

TOTAL HEAD

M PSI FT

44
60
40
36
48
32
28
24
20
16
12
8
4
0

U.S.GALLONS PER MINUTE X 10

LITRES PER SECOND

CUBIC METRES PER HOUR X10

REPRIMING LIFTS

RPM	1150	1450	1750	2050	2350	2650	2900
FEET	9	17	22	24	24	24	24
METERS	2,7	5,1	6,7	7,3	7,3	7,3	7,3

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

1.50"/[38,1 MM] DIA. MAX. SPHERICAL SOLIDS

PERFORMANCE CURVE

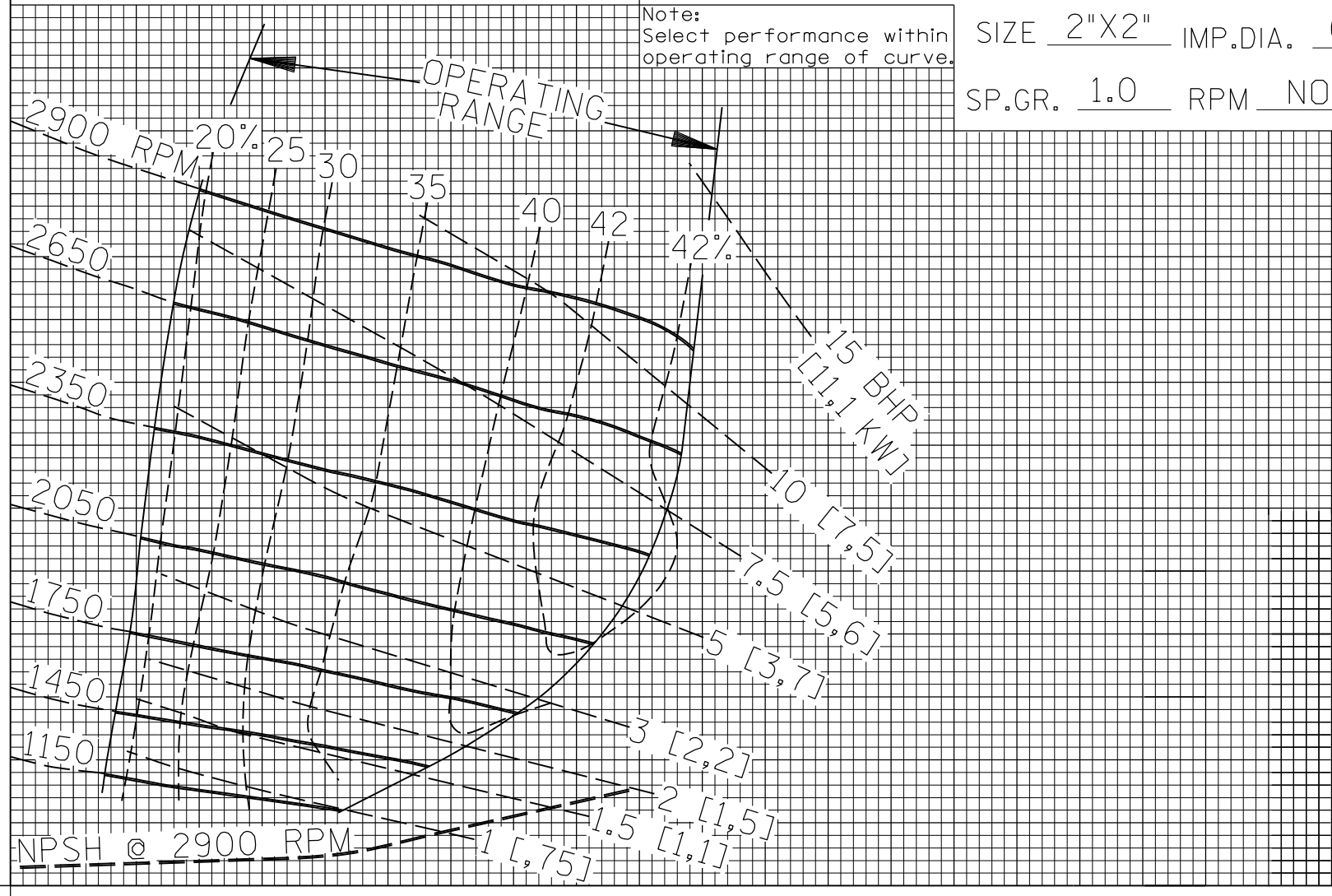
VOLUTE 38224-419 CURVE T2CSC-B-1

IMPELLER 38615-093 MODEL T2CSC-B

Note:
Select performance within operating range of curve.

SIZE 2"X2" IMP.DIA. 6.38"

SP.GR. 1.0 RPM NOTED



NPSH

FT M

30 10

20 8

10 6

0 4

0 2

0 0

0 0

0 0

0 0



T-4-20

FILE NO. t2cscb.s01