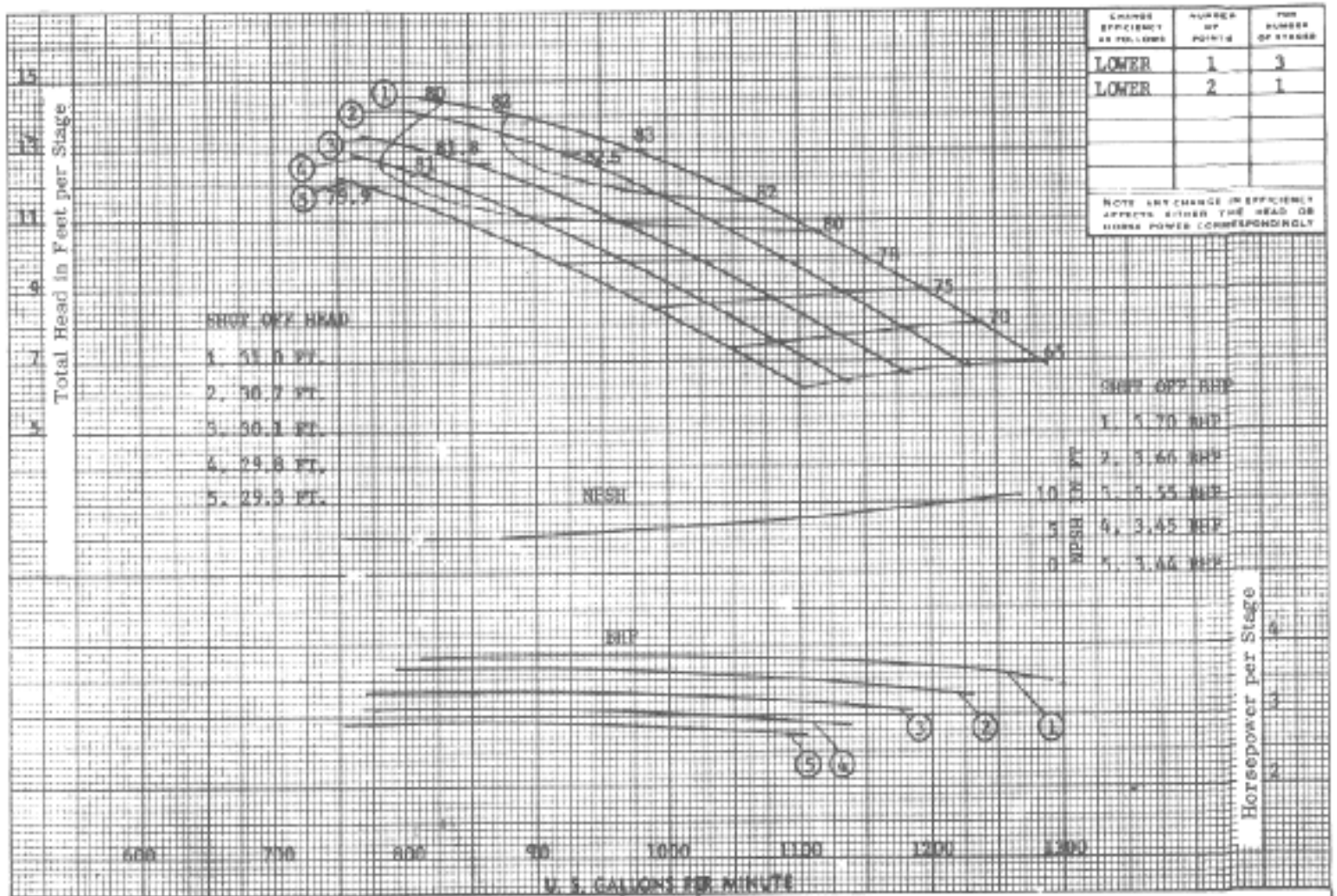
VERTICAL TURBINE PUMPS

Total Head in Feet for ____ Stages

Horsepower for ____ Stages



CHANGE EFFICIENCY AS FOLLOWS	NUMBER OF POINTS	FOR NUMBER OF STAGES
LOWER	1	3
LOWER	2	1

NOTE: ANY CHANGE IN EFFICIENCY AFFECTS EITHER THE HEAD OR HORSE POWER CORRESPONDINGLY

HYDRAULIC PERFORMANCE WARRANTY	CURVE	IMPELLER	IMPELLER DIA.	FROM
Guaranteed at designated point only, and contingent on:	1	2626818	$5\frac{7}{8}'' \times 7\frac{13}{16}''$	44036
Proper flow to pump suction	2	2626818	$5\frac{3}{8}'' \times 7\frac{13}{16}''$	44113
Proper submergence	3	2626818	$5\frac{1}{8}'' \times 7\frac{13}{16}''$	44175
Fluid free of gas, air & abrasives	4	2626818	$4\frac{7}{8}'' \times 7\frac{13}{16}''$	44260
Proper lateral setting of impeller	5	2626818	$4\frac{3}{8}'' \times 7\frac{13}{16}''$	44382

Customer ____

Item ____

Peerless Ref. No: ____

Laboratory Performance — BOWL 2623236 CIE

SIZE 10 HH — RPM 1175 — CURVE 2847502R

PUMP DESCRIPTION: Driver ____; Head ____; Column ____

GUARANTEED PERFORMANCE: BOWL ☐ FIELD ☐ Capacity ____ gpm; Head ____ ft; Eff ____ %; BHP ____