## Lateral and Orifice Spacing Worksheet "L"

Step 1. Determine Daily Design Flow L/day


SPM Version 3 Section II- 5.1

Step 2. Determine Hydraullc Loading rate L/day/M2
*Use sand HLR if designing a sand mound, otherwise use soil HLR
SPM Table II- 22 or II- 23 or II- 24 $\square$ L/Day $/ \mathrm{m}^{2}$

Step 3. Determine Area of Infiltrative Surface M2

from L-1


L-3
from L-2

Step 4. Determine Total number of Orifices as per SPM V3 requirements

from L-3 divided by
 $=$ $\square$ orifices
from SPM V3

Step 5. Determine Minimum Contour Length SPM V3 - Section ii- 5.6



