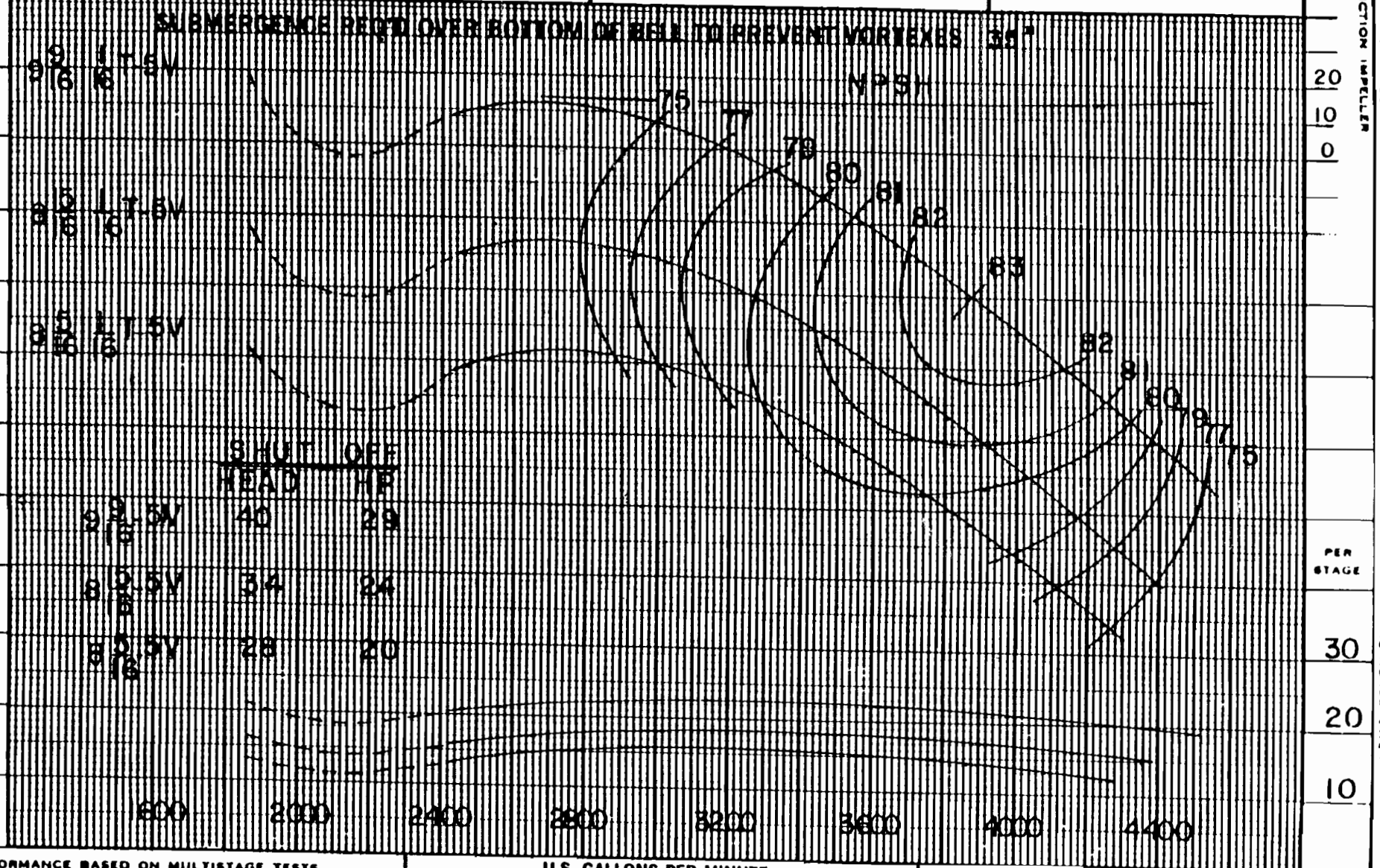
PER STAGE	IMP. DIA	IMP. EXIT
24	$9\frac{9}{16}$	$\frac{1}{16}$ T-5V
22		
20	$9\frac{15}{16}$	$\frac{1}{16}$ T-5V
18		
16	$9\frac{5}{16}$	$\frac{1}{16}$ T-5V
14		
12		
10	$9\frac{3}{16}$	-5V
8	$8\frac{15}{16}$	-5V
	$8\frac{5}{16}$	-5V

IMPELLER PART NO. 8489
IMPELLER PATTERN NO. 8183

THRUST CONSTANT 42
WR^2 4·8 LB. FT²/STAGE

PUMP SHAFT DIAM. $1\frac{15}{16}$

SUBMERGENCE REQ'D OVER BOTTOM OF BELL TO PREVENT VORTEXES 35"



PERFORMANCE BASED ON MULTISTAGE TESTS
PUMPING CLEAR COLD WATER SP GR 1 0
FOR 1 STAGE MULTIPLY HEAD & EFF. BY 1·00
FOR 2 STAGES MULTIPLY HD & EFF. BY 1·00

THE IDEAL PUMP COMPANY
PO BOX 922
STUTTGART, AR 72160

14 MS MIXED-FLOW PUMP 880 RPM
IMPELLER — BRONZE BOWL — CAST IRON

CLASS 'C' FIN.