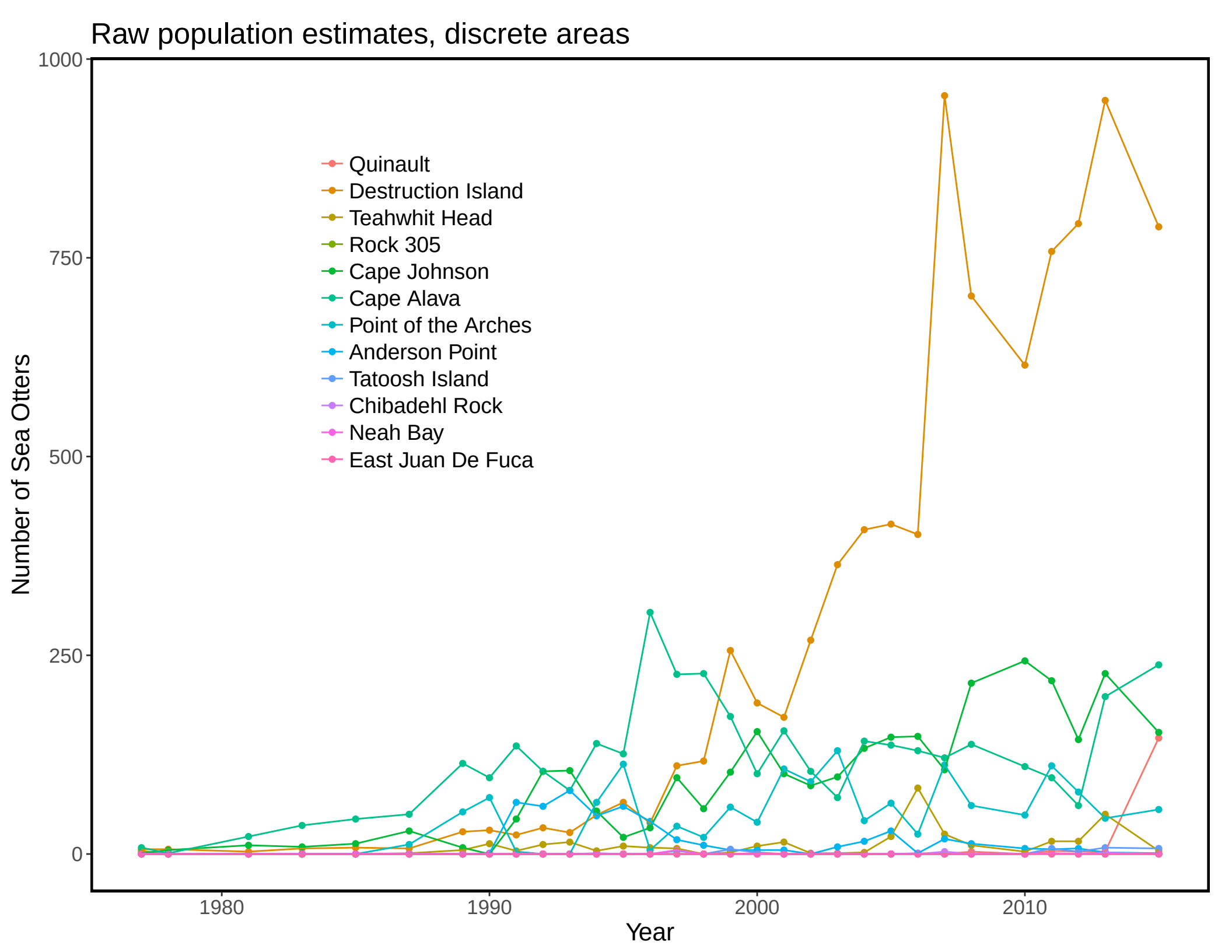
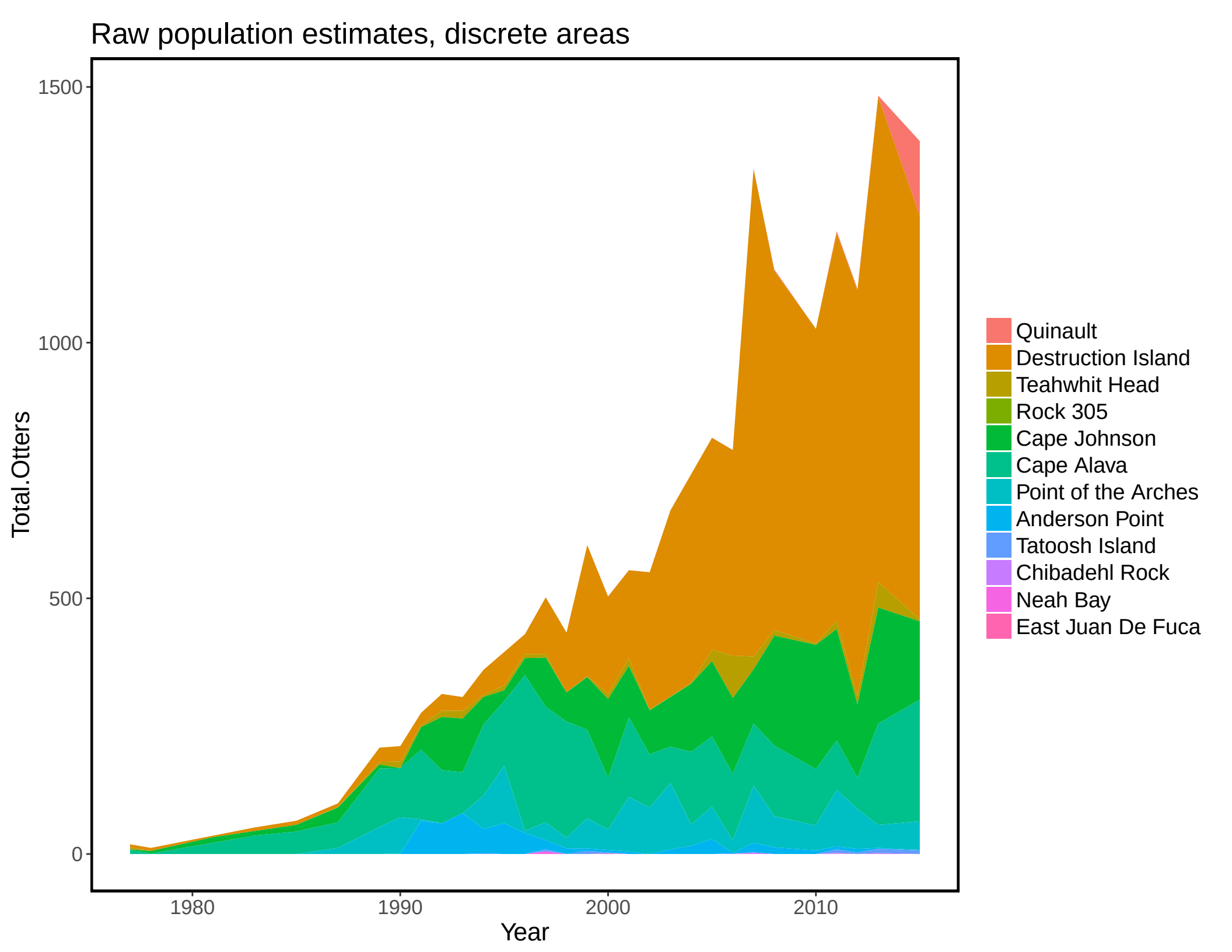
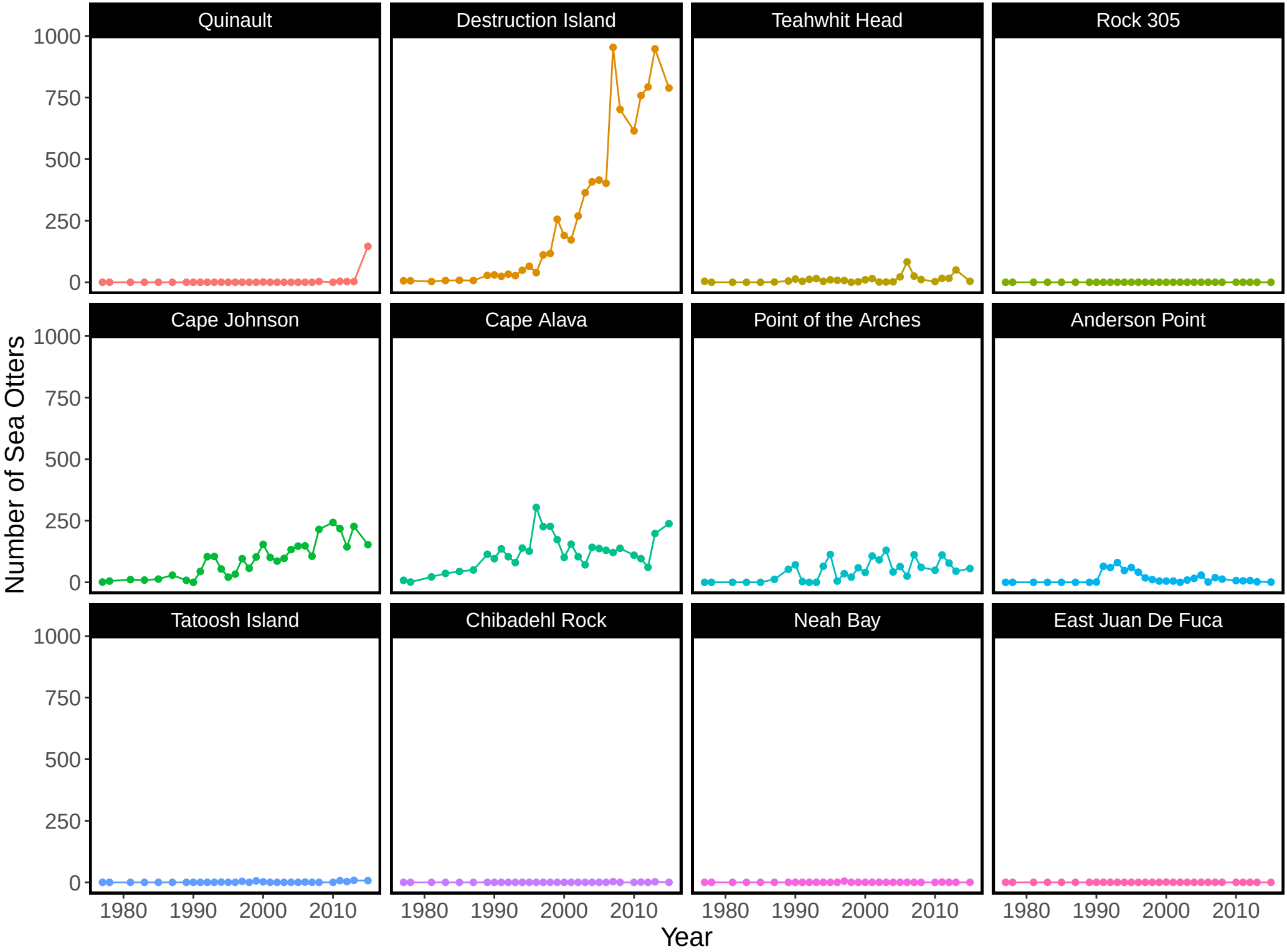
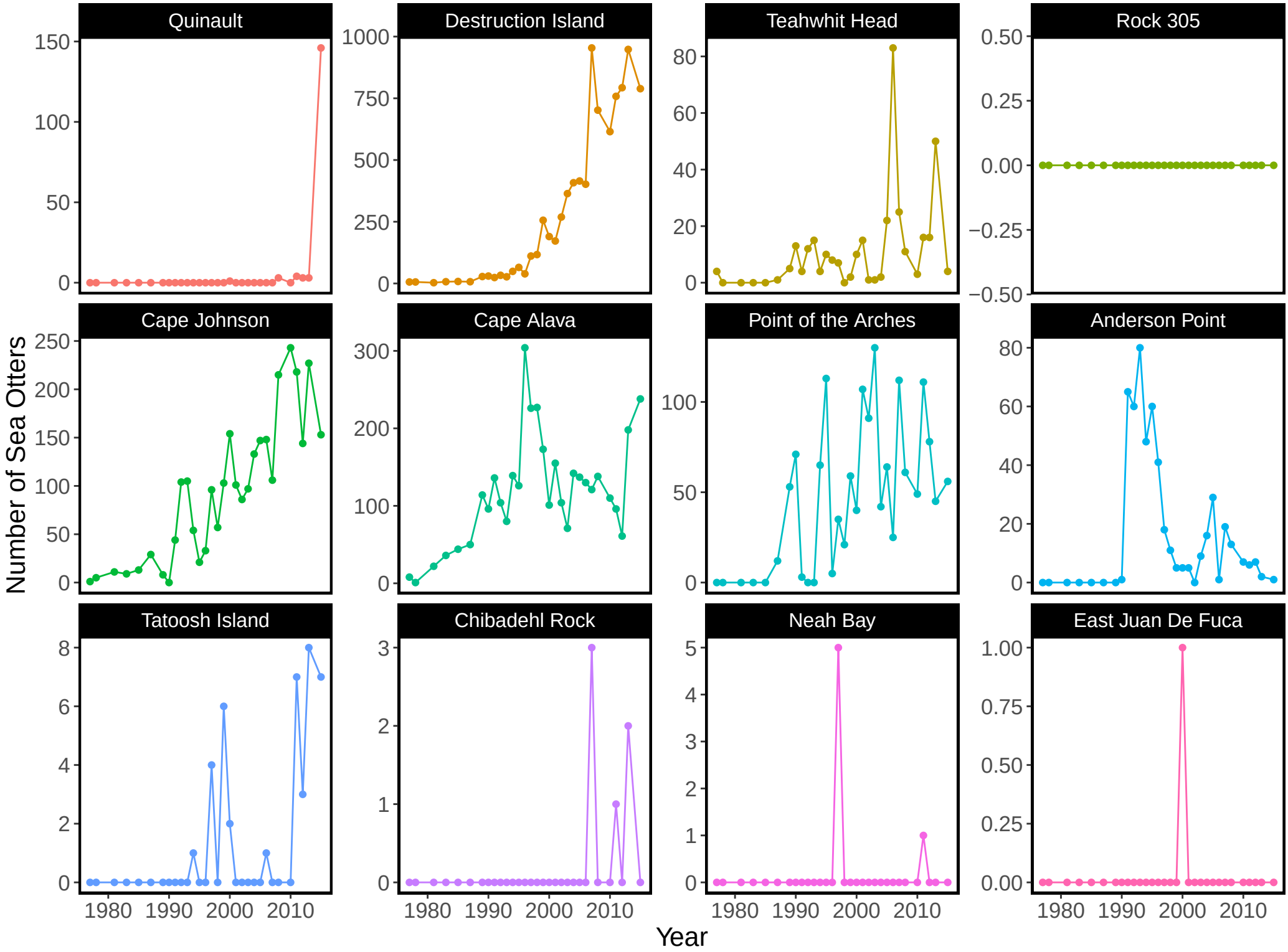
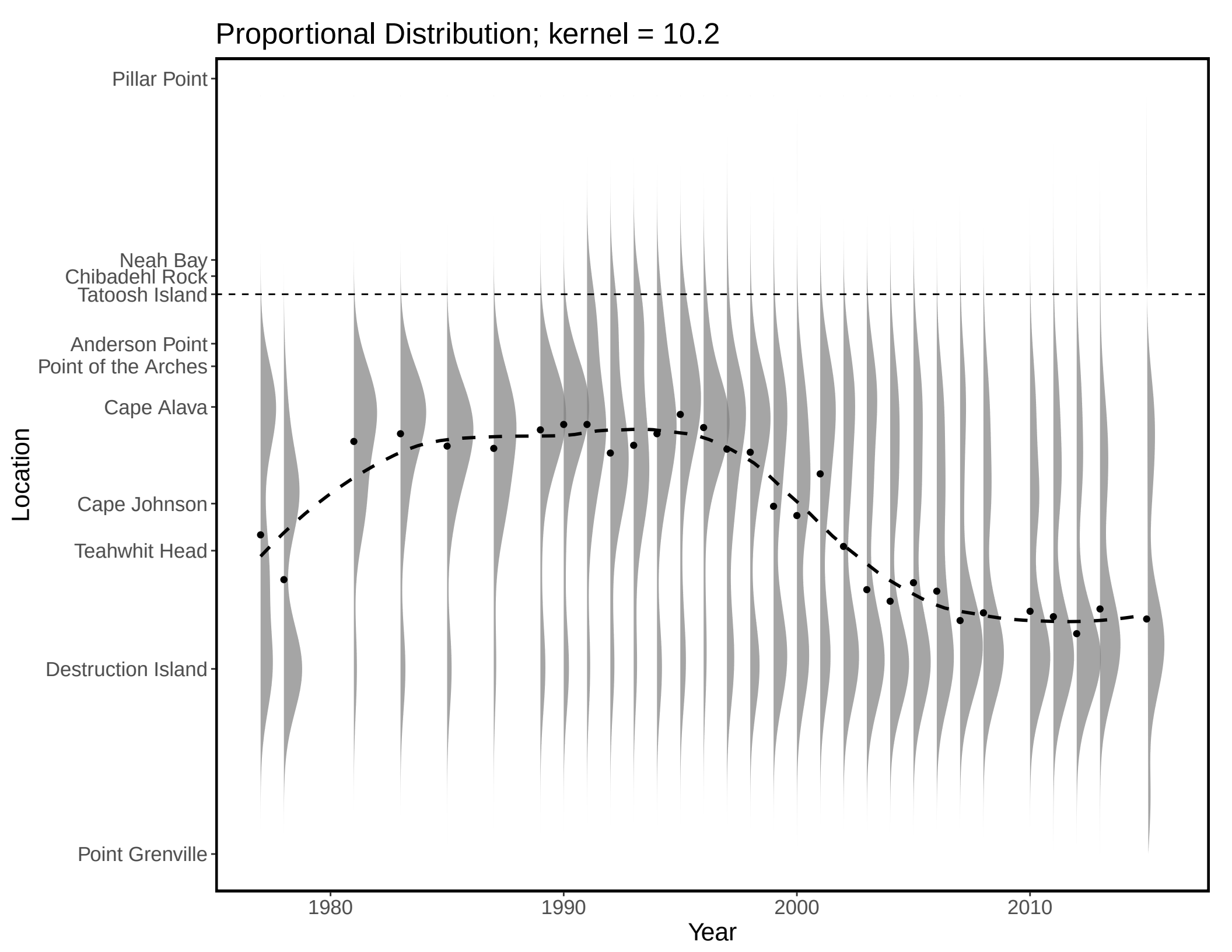
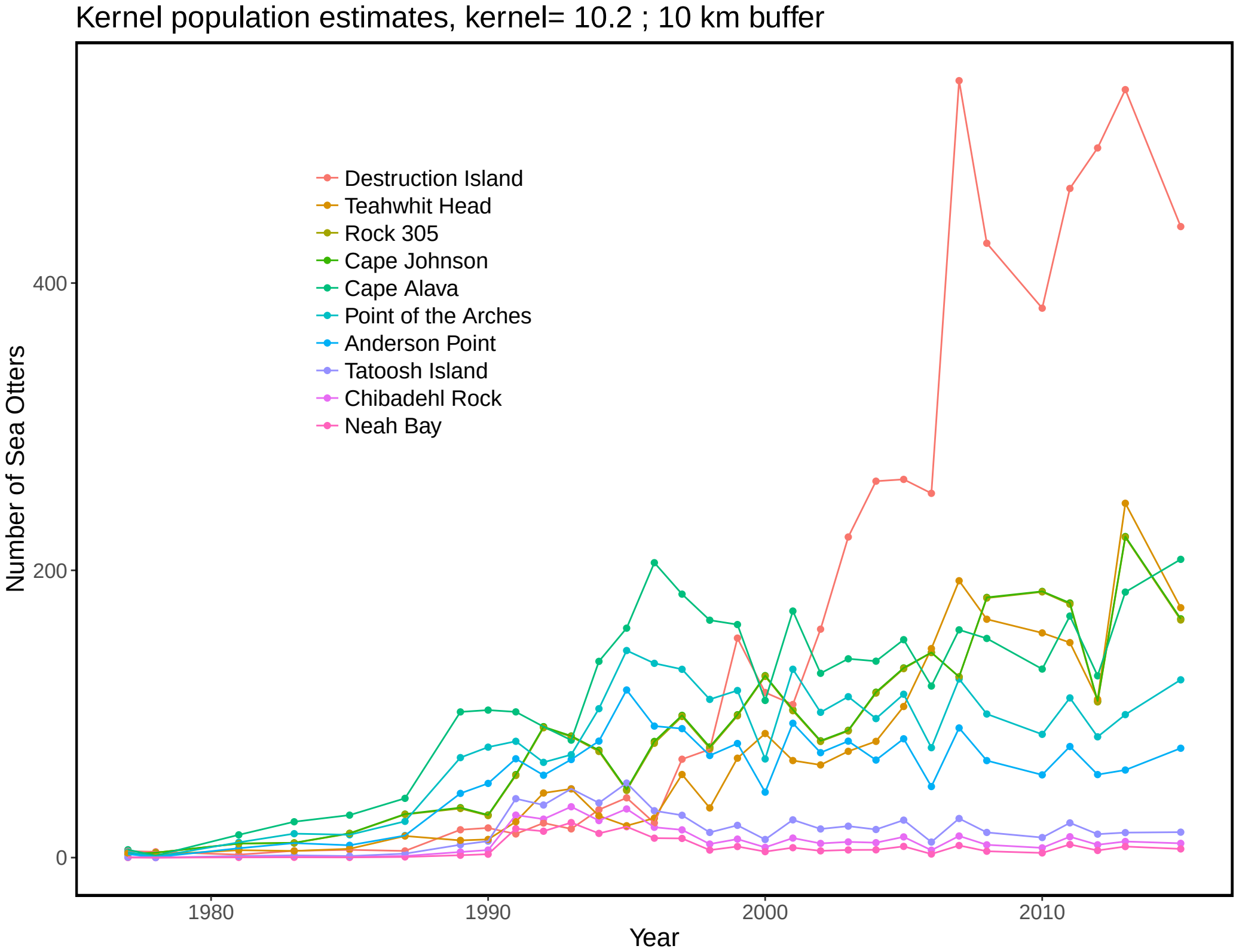

Raw population estimates, discrete areas
Number of Sea Otters
1000
750
500
250
0
1980
1990
2000
2010
Year
Quinault
Destruction Island
Teahwhit Head
Rock 305
Cape Johnson
Cape Alava
Point of the Arches
Anderson Point
Tatoosh Island
Chibadehl Rock
Neah Bay
East Juan De Fuca

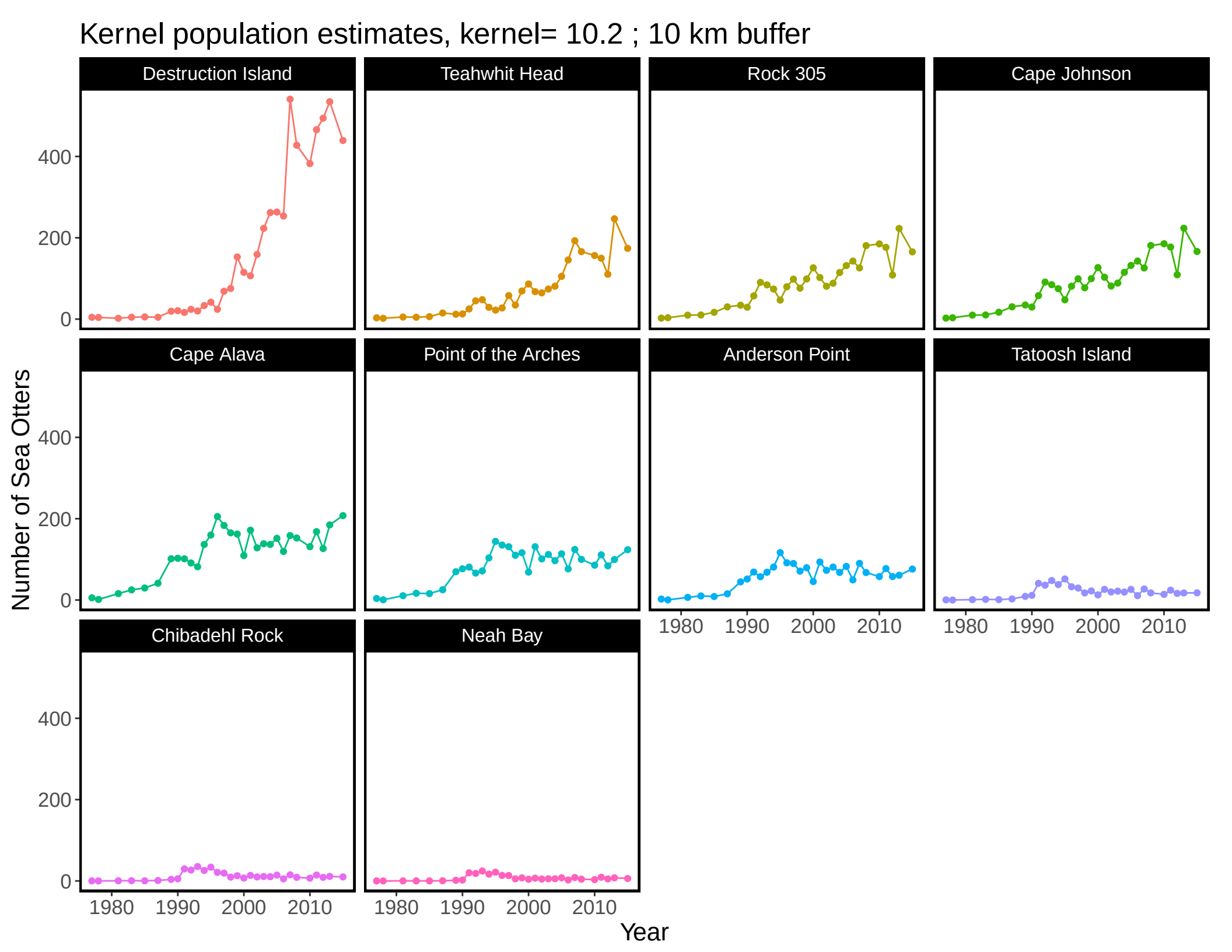

Raw population estimates, discrete areas
1500
1000
500
0
Total.Otters
1980
1990
2000
2010
Year
Quinault
Destruction Island
Teahwhit Head
Rock 305
Cape Johnson
Cape Alava
Point of the Arches
Anderson Point
Tatoosh Island
Chibadehl Rock
Neah Bay
East Juan De Fuca

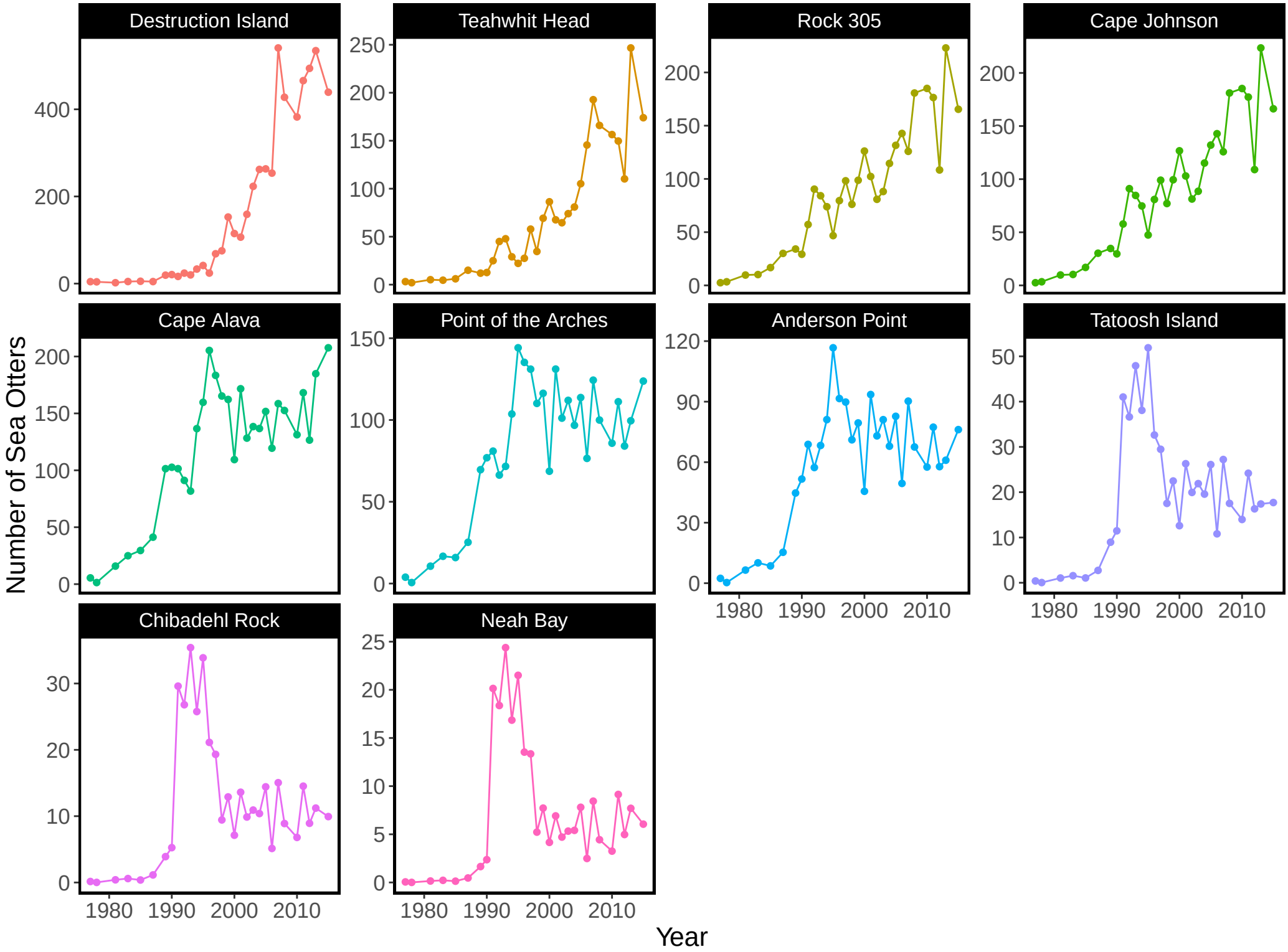

Raw population estimates, discrete areas
Quinault
Destruction Island
Teahwhit Head
Rock 305
Cape Johnson
Cape Alava
Point of the Arches
Anderson Point
Tatoosh Island
Chibadehl Rock
Neah Bay
East Juan De Fuca
Number of Sea Otters
0
250
500
750
1000
1980
1990
2000
2010
Year

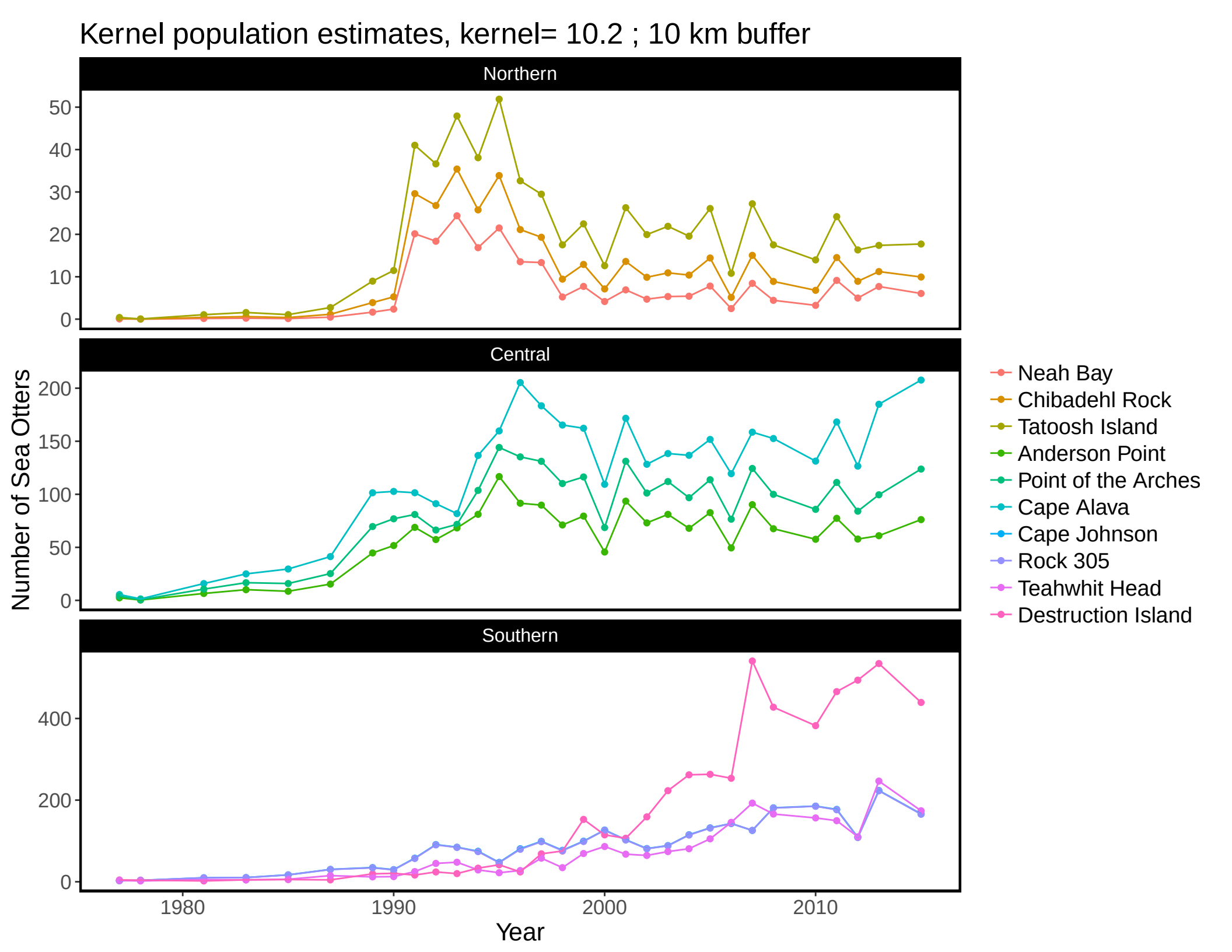

Raw population estimates, discrete areas
Quinault
Destruction Island
Teahwhit Head
Rock 305
Cape Johnson
Cape Alava
Point of the Arches
Anderson Point
Tatoosh Island
Chibadehl Rock
Neah Bay
East Juan De Fuca
Number of Sea Otters
Year
1980
1990
2000
2010

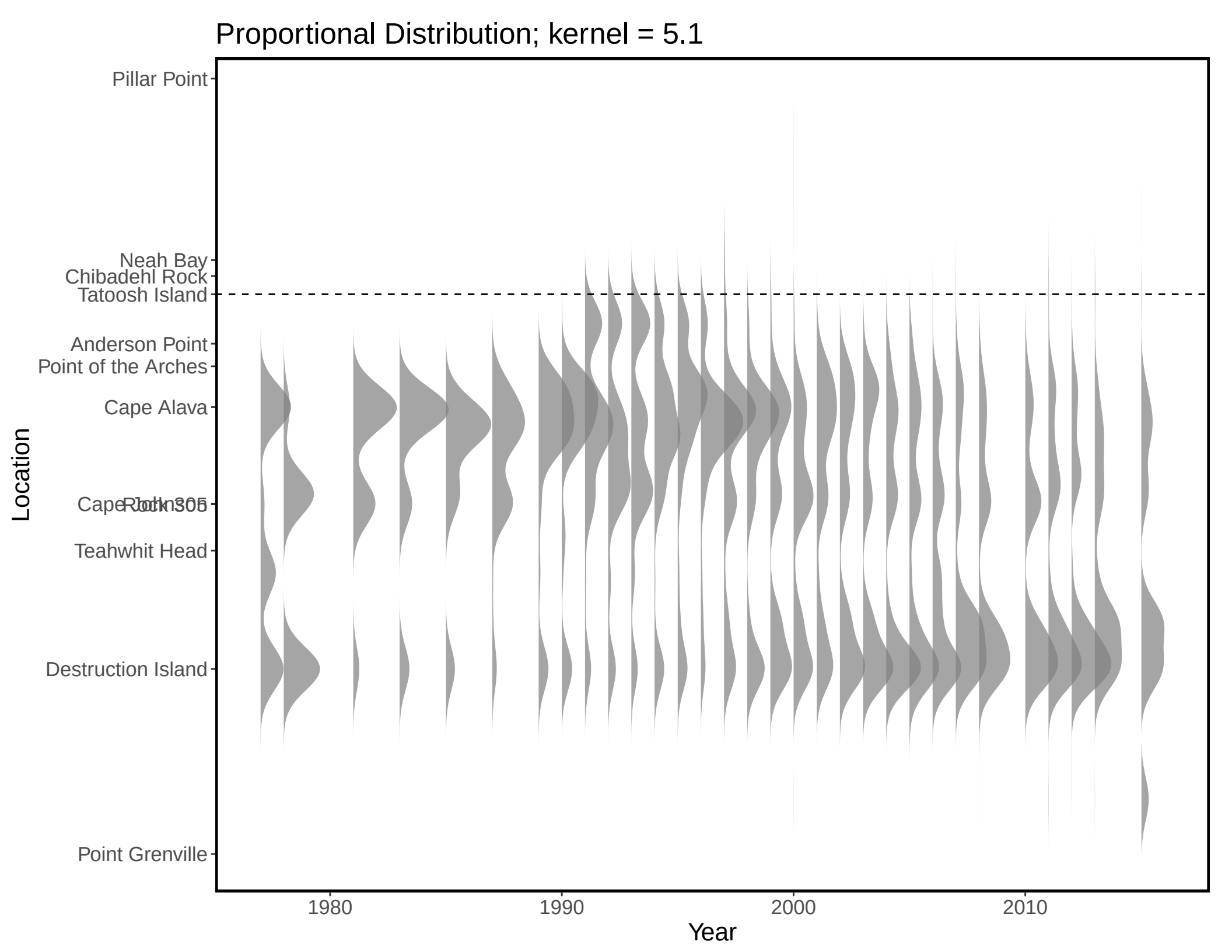

Proportional Distribution; kernel = 10.2
Pillar Point
Neah Bay
Chibadehl Rock
Tatoosh Island
Anderson Point
Point of the Arches
Cape Alava
Cape Johnson
Teahwhit Head
Destruction Island
Point Grenville
Location
1980
1990
2000
2010
Year

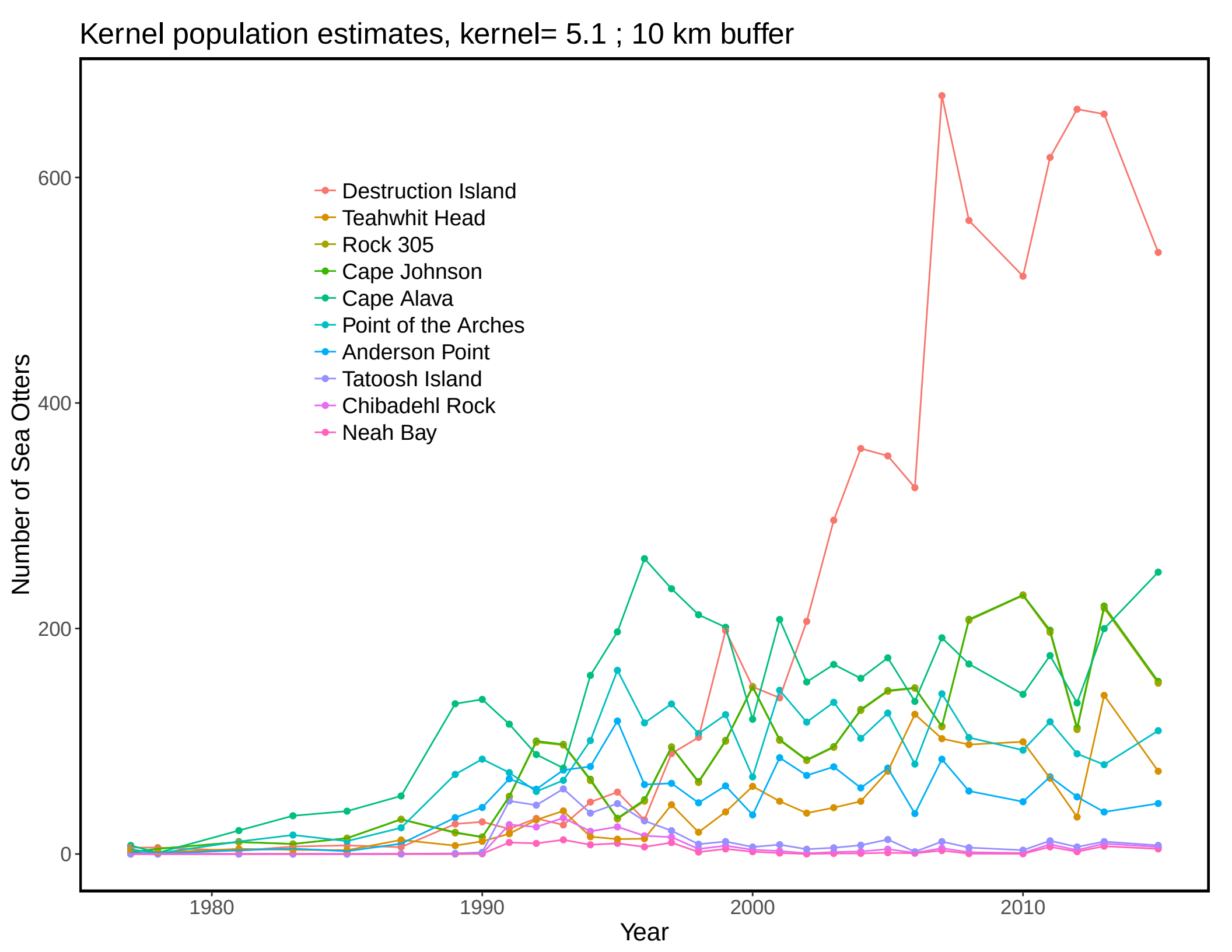

Kernel population estimates, kernel= 10.2 ; 10 km buffer
Destruction Island
Teahwhit Head
Rock 305
Cape Johnson
Cape Alava
Point of the Arches
Anderson Point
Tatoosh Island
Chibadehl Rock
Neah Bay
400
200
0
Number of Sea Otters
1980
1990
2000
2010
Year

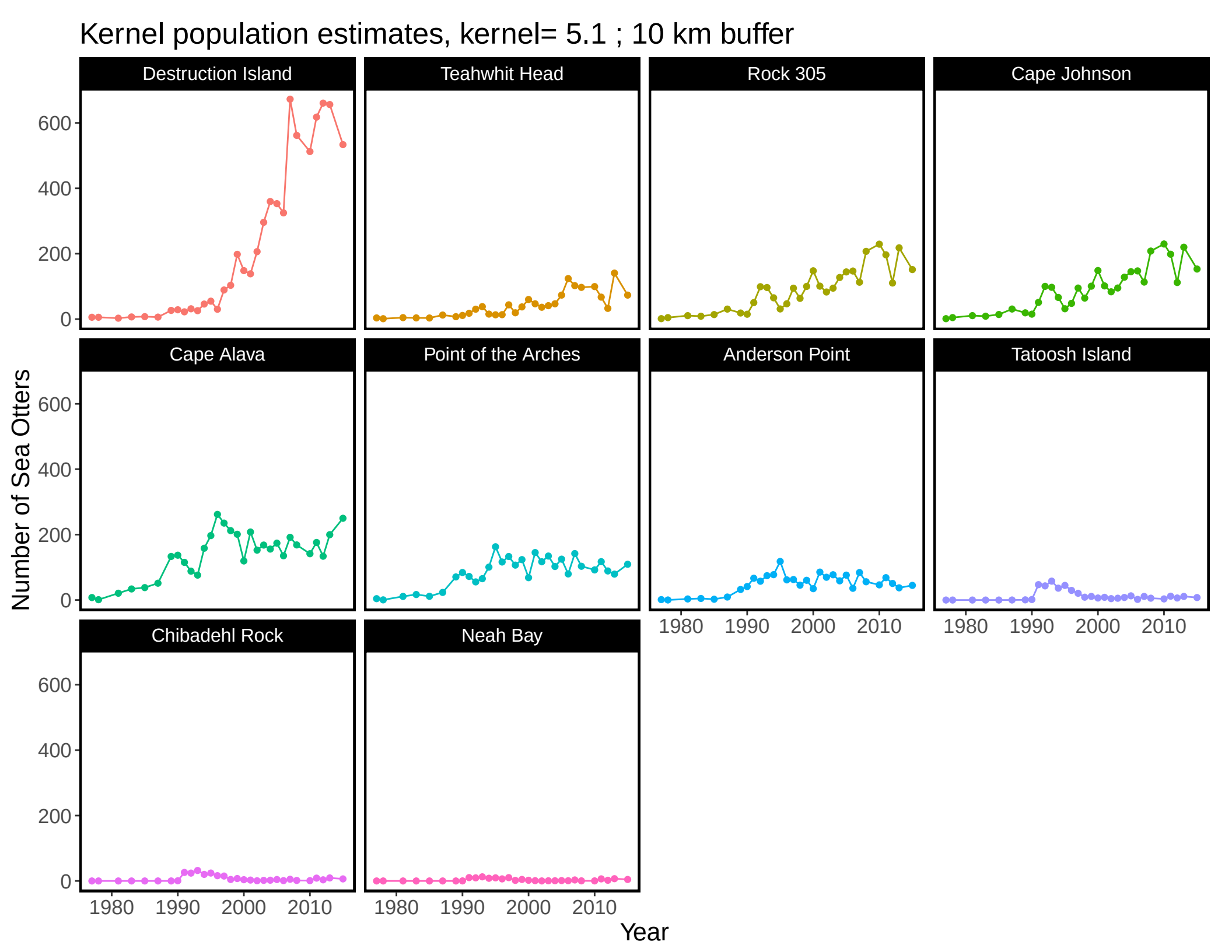

Kernel population estimates, kernel= 10.2 ; 10 km buffer
Destruction Island
Teahwhit Head
Rock 305
Cape Johnson
Cape Alava
Point of the Arches
Anderson Point
Tatoosh Island
Chibadehl Rock
Neah Bay
Number of Sea Otters
0
200
400
1980
1990
2000
2010
Year

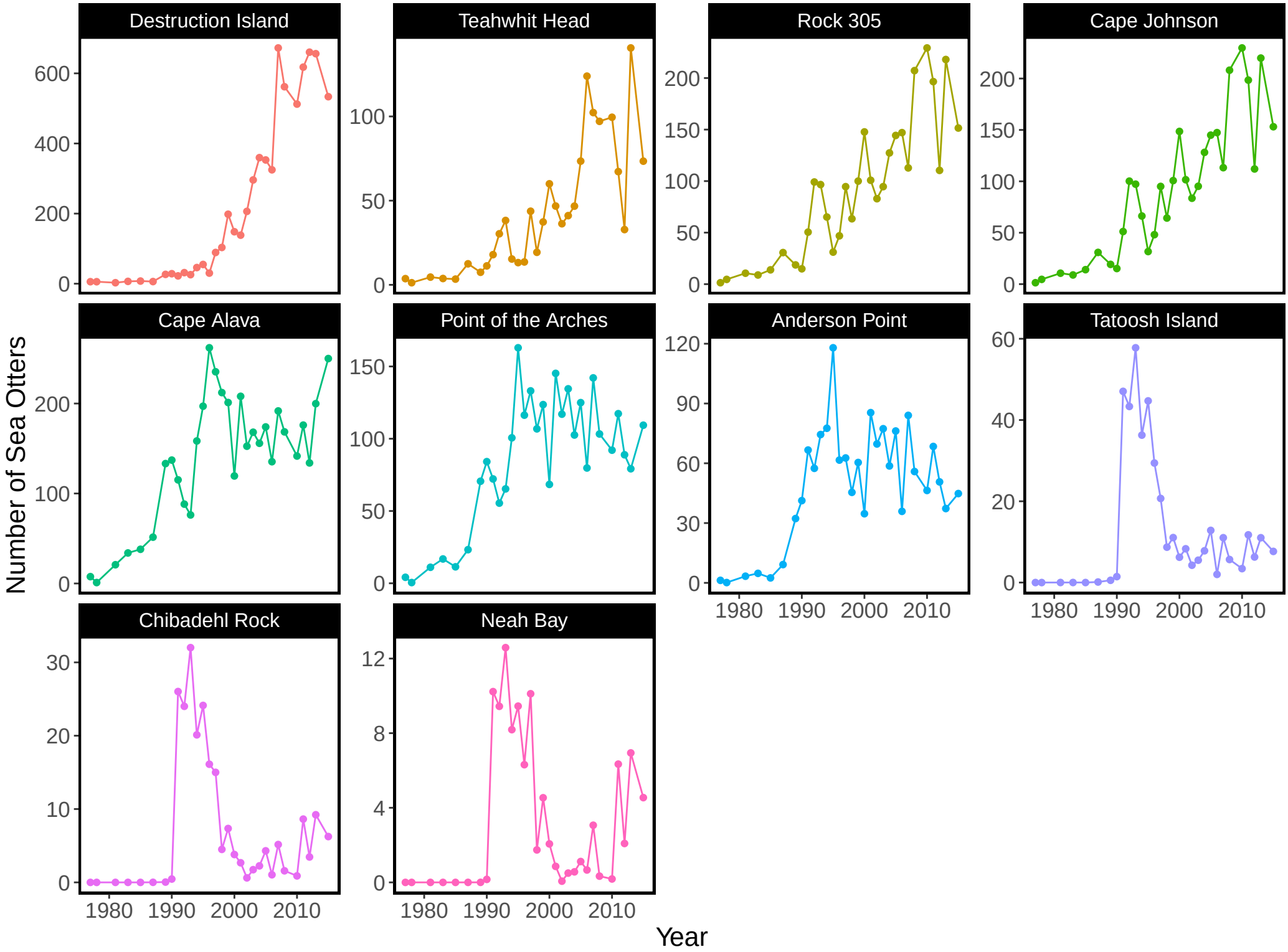

Kernel population estimates, kernel= 10.2 ; 10 km buffer
Destruction Island
Teahwhit Head
Rock 305
Cape Johnson
Cape Alava
Point of the Arches
Anderson Point
Tatoosh Island
Chibadehl Rock
Neah Bay
Number of Sea Otters
Year
0
50
100
150
200
250
400
30
60
90
120
10
20
40
1980
1990
2000
2010


Kernel population estimates, kernel= 10.2 ; 10 km buffer
Northern
Central
Southern
Number of Sea Otters
Year
0
10
20
30
40
50
0
50
100
150
200
0
200
400
1980
1990
2000
2010
Neah Bay
Chibadehl Rock
Tatoosh Island
Anderson Point
Point of the Arches
Cape Alava
Cape Johnson
Rock 305
Teahwhit Head
Destruction Island


Proportional Distribution; kernel = 5.1
Pillar Point
Neah Bay
Chibadehl Rock
Tatoosh Island
Anderson Point
Point of the Arches
Cape Alava
Cape Johnson
Rock 305
Teahwhit Head
Destruction Island
Point Grenville
Location
1980
1990
2000
2010
Year


Kernel population estimates, kernel= 5.1 ; 10 km buffer
Number of Sea Otters
0
200
400
600
1980
1990
2000
2010
Year
Destruction Island
Teahwhit Head
Rock 305
Cape Johnson
Cape Alava
Point of the Arches
Anderson Point
Tatoosh Island
Chibadehl Rock
Neah Bay


Kernel population estimates, kernel= 5.1 ; 10 km buffer
Destruction Island
Teahwhit Head
Rock 305
Cape Johnson
Cape Alava
Point of the Arches
Anderson Point
Tatoosh Island
Chibadehl Rock
Neah Bay
Number of Sea Otters
Year
0
200
400
600
1980
1990
2000
2010


Kernel population estimates, kernel= 5.1 ; 10 km buffer
Destruction Island
Teahwhit Head
Rock 305
Cape Johnson
Cape Alava
Point of the Arches
Anderson Point
Tatoosh Island
Chibadehl Rock
Neah Bay
Number of Sea Otters
Year
0
200
400
600
50
100
150
20
40
60
90
120
10
30
4
8
12
1980
1990
2000
2010