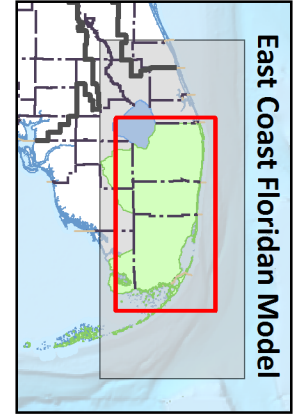


East Coast Floridan Modeling Results

Lower East Coast Planning Region | **Full Active Area**



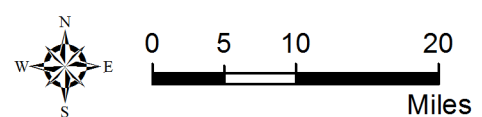
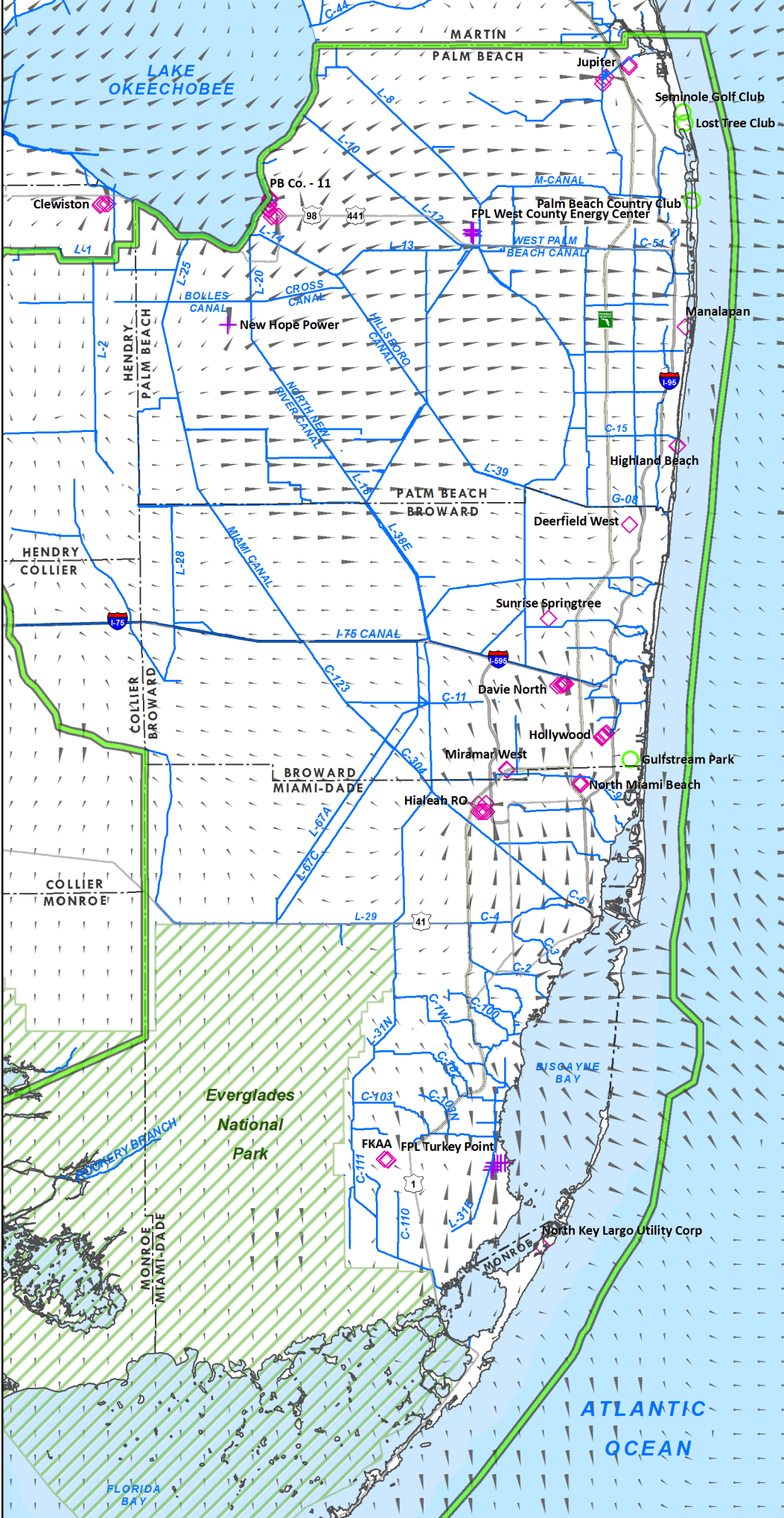
Flow Vectors and Magnitude 2016 Model Run Upper Floridan - Lyr 1 Final Condition (SP288)

Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- ✚ Power
- ▭ LEC Planning Area

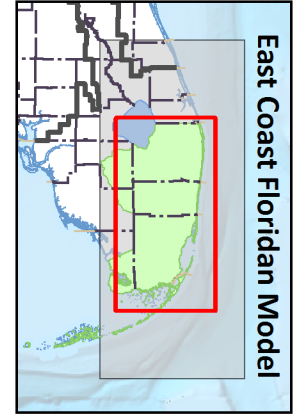
Horizontal Flow Cubic Feet/Day

- ▬ 0 - 100,000
- ▬ 100,001 - 500,000
- ▬ > 500,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region | **Full Active Area**



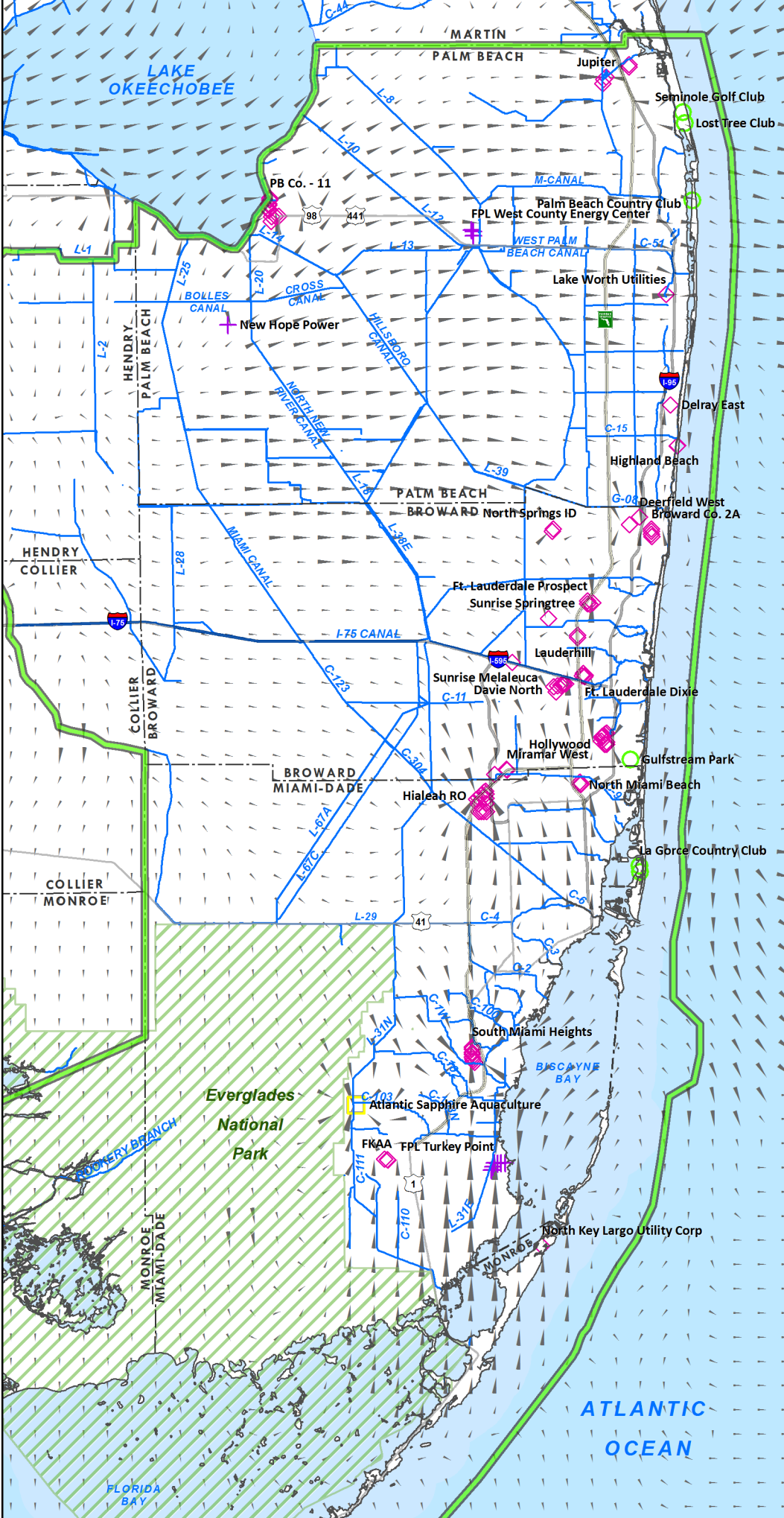
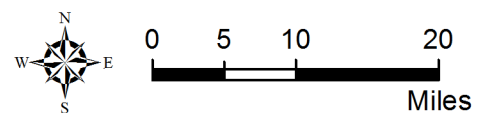
Flow Vectors and Magnitude 2040 Model Run Upper Floridan - Lyr 1 Final Condition (SP288)

Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- ✦ Power
- ▭ LEC Planning Area

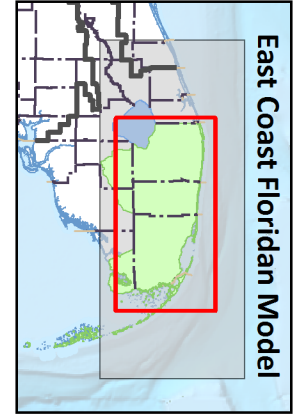
Horizontal Flow Cubic Feet/Day

- ▬ 0 - 100,000
- ▴ 100,001 - 500,000
- ▴ > 500,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region | **Full Active Area**



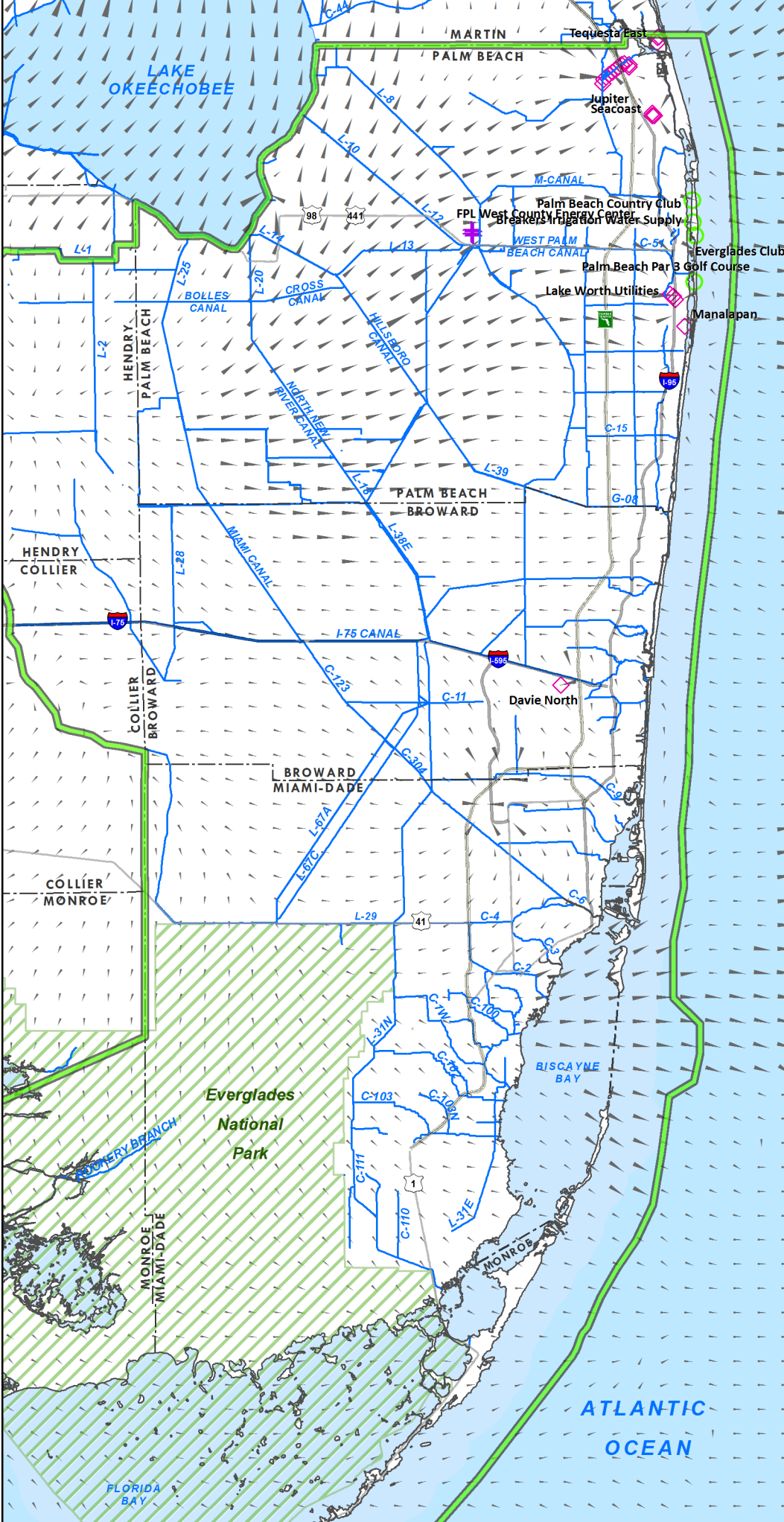
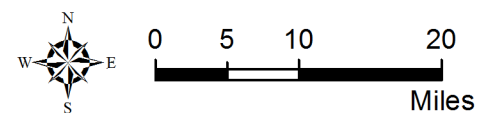
Flow Vectors and Magnitude 2016 Model Run Avon Park Permeable Zone - Lyr 3 Final Condition (SP288)

Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- ✦ Power
- ▭ LEC Planning Area

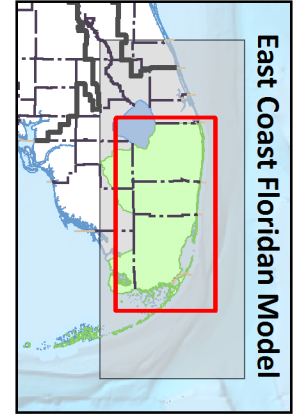
Horizontal Flow Cubic Feet/Day

- ▬ 0 - 100,000
- ▴ 100,001 - 500,000
- ▴ > 500,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region | **Full Active Area**



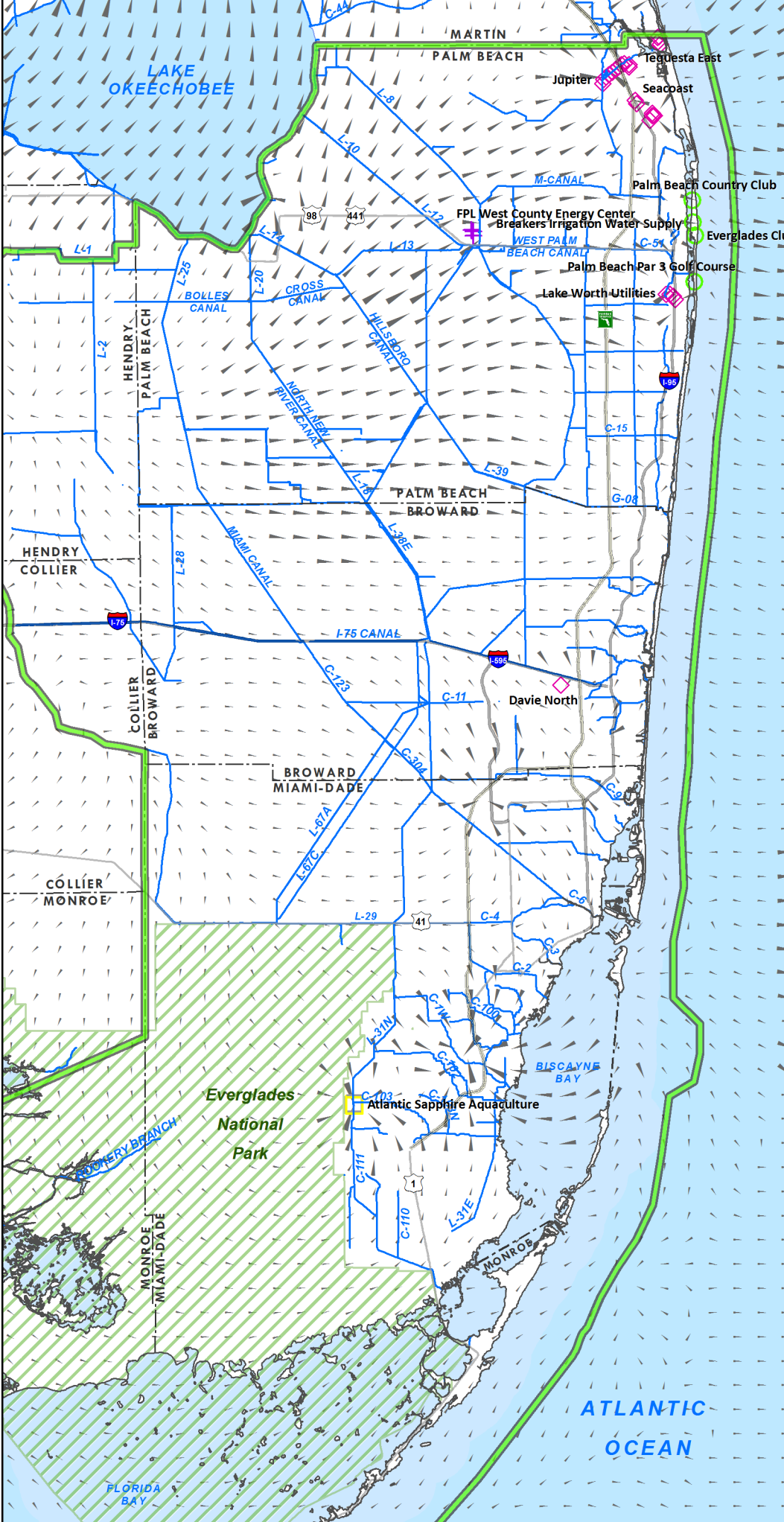
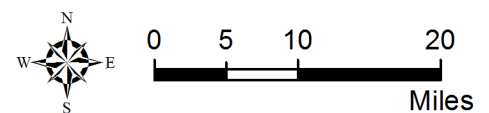
Flow Vectors and Magnitude 2040 Model Run Avon Park Permeable Zone - Lyr 3 Final Condition (SP288)

Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- ✚ Power
- ▭ LEC Planning Area

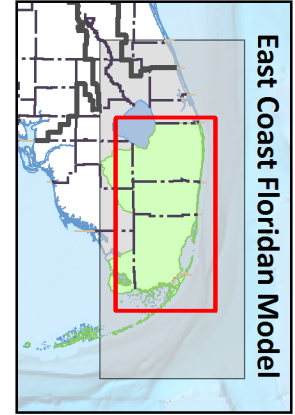
Horizontal Flow Cubic Feet/Day

- ▬ 0 - 100,000
- ▴ 100,001 - 500,000
- ▴ > 500,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region | **Full Active Area**



Vertical Flow
 2016 Model Run
 Upper Floridan - Lyr 1
 Final Condition (SP288)

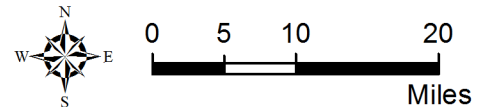
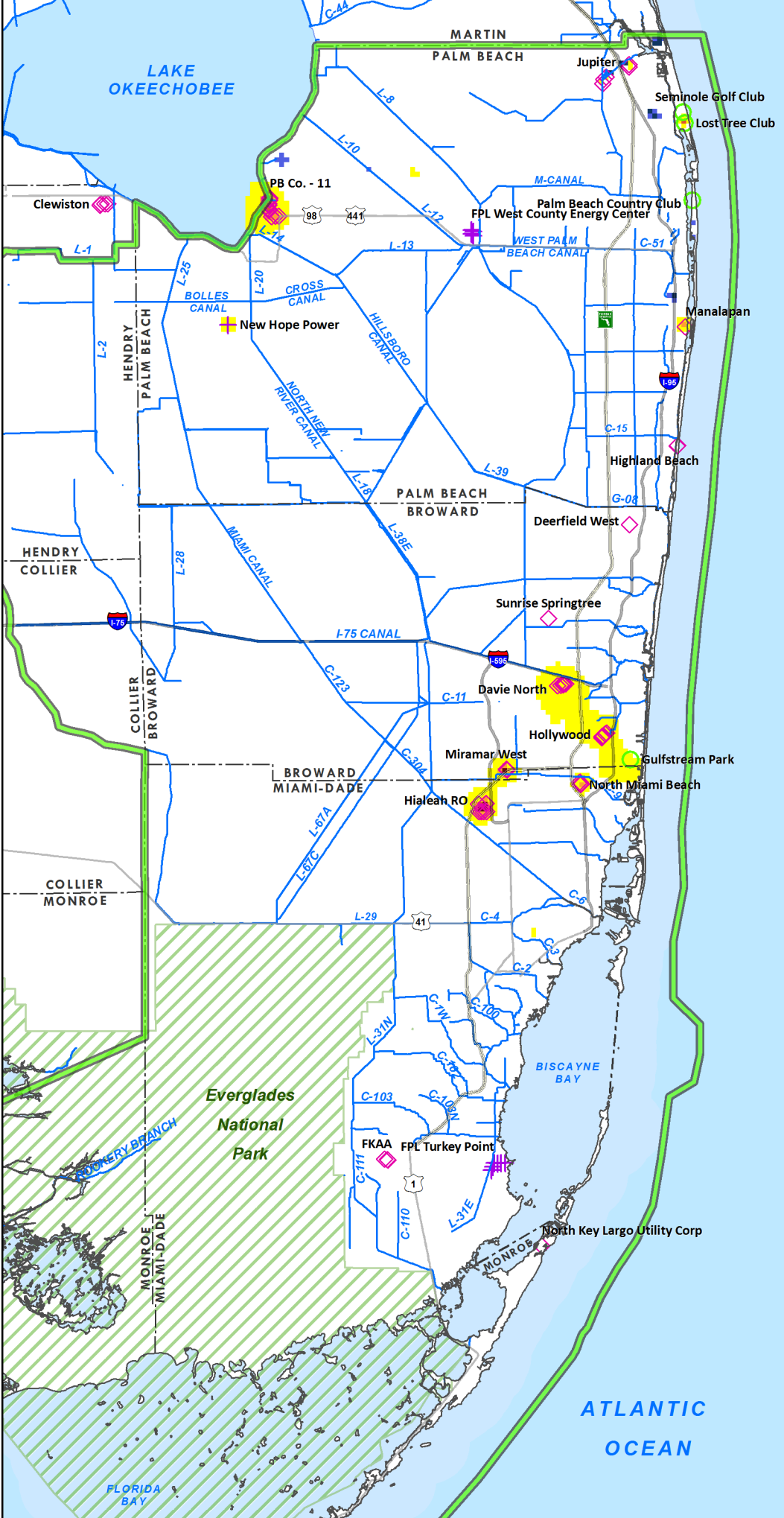
Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- ⊕ Power
- ▭ LEC Planning Area

Flow Lower Face

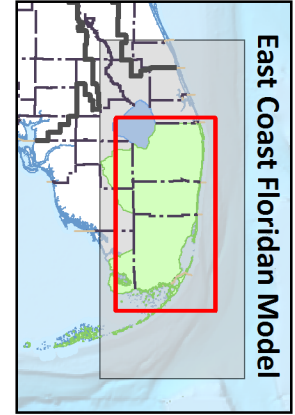
Cubic Feet/Day

- <-50,000
- -50,000 to -25,000
- -25,000 to -10,000
- -10,000 to -2,000
- -2,000 to 2,000
- 2,000 to 5,000
- > 5,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region | **Full Active Area**



Vertical Flow

2016 Model Run

Middle Confining Unit 1 - Lyr 2

Final Condition (SP288)

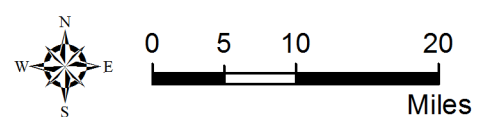
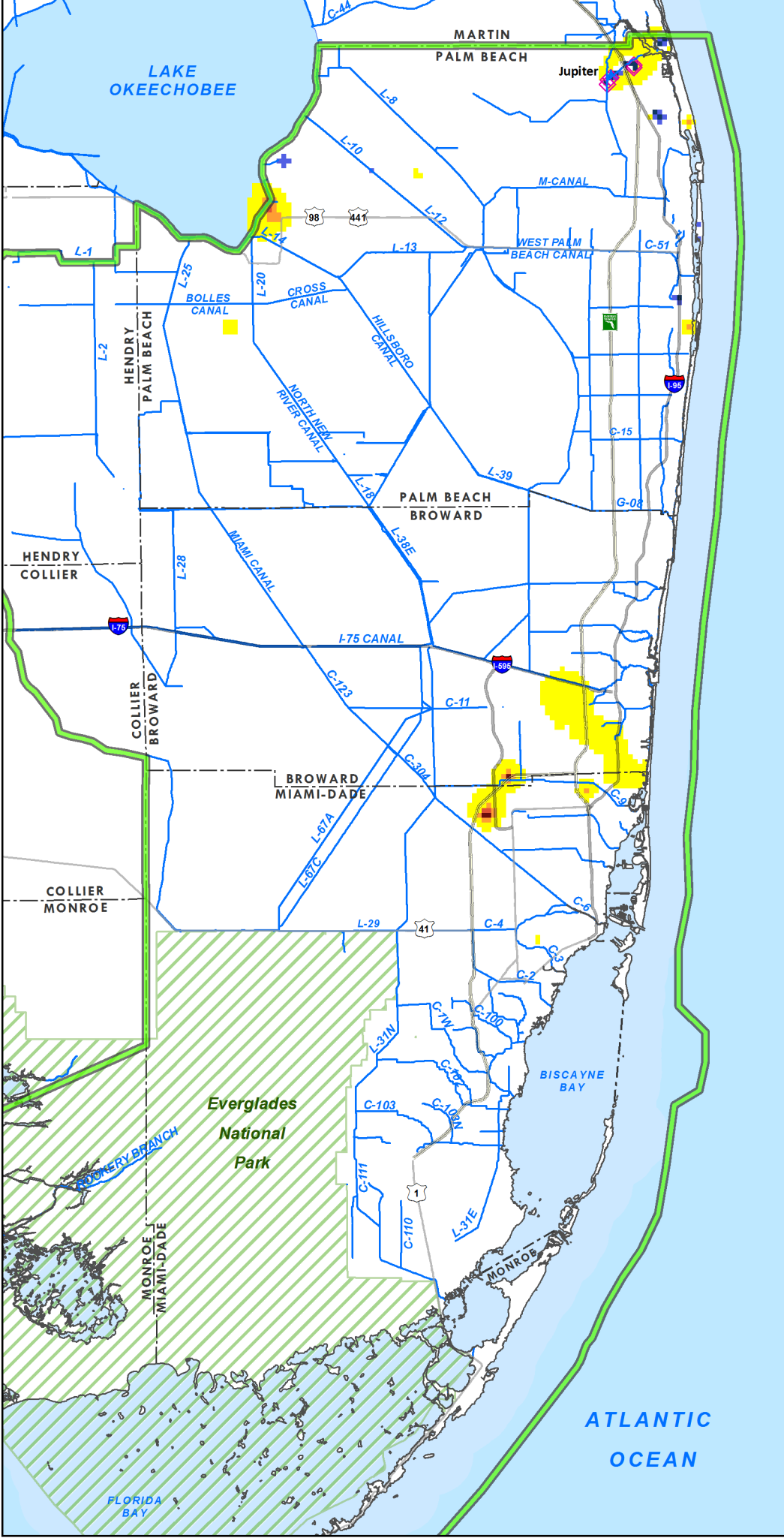
Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- + Power
- LEC Planning Area

Flow Lower Face

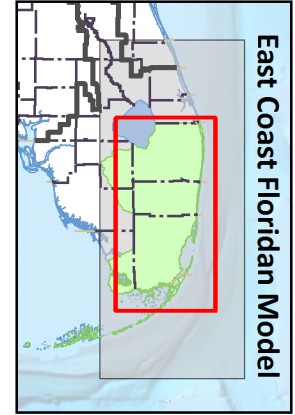
Cubic Feet/Day

- <-50,000
- 50,000 to -25,000
- 25,000 to -10,000
- 10,000 to -2,000
- 2,000 to 2,000
- 2,000 to 5,000
- > 5,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region | **Full Active Area**



Vertical Flow
 2016 Model Run
 Avon Park Permeable Zone - Lyr 3
 Final Condition (SP288)

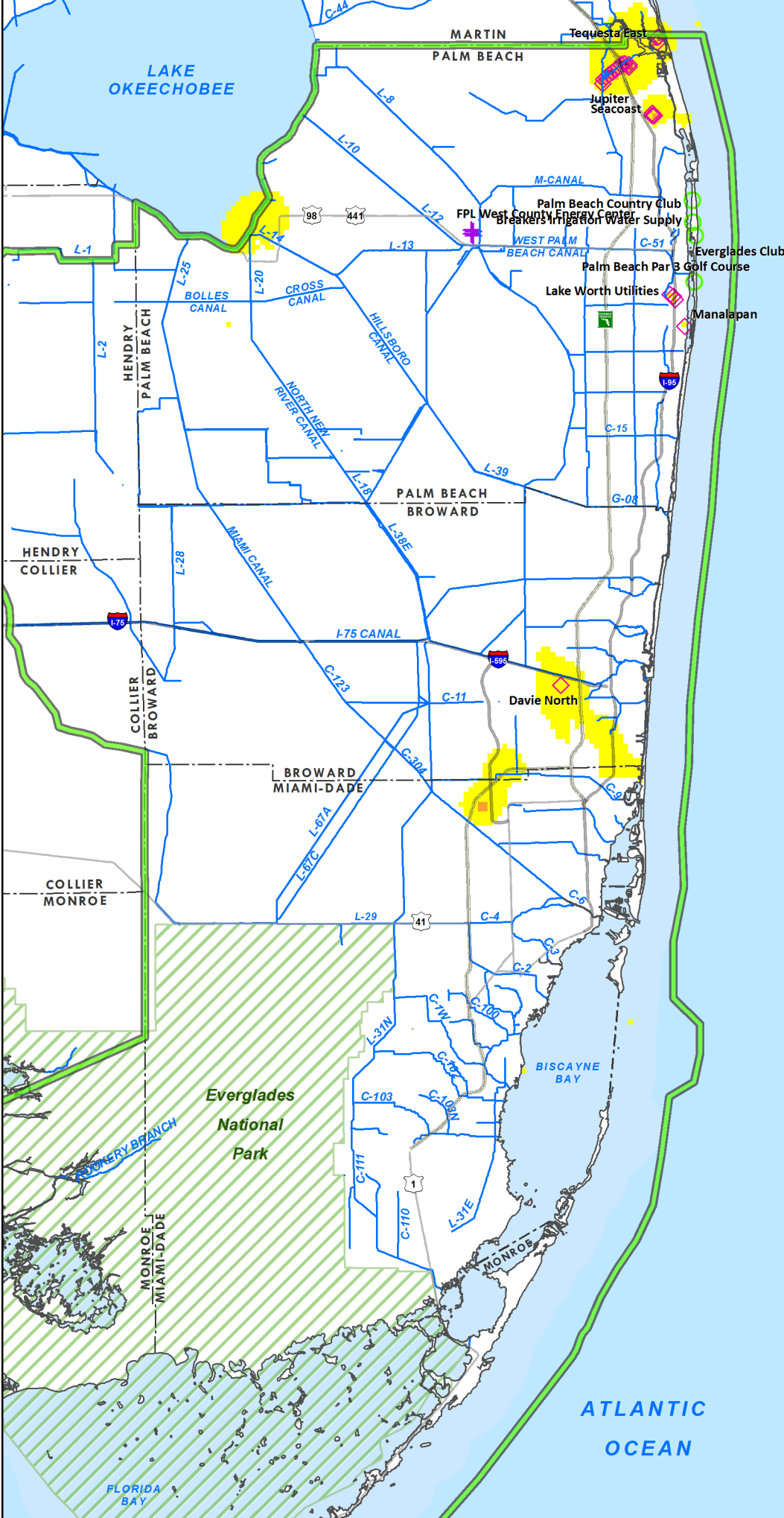
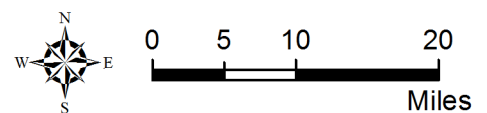
Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- ✚ Power
- ▭ LEC Planning Area

Flow Lower Face

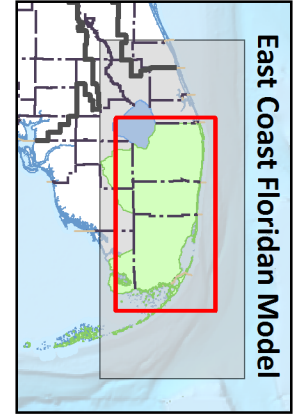
Cubic Feet/Day

- <-50,000
- -50,000 to -25,000
- -25,000 to -10,000
- -10,000 to -2,000
- -2,000 to 2,000
- 2,000 to 5,000
- > 5,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region | Full Active Area



Vertical Flow
 2016 Model Run
 Middle Confining Unit 2 - Lyr 4
 Final Condition (SP288)

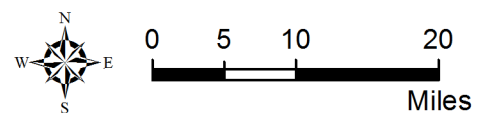
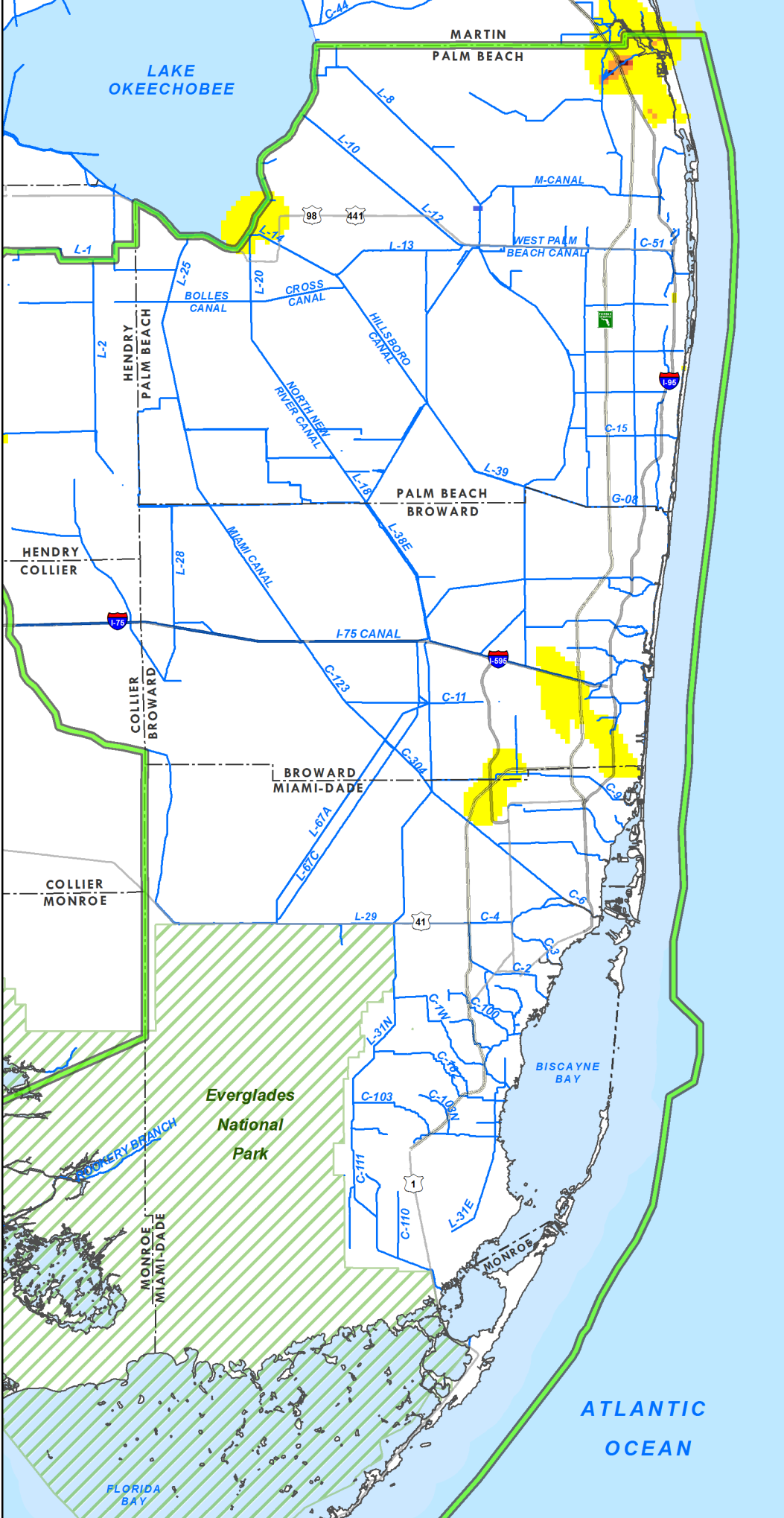
Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- + Power
- ▭ LEC Planning Area

Flow Lower Face

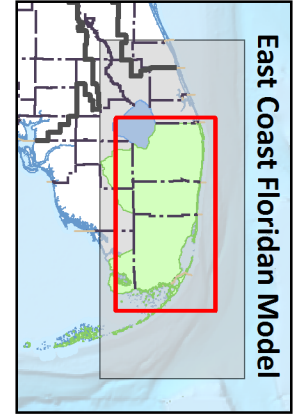
Cubic Feet/Day

- <-50,000
- -50,000 to -25,000
- -25,000 to -10,000
- -10,000 to -2,000
- -2,000 to 2,000
- 2,000 to 5,000
- > 5,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region | **Full Active Area**



Vertical Flow
2040 Model Run
Upper Floridan - Lyr 1
Final Condition (SP288)

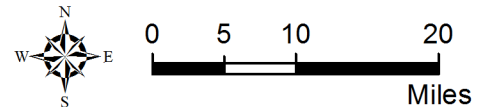
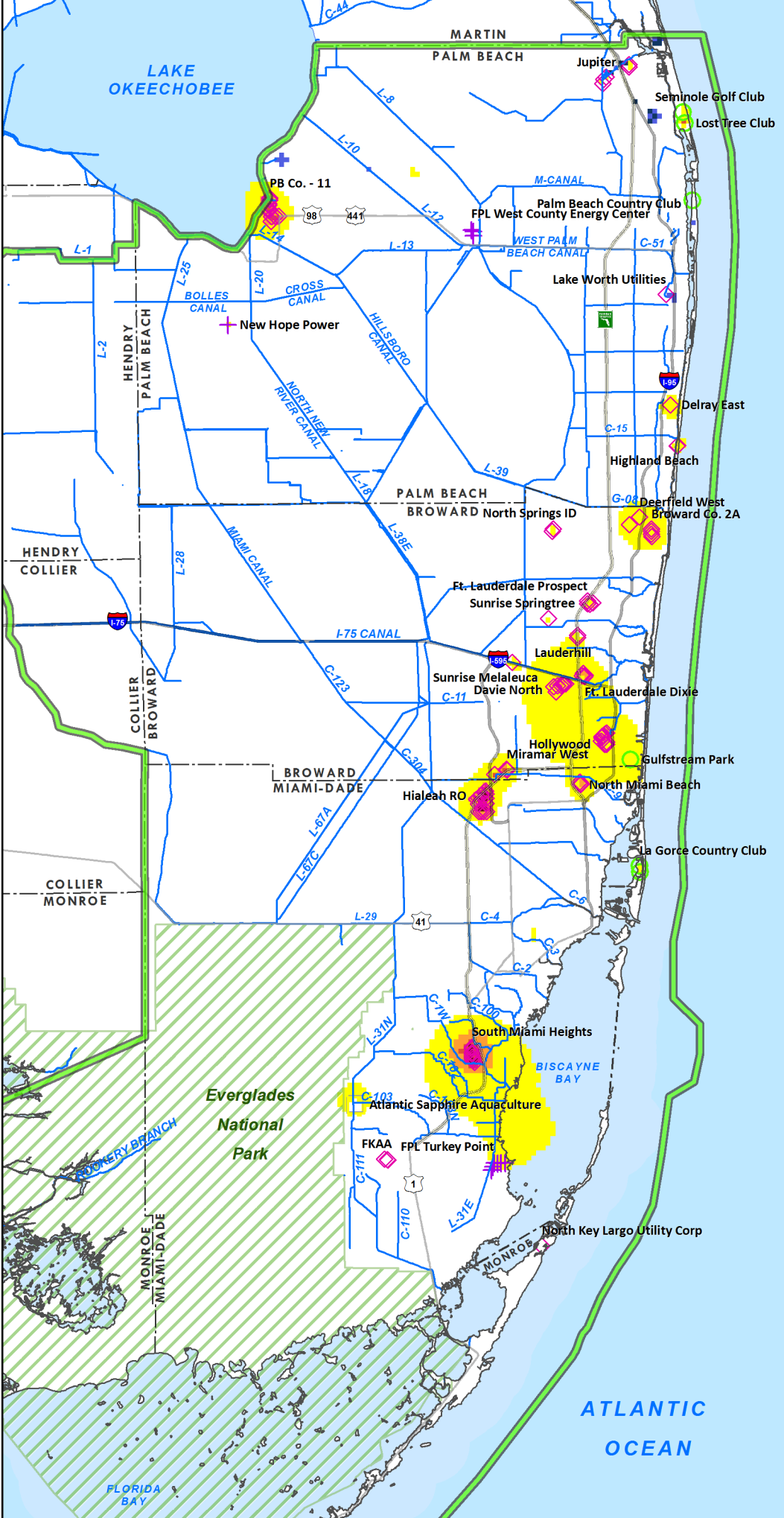
Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- ✚ Power
- ▭ LEC Planning Area

Flow Lower Face

Cubic Feet/Day

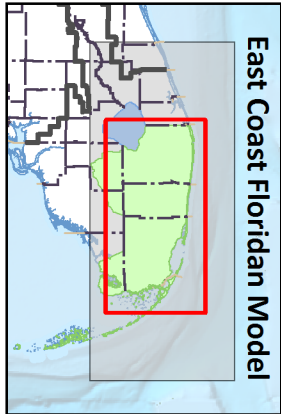
- <-50,000
- -50,000 to -25,000
- -25,000 to -10,000
- -10,000 to -2,000
- -2,000 to 2,000
- 2,000 to 5,000
- > 5,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region

Full Active Area



Vertical Flow

2040 Model Run

Middle Confining Unit 1 - Lyr 2
Final Condition (SP288)

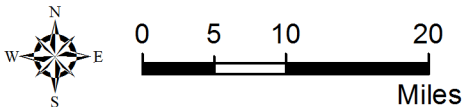
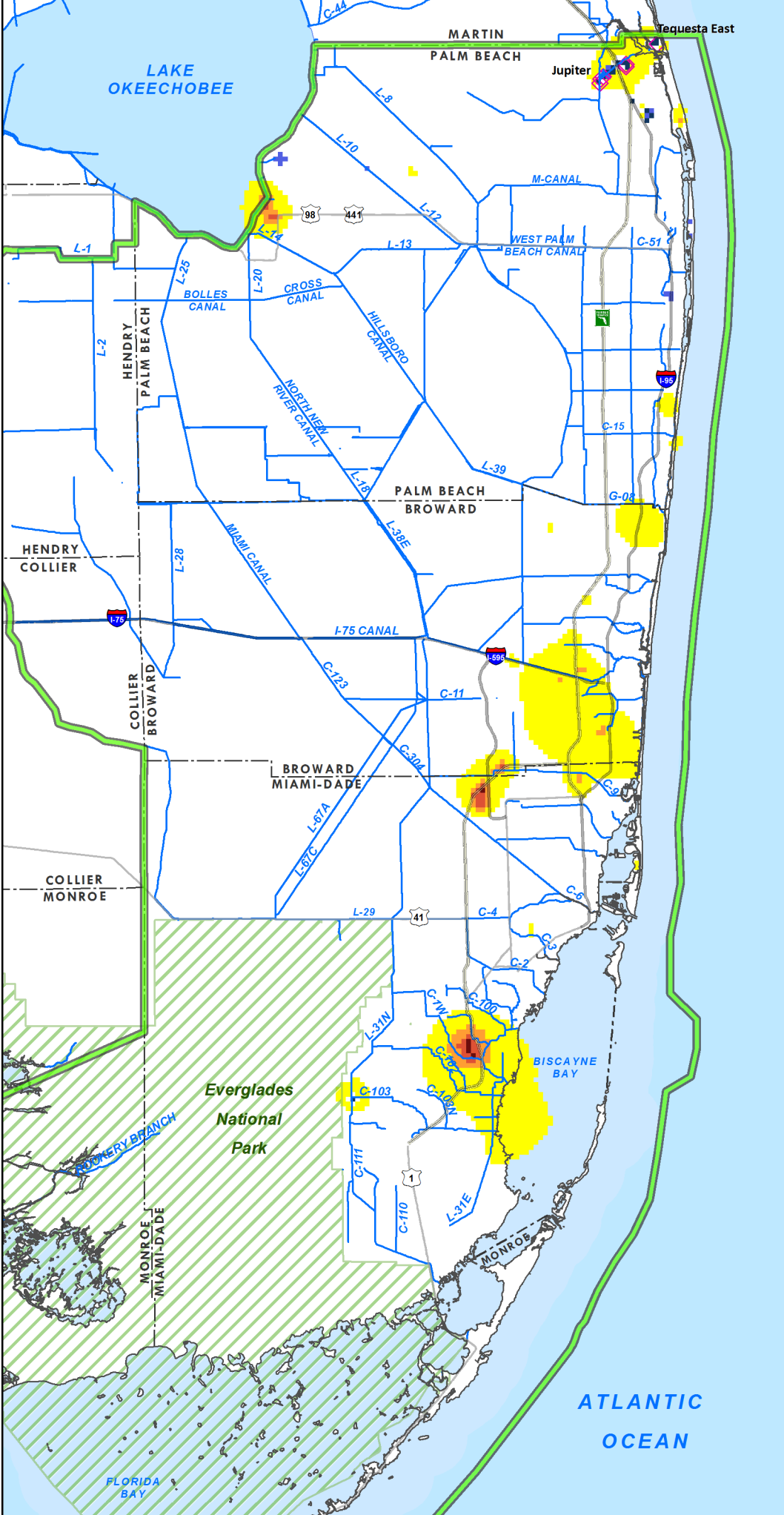
Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- + Power
- ▭ LEC Planning Area

Flow Lower Face

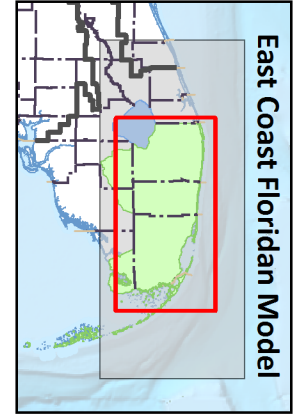
Cubic Feet/Day

- <-50,000
- -50,000 to -25,000
- -25,000 to -10,000
- -10,000 to -2,000
- -2,000 to 2,000
- 2,000 to 5,000
- > 5,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region | **Full Active Area**



Vertical Flow
 2040 Model Run
 Avon Park Permeable Zone - Lyr 3
 Final Condition (SP288)

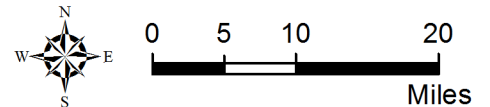
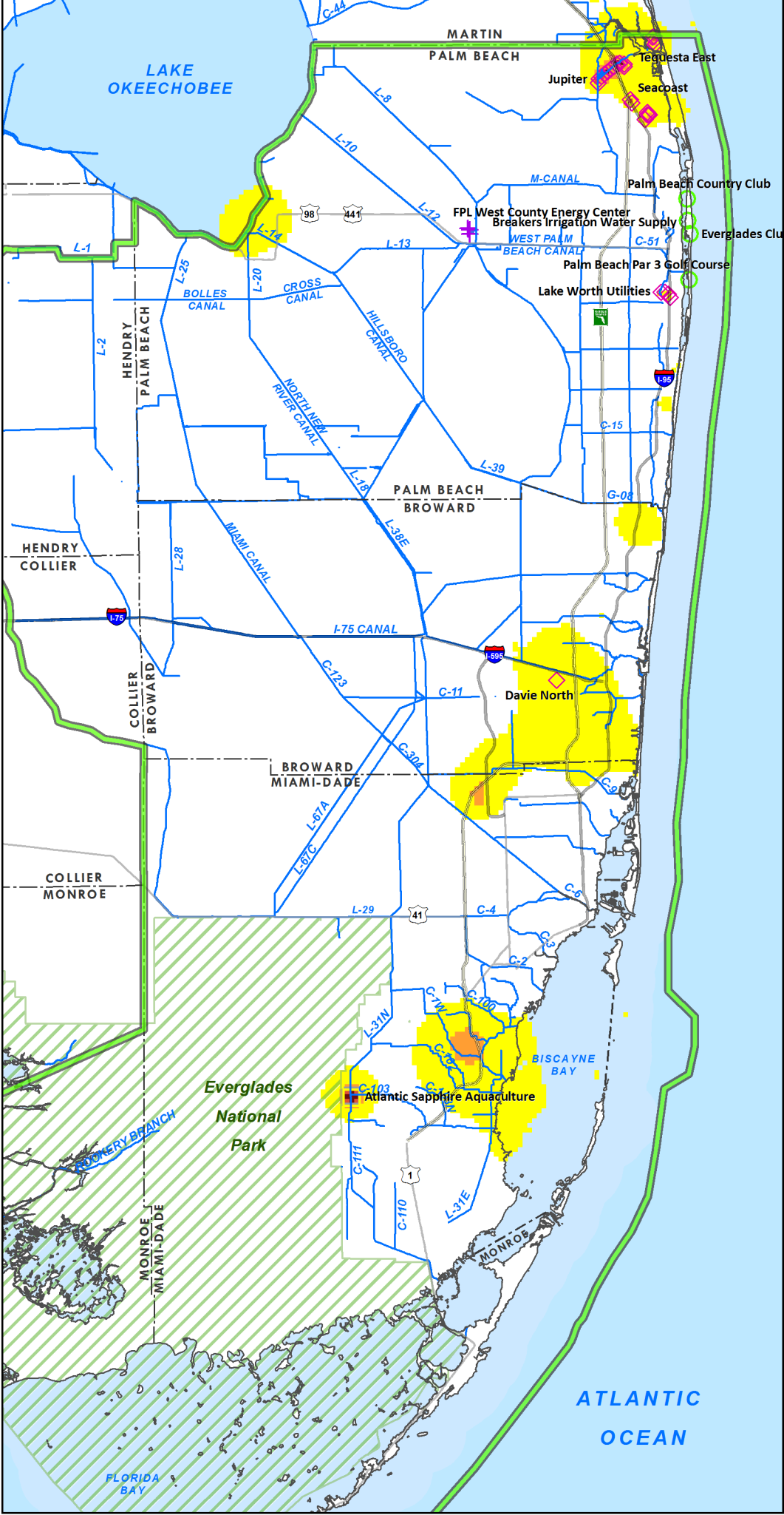
Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- + Power
- LEC Planning Area

Flow Lower Face

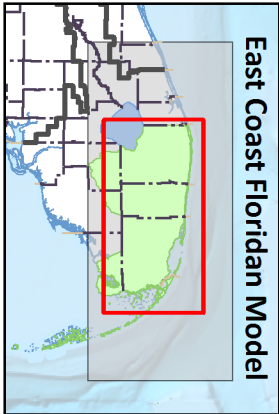
Cubic Feet/Day

- <-50,000
- 50,000 to -25,000
- 25,000 to -10,000
- 10,000 to -2,000
- 2,000 to 2,000
- 2,000 to 5,000
- > 5,000



East Coast Floridan Modeling Results

Lower East Coast Planning Region | **Full Active Area**



Vertical Flow

2040 Model Run

Middle Confining Unit 2 - Lyr 4
Final Condition (SP288)

Modeled Wells

- ◇ Public Water Supply
- Golf/Landscape
- Aquaculture
- ✦ Power
- ▭ LEC Planning Area

Flow Lower Face Cubic Feet/Day

- <-50,000
- 50,000 to -25,000
- 25,000 to -10,000
- 10,000 to -2,000
- 2,000 to 2,000
- 2,000 to 5,000
- > 5,000

