

Figure 1 – Head profiles at well and midpoint over entire simulation duration.

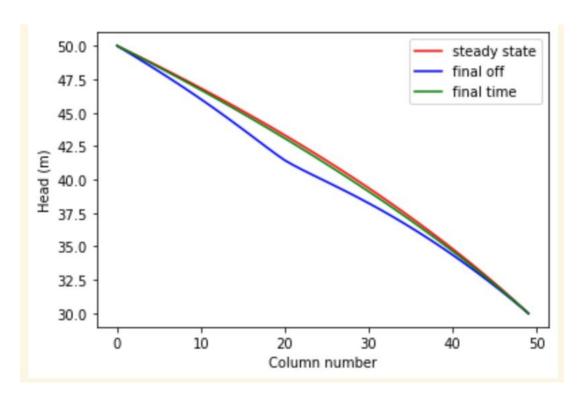


Figure 2 – Head profiles for init. Steady stat conditions, the final off time, and final time of sim.

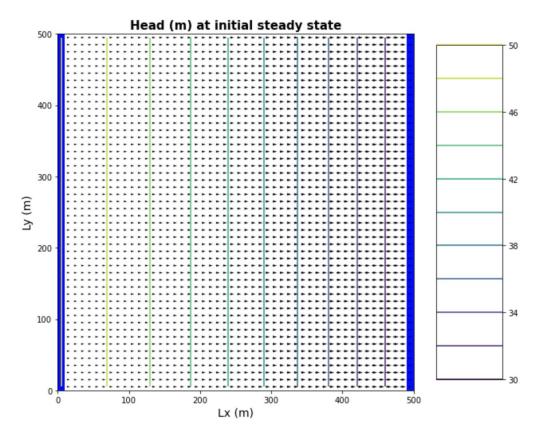


Figure 3 – initial steady state conditions prior to pumping. Time 0

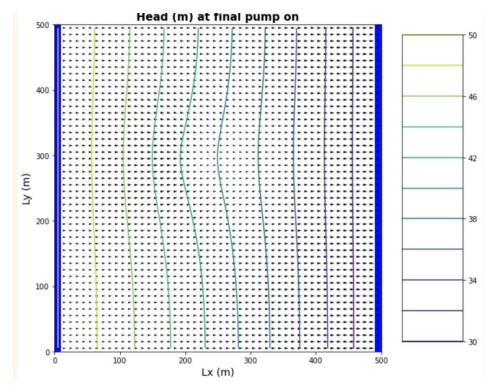


Figure 4 – head profile at last pump on period, time 112

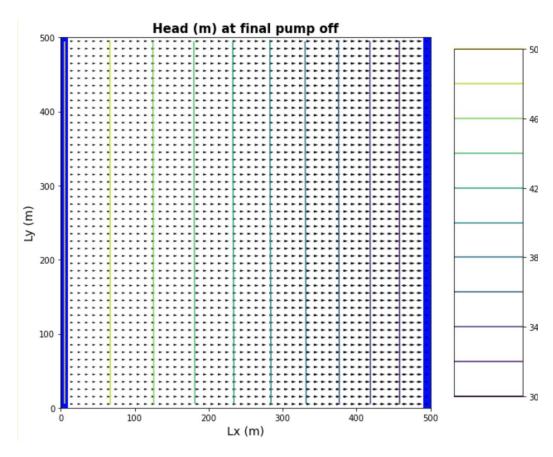


Figure 5 – head profile and flow for final pump off – time 120 $\,$

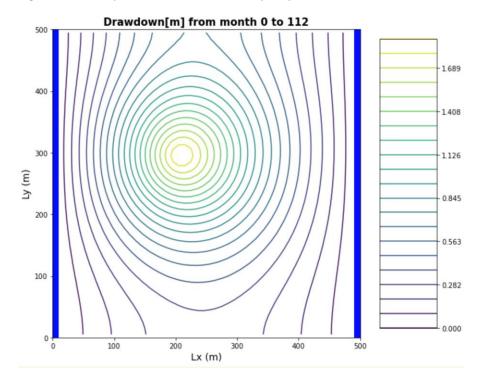


Figure 6 – drawdown from start of simulation to final pump on



Figure 7 – drawdown for final pump off to end of simulation time