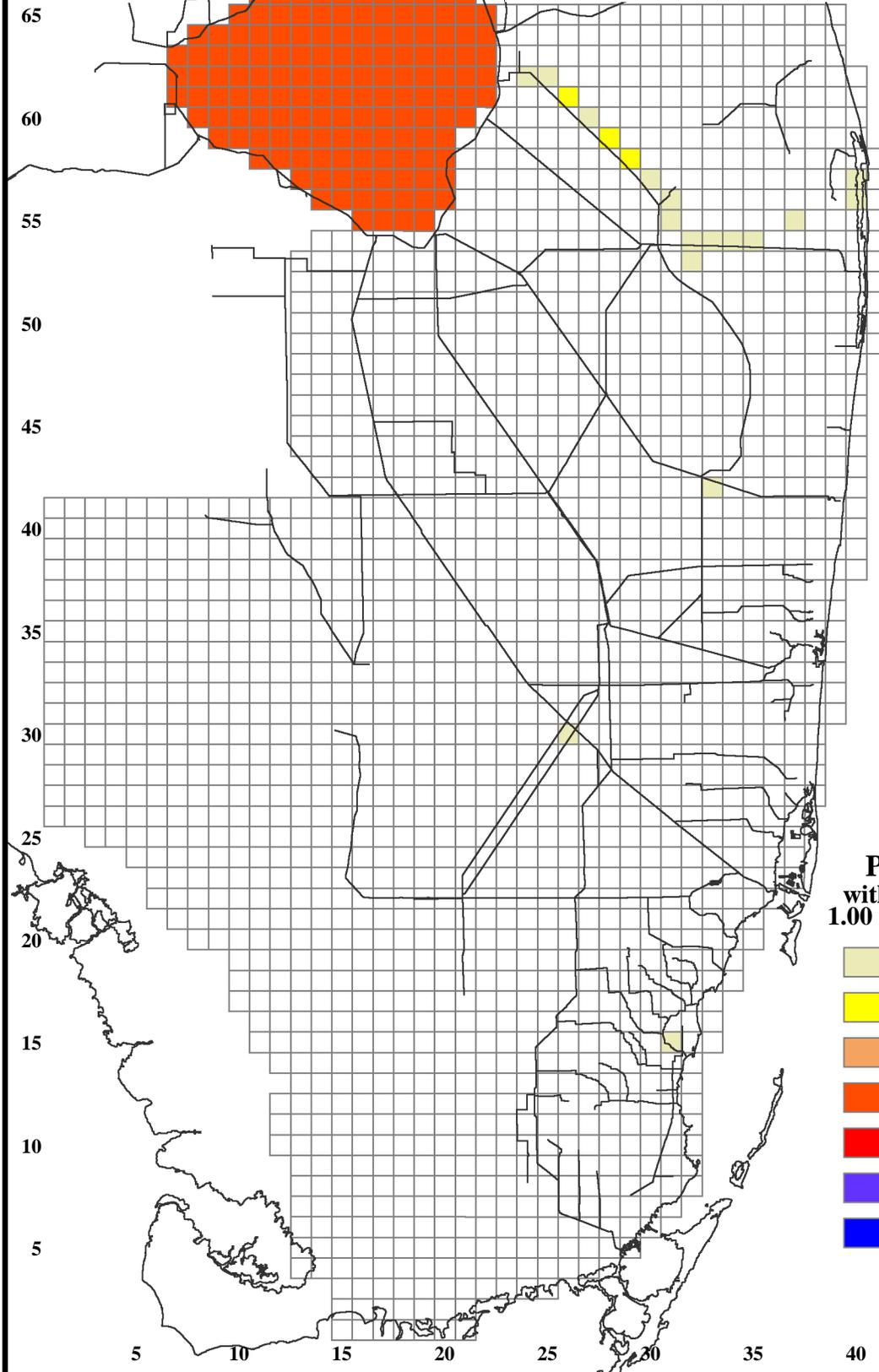


PEAK STAGE DIFFERENCES

alt3-B

Percent of years with max stage at least 1.00 ft higher than alt2a-A



Percent of Years with Peak Stage at least 1.00 ft higher than alt2a-A

- 0 to 15%
- 15 to 30%
- 30 to 45%
- 45 to 60%
- 60 to 75%
- 75 to 90%
- 90 to 100%

06 Jun 2006 20:10:05 Tuesday

Note: Map values do not distinguish between groundwater and surface water and should only be used as a general indicator of subregions that may have a change in peak stages. Those subregions require more detailed investigation and analysis before site-specific inferences about changes in flooding risk can be made.