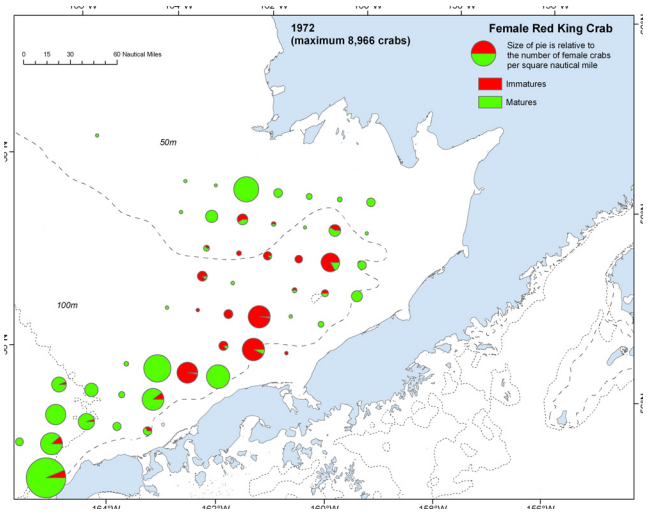
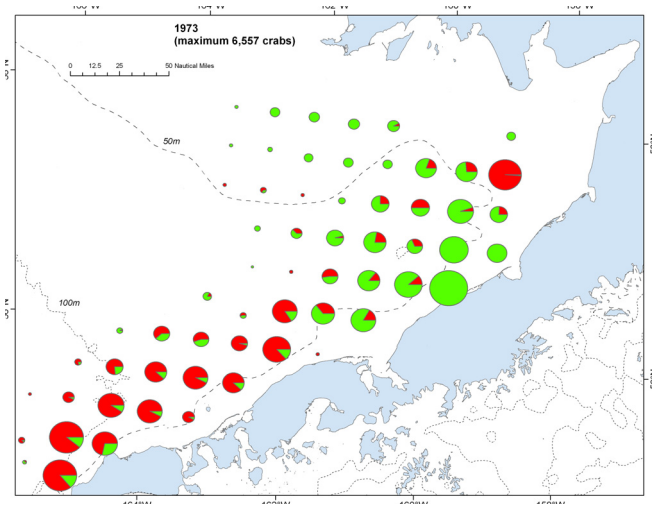
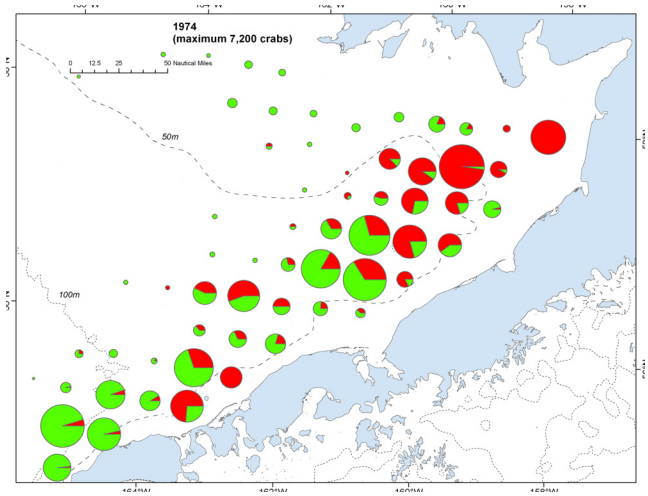
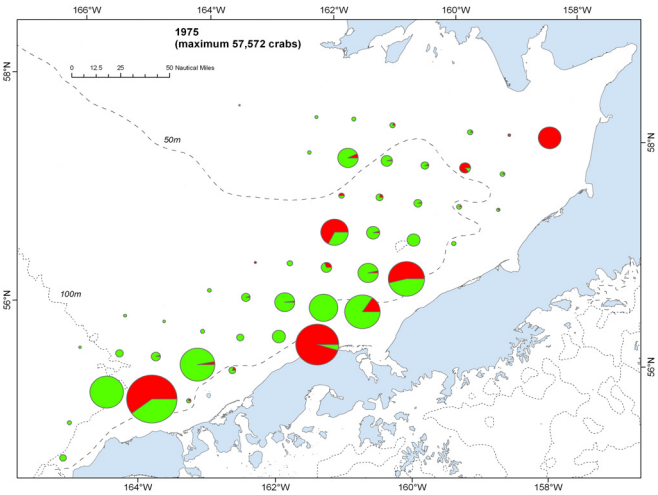
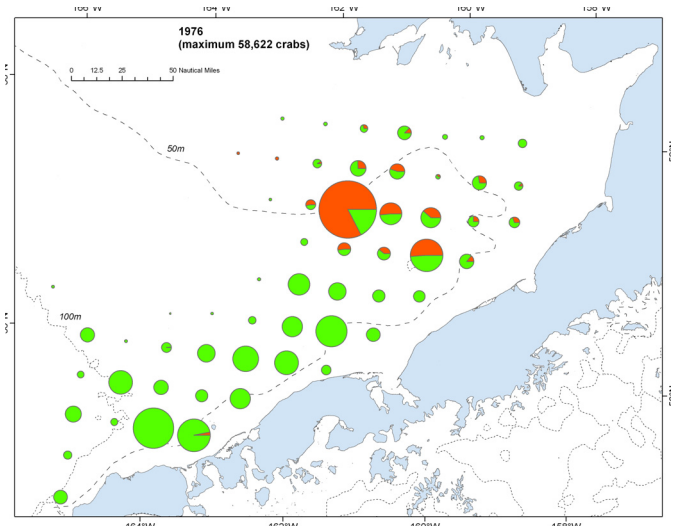
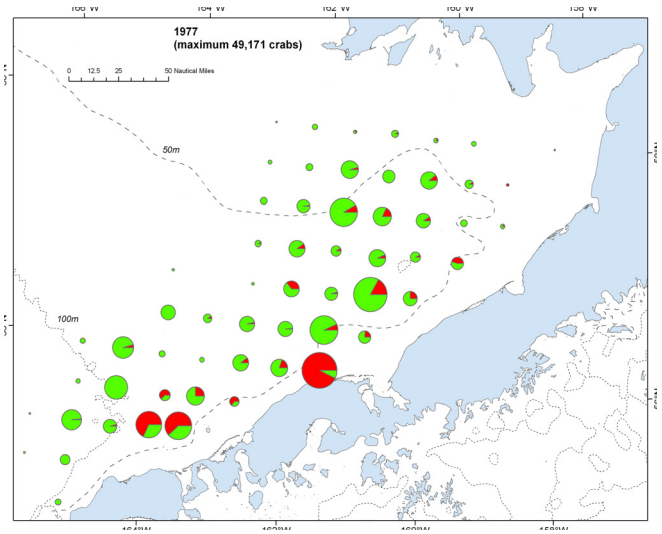

1972
(maximum 8,966 crabs)
Female Red King Crab
Size of pie is relative to the number of female crabs per square nautical mile
Immatures
Matures
0 15 30 60 Nautical Miles
50m
100m

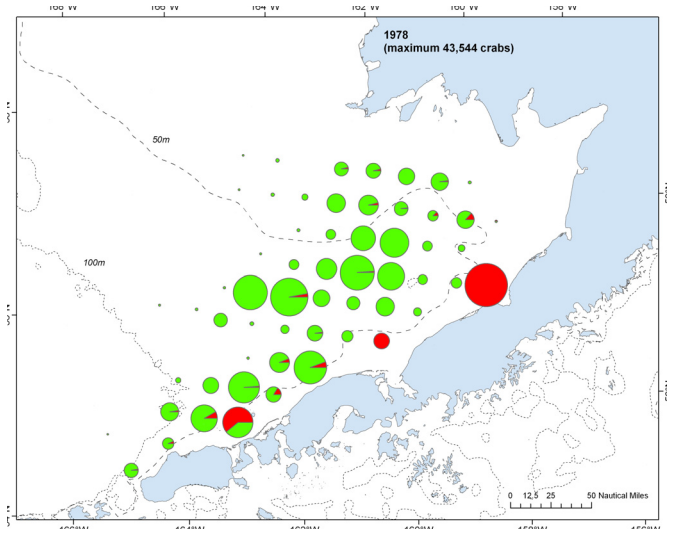

1973
(maximum 6,557 crabs)
0 12.5 25 50 Nautical Miles
50m
100m

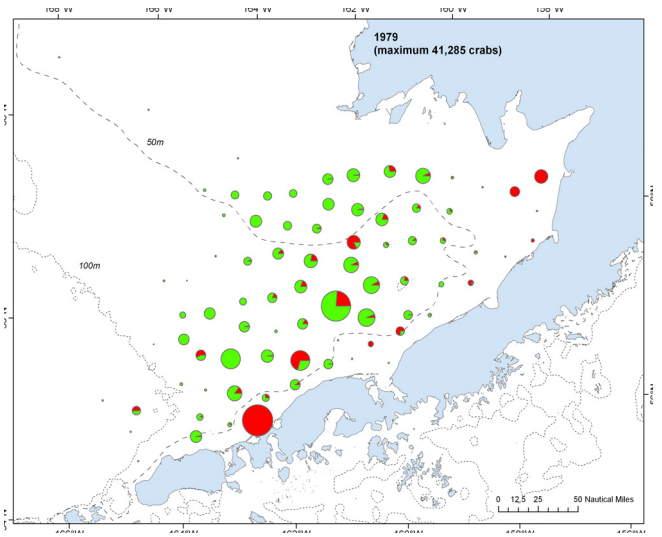

1974
(maximum 7,200 crabs)
0 12.5 25 50 Nautical Miles
50m
100m

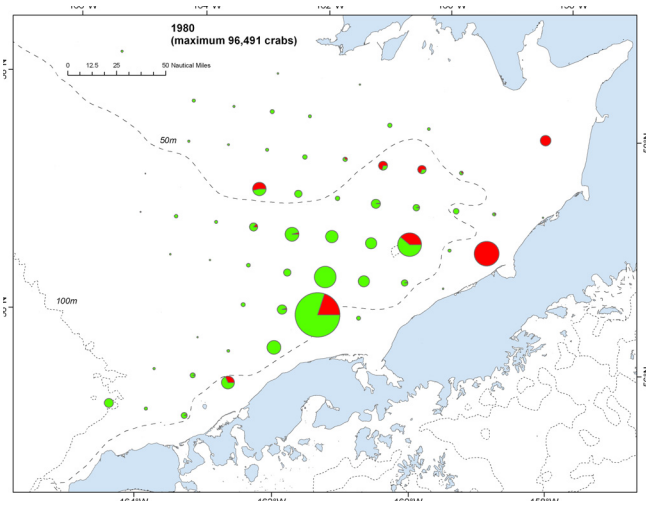

166°W
164°W
162°W
160°W
158°W
1975
(maximum 57,572 crabs)
0 12.5 25 50 Nautical Miles
58°N
56°N
50m
100m

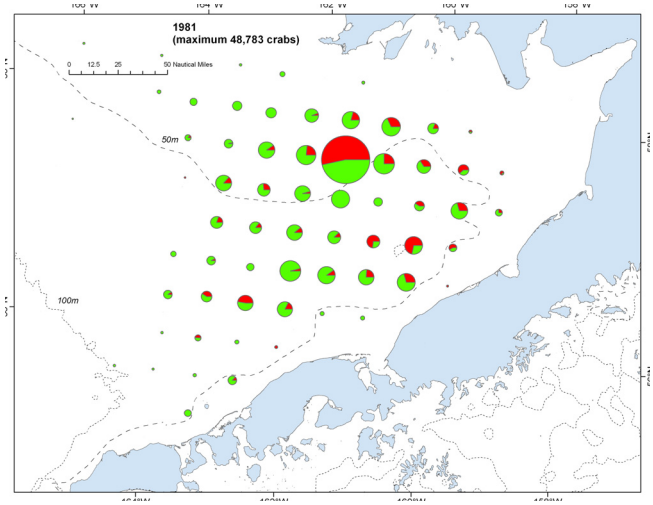

1976
(maximum 58,622 crabs)
0 12.5 25 50 Nautical Miles
50m
100m

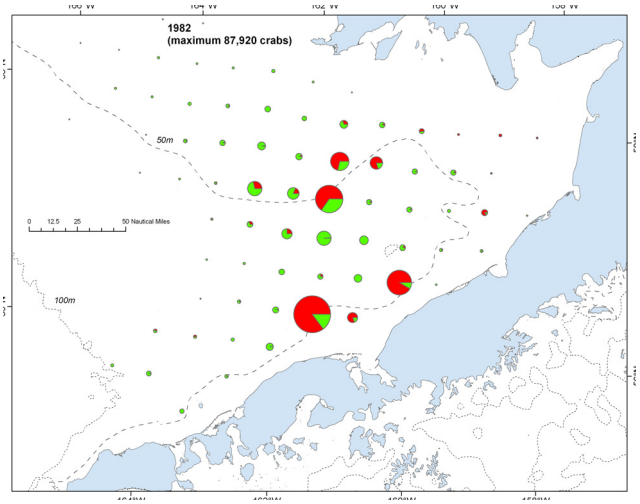

1977
(maximum 49,171 crabs)
0 12.5 25 50 Nautical Miles
50m
100m

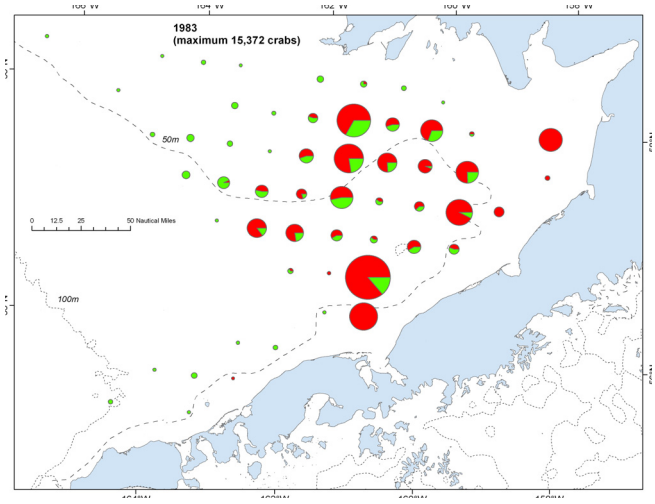

1978
(maximum 43,544 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

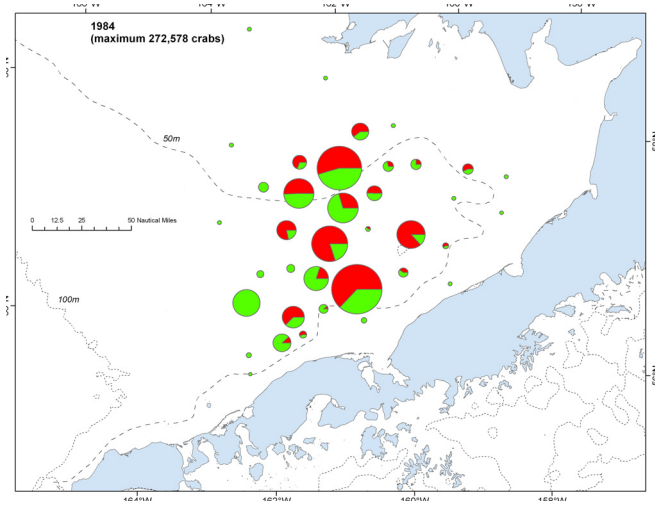

1979
(maximum 41,285 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

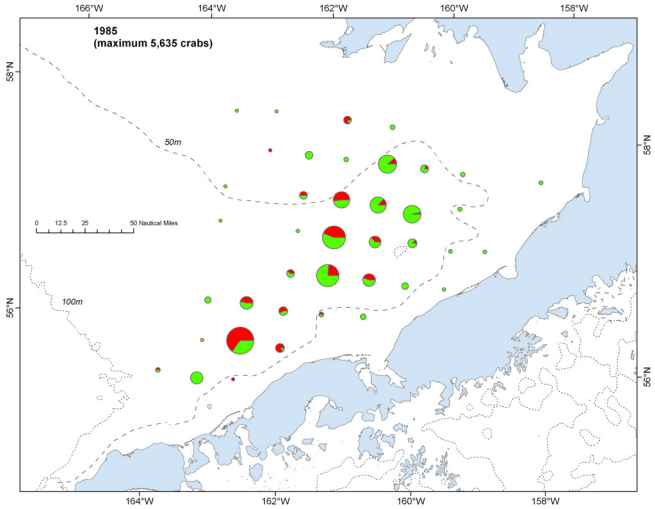

1980
(maximum 96,491 crabs)
0 12.5 25 50 Nautical Miles
50m
100m

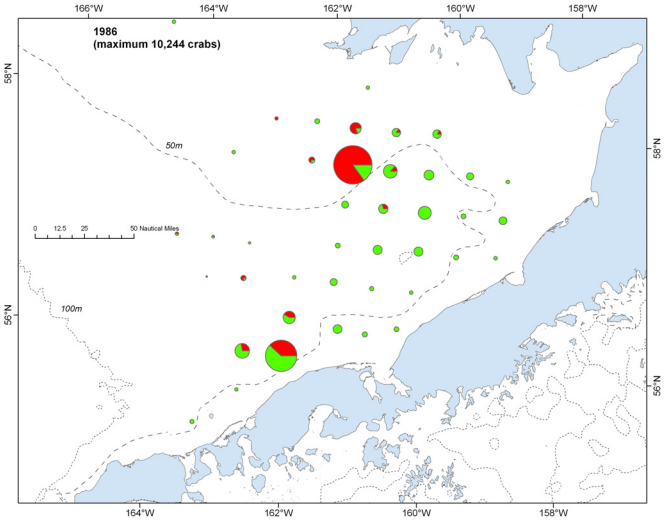

1981
(maximum 48,783 crabs)
0 12.5 25 50 Nautical Miles
50m
100m

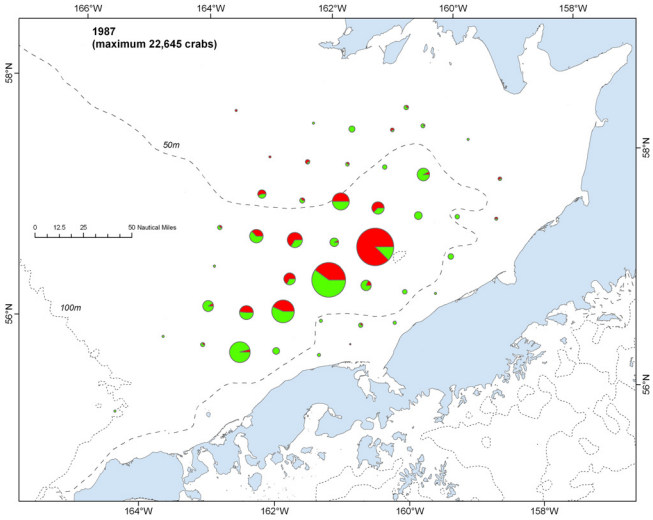

1982
(maximum 87,920 crabs)
0 12.5 25 50 Nautical Miles
50m
100m

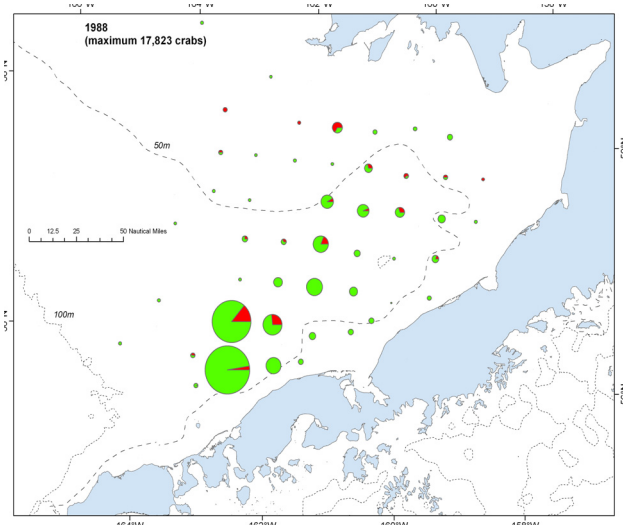

1983
(maximum 15,372 crabs)
0 12.5 25 50 Nautical Miles
50m
100m

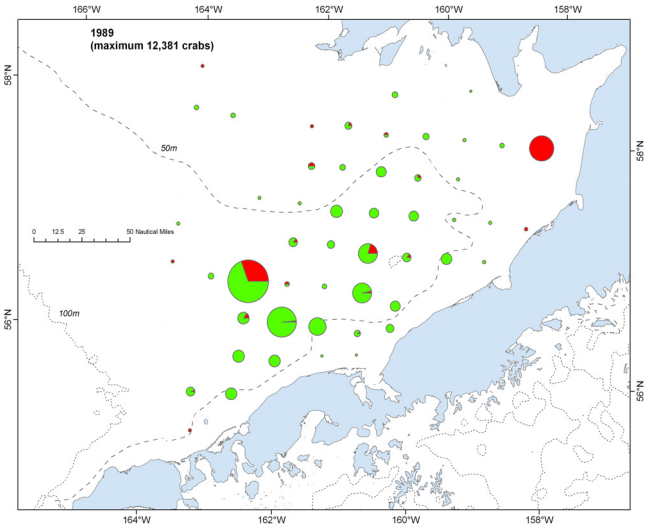

1984
(maximum 272,578 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

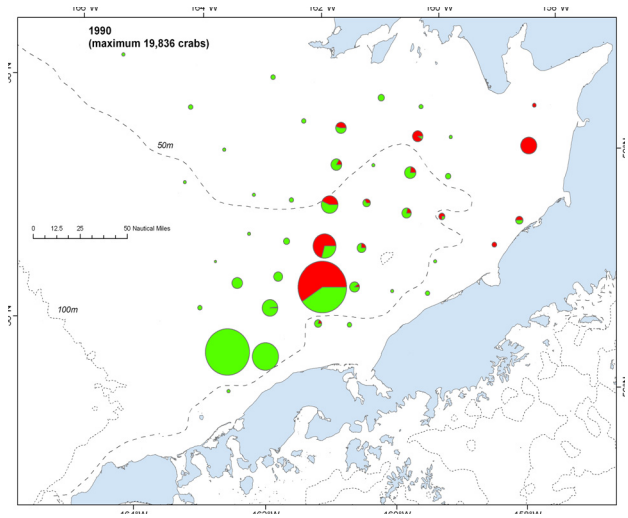

166°W
164°W
162°W
160°W
158°W
58°N
56°N
1985
(maximum 5,635 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

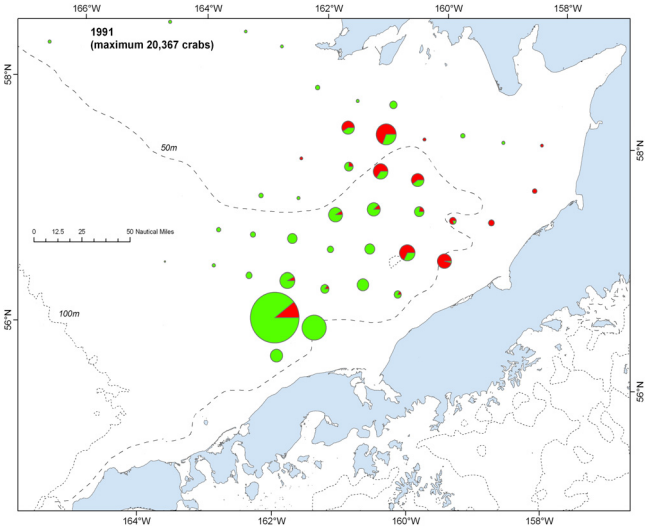

166°W
164°W
162°W
160°W
158°W
58°N
56°N
1986
(maximum 10,244 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

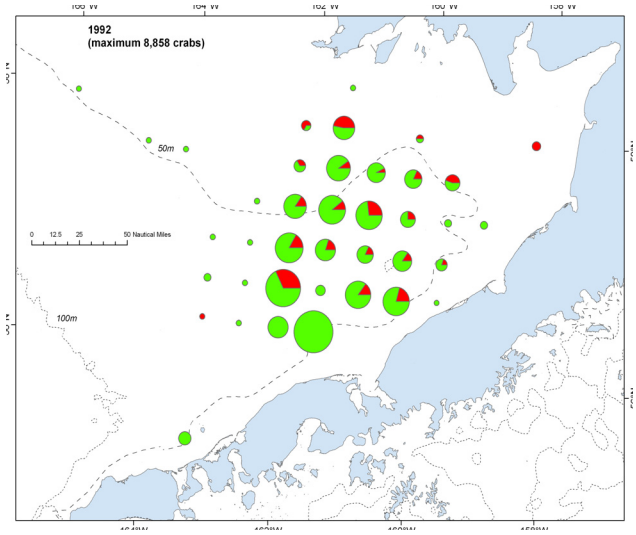

166°W
164°W
162°W
160°W
158°W
58°N
56°N
1987
(maximum 22,645 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

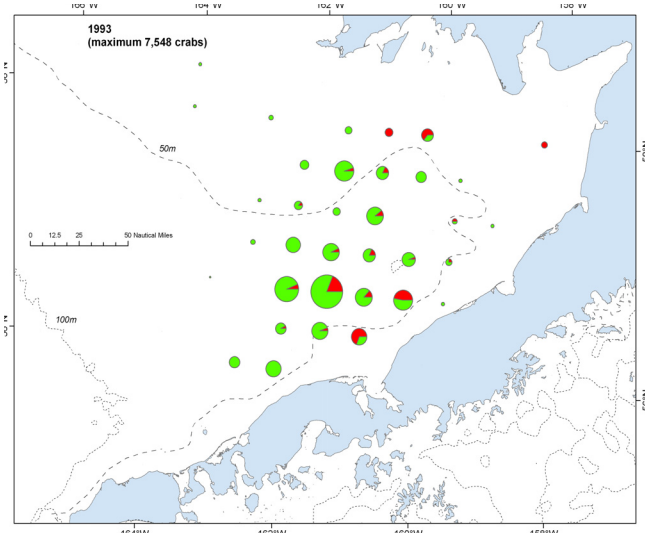

1988
(maximum 17,823 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

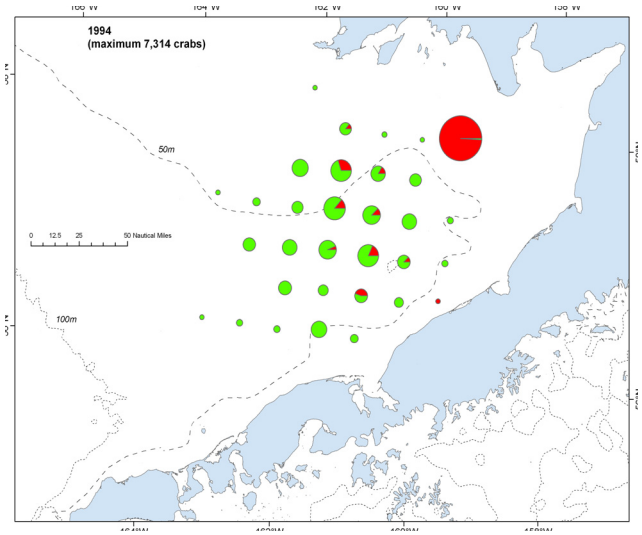

166°W
164°W
162°W
160°W
158°W
58°N
56°N
1989
(maximum 12,381 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

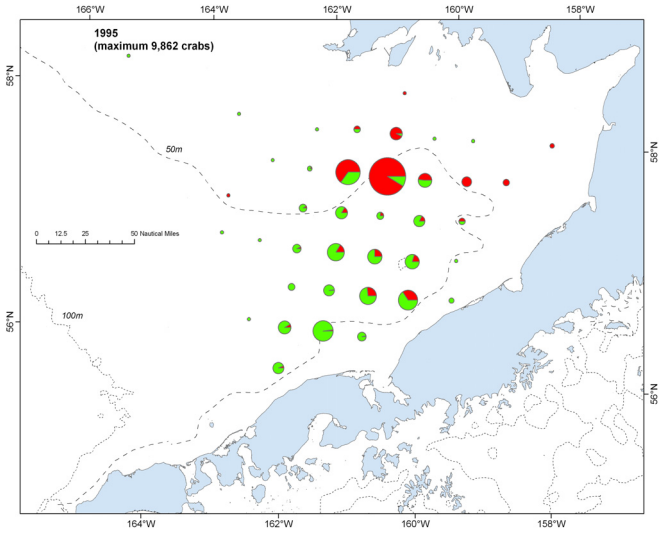

1990
(maximum 19,836 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

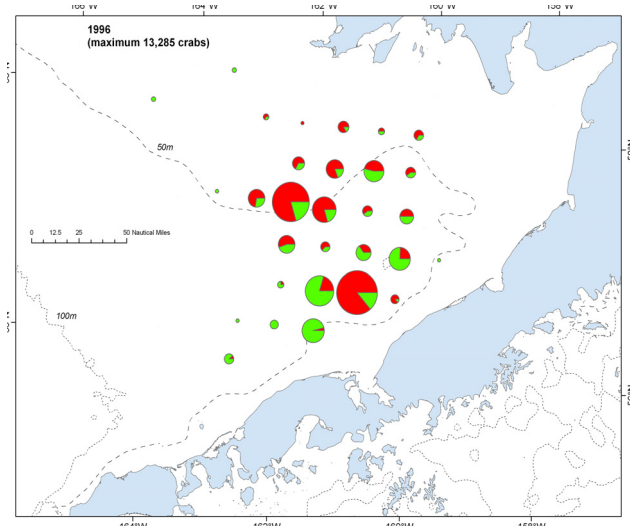

166°W
164°W
162°W
160°W
158°W
58°N
56°N
1991
(maximum 20,367 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

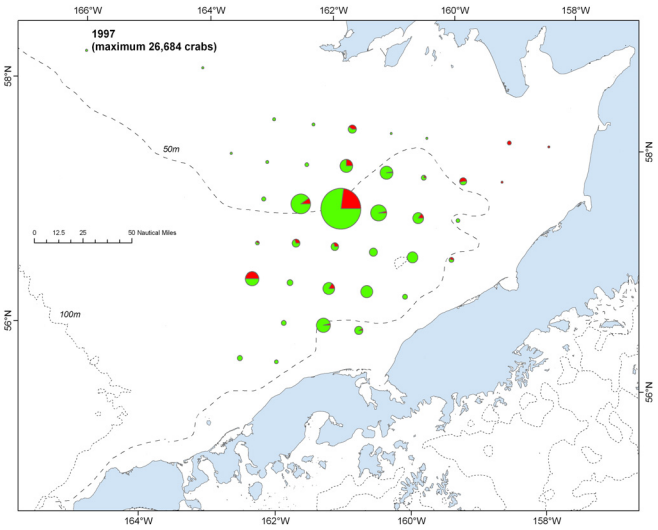

1992
(maximum 8,858 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

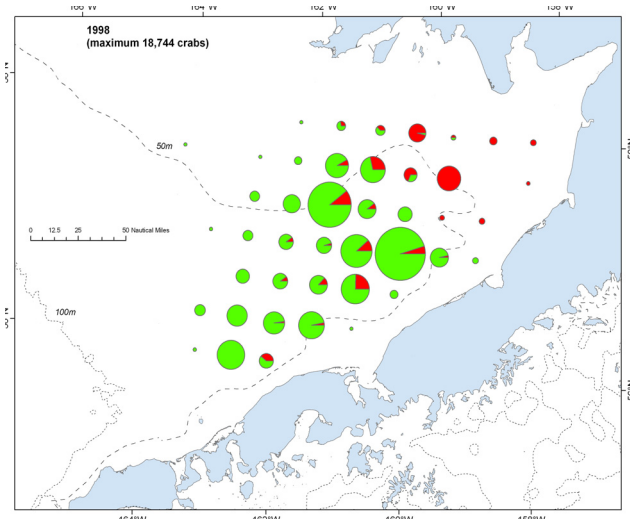

1993
(maximum 7,548 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

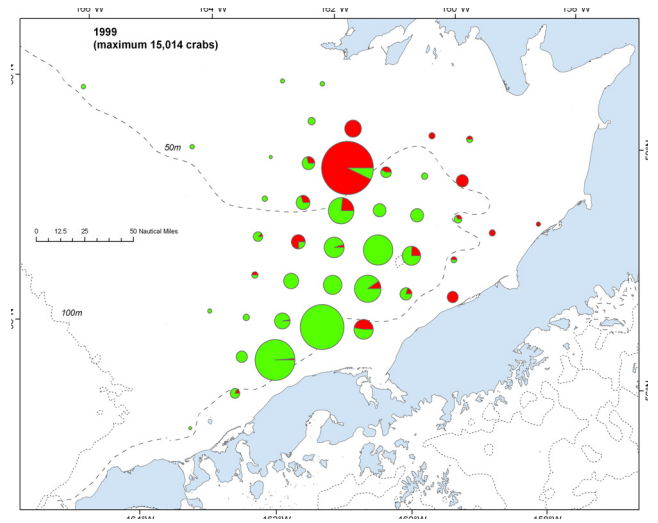

1994
(maximum 7,314 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

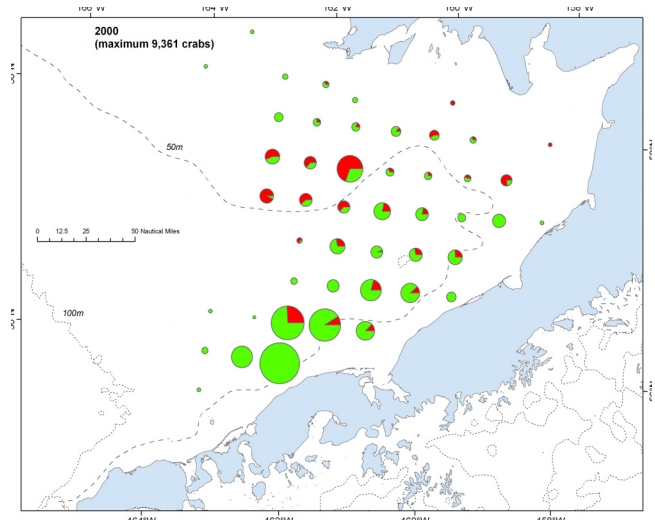

1995
(maximum 9,862 crabs)
50m
100m
0 12.5 25 50 Nautical Miles
166°W
164°W
162°W
160°W
158°W
56°N

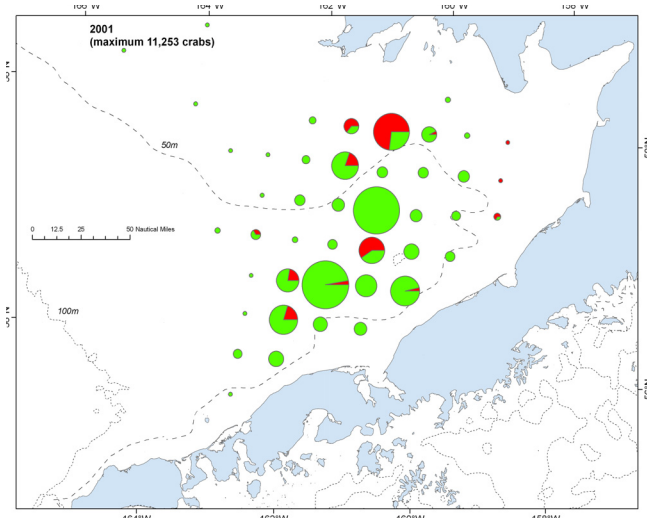

1996
(maximum 13,285 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

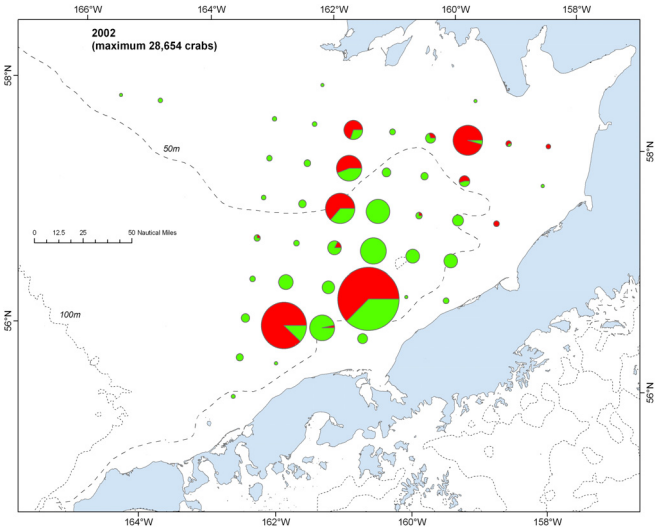

1997
(maximum 26,684 crabs)
50m
100m
0 12.5 25 50 Nautical Miles
166°W
164°W
162°W
160°W
158°W
58°N
56°N

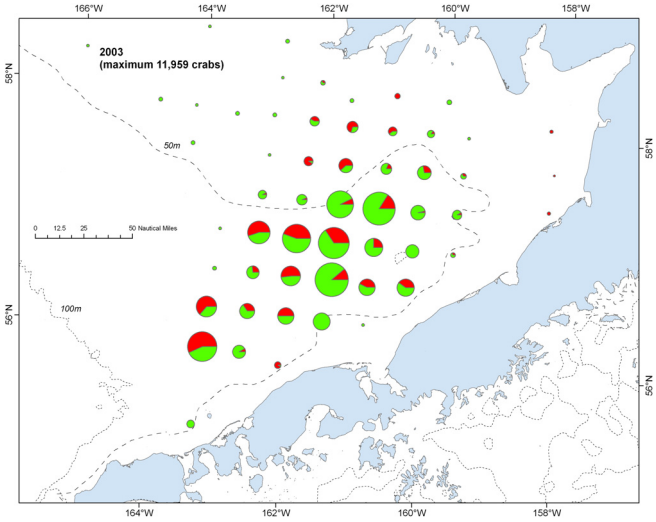

1998
(maximum 18,744 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

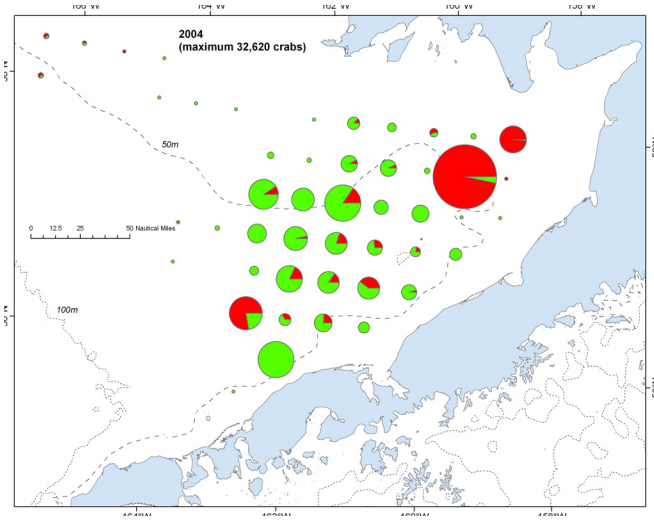

1999
(maximum 15,014 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

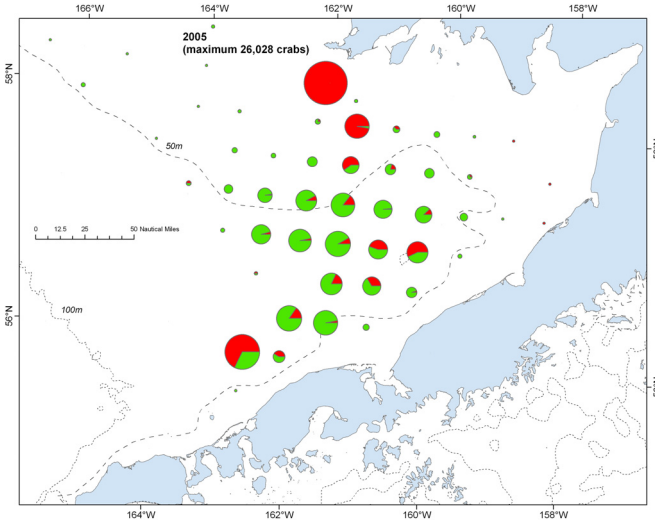

2000
(maximum 9,361 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

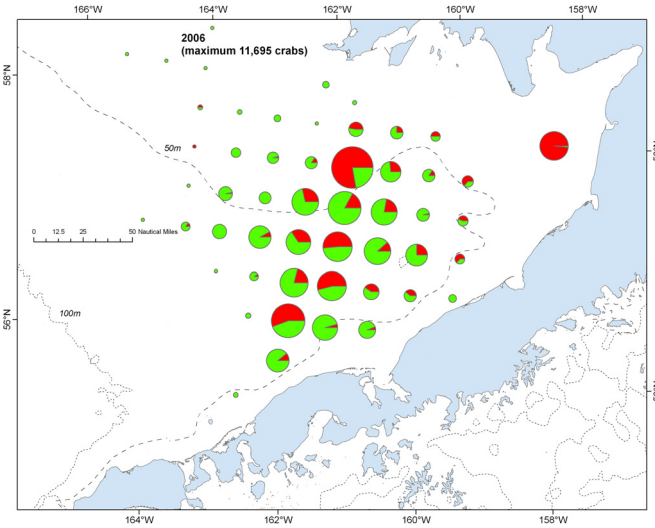

2001
(maximum 11,253 crabs)
50m
100m
0 12.5 25 50 Nautical Miles

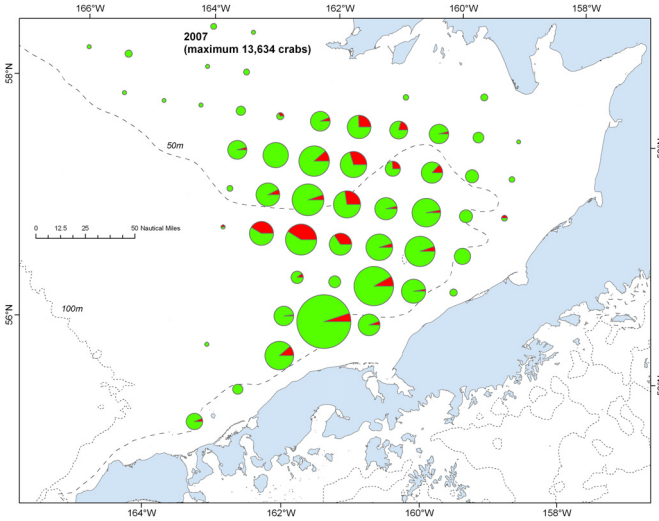

166°W
164°W
162°W
160°W
158°W
2002
(maximum 28,654 crabs)
58°N
56°N
50m
100m
0 12.5 25 50 Nautical Miles

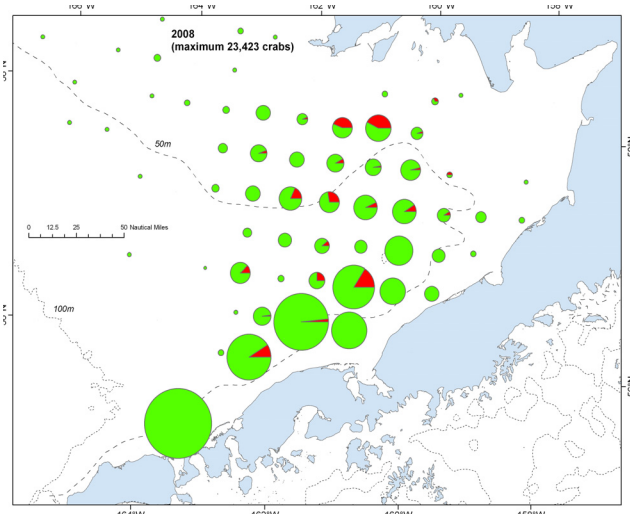

166°W
164°W
162°W
160°W
158°W
2003
(maximum 11,959 crabs)
58°N
56°N
50m
100m
0 12.5 25 50 Nautical Miles


2004
(maximum 32,620 crabs)
50m
100m
0 12.5 25 50 Nautical Miles


166°W
164°W
162°W
160°W
158°W
58°N
56°N
2005
(maximum 26,028 crabs)
50m
100m
0 12.5 25 50 Nautical Miles


166°W
164°W
162°W
160°W
158°W
58°N
56°N
2006
(maximum 11,695 crabs)
50m
100m
0 12.5 25 50 Nautical Miles


166°W
164°W
162°W
160°W
158°W
58°N
56°N
2007
(maximum 13,634 crabs)
50m
100m
0 12.5 25 50 Nautical Miles


2008
(maximum 23,423 crabs)
50m
100m
0 12.5 25 50 Nautical Miles