

TOTAL HEAD

MAXIMUM DRY PRIMING LIFTS

RPM	1150	1250	1450	1650	1750	1850	2050	2250	2550
FEET	12	16	19	20	21	22	23	25	25
METERS	3,7	4,9	5,8	6,1	6,4	6,7	7,0	7,6	7,6

Figure NPSH required prior to using above table.
DO NOT use as available Suction Lifts.

Dry priming is defined as suction and discharge pipes without liquid, pump casing filled with 70° water.
2.50"/[63,5 MM] DIA. MAX. SPHERICAL SOLIDS

PERFORMANCE CURVE

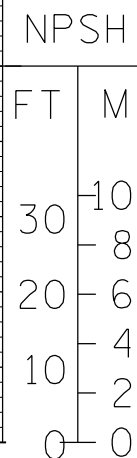
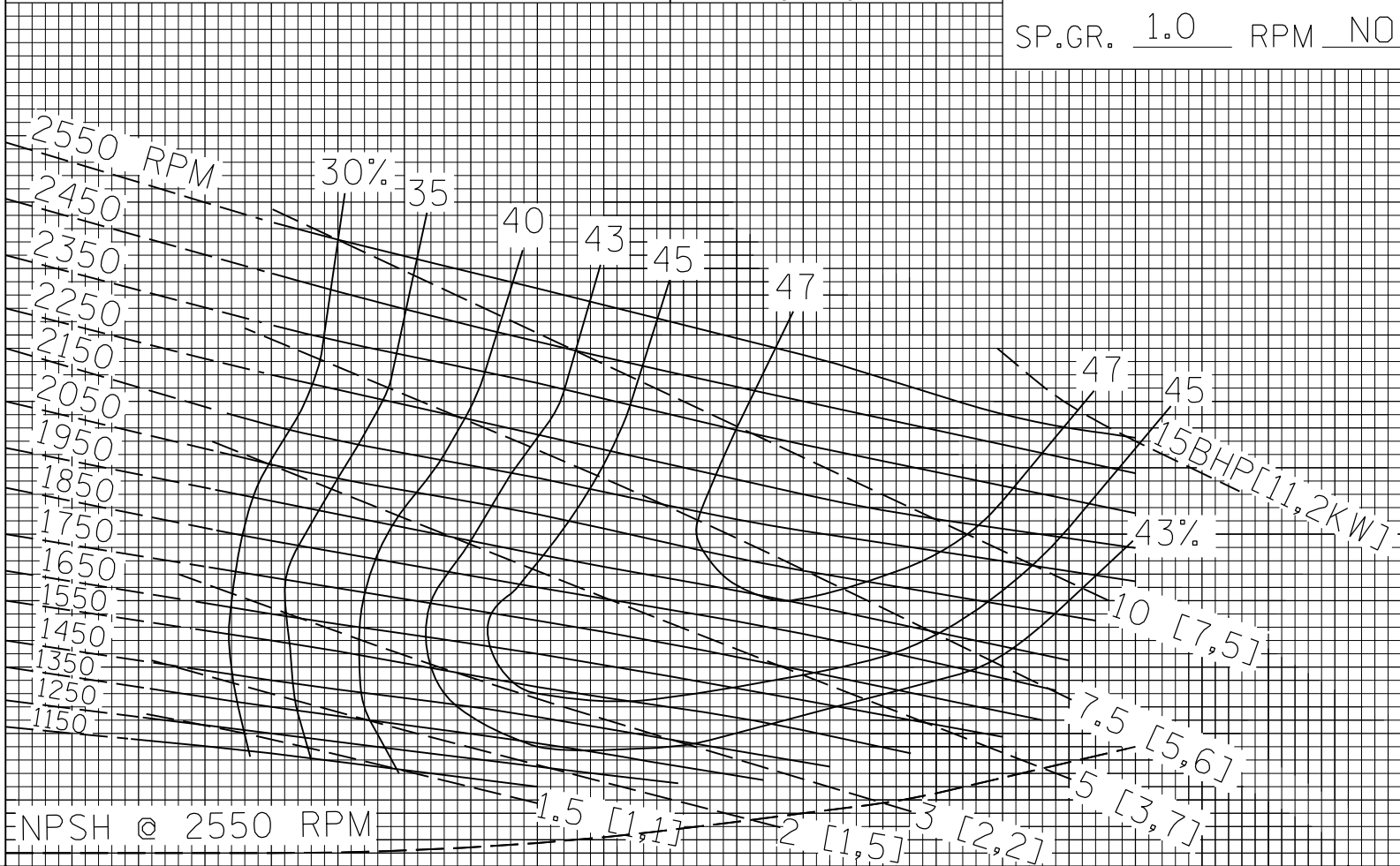
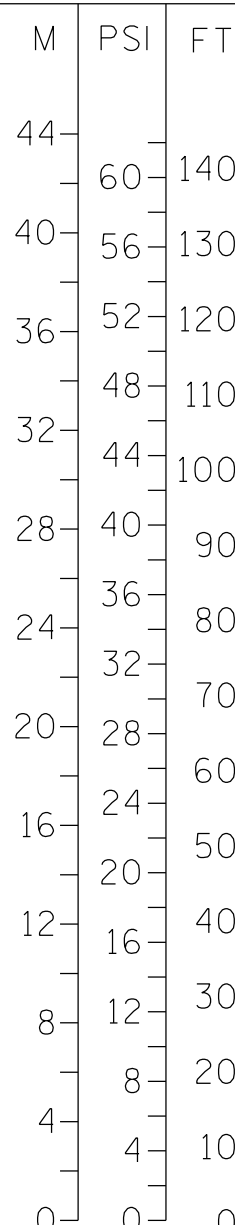
VOLUTE 12869 CURVE 13C-B-4

IMPELLER 12870 MODEL 13C-B

Note:
Select performance within operating range of curve.

SIZE 3"X3" IMP.DIA. 7.00"

SP.GR. 1.0 RPM NOTED



FILE NO. 13cb.s04



T-10-07-R