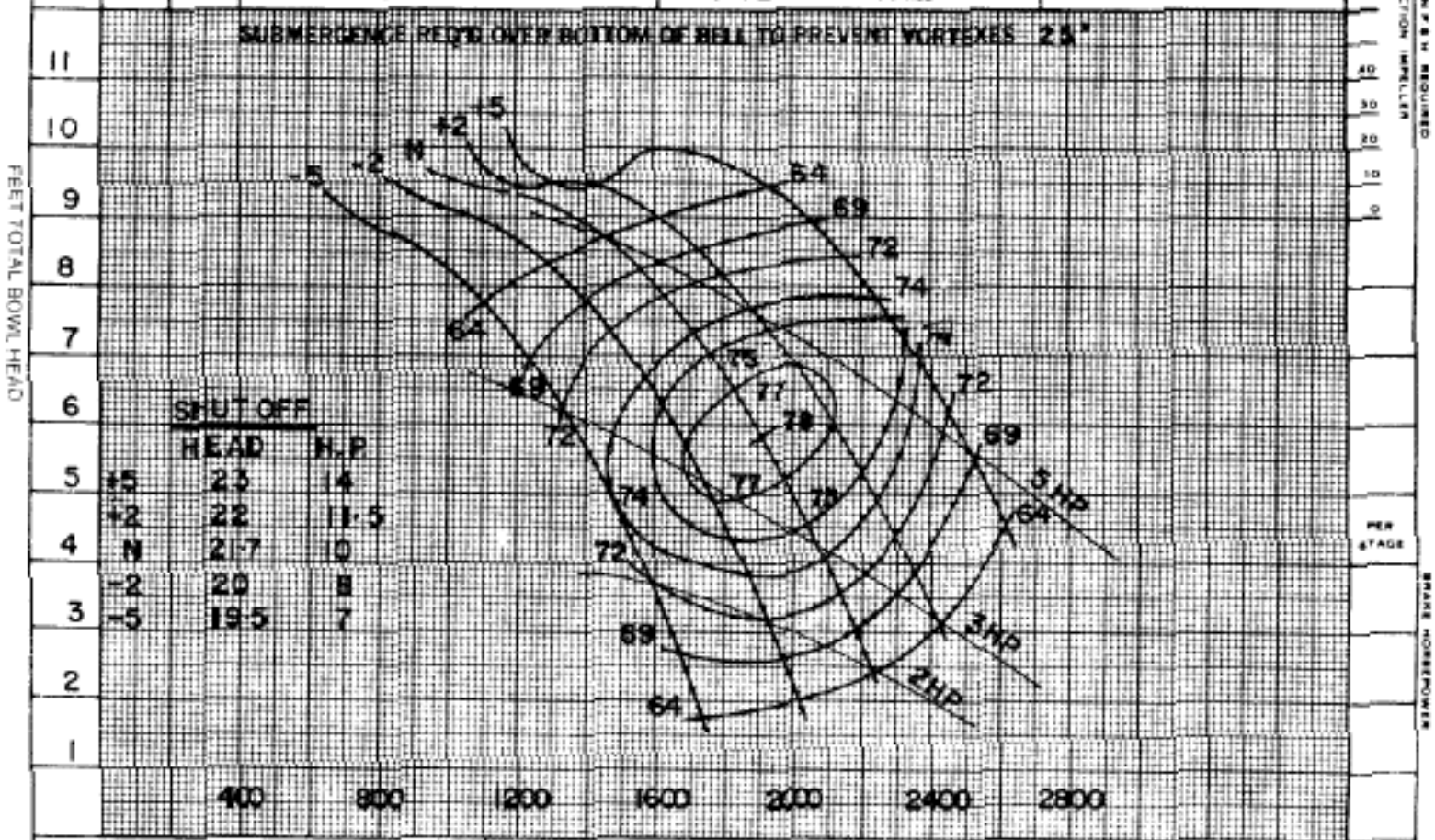
10 PO PROPELLER PUMP 1760 R.P.M.

IMPELLER — BRONZE BOWL — CAST IRON

CURVE SHEET NO. EC-0761

JP 341

PER STAGE	IMP DIA	IMP STYLE			
			IMPELLER PART NO. 2597 IMPELLER PATTERN NO. 2557	THRUST CONSTANT 32·0 WR² 0·72 LB. FT²/STAGE	PUMP SHAFT DIAM. $1\frac{3}{16}$



PERFORMANCE BASED ON MULTISTAGE TESTS PUMPING CLEAR COLD WATER SP. GR. 1.0

FOR 1 STAGE MULTIPLY HEAD & EFF. BY 1·0

FOR 2 STAGES MULTIPLY HD. & EFF. BY 1·0

DATE 11-18-86

Johnston Pump Company
Glendora, California 91740
ESTABLISHED 1889

10 PO PROPELLER PUMP 1160 R.P.M.
IMPELLER — BRONZE BOWL — CAST IRON

CURVE SHEET NO. EC-0854