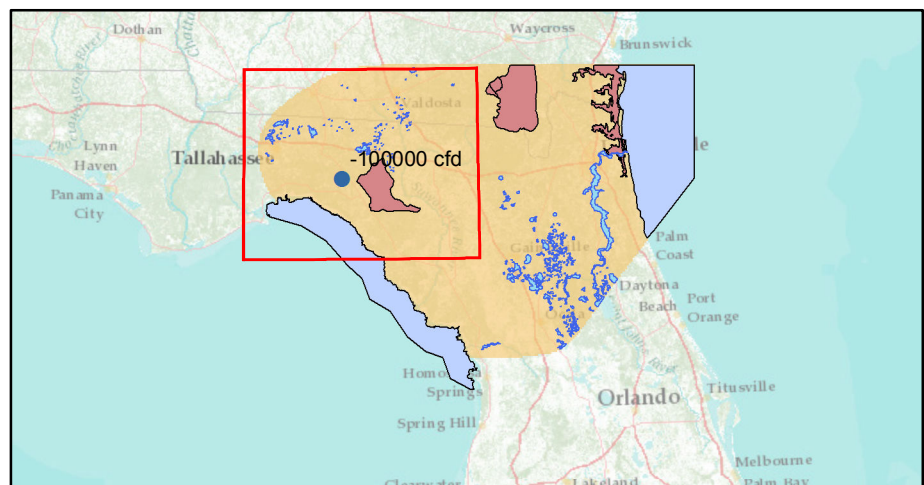
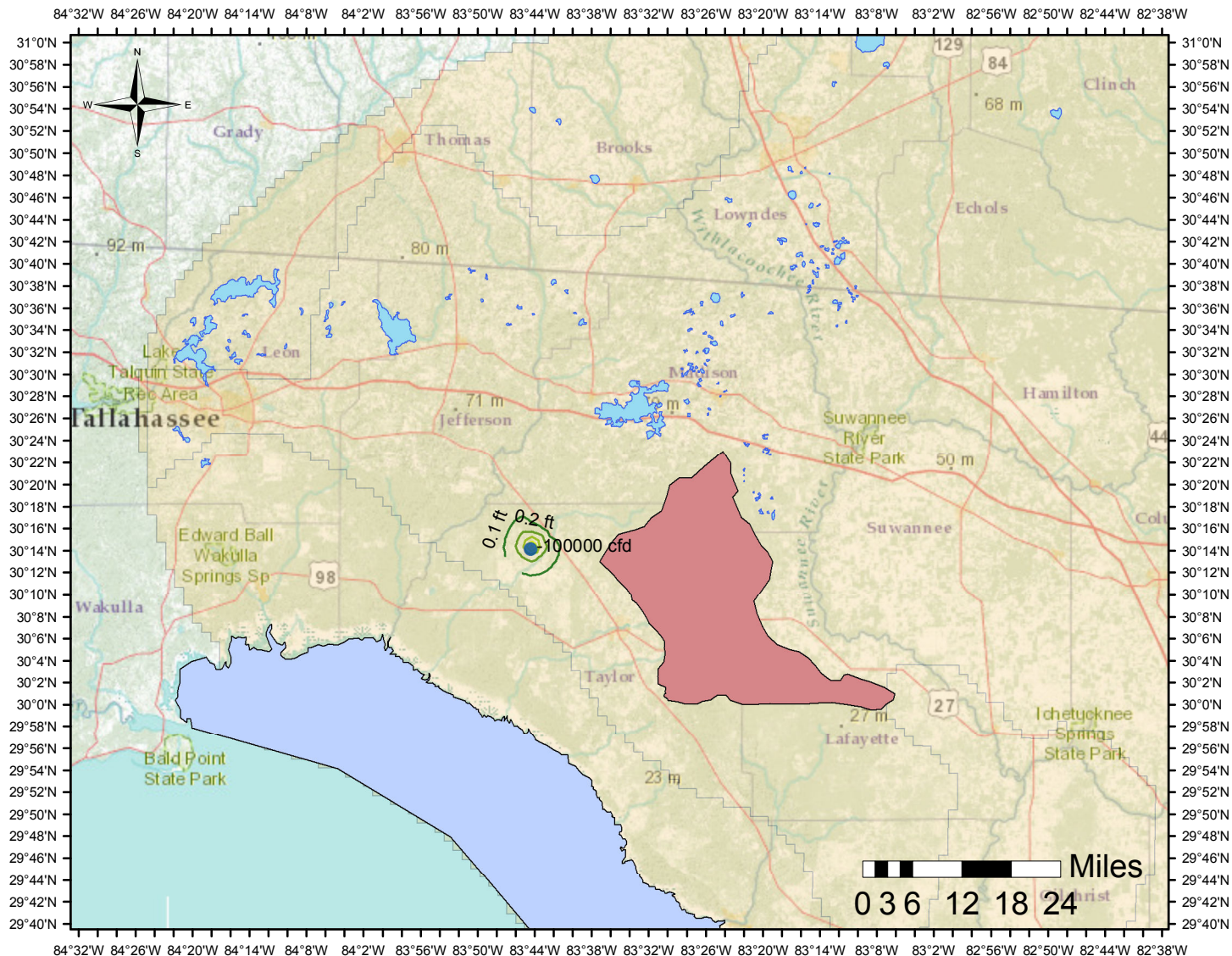


SRWMD MODFLOW Model

**AQUAVEO**

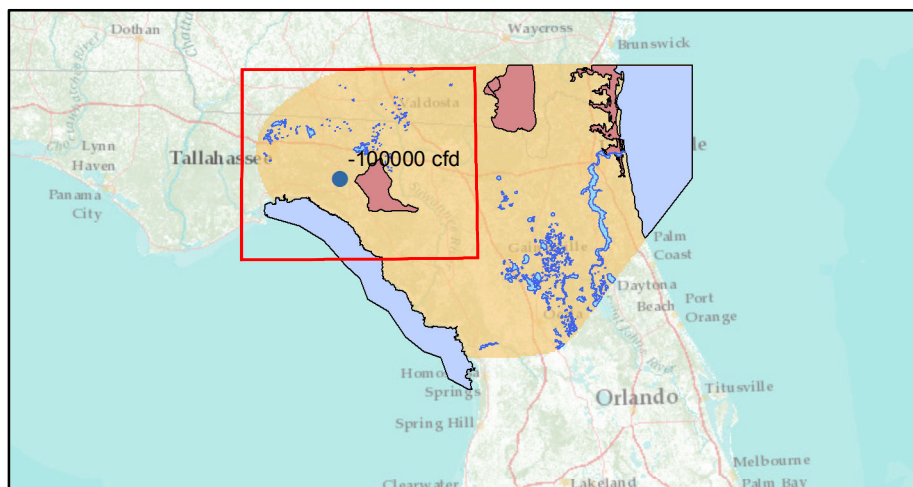
SIMULATED AQUIFER DRAWDOWN: LAYER 1

SRWMD MODFLOW Model



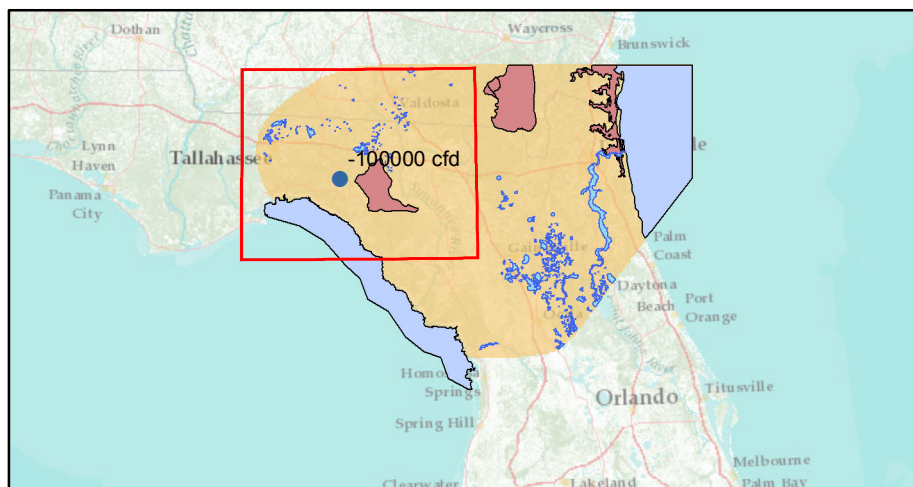
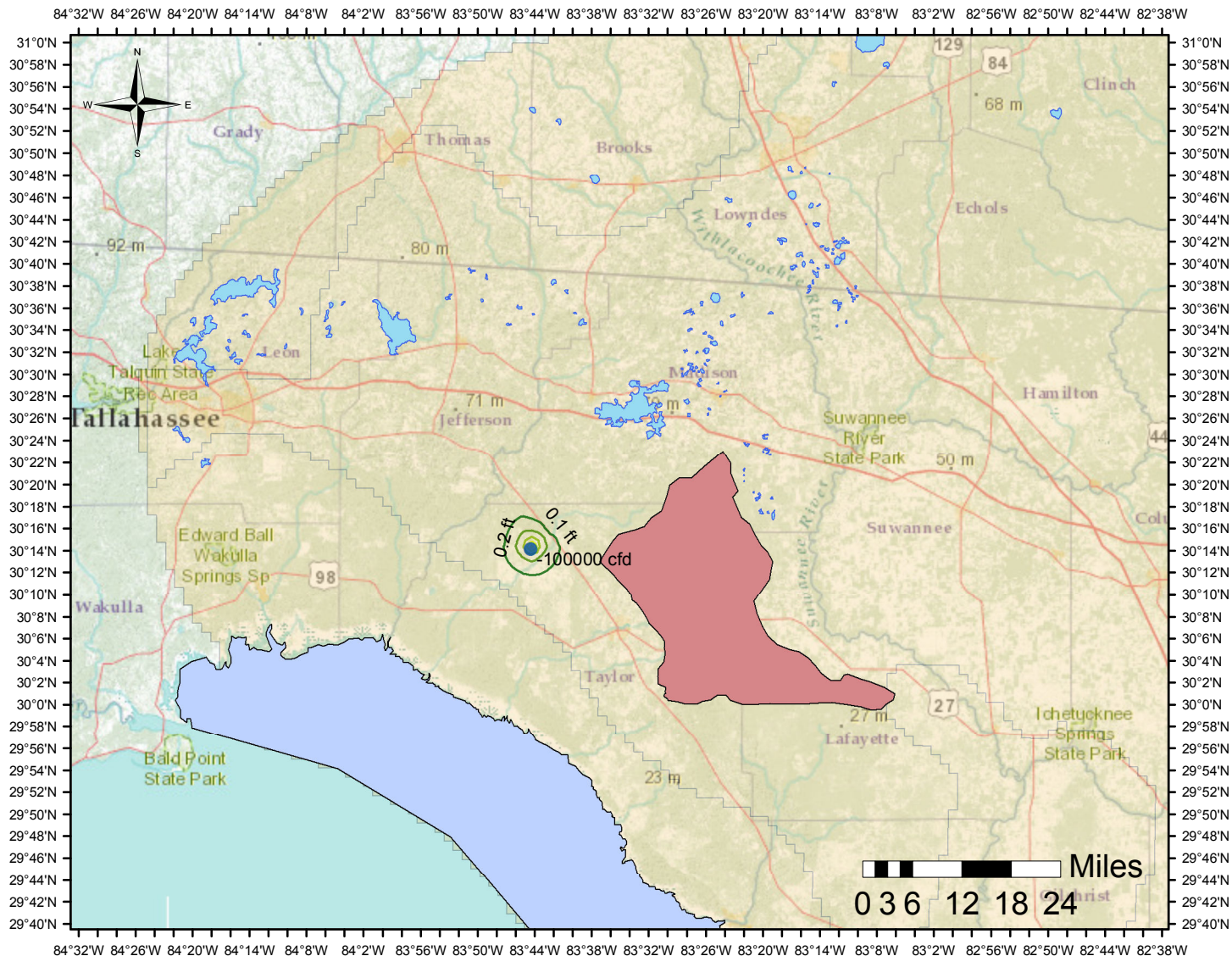
Legend

- Canidate Wells
- 0.1 - 0.1
- 0.1 - 0.2
- 0.2 - 0.3
- 0.3 - 0.4
- 0.4 - 0.5
- regional_spec_head
- regional_riv_poly
- regional_drains
- regional_gen_head
- Boundary
- ActiveBoundary



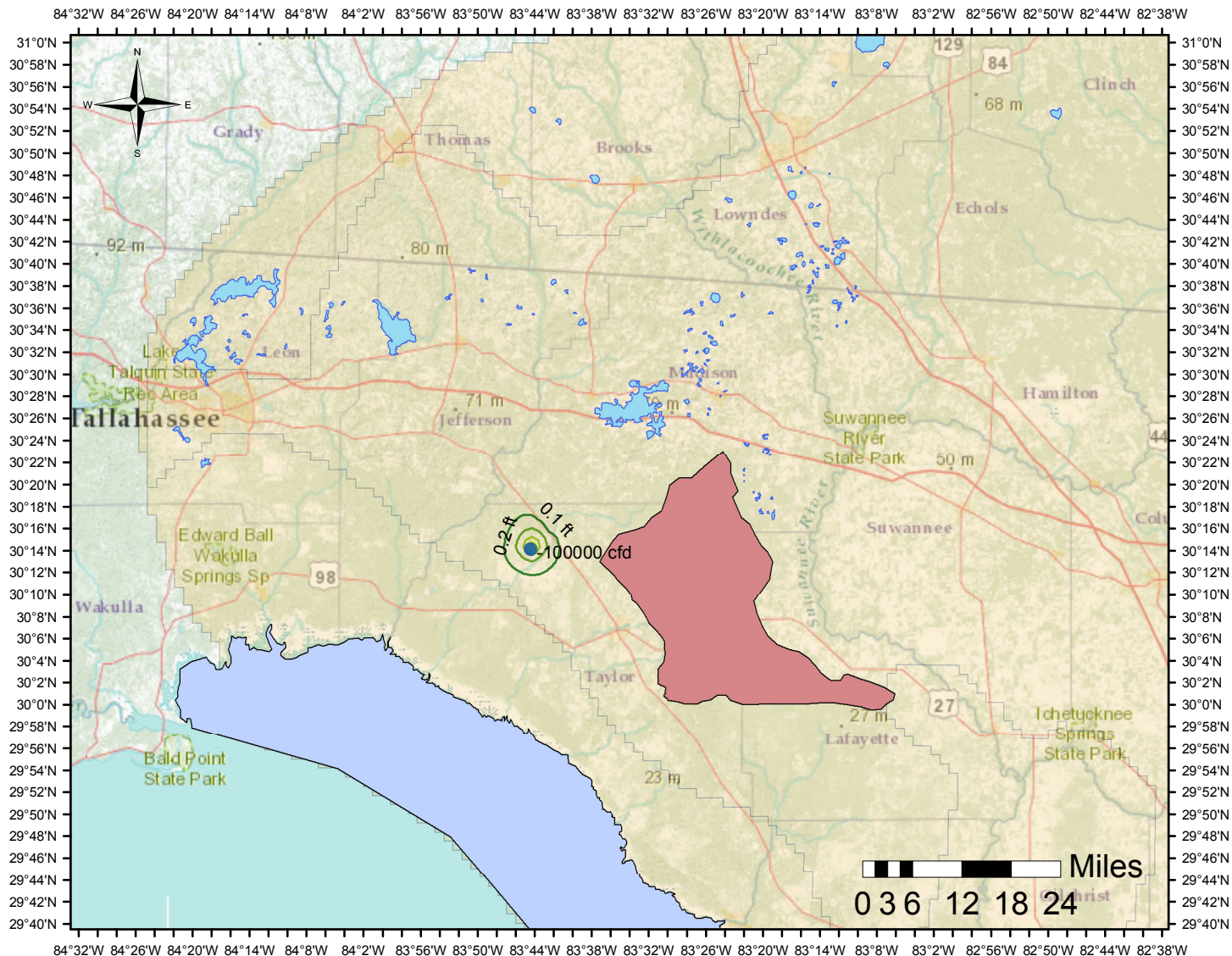
SIMULATED AQUIFER DRAWDOWN: LAYER 2

SRWMD MODFLOW Model



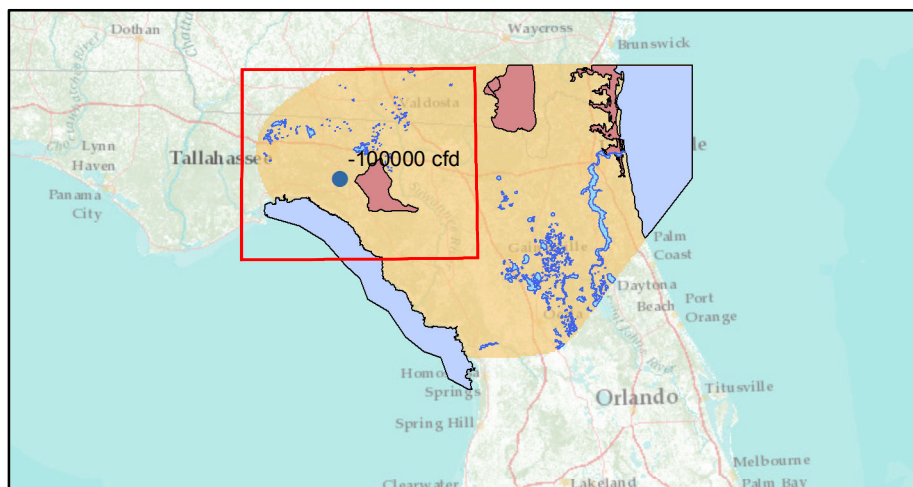
SIMULATED AQUIFER DRAWDOWN: LAYER 3

SRWMD MODFLOW Model



Legend

- Candidate Wells
- 0.1 - 0.1
- 0.1 - 0.2
- 0.2 - 0.3
- 0.3 - 0.4
- 0.4 - 0.5
- regional_spec_head
- regional_riv_poly
- regional_drains
- regional_gen_head
- Boundary
- ActiveBoundary



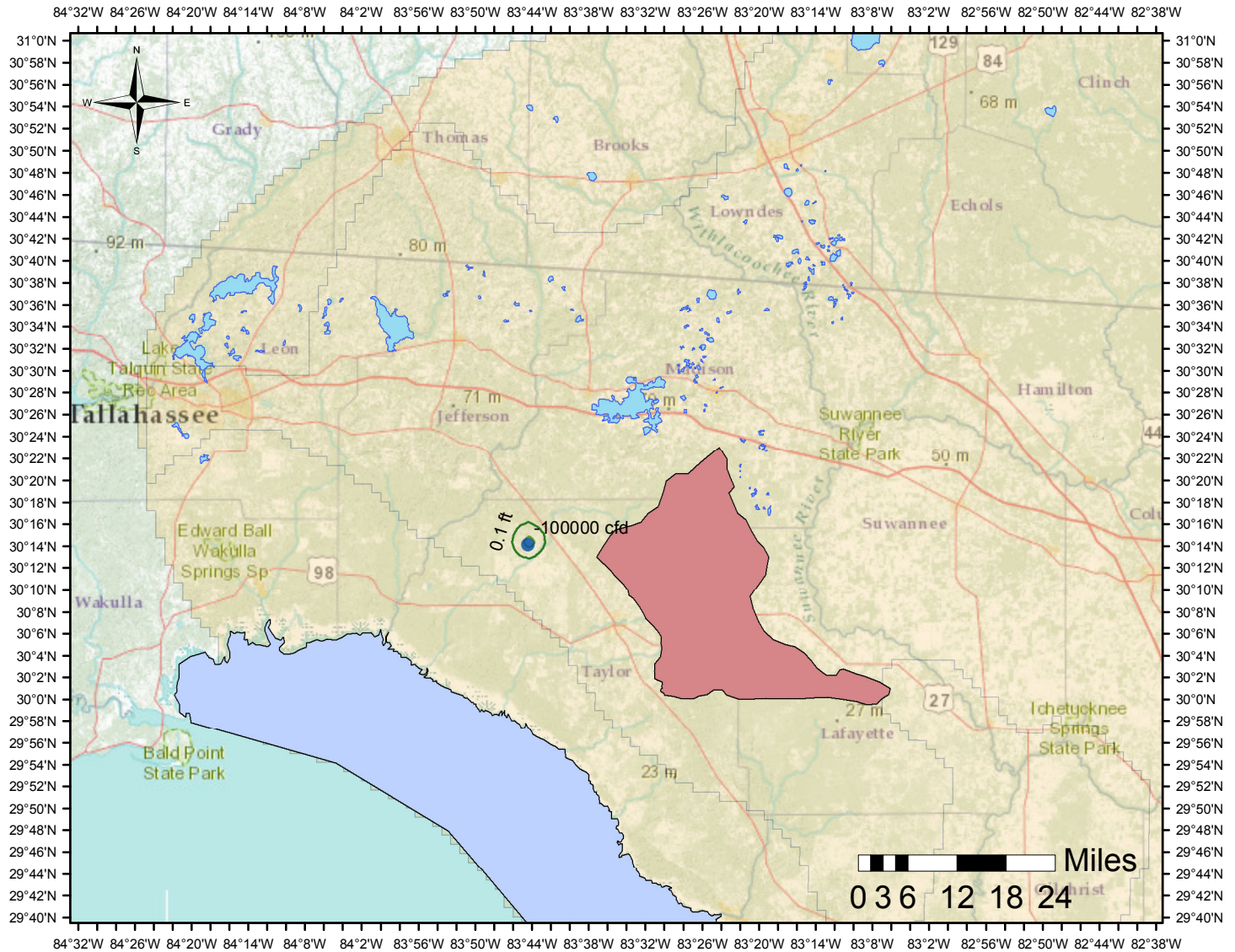
Simulation Date: 5/24/2012

Simulation Time: 6:33:32 PM

AQUAVEO

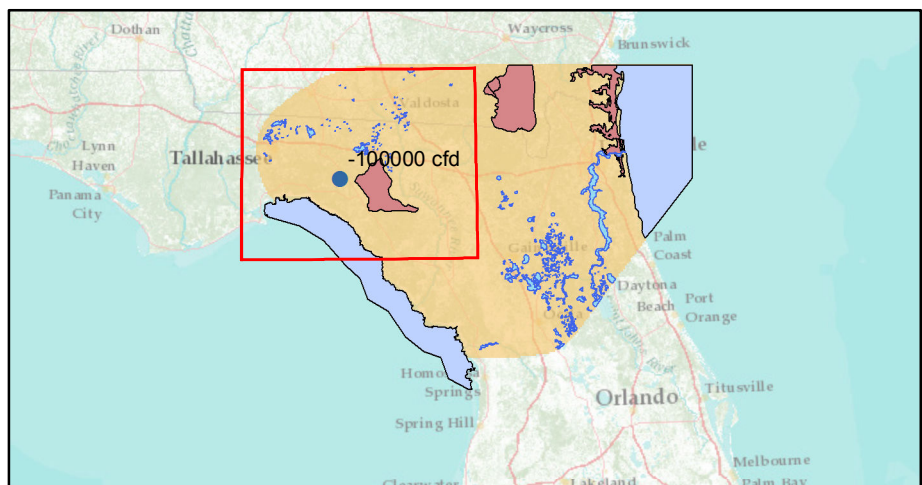
SIMULATED AQUIFER DRAWDOWN: LAYER 4

SRWMD MODFLOW Model



Legend

- Canidate Wells
- 0.1 - 0.1
- 0.1 - 0.2
- regional_spec_head
- regional_riv_poly
- regional_drains
- regional_gen_head
- Boundary
- ActiveBoundary



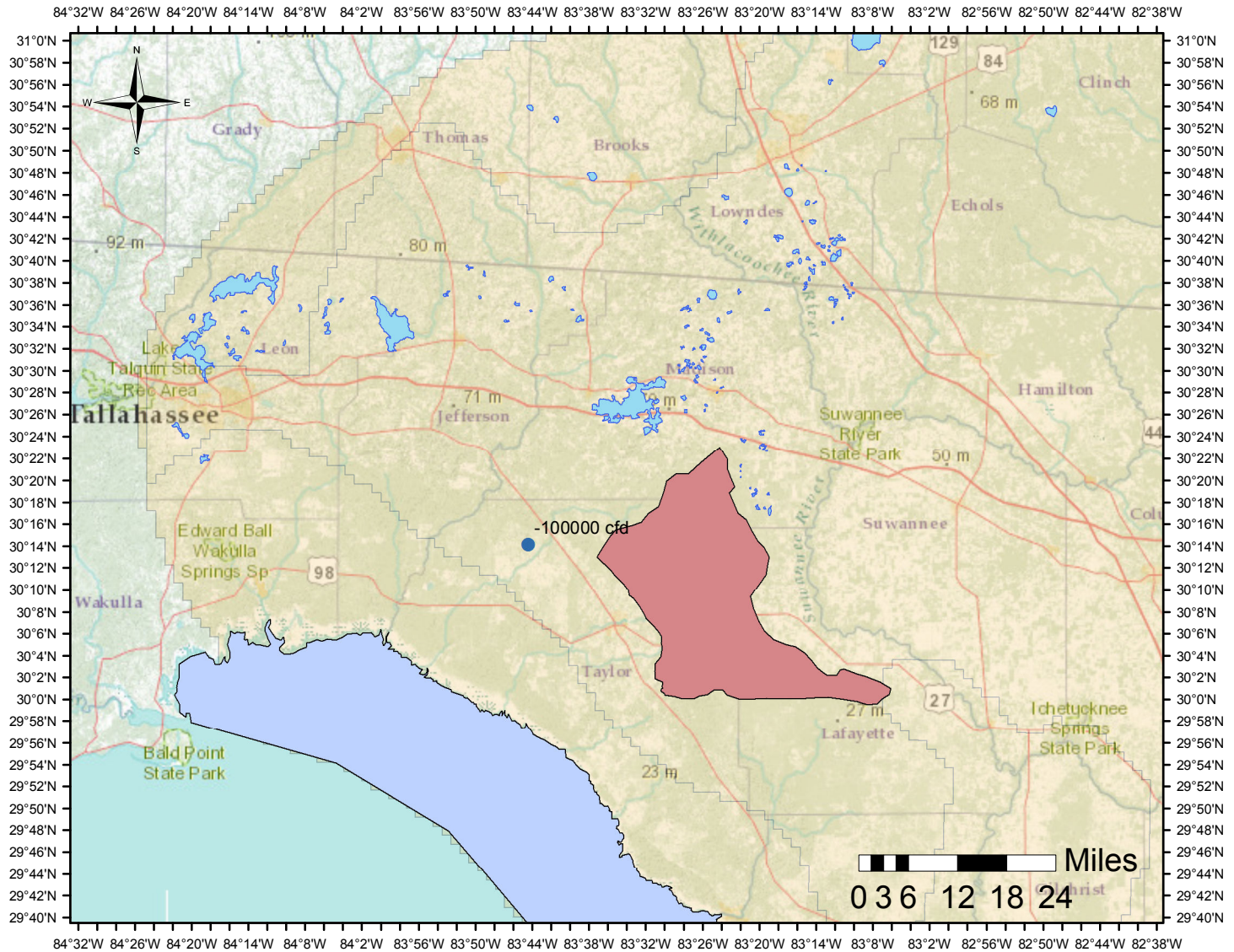
Simulation Date: 5/24/2012

Simulation Time: 6:33:43 PM



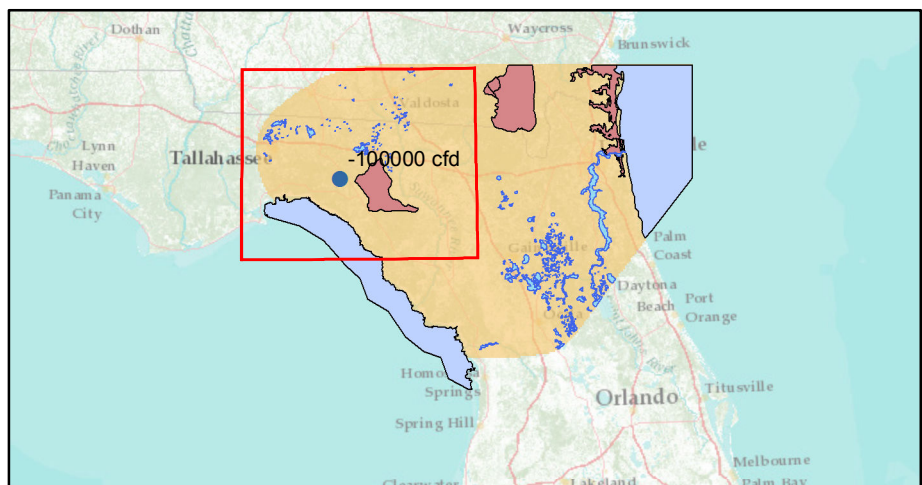
SIMULATED AQUIFER DRAWDOWN: LAYER 5

SRWMD MODFLOW Model



Legend

- Canidate Wells
- regional_spec_head
- regional_riv_poly
- regional_drains
- regional_gen_head
- Boundary
- ActiveBoundary

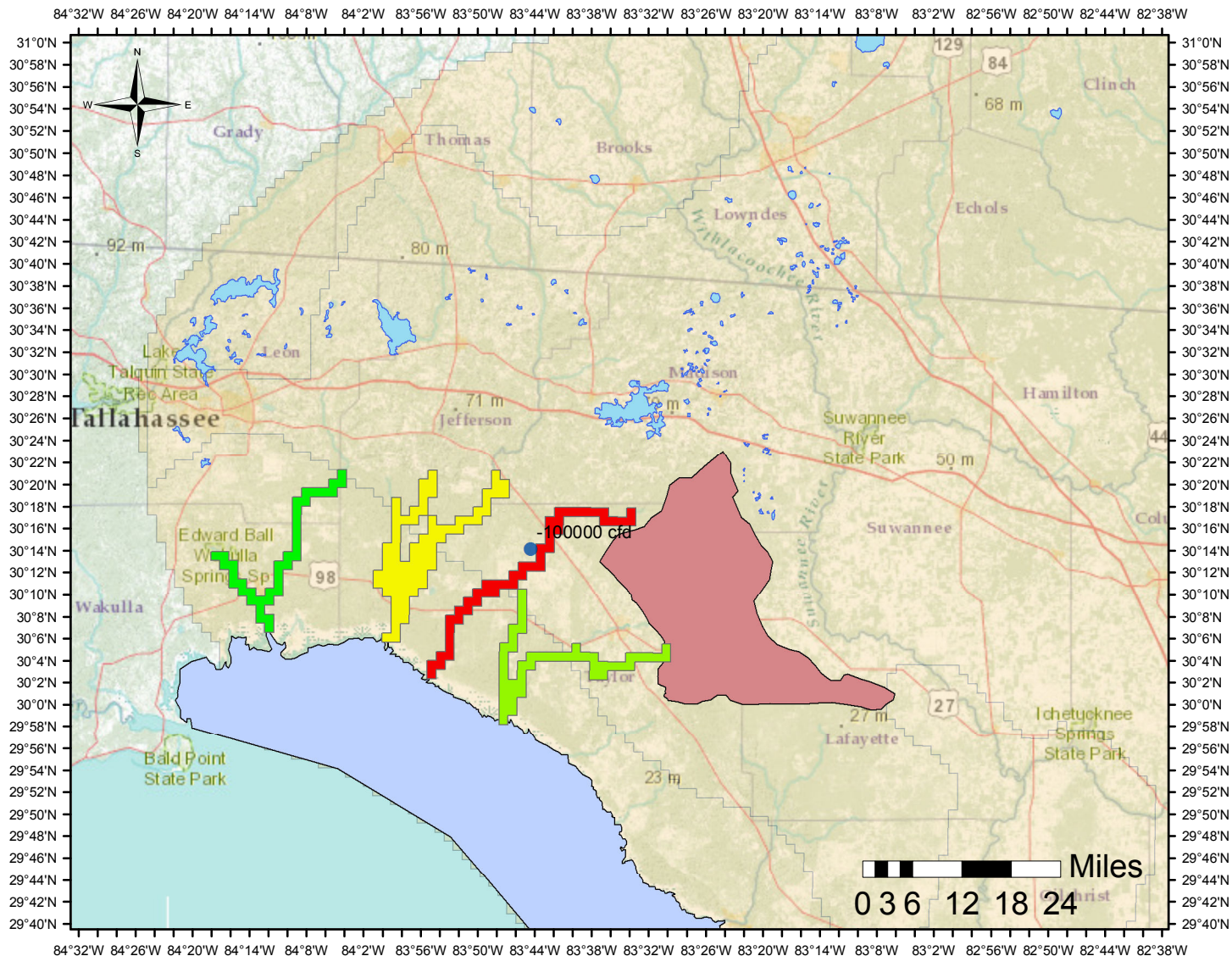


Simulation Date: 5/24/2012

Simulation Time: 6:33:54 PM

SIMULATED FLOW OBSERVATIONS: LAYER 3

SRWMD MODFLOW Model



Legend

- Candidate Wells
- Change in discharge**
- Change in flow (cf/day)**
- Red: -13,691
- Orange: -13,690 - -10,000
- Yellow: -9,999 - -5,000
- Light Green: -4,999 - -500
- Dark Green: -499 - -100
- Blue: regional_spec_head
- Light Blue: regional_riv_poly
- Brown: regional_drains
- Light Blue: regional_gen_head
- Black: Boundary
- Orange: ActiveBoundary

