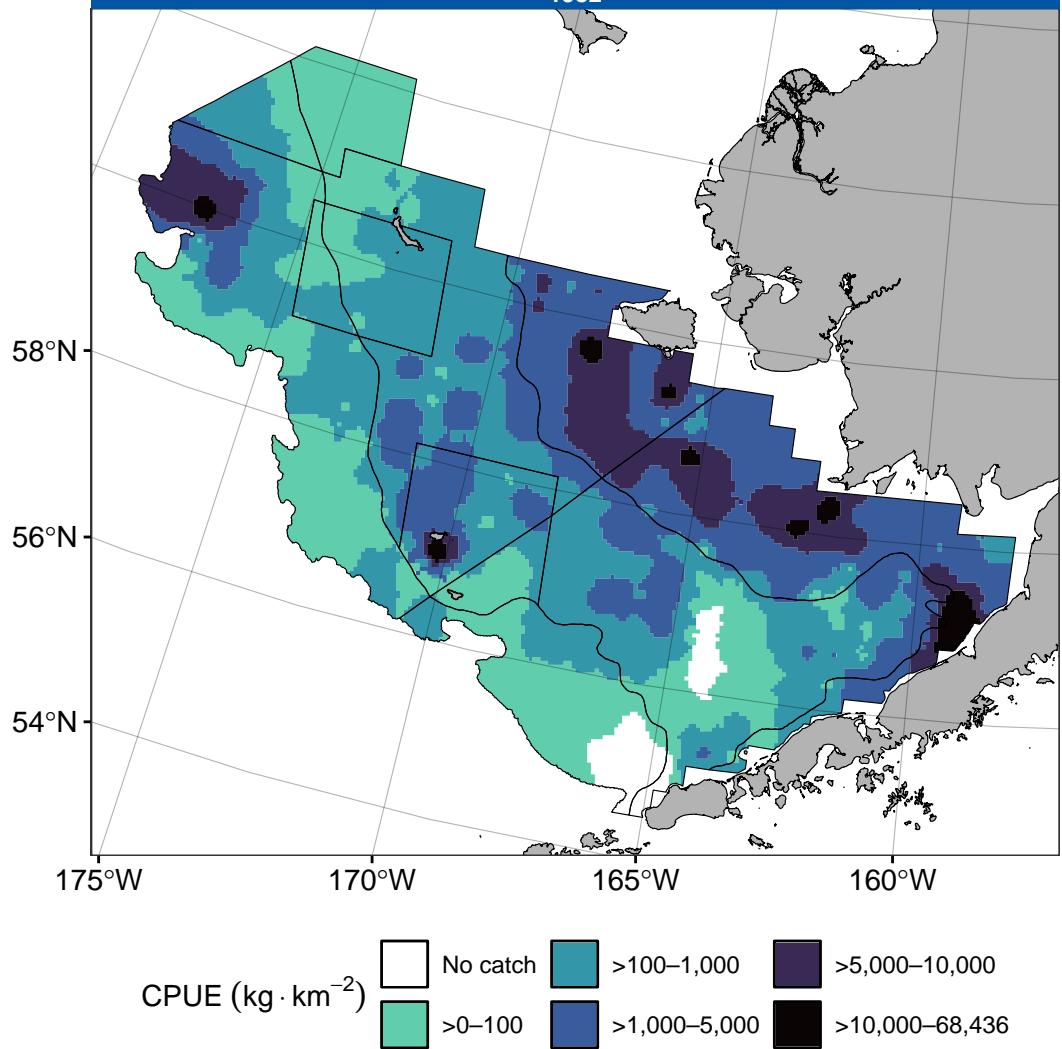
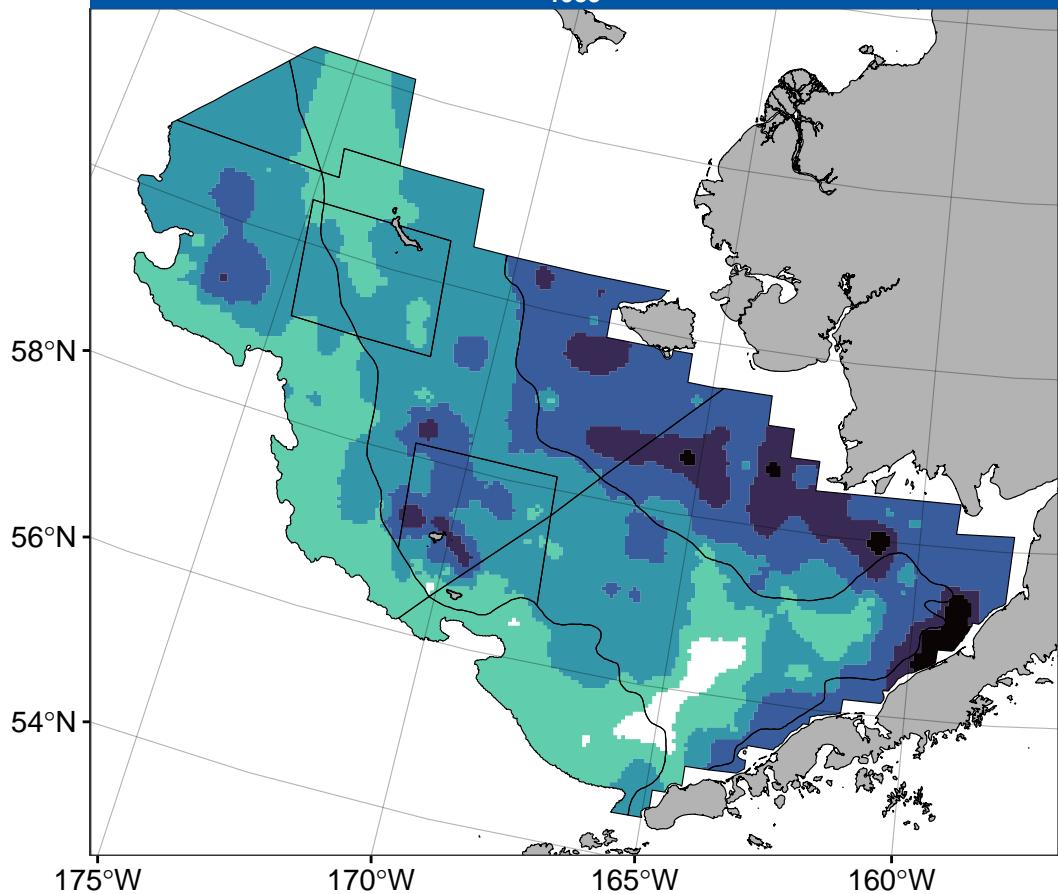


1982



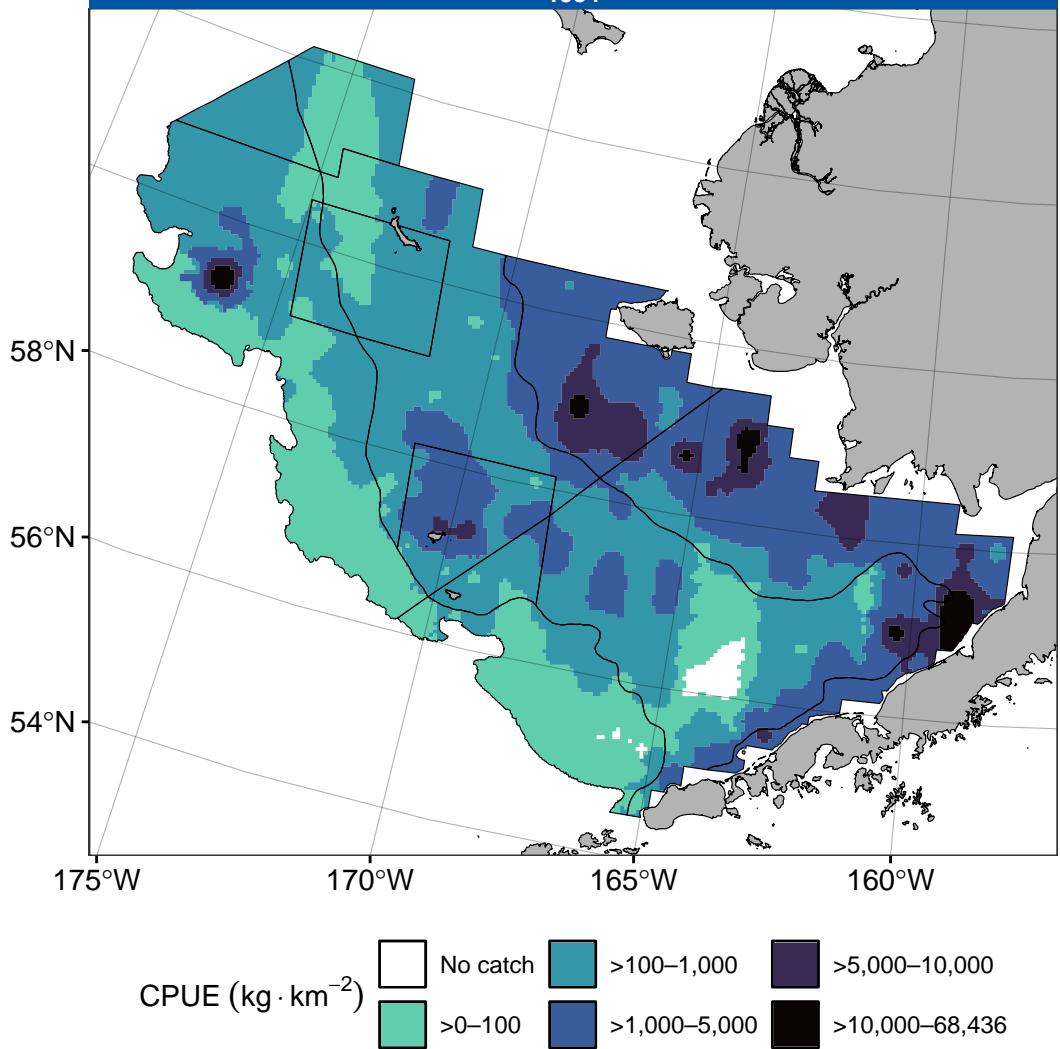
1983



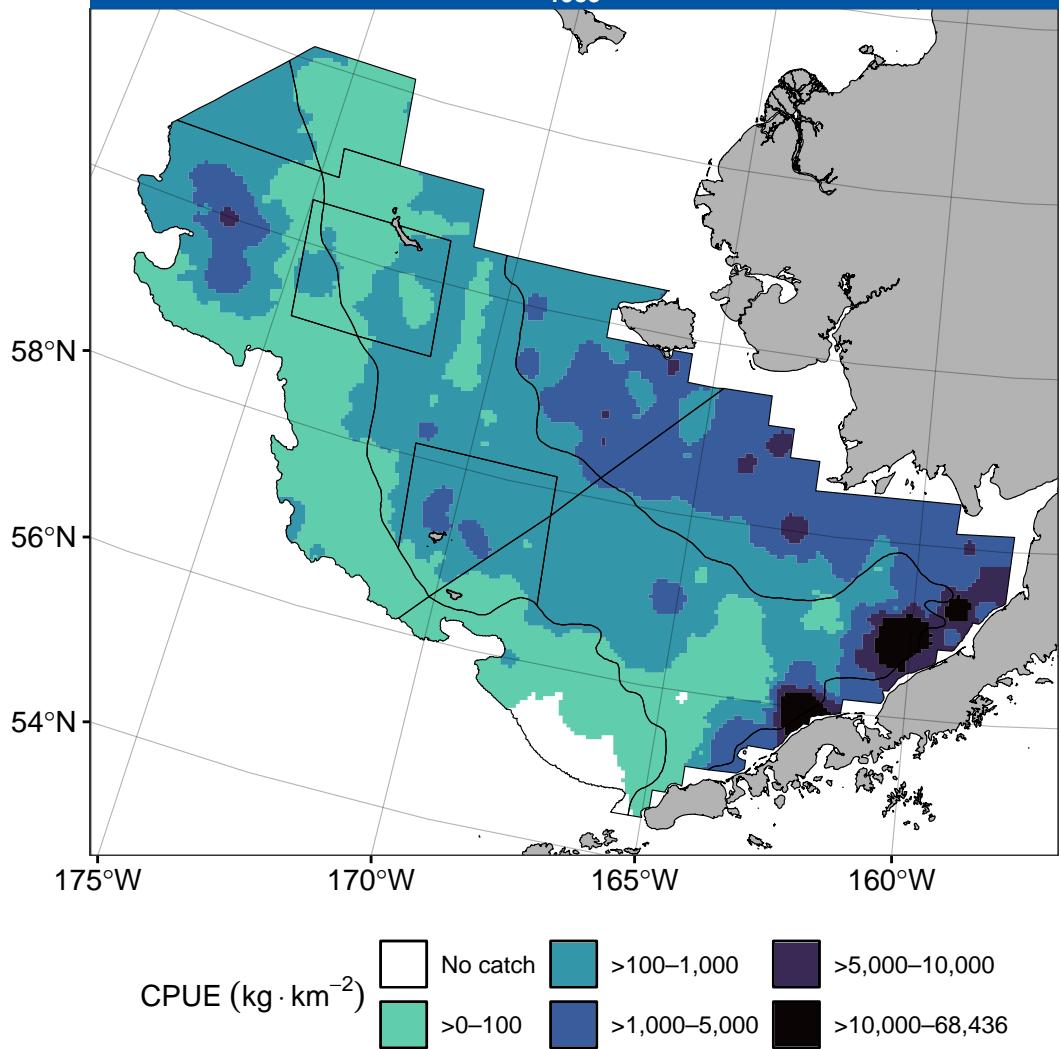
CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )	Color
No catch	White
>0–100	Light Green
>100–1,000	Medium Green
>1,000–5,000	Blue
>5,000–10,000	Dark Blue
>10,000–68,436	Black

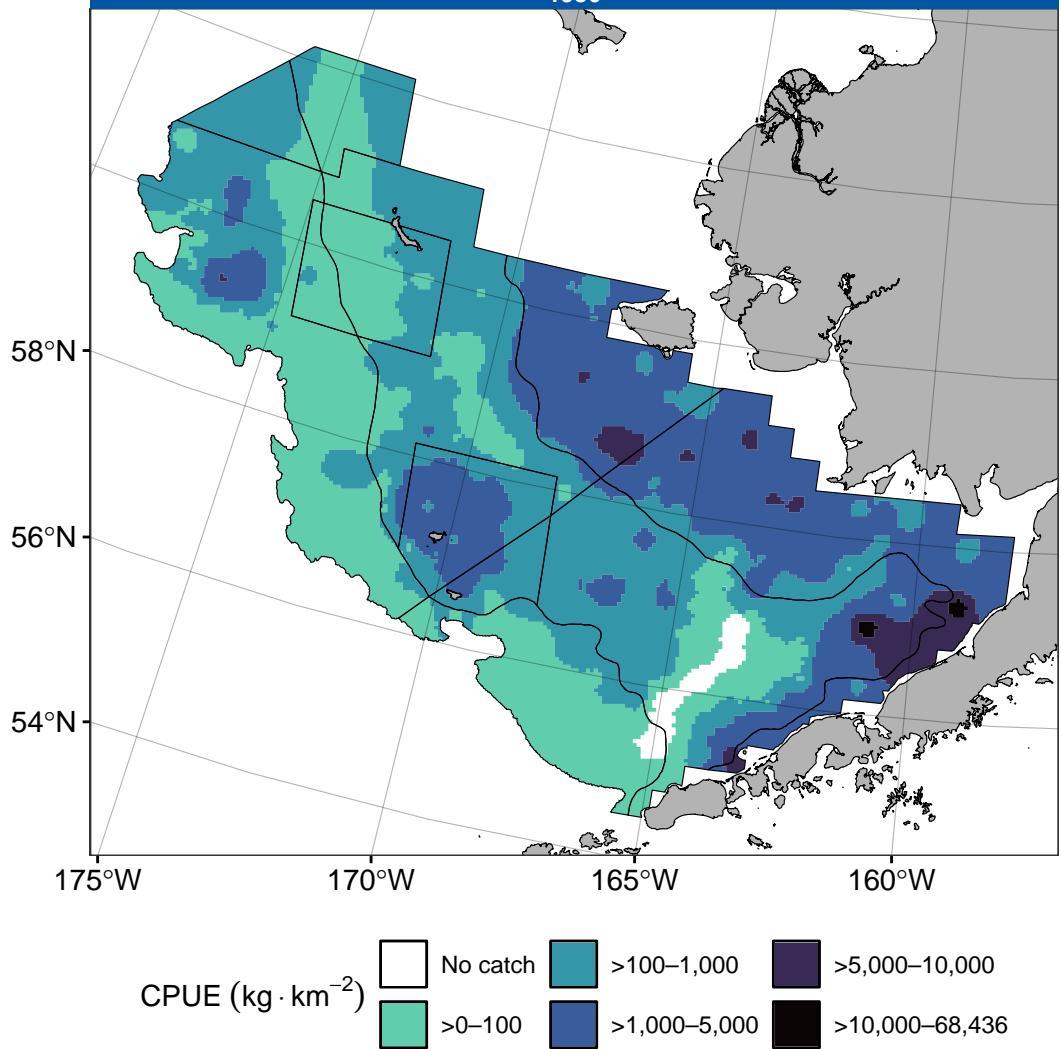
1984



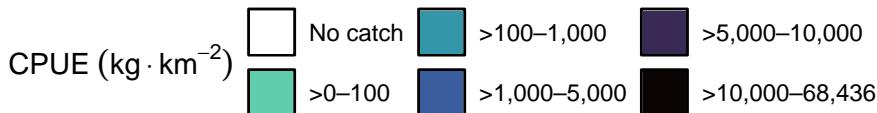
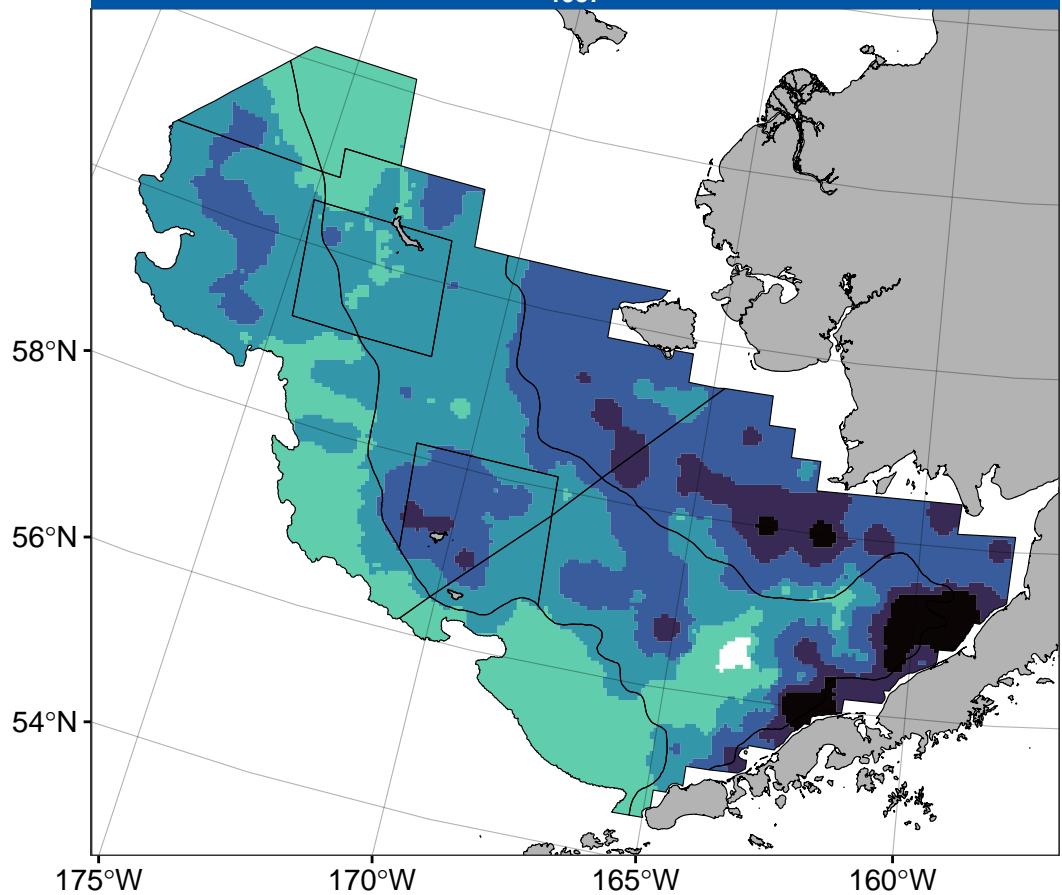
1985



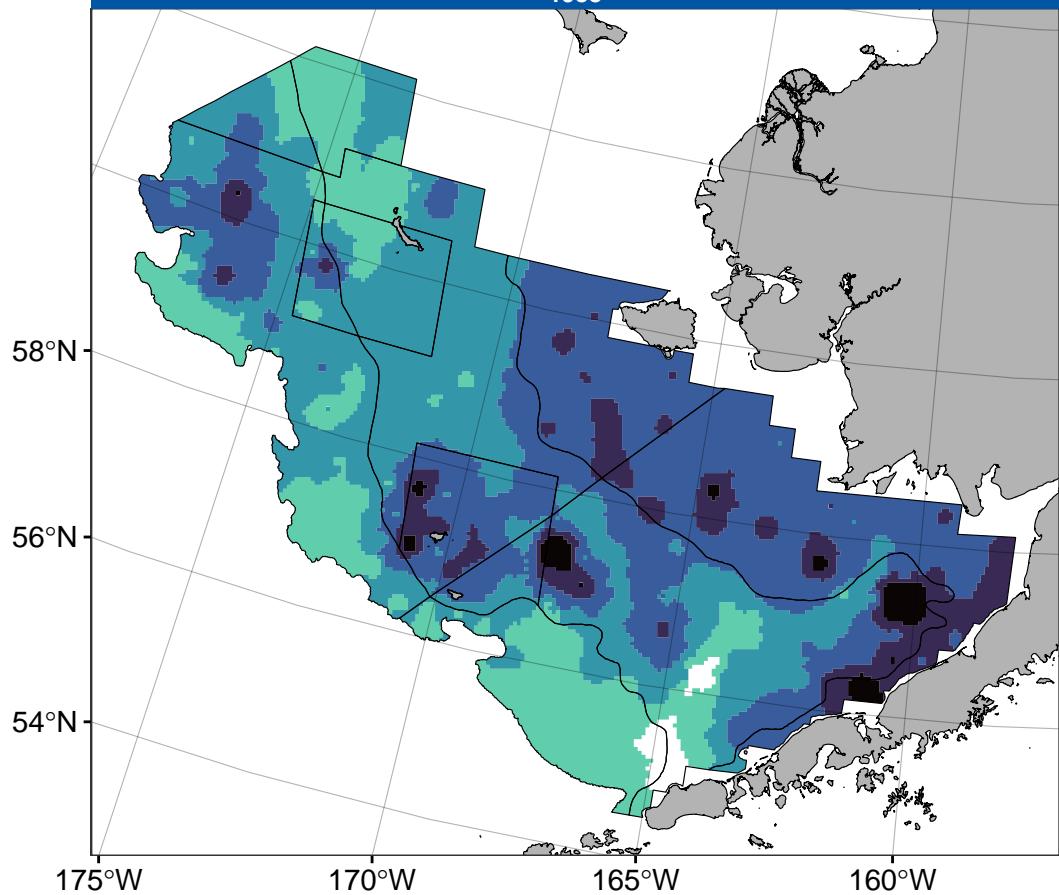
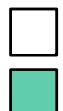
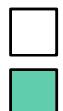
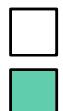
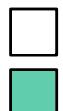
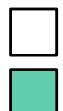
1986



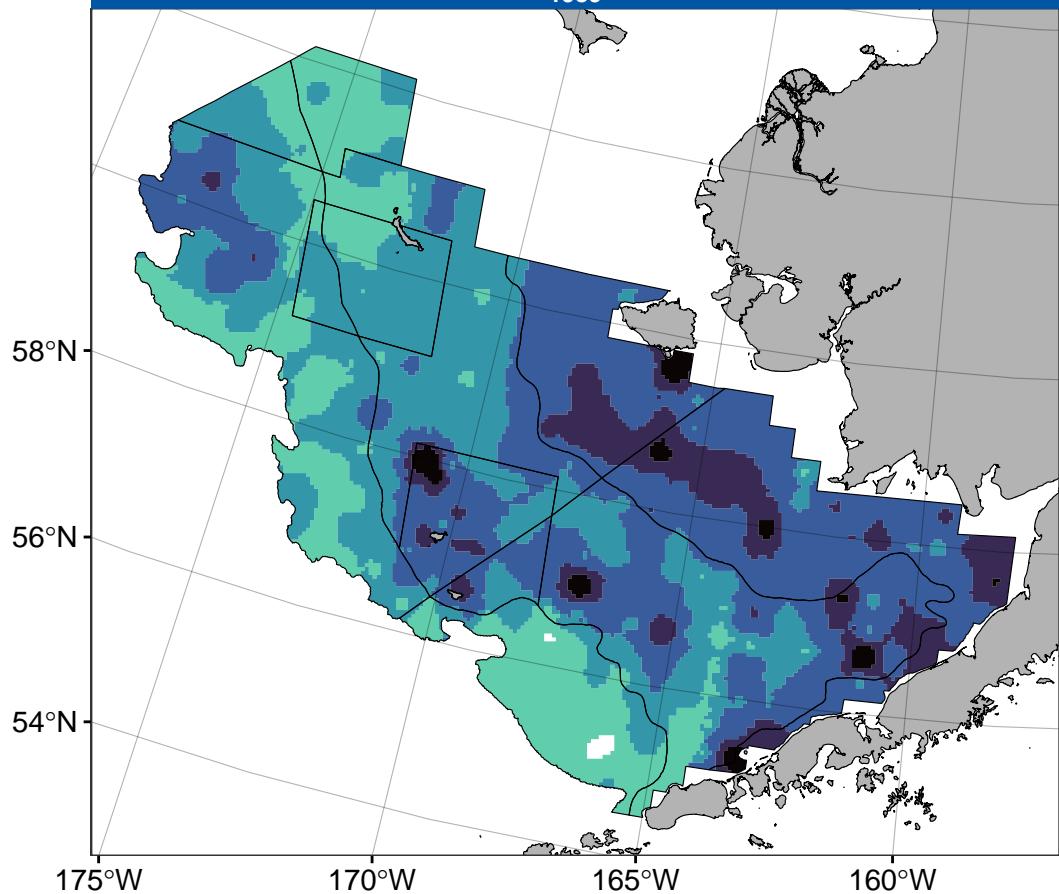
1987



1988

CPUE ( $\text{kg} \cdot \text{km}^{-2}$ ) $>0\text{--}100$  $>100\text{--}1,000$  $>1,000\text{--}5,000$  $>5,000\text{--}10,000$  $>10,000\text{--}68,436$

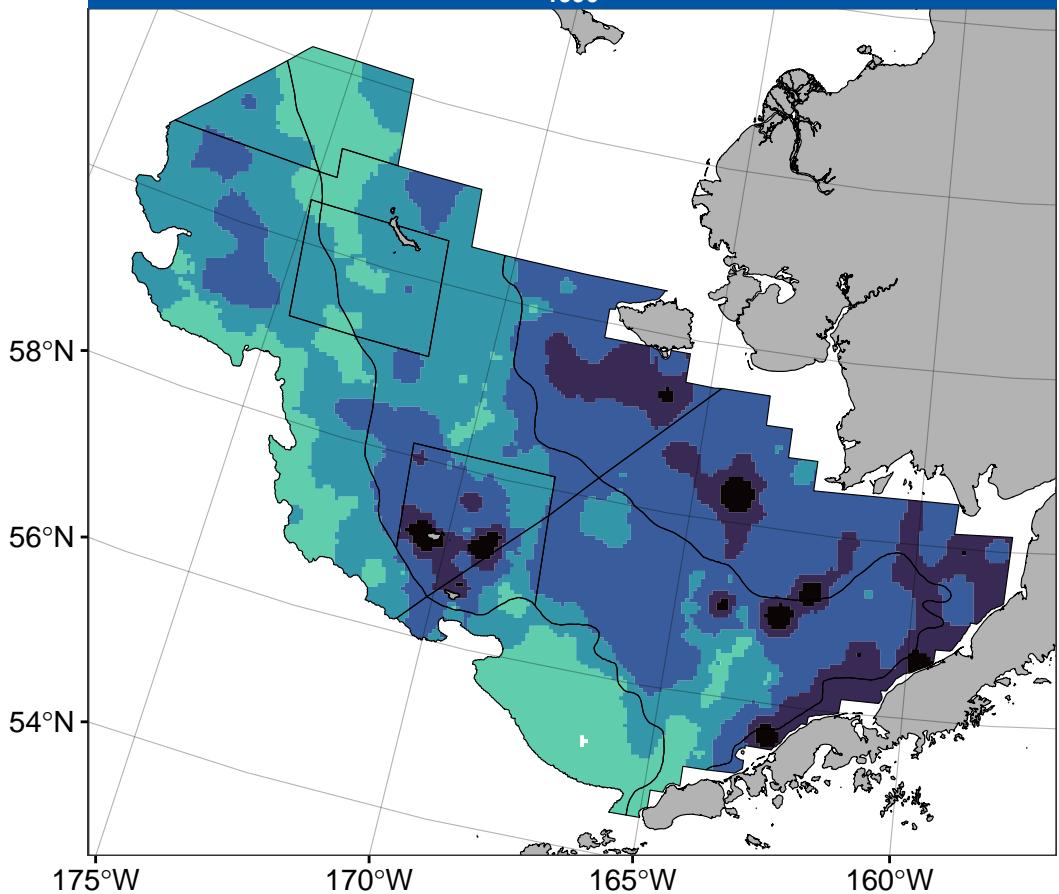
1989



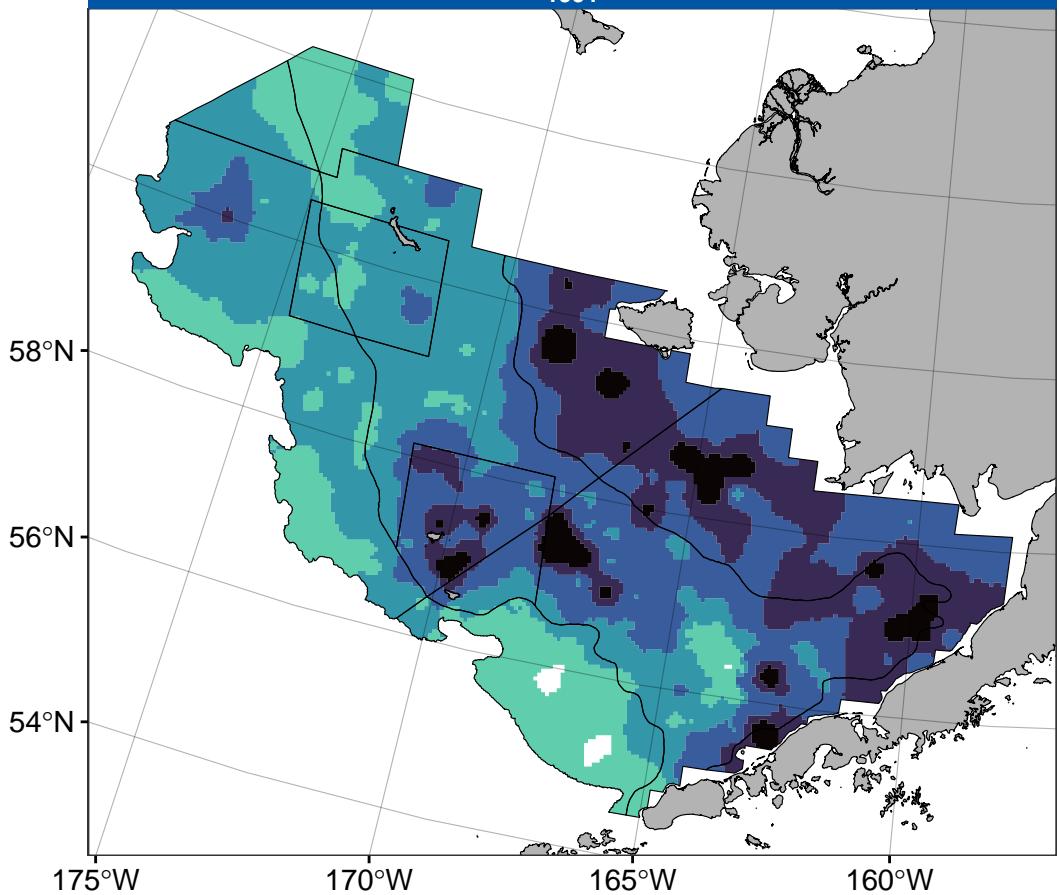
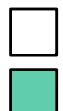
CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )	Color
No catch	White
>0–100	Light green
>100–1,000	Medium green
>1,000–5,000	Blue
>5,000–10,000	Dark blue
>10,000–68,436	Black

1990



1991

CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

No catch



&gt;0–100



&gt;100–1,000



&gt;5,000–10,000

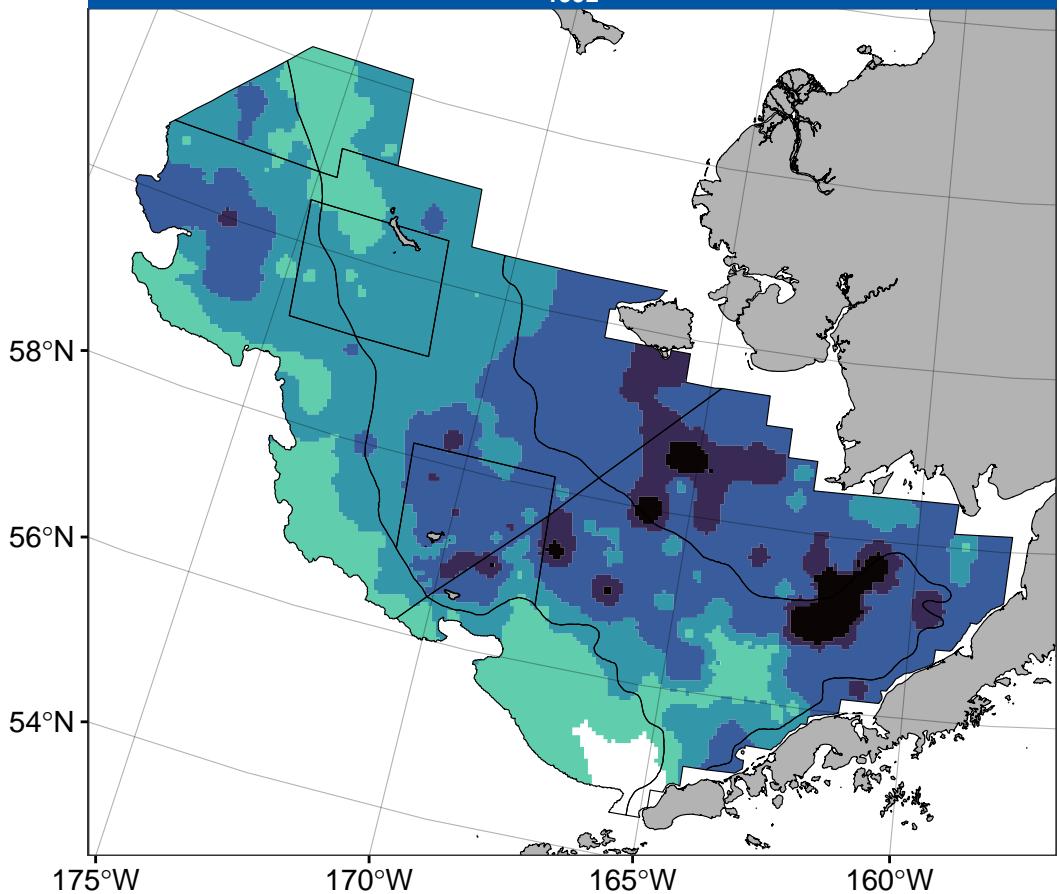


&gt;1,000–5,000



&gt;10,000–68,436

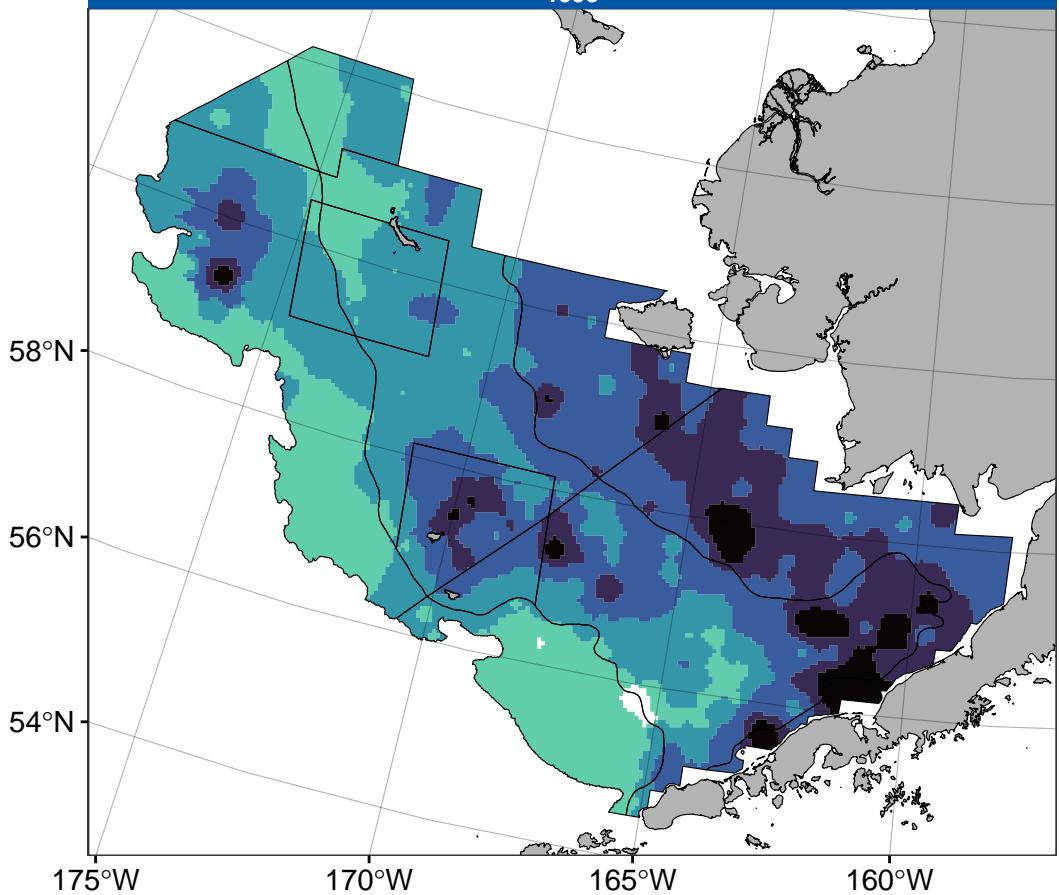
1992



CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

No catch	>0–100	>100–1,000	>1,000–5,000	>5,000–10,000	>10,000–68,436
----------	--------	------------	--------------	---------------	----------------

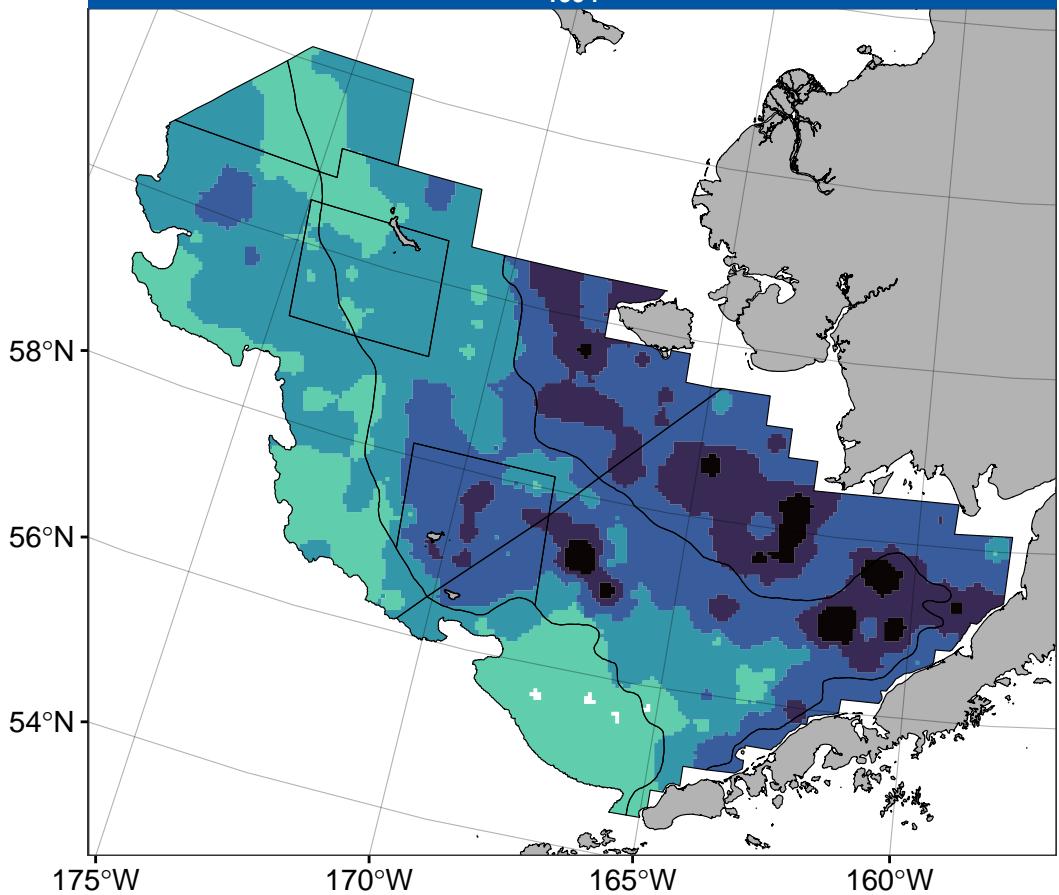
1993



CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

CPUE Range	Color
No catch	White
>0–100	Light Green
>100–1,000	Medium Green
>1,000–5,000	Dark Blue
>5,000–10,000	Very Dark Blue
>10,000–68,436	Black

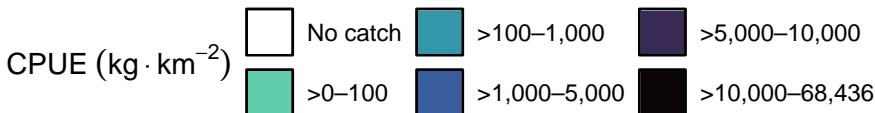
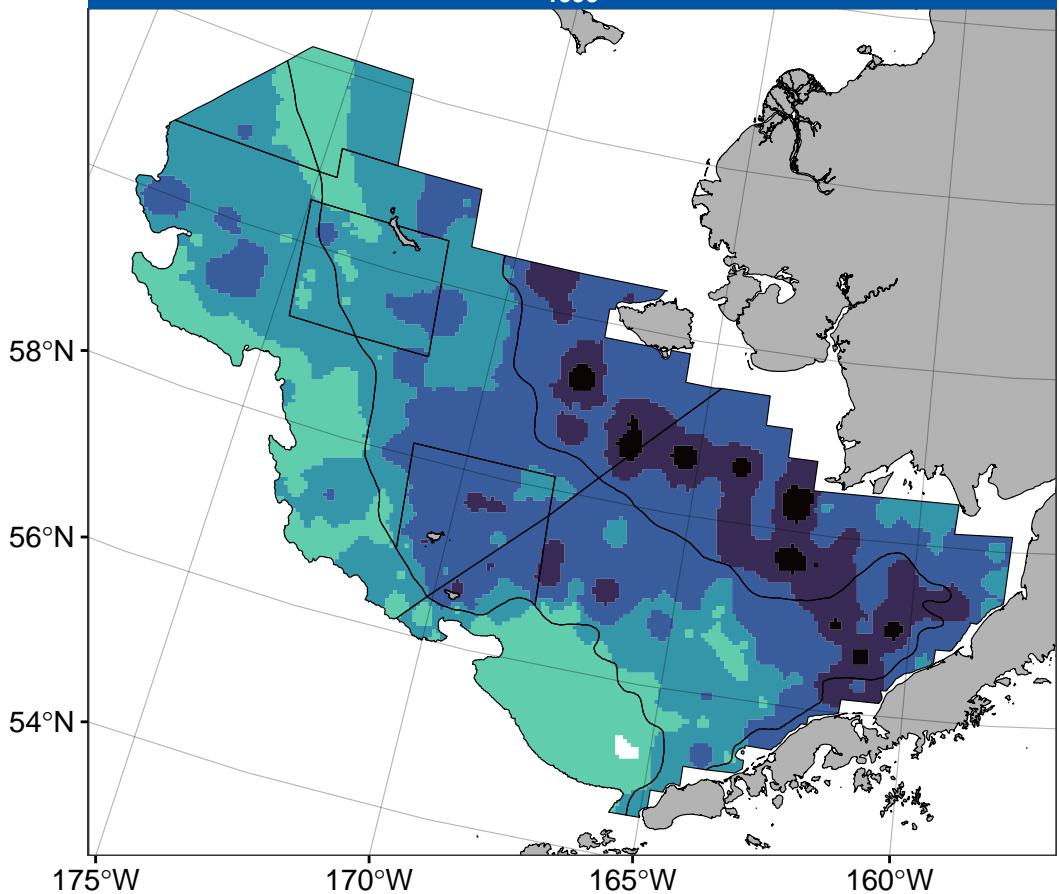
1994



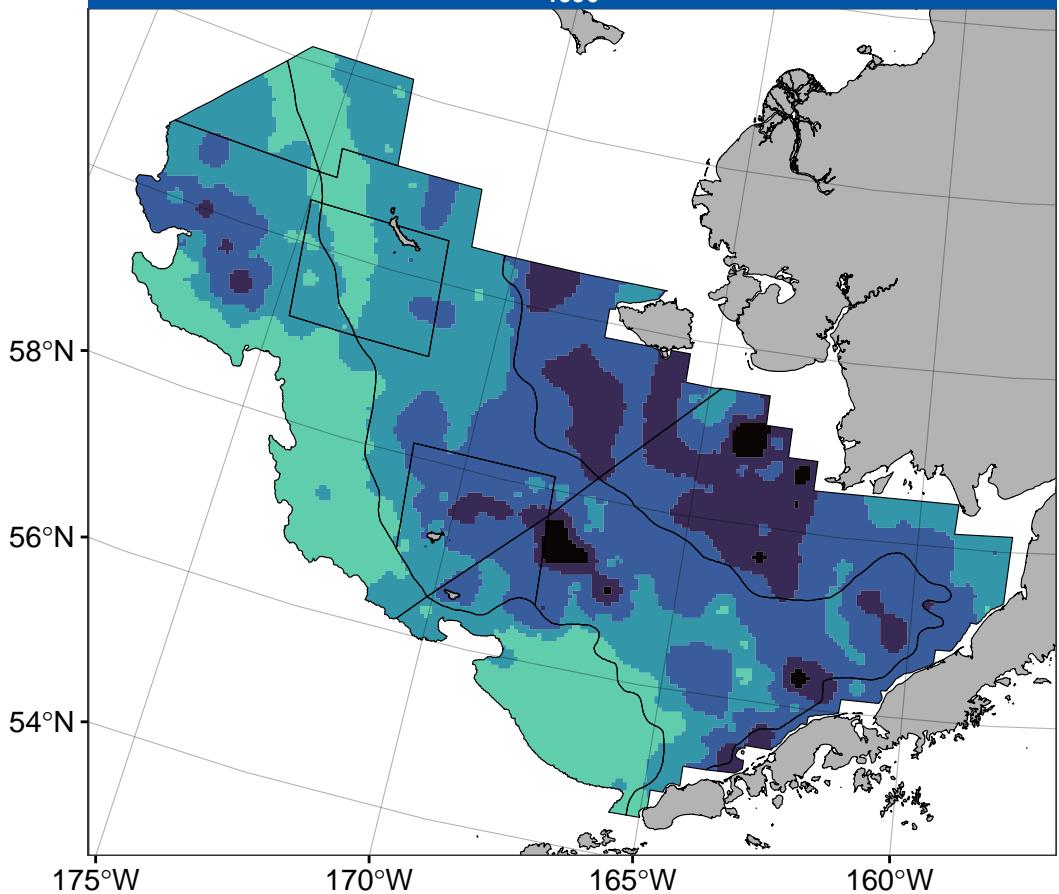
CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

No catch	>0–100	>100–1,000	>1,000–5,000	>5,000–10,000	>10,000–68,436
----------	--------	------------	--------------	---------------	----------------

1995



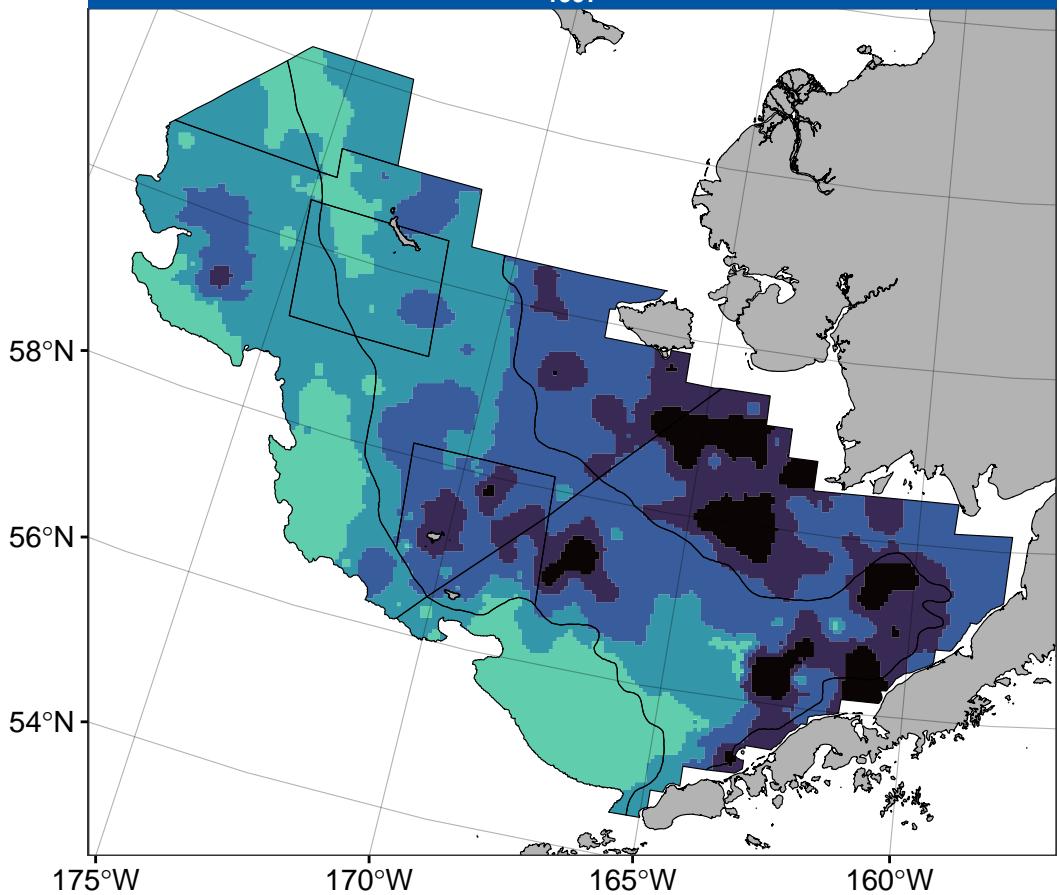
1996



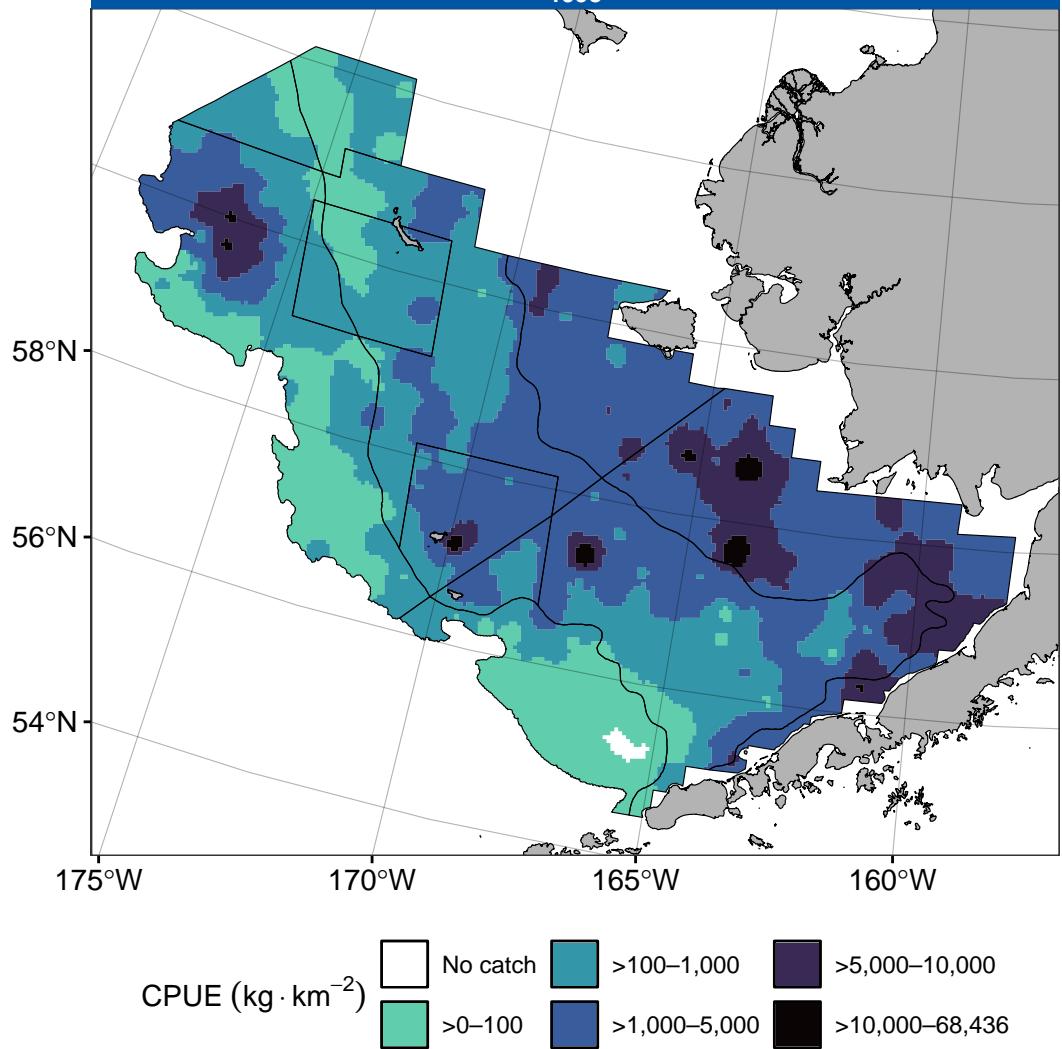
CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

CPUE Range	Color
No catch	White
>0–100	Light Green
>100–1,000	Medium Green
>1,000–5,000	Blue
>5,000–10,000	Dark Blue
>10,000–68,436	Black

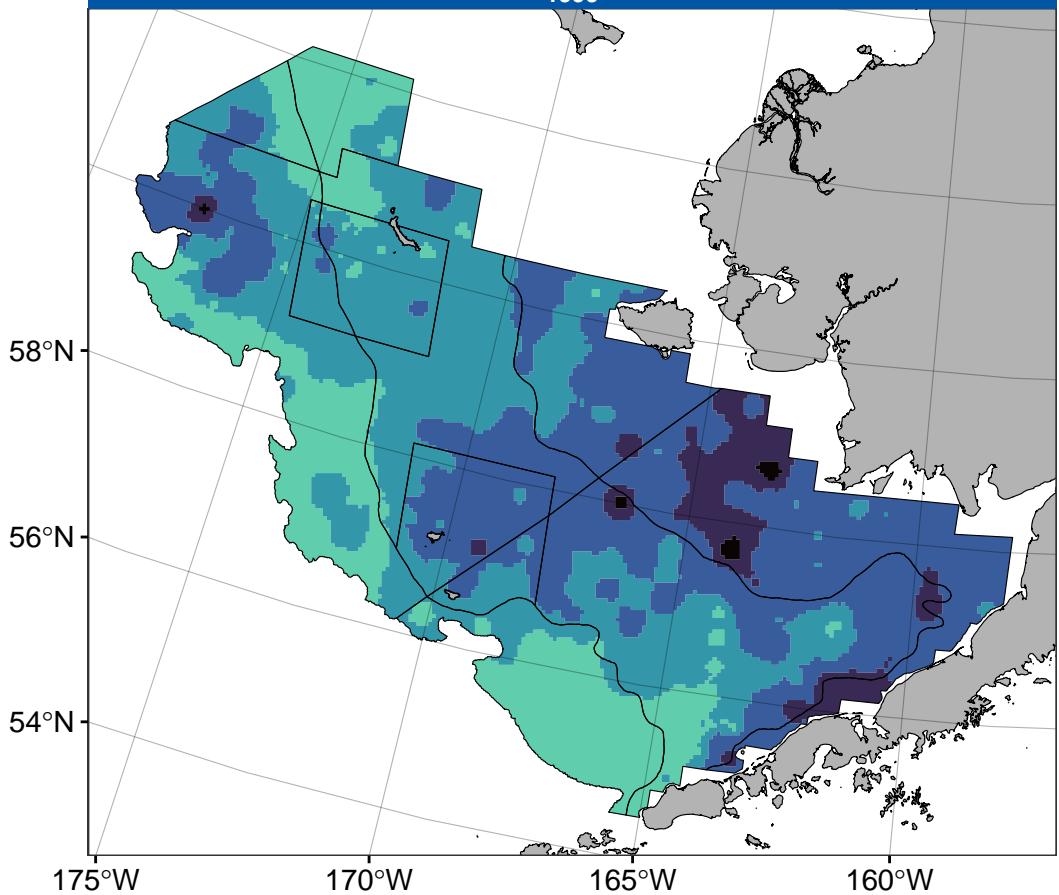
1997



1998



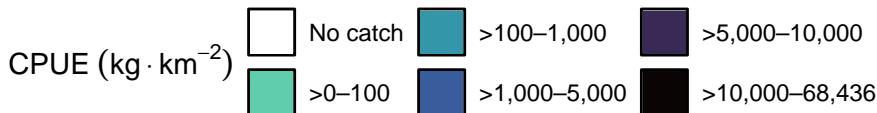
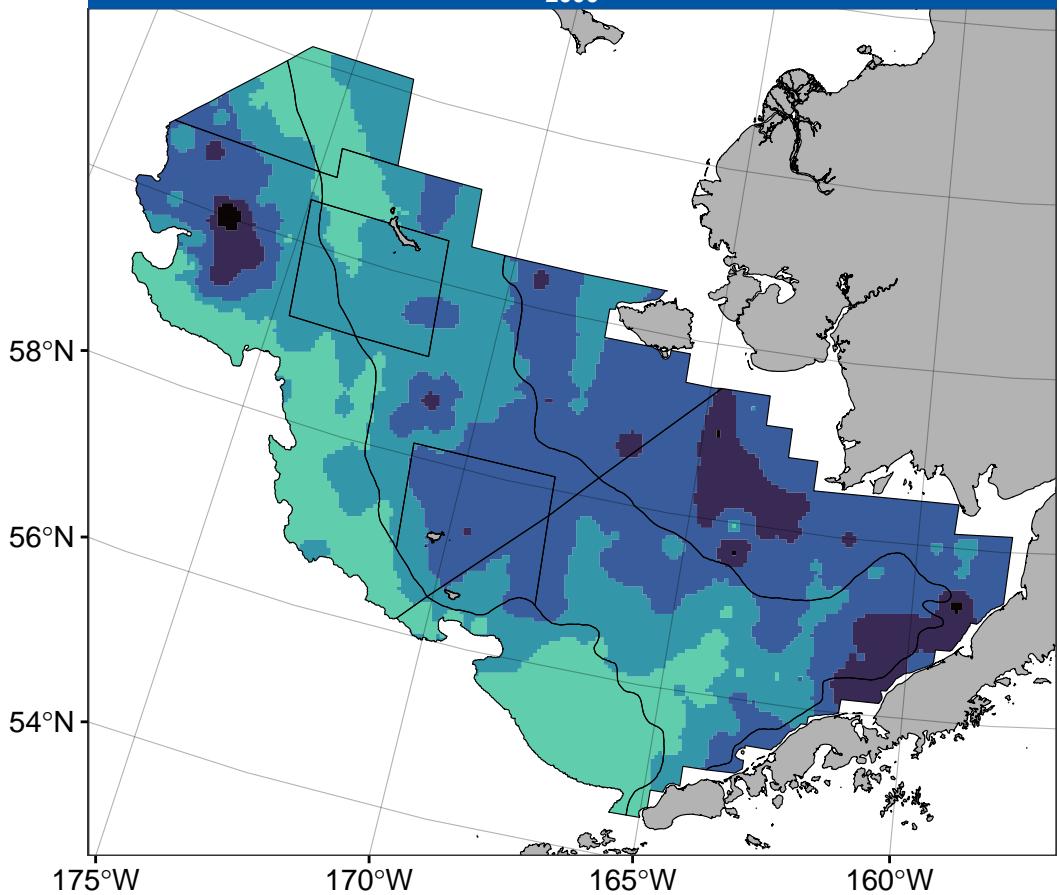
1999



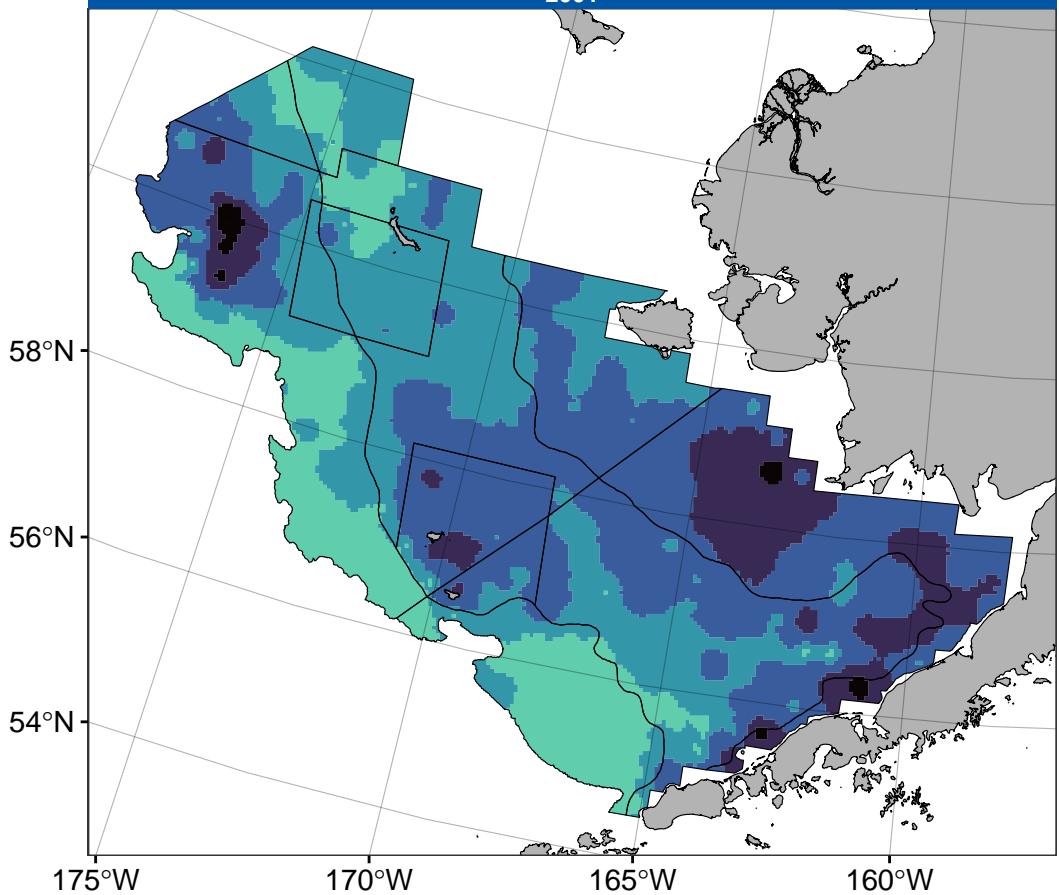
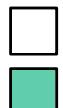
CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

CPUE Range ( $\text{kg} \cdot \text{km}^{-2}$ )	Color
No catch	White
>0–100	Light Green
>100–1,000	Cyan
>1,000–5,000	Blue
>5,000–10,000	Darkest Blue
>10,000–68,436	Black

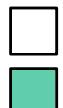
2000



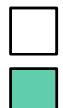
2001

CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

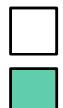
&gt;0–100



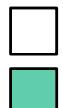
&gt;100–1,000



&gt;1,000–5,000

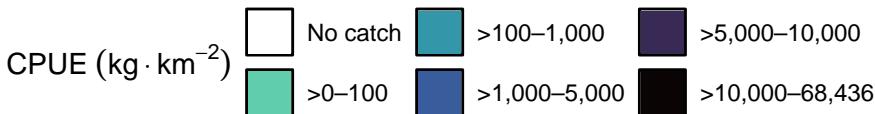
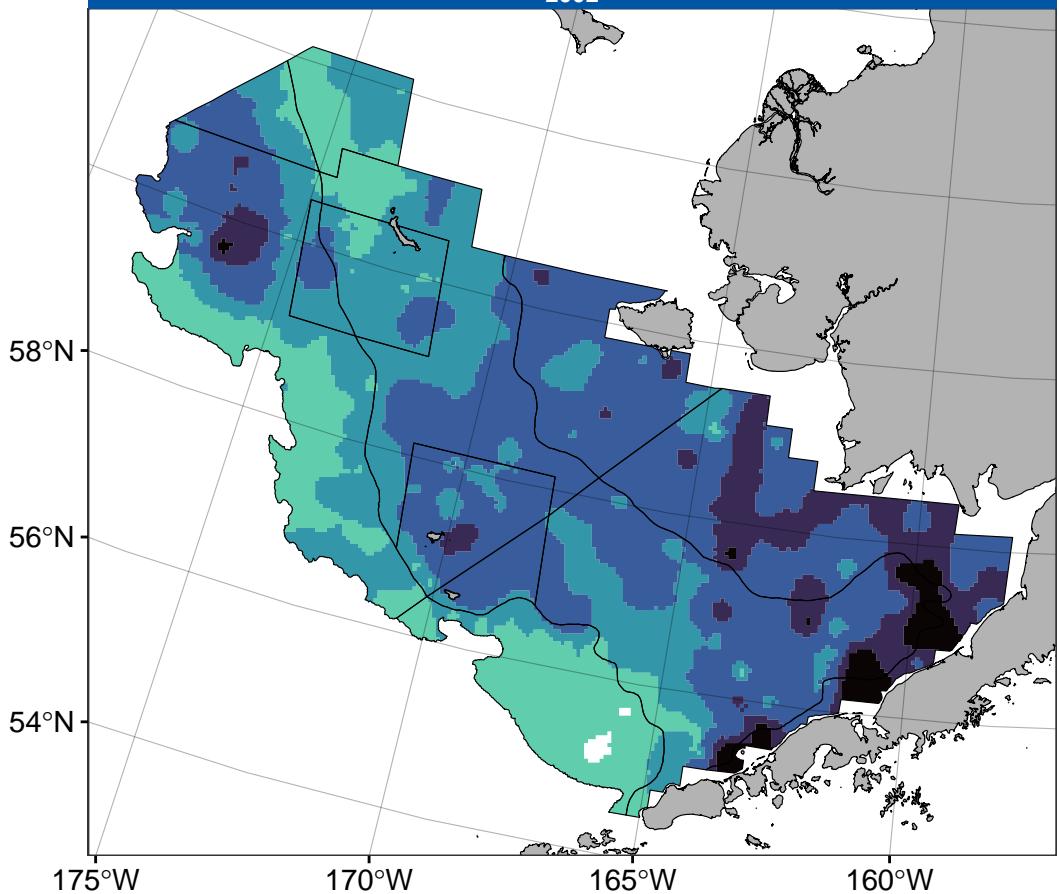


&gt;5,000–10,000

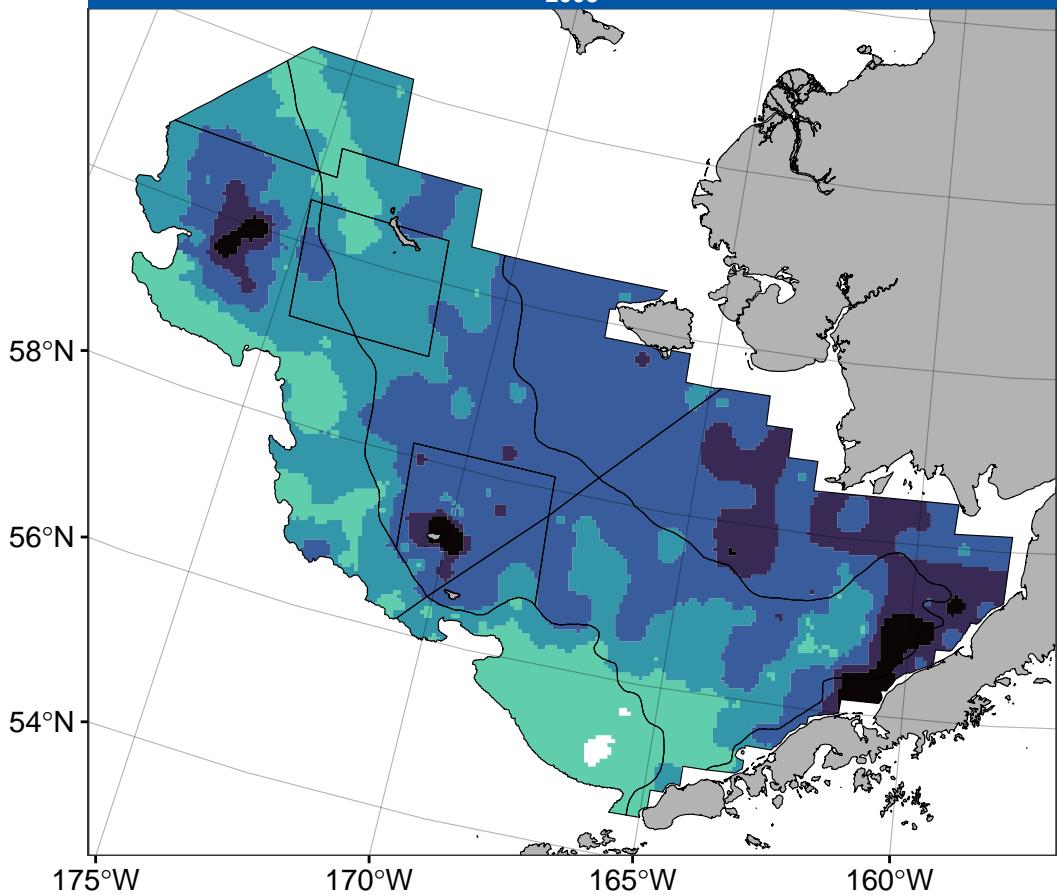


&gt;10,000–68,436

2002



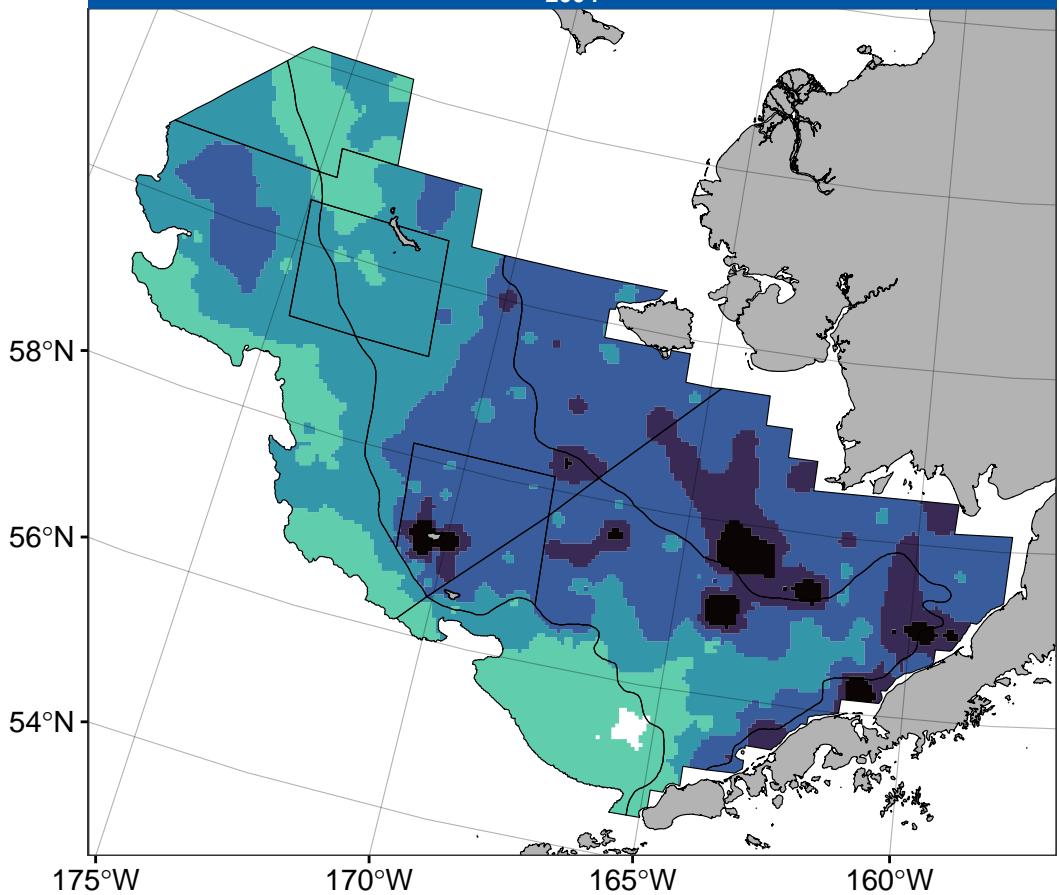
2003



CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

No catch	$>0\text{--}100$	$>100\text{--}1,000$	$>5,000\text{--}10,000$
		$>1,000\text{--}5,000$	$>10,000\text{--}68,436$

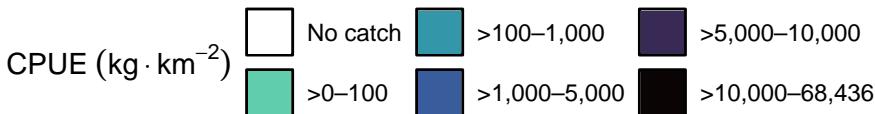
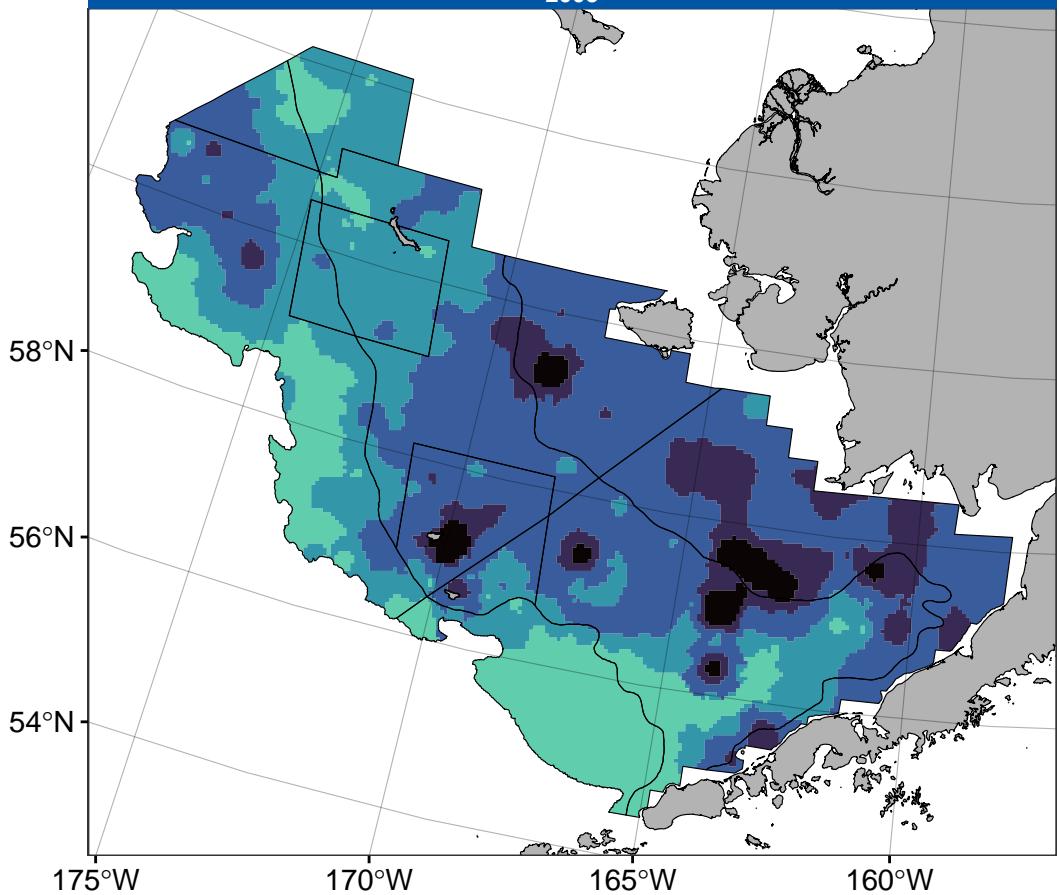
2004



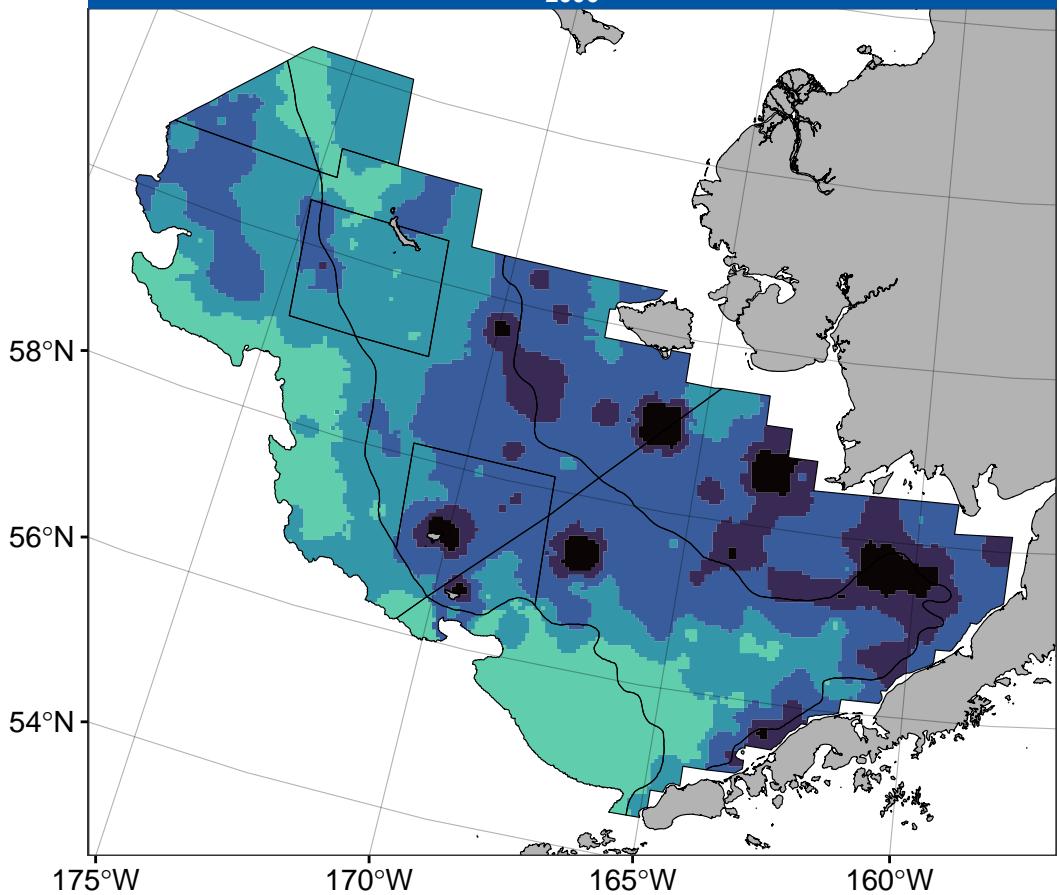
CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )	Color
No catch	White
>0–100	Light Green
>100–1,000	Cyan
>1,000–5,000	Dark Blue
>5,000–10,000	Medium-Dark Blue
>10,000–68,436	Black

2005



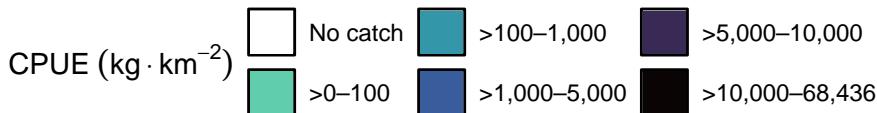
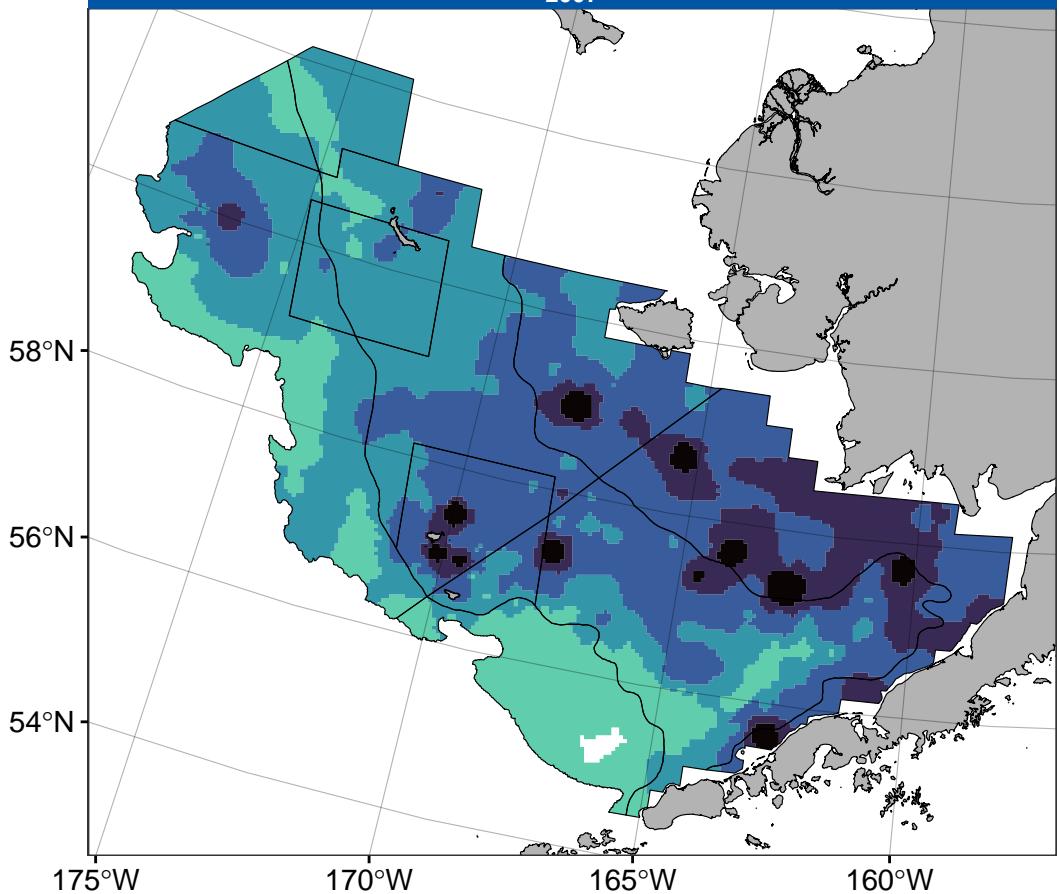
2006



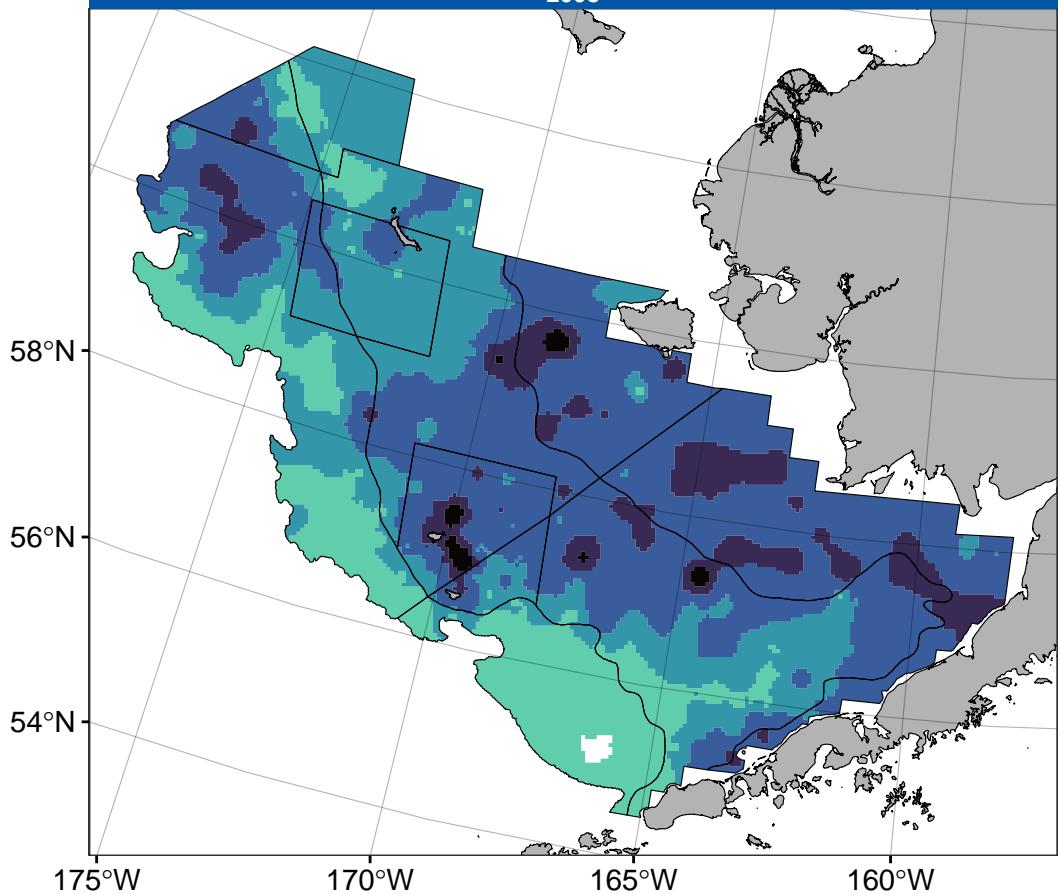
CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

□	No catch	■	>100–1,000	■	>5,000–10,000
■	>0–100	■	>1,000–5,000	■	>10,000–68,436

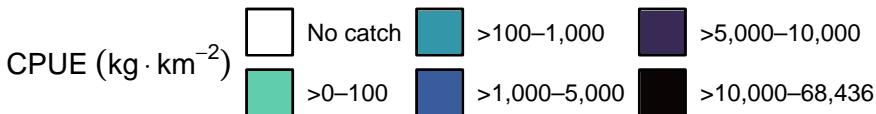
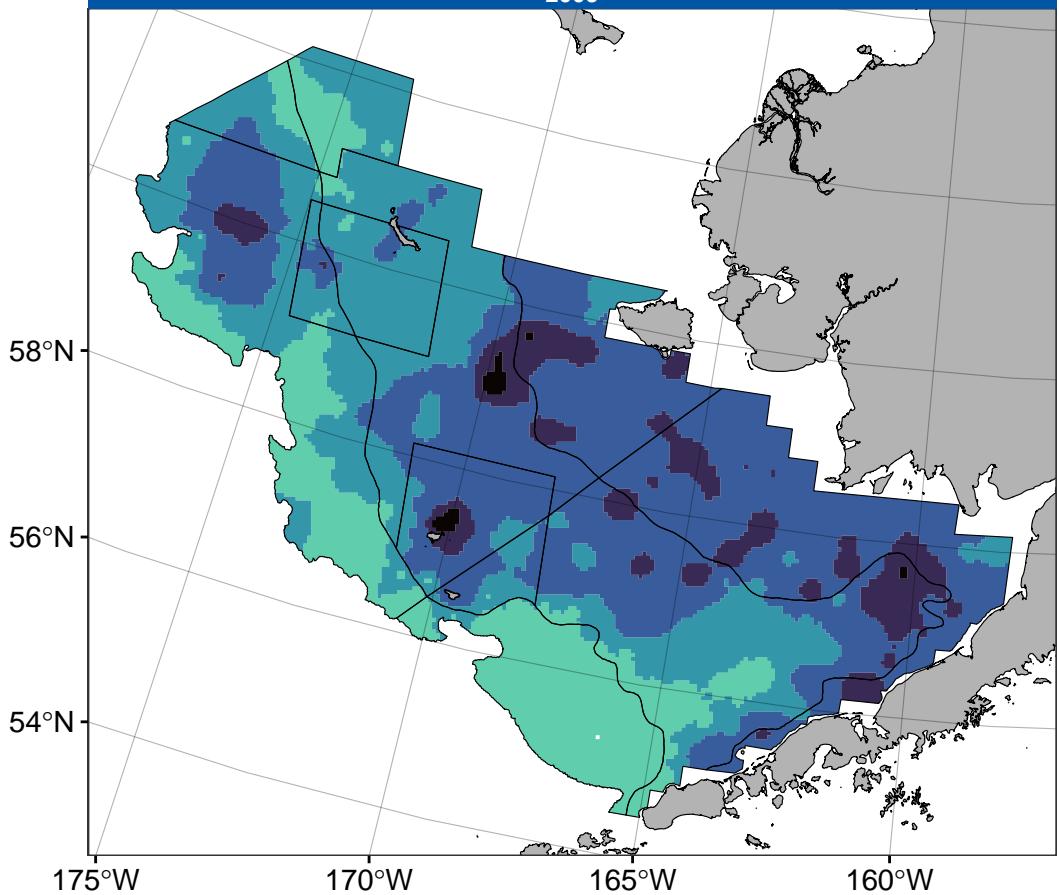
2007



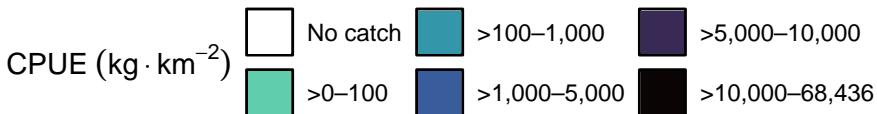
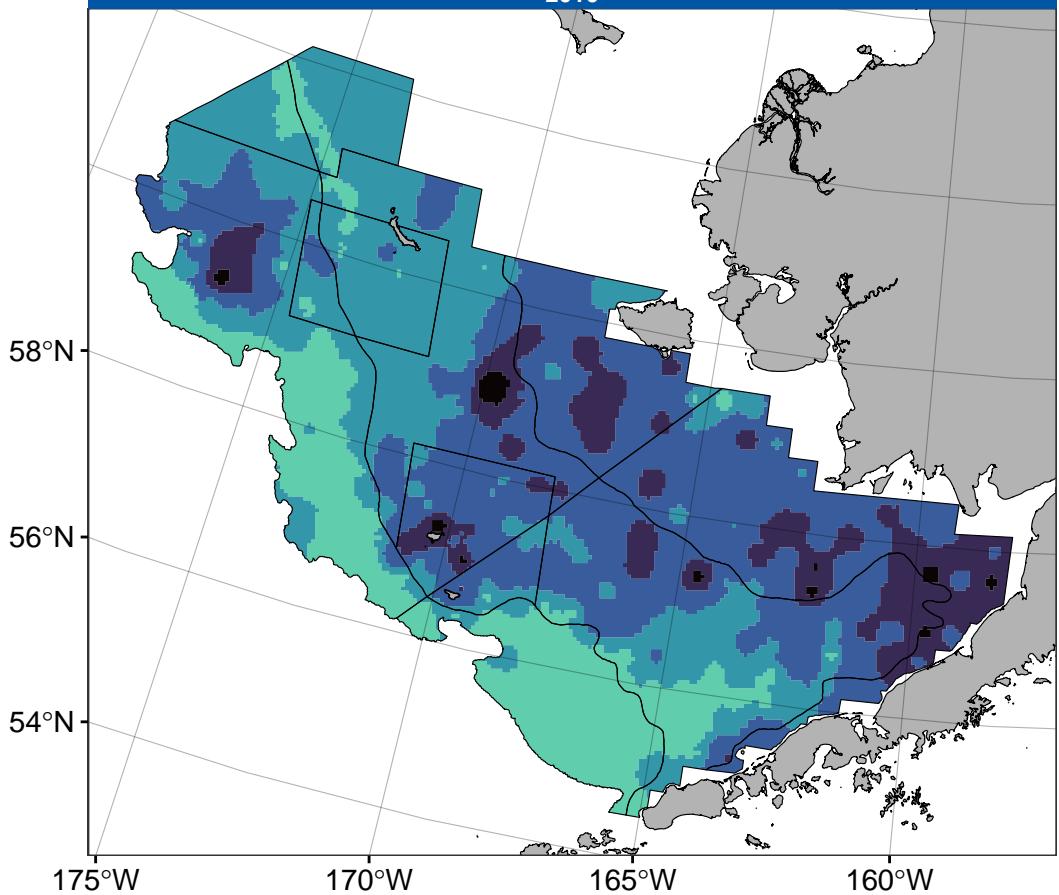
2008



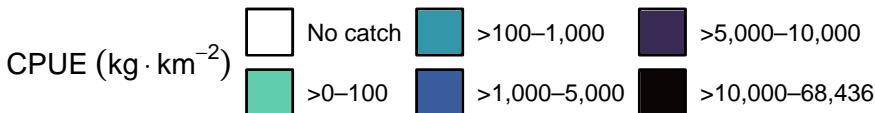
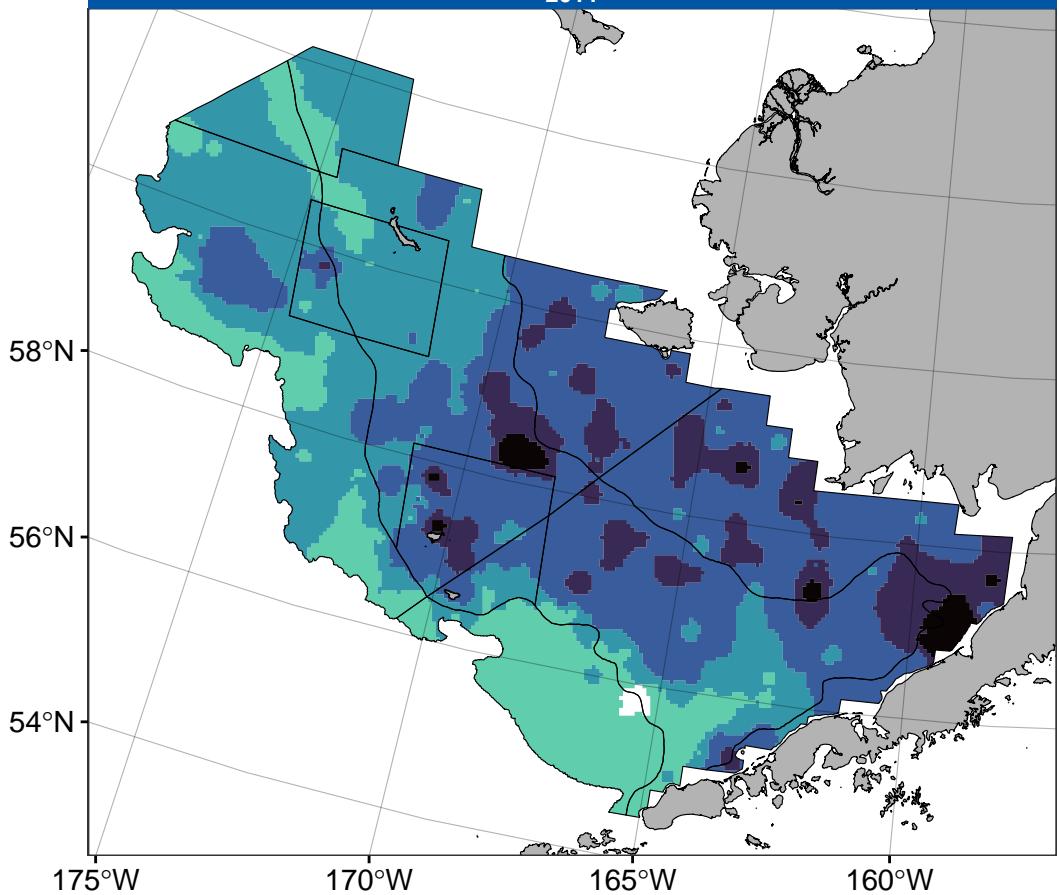
2009



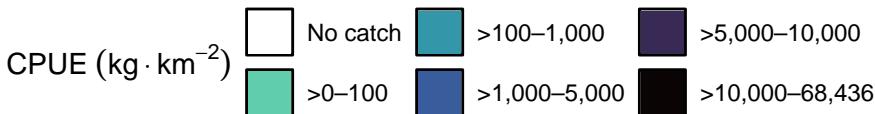
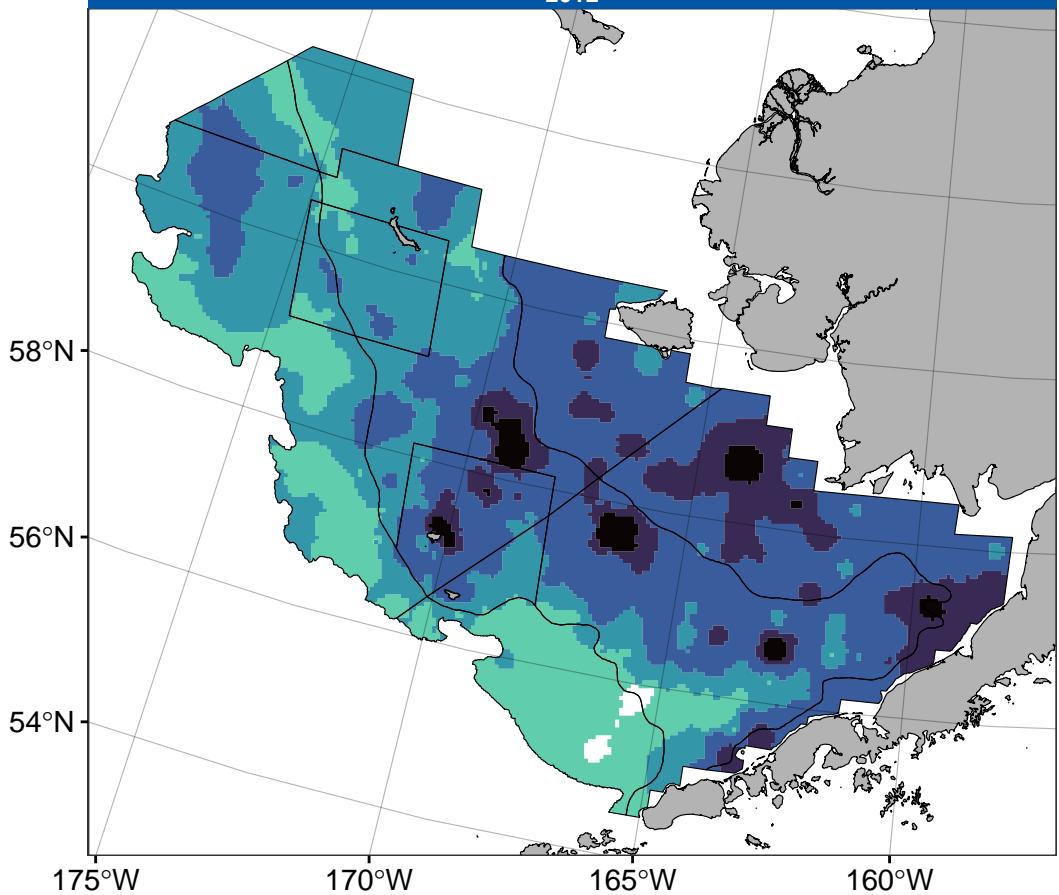
2010



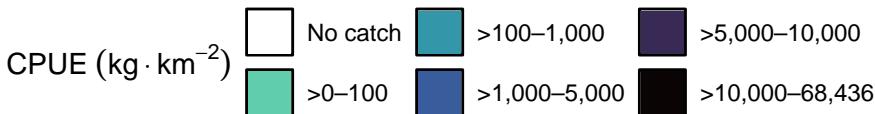
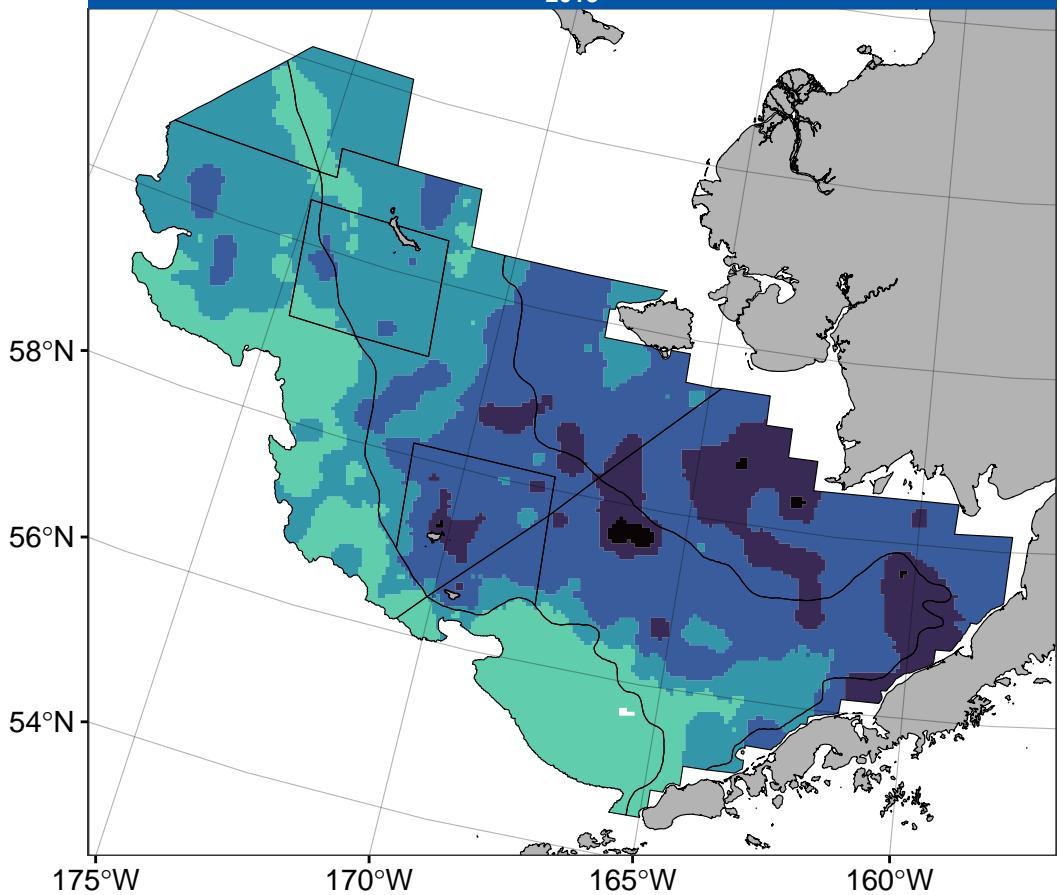
2011



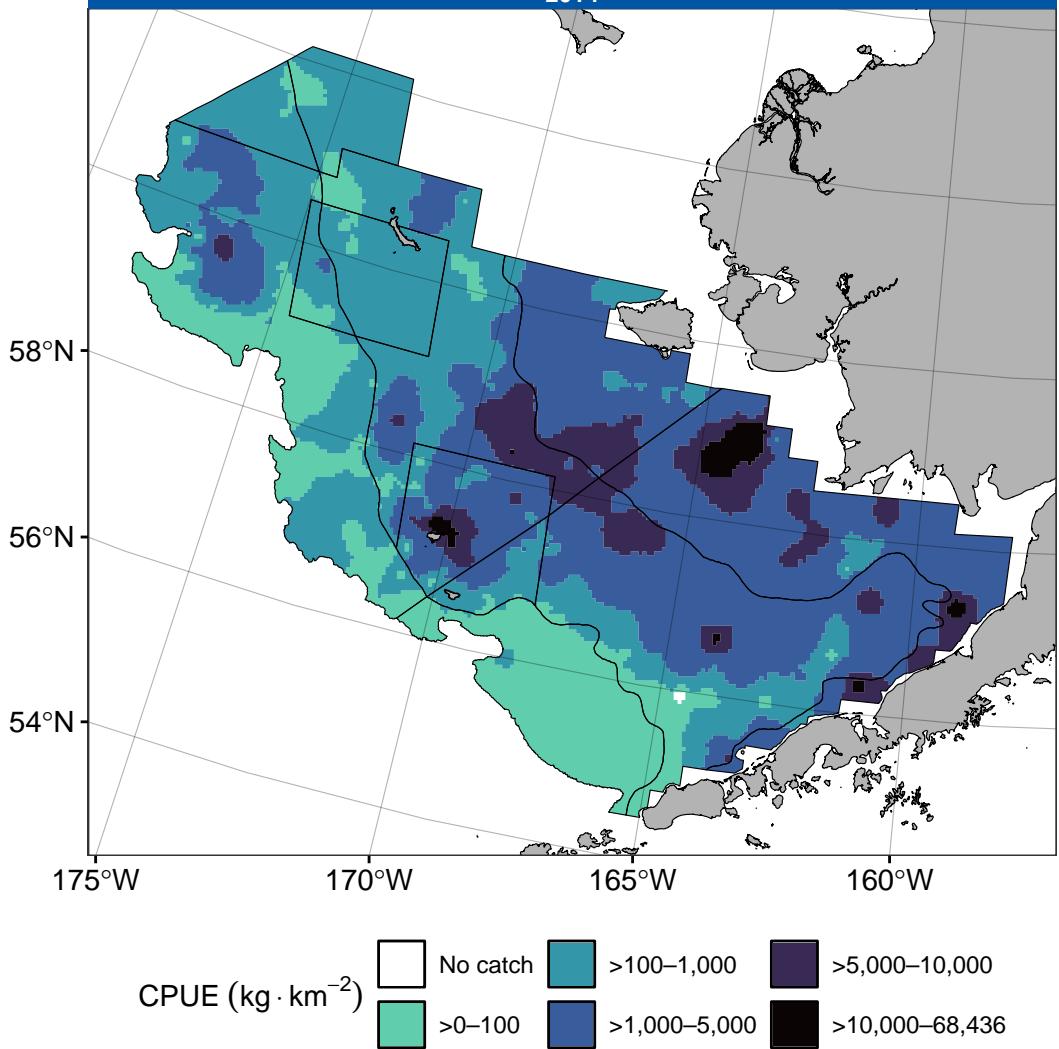
2012



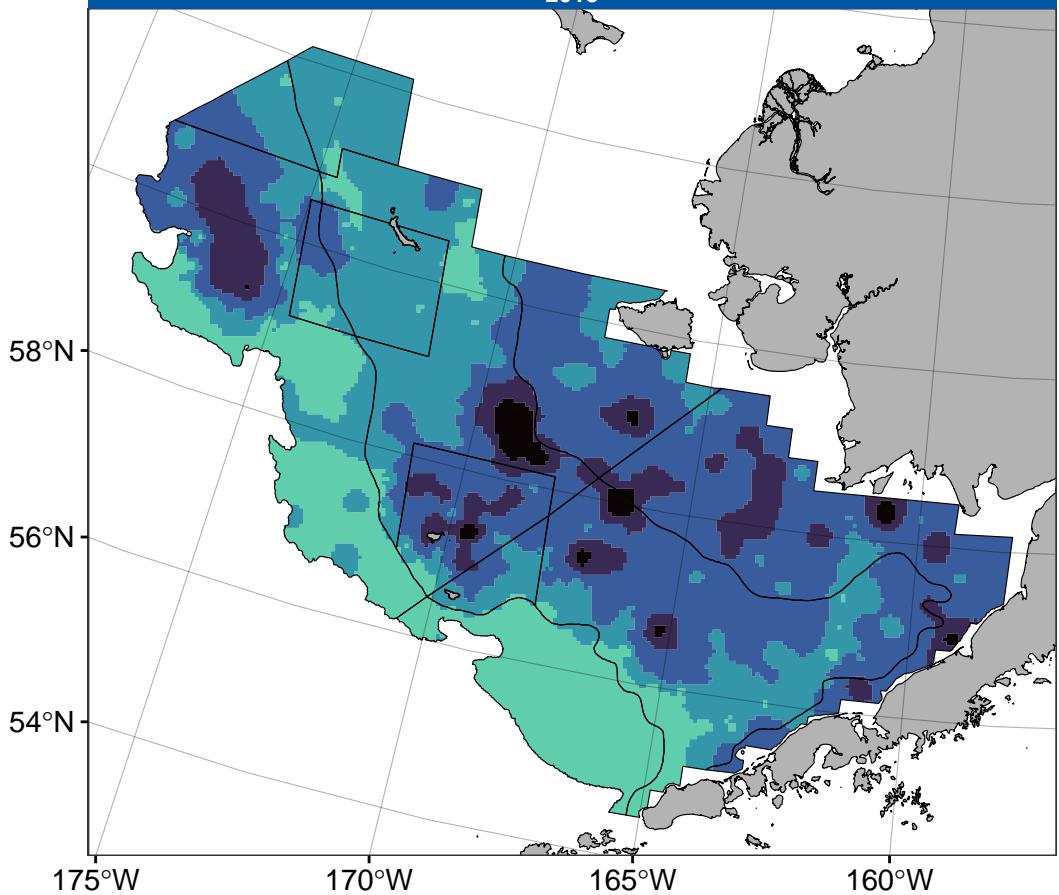
2013



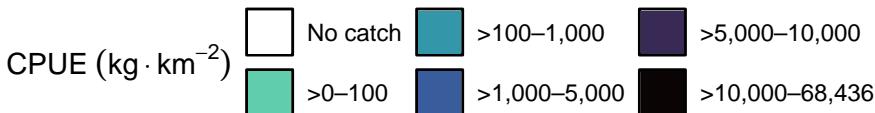
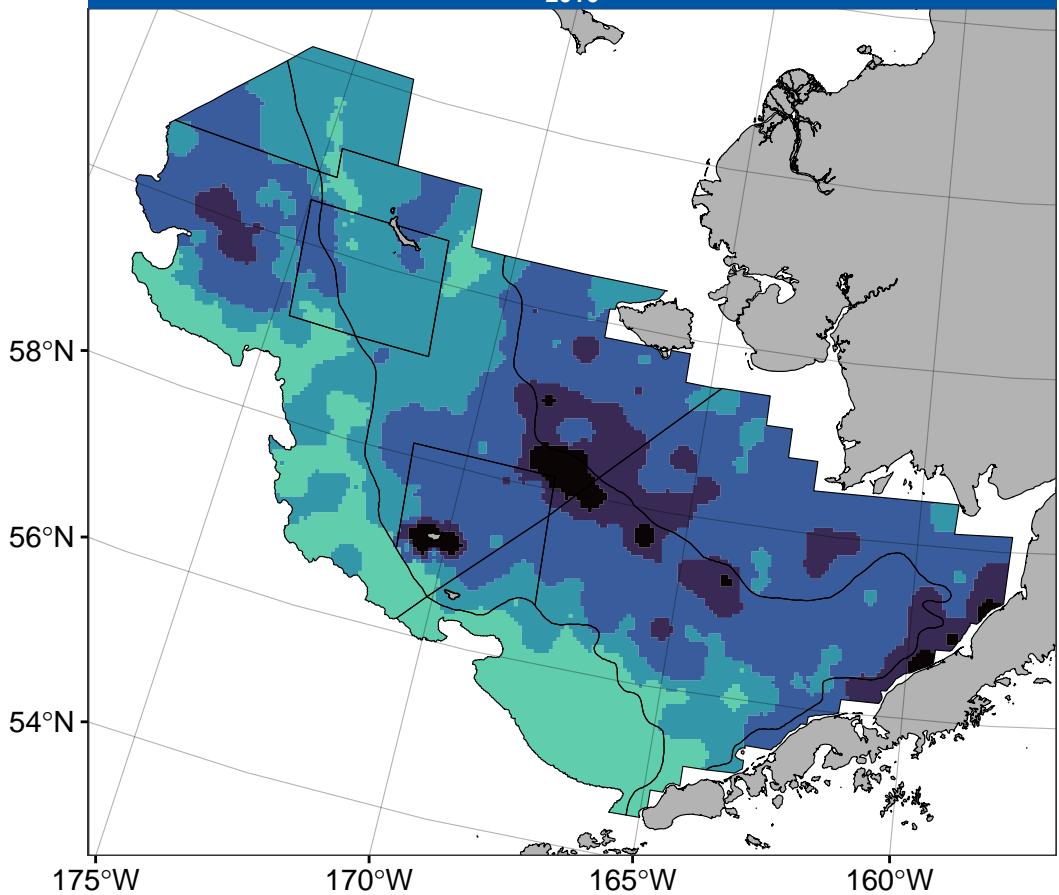
2014



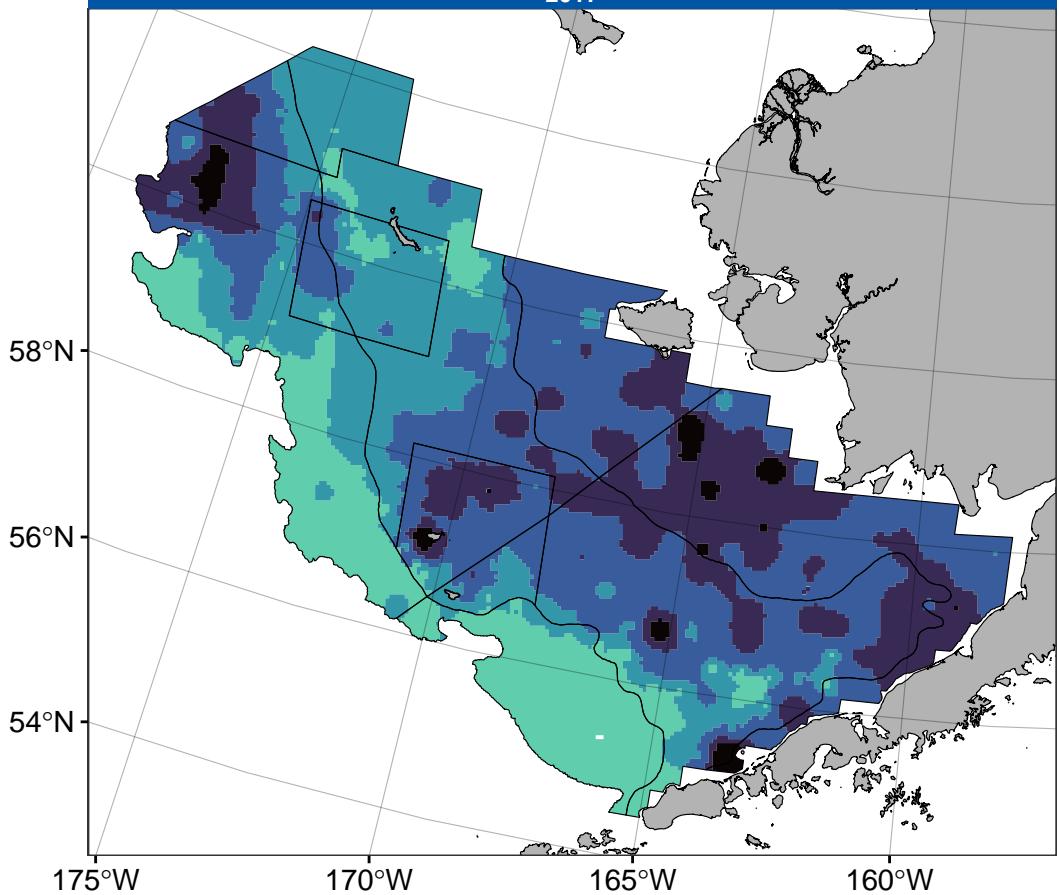
2015



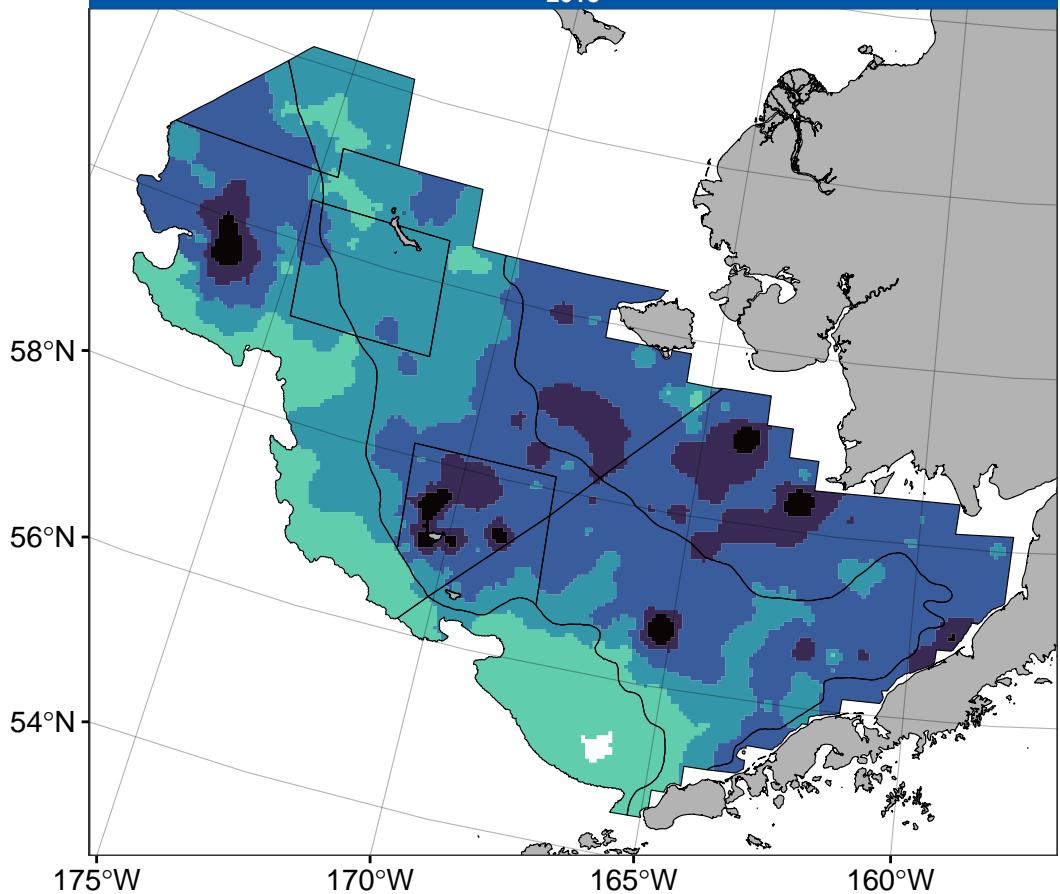
2016



2017



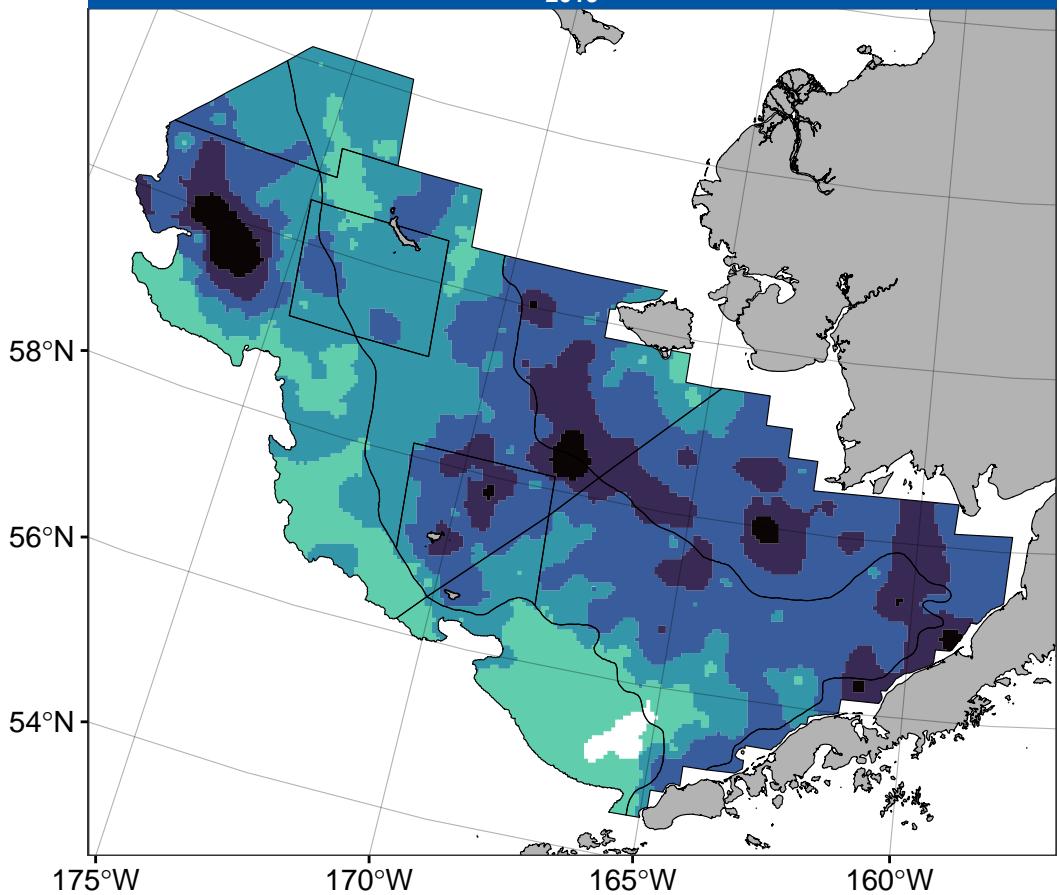
2018



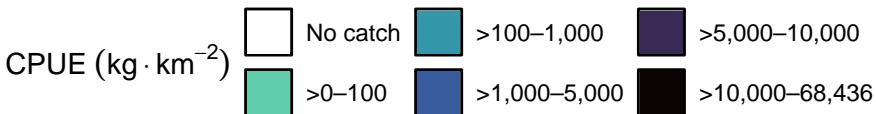
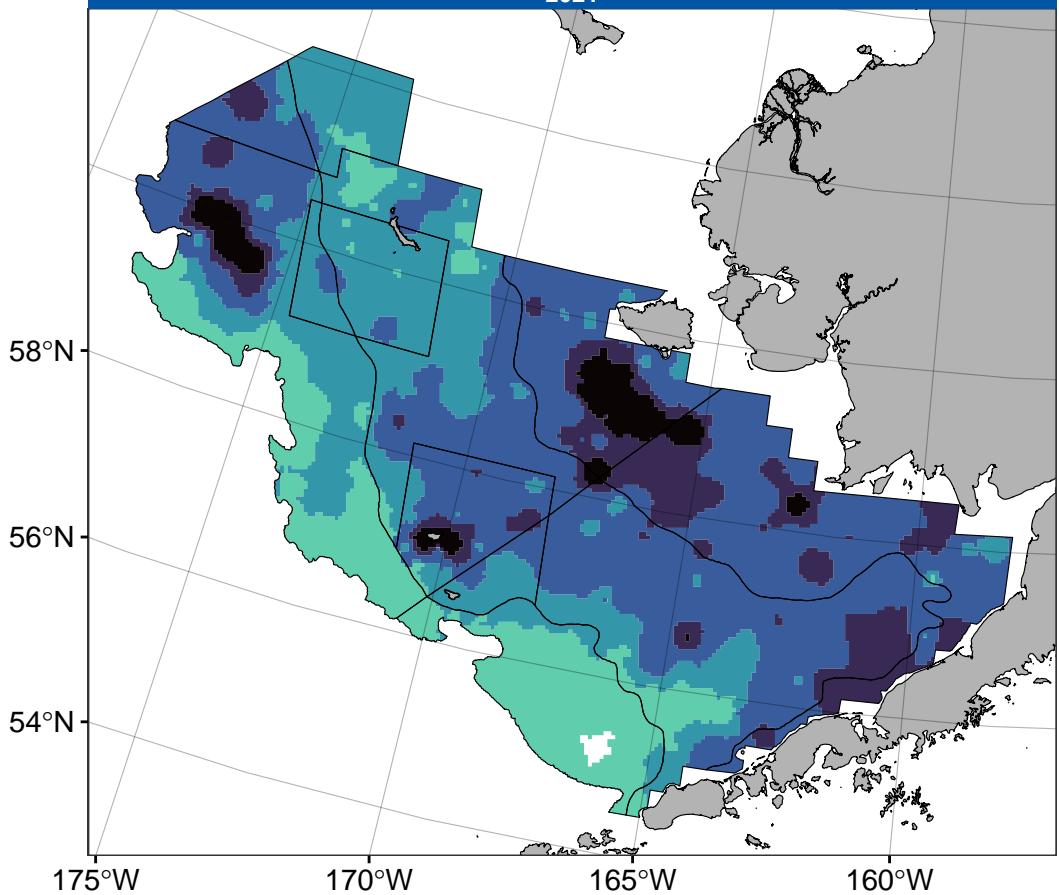
CPUE ( $\text{kg} \cdot \text{km}^{-2}$ )

No catch	>100–1,000	>5,000–10,000
>0–100	>1,000–5,000	>10,000–68,436

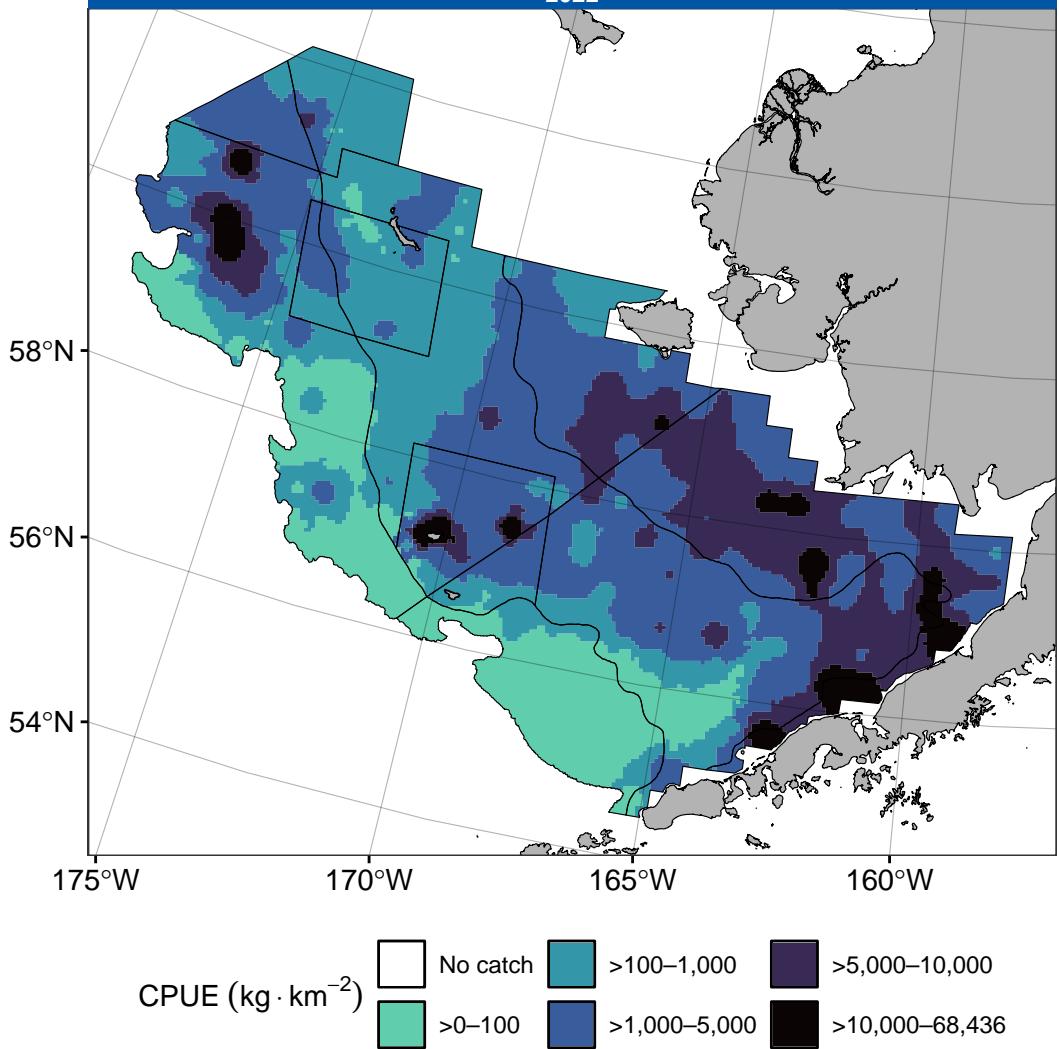
2019



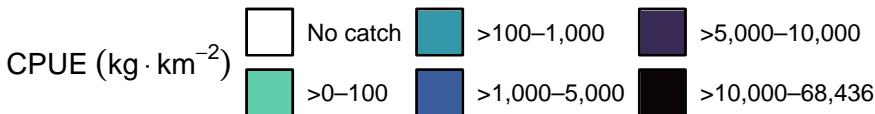
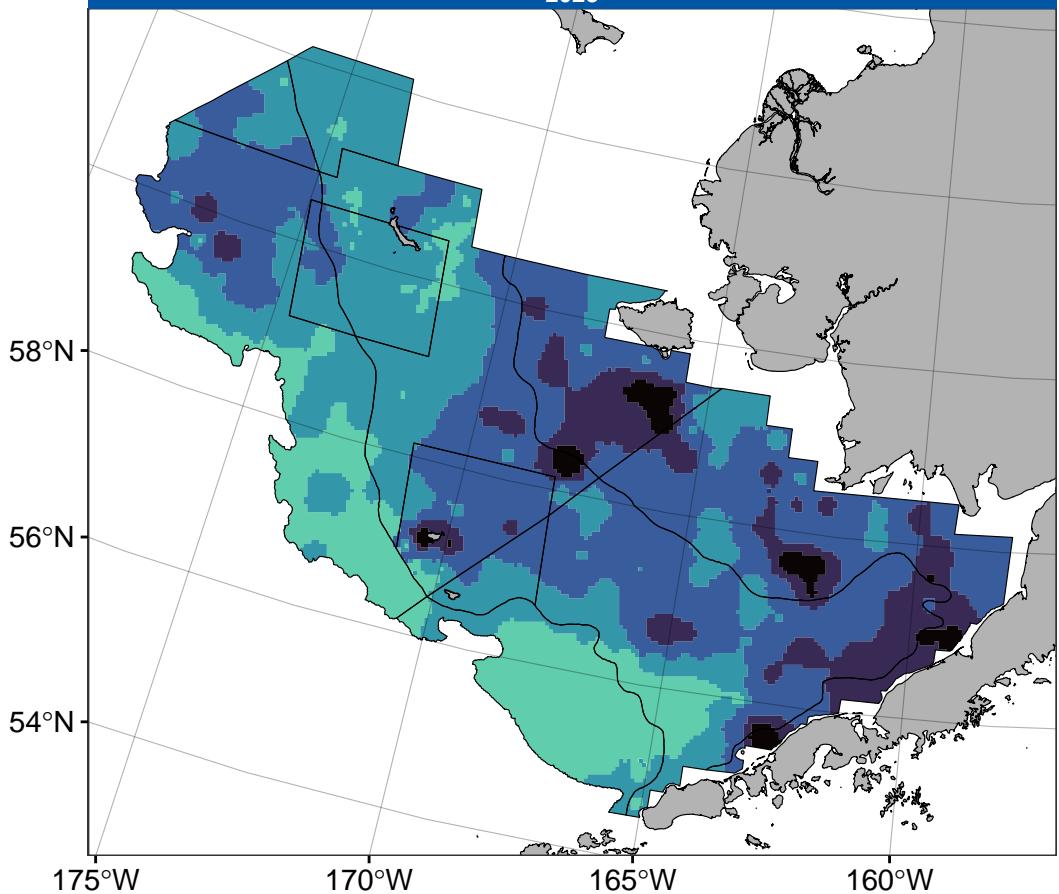
2021



2022



2023



2024

