

TOTAL HEAD

M PSI FT

70 100
 60 90
 50 80
 40 70
 30 60
 20 50
 10 40
 0 30
 0 20
 0 10
 0 0

U.S.GALLONS PER MINUTE X 100

LITRES PER SECOND X 10

CUBIC METRES PER HOUR X 10

REPRIMING LIFTS			
RPM	1450	1750	1950
FEET	20	22	24
METERS	6	6,7	7,3

Figure NPSH required prior to using above table. DO NOT use as available Suction Lifts. 3.00"/[76,2 MM] DIA. MAX. SPHERICAL SOLIDS

PERFORMANCE CURVE

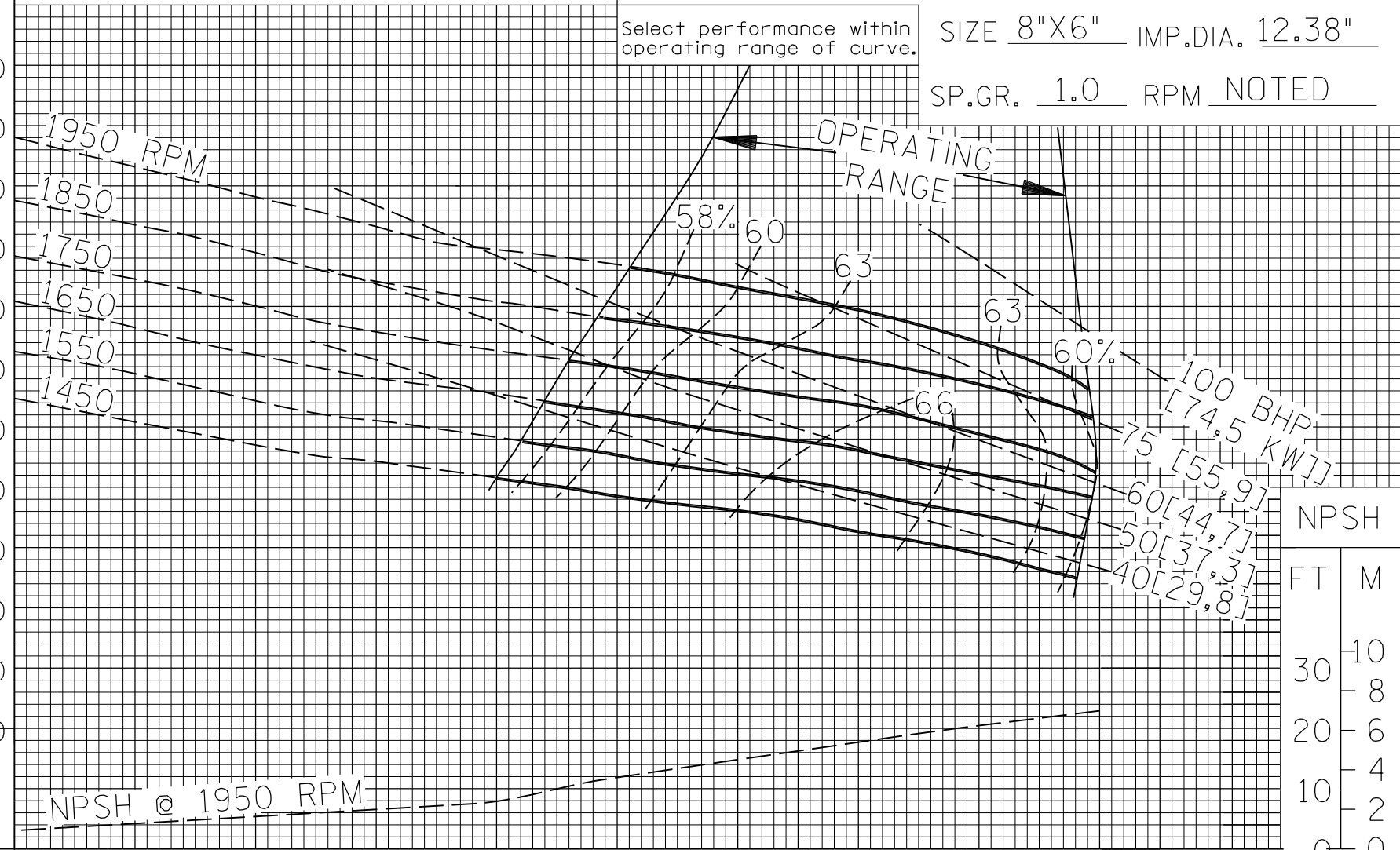
VOLUTE 38224-612 CURVE V6CSC-B-1

IMPELLER 38615-102 MODEL V6CSC-B

Select performance within operating range of curve.

SIZE 8"X6" IMP.DIA. 12.38"

SP.GR. 1.0 RPM NOTED



NPSH

FT M

10

8

6

4

2

0

0

0



T-1-20-R

FILE NO. v6cscb.s01