Scenario B: Aquifer Constraint Compliance
MG1 — Day 4, 13:00 — $Q_p^1 = 0.644$ L/s (Pumping)

Variables (top to bottom):
- $\hat{P}_L^1$ (41.1 kW)
- EAW (891415 L)
- SoC^1 (60.27%)
- $\hat{Q}_L^3$ (2.08 L/s)
- $\hat{Q}_L^2$ (1.30 L/s)
- $\hat{P}_L^2$ (68.6 kW)
- $\hat{P}_L^3$ (49.2 kW)
- $\hat{P}_G^1$ (-0.2 kW)
- V_{Tank}^3 (32064 L)
- SoC^3 (73.06%)
- SoC^2 (48.74%)
- V_{Tank}^1 (31879 L)
- $\hat{P}_G^2$ (16.1 kW)
- V_{Tank}^2 (31924 L)
- $\hat{Q}_L^1$ (0.66 L/s)
- $\hat{P}_G^3$ (9.5 kW)

Average Influence