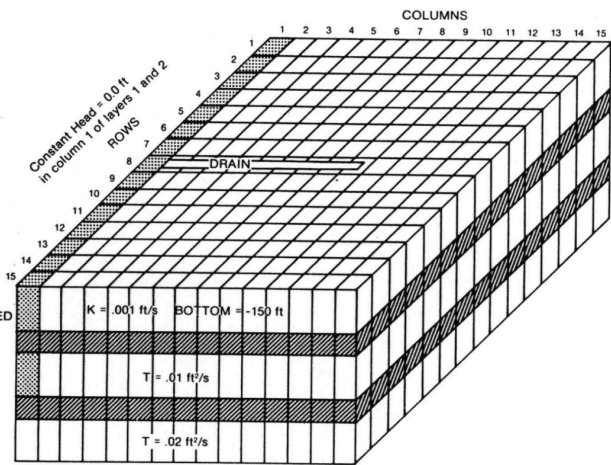


Recharge
to Layer 1 = 3×10^{-6} ft/s



Constant Head = 0.0 ft
in column 1 of layers 1 and 2

ROWS

DRAIN

COLUMNS

LAYER 1
UNCONFINED

$K = .001$ ft/s BOTTOM = -150 ft

LAYER 2
CONFINED

$T = .01$ ft²/s

LAYER 3
CONFINED

$T = .02$ ft²/s

Between layers 1 and 2 vertical hydraulic
conductivity divided by thickness = 2×10^{-9} /s

Between layers 2 and 3 vertical hydraulic
conductivity divided by thickness = 1×10^{-9} /s