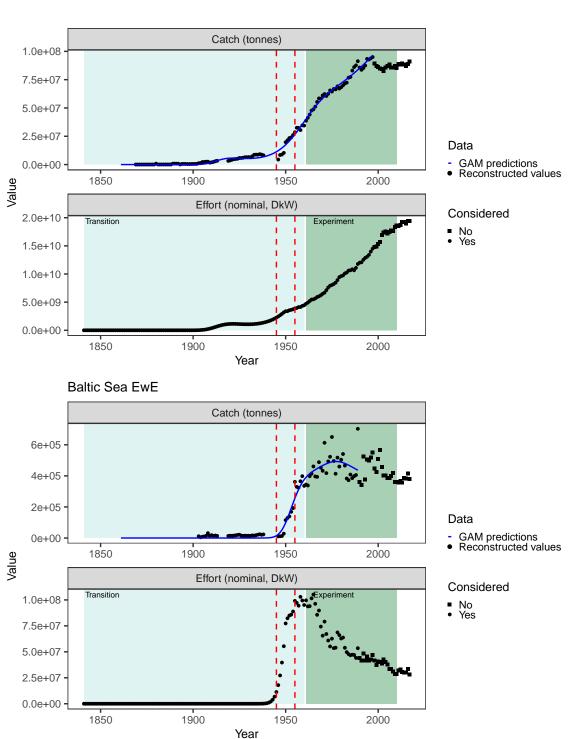
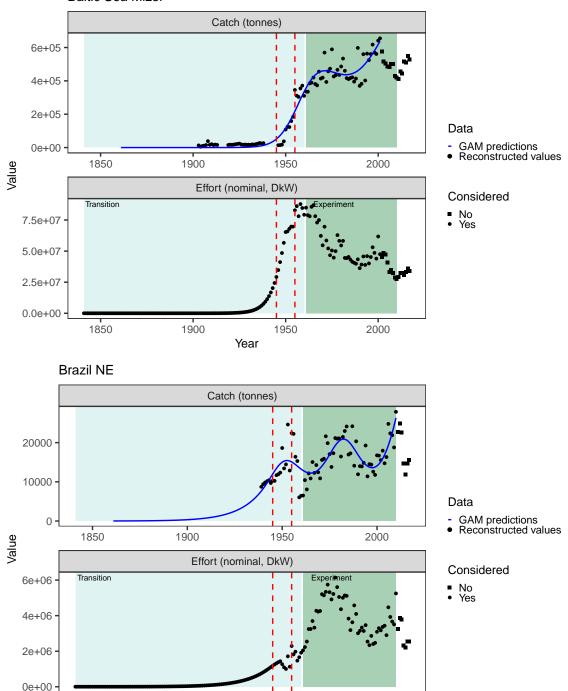
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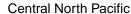
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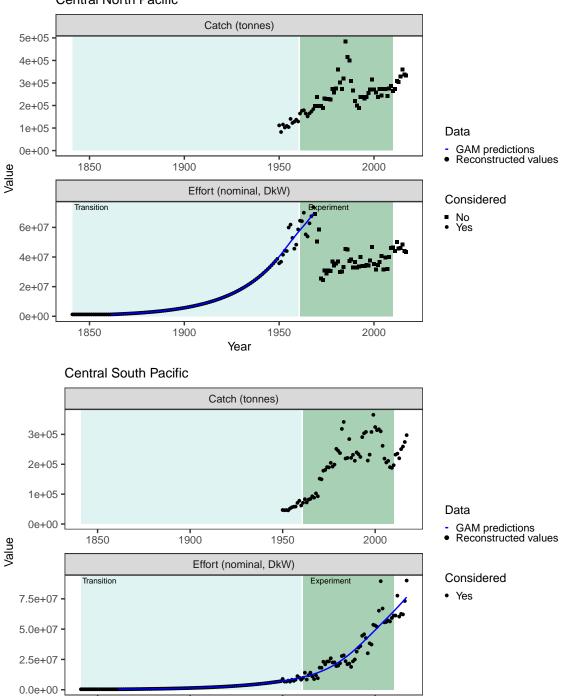




Year

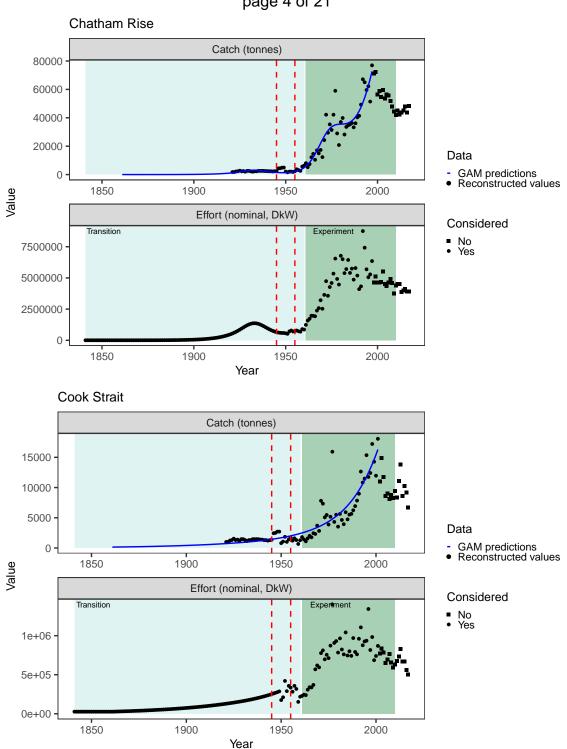
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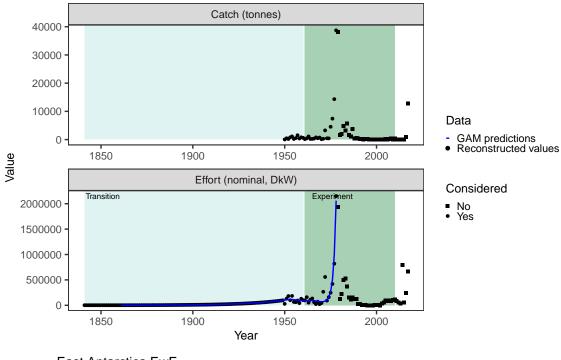
Year

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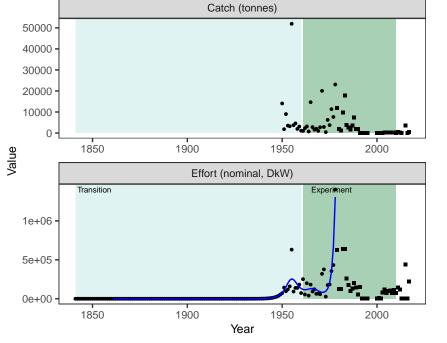


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### East Antarctica EwE



#### Data

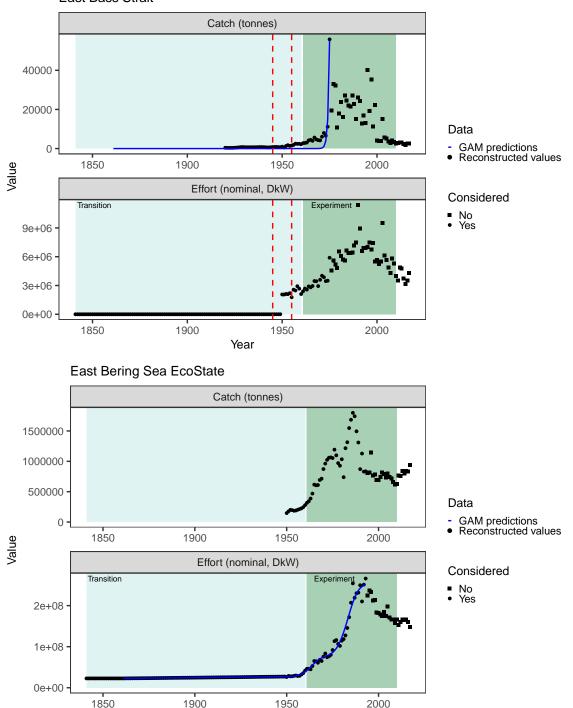
- GAM predictions Reconstructed values

### Considered

- No Yes

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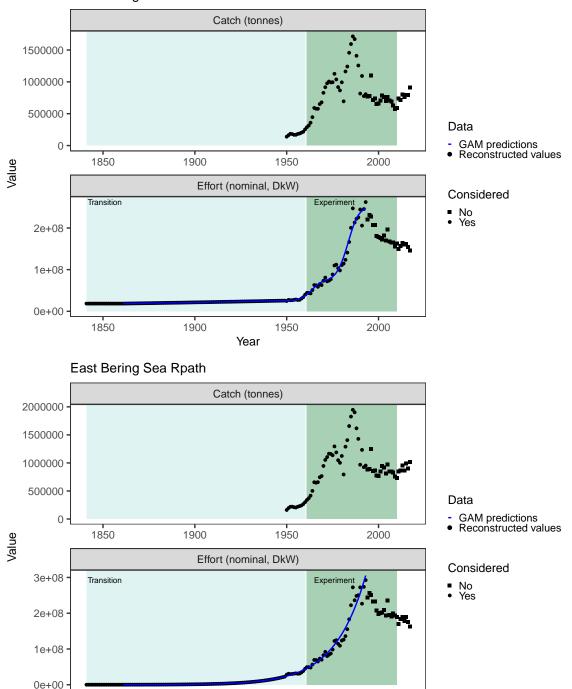
Year

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## East Bering Sea Mizer

1850

1900



1950

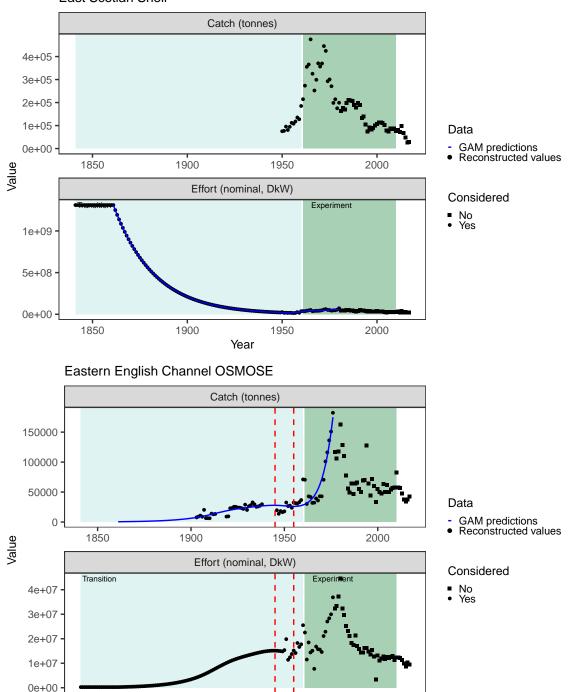
Year

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#### East Scotian Shelf

1850

1900



1950

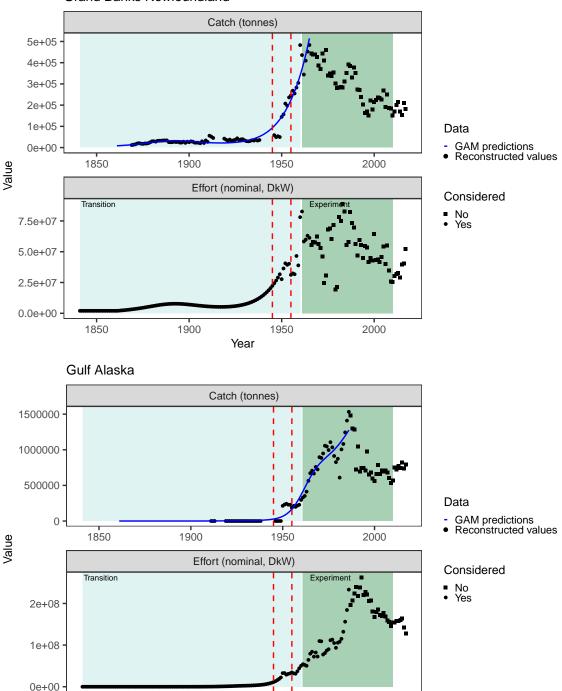
Year

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#### Grand Banks Newfoundland

1850

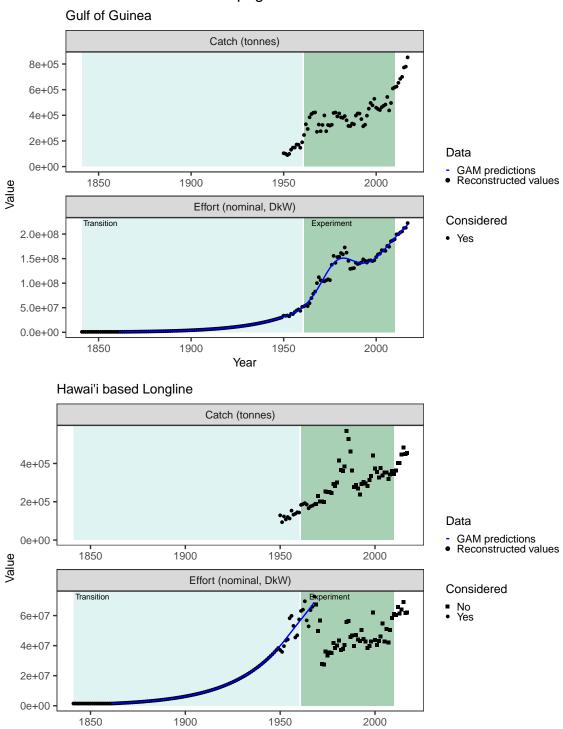
1900



1950

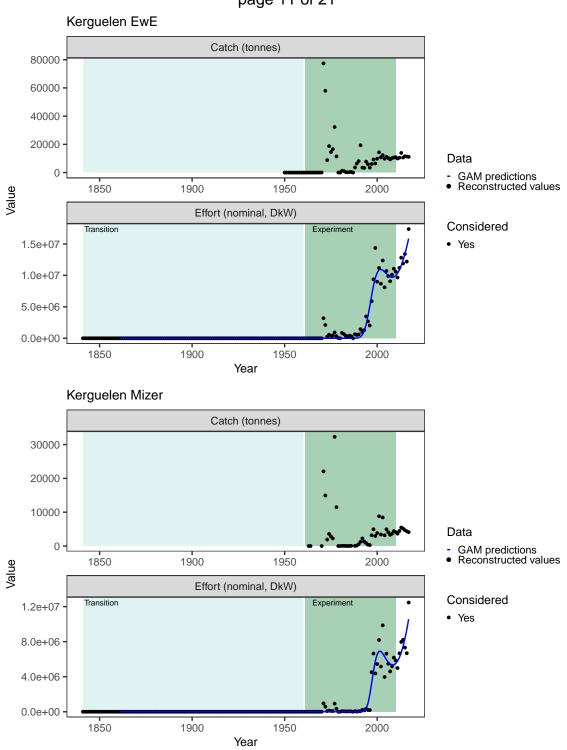
Year

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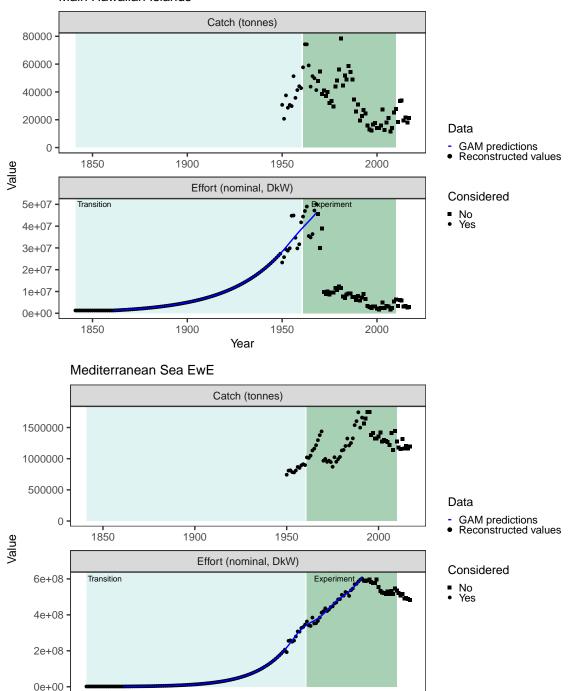
Year

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Year

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1900

Value

6e+07 ·

4e+07 -

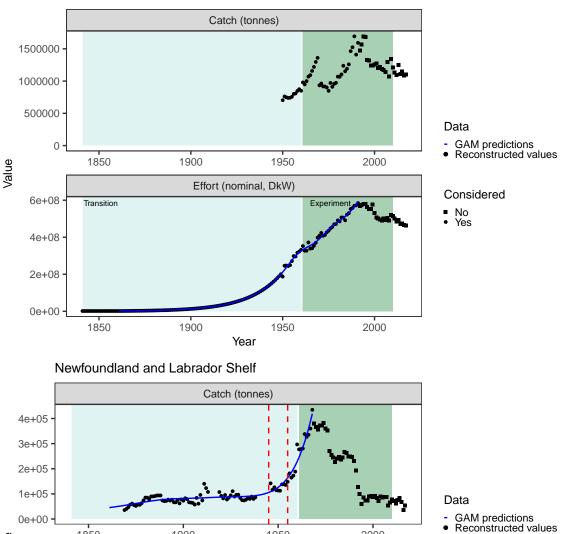
2e+07 -

0e+00

1850

Transition

1850



1950

1950

Effort (nominal, DkW)

Year

2000

2000

Experiment

Considered

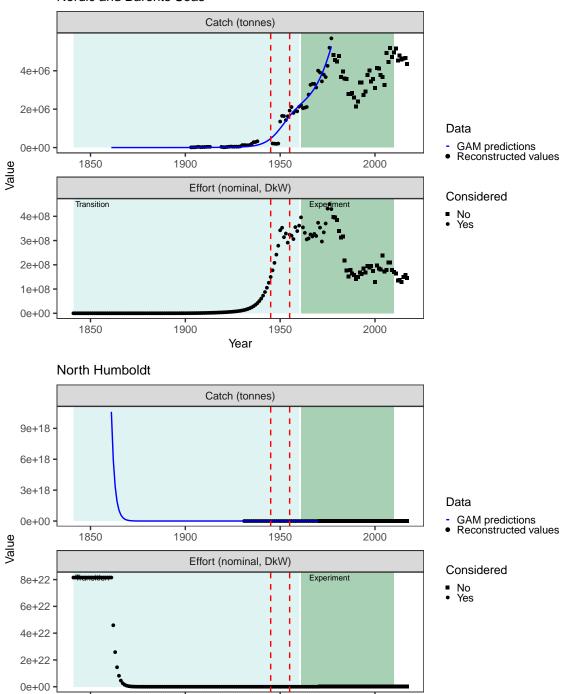
No Yes

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#### Nordic and Barents Seas

1850

1900

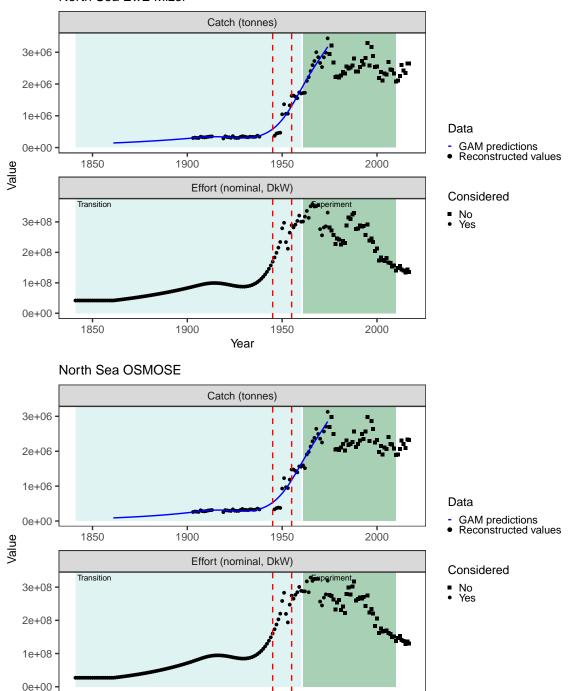


1950

Year

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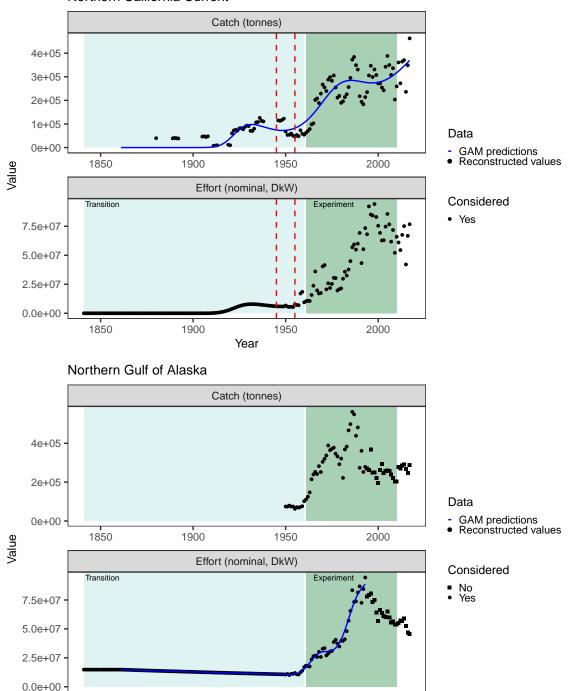
Year

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#### Northern California Current

1850

1900



1950

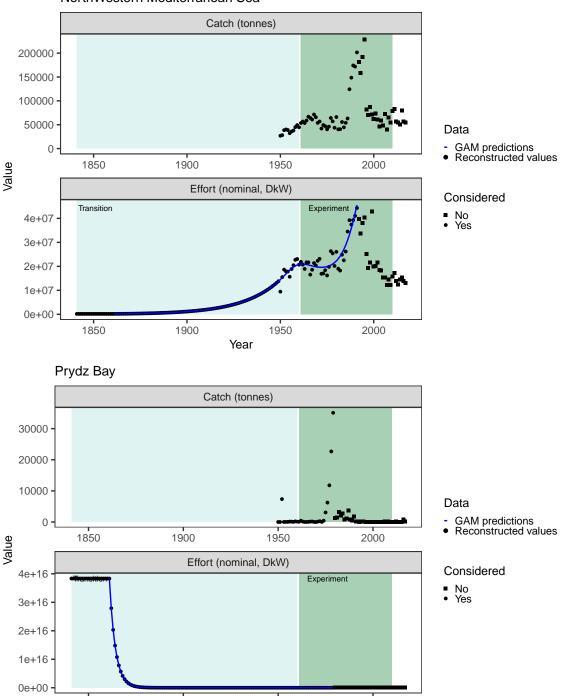
Year

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## NorthWestern Mediterranean Sea

1850

1900

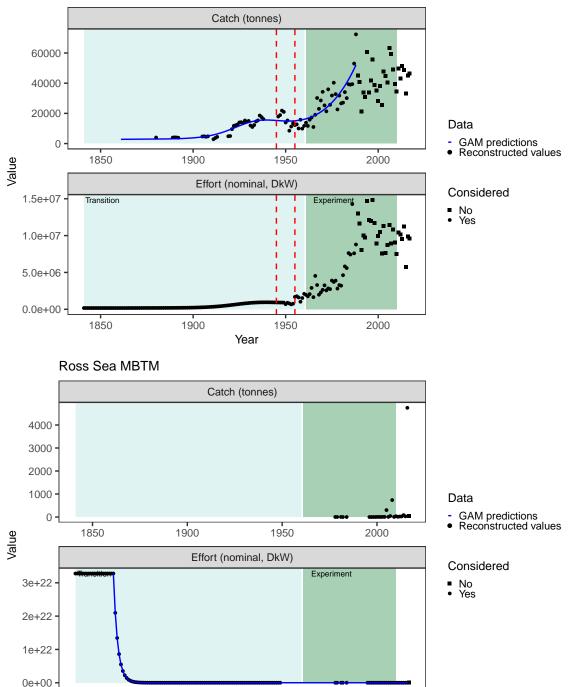


1950

Year

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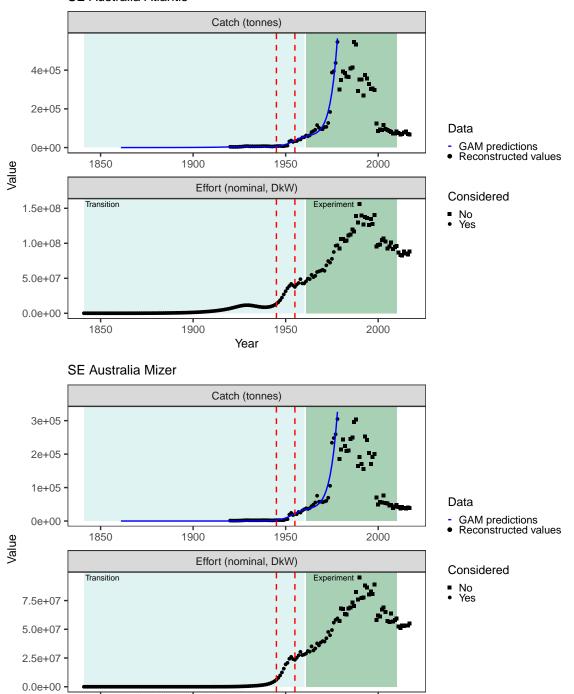
Year

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#### SE Australia Atlantis

1850

1900

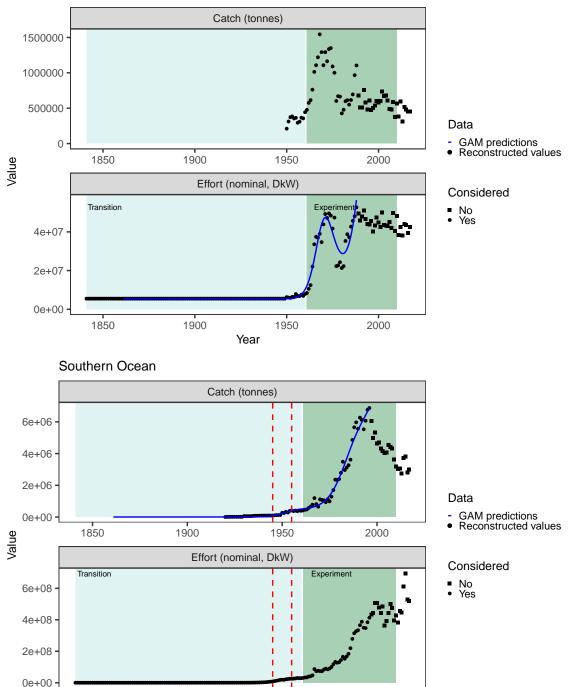


1950

Year

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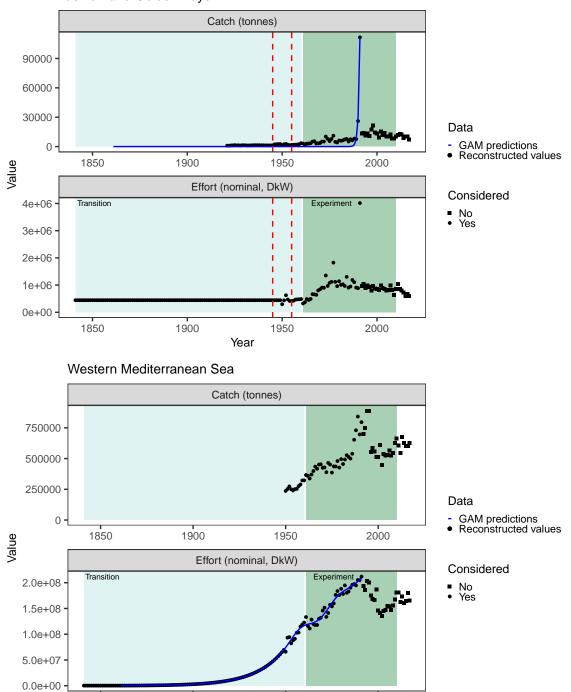
Year

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## Tasman and Golden Bays

1850

1900



1950

Year