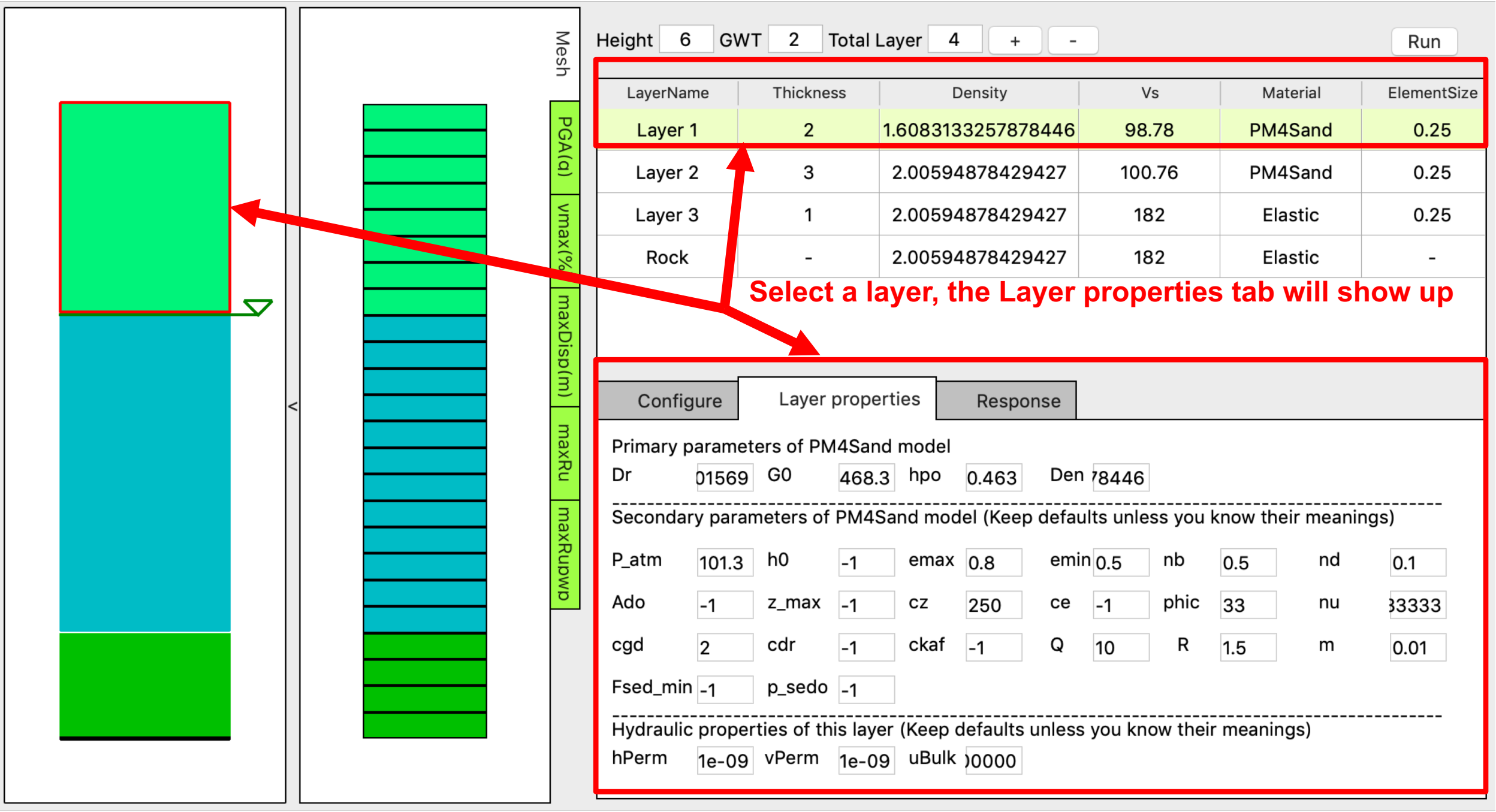
Mesh
PGA(g)
vmax(%
maxDisp(m)
maxRu
maxRupwp
Height 6 GWT 2 Total Layer 4 + -
Run
LayerName Thickness Density Vs Material ElementSize
Layer 1 2 1.6083133257878446 98.78 PM4Sand 0.25
Layer 2 3 2.00594878429427 100.76 PM4Sand 0.25
Layer 3 1 2.00594878429427 182 Elastic 0.25
Rock - 2.00594878429427 182 Elastic -
Select a layer, the Layer properties tab will show up
Configure
Layer properties
Response
Primary parameters of PM4Sand model
Dr 01569 G0 468.3 hpo 0.463 Den 78446
Secondary parameters of PM4Sand model (Keep defaults unless you know their meanings)
P_atm 101.3 h0 -1 emax 0.8 emin 0.5 nb 0.5 nd 0.1
Ado -1 z_max -1 cz 250 ce -1 phic 33 nu 33333
cgd 2 cdr -1 ckaf -1 Q 10 R 1.5 m 0.01
Fsed_min -1 p_sedo -1
Hydraulic properties of this layer (Keep defaults unless you know their meanings)
hPerm 1e-09 vPerm 1e-09 uBulk 00000