

1990



Figure 6.59

SITE: One Tree Reach

SEASON: SUMMER

N



Habitat

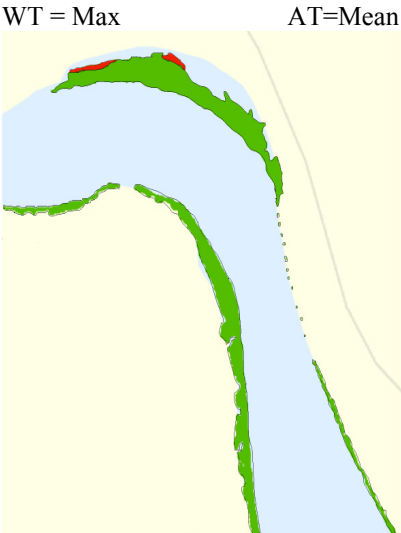
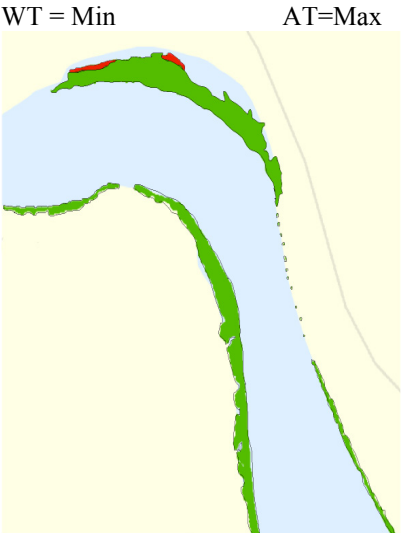
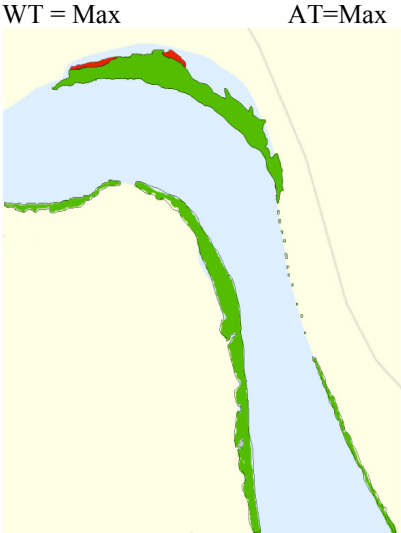
- Saltmarsh
- Mangroves

Resilience levels of habitat

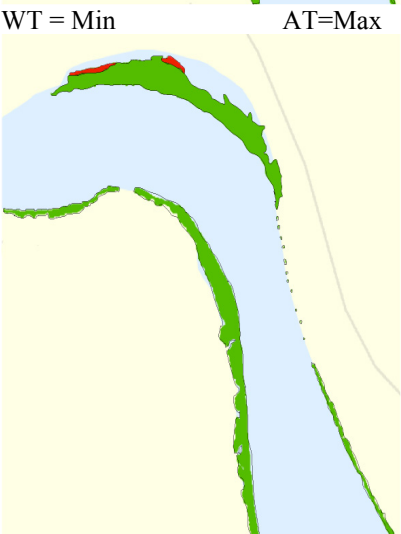
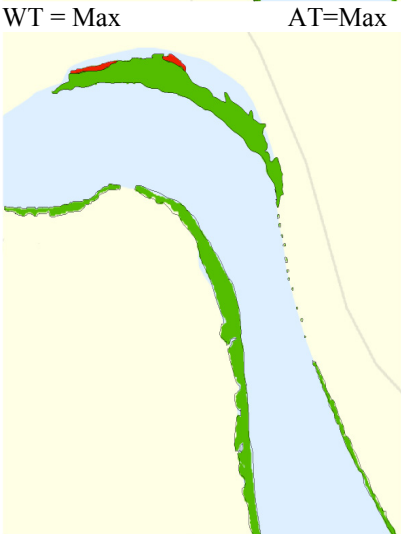
- High Resilience
- Mod-high Resilience
- Moderate Resilience
- Low Resilience

2030

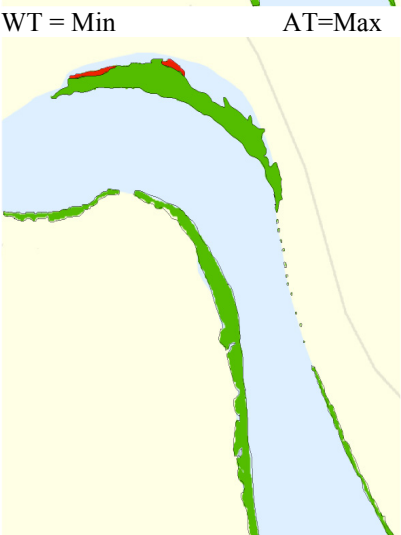
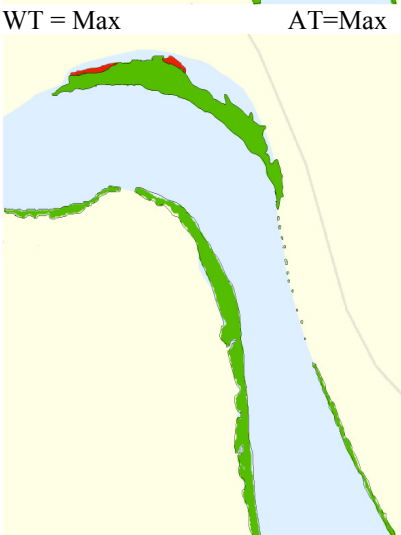
SL=Max



SL=Mean



SL=Min



1990



2050

WT = Mean

AT=Mean



WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990



Figure 6.60

SITE: One Tree Reach

SEASON: WINTER

N



Habitat

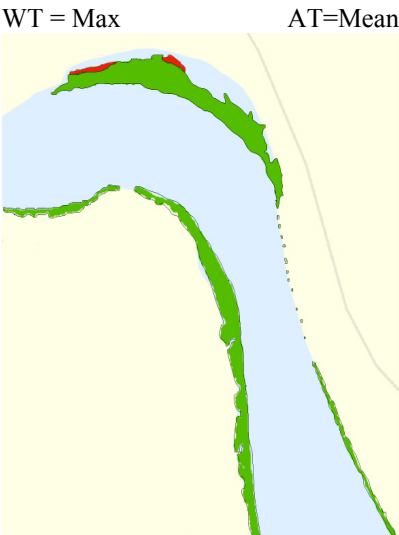
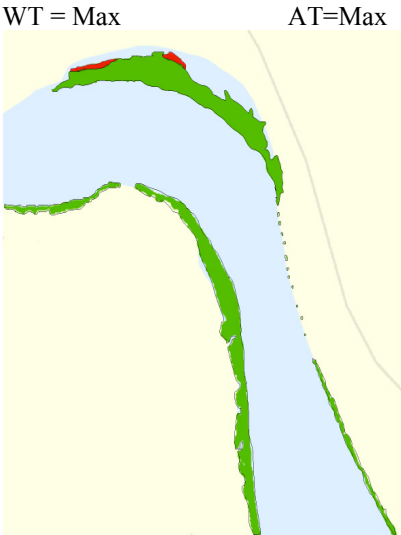
- Saltmarsh
- Mangroves

Resilience levels of habitat

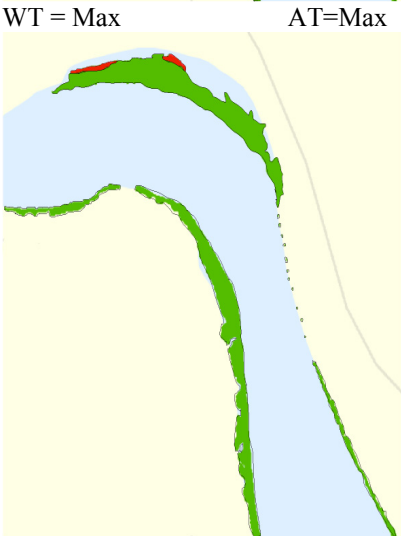
- High Resilience
- Mod-high Resilience
- Moderate Resilience
- Low Resilience

2030

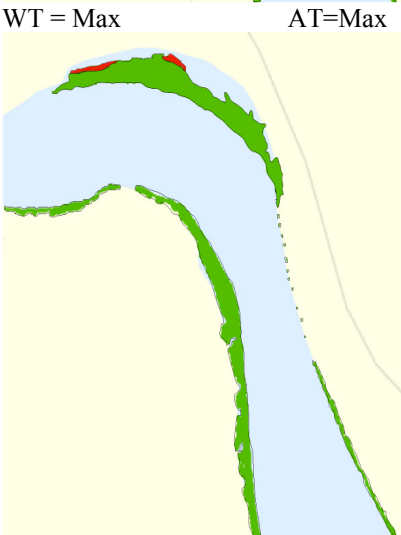
SL=Max



SL=Mean



SL=Min



1990



2050

WT = Mean

AT=Mean



WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

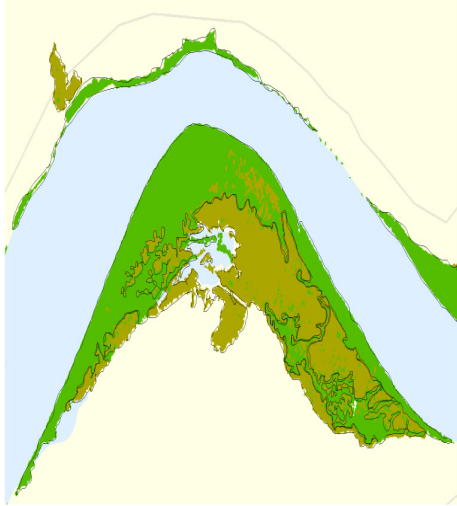


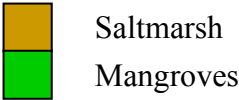
Figure 6.61

SITE: Couranga Point

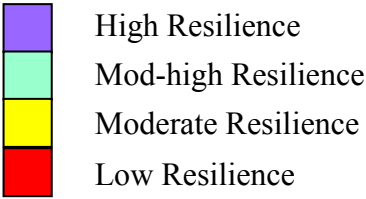
SEASON: SUMMER



Habitat

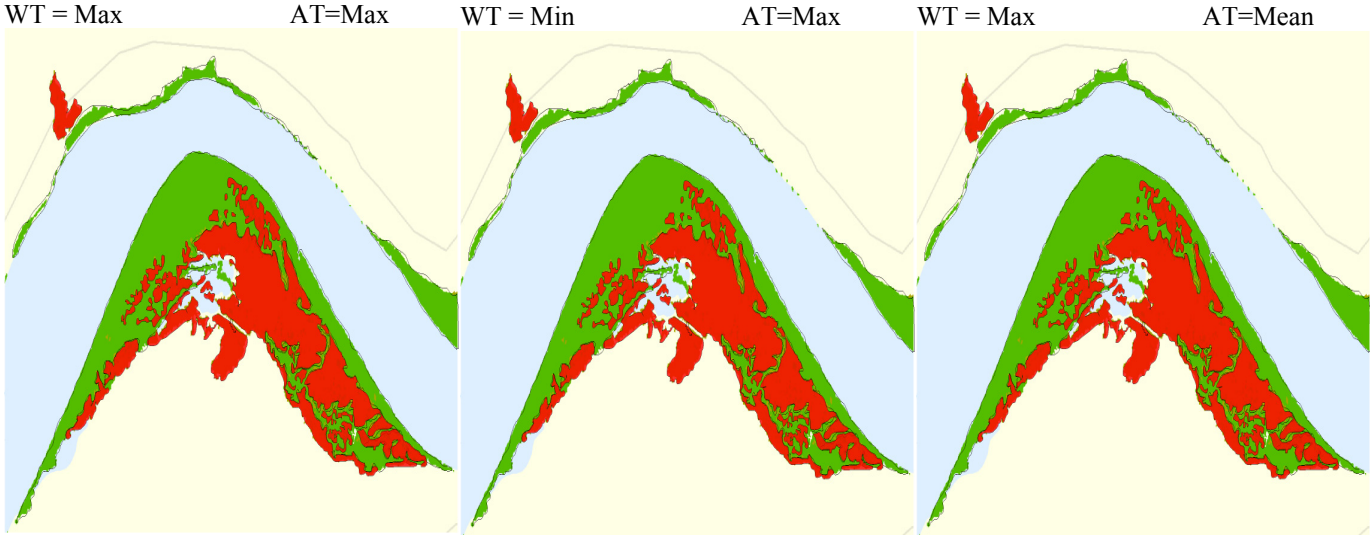


Resilience levels of habitat

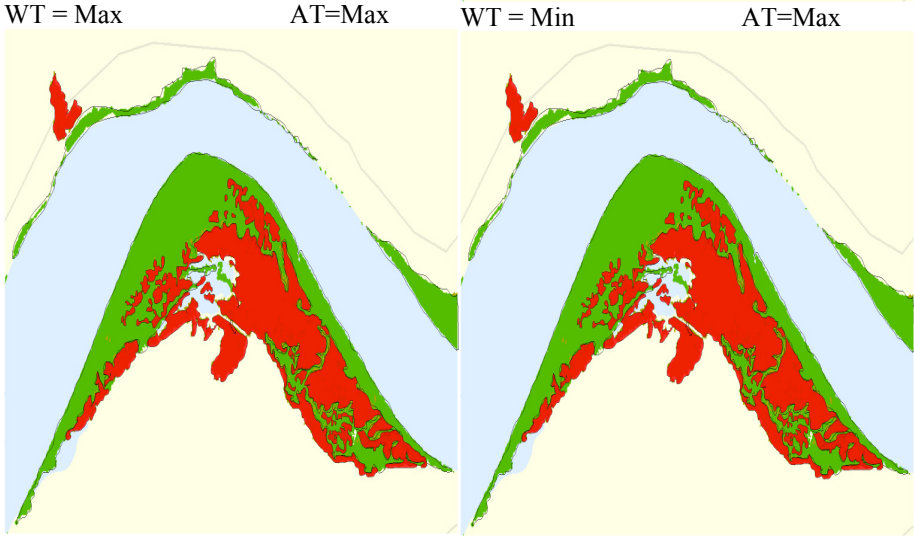


2030

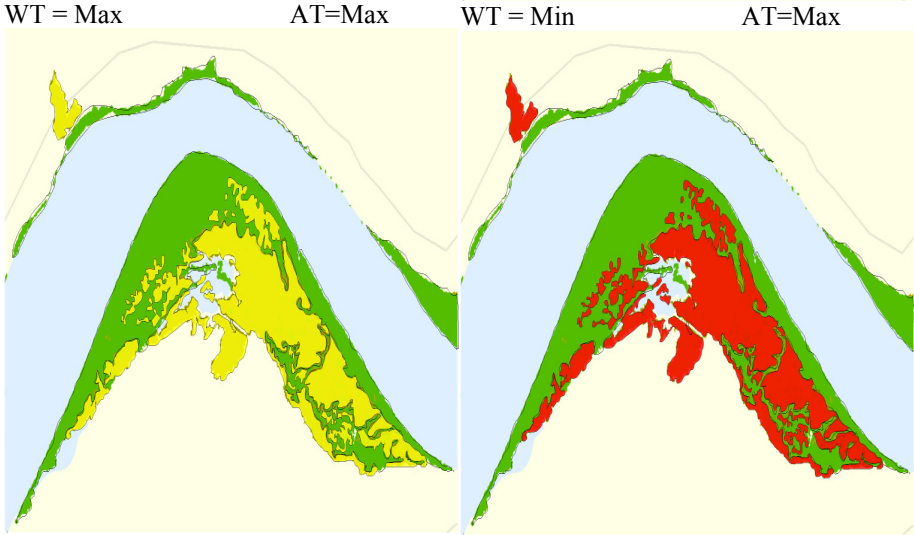
SL=Max



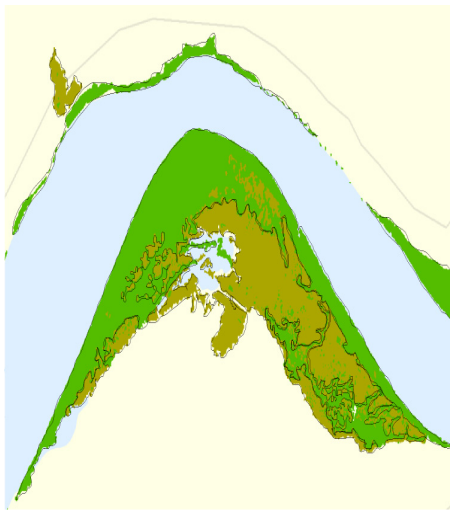
SL=Mean



SL=Min



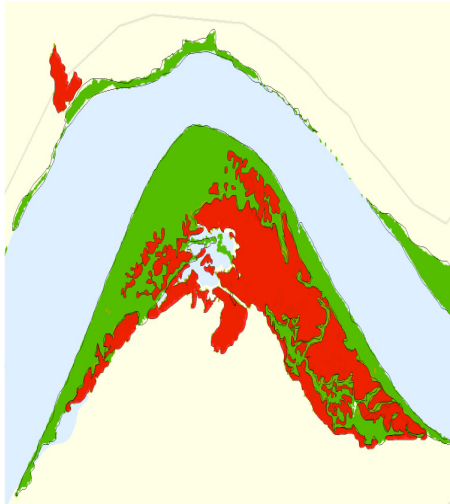
1990



2050

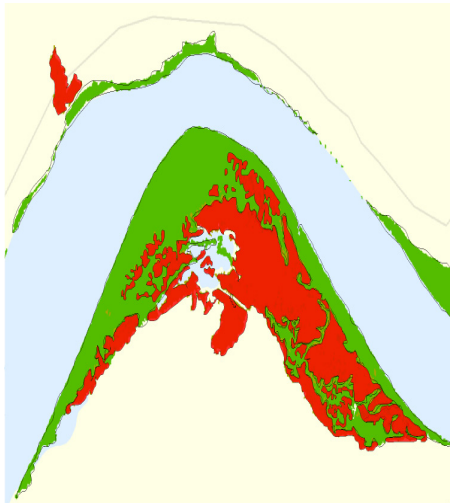
WT = Mean

AT=Mean



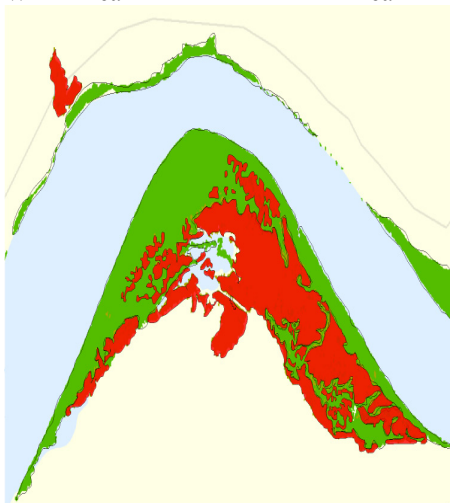
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

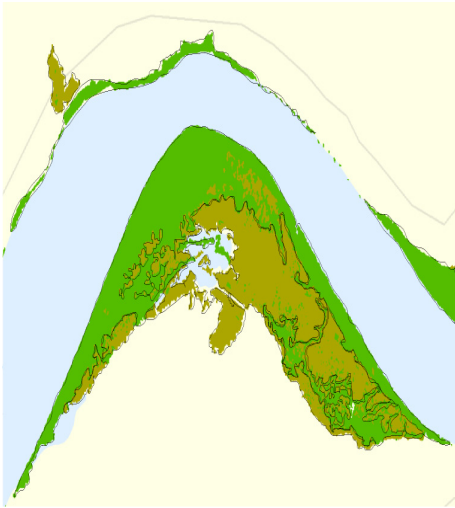


Figure 6.62

SITE: Couranga Point

SEASON: WINTER

N



Habitat



Saltmarsh

Mangroves

Resilience levels of habitat



High Resilience

Mod-high Resilience

Moderate Resilience

Low Resilience

2030

SL=Max

WT = Max

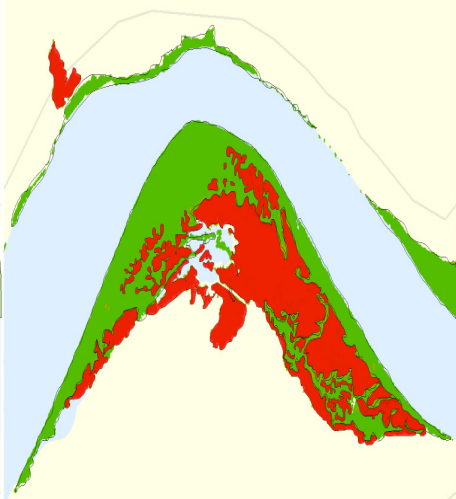
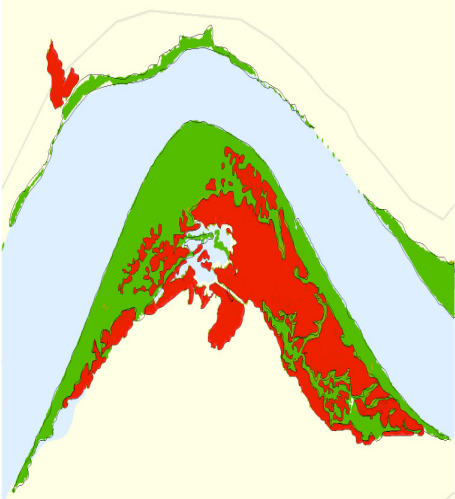
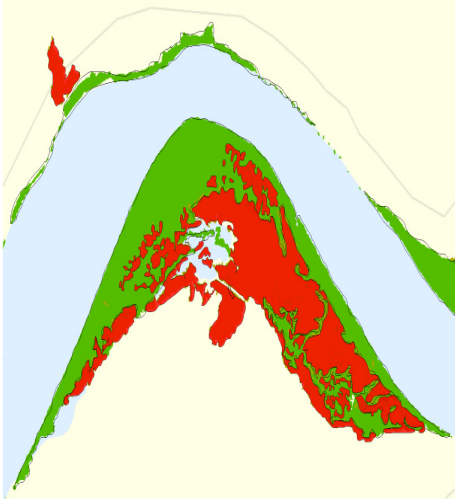
AT=Max

WT = Min

AT=Max

WT = Max

AT=Mean



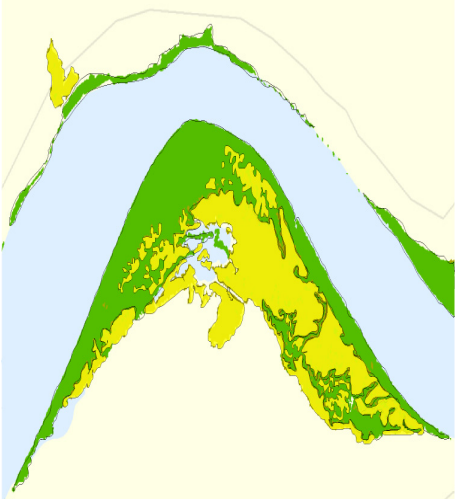
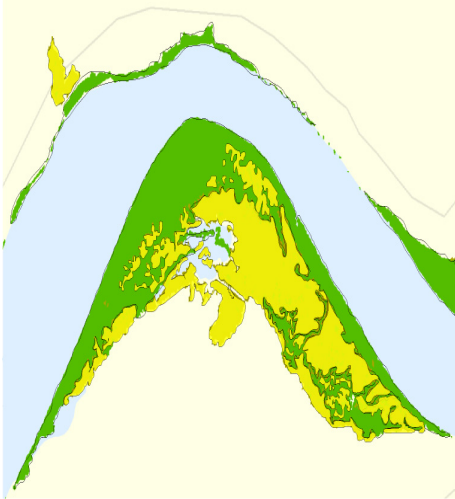
SL=Mean

WT = Max

AT=Max

WT = Min

AT=Max



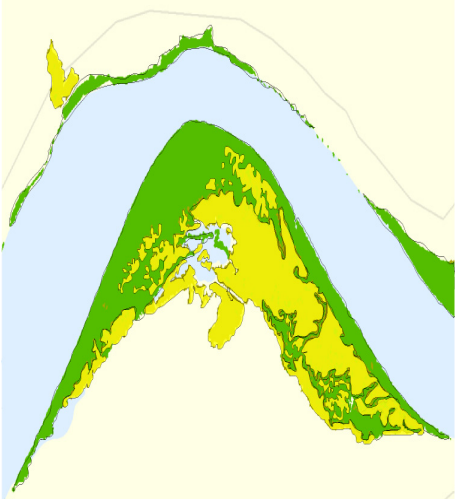
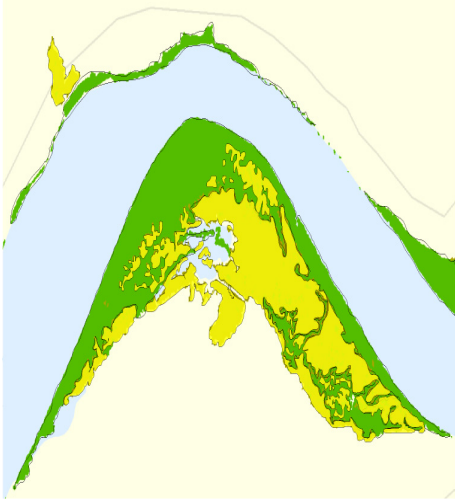
SL=Min

WT = Max

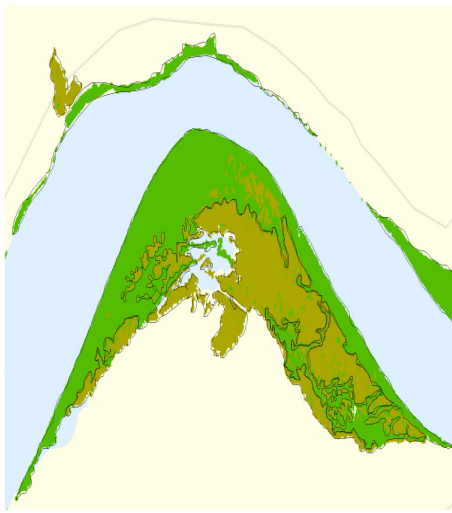
AT=Max

WT = Min

AT=Max



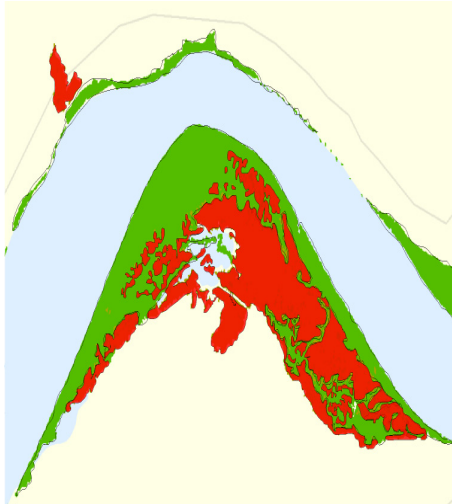
1990



2050

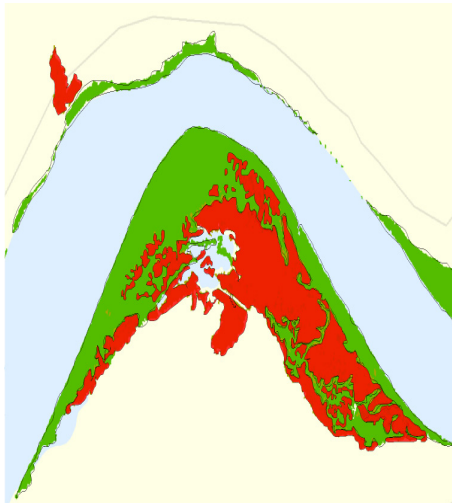
WT = Mean

AT=Mean



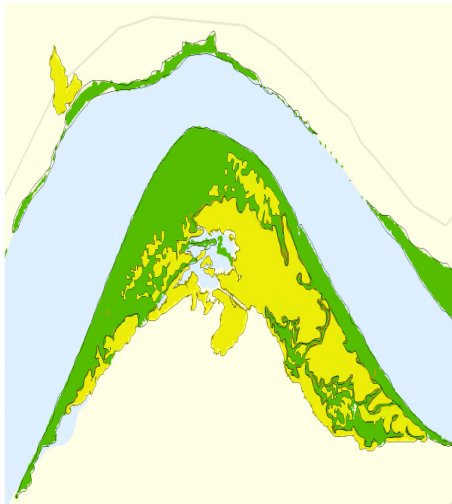
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

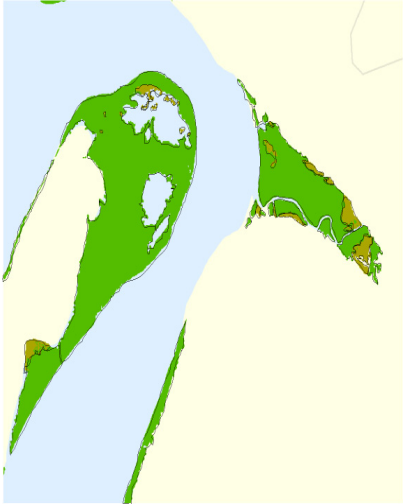


Figure 6.63

SITE: Gentlemans Halt

SEASON: SUMMER

N



Habitat

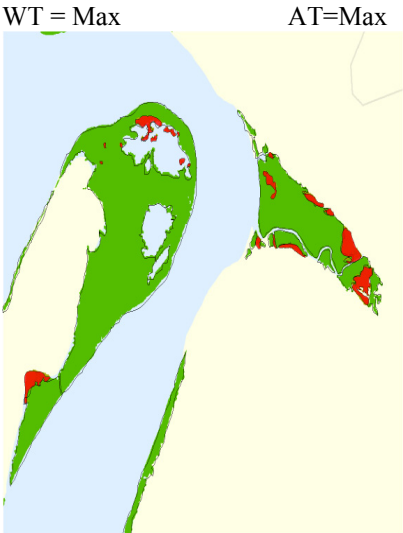
- Saltmarsh
- Mangroves

Resilience levels of habitat

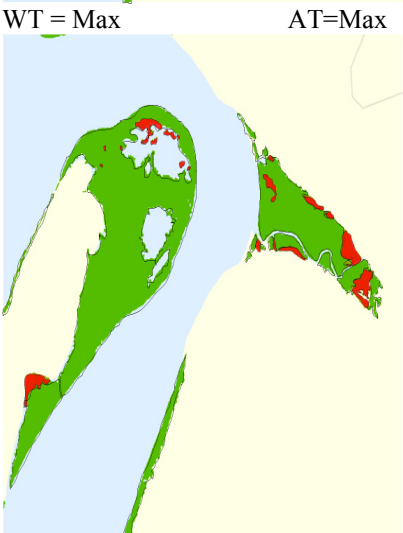
- High Resilience
- Mod-high Resilience
- Moderate Resilience
- Low Resilience

2030

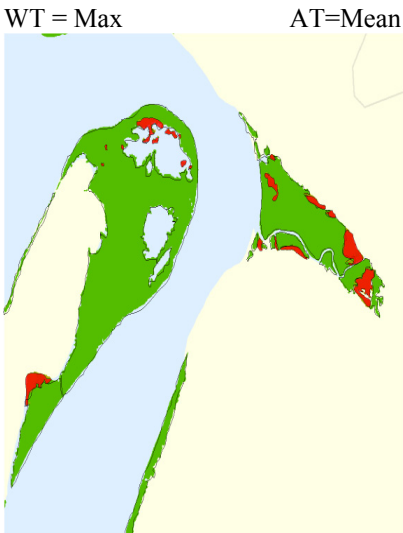
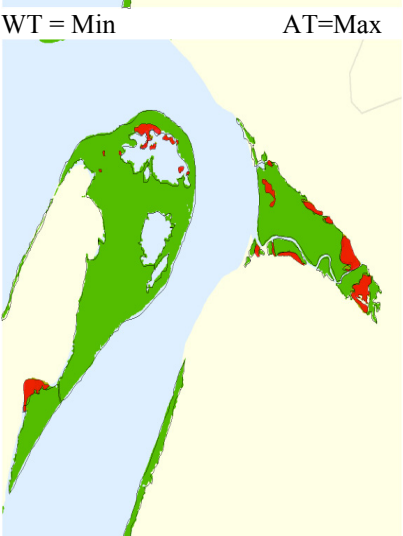
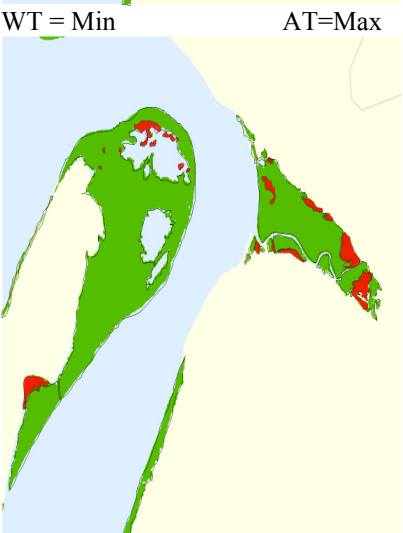
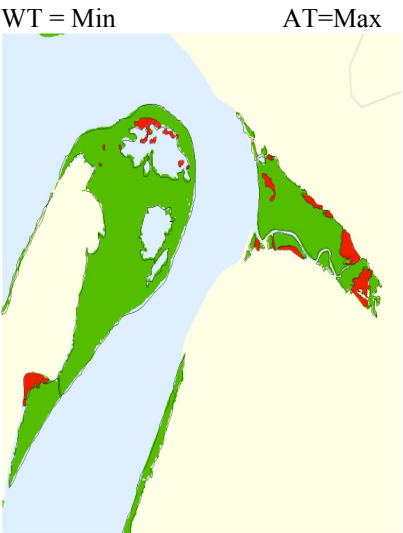
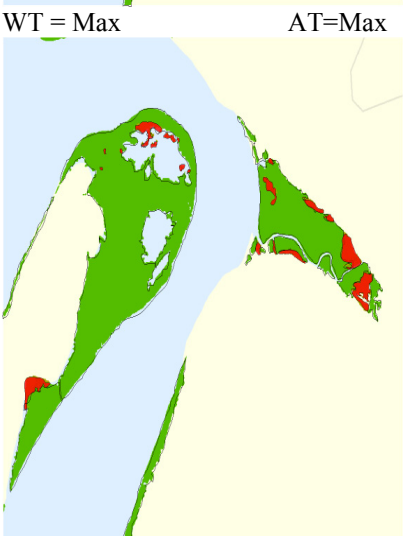
SL=Max



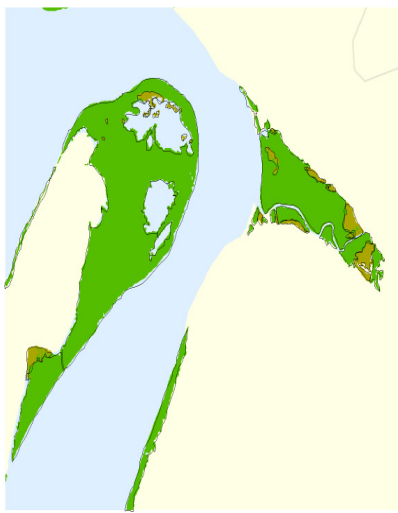
SL=Mean



SL=Min



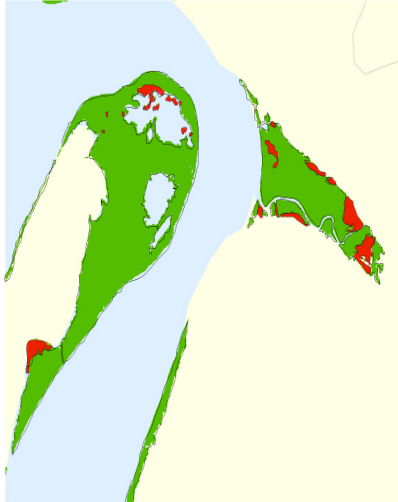
1990



2050

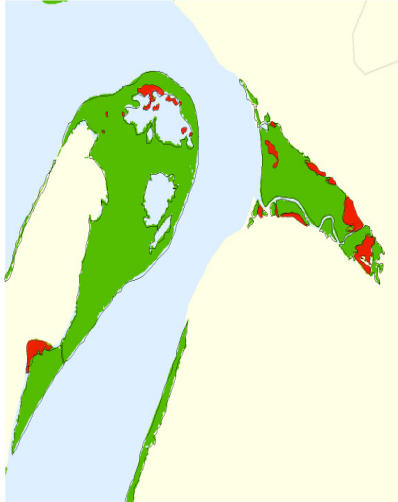
WT = Mean

AT=Mean



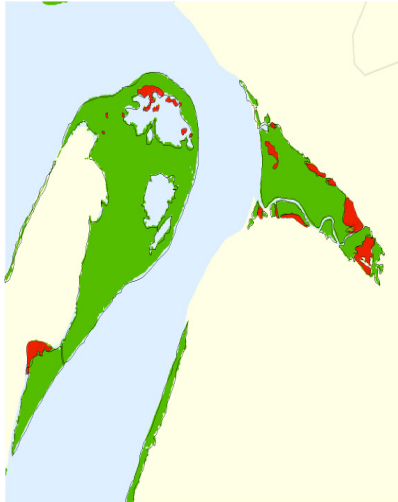
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

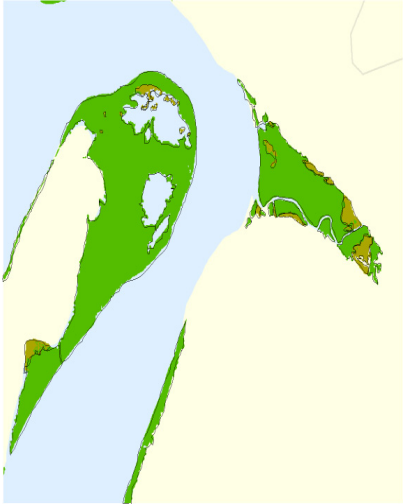


Figure 6.64

SITE: Gentlemans Halt

SEASON: WINTER

N



Habitat



Saltmarsh

Mangroves

Resilience levels of habitat



High Resilience

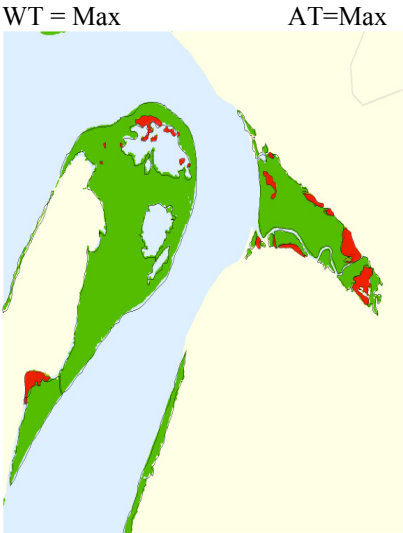
Mod-high Resilience

Moderate Resilience

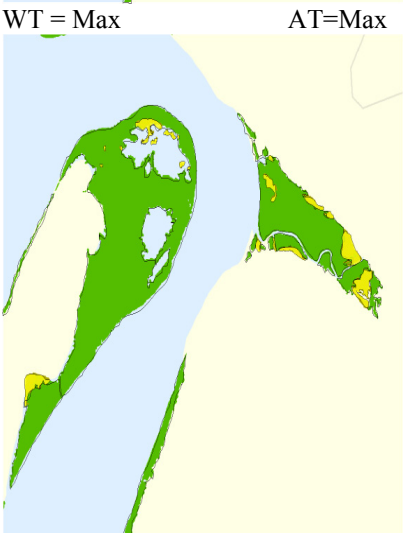
Low Resilience

2030

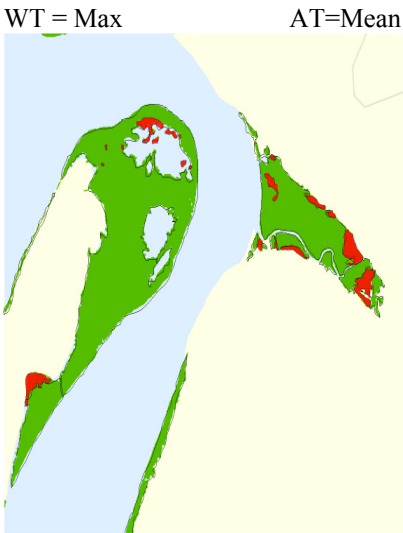
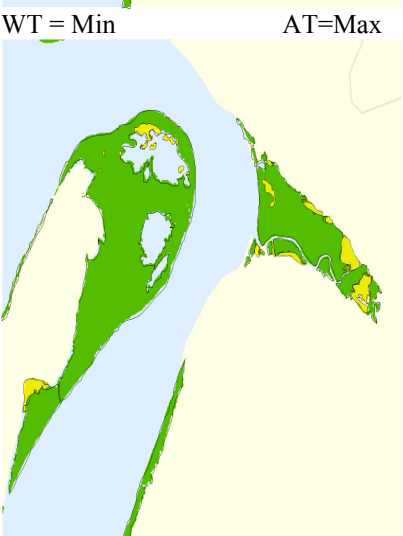
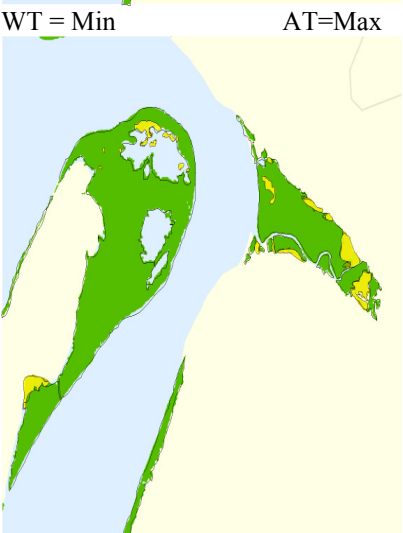
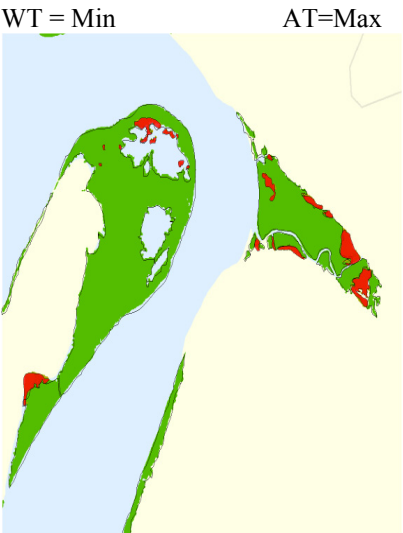
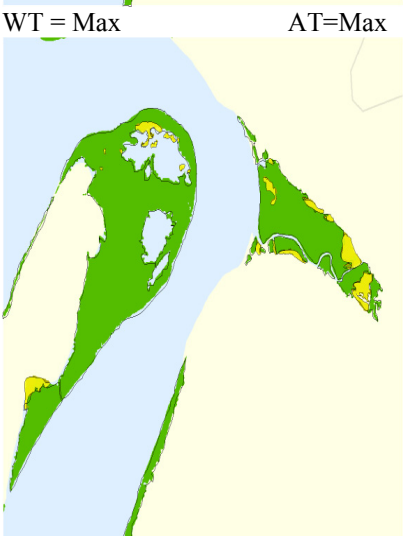
SL=Max



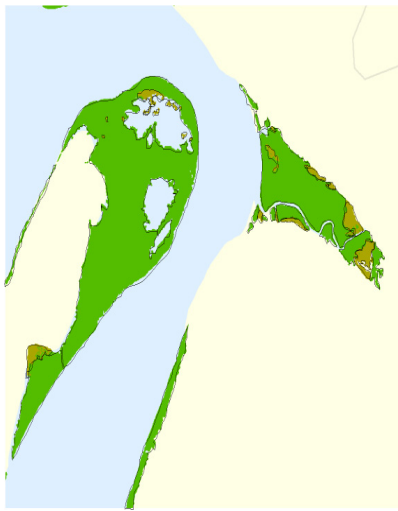
SL=Mean



SL=Min



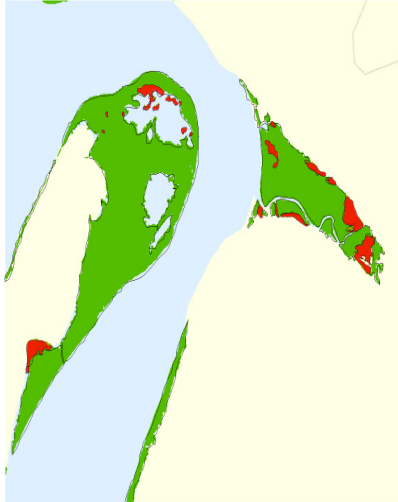
1990



2050

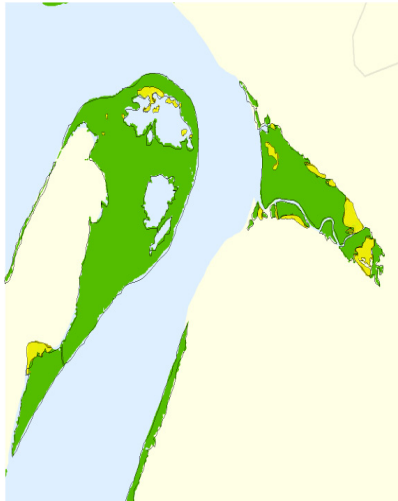
WT = Mean

AT=Mean



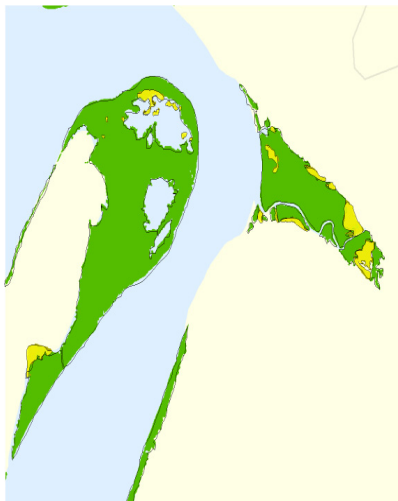
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

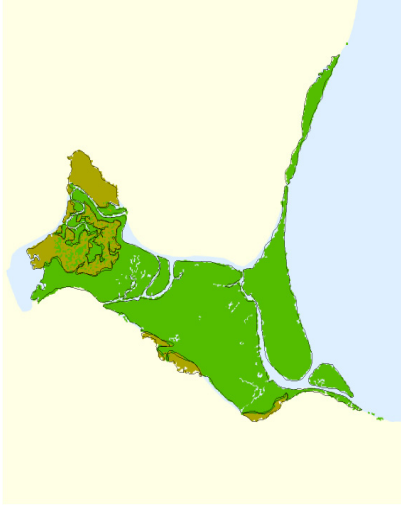


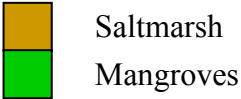
Figure 6.65

SITE: Pumpkin Creek

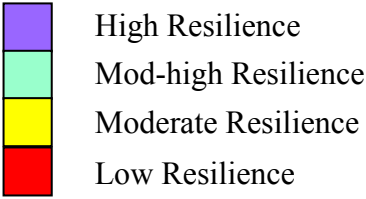
SEASON: SUMMER



Habitat

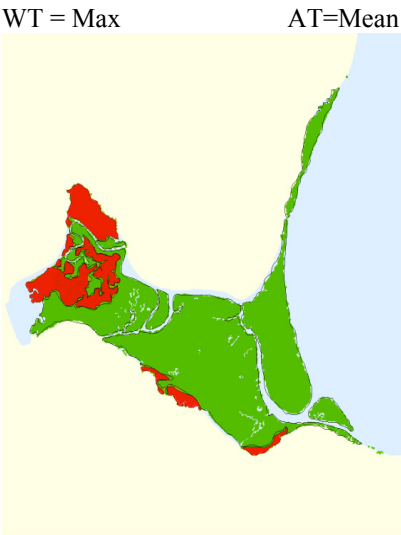
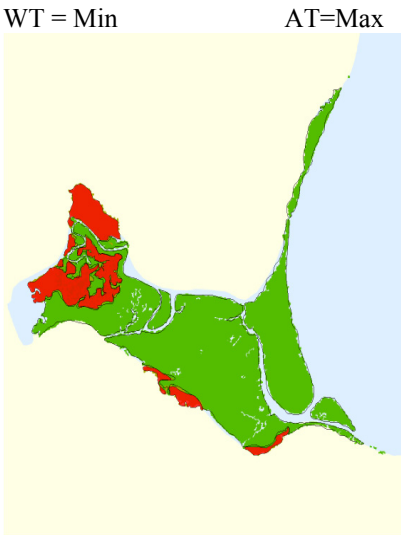
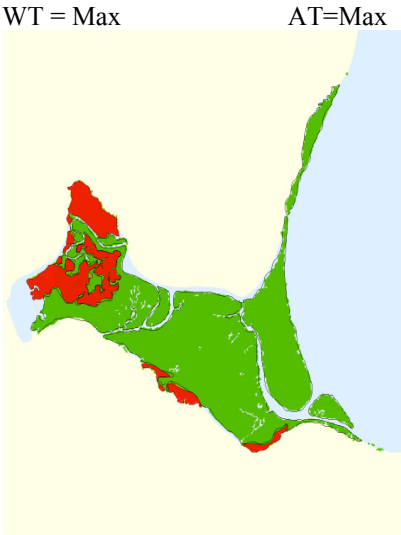


Resilience levels of habitat

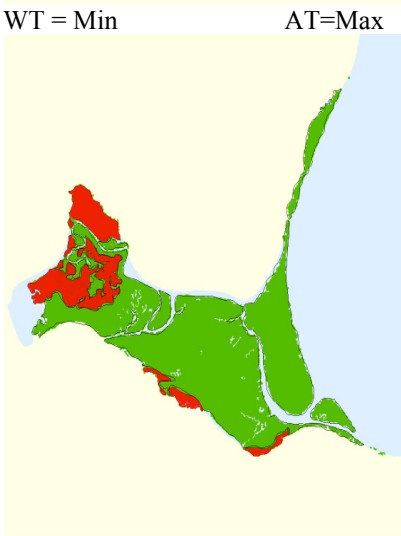
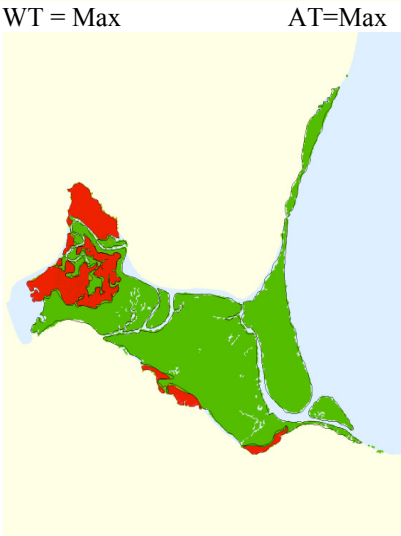


2030

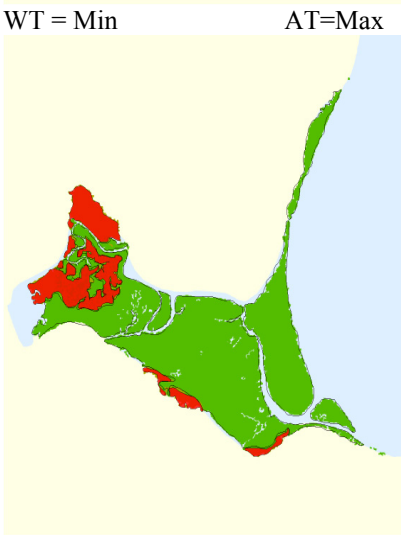
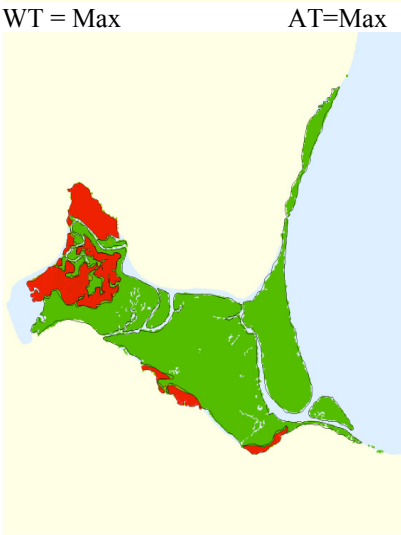
SL=Max



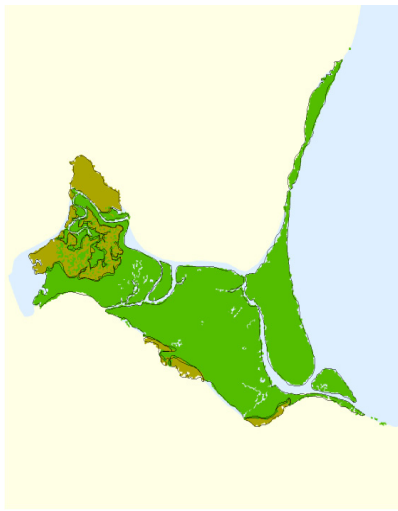
SL=Mean



SL=Min



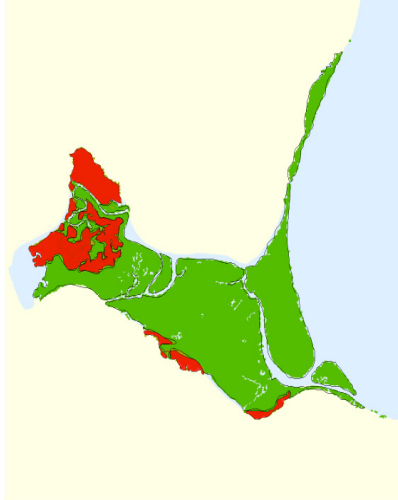
1990



2050

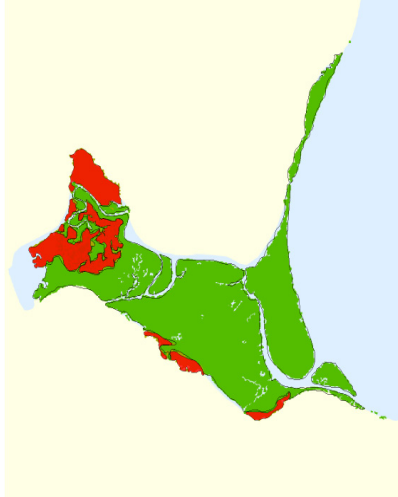
WT = Mean

AT=Mean



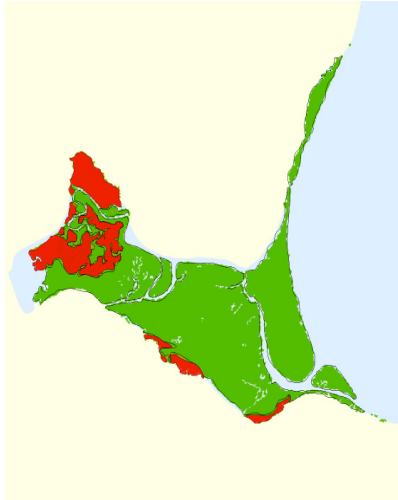
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

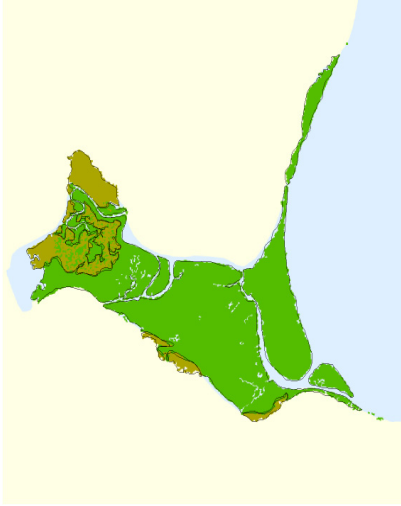


Figure 6.66

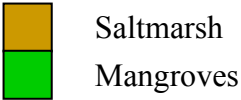
SITE: Pumpkin Creek

SEASON: WINTER

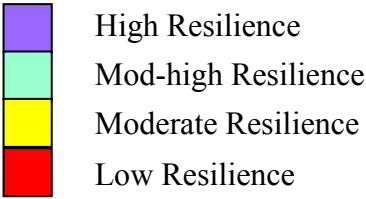
N



Habitat

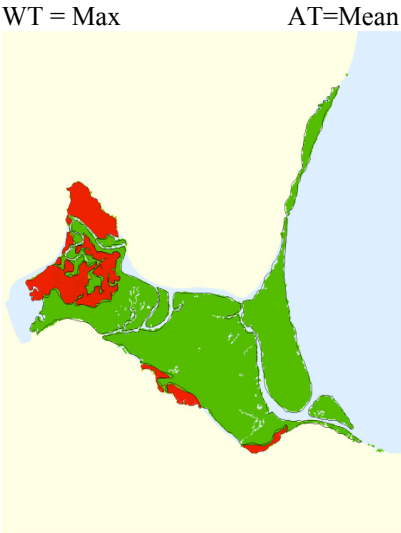
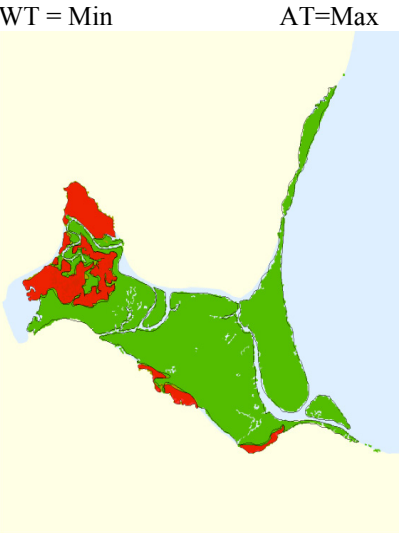
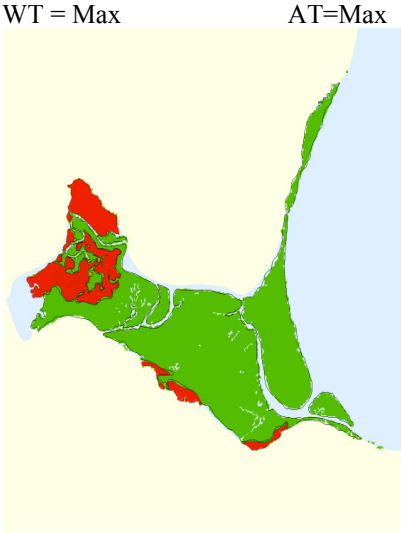


Resilience levels of habitat

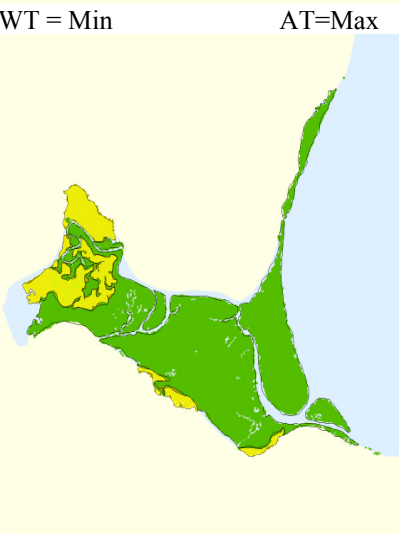
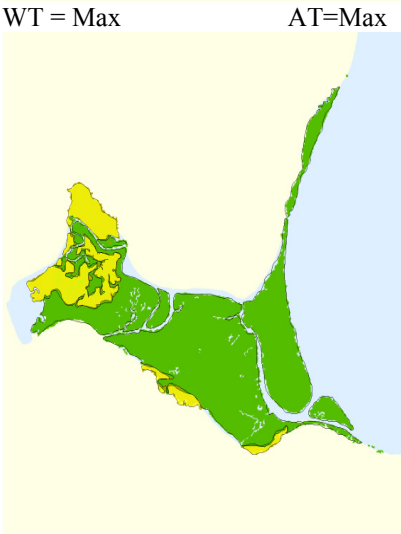


2030

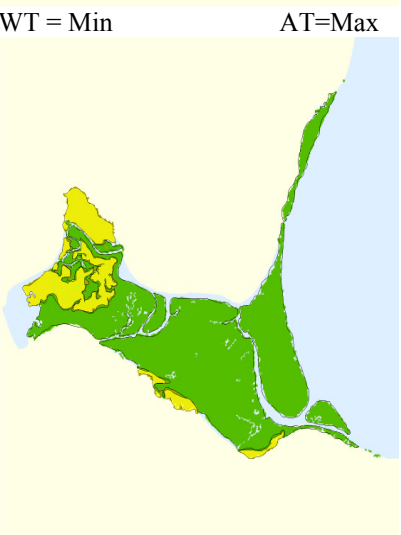
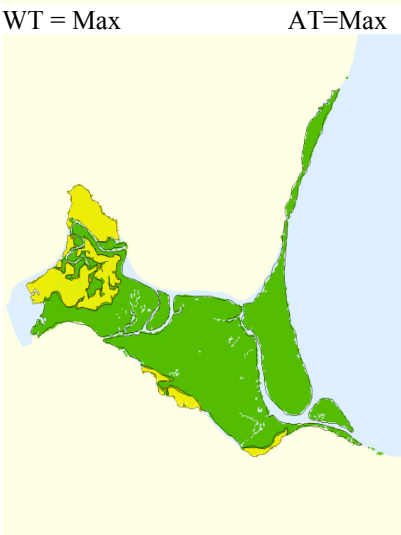
SL=Max



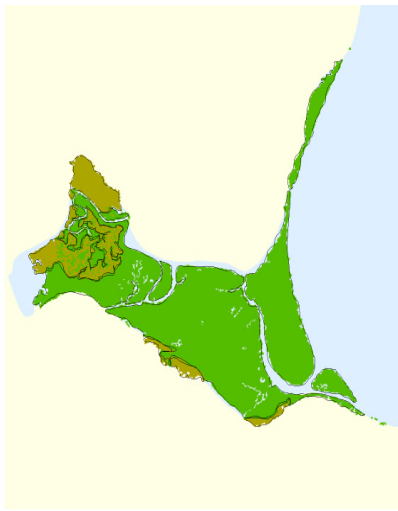
SL=Mean



SL=Min



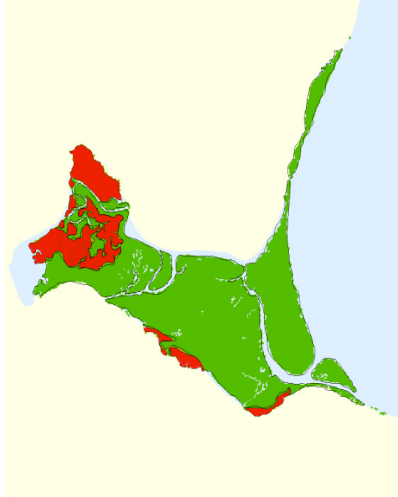
1990



2050

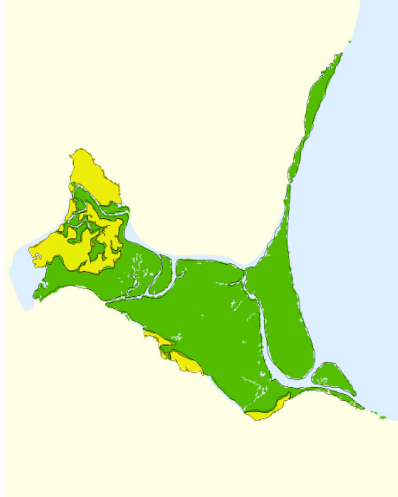
WT = Mean

AT=Mean



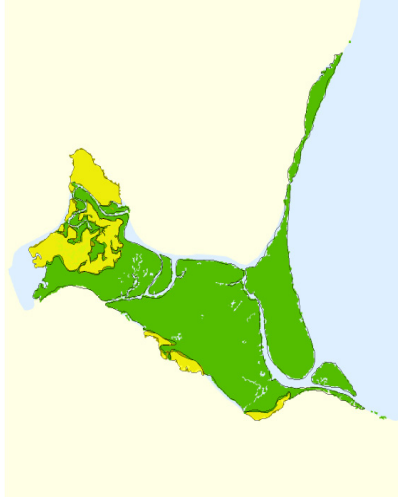
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

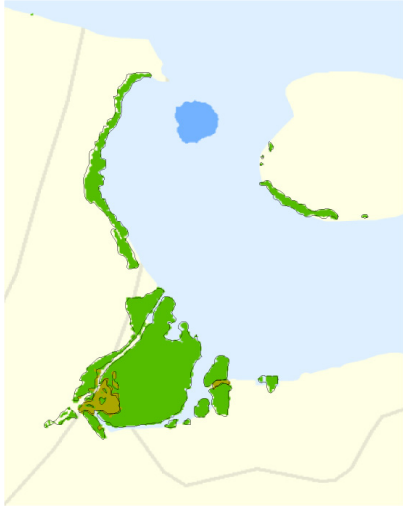


Figure 6.67

SITE: Seymores Creek

SEASON: SUMMER

N



Habitat



Saltmarsh

Mangroves

Resilience levels of habitat



High Resilience

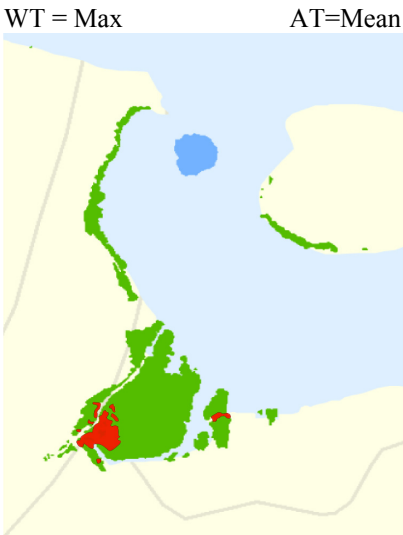
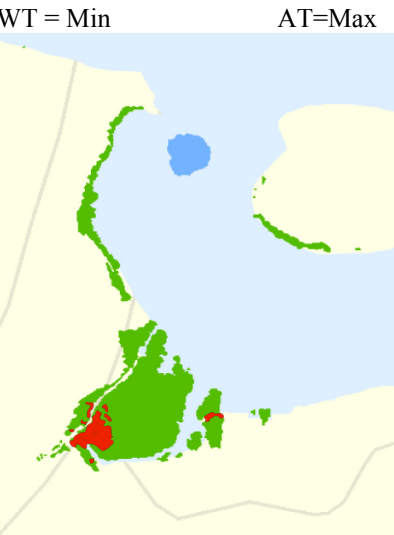
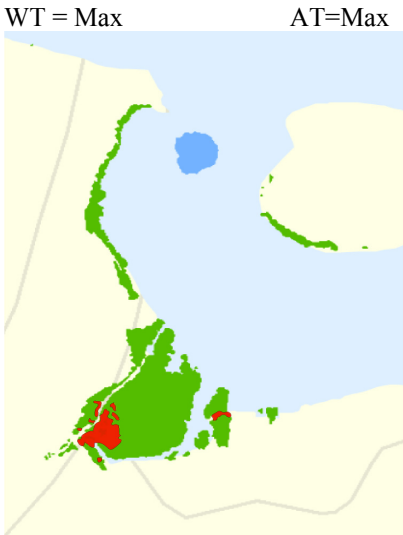
Mod-high Resilience

Moderate Resilience

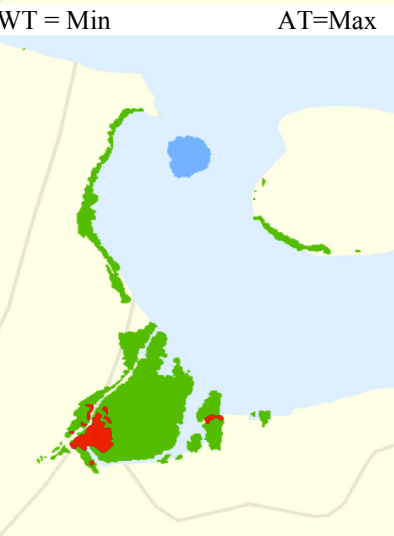
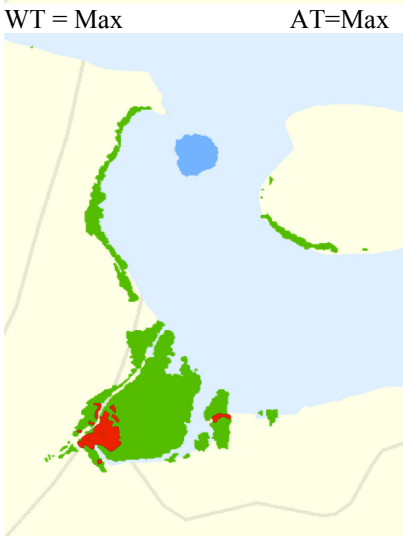
Low Resilience

2030

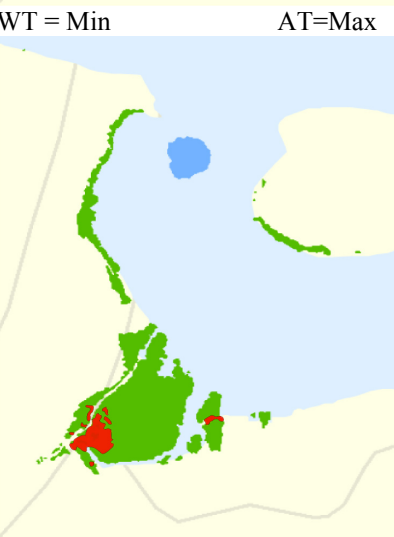
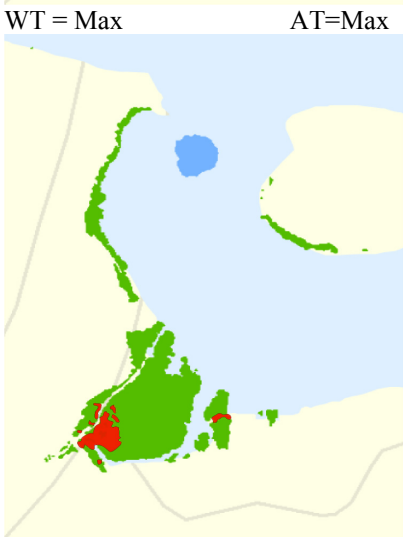
SL=Max



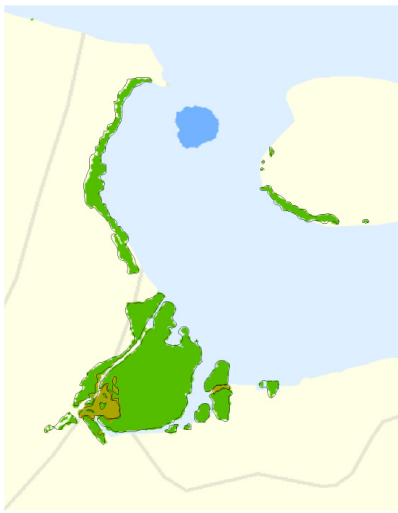
SL=Mean



SL=Min



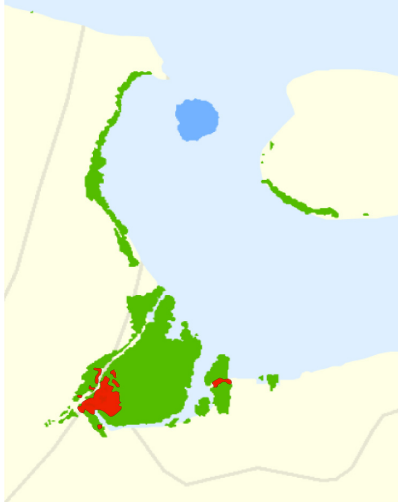
1990



2050

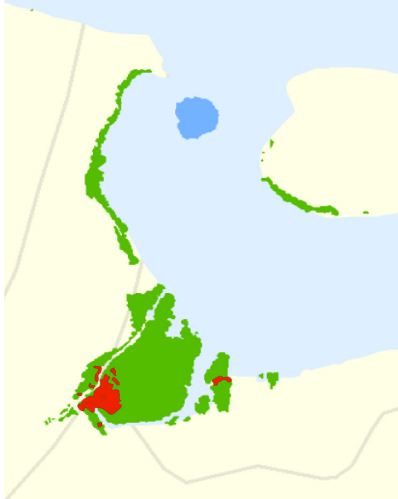
WT = Mean

AT=Mean



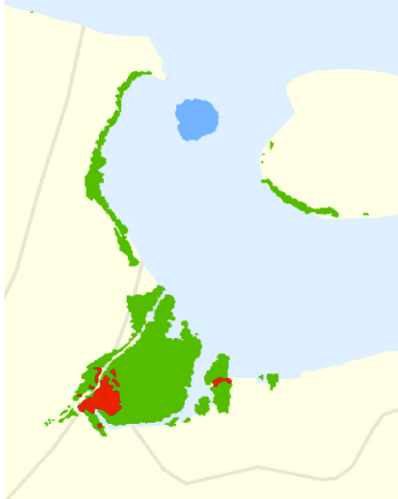
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

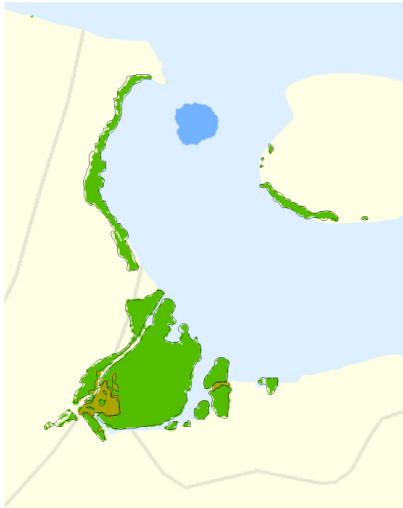


Figure 6.68

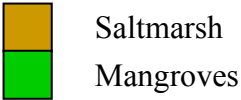
SITE: Seymores Creek

SEASON: WINTER

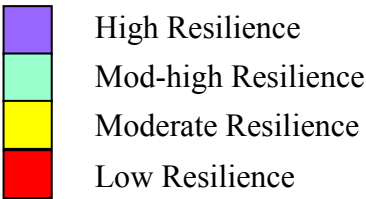
N



Habitat

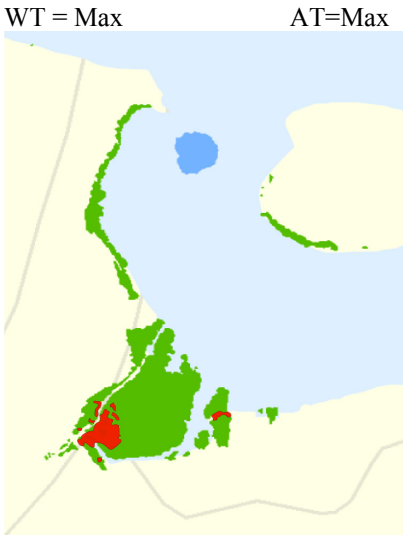


Resilience levels of habitat

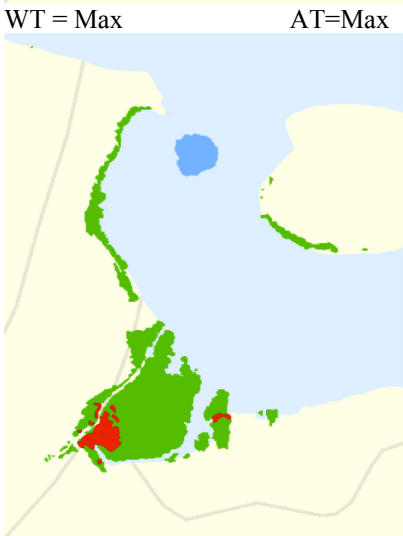


2030

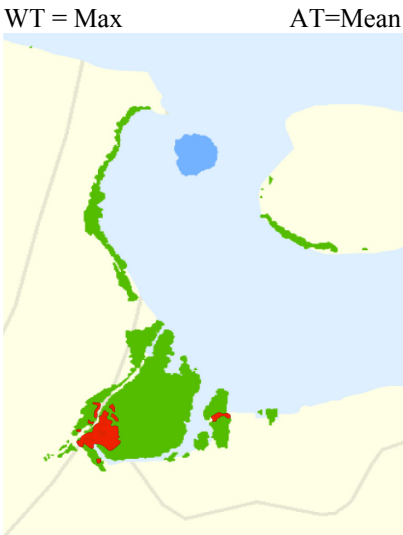
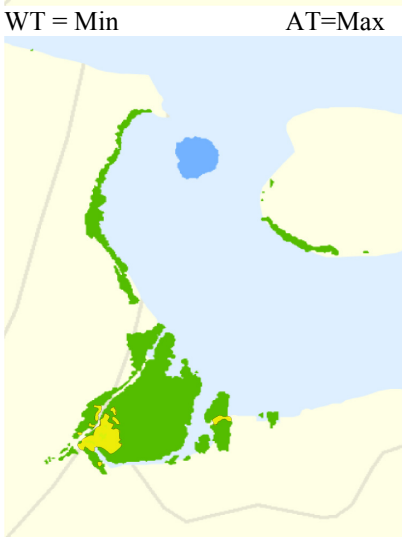
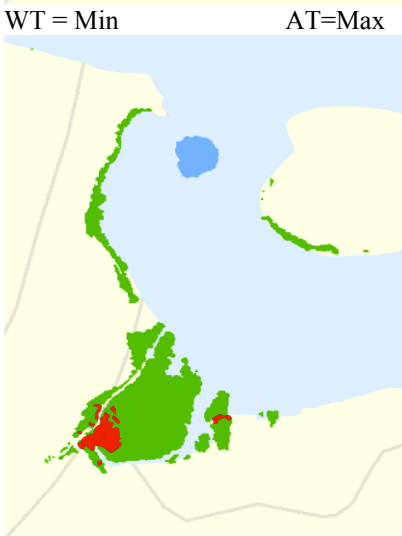
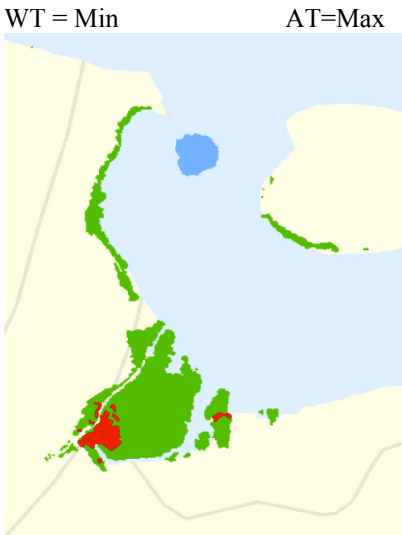
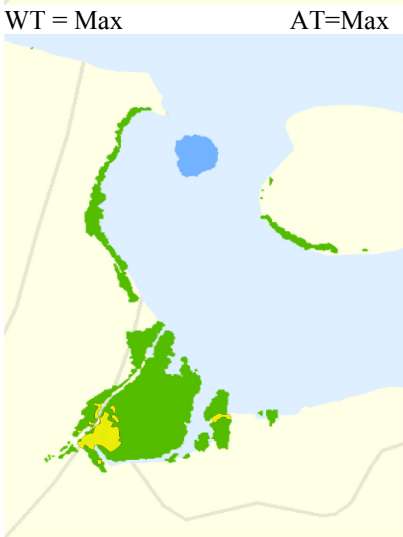
SL=Max



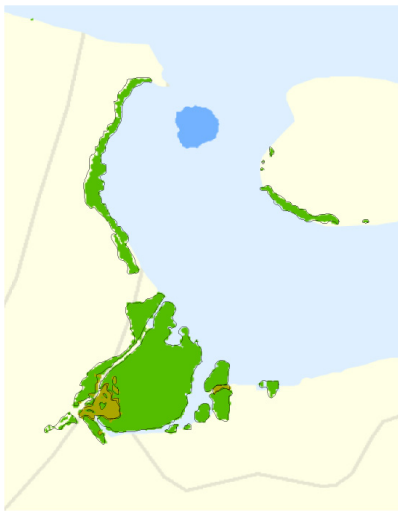
SL=Mean



SL=Min



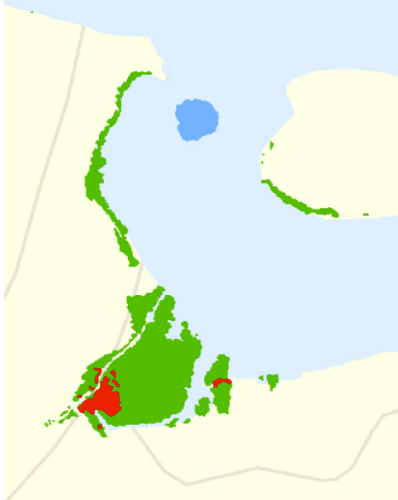
1990



2050

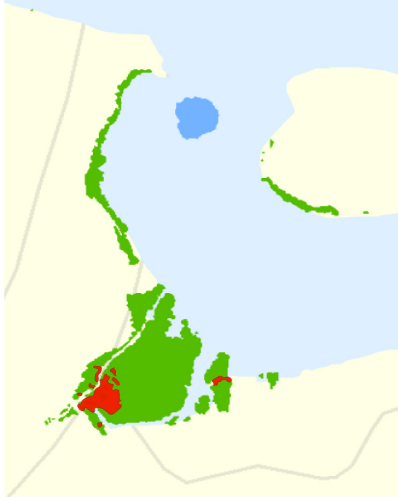
WT = Mean

AT=Mean



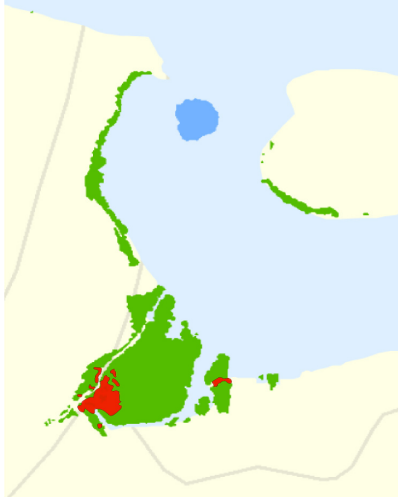
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

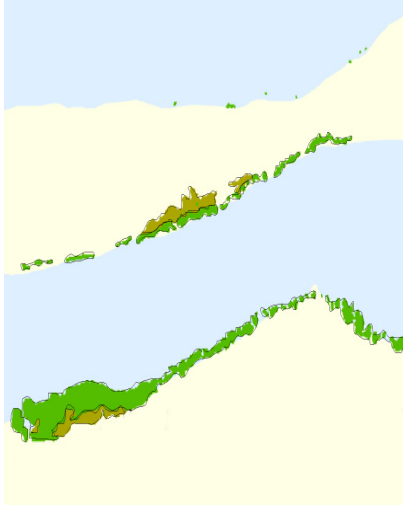


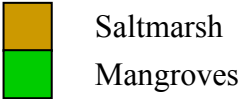
Figure 6.69

SITE: Brooklyn Oval

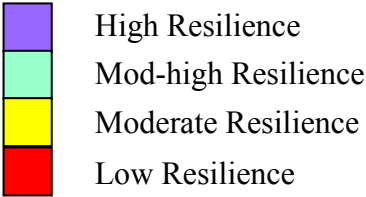
SEASON: SUMMER



Habitat

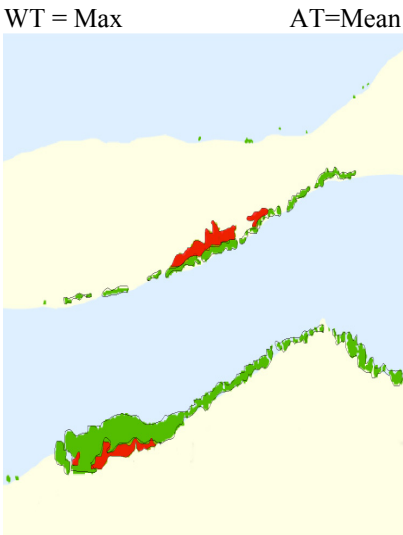
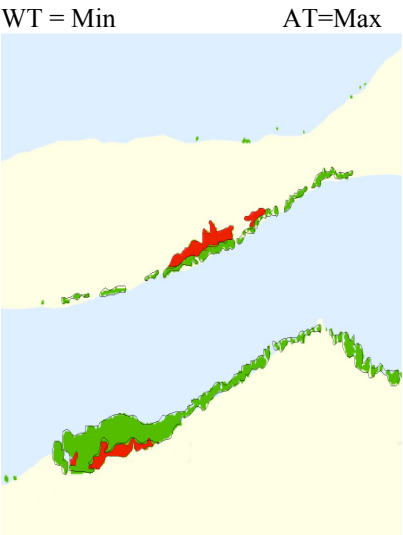
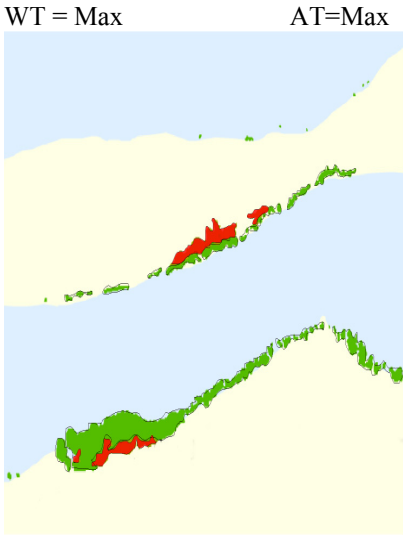


Resilience levels of habitat

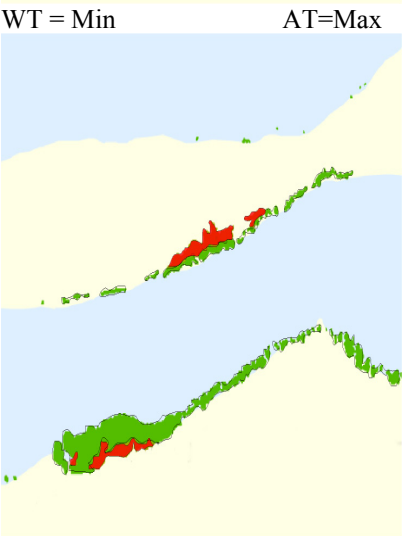
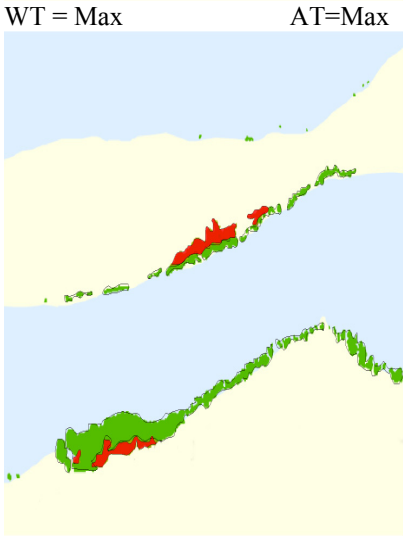


2030

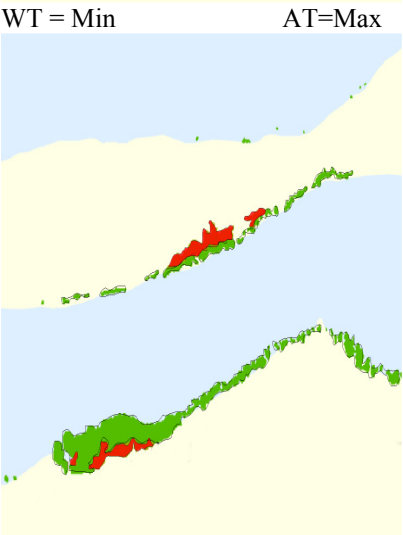
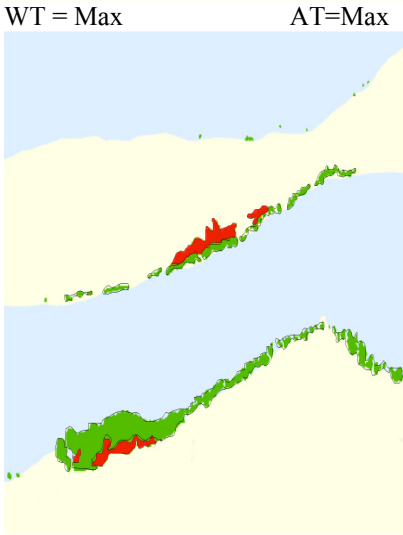
SL=Max



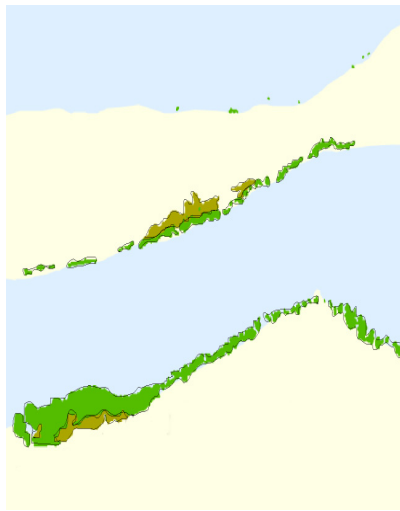
SL=Mean



SL=Min



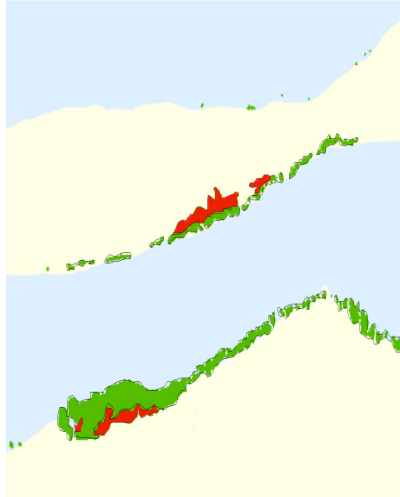
1990



2050

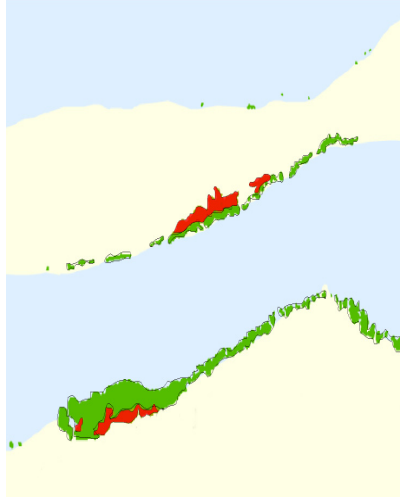
WT = Mean

AT=Mean



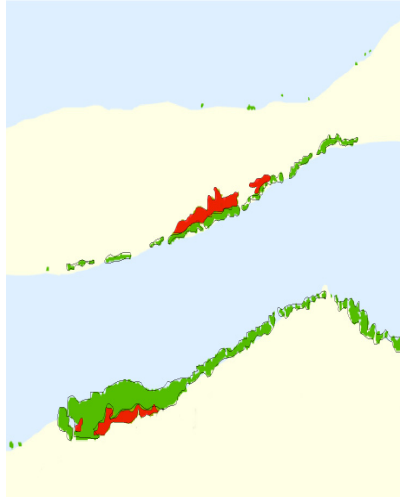
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

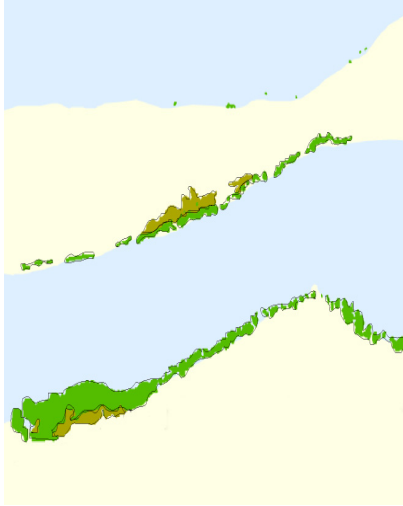


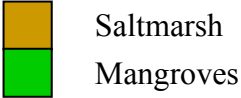
Figure 6.70

SITE: Brooklyn Oval

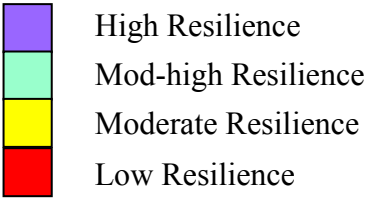
SEASON: WINTER



Habitat

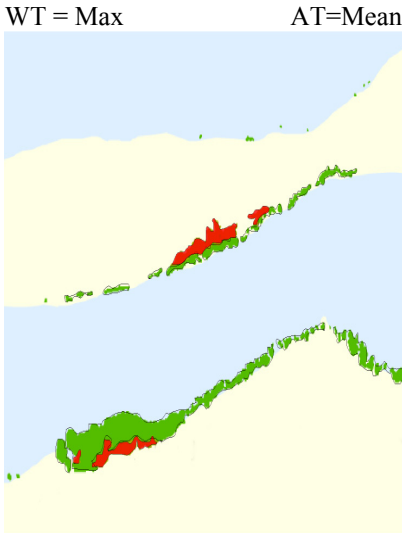
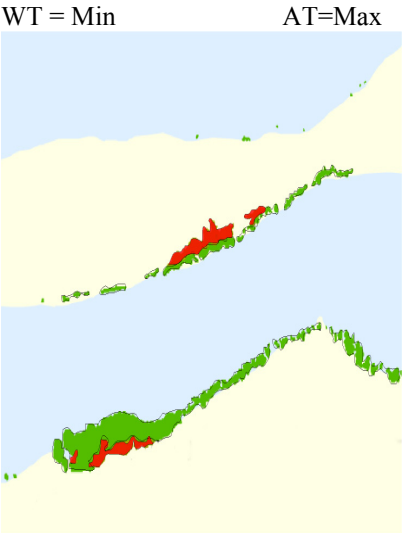
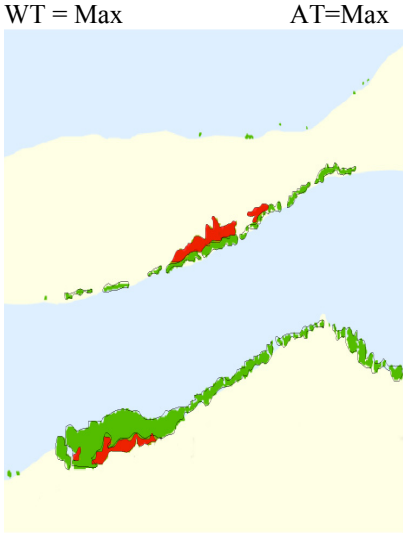


Resilience levels of habitat

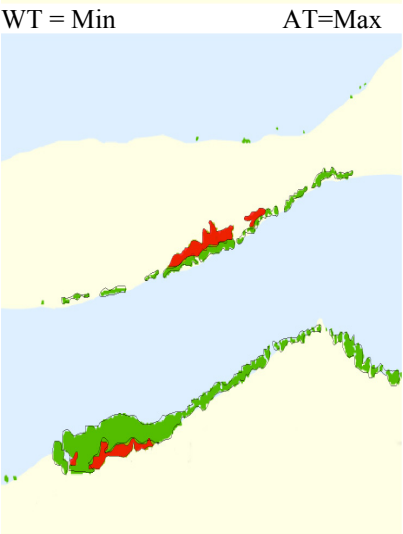
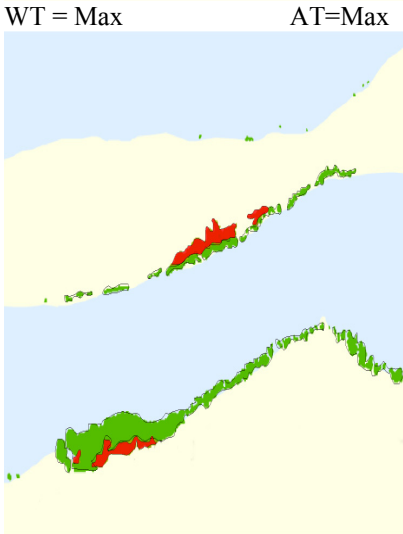


2030

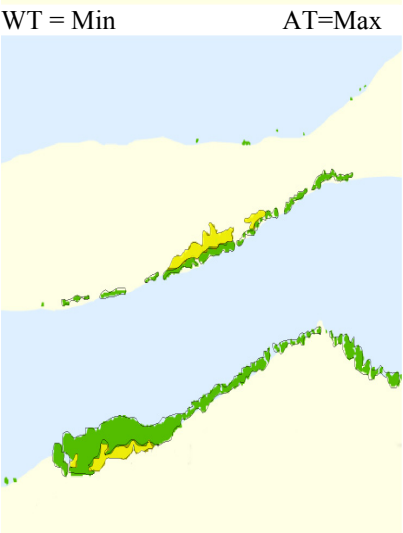
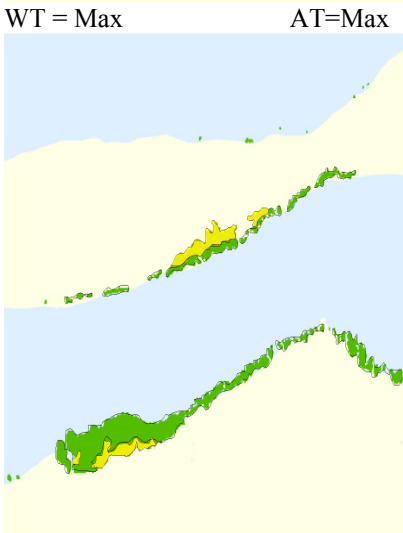
SL=Max



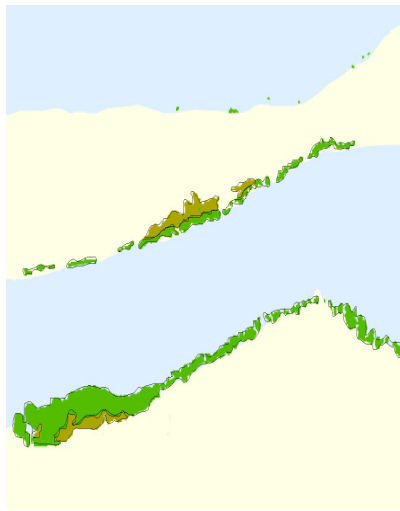
SL=Mean



SL=Min



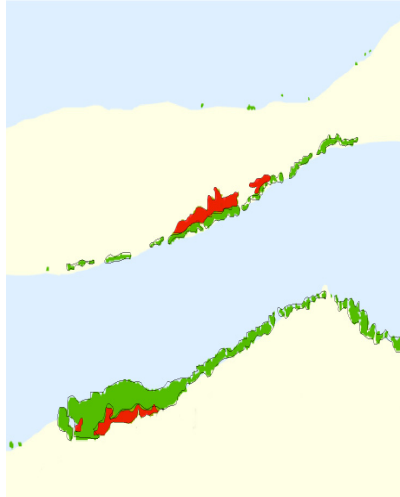
1990



2050

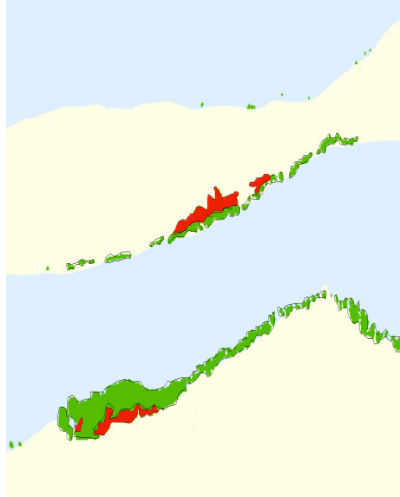
WT = Mean

AT=Mean



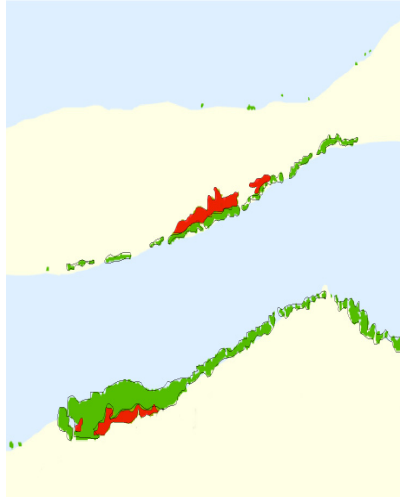
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

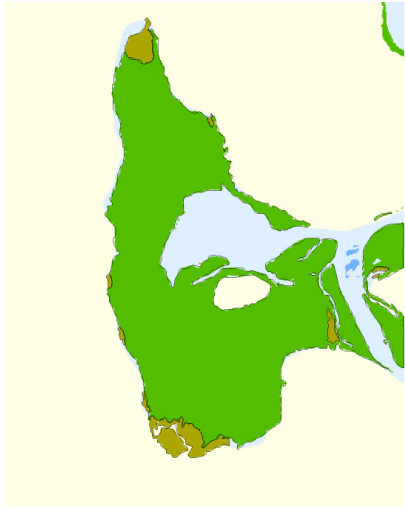


Figure 6.71

SITE: Big Bay

SEASON: SUMMER

N



Habitat



Saltmarsh
Mangroves

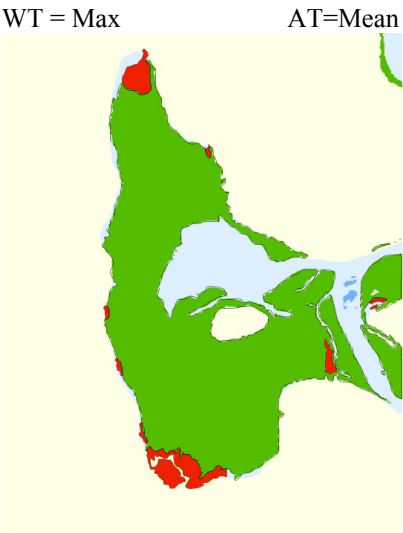
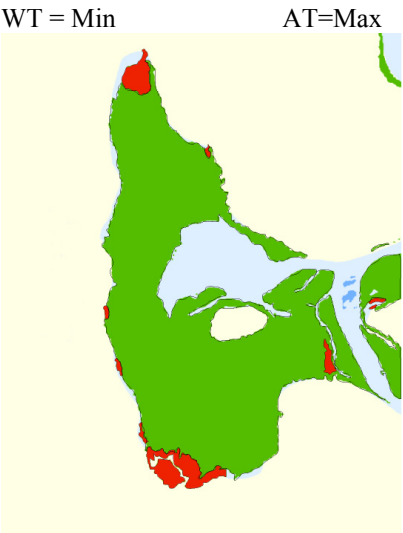
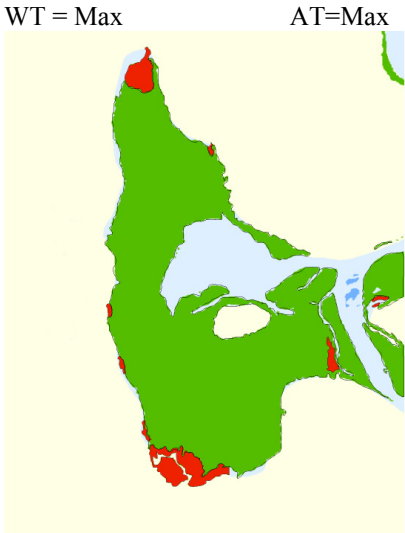
Resilience levels of habitat



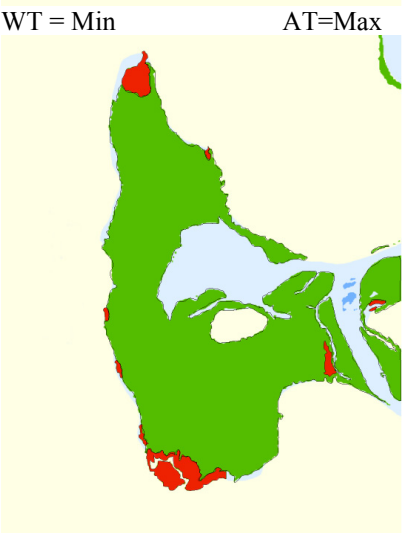
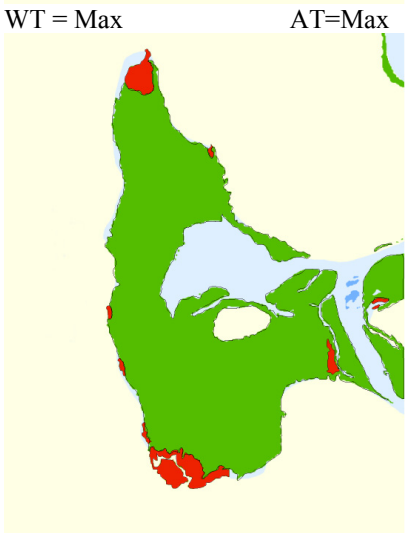
High Resilience
Mod-high Resilience
Moderate Resilience
Low Resilience

2030

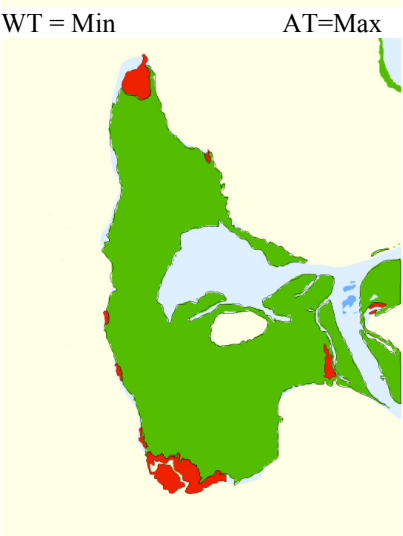
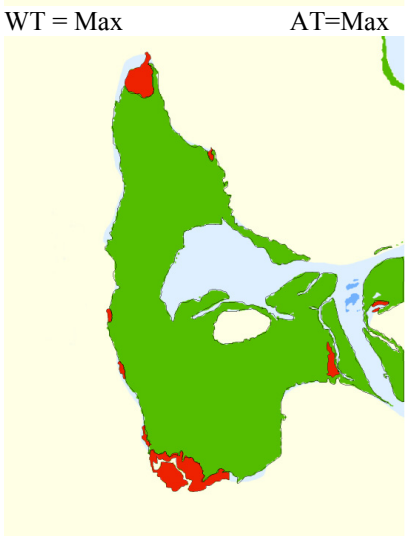
SL=Max



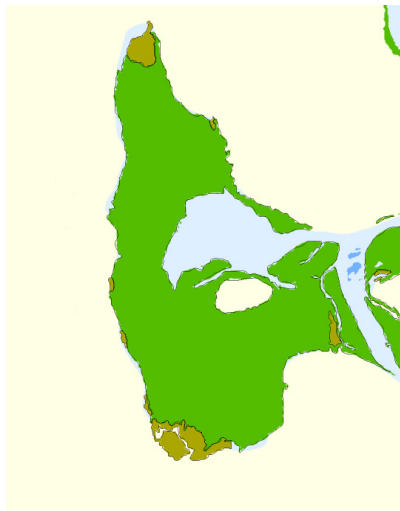
SL=Mean



SL=Min



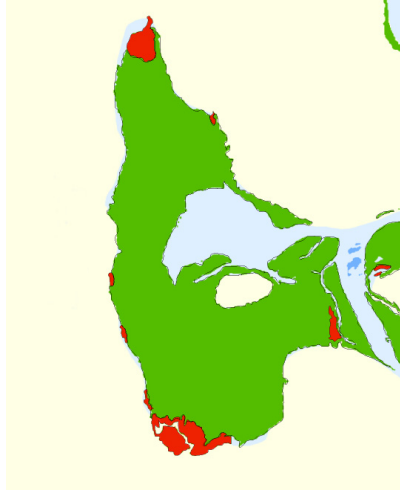
1990



2050

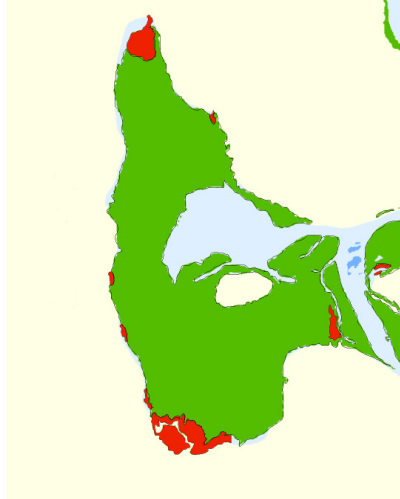
WT = Mean

AT=Mean



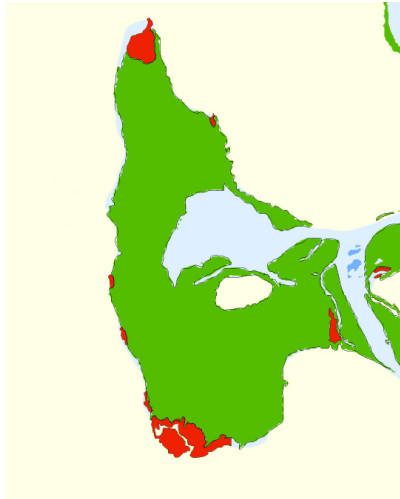
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

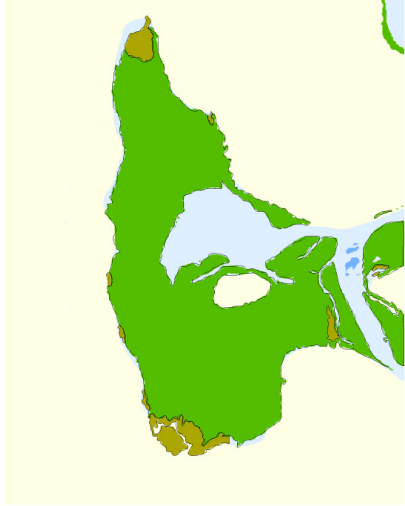


Figure 6.72

SITE: Big Bay

SEASON: WINTER



Habitat

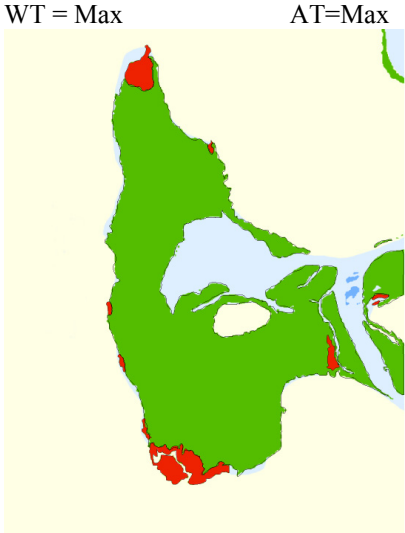
- Saltmarsh
- Mangroves

Resilience levels of habitat

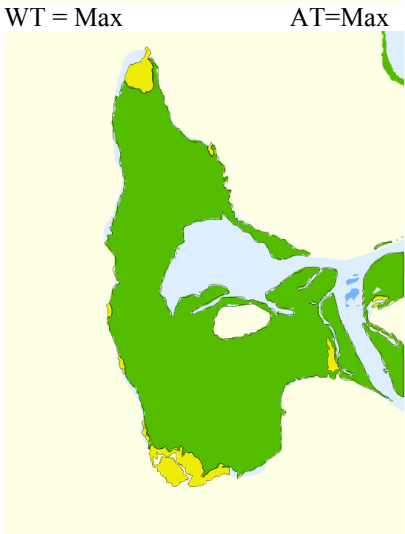
- High Resilience
- Mod-high Resilience
- Moderate Resilience
- Low Resilience

2030

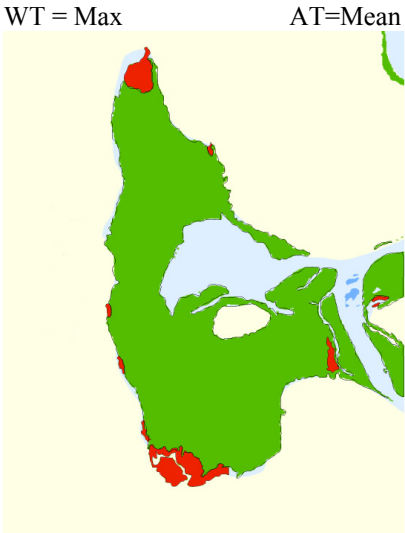
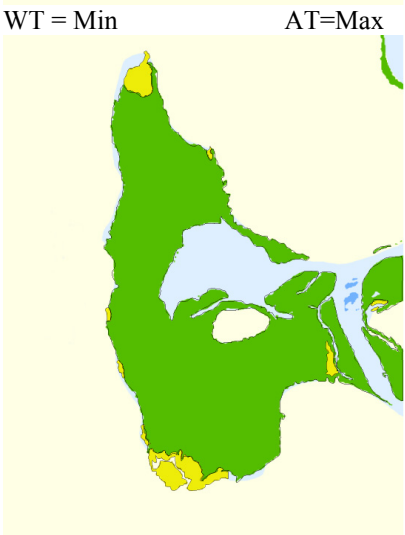
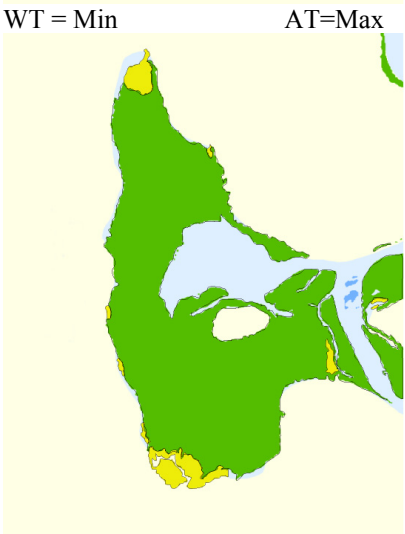
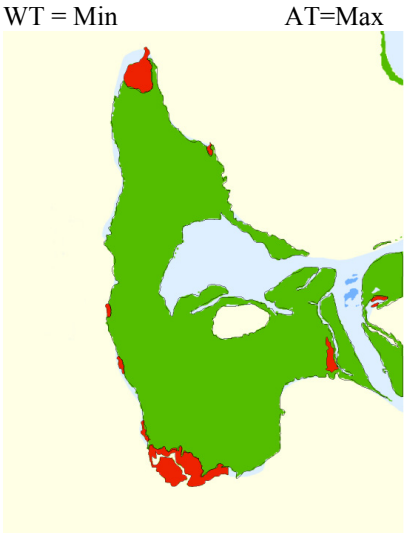
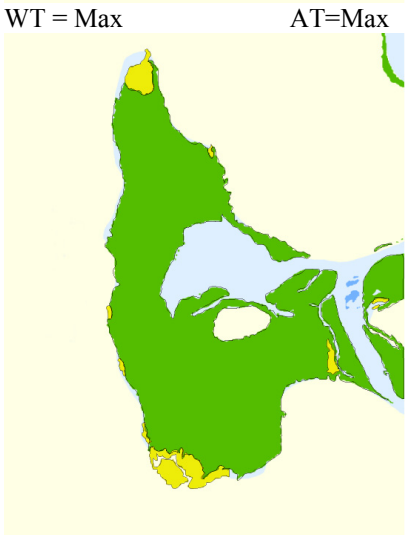
SL=Max



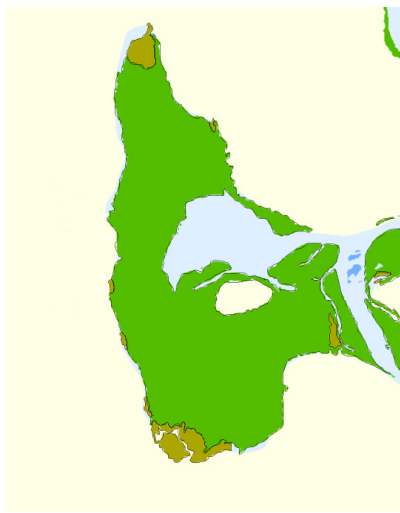
SL=Mean



SL=Min



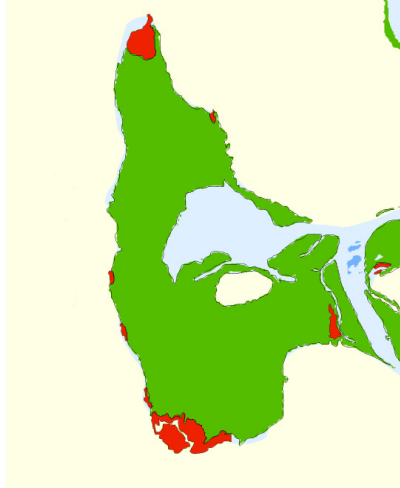
1990



2050

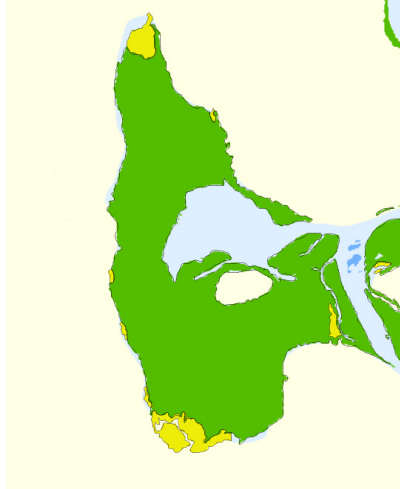
WT = Mean

AT=Mean



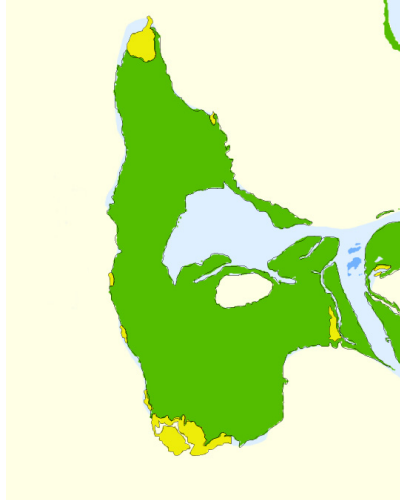
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

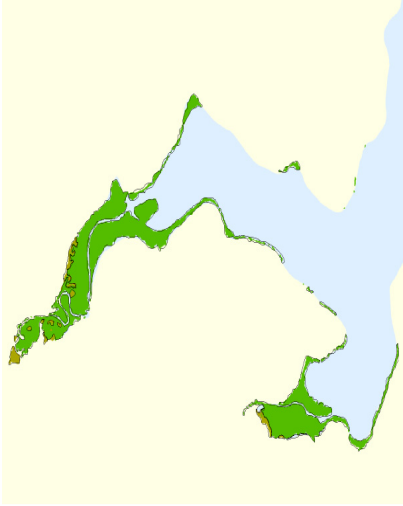


Figure 6.73

SITE: Coba Bay

SEASON: SUMMER

N



Habitat



Saltmarsh

Mangroves

Resilience levels of habitat



High Resilience

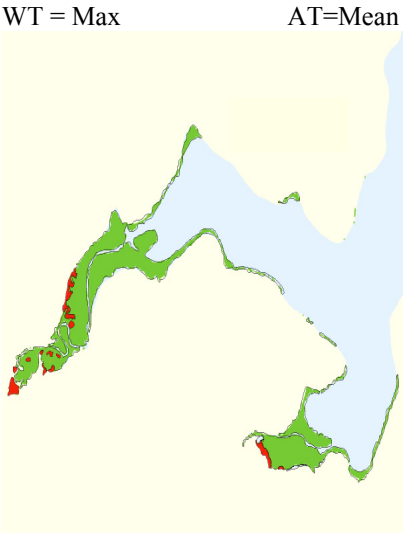
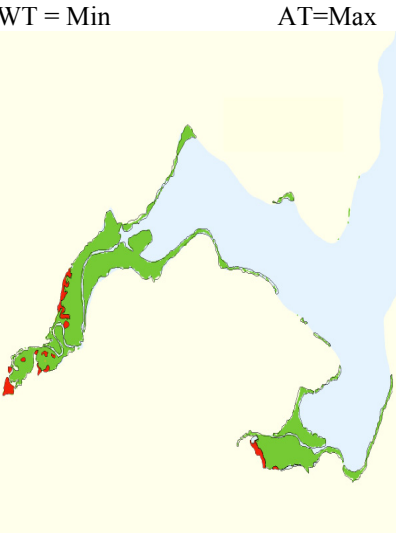
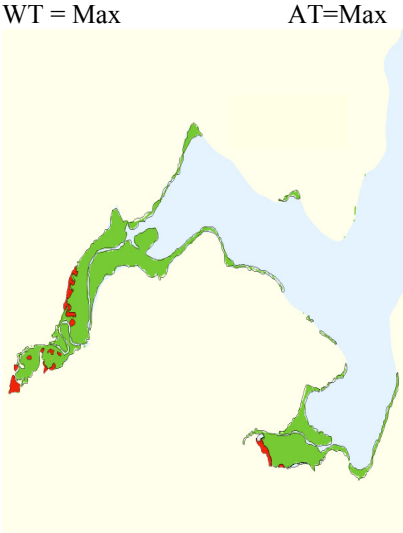
Mod-high Resilience

Moderate Resilience

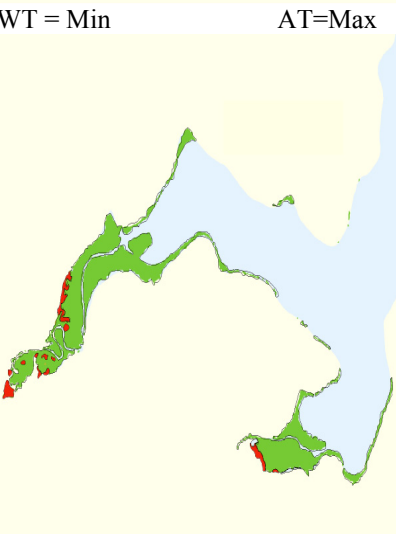
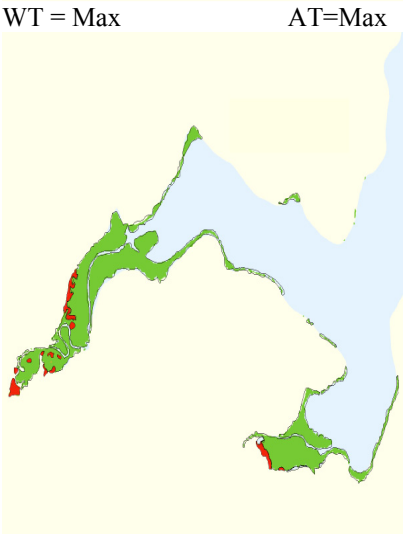
Low Resilience

2030

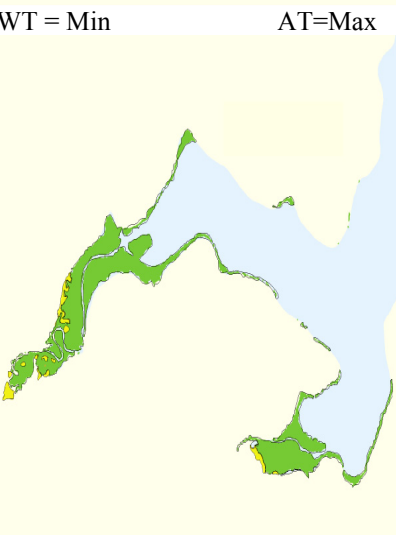
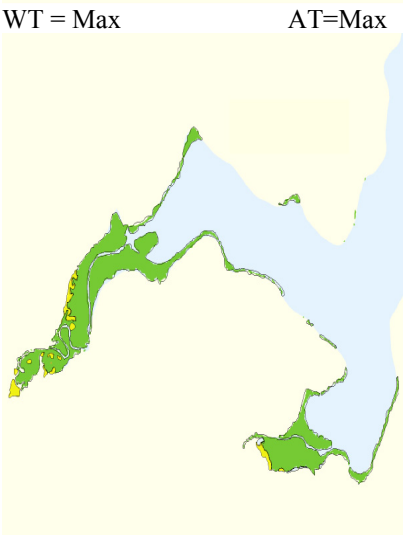
SL=Max



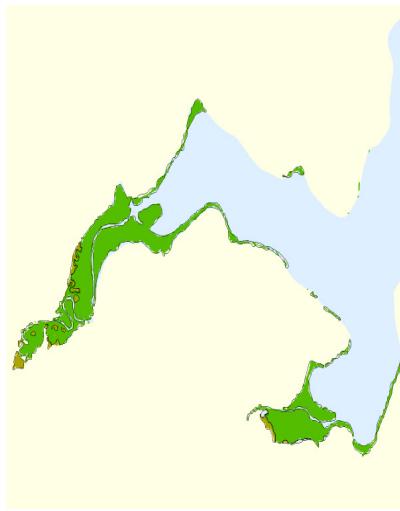
SL=Mean



SL=Min



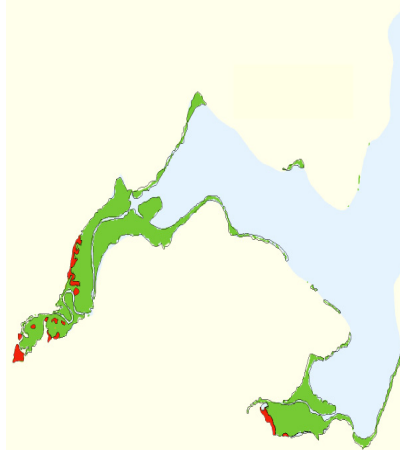
1990



2050

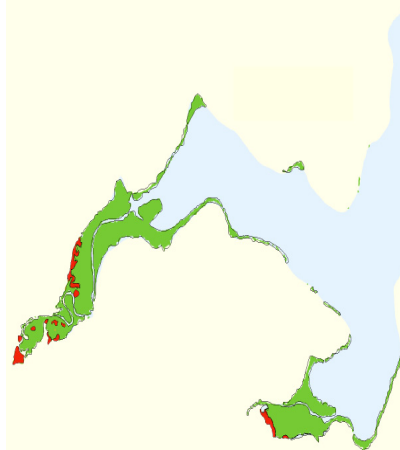
WT = Mean

AT=Mean



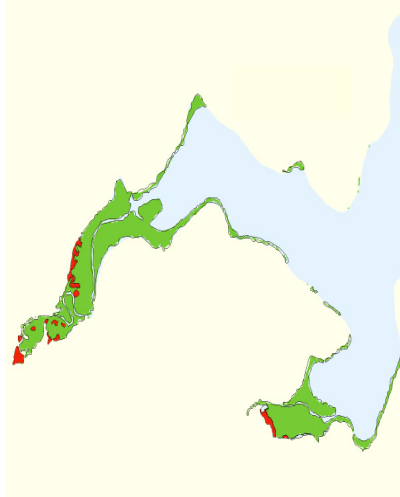
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

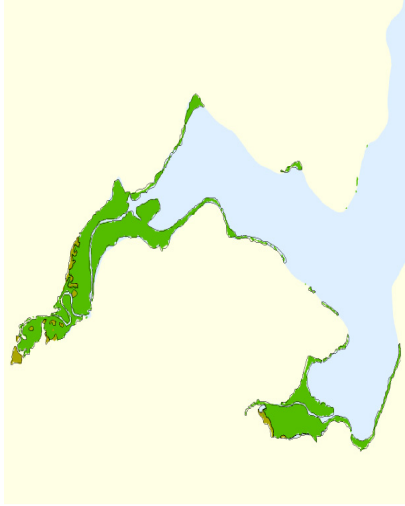


Figure 6.74

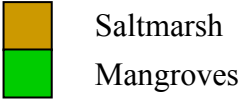
SITE: Coba Bay

SEASON: WINTER

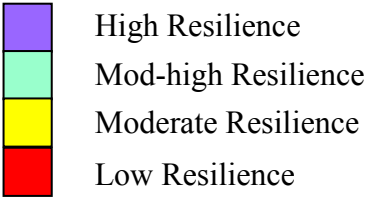
N



Habitat

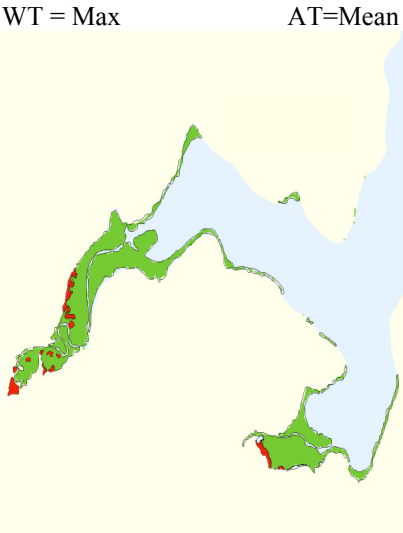
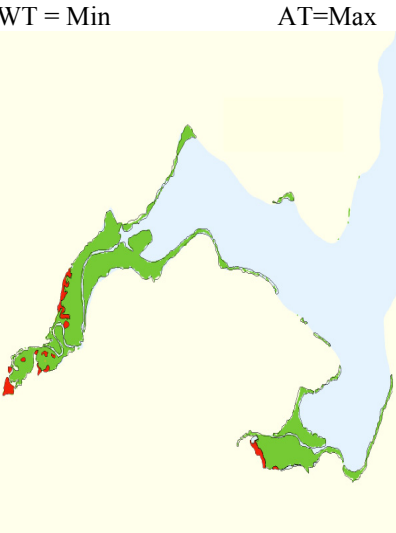
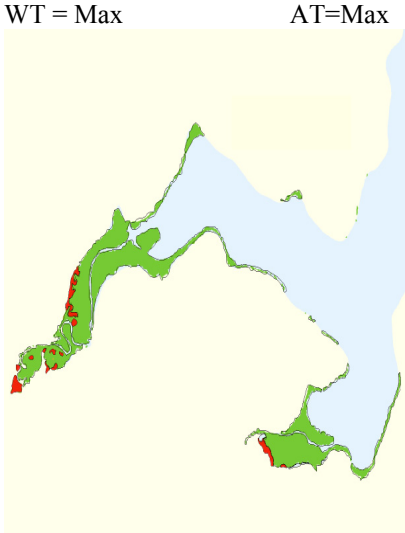


Resilience levels of habitat

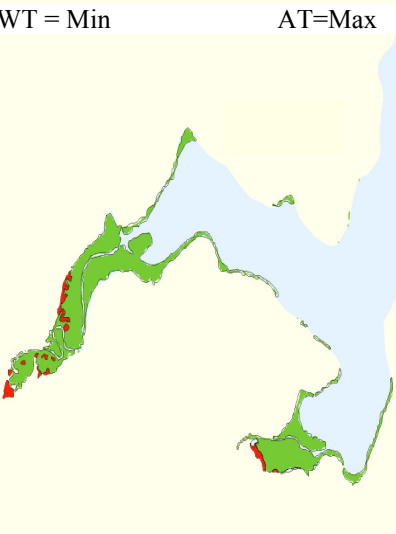
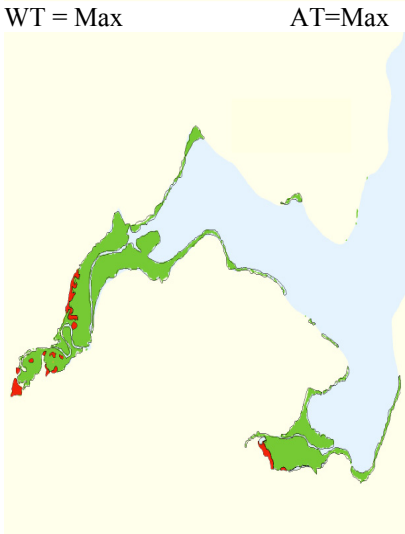


2030

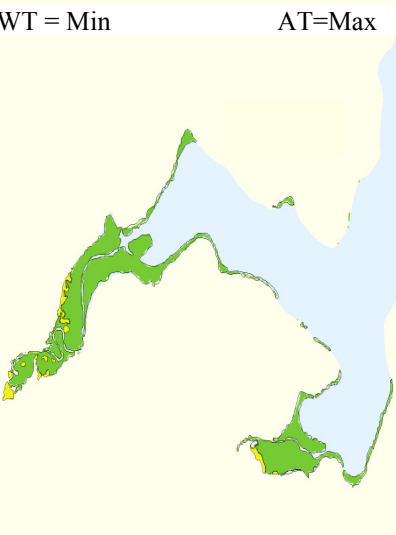
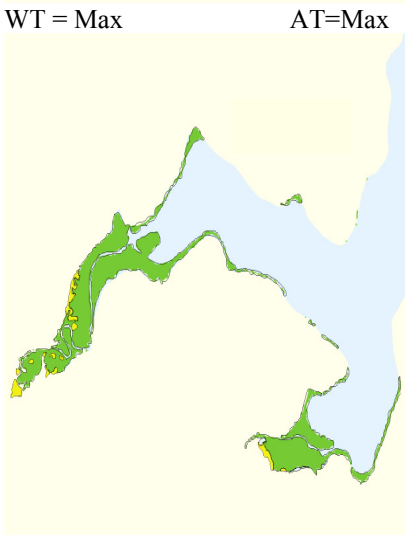
SL=Max



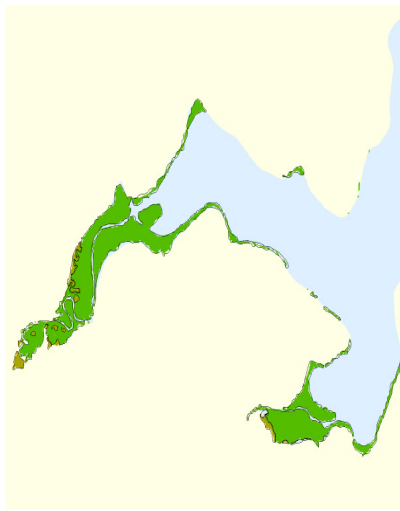
SL=Mean



SL=Min



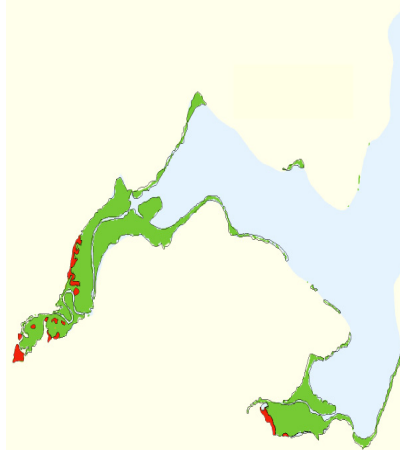
1990



2050

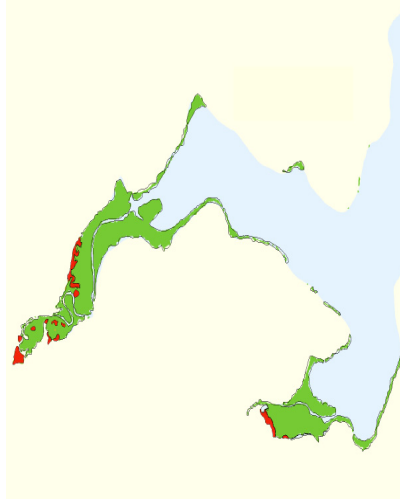
WT = Mean

AT=Mean



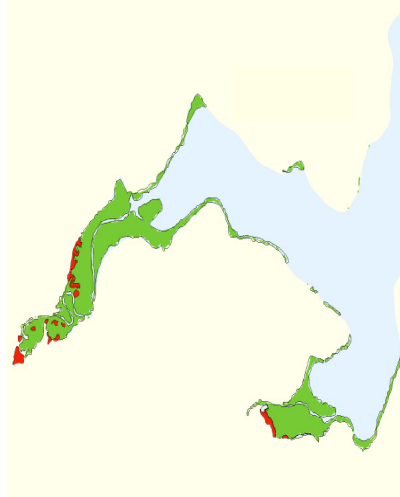
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

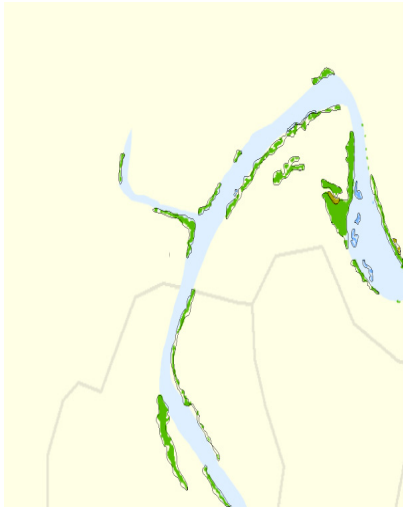


Figure 6.75

SITE: Crosslands

SEASON: SUMMER

N



Habitat

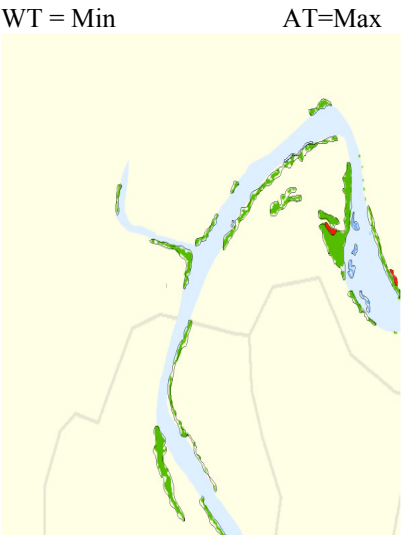
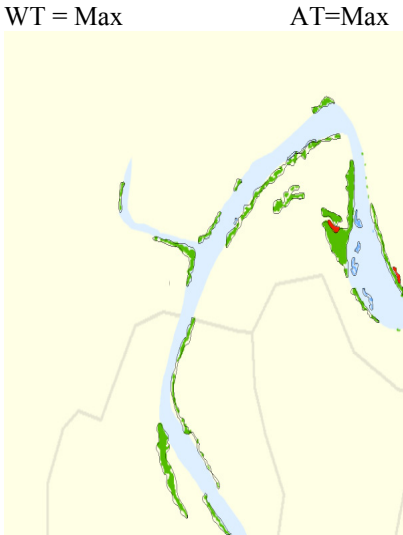
- Saltmarsh
- Mangroves

Risk of loss of habitat

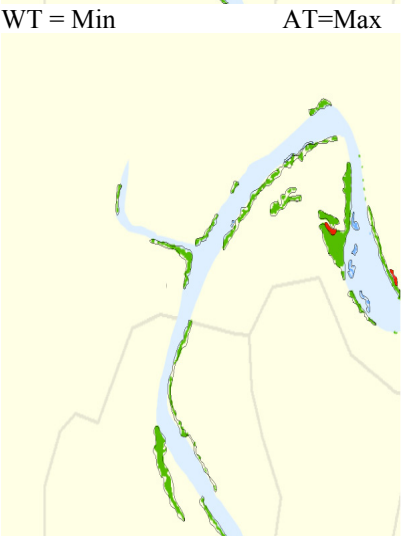
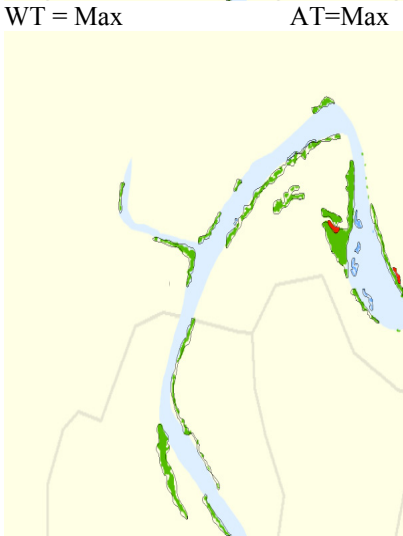
- Low risk
- Moderate risk
- Moderate-high risk
- High risk

2030

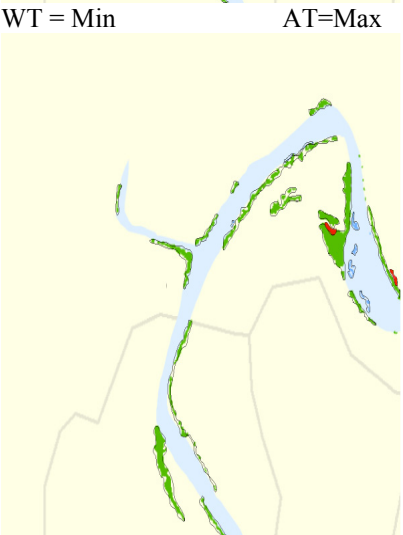
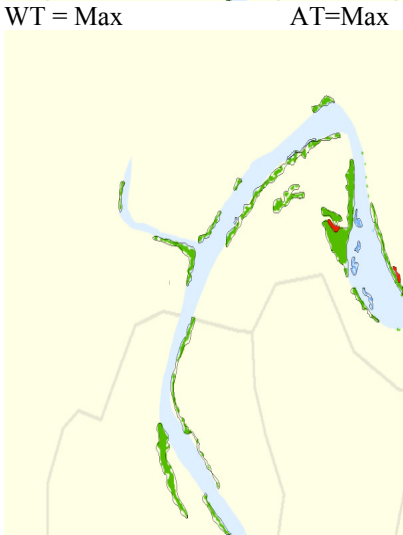
SL=Max



SL=Mean



SL=Min



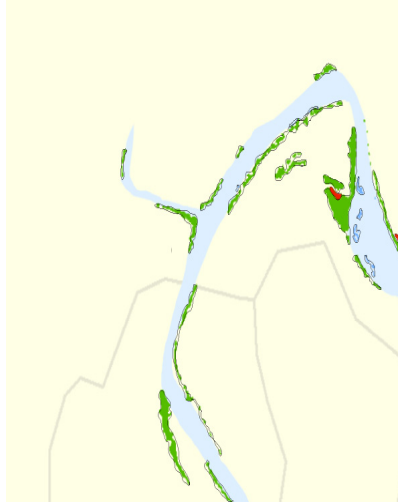
1990



2050

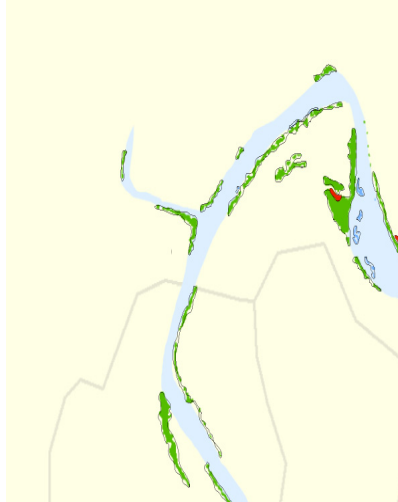
WT = Mean

AT=Mean



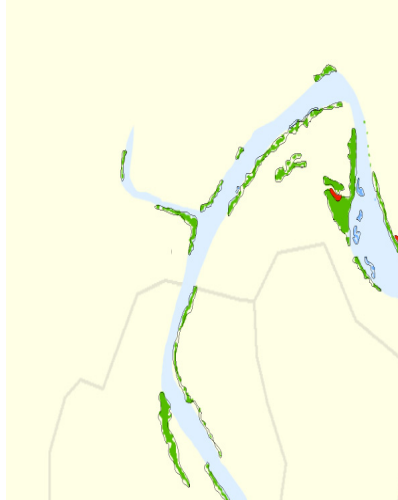
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990



Figure 6.76

SITE: Crosslands

SEASON: WINTER

N



Habitat



Saltmarsh

Mangroves

Resilience levels of habitat



High Resilience

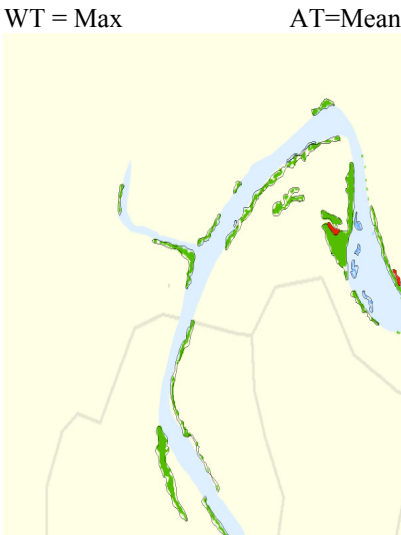
Mod-high Resilience

Moderate Resilience

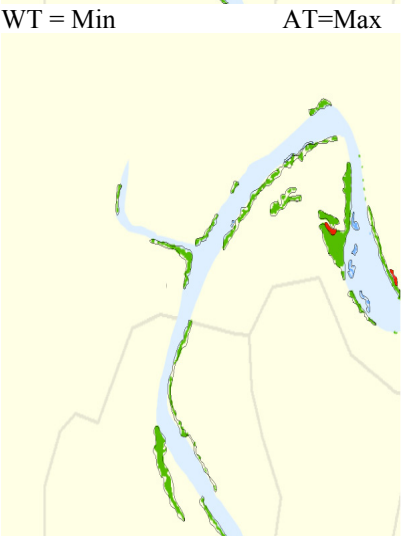
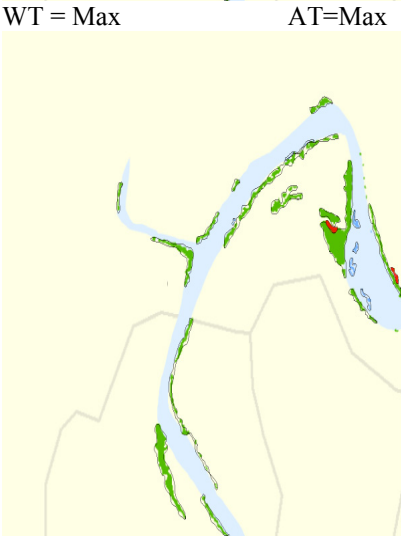
Low Resilience

2030

SL=Max



SL=Mean



SL=Min



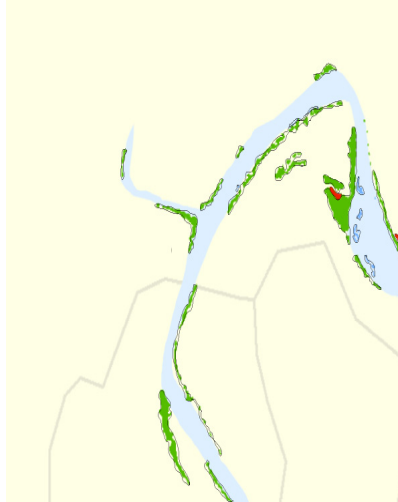
1990



2050

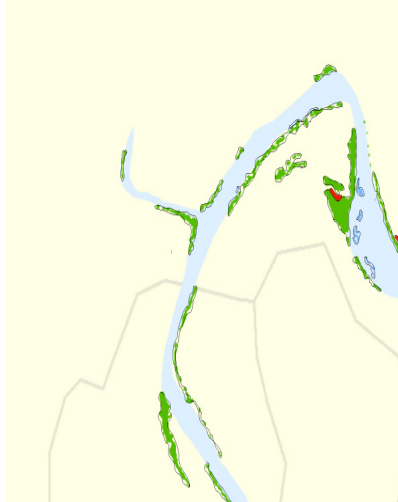
WT = Mean

AT=Mean



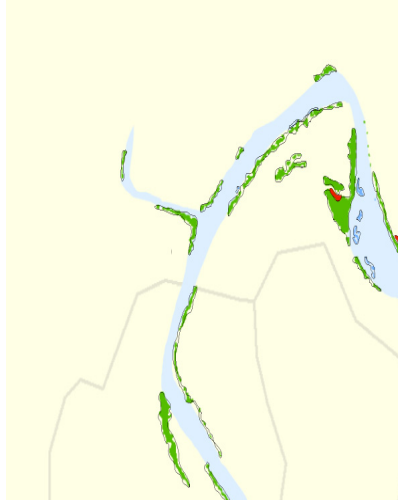
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

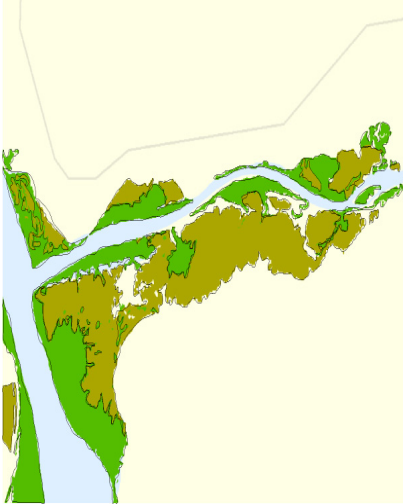


Figure 6.77

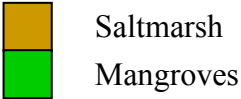
SITE: Poporan Creek

SEASON: SUMMER

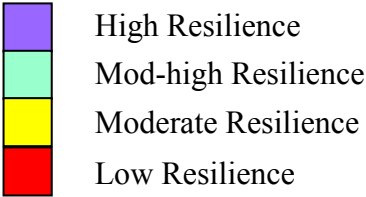
N



Habitat

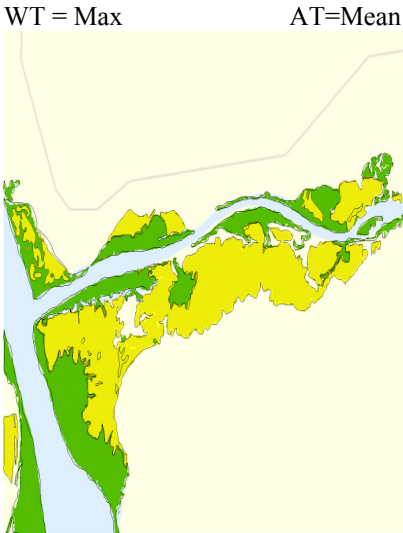
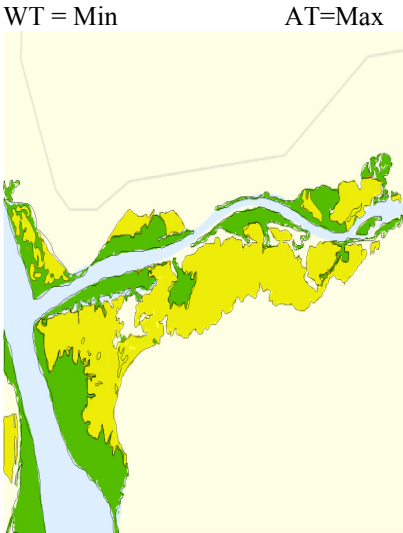
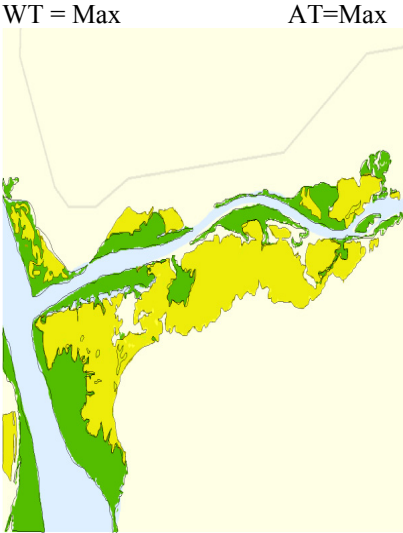


Resilience levels of habitat

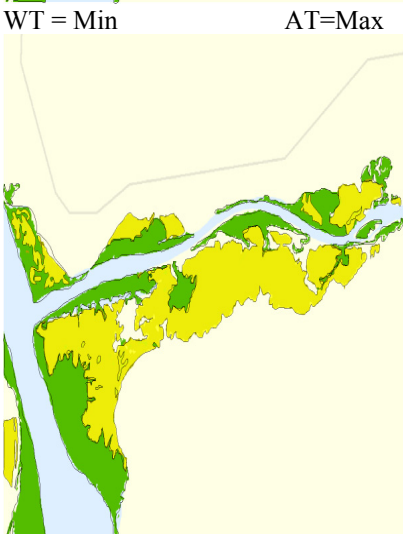
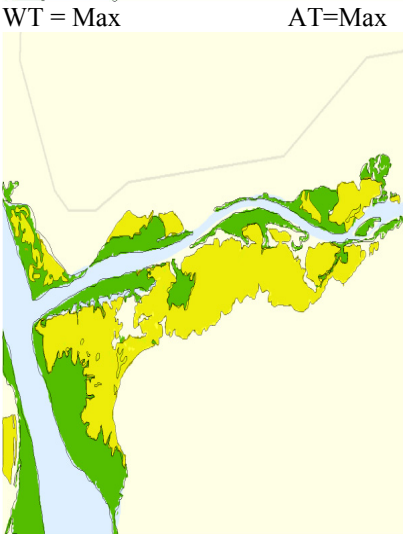


2030

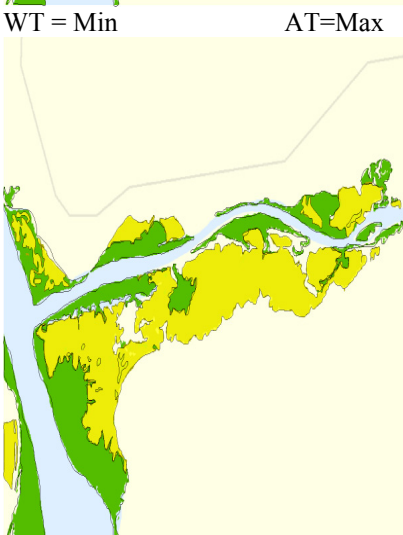
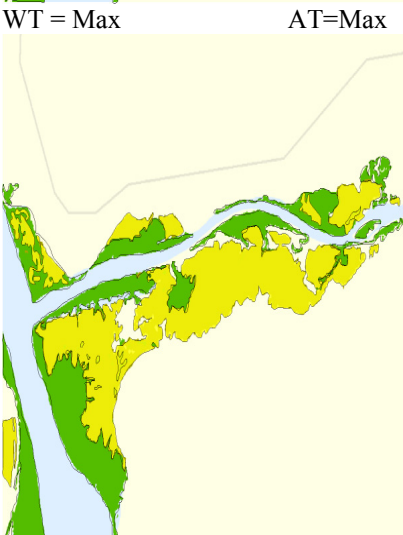
SL=Max



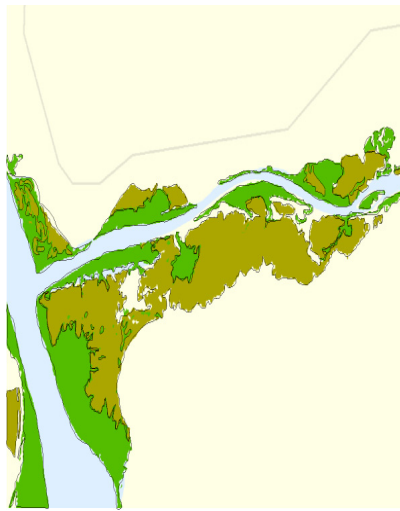
SL=Mean



SL=Min



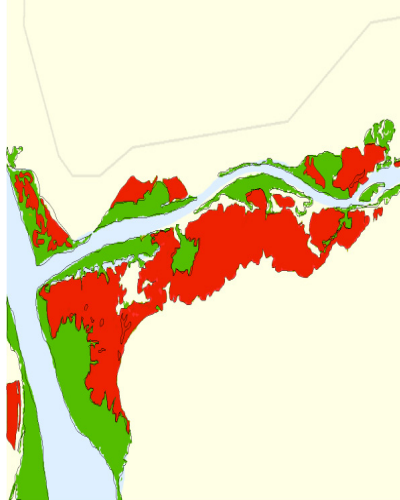
1990



2050

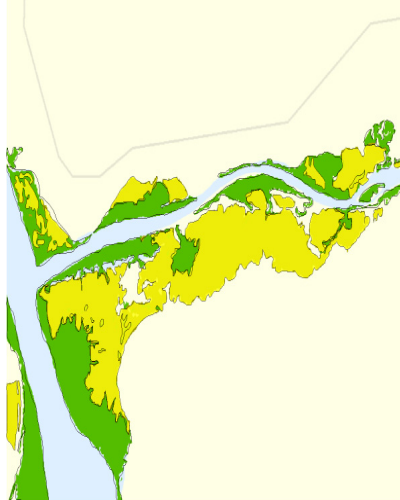
WT = Mean

AT=Mean



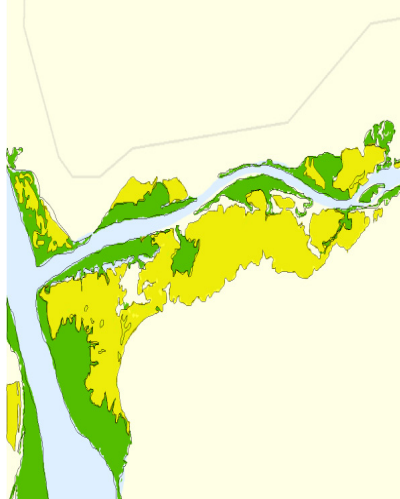
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

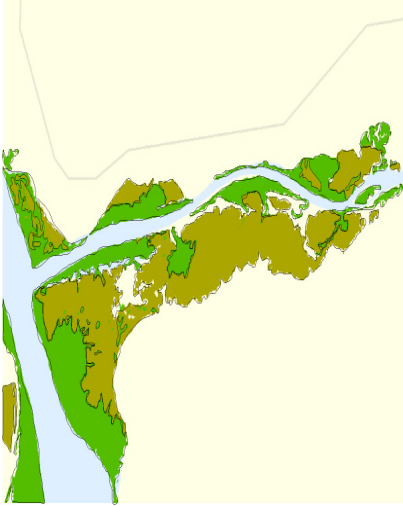


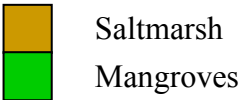
Figure 6.78

SITE: Poporan Creek

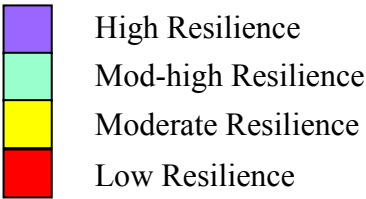
SEASON: WINTER



Habitat

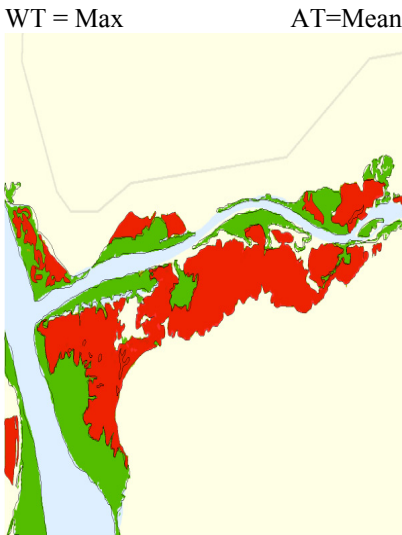
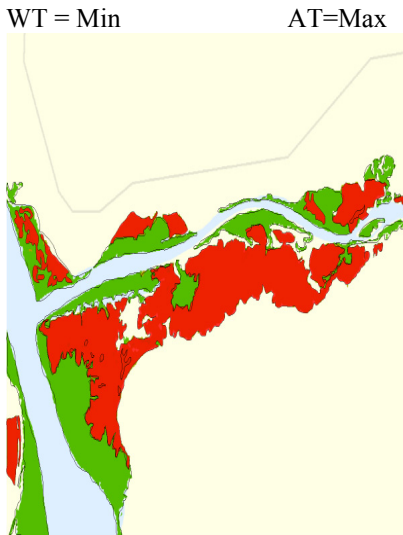
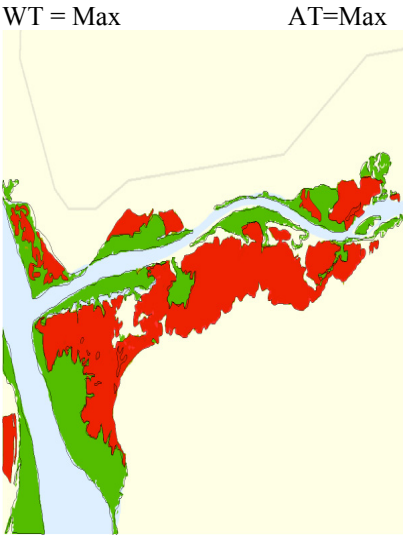


Resilience levels of habitat

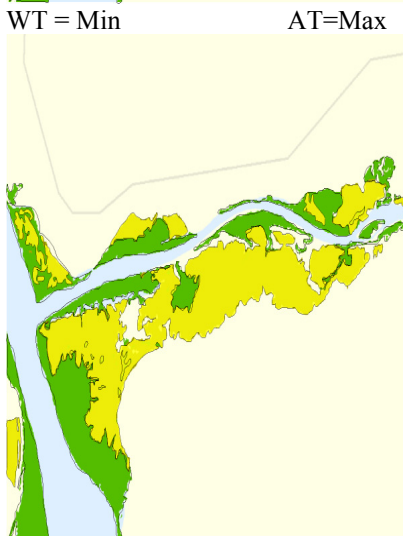
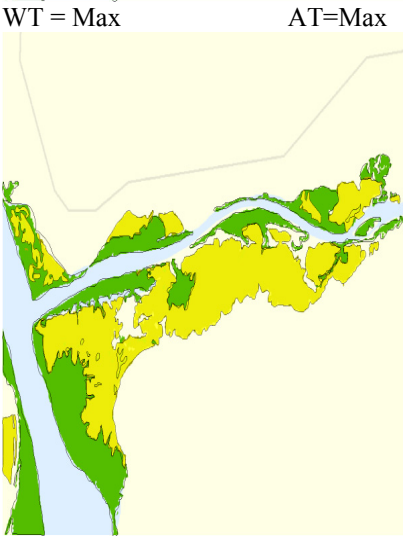


2030

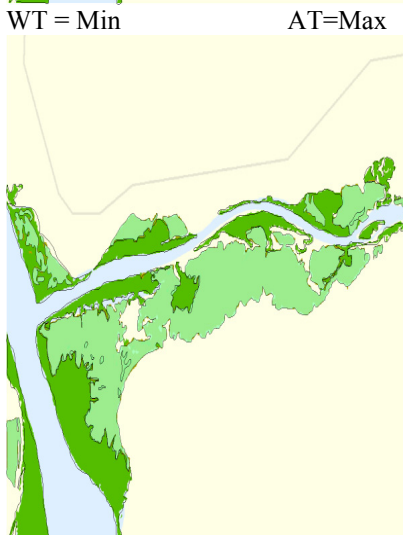
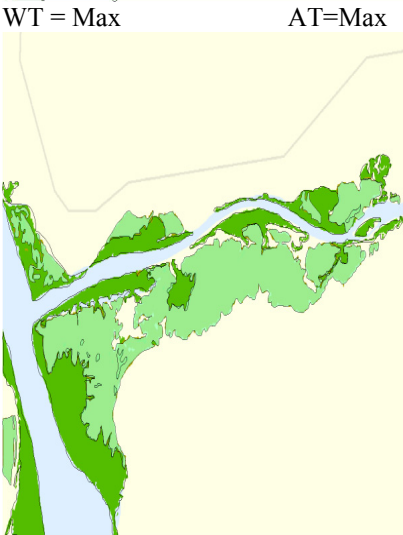
SL=Max



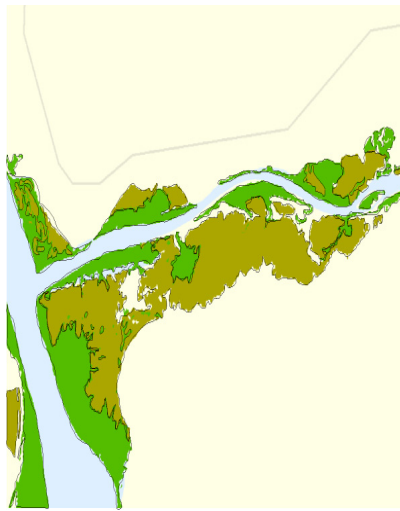
SL=Mean



SL=Min



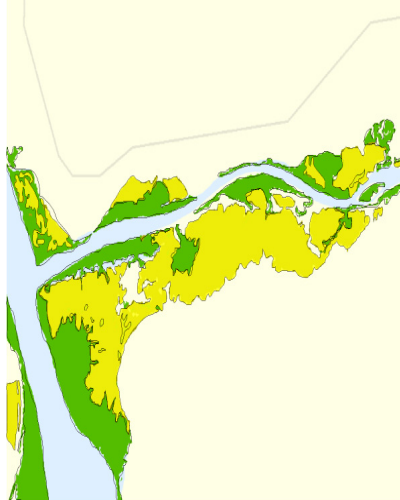
1990



2050

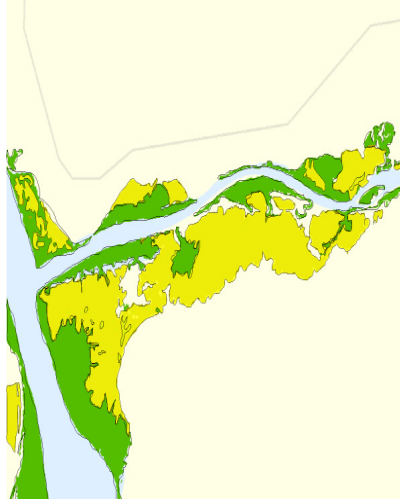
WT = Mean

AT=Mean



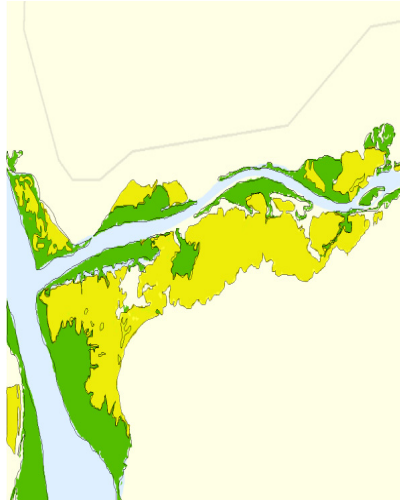
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

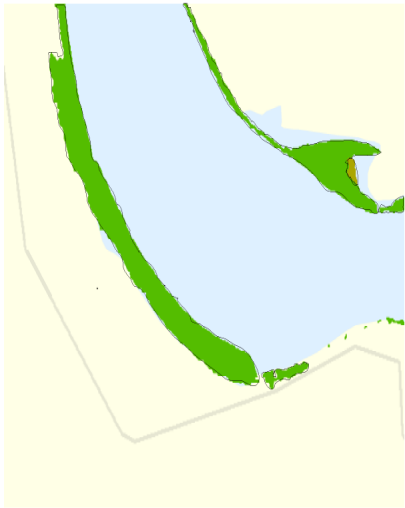


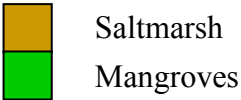
Figure 6.79

SITE: Farmland

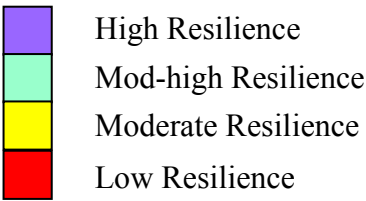
SEASON: SUMMER



Habitat

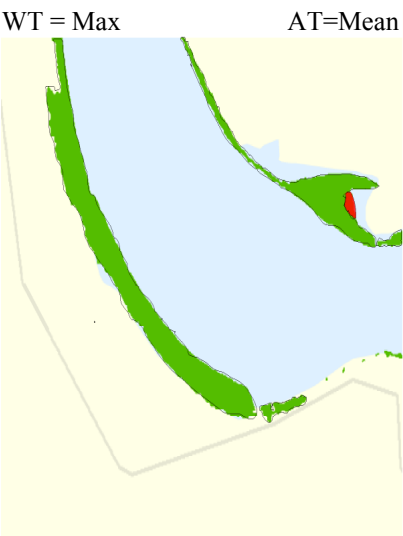
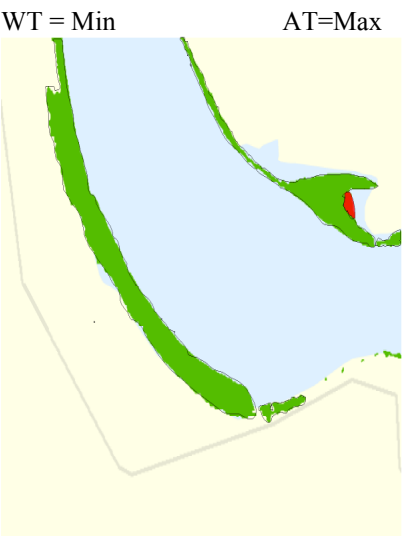
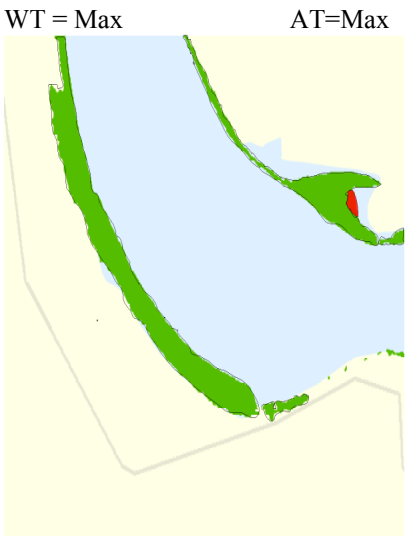


Resilience levels of habitat

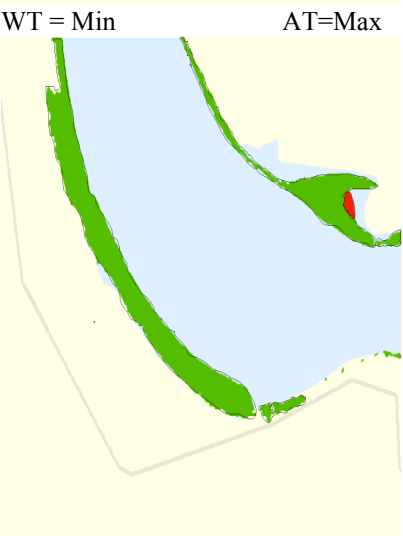
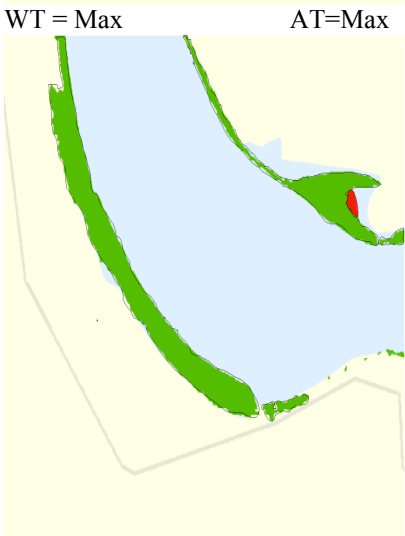


2030

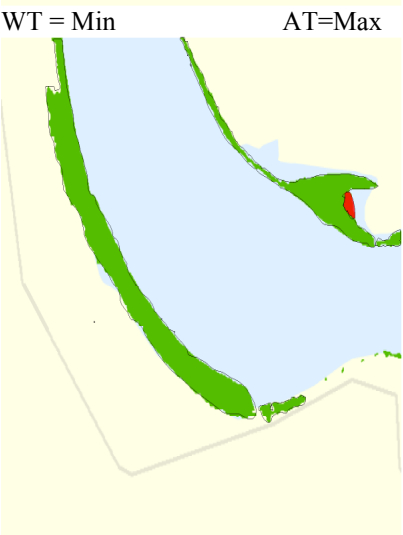
SL=Max



SL=Mean



SL=Min



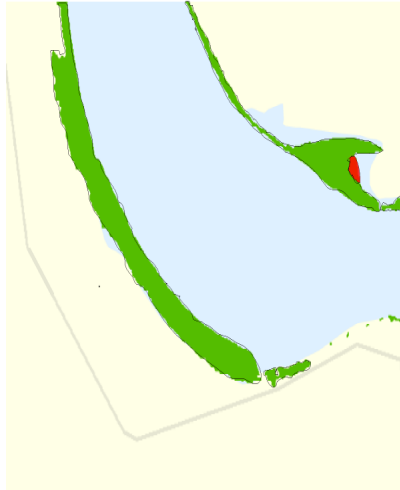
1990



2050

WT = Mean

AT=Mean



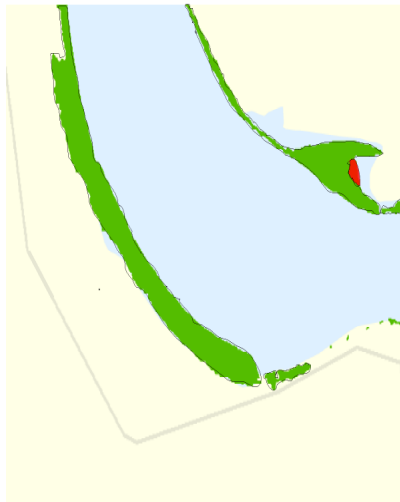
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

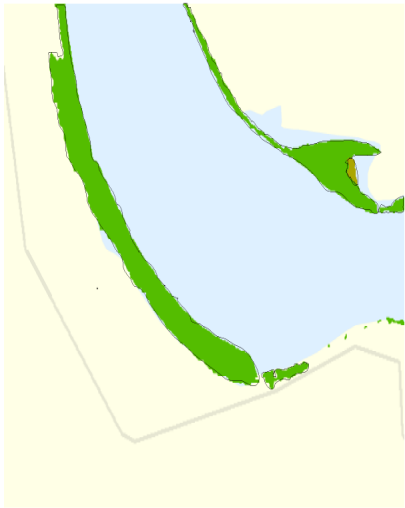


Figure 6.80

SITE: Farmland

SEASON: WINTER

N



Habitat



Saltmarsh
Mangroves

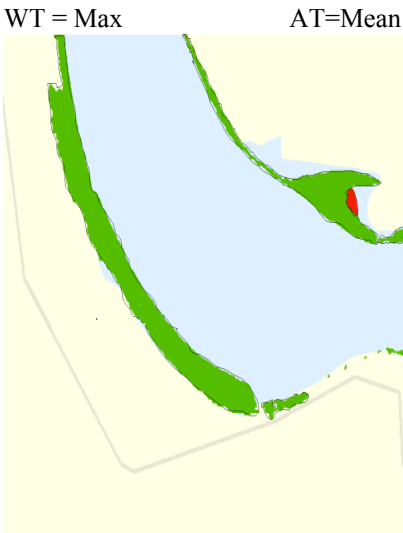
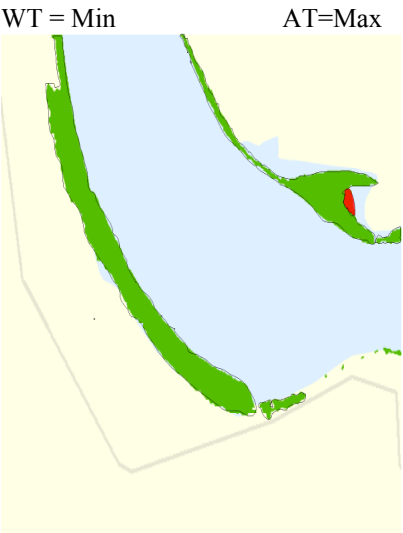
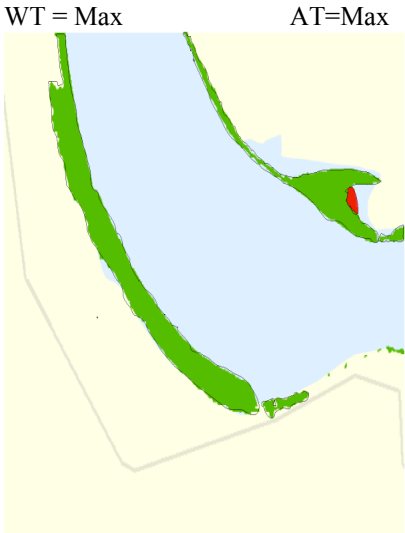
Resilience levels of habitat



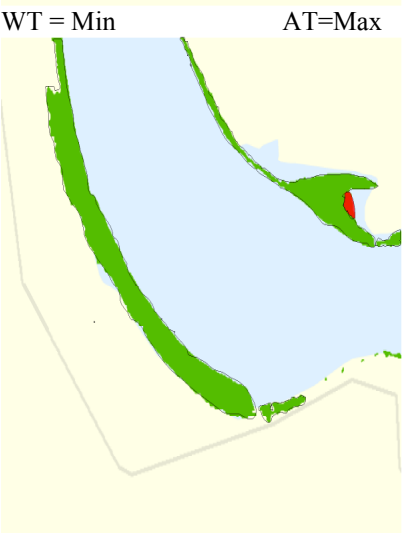
High Resilience
Mod-high Resilience
Moderate Resilience
Low Resilience

2030

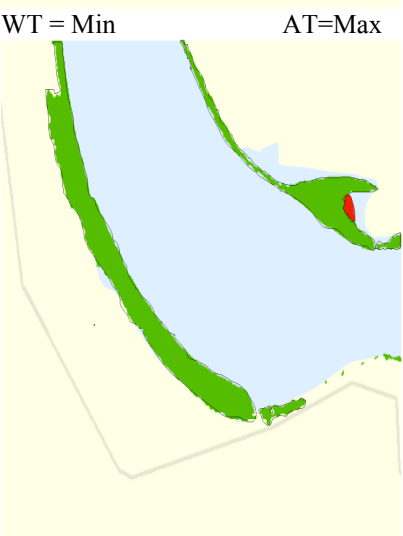
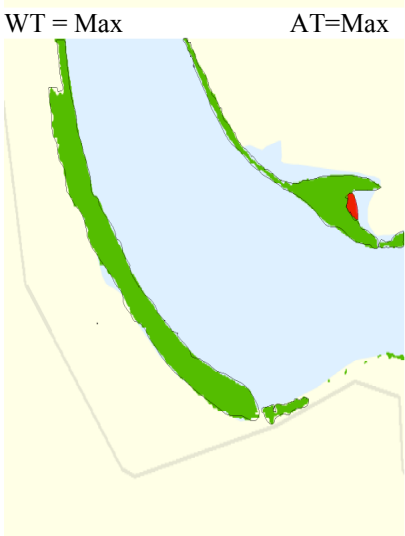
SL=Max



SL=Mean



SL=Min



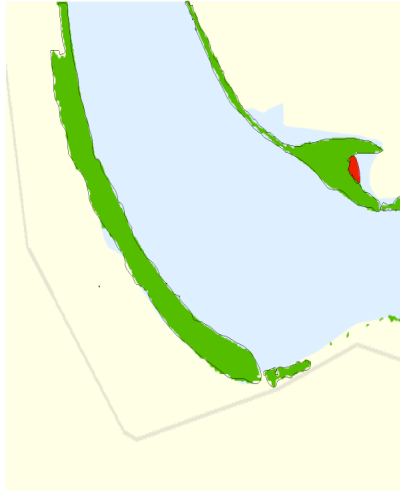
1990



2050

WT = Mean

AT=Mean



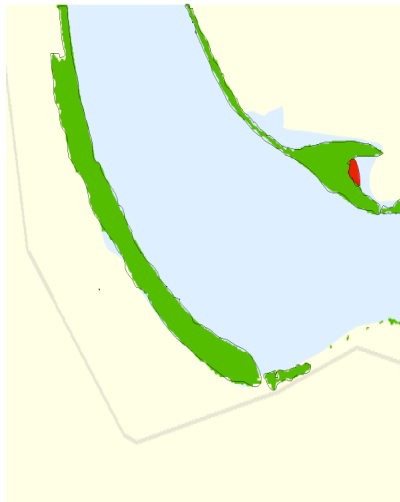
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

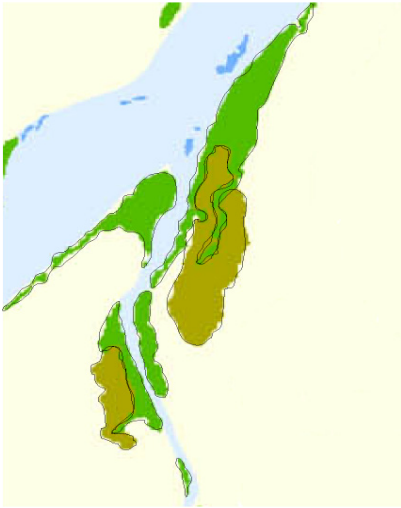


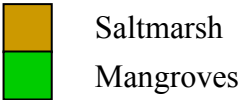
Figure 6.81

SITE: Calna Creek

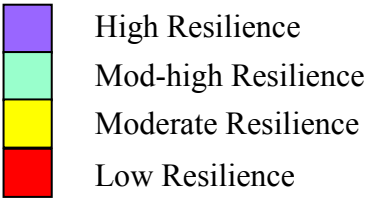
SEASON: SUMMER



Habitat

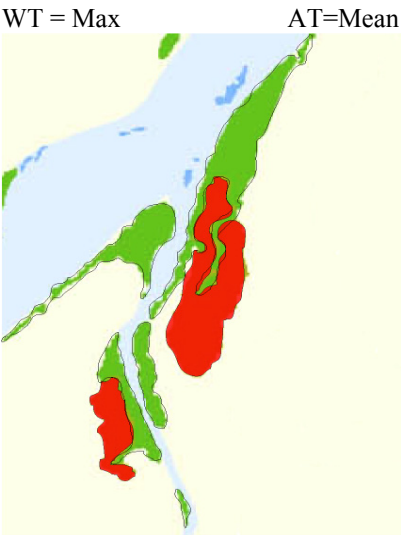
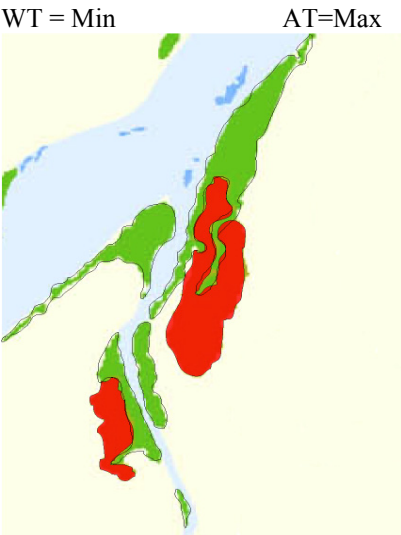
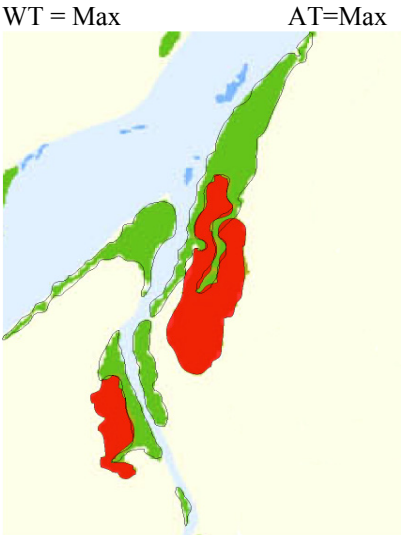


Resilience levels of habitat

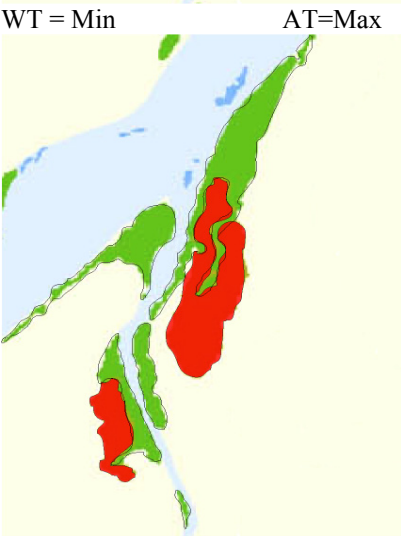
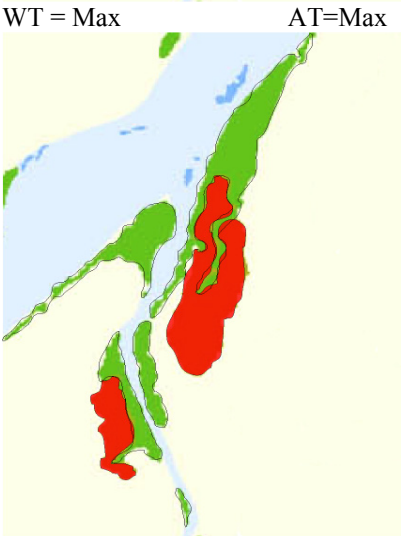


2030

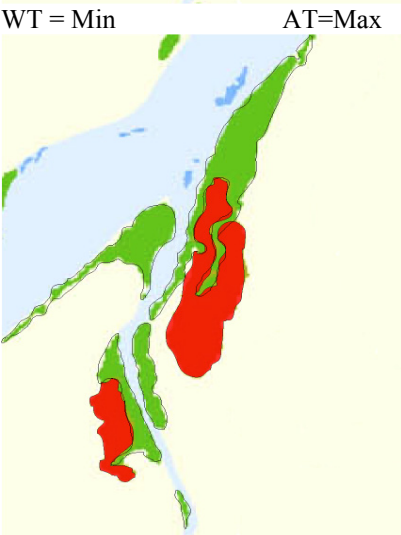
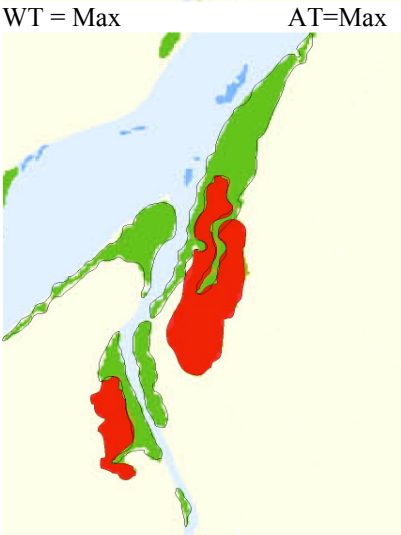
SL=Max



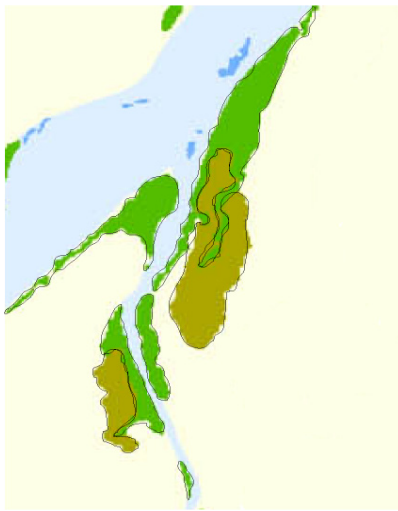
SL=Mean



SL=Min



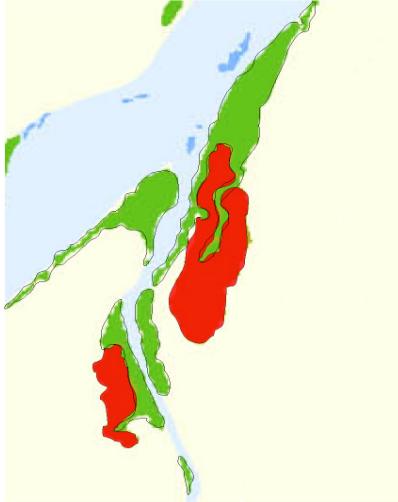
1990



2050

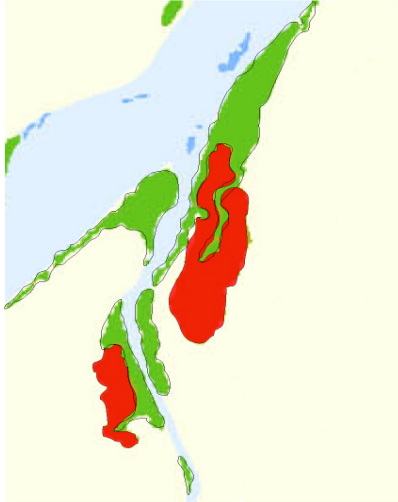
WT = Mean

AT=Mean



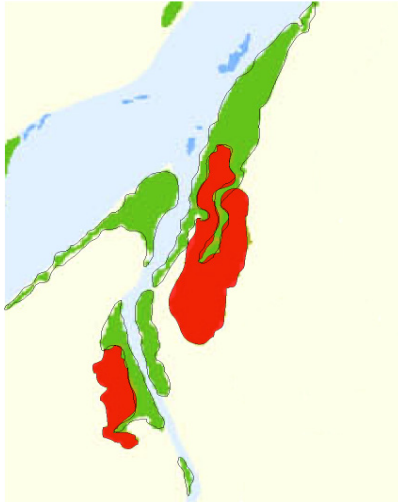
WT = Mean

AT=Mean



WT = Mean

AT=Mean



1990

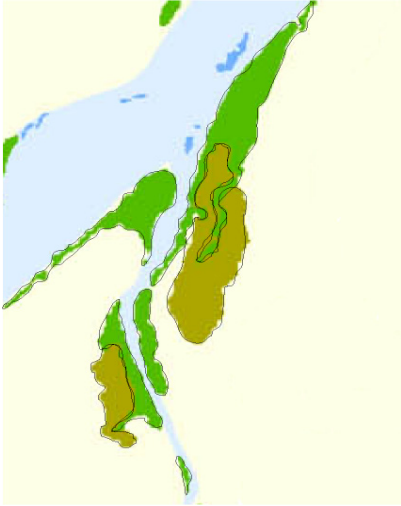


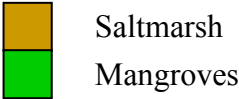
Figure 6.82

SITE: Calna Creek

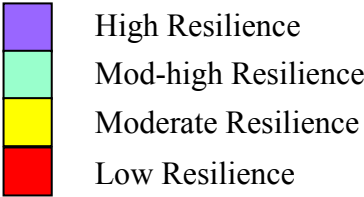
SEASON: WINTER



Habitat

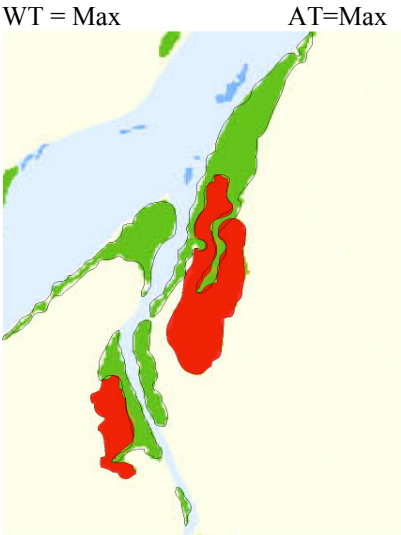


Resilience levels of habitat

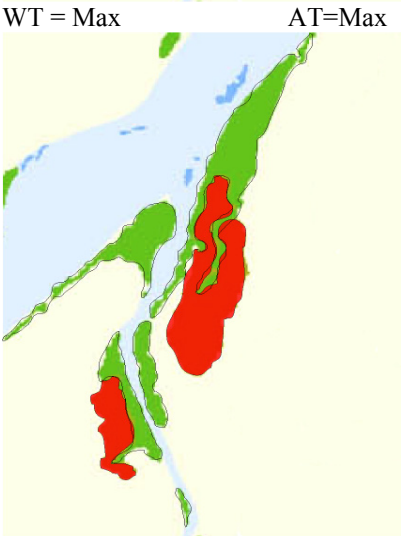


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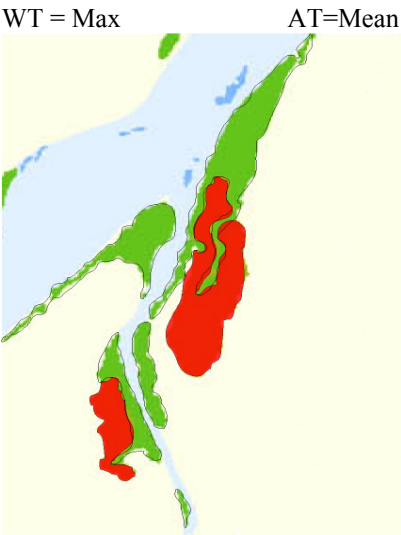
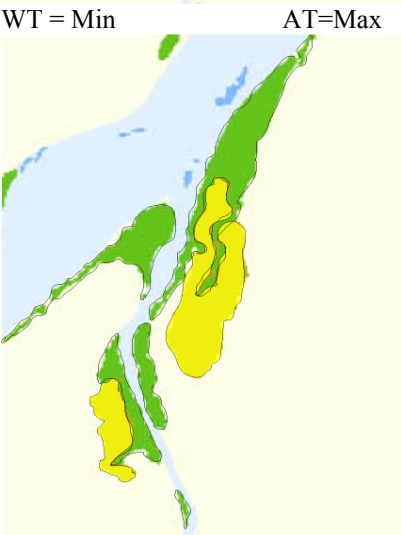
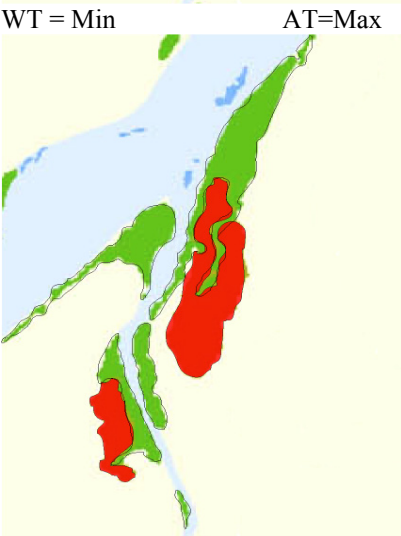
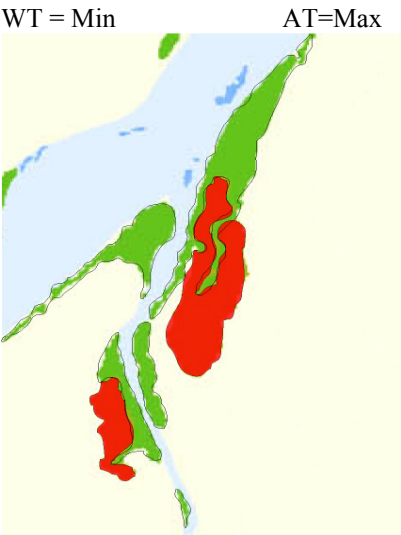
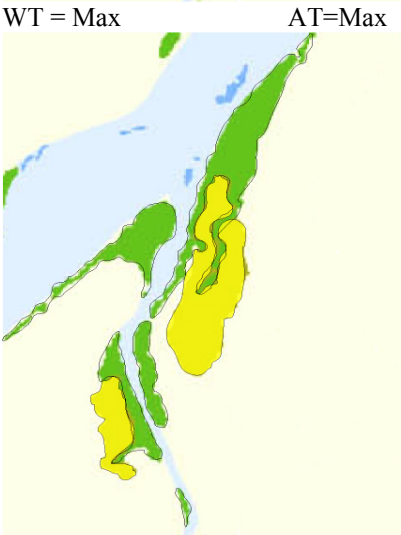
SL=Max



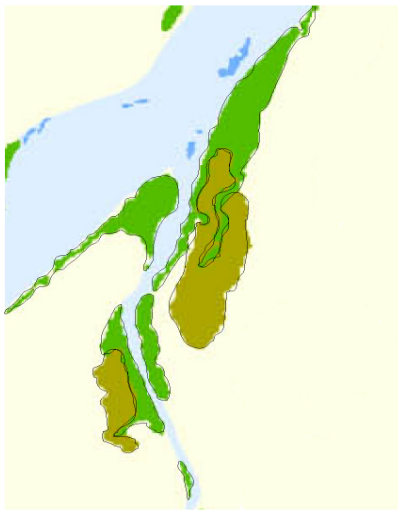
SL=Mean



SL=Min



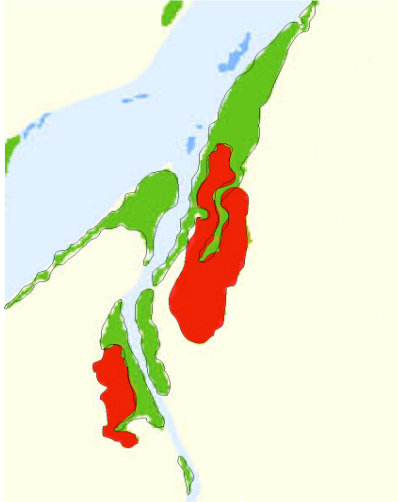
1990



2050

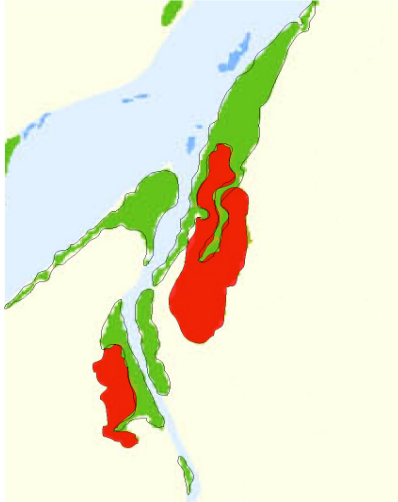
WT = Mean

AT=Mean



WT = Mean

AT=Mean



WT = Mean

AT=Mean

