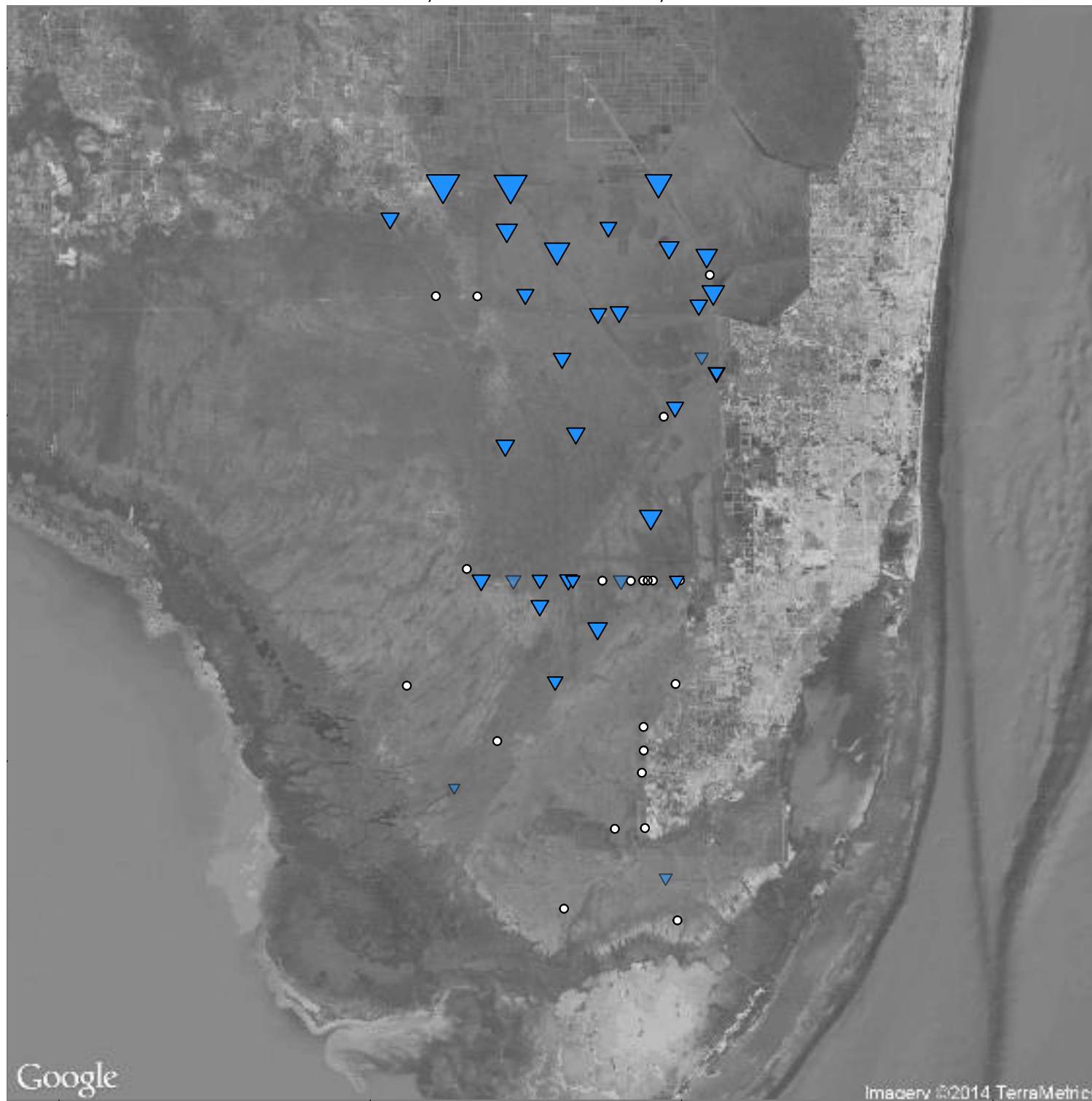


Trend Results

Variable: TP, Method: Seasonal Kendall, Period: WY2003–2014

Stat: FWM, Dataset: All Flows, Season: All



Slope Sign

- No Trend
- ▼ Decreasing

Significance

- ▼ $p \leq 0.05$
- ▼ $0.05 < p \leq 0.10$
- $p > 0.10$

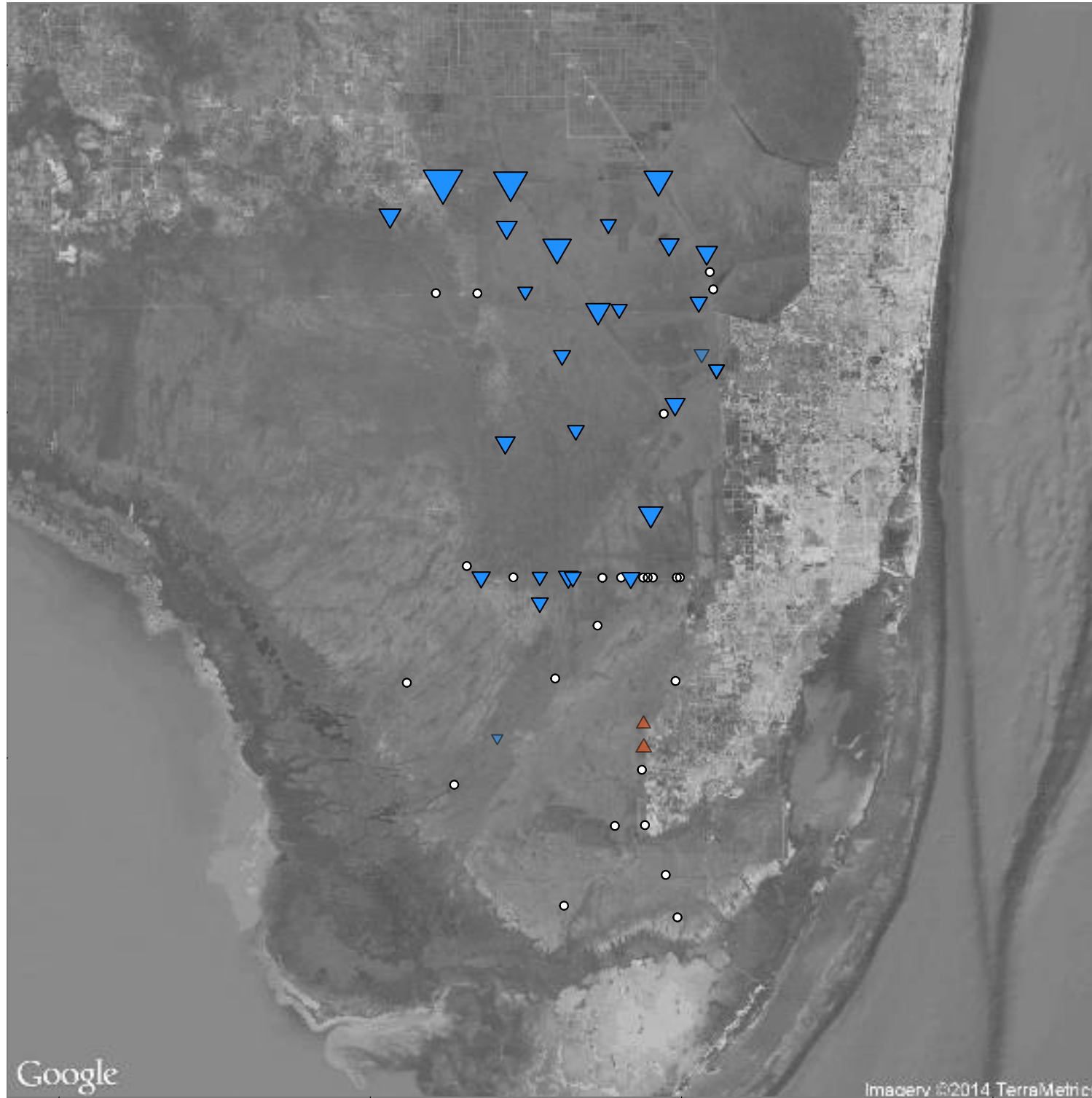
Slope Magnitude (%/yr)

- ▼ 0
- ▼ 5
- ▼ 10
- ▼ 15
- ▼ 20

Trend Results

Variable: TP, Method: SeasonalKendallPeriod: WY2003–2014

Stat: FWM, Dataset: All Flows, Season: Wet



Slope Sign

○	No Trend
▼	Decreasing
▲	Increasing

Significance

▼	$p \leq 0.05$
▼	$0.05 < p \leq 0.10$
○	$p > 0.10$

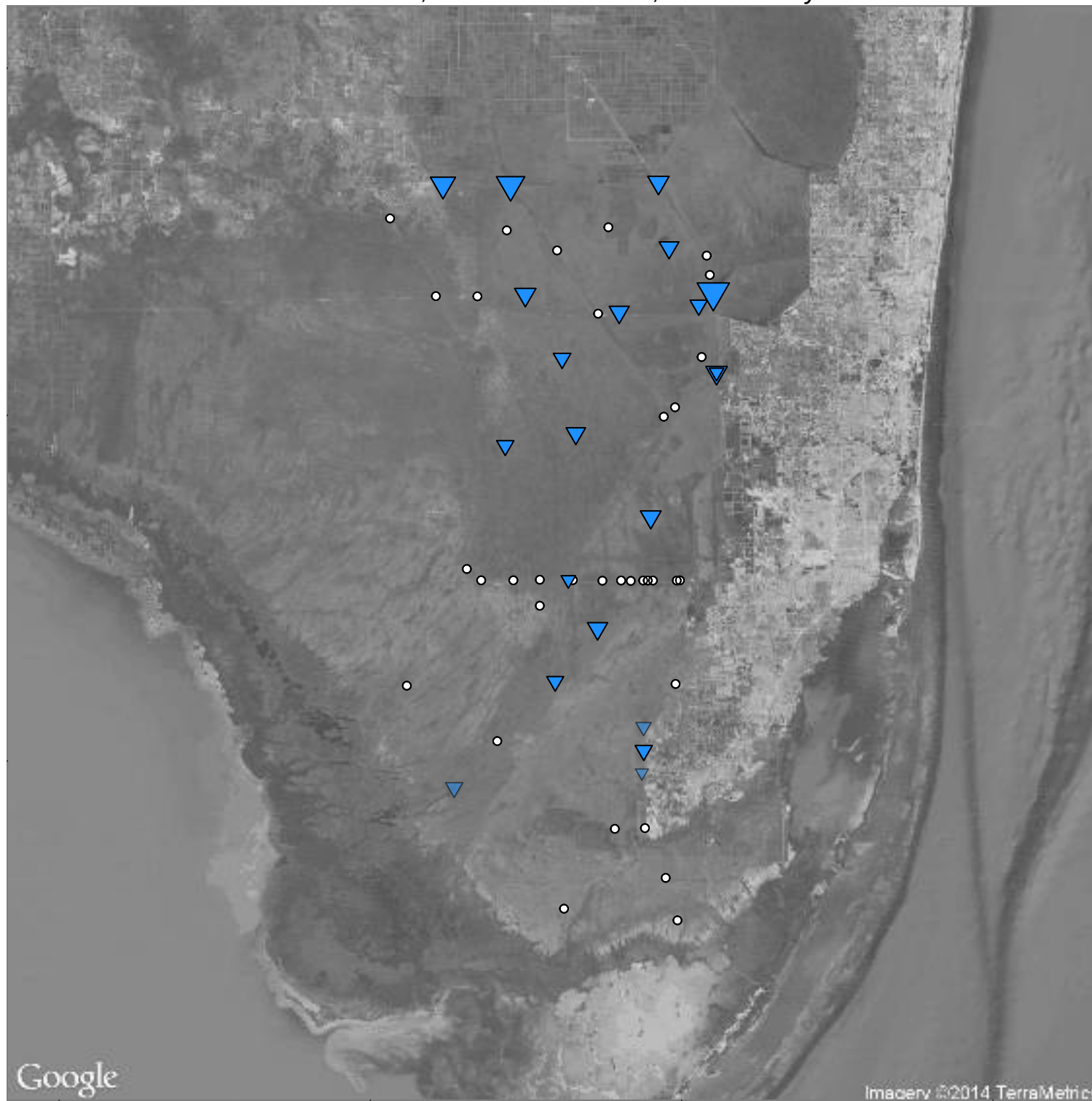
Slope Magnitude (%/yr)

▼	0
▼	5
▼	10
▼	15
▼	20

Trend Results

Variable: TP, Method: Seasonal Kendall Period: WY2003–2014

Stat: FWM, Dataset: All Flows, Season: Dry



Slope Sign

- No Trend
- ▼ Decreasing

Significance

- ▼ $p \leq 0.05$
- ▼ $0.05 < p \leq 0.10$
- $p > 0.10$

Slope Magnitude (%/yr)

- ▼ 0
- ▼ 5
- ▼ 10
- ▼ 15
- ▼ 20