

Exhibit B

2024 Nearshore Logbook Report

The Oregon Legislature established a management system for the commercial nearshore fishery in 2003, which includes a logbook requirement. Oregon Revised Statute 508.953 directs the Department to report to the Commission on the logbook program each year. Starting with calendar year 2022, the Department integrated the logbook report with an annual report on the commercial nearshore fishery that also includes landing and sampling data. The integrated annual report can be found online here:

https://nrimp.dfw.state.or.us/DataClearinghouse/default.aspx?pn=ViewFile&att=ODFW%2fODFW_42939_2_Vestfals.2025.+2024+Oregon+Commercial+Nearshore+Fishery+Data_2.pdf



2024

The Oregon Commercial Nearshore Fishery Data Update



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Table of Contents

Introduction.....	5
Fishery Management and Harvest Specification Updates	6
Fishery Effort and Logbook Compliance	7
China, Copper, and Quillback Rockfish Biological Samples	8
Acknowledgements	9
References	9
Tables	10
Figures	18
Appendices	34

Tables

Table 1. Oregon nearshore species and management groups.....	10
Table 2. 2024 commercial harvest guidelines.	11
Table 3. Bimonthly period durations.	11
Table 4. 2024 bimonthly limits.....	11
Table 5. Commercial length samples by species.....	12
Table 6. Commercial weight samples by species.....	12
Table 7. Logbook compliance by port group.....	13
Table 8. Logbook catch by species and period.	14
Table 9. Pounds landed by species and period.....	17
Table 10. Effort, pounds landed, and attainment by period and management group.	17

Figures

Figure 1. Black Rockfish Management Areas.....	18
Figure 2. Black Rockfish bimonthly limit history.	19
Figure 3. Blue and Deacon Rockfish bimonthly limit history.....	19
Figure 4. Other Nearshore Rockfish bimonthly limit history.....	19
Figure 5. Greenling bimonthly limit history.	19
Figure 6. Cabezon bimonthly limit history.....	20
Figure 7. 2024 Black and Blue Rockfish permits by port group.	20
Figure 8. Black and Blue Rockfish permits by year.....	20

Figure 9. Commercial nearshore fishery effort by year and gear type.	20
Figure 10. Commercial nearshore pounds landed by year and species management group.	21
Figure 11. Commercial nearshore ex-vessel value by year and species management group.	21
Figure 12. Commercial nearshore pounds landed by year and gear type.	21
Figure 13. Commercial nearshore pounds landed by year and bimonthly period.	21
Figure 14. Commercial nearshore pounds landed by year and condition.	22
Figure 15. Commercial nearshore pounds landed by year and port group.	22
Figure 16. Commercial nearshore species average pounds landed per trip.	22
Figure 17. Black Rockfish pounds landed by year and gear type.	22
Figure 18. Black Rockfish pounds landed by year and port group.	23
Figure 19. Black Rockfish pounds landed by year and bimonthly period.	23
Figure 20. Black Rockfish pounds landed by year and market condition.	23
Figure 21. Black Rockfish ex-vessel value by year.	23
Figure 22. Black Rockfish average pounds landed per trip.	24
Figure 23. Black Rockfish average ex-vessel price per pound by year and condition.	24
Figure 24. Blue and Deacon Rockfish pounds landed by year and gear type.	24
Figure 25. Blue and Deacon Rockfish pounds landed by year and port group.	24
Figure 26. Blue and Deacon Rockfish pounds landed by year and bimonthly period.	25
Figure 27. Blue and Deacon Rockfish pounds landed by year and condition.	25
Figure 28. Blue and Deacon Rockfish by ex-vessel value by year.	25
Figure 29. Blue and Deacon Rockfish average pounds landed per trip.	25
Figure 30. Blue and Deacon Rockfish average ex-vessel price per pound by year and condition.	26
Figure 31. Other Nearshore Rockfish pounds landed by year and species group.	26
Figure 32. Other Nearshore Rockfish pounds landed by year and gear type.	26
Figure 33. Other Nearshore Rockfish pounds landed by year and port group.	26
Figure 34. Other Nearshore Rockfish pounds landed by year and bimonthly period.	27
Figure 35. Other Nearshore Rockfish pounds landed by year and condition.	27
Figure 36. Other Nearshore Rockfish ex-vessel value by year.	27
Figure 37. Other Nearshore Rockfish average pounds landed per trip.	27
Figure 38. Other Nearshore Rockfish average ex-vessel price per pound by year and condition.	28
Figure 39. Greenling pounds landed by year and gear type.	28
Figure 40. Greenling pounds landed by year and port group.	28

Figure 41. Greenling pounds landed by year and bimonthly period.	28
Figure 42. Greenling pounds landed by year and condition.	29
Figure 43. Greenling ex-vessel value by year.	29
Figure 44. Greenling average pounds landed per trip.	29
Figure 45. Greenling average ex-vessel price per pound by year and condition.	29
Figure 46. Cabezon pounds landed by year and gear type.	30
Figure 47. Cabezon pounds landed by year and port group.	30
Figure 48. Cabezon pounds landed by year and bimonthly period.	30
Figure 49. Cabezon pounds landed by year and condition.	30
Figure 50. Cabezon ex-vessel value by year.	31
Figure 51. Cabezon average pounds landed per trip.	31
Figure 52. Cabezon average ex-vessel price per pound by year and condition.	31
Figure 53. Other Nearshore Species pounds landed by year and species group.	31
Figure 54. Other Nearshore Species pounds landed by year and gear type.	32
Figure 55. Other Nearshore Species pounds landed by port group.	32
Figure 56. Other Nearshore Species pounds landed by year and bimonthly period.	32
Figure 57. Other Nearshore Species pounds landed by year and condition.	32
Figure 58. Other Nearshore Species ex-vessel value by year.	33
Figure 59. Other Nearshore Species average pounds landed per trip.	33
Figure 60. Other Nearshore Species average ex-vessel price per pound by year and condition.	33
Figure 61. Landings attainment percentage of harvest quotas by management group.	33

Appendices

Appendix A. Annual landing caps, harvest caps, and harvest guidelines: 2004-2023.	34
Appendix B. History of bimonthly period limits: 2004-2023.	35
Appendix C. Nearshore species commercial length and weight samples.	45
Appendix D: 2024 nearshore species commercial length and weight samples by port group.	51
Appendix E. 2024 nearshore species commercial length and weight samples by gear.	56

Introduction

This document updates the 2023 Commercial Nearshore Fishery Data Update (Vestfals and Noordman 2024) with data and management details through 2024. Detailed narratives and summaries from previous years can be found on the Oregon Department of Fish and Wildlife's (ODFW) [Marine Resource Publications](#) page. This report also meets the requirement of [ORS 508.953](#), established by the Oregon Legislature in 2003 as part of the commercial nearshore fishery management system, to annually summarize logbook data for a report to the Oregon Fish and Wildlife Commission (Commission).

Oregon's nearshore waters support a limited-entry commercial fishery that targets rocky reef-associated groundfish species (Table 1). Data from the 2024 commercial nearshore fishery are summarized here, including harvest specifications, fishing effort, landed poundage, nominal ex-vessel value, fishery-dependent biological data, and logbook data. A brief description of 2024 fishery management actions is also included. Several ports have only a few participating vessels and to maintain individual confidentiality, data are grouped as follows: Astoria and Garibaldi are combined into the Garibaldi port group; Pacific City and Salmon River are combined into the Pacific City port group; Depoe Bay and Newport are combined into the Newport port group; and Florence, Winchester Bay, Charleston, and Bandon are combined into the Bandon port group. Since fishers sometimes use more than one gear type during a fishing trip, landings are summarized by the primary gear used during the trip that is recorded on Oregon commercial fish receiving tickets (fish tickets).

A Black/Blue Rockfish Limited Entry Permit (Black/Blue Permit) is required to participate in Oregon's commercial nearshore fishery. The basic permit allows for the harvest of Black Rockfish, and Blue and Deacon Rockfish in amounts up to the bimonthly limits set by the Commission for those management groups (Table 1), while allowing for only incidental harvest of the daily trip limit of 15 pounds (lbs) per day of all other Nearshore Fish species combined. Many Black/Blue permits have a Nearshore Endorsement (Black/Blue/Nearshore Permit), which also allows for the harvest of Other Nearshore Rockfish, Greenling, and Cabezon up to the maximum bimonthly limits. The Nearshore Endorsement is also required to catch the federal monthly landing limit of tiger and vermilion rockfishes, both of which are on Oregon's Nearshore Fish species list. Permits must be renewed annually, and renewals require a minimum of five commercial fish landings of any species during the prior year.

All permit holders must complete and submit ODFW-issued commercial nearshore logbooks with detailed information on effort (e.g., time fished, number of hooks used), location, and estimated catch and discard. Non-permitted vessels that catch groundfish with hook and line gear (for example, targeting lingcod or other species not covered by the Black/Blue/Nearshore Permit) are also required to complete and submit logbooks.

Fishery Management and Harvest Specification Updates

Fishery managers from ODFW set specific management goals at the outset of each year to maintain a sustainable fishery from both a natural resources and a socio-economic perspective. Commercial fishers and other interested parties can provide input on these management goals at a series of public meetings held by ODFW each fall, or they can provide testimony directly to the Commission when regulations are adopted. Largely based on public input, the primary goal for 2024 was to provide fishing opportunities throughout the calendar year without exceeding state annual commercial harvest guidelines (HGs) or allowable impacts to yelloweye rockfish (*Sebastes ruberrimus*), a stock that is rebuilding after being declared overfished in 2002.

Commercial HGs are not quotas but are harvest limit regulations that serve to control fleetwide impacts to the fishery. Harvest guidelines are implemented in Oregon regulations to manage species or species groups with federal Annual Catch Limits (ACLs), harvest allocations derived from stock assessments, without exceeding those limits. Harvest guidelines differ from harvest caps and landing caps implemented in historical regulations in that attainment of a cap results in fishery shutdown. The attainment of a HG does not necessarily cap fishery impacts. Harvest guidelines are established in state rule through the Commission process by splitting ACLs among Oregon's commercial and recreational sectors based on historical catch.

For 2024, the state adopted individual commercial HGs for each of the Black Rockfish, Blue and Deacon Rockfish, Other Nearshore Rockfish, Greenling, and Cabezon management groups. Commercial HG amounts for 2024 are listed in Table 2, with fishery HGs and landing or harvest caps from 2023 and prior years listed in Appendices A and B. There is no HG for Other Nearshore Species. In general, HGs remain unchanged unless new information suggests an ACL should be adjusted. For most species, ACLs are adjusted every two years. These adjustments result from new or updated stock assessments, harvest control rules that automatically reduce harvest rates as a stock is fished down, and reductions due to scientific uncertainty, which increases with the age (staleness) of an assessment. ACL adjustments recommended by stock assessments often decrease through time from the initial assessment ACL as stock biomass is fished down to maximum sustainable yield.

The state commercial HG for Black Rockfish in 2024 remained at 122.9 metric tons (mt), unchanged from that in 2023, based on a constant harvest control rule used by the Pacific Fishery Management Council. From 2023 to 2024, the Blue and Deacon Rockfish HG decreased by 3.2 percent (15.7 to 15.2 mt), the Greenling HG decreased by 2.3 percent (100.7 to 98.4 mt), and the Cabezon HG decreased by over 2.7 percent (32.4 to 31.6 mt) (Table 2). While the HG for Other Nearshore Rockfish increased by 49.6 percent from 11.1 mt in 2022 to 16.6 mt in 2023 due to new stock assessments for quillback rockfish and copper rockfish in 2021 (Langseth et al. 2021 and Wetzal et al. 2021, respectively) informing the 2023 ACL and HG for the first time, the 2024 HG decreased by 3.0 percent to 16.1 mt due to a combination of staleness and fishing down the biomass. The 2021 quillback rockfish assessment estimated the stock to be healthy but quite small. To ensure that the stock remains above the target population size, the Commission prohibited the retention of quillback rockfish for both sport and commercial non-trawl fisheries starting in 2022, which has continued since. The Commission also suspended per-

trip limits for Black Rockfish Management Areas (BRMAs) (Figure 1) from 2022 through 2025 to evaluate impacts. Discard mortality for the commercial nearshore fishery was quantified by the Federal West Coast Groundfish Observer Program and summarized in National Oceanic and Atmospheric Administration Fisheries annual reports.

ODFW implements six bimonthly periods (Table 3) for which limits for the five species management groups are set for individual permitted vessels (Table 4; Figures 2 - 6; Appendix B). Bimonthly limits apply to permitted vessels for each period to regulate landings of commercial harvest relative to HGs across the calendar year. They are intended to balance the trade-off between early HG attainment resulting in limit reductions or even fishery closure with providing year-round fishery access. Limits can be adjusted up or down, in-season, to allow greater opportunity for reaching HGs or to slow harvest to stay below allocations. Public input regarding bimonthly limits and other management measures for 2024 was sought at the annual commercial nearshore fishery public meetings held in September 2023 and at the December 2023 Commission meeting. Based on both meeting input and recommendations from ODFW, the Commission adopted annual HGs, bimonthly limits, and other fishery regulations for 2024 at the December 2023 Commission meeting.

The bimonthly limits put into effect at the outset of 2024 were intended to require few or no in-season changes and provide predictable allocations, season lengths, and market supply. Initial limits for Black Rockfish in 2024 were set at 1,800 lbs for Periods 1 and 6, 2,100 lbs for Periods 2 and 5, and 2,400 lbs for Periods 3 and 4 (Table 4). Limits were set 300 lbs (16.7 percent) higher than 2023 limits for Periods 2 and 5 after considering input at the annual public meetings, where fishers requested increases due to low effort and high market demand at those times. Limits for Blue and Deacon Rockfish were set at 1,500 lbs, Other Nearshore Rockfish at 450 lbs, Greenling at 1,200 lbs, and Cabezon at 1,500 lbs for all bimonthly periods for 2024. Since landings of Black Rockfish, Other Nearshore Rockfish, Greenling, and Cabezon were running below average by mid-summer 2024, in-season adjustments were made for Periods 4, 5, and 6 (Table 5). Other Nearshore Rockfish limits were raised by 200 lbs (44 percent) from 450 to 650 lbs. Greenling limits were raised by 800 lbs (67 percent), from 1,200 to 2,000 lbs per period. Cabezon limits were increased by 1,000 lbs (67 percent) from 1,500 to 2,500 lbs per period. As there was a chance that landings would exceed the HG, a more cautious approach was taken for Black Rockfish and limits were increased by 300 lbs (12.5 percent) from 2,400 to 2,700 lbs for Period 4 only. Upon re-evaluation as the season progressed, the limits were increased by 600 lbs (28.6 percent) from 2,100 to 2,700 lbs for Period 5 and by 900 lbs (50.0 percent) from 1,800 to 2,700 lbs for Period 6. These increases were intended to allow additional opportunity to attain a larger portion of the state Black Rockfish, Other Nearshore Rockfish, Greenling, and Cabezon HGs.

Fishery Effort and Logbook Compliance

In 2024, 110 Black/Blue Permits were issued, 68 of which had a Nearshore Endorsement. All Black/Blue and nearshore-endorsed permits from 2023 renewed for 2024. Landings of nearshore species were made by 103 permitted vessels (101 permits, 65 nearshore-endorsed), for 91.8 percent permit participation. Fishing effort by these vessels totaled 1,840 fishing days. A total of 49 non-permitted vessels made hook-and-line groundfish landings over 403 boat-days.

The total number of trips requiring nearshore logbook submissions was 2,243, which represented 545,955 lbs of fish landed. Logbooks were received for 2,136 of those trips, for a compliance rate of over 95 percent (Table 7). ODFW staff worked collaboratively with the Oregon State Police to identify and address compliance issues with individual permit holders.

End of the year attainment of the state HGs for 2024, not including discard mortality, was 76 percent for Black Rockfish, 92 percent for Blue and Deacon Rockfish, 54 percent for Other Nearshore Rockfish, 15 percent for Greenling, and 54 percent for Cabezon (Table 10).

China, Copper, and Quillback Rockfish Biological Samples

Observations worth noting from commercial fishery biological samples from 2024 and prior are the significant drops and declining trends in average sizes of the main Other Nearshore Rockfish species. From 2019 to 2020, the average China rockfish length decreased by half an inch and this lower average has persisted ever since. In 2024, length increased slightly from that in 2023, which was the minimum average length (12.8 inches) observed over the entire record. Similarly, there was a gradual decline in average weight from 2016 to 2020, although this trend appears to have leveled off since 2020. Again, 2024 saw a slight increase in weight from 2023, which had the second lowest average weight (1.75 lbs) for China rockfish over the time series. The decline in China rockfish size has been loosely mirrored in quillback rockfish length and weight trends, although average weight in 2024 was slightly lower than in 2023. Copper rockfish average length and weight gradually increased from 2017 through 2020 before declining slightly in 2021 and more sharply in 2022. The average length and weight of copper rockfish both increased in 2024. For all three species, average lengths and weights in 2024 were at the lower end of the historical range of these values (Appendix C).

While the cause of these patterns is unclear, it is possible that either environmental or harvest related factors, or a combination of both, are driving these observed declines. An increase in the number of younger and smaller fish entering the fishery due to above average recruitment may also be driving length and weight distributions smaller. Conversely, it is possible that older fish are becoming smaller and lighter, influenced by environmental drivers such as food availability altered by warm water conditions that have occurred frequently in the northeastern Pacific since 2015. Alternatively, harvest patterns across space and time or by gear type may be hyper stable, changing stock size distributions while masking depletion concerns. Sampling patterns will be evaluated to determine if these patterns are driven by variability in the proportion of samples taken by gear type (longline vs. hook and line). Quillback rockfish and copper rockfish underwent separate data-moderate assessments in 2021 (Langseth et al. 2021 and Wetzel et al. 2021, respectively). Given that retention of quillback rockfish has been prohibited in the non-trawl fishery since late 2021, data from other fisheries or fishery-independent surveys will be required to determine biological trends. Indeed, the quillback rockfish biological data presented in this report were obtained from the trawl fishery, coming exclusively from the Garibaldi port group. ODFW will continue to monitor these species, evaluate the available data, consider regulation adjustments, and support ongoing stock assessment efforts.

Acknowledgements

We thank Troy Buell for review and thoughtful suggestions for improving this document. Nadine Hurtado ensured all fish ticket landings data were accurate and up to date. Port biologists and samplers spent long hours in the field collecting biological samples and logbook pages. In addition, appreciation goes out to all the nearshore fishers for their efforts in the commercial nearshore fishery and for providing quality logbook data.

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Tables

Table 1. Fish species on Oregon’s nearshore species list, including the state management group under which each is managed.

Management Group	Common Name	Scientific Name
Black Rockfish	Black rockfish	<i>Sebastes melanops</i>
Blue & Deacon Rockfish	Blue rockfish	<i>Sebastes mystinus</i>
	Deacon rockfish	<i>Sebastes diaconus</i>
Other Nearshore Rockfish	Kelp rockfish	<i>Sebastes atrovirens</i>
	Brown rockfish	<i>Sebastes auriculatus</i>
	Gopher rockfish	<i>Sebastes carnatus</i>
	Copper rockfish	<i>Sebastes caurinus</i>
	Black & yellow rockfish	<i>Sebastes chrysomelas</i>
	Calico rockfish	<i>Sebastes dalli</i>
	Quillback rockfish	<i>Sebastes maliger</i>
	China rockfish	<i>Sebastes nebulosus</i>
	Grass rockfish	<i>Sebastes rastrelliger</i>
	Olive rockfish	<i>Sebastes serranoides</i>
	Treefish	<i>Sebastes serriceps</i>
Greenling	Kelp greenling	<i>Hexagrammos decagrammus</i>
	Rock greenling	<i>Hexagrammos lagocephalus</i>
	Whitespotted greenling	<i>Hexagrammos stelleri</i>
	Painted greenling	<i>Oxylebius pictus</i>
Cabazon	Cabazon	<i>Scorpaneichthys marmoratus</i>
Other Nearshore Species	Buffalo sculpin	<i>Enophrys bison</i>
	Red Irish lord	<i>Hemilepidotus hemilepiotus</i>
	Brown Irish lord	<i>Hemilepidotus spinosus</i>
Federal Shelf rockfish	Vermilion rockfish	<i>Sebastes minatus</i>
	Tiger rockfish	<i>Sebastes nigrocinctus</i>

The Oregon Commercial Nearshore Fishery Data Update: 2024

Table 2. Harvest guidelines (mt) for state management groups for 2024.

Year	Black Rockfish	Blue & Deacon Rockfish	Other Nearshore Rockfish	Greenling	Cabazon	Other Nearshore Species
2024	122.9	15.2	16.1	98.4	31.6	N/A

Table 3. Bimonthly cumulative period durations.

Period	Duration
1	January - February
2	March - April
3	May - June
4	July - August
5	September - October
6	November - December

Table 4. Bimonthly limits from commercial nearshore state management groups at the outset of 2024. In-season limit changes with realized limits are depicted in italics.

Management Group	Period(s)	2024 Outset Limit - pounds (<i>in-season change</i>)
Black Rockfish	1	1,800
	2	2,100
	3	2,400
	4	2,400
	<i>Jul 5</i>	<i>(2,700)</i>
	5	2,100
	<i>Sep 1</i>	<i>(2,700)</i>
	6	1,800 <i>(2,700)</i>
Blue & Deacon Rockfish	1 - 6	1,500
Other Nearshore Rockfish	1 - 4	450
	<i>Jul 5</i>	<i>(650)</i>
	5 - 6	450 <i>(650)</i>
Greenling	1 - 4	1,200
	<i>Jul 5</i>	<i>(2,000)</i>
	5 - 6	1,200 <i>(2,000)</i>
Cabazon	1 - 4	1,500
	<i>Jul 5</i>	<i>(2,500)</i>
	5 - 6	1,500 <i>(2,500)</i>

Table 5. Summary of 2024 length samples (inches) from the Oregon commercial nearshore fishery.

Species	Sample Size	Average	Range	95% CI (±)
Black rockfish	4,415	15.5	10.2 - 22.8	0.0
Blue rockfish	169	13.7	9.4 - 16.1	0.2
Cabazon	667	20.0	15.4 - 29.1	0.2
China rockfish	1,071	12.9	11.4 - 17.3	0.1
Copper rockfish	210	16.6	11.8 - 22.0	0.3
Deacon rockfish	812	14.2	10.6 - 17.7	0.1
Gopher rockfish	50	12.4	11.4 - 16.5	0.2
Grass rockfish	5	14.3	13.8 - 15.0	0.4
Kelp greenling	1,989	14.1	10.2 - 17.3	0.1
Quillback rockfish	65	14.4	11.0 - 18.9	0.4
Tiger rockfish	16	15.8	12.2 - 18.5	0.9
Vermilion rockfish	101	18.2	14.2 - 23.6	0.5

Table 6. Summary of 2024 weight samples (pounds) from the Oregon commercial nearshore fishery.

Species	Sample Size	Average	Range	95% CI (±)
Black rockfish	4,415	2.3	0.5 - 6.1	0.0
Blue rockfish	169	2.0	0.6 - 3.3	0.1
Cabazon	667	5.5	2.2 - 15.2	0.2
China rockfish	1,071	1.8	0.4 - 4.0	0.0
Copper rockfish	210	3.6	1.1 - 8.1	0.2
Deacon rockfish	812	1.9	0.8 - 22.0	0.1
Gopher rockfish	50	1.5	1.2 - 2.9	0.1
Grass rockfish	5	2.2	2.0 - 2.5	0.2
Kelp greenling	1,989	1.5	0.1 - 3.2	0.0
Quillback rockfish	65	2.1	0.9 - 4.7	0.2
Tiger rockfish	16	3.3	1.4 - 4.9	0.6
Vermilion rockfish	101	4.6	1.8 - 10.9	0.4

Table 7. 2024 logbook program compliance by port group, including open access lingcod trip logs¹.

Port	Trips Fished	Trips with no Log	Compliance (%)
Garibaldi group	179	12	93.3
Pacific City group	159	3	98.1
Newport group	486	45	90.7
Bandon group	128	0	100.0
Port Orford	944	37	96.1
Gold Beach	254	3	98.8
Brookings	93	7	92.5
Total	2,243	107	95.2

¹As of May 16, 2025.

The Oregon Commercial Nearshore Fishery Data Update: 2024

Table 8. Summary of commercial nearshore logbook reported released (Rel.) and retained (Ret.) species (in pounds) by period in 2024. Rockfish is abbreviated in species names as RF.

Species	Period 1		Period 2		Period 3		Period 4		Period 5		Period 6		Annual Totals	
	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.
Big skate	0	0	0	0	0	0	0	0	0	0	0	1	0	1
Black & yellow RF	0	1	0	8	0	7	0	11	3	11	0	2	3	40
Black RF	131	7,946	462	38,596	615	52,643	587	47,897	345	31,485	209	15,003	2,349	193,570
Blue RF	172	4,044	485	6,001	545	2,985	331	4,622	305	7,145	545	4,121	2,383	28,918
Bocaccio	0	0	0	0	0	12	0	2	0	42	0	63	0	119
Brown Irish lord	0	0	5	0	0	0	0	0	0	0	0	0	5	0
Brown RF	0	0	0	0	0	0	0	2	0	0	0	0	0	2
Buffalo sculpin	0	0	0	0	0	2	1	1	0	7	0	0	1	10
Cabazon	208	3,761	357	6,160	499	8,321	327	8,821	258	5,006	176	3,574	1,825	35,643
Canary RF	2	563	14	727	37	1,019	19	1,119	7	1,587	6	217	85	5,232
China RF	149	1,352	387	1,616	426	1,621	587	3,817	397	2,131	221	1,515	2,167	12,052
Coho salmon	0	0	0	0	5	0	6	0	0	0	0	0	11	0
Copper RF	1	334	4	709	45	813	35	1,377	30	788	2	517	117	4,538
Deacon RF	0	0	6	0	0	0	0	0	0	0	0	0	6	0
Giant Pacific octopus	0	13	0	18	0	68	10	70	0	0	0	0	10	169
Gopher RF	0	39	8	34	4	54	31	143	2	60	0	26	45	356
Grass RF	0	29	0	10	0	0	0	13	0	0	0	0	0	52
Greenlings	0	0	0	0	0	0	0	0	0	3	0	0	0	3
Kelp greenling	68	1,385	294	6,916	272	5,873	262	6,966	218	6,591	121	2,203	1,235	29,934
Lingcod	1,112	32,804	2,861	46,411	3,069	37,550	2,604	34,706	1,136	21,994	918	22,281	11,700	195,746

The Oregon Commercial Nearshore Fishery Data Update: 2024

Table 8. continued

Species	Period 1		Period 2		Period 3		Period 4		Period 5		Period 6		Annual Totals	
	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.
Longnose skate	0	9	0	0	0	12	0	0	0	0	0	0	0	21
Nearshore mix	0	0	0	0	0	0	0	0	0	47	0	0	0	47
Nominal slope RF	0	0	0	52	0	7	0	0	0	0	0	0	0	59
Olive RF	0	0	0	0	0	2	0	0	0	0	0	0	0	2
Pacific halibut	0	0	20	0	0	325	820	1,855	0	0	0	0	840	2,180
Pacific sanddab	0	0	0	0	0	6	200	0	0	0	0	0	200	6
Petrale sole	0	0	0	0	0	0	0	9	0	0	0	0	0	9
Quillback RF	67	0	183	0	327	0	589	0	347	0	171	2	1,684	2
Red Irish lord	0	2	0	8	3	2	0	2	0	0	0	2	3	16
Rosethorn RF	0	0	0	0	0	0	0	2	0	0	0	0	0	2
Sablefish	0	0	0	0	0	0	0	1	0	0	0	0	0	1
Sculpins	0	0	3	0	0	0	0	0	0	0	0	0	3	0
Silvergray RF	0	0	0	0	0	0	0	0	0	18	0	28	0	46
Skates	0	86	0	14	0	21	0	16	0	19	0	0	0	156
Soupin shark	250	0	0	0	0	0	0	0	0	0	0	0	250	0
Speckled RF	0	5	0	70	0	178	9	205	0	10	0	0	9	468
Spiny dogfish shark	0	93	0	0	0	0	0	0	0	0	0	11	0	104
Spotted ratfish	0	0	0	2	0	52	0	96	0	25	0	0	0	175
Starry flounder	0	0	0	0	0	2	0	0	0	0	0	0	0	2
Tiger RF	0	52	0	60	0	68	0	36	8	73	0	43	8	332
Vermilion RF	0	462	0	577	0	613	7	1,177	0	1,169	0	356	7	4,354

Oregon Department of Fish and Wildlife

Table 8. continued

Species	Period 1		Period 2		Period 3		Period 4		Period 5		Period 6		Annual Totals	
	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.	Rel.	Ret.
Widow RF	0	4	0	2	0	2	0	0	0	0	2	0	0	10
Wolf eel	0	21	0	6	0	32	0	121	0	54	0	8	0	242
Yelloweye RF	213	0	38	7	59	0	304	0	157	0	43	0	814	7
Yellowtail RF	7	28	15	132	44	312	22	492	12	380	7	111	107	1,455
Period Total	2,380	53,033	5,142	108,136	5,950	112,602	6,751	113,579	3,225	78,645	2,419	50,086	25,867	516,081

The Oregon Commercial Nearshore Fishery Data Update: 2024

Table 9. Total pounds landed, total value, and average prices of live and fresh fish by species in 2024. Rockfish is abbreviated in species names as RF.

Species	Live lbs	Fresh lbs	Live Value (\$)	Fresh Value (\$)	Avg Live Price (\$)	Avg Fresh Price (\$)
Black RF	108,941	97,810	289,990.70	203,598.74	2.66	2.08
Blue RF	7,117	23,510	15,924.50	36,629.62	2.24	1.56
Cabezon	34,591	3,044	143,729.75	6,410.90	4.16	2.11
Greenling	30,709	882	155,067.00	1,018.55	5.05	1.15
Olive RF	0	2	0	4.50	-	2.25
Black & yellow RF	45	3	313.50	8.75	6.97	2.92
Brown RF	11	42	44.00	55.50	4.00	1.32
China RF	11,163	2,098	73,366.00	3,264.97	6.57	1.56
Copper RF	3,891	1,243	16,602.00	2,051.10	4.27	1.65
Gopher RF	341	36	1,644.25	59.00	4.82	1.64
Grass RF	37	0	260.00	0	7.03	-
Kelp RF	0	4	0	10.75	-	2.69
Quillback RF	0	173	0	47.50	-	0.27
Brown Irish lord	0	3	0	0	-	-
Buffalo sculpin	10	0	28.00	0	2.80	-
Red Irish lord	16	0	55.00	0	3.44	-
Tiger RF	323	97	1,532.50	169.20	4.74	1.74
Vermilion RF	2,056	3,585	9,609.00	5,882.80	4.67	1.64
Total	199,251	132,532	708,166.20	259,211.88	4.53	1.64

Table 10. Number of trips landing nearshore species and landings in pounds for state management groups by bimonthly period with 2024 attainment.

Period	Trip Count	Black Rockfish	Blue & Deacon Rockfish	Other Nearshore Rockfish	Greenling	Cabezon	Other Nearshore Species
1	181	8,360	4,263	1,859	1,636	3,969	589
2	395	41,881	6,378	2,711	7,249	6,843	906
3	396	55,565	2,744	2,942	6,203	8,560	1,113
4	445	51,754	5,373	6,020	7,436	9,501	1,407
5	332	32,988	7,517	3,353	6,782	5,095	1,589
6	207	16,203	4,461	2,204	2,285	3,667	486
Total	1,956	206,751	30,736	19,089	31,591	37,635	6,090
Attainment (%)		76.3	92.0	53.8	14.6	53.9	N/A

Figures

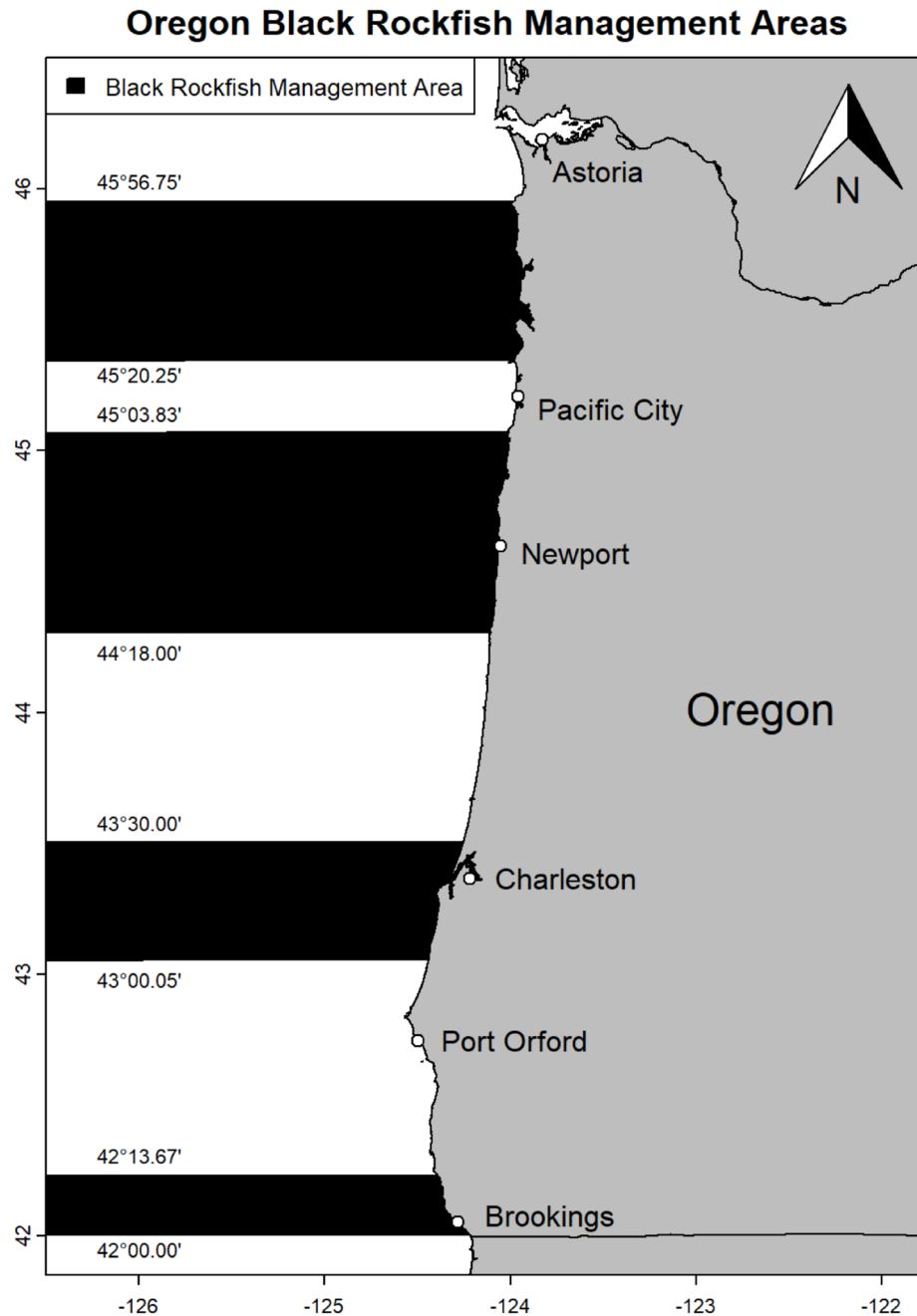


Figure 1. Black Rockfish Management Areas (BRMAs) off Oregon. In 2022, per-trip limits for BRMAs were suspended, allowing vessels with a Black/Blue Rockfish Permit to land up to the 2-month period limit on a single trip regardless of whether any fishing occurred in a BRMA.

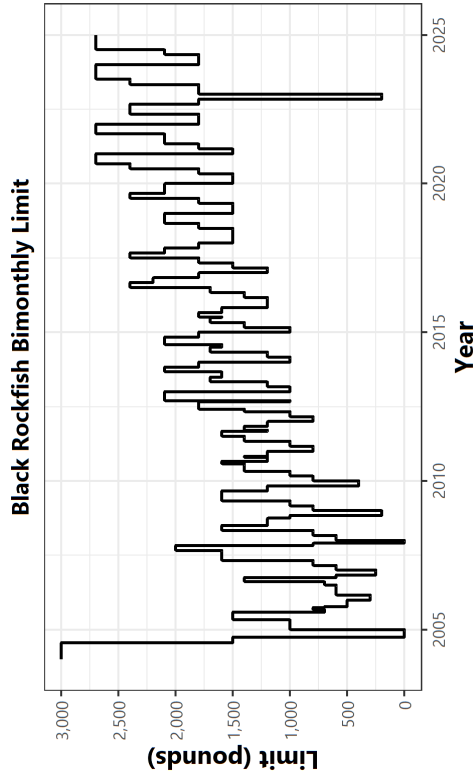


Figure 2. Black Rockfish bimonthly limit history. Prior to 2015 this limit was a combined Black/Blue/Deacon Rockfish limit.

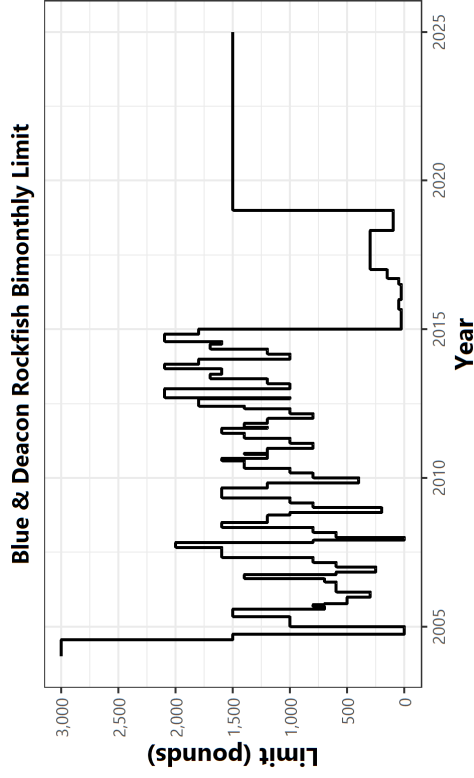


Figure 3. Blue and Deacon Rockfish bimonthly limit history. Prior to 2015 this limit was a combined Black/Blue/Deacon Rockfish limit.

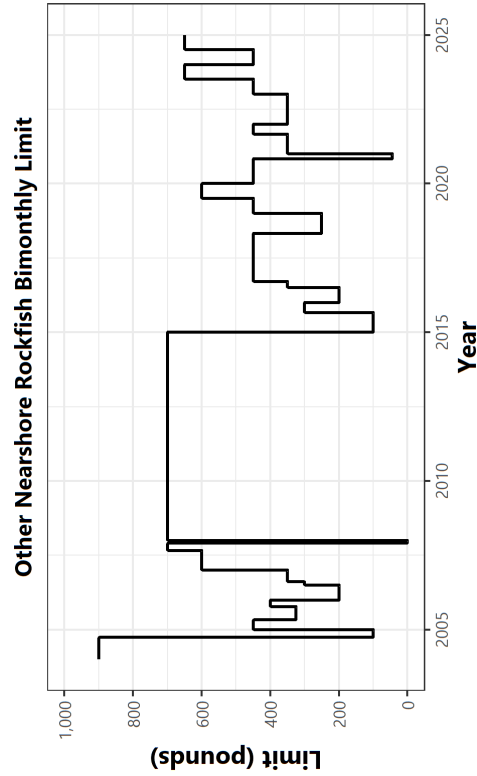


Figure 4. Other Nearshore Rockfish bimonthly limit history.

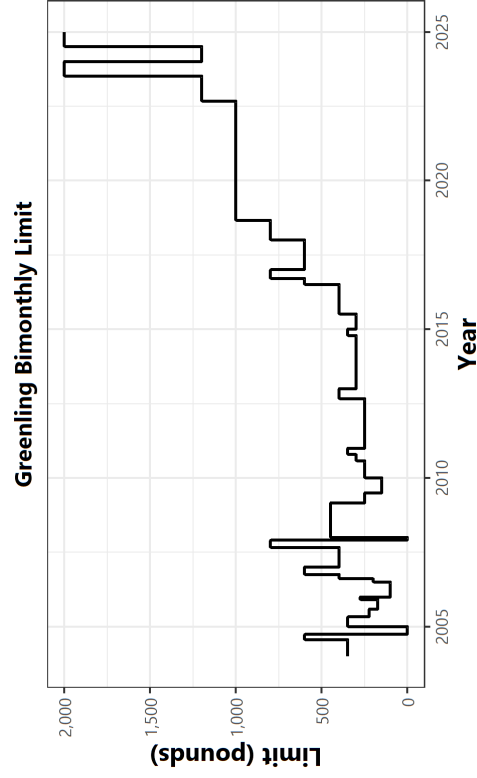


Figure 5. Greenling bimonthly limit history.

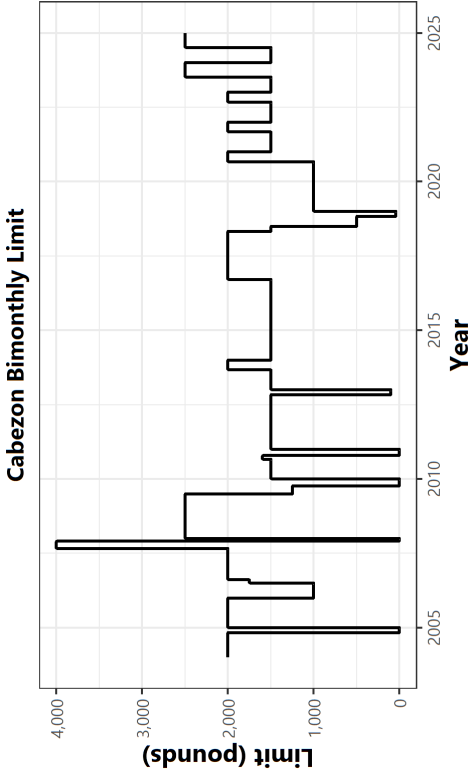


Figure 6. Cabezon bimonthly limit history.

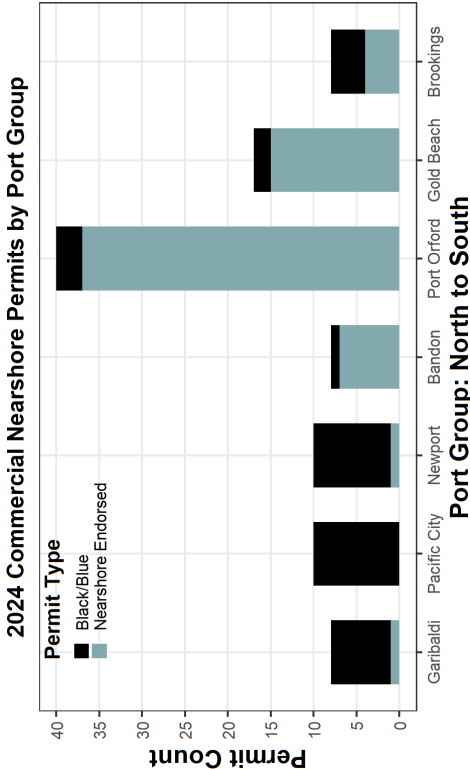


Figure 7. 2024 Commercial nearshore Black/Blue Rockfish permits by port group.

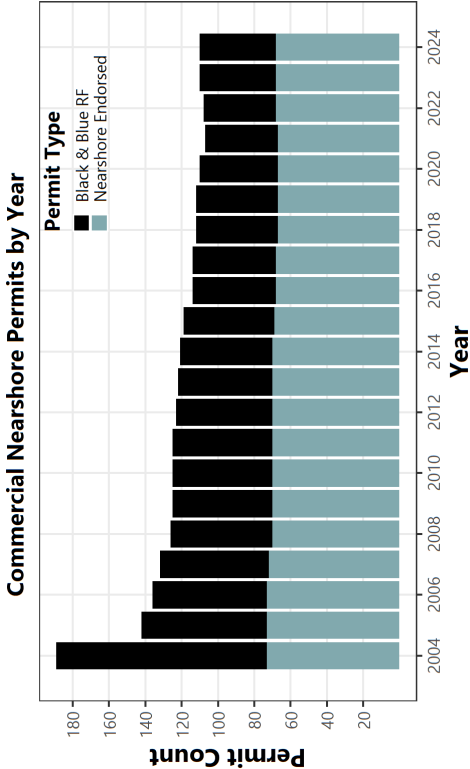


Figure 8. History of commercial nearshore Black/Blue Rockfish permits.

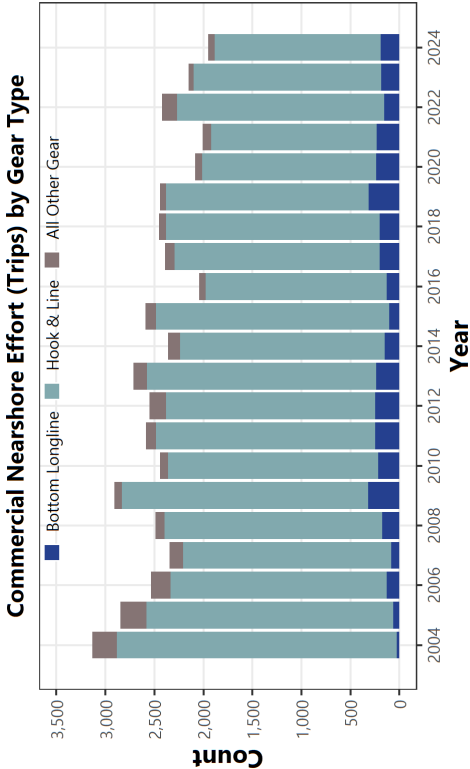


Figure 9. Commercial nearshore fishery effort (day trip) by year and gear type.

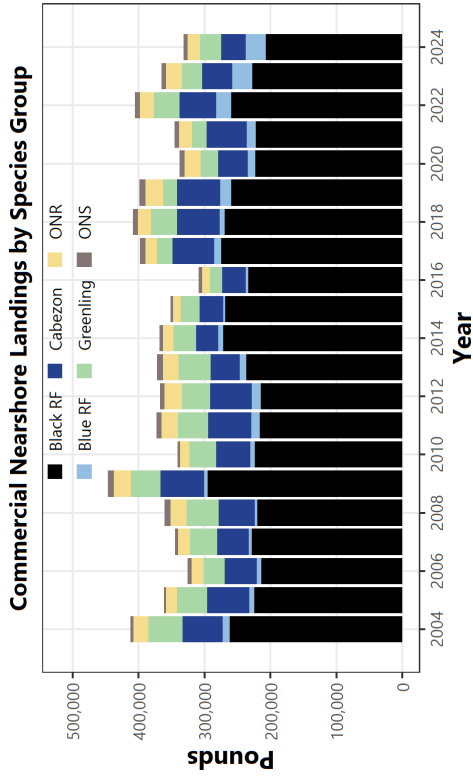


Figure 10. Commercial nearshore landings (pounds) by year and species management group.

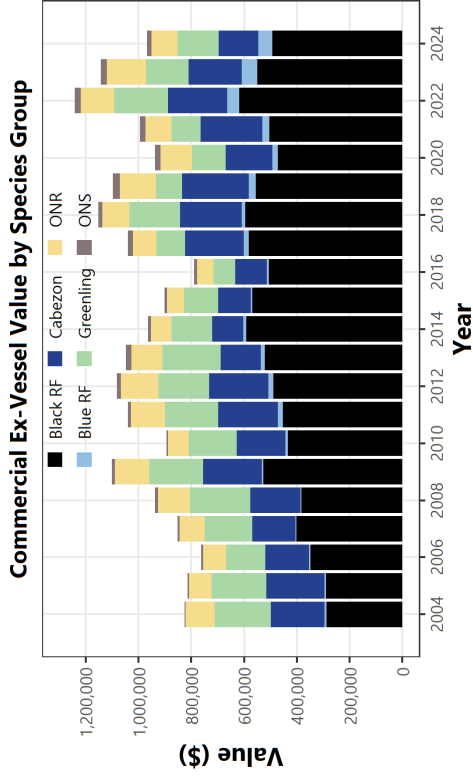


Figure 11. Commercial nearshore landings ex-vessel value (\$) by year and species management group.

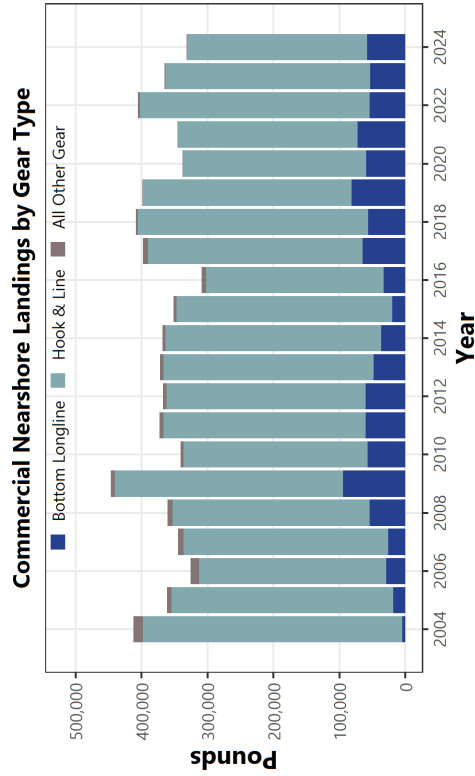


Figure 12. Commercial nearshore landings (pounds) by year and gear type.

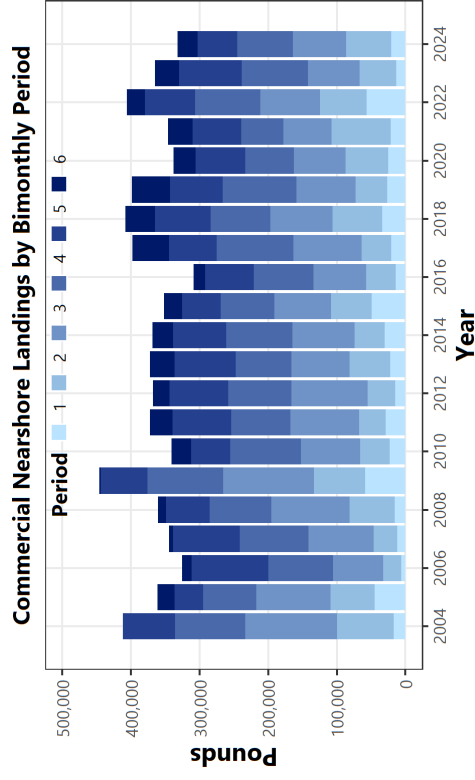


Figure 13. Commercial nearshore landings (pounds) by year and bimonthly period.

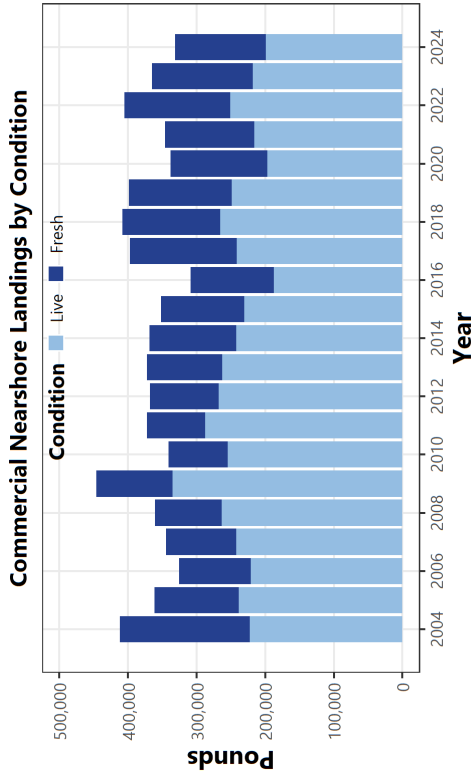


Figure 14. Commercial nearshore landings (pounds) by year and market condition.

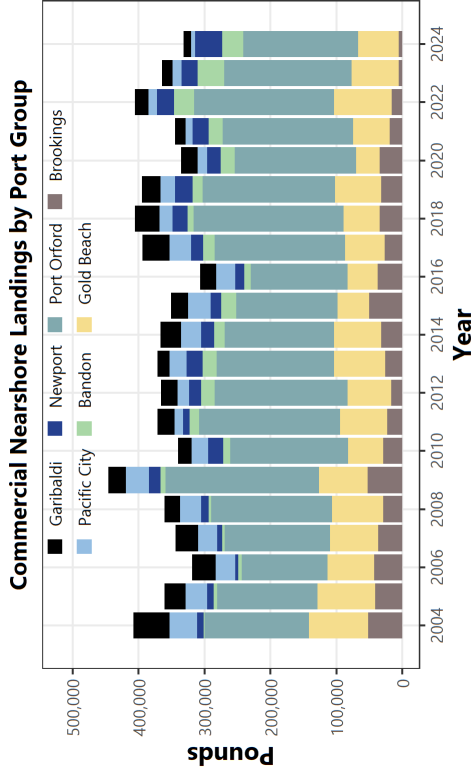


Figure 15. Commercial nearshore landings (pounds) by year and port group.

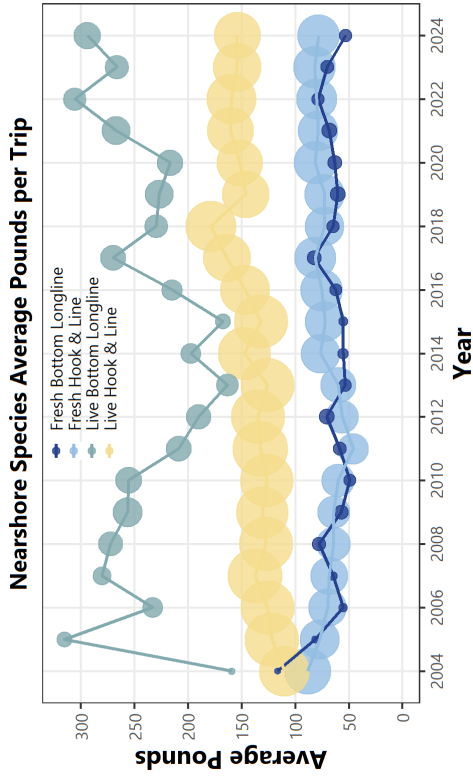


Figure 16. Average pounds landed per trip for all nearshore species combined by year, gear type, and market condition. Bubble size is weighted by the percentage of pounds landed by each sector.

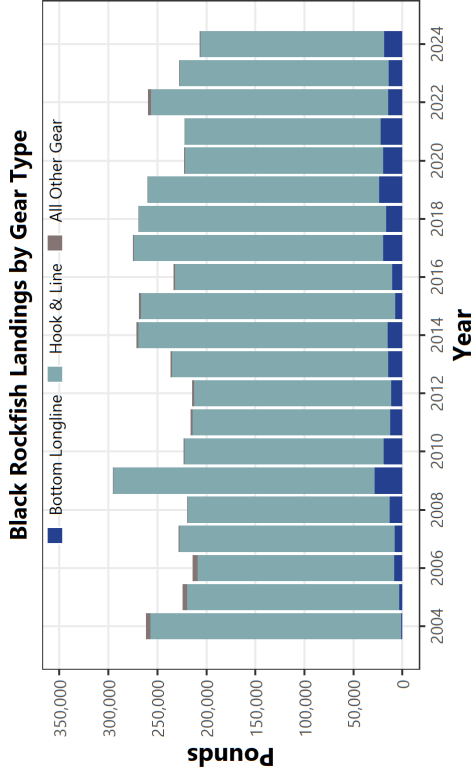


Figure 17. Black Rockfish landings (pounds) by year and gear type.

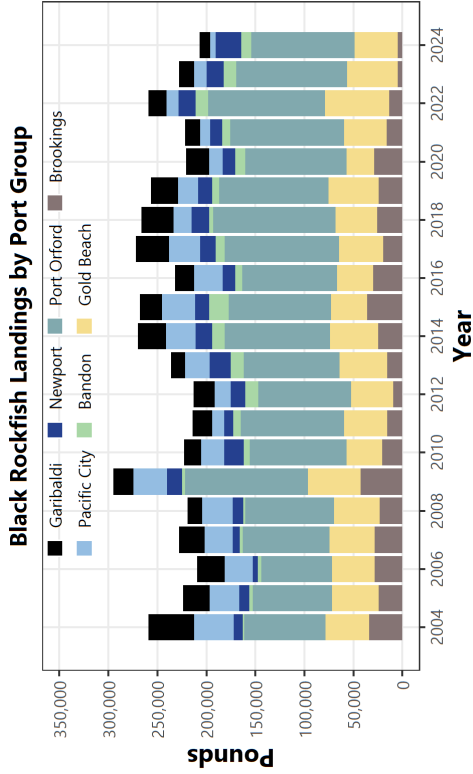


Figure 18. Black Rockfish landings (pounds) by year and port group.

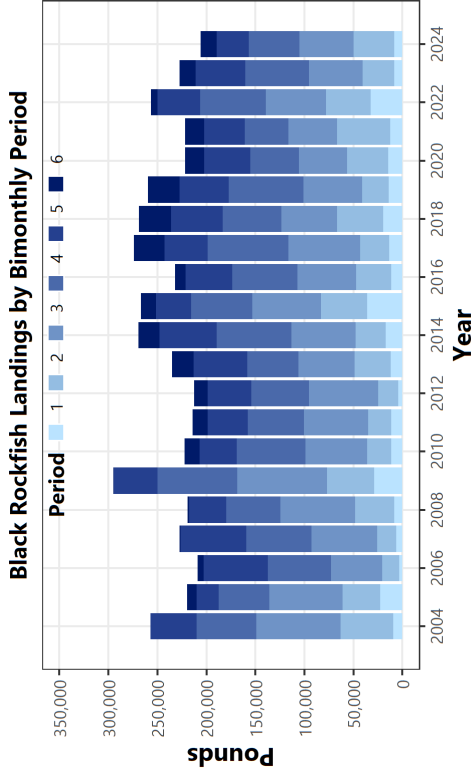


Figure 19. Black Rockfish landings (pounds) by year and bimonthly period.

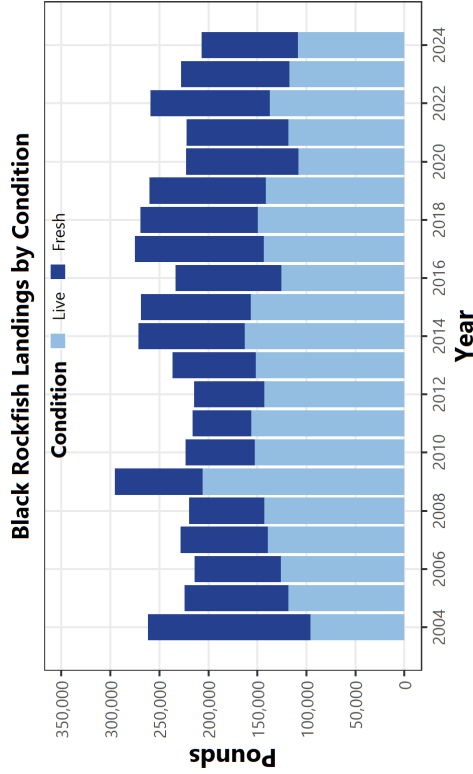


Figure 20. Black Rockfish landings (pounds) by year and market condition.

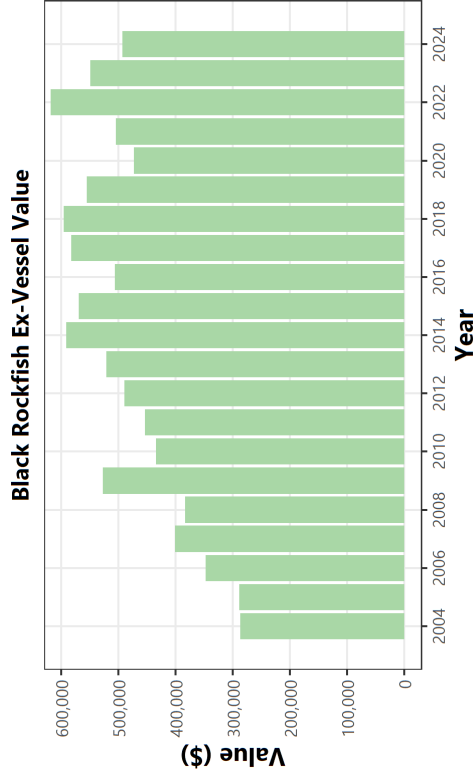


Figure 21. Black Rockfish ex-vessel value (\$) by year. Prices have not been adjusted for inflation.

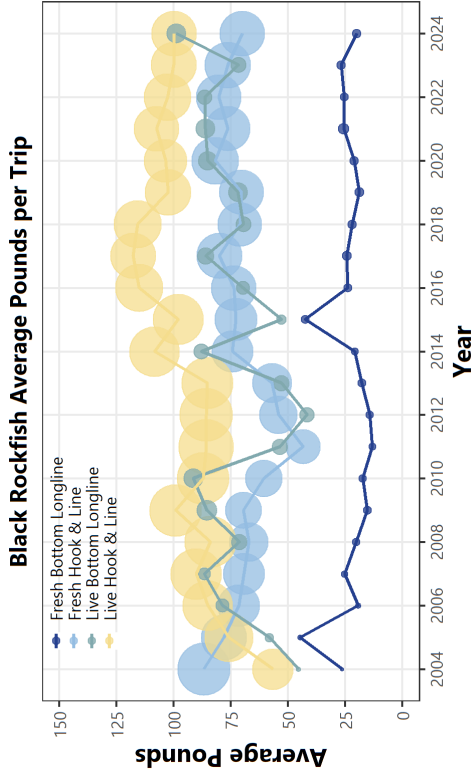


Figure 22. Average pounds landed per trip for Black Rockfish by year, gear type, and market condition. Bubble size is weighted by the percentage of pounds landed by each sector.

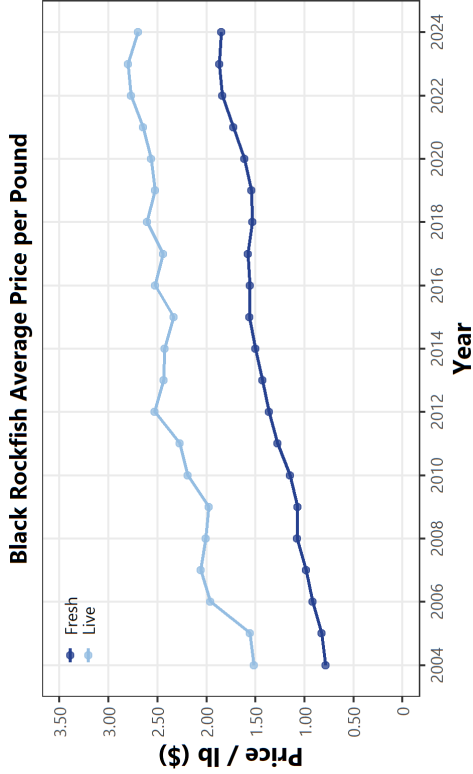


Figure 23. Black Rockfish average ex-vessel price per pound by year and market condition.

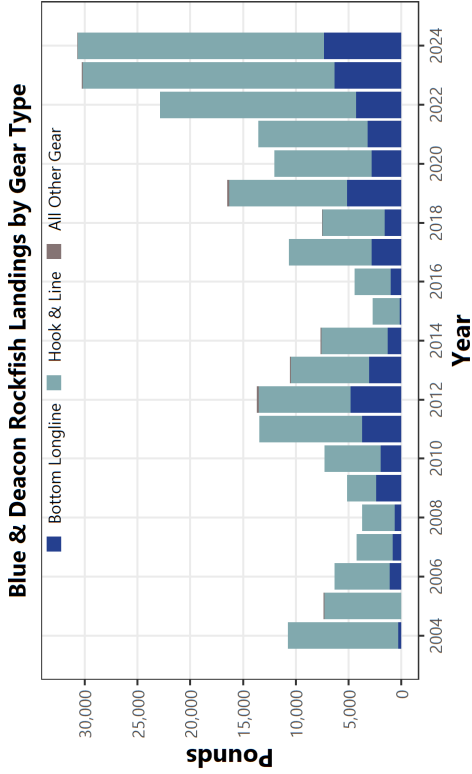


Figure 24. Blue and Deacon Rockfish landing (pounds) by year and gear type.

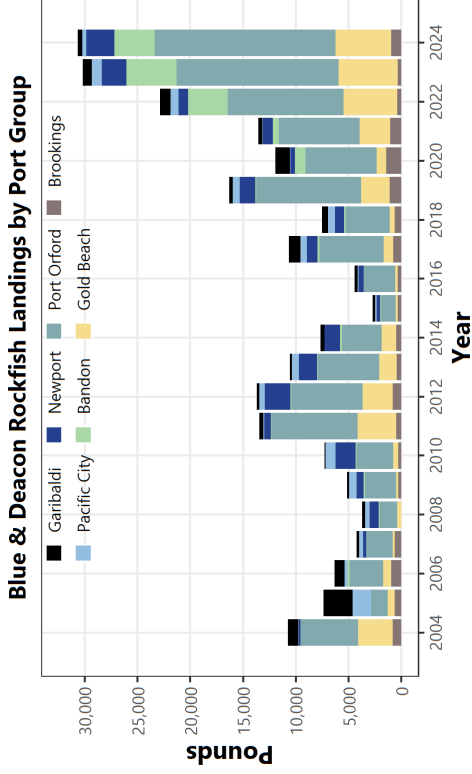


Figure 25. Blue and Deacon Rockfish landings (pounds) by year and port group.

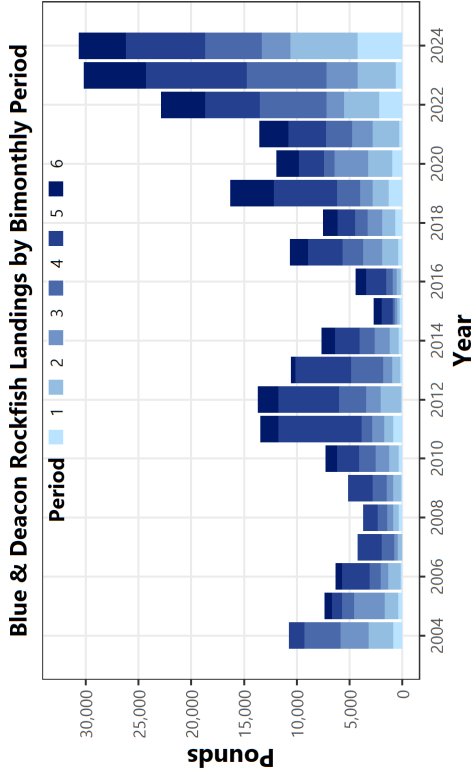


Figure 26. Blue and Deacon Rockfish landings (pounds) by year and bimonthly period.

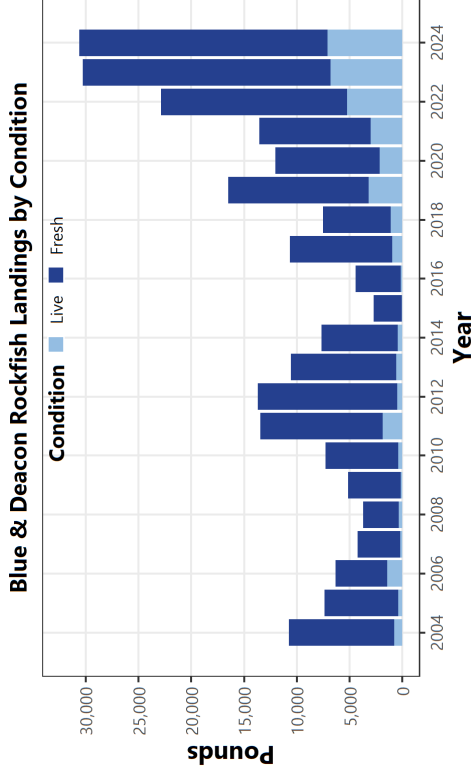


Figure 27. Blue and Deacon Rockfish landings (pounds) by year and market condition.

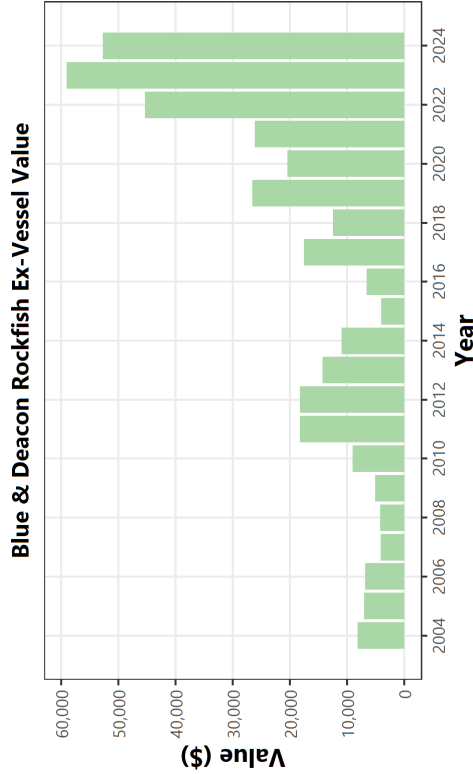


Figure 28. Blue and Deacon Rockfish ex-vessel value (\$) by year.

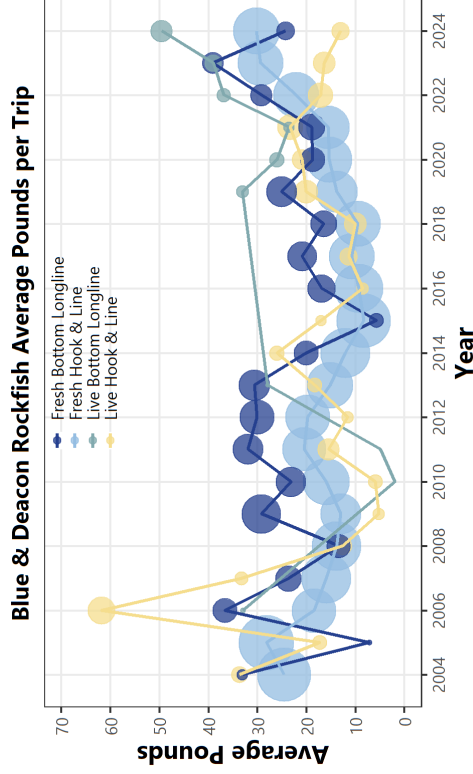


Figure 29. Average pounds landed per trip for Blue and Deacon Rockfish by year, gear type, and market condition. Bubble size is weighted by the percentage of pounds landed by each sector.

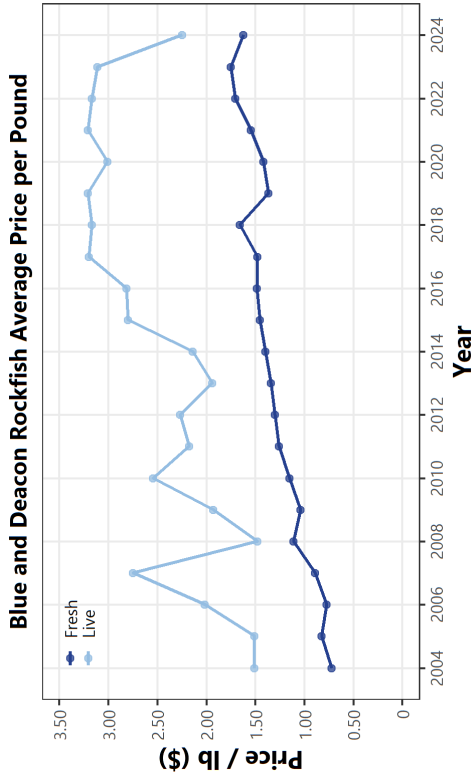


Figure 30. Blue and Deacon Rockfish average ex-vessel price per pound by year and market condition.

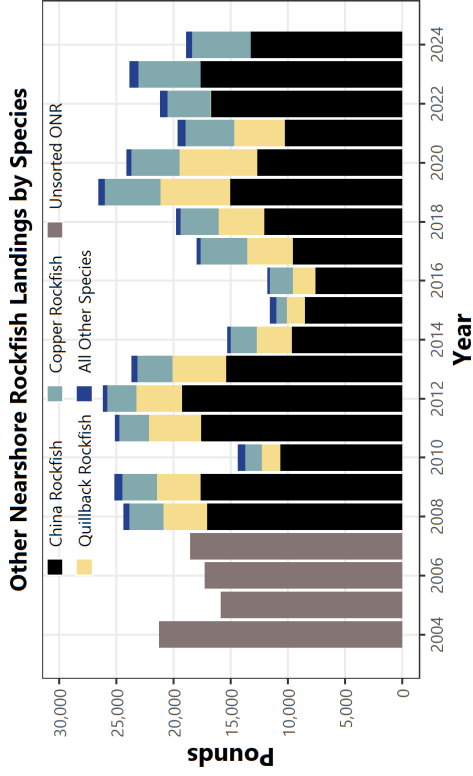


Figure 31. Other Nearshore Rockfish landings (pounds) by year and species group. Fishes landed in this management group prior to 2008 were unsorted.

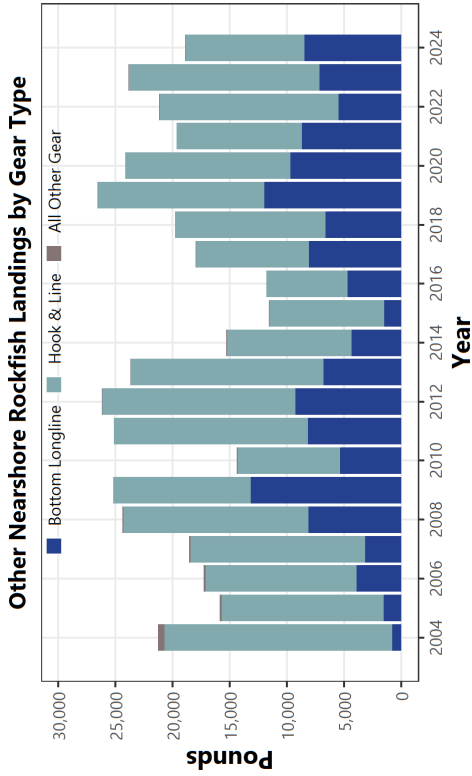


Figure 32. Other Nearshore Rockfish landings (pounds) by year and gear type.

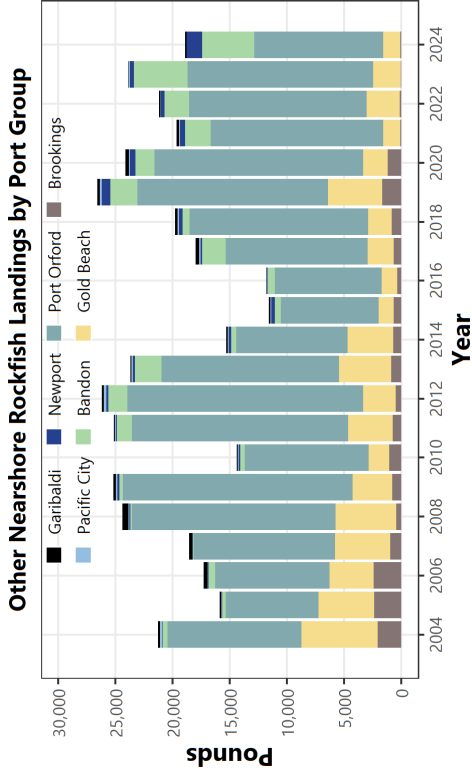


Figure 33. Other Nearshore Rockfish landings (pounds) by year and port group.

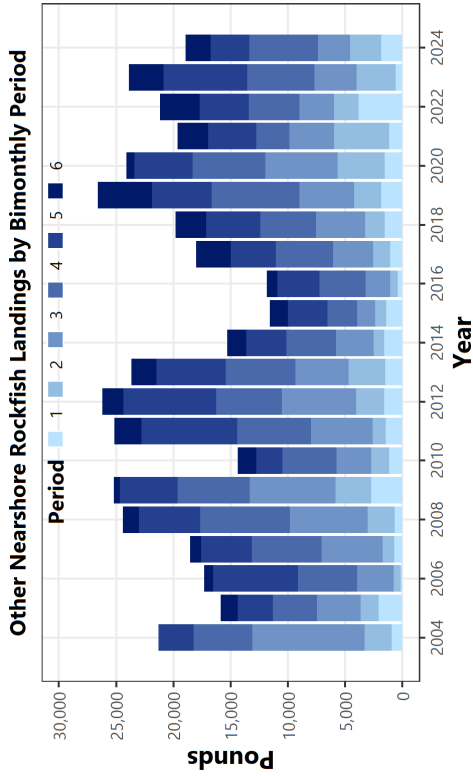


Figure 34. Other Nearshore Rockfish landings (pounds) by year and bimonthly period.

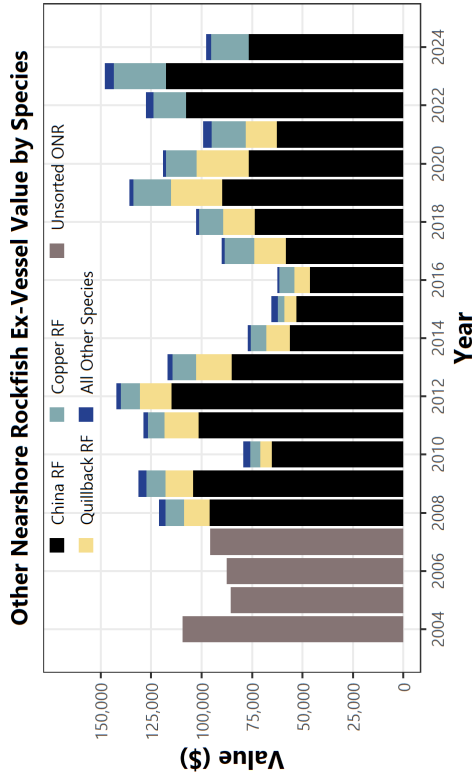


Figure 36. Other Nearshore Rockfish ex-vessel value (\$) by year. Fishes landed in this management group prior to 2008 were unsorted.

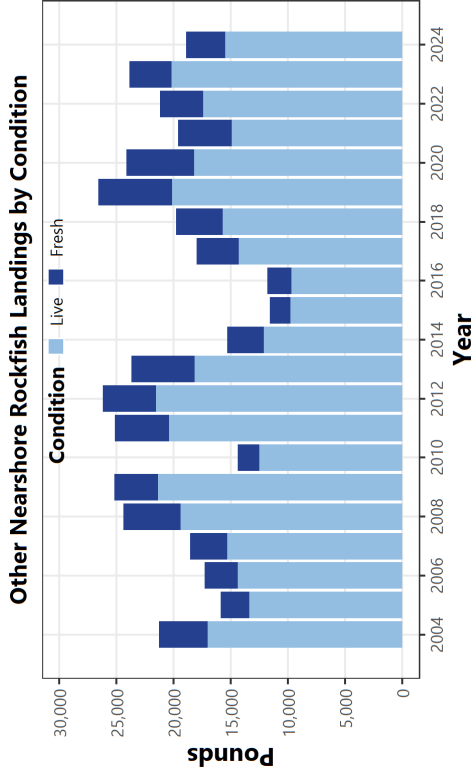


Figure 35. Other Nearshore Rockfish landings (pounds) by year and market condition.

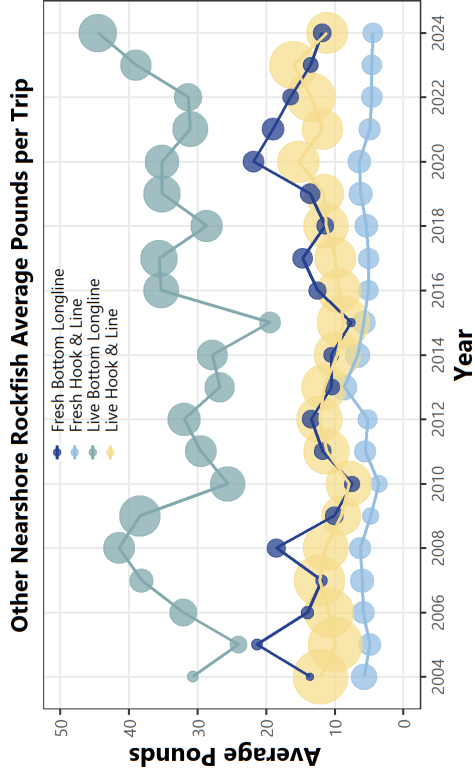


Figure 37. Average pounds landed per trip for Other Nearshore Rockfish by year, gear type, and market condition. Bubble size is weighted by the percentage of pounds landed by each sector.

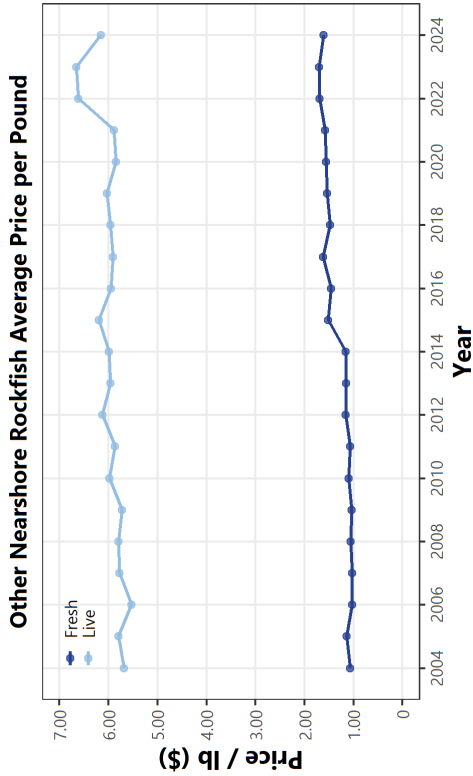


Figure 38. Other Nearshore Rockfish average ex-vessel price per pound by year and market condition.

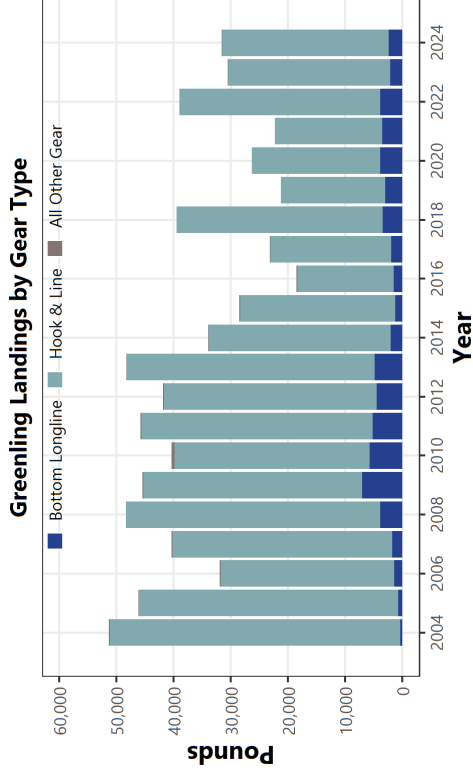


Figure 39. Greenling landings (pounds) by year and gear type.

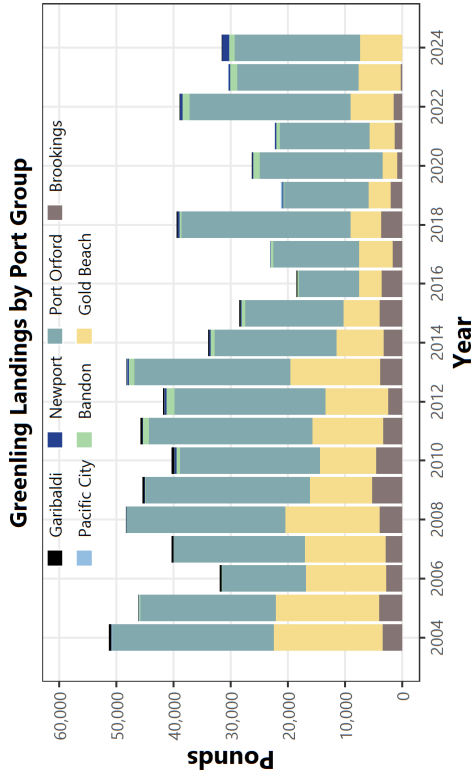


Figure 40. Greenling landings (pounds) by year and port group.

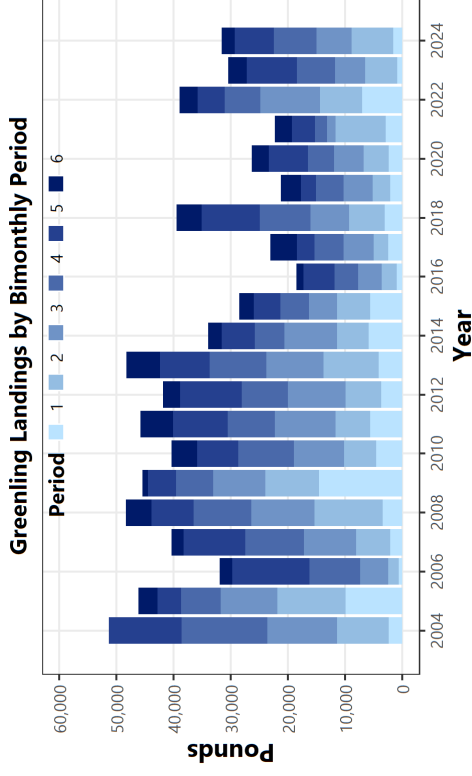


Figure 41. Greenling landings (pounds) by year and bimonthly period.

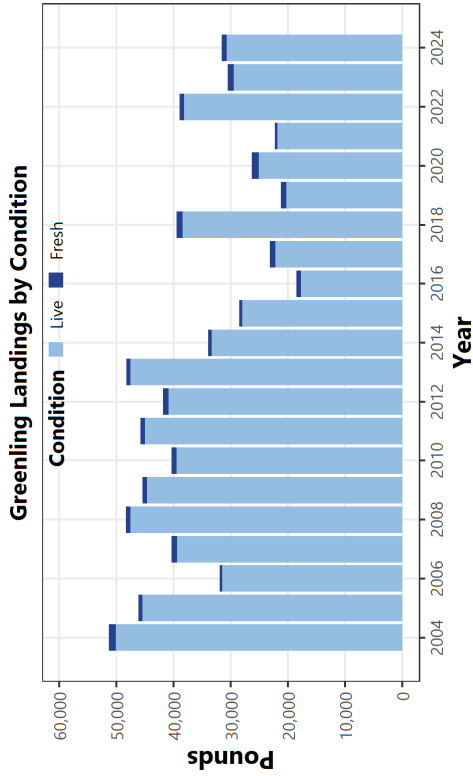


Figure 42. Greenling landings (pounds) by year and market condition.

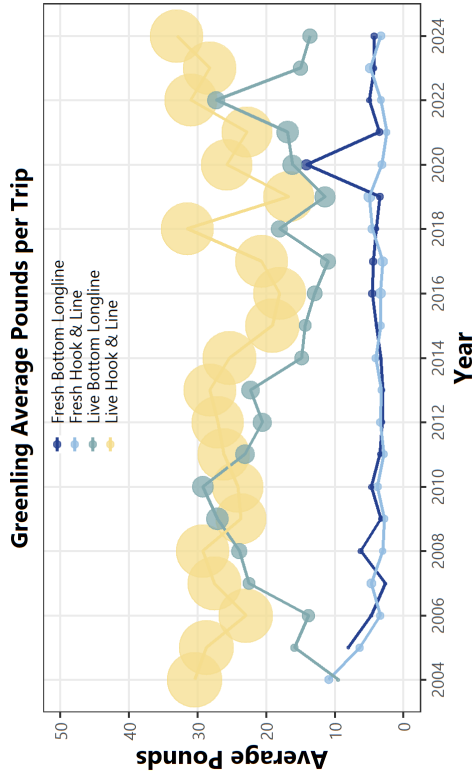


Figure 44. Average pounds landed per trip for Greenling by year, gear type, and market condition. Bubble size is weighted by the percentage of pounds landed by each sector.

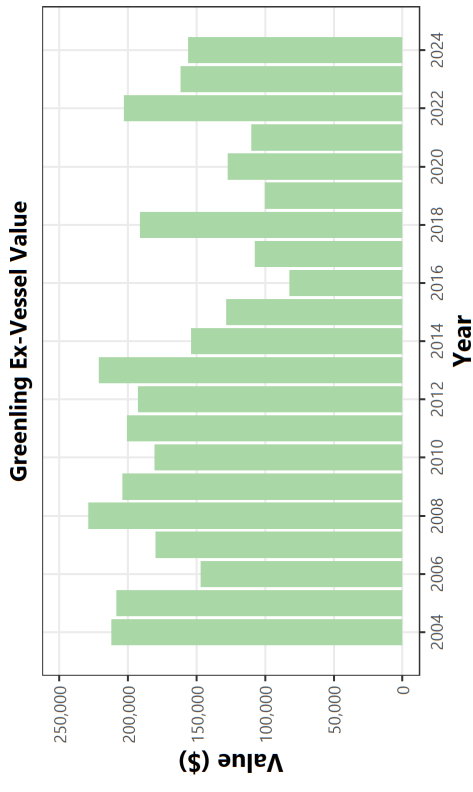


Figure 43. Greenling ex-vessel value (\$) by year.

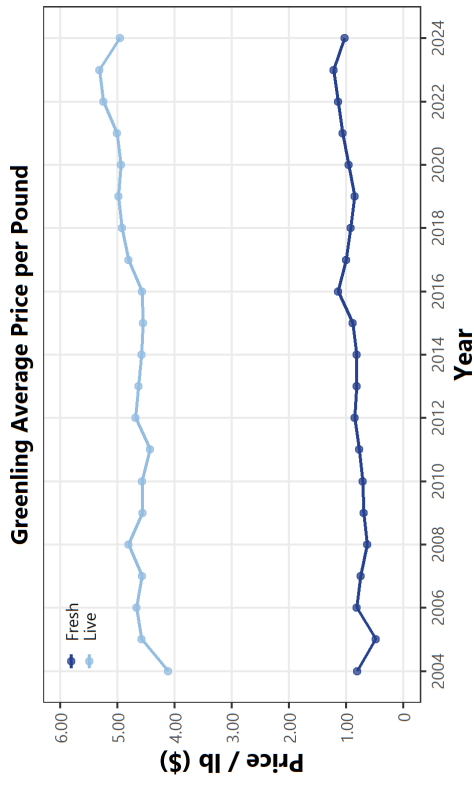


Figure 45. Greenling average ex-vessel price per pound by year and market condition.

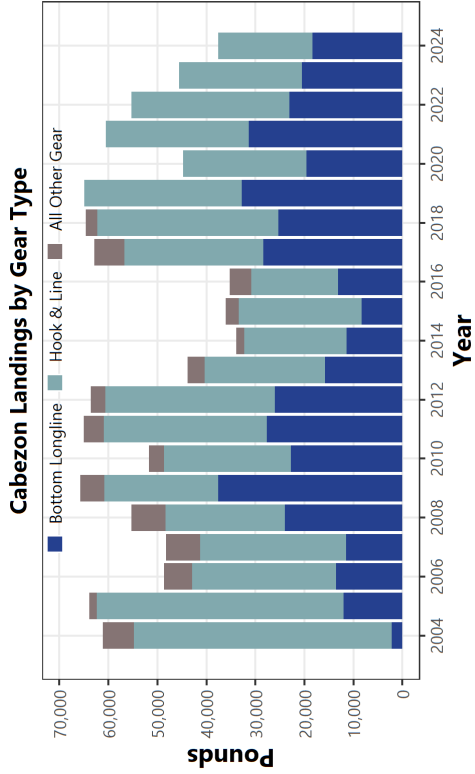


Figure 46. Cabezon landings (pounds) by year and gear type.

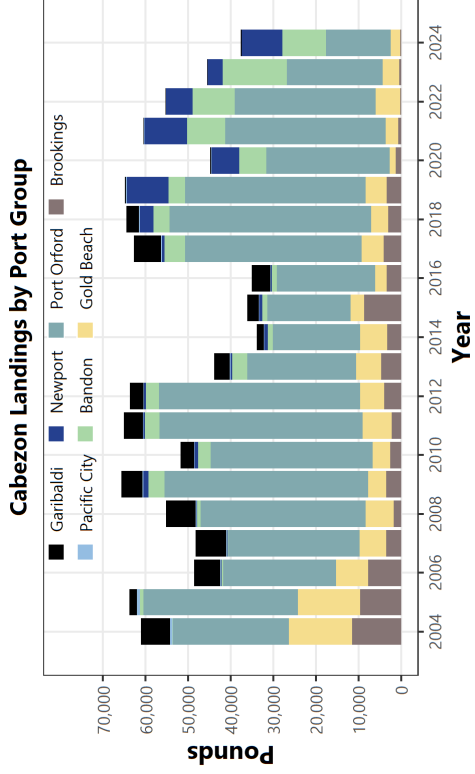


Figure 47. Cabezon landings (pounds) by year and port group.

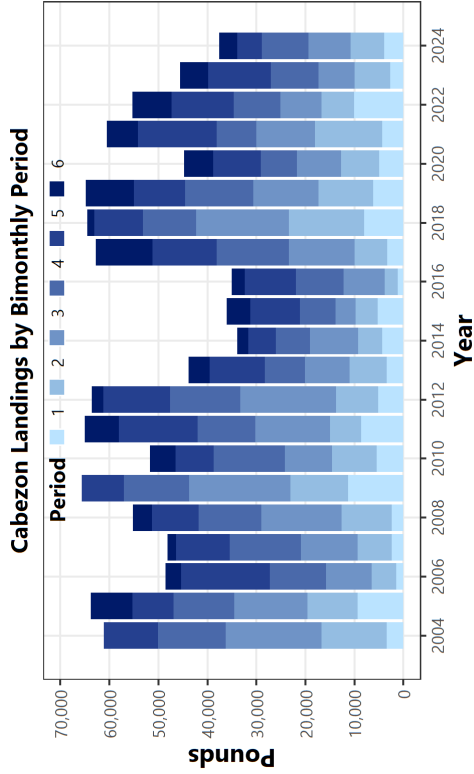


Figure 48. Cabezon landings (pounds) by year and bimonthly period.

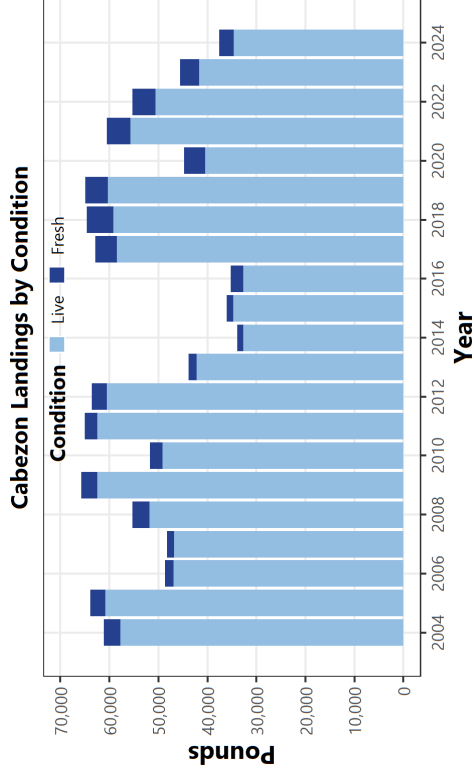


Figure 49. Cabezon landings (pounds) by year and condition.

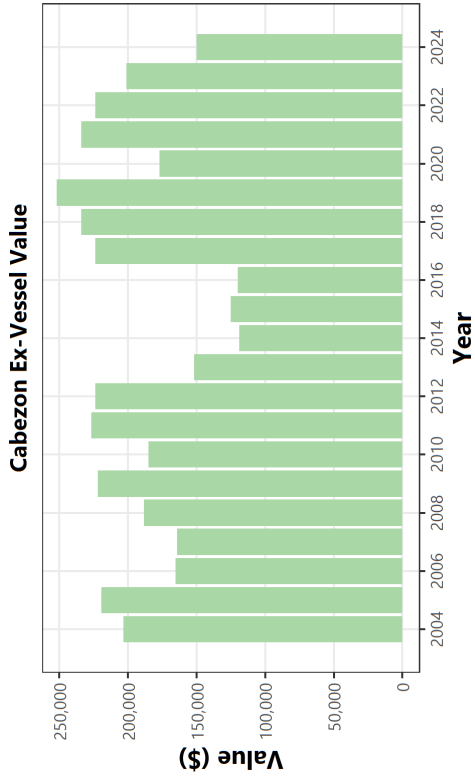


Figure 50. Cabezon ex-vessel value (\$) by year.

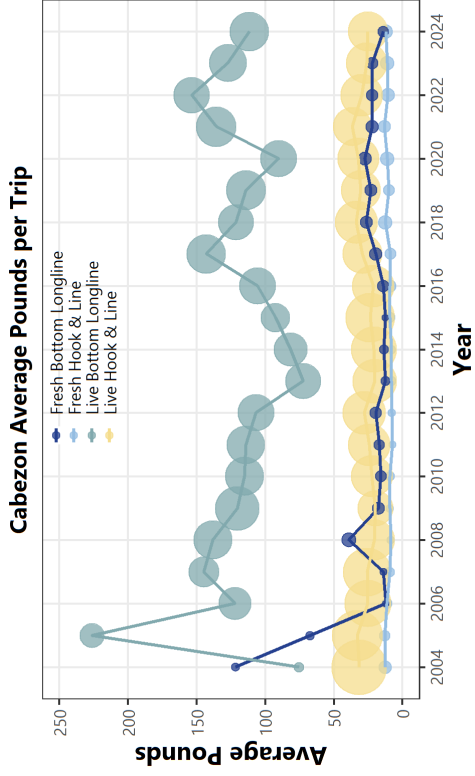


Figure 51. Average pounds landed per trip for Cabezon by year, gear type, and market condition. Bubble size is weighted by the percentage of pounds landed by each sector.

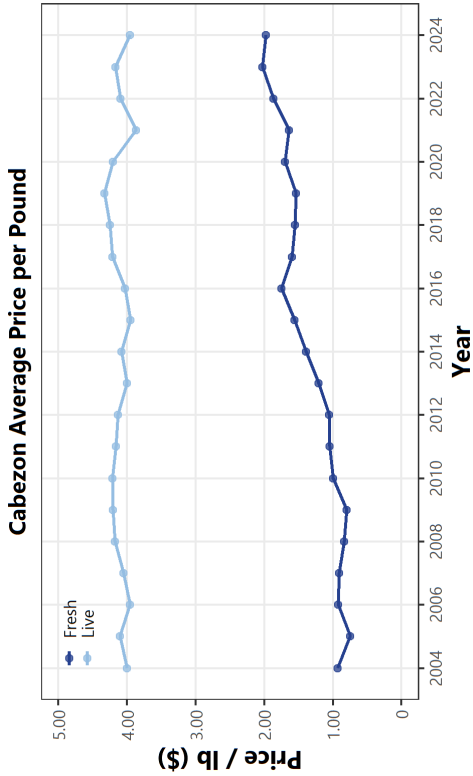


Figure 52. Cabezon average ex-vessel price per pound by year and market condition.

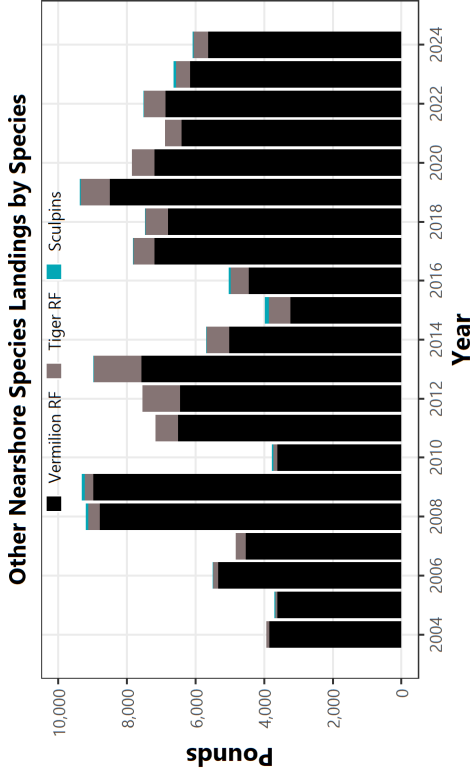


Figure 53. Other Nearshore Species landings (pounds) by year and species group.

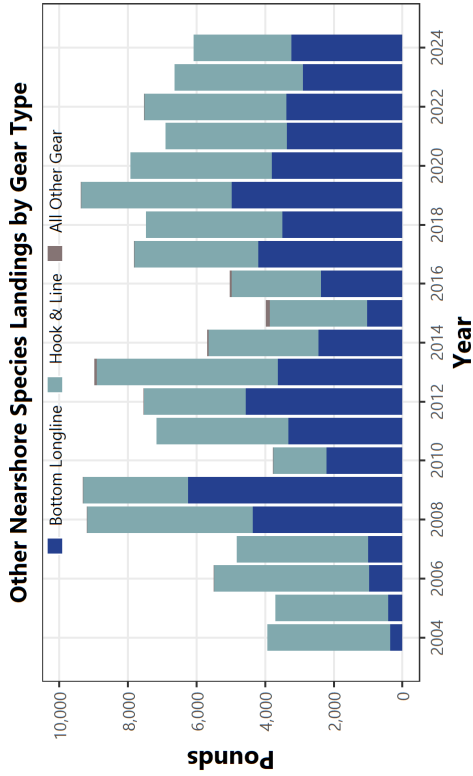


Figure 54. Other Nearshore Species landings (pounds) by year and gear type.

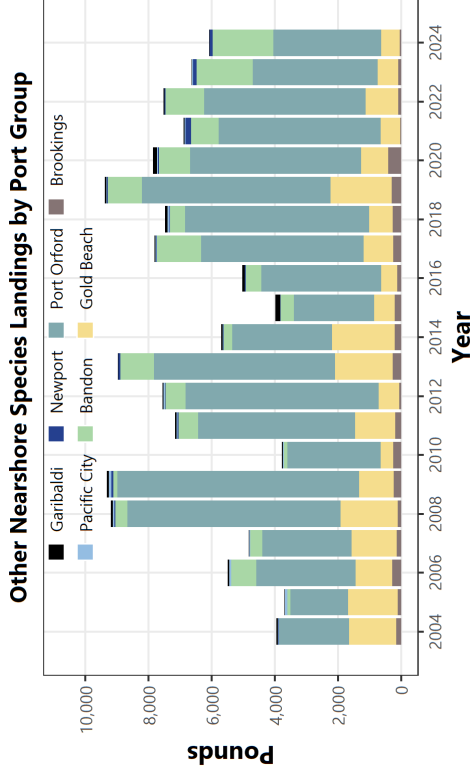


Figure 55. Other Nearshore Species landings (pounds) by port group.

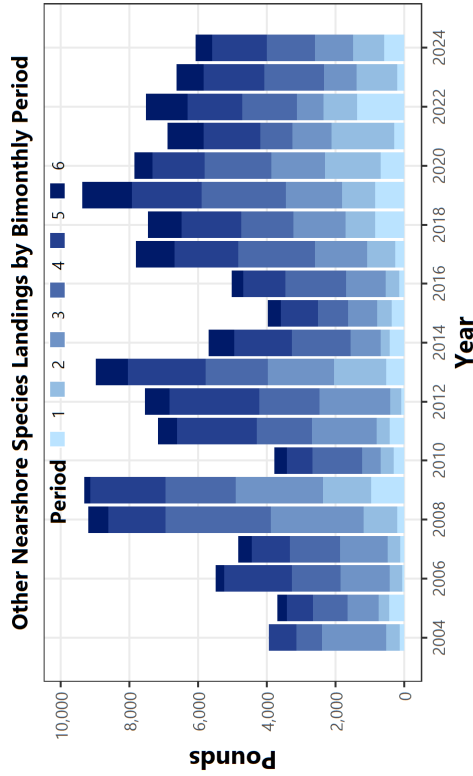


Figure 56. Other Nearshore Species landings (pounds) by year and bimonthly period.

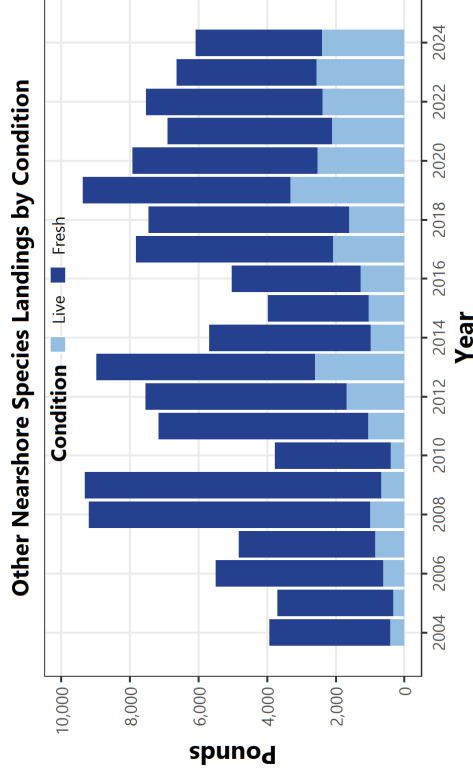


Figure 57. Other Nearshore Species landings (pounds) by year and condition.

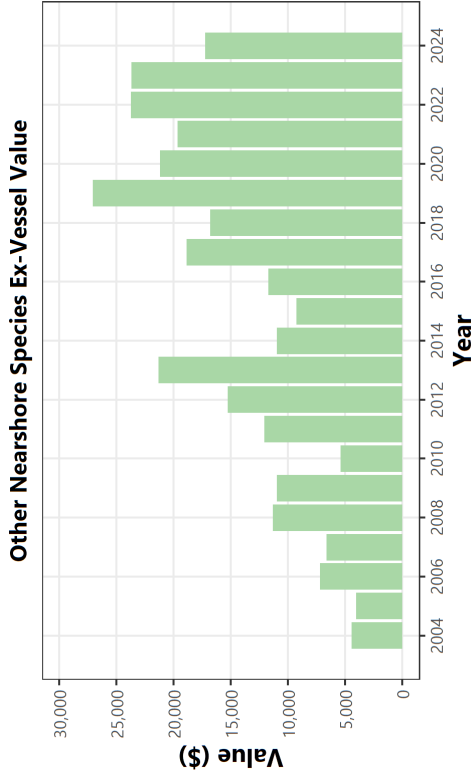


Figure 58. Other Nearshore Species average ex-vessel value (\$) by year.

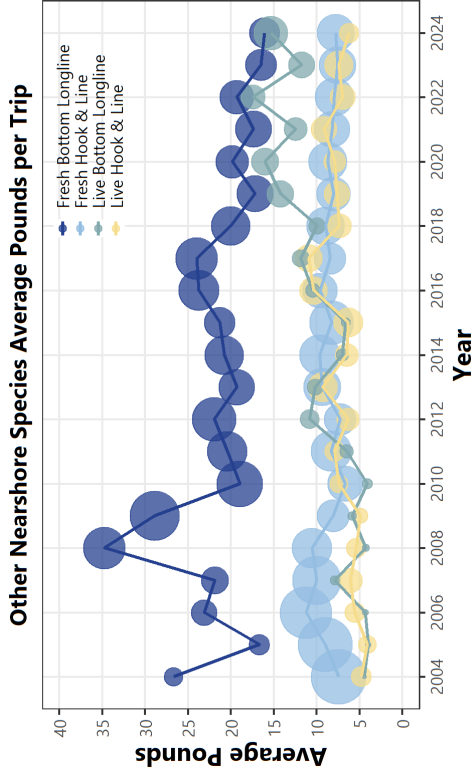


Figure 59. Average pounds landed per trip for Other Nearshore Species by year, gear type, and market condition. Bubble size is weighted by the percentage of pounds landed by each sector.

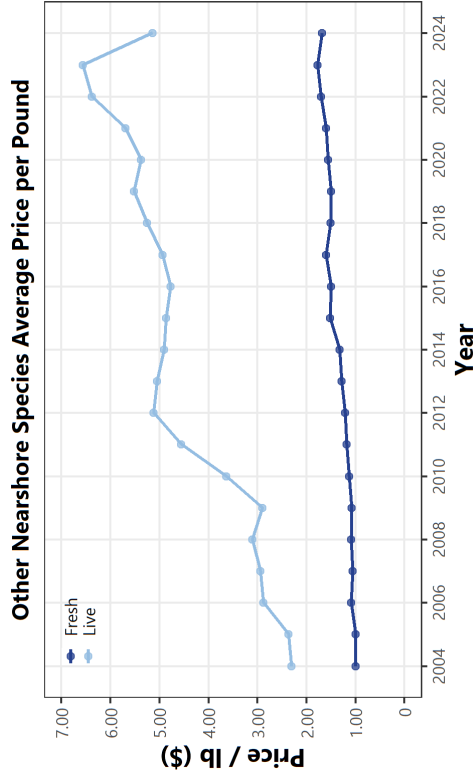


Figure 60. Other Nearshore Species average ex-vessel price per pound by year and market condition.

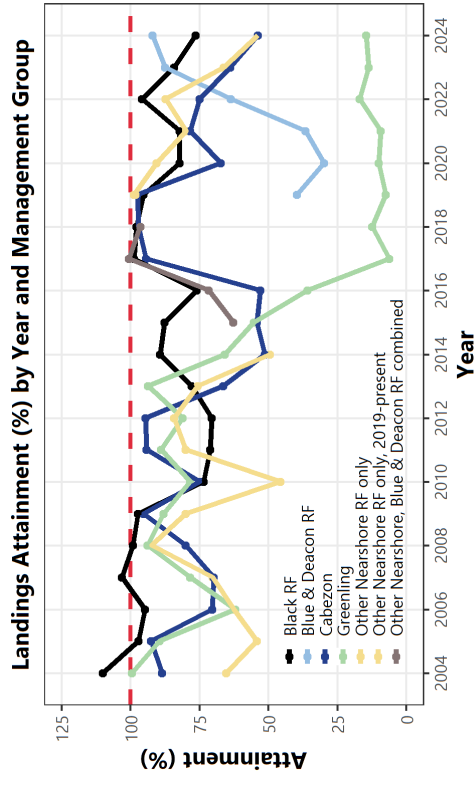


Figure 61. Percent attainment of harvest quota (landing caps or harvest guidelines) by management group through time. Percentages represent total pounds landed divided by values found in Table 2 and Appendix A.

Appendices

Appendix A. Annual landing caps, harvest caps, and harvest guidelines (HGs) for state management groups for 2004-2023. Where applicable, harvest caps are indicated in footnotes. Harvest guidelines replaced landing and harvest caps beginning in 2015. 2019 was the first year for a Blue and Deacon Rockfish only HG.

Year	Black & Blue Rockfish	Other Nearshore Rockfish	Cabazon	Greenling	Other Nearshore Species
2004	111.9 (108.0) ¹	16.0 ²	31.3	23.4	N/A
2005	108.7 (104.8) ¹	13.5 ²	31.3	23.4	N/A
2006	106.5 (102.5) ¹	13.5 ²	31.3	23.4	N/A
2007 ³	104.6 (100.6) ¹	12.0	31.3	23.4	N/A
2008	104.6 (100.6) ¹	12.0	31.3	23.4	N/A
2009	141.9 (137.9) ^{1,4}	14.3	31.3	23.4	N/A
2010	141.9 (137.9) ^{1,4}	14.3	31.3	23.4	N/A
2011	141.9 (137.9) ^{1,4}	14.3	31.3	23.4	N/A
2012	141.9 (137.9) ^{1,4}	14.3	30.5 ⁵	23.4	N/A
2013	141.9 (137.9) ^{1,4}	14.3	30.0 ⁶	23.4	N/A
2014	141.9 (137.9) ^{1,4}	14.3	30.0 ⁶	23.4	N/A

¹Values in parentheses are landing caps for Black Rockfish, alone.

²Includes vermilion and tiger rockfishes.

³First year both harvest and landing caps were implemented.

⁴Harvest cap of 139.2 mt for Black Rockfish, alone.

⁵Harvest cap of 30.8 mt.

⁶Harvest cap of 30.2 mt.

Year	Black Rockfish	Blue, Deacon & Other Nearshore Rockfish, combined	Cabazon	Greenling	Other Nearshore Species
2015	139.2	10.4	30.2	23.4	N/A
2016	139.2	10.4	30.2	23.4	N/A
2017	126.3	13.0	30.2	169.9	N/A
2018	124.8	12.9	30.2	144.3	N/A

Year	Black Rockfish	Blue & Deacon Rockfish	Other Nearshore Rockfish	Cabazon	Greenling	Other Nearshore Species
2019	123.8	18.9	12.3	30.2	128.5	N/A
2020	122.9	18.3	12.2	30.2	118.3	N/A
2021	122.9	16.8	11.3	35.0	108.1	N/A
2022	122.9	16.3	11.1	33.5	103.8	N/A
2023	122.9	15.2	16.1	31.7	98.4	N/A

Appendix B. History of bimonthly limits (pounds) set by the Oregon Fish and Wildlife Commission and implemented by the Oregon Department of Fish and Wildlife for the commercial nearshore fishery. Initial season limits set for each period at the beginning of the year are in normal text without parentheses. In-season changes effective for each period are dated with amended limits in parentheses. Dates with multiple increases listed on a single day indicate the bimonthly limit was increased multiple times throughout the year with the same effective date. The last entry in the table for that date is the final limit for the period. A dash indicates no change. RF = Rockfish.

Table B1. 2023 bimonthly limits (pounds).

Period	Black RF	Blue/Deacon RF	Other Nearshore RF	Cabazon	Greenling
Period 1	1,800	1,500	450	1,500	1,000
Period 2	1,800	1,500	450	1,500	1,000
Period 3	2,400	1,500	450	1,500	1,000
Period 4	2,400	1,500	450	1,500	1,000
<i>Jul 5</i>	(2,700)	-	(650)	(2,500)	(1,200)
Period 5	1,800	1,500	450	1,500	1,000
<i>Sep 1</i>	(2,700)	-	(650)	(2,500)	(1,200)
Period 6	1,800	1,500	450	1,500	1,000
<i>Nov 1</i>	(2,700)	-	(650)	(2,500)	(1,200)

Table B2. 2022 bimonthly limits (pounds).

Period	Black RF	Blue/Deacon RF	Other Nearshore RF	Cabazon	Greenling
Period 1	1,800	1,500	350	1,500	1,000
Period 2	1,800	1,500	350	1,500	1,000
Period 3	2,400	1,500	350	1,500	1,000
Period 4	2,400	1,500	350	1,500	1,000
Period 5	1,800	1,500	350	1,500	1,000
<i>Sep 1</i>	-	-	-	(2,500)	(1,200)
Period 6	1,800	1,500	350	1,500	1,000
<i>Nov 1</i>	-	-	-	(2,500)	(1,200)
<i>Dec 1</i>	(200)	-	-	-	-

Table B3. 2021 bimonthly limits (pounds).

Period	Black RF	Blue/Deacon RF	Other Nearshore RF	Cabezon	Greenling
Period 1	1,500	1,500	350	1,500	1,000
Period 2	1,800	1,500	350	1,500	1,000
Period 3	2,100	1,500	350	1,500	1,000
Period 4	2,100	1,500	350	1,500	1,000
Period 5	1,800	1,500	350	1,500	1,000
<i>Aug 27</i>	-	-	(450)	-	-
<i>Sep 1</i>	(2,700)	-	(450)	(2,000)	-
Period 6	1,500	1,500	350	1,500	1,000
<i>Nov 1</i>	(2,700)	-	(450)	(2,000)	-

Table B4. 2020 bimonthly limits (pounds).

Period	Black RF	Blue/Deacon RF	Other Nearshore RF	Cabezon	Greenling
Period 1	1,500	1,500	450	1,000	1,000
Period 2	1,500	1,500	450	1,000	1,000
Period 3	1,800	1,500	450	1,000	1,000
Period 4	1,800	1,500	450	1,000	1,000
<i>Jul 5</i>	(2,400)	-	-	-	-
Period 5	1,500	1,500	450	1,000	1,000
<i>Sep 1</i>	(2,100)	-	-	-	-
<i>Sep 1</i>	(2,700)	-	-	(2,000)	-
<i>Oct 23</i>	-	-	(15/day; 450/period)	-	-
Period 6	1,500	1,500	450	1,000	1,000
<i>Nov 1</i>	(2,100)	-	-	-	-
<i>Nov 1</i>	(2,700)	-	(15/day; 45/period)	(2,000)	-

Table B5. 2019 bimonthly limits (pounds).

Period	Black RF	Blue/Deacon RF	Other Nearshore RF	Cabazon	Greenling
Period 1	1,500	1,500	450	1,000	1,000
Period 2	1,500	1,500	450	1,000	1,000
Period 3	1,800	1,500	450	1,000	1,000
Period 4	1,800	1,500	450	1,000	1,000
<i>Jul 5</i>	(2,400)	-	(600)	-	-
Period 5	1,500	1,500	450	1,000	1,000
<i>Sep 1</i>	(2,100)	-	(600)	-	-
Period 6	1,500	1,500	450	1,000	1,000
<i>Nov 1</i>	(2,100)	-	(600)	-	-
<i>Dec 12</i>	-	-	-	(30/day; 1,000/period)	-

Table B6. 2018 bimonthly limits (pounds).

Period	Black RF	Blue/Deacon RF	Other Nearshore RF	Cabazon	Greenling
Period 1	1,500	300	450	2,000	800
Period 2	1,500	300	450	2,000	800
Period 3	1,800	300	450	2,500	800
<i>May 1</i>	(1,500)	(100)	(250)	(1,500)	-
Period 4	1,800	300	450	2,500	800
<i>Jul 5</i>	-	(100)	(250)	(500)	-
Period 5	1,500	300	450	2,500	800
<i>Sep 1</i>	(2,100)	(100)	(250)	(500)	(1000)
<i>Oct 5</i>	-	-	-	(15/day; 500/period)	-
Period 6	1,500	300	450	2,000	800
<i>Nov 1</i>	(2,100)	(100)	(250)	(15/day; 45/period)	(1000)

Table B7. 2017 bimonthly limits (pounds).

Period	Black RF	Blue/Deacon RF	Other Nearshore RF	Cabazon	Greenling
Period 1	1,200	300	450	2,000	600
Period 2	1,500	300	450	2,000	600
Period 3	1,800	300	450	2,000	600
Period 4	1,800	300	450	2,000	600
<i>Jul 5</i>	(2,400)	-	-	-	-
Period 5	1,500	300	450	2,000	600
<i>Sep 1</i>	(2,100)	-	-	-	-
Period 6	1,200	300	450	2,000	600
<i>Nov 1</i>	(1,800)	-	-	-	-

Table B8. 2016 bimonthly limits (pounds)¹.

Period	Black RF	Blue RF	Other Nearshore RF	Cabazon	Greenling
Period 1	1,200	30	200	1,500	400
Period 2	1,400	30	200	1,500	400
Period 3	1,700	30	200	1,500	400
Period 4	1,600	30	200	1,500	400
<i>Jul 5</i>	(2,400)	(50)	(350)	-	(600)
Period 5	1,400	30	200	1,500	400
<i>Sep 1</i>	(2,200)	(50)	(350)	-	(600)
<i>Sep 15</i>	-	(150)	(450)	(2,000)	(800)
Period 6	1,000	30	200	1,500	400
<i>Nov 1</i>	(1,800)	(150)	(450)	(2,000)	(800)

¹ Due to a delay in adopting 2016 regulations, limits reverted to those in place at the outset of 2015 for Jan 1-18, 2016.

Table B9. 2015 bimonthly limits (pounds). Blue and Deacon Rockfish had a separate trip limit beginning this year.

Period	Black RF	Blue RF	Other Nearshore RF	Cabazon	Greenling
Period 1	1,200	15	100	1,500	300
Period 2	1,400	15	100	1,500	300
Period 3	1,700	15	100	1,500	300
Period 4	1,600	15	100	1,500	300
<i>Jul 5</i>	(1,800)	-	-	-	(400)
Period 5	1,400	15	100	1,500	300
<i>Sep 1</i>	(1,600)	(50)	(300)	-	(400)
Period 6	1,000	15	100	1,500	300
<i>Nov 1</i>	(1,200)	(50)	(300)	-	(400)

Table B10. 2014 bimonthly limits (pounds).

Period	Black & Blue RF	Other Nearshore RF	Cabazon	Greenling
Period 1	1,000	700	1,500	300
Period 2	1,200	700	1,500	300
Period 3	1,700	700	1,500	300
Period 4	1,600	700	1,500	300
<i>Aug 1</i>	(2,100)	-	-	-
Period 5	1,200	700	1,500	300
<i>Sep 1</i>	(2,100)	-	-	-
<i>Oct 9</i>	-	-	-	(350)
Period 6	1,000	700	1,500	300
<i>Nov 1</i>	(1,800)	-	-	(350)

Table B11. 2013 bimonthly limits (pounds).

Period	Black & Blue RF	Other Nearshore RF	Cabezon	Greenling
Period 1	1,000	700	1,500	300
Period 2	1,200	700	1,500	300
Period 3	1,700	700	1,500	300
Period 4	1,600	700	1,500	300
Period 5	1,200	700	1,500	300
<i>Sep 1</i>	(2,100)	-	(2,000)	-
Period 6	1,000	700	1,500	300
<i>Nov 1</i>	(1,800)	-	(2,000)	-

Table B12. 2012 bimonthly limits (pounds).

Period	Black & Blue RF	Other Nearshore RF	Cabezon	Greenling
Period 1	800	700	1,500	250
Period 2	1,000	700	1,500	250
Period 3	1,400	700	1,500	250
<i>Jun 1</i>	(1,800)	-	-	-
Period 4	1,400	700	1,500	250
<i>Jul 1</i>	(1,800)	-	-	-
Period 5	1,000	700	1,500	250
<i>Sep 1</i>	(2,100)	-	-	(400)
Period 6	800	700	1,500	250
<i>Nov 1</i>	(2,100)	-	(100)	(400)

Table B13. 2011 bimonthly limits (pounds).

Period	Black & Blue RF	Other Nearshore RF	Cabezon	Greenling
Period 1	800	700	1,500	250
Period 2	1,000	700	1,500	250
Period 3	1,400	700	1,500	250
Period 4	1,400	700	1,500	250
<i>Jul 5</i>	(1,600)	-	-	-
Period 5	1,000	700	1,500	250
<i>Sep 1</i>	(1,200)	-	-	-
<i>Sep 15</i>	(1,400)	-	-	-
Period 6	800	700	1,500	250
<i>Nov 1</i>	(1,000)	-	-	-
<i>Nov 1</i>	(1,200)	-	-	-

Table B14. 2010 bimonthly limits (pounds).

Period	Black & Blue RF	Other Nearshore RF	Cabezon	Greenling
Period 1	800	700	1,500	250
Period 2	1,000	700	1,500	250
Period 3	1,400	700	1,500	250
Period 4	1,400	700	1,500	250
<i>Aug 1</i>	(1,600)	-	-	(300)
Period 5	1,000	700	1,500	250
<i>Sep 1</i>	(1,200)	-	(1,600)	(300)
<i>Oct 15</i>	(1,400)	-	(Closed)	(350)
Period 6	800	700	1,500	250
<i>Nov 1</i>	(1,200)	-	(1,600)	(350)

Table B15. 2009 bimonthly limits (pounds).

Period	Black & Blue RF	Other Nearshore RF	Cabezon	Greenling
Period 1	800	700	2,500	450
Period 2	1,000	700	2,500	450
<i>Mar 1</i>	-	-	-	(250)
Period 3	1,600	700	2,500	450
<i>May 1</i>	-	-	-	(250)
Period 4	1,600	700	2,500	450
<i>Jul 1</i>	-	-	-	(250)
<i>Jul 1</i>	-	-	(1,250)	(150)
Period 5	1,200	700	2,500	450
<i>Oct 1</i>	-	-	(1,250)	(250)
<i>Oct 10</i>	(15/day; 1,200/month)	-	(Closed)	(150)
Period 6	1,000	700	2,500	450
<i>Nov 1</i>	-	-	-	(250)
<i>Nov 1</i>	(15/day; 400/month)	-	(Closed)	(150)

Table B16. 2008 bimonthly limits (pounds).

Period	Black & Blue RF	Other Nearshore RF	Cabezon	Greenling
Period 1	600	700	2,500	450
Period 2	800	700	2,500	450
Period 3	1,600	700	2,500	450
Period 4	1,600	700	2,500	450
<i>Jul 1</i>	(1,200)	-	-	-
Period 5	1,600	700	2,500	450
<i>Oct 1</i>	(1,000)	-	-	-
<i>Oct 2</i>	(15/day; 1,000/month)	-	-	-
Period 6	800	700	2,500	450
<i>Nov 1</i>	(15/day; 200/month)	-	-	-

Table B17. 2007 bimonthly limits (pounds).

Period	Black & Blue RF	Other Nearshore RF	Cabezon	Greenling
Period 1	600	600	2,000	400
Period 2	800	600	2,000	400
Period 3	1,600	600	2,000	400
Period 4	1,600	600	2,000	400
Period 5	1,600	600	2,000	400
<i>Sep 1</i>	(2,000)	(700)	(4,000)	(800)
Period 6	800	600	2,000	400
<i>Nov 1</i>	(15/day; 800/month)	(700)	(4,000)	(800)
<i>Nov 28</i>	(Closed)	(Closed)	(Closed)	(Closed)

Table B18. 2006 monthly period trip limits (pounds).

Period	Black & Blue RF	Other Nearshore RF¹	Cabezon	Greenling
January	300	200	1,000	100
February	300	200	1,000	100
March	600	200	1,000	100
April	600	200	1,000	100
May	600	200	1,000	100
June	600	200	1,000	100
July	600	200	1,000	100
<i>Jul 1</i>	(700)	(300)	(1,750)	(200)
August	600	200	1,000	100
<i>Aug 11</i>	(1,400)	(350)	(2,000)	(400)
September	300	200	1,000	100
<i>Sep 1</i>	(1,400)	(350)	(2,000)	(400)
October	300	200	1,000	100
<i>Oct 1</i>	(600)	(350)	(2,000)	(400)
November	250	200	1,000	100
<i>Nov 1</i>	-	(350)	(2,000)	(400)
December	250	200	1,000	100
<i>Dec 1</i>	-	(350)	(2,000)	(400)

¹ Sub-limit of Black & Blue RF; included vermilion and tiger RF

Table B19. 2005 bimonthly limits (pounds).

Period	Black & Blue RF	Other Nearshore RF¹	Cabazon	Greenling
Period 1	1,000	450	2,000	350
Period 2	1,000	450	2,000	350
Period 3	1,500	450	2,000	350
<i>May 1</i>	-	-	-	(250)
Period 4	1,500	450	2,000	350
<i>Aug 1</i>	-	-	-	(250)
<i>Aug 4</i>	(700)	-	(1,250)	(150)
Period 5	800	450	2,000	350
<i>Sep 1</i>	(700)	(325)	-	(225)
<i>Sep 1</i>	-	-	-	(175)
<i>Oct 11</i>	-	(400)	-	-
Period 6	500	450	2,000	350
<i>Nov 1</i>	-	(325)	-	(225)
<i>Nov 1</i>	-	(400)	-	(175)
<i>Dec 1</i>	-	-	-	(275)

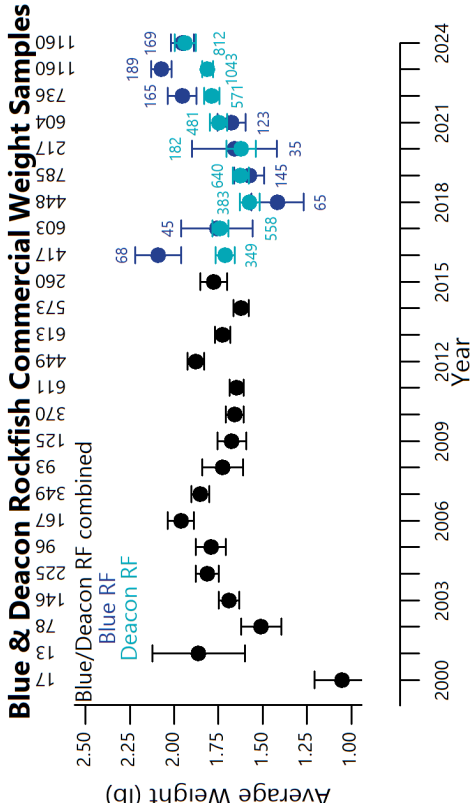
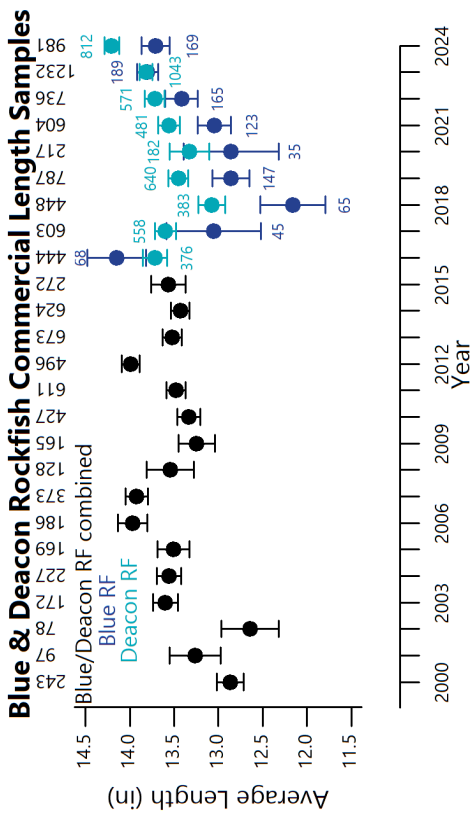
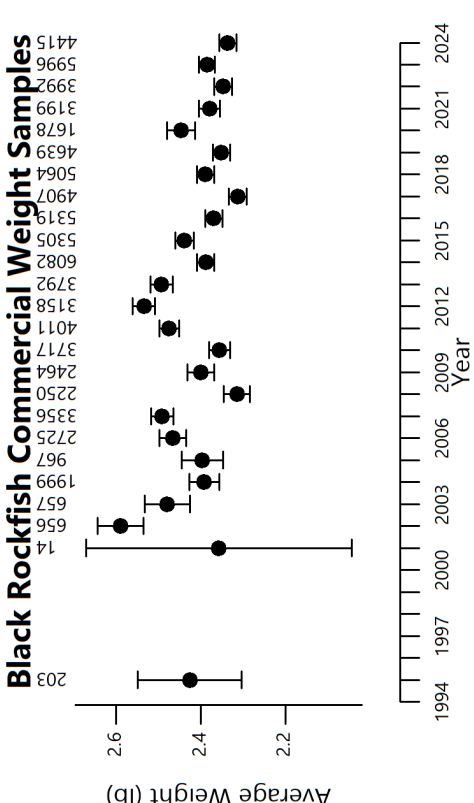
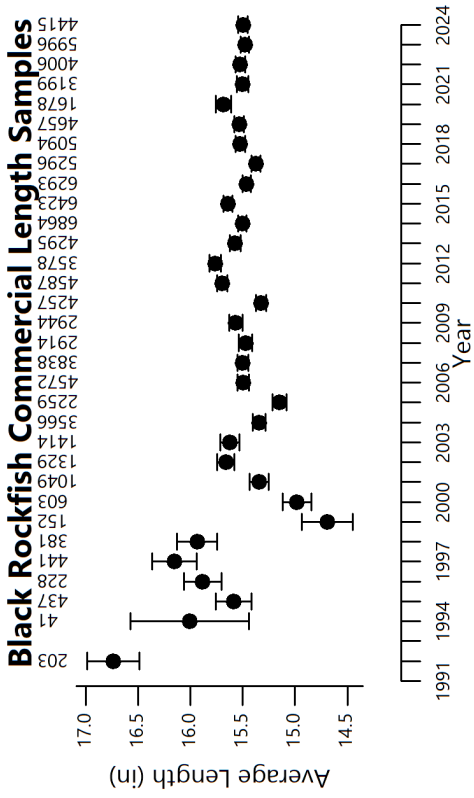
¹ Sub-limit of Black & Blue RF; included vermilion and tiger RF

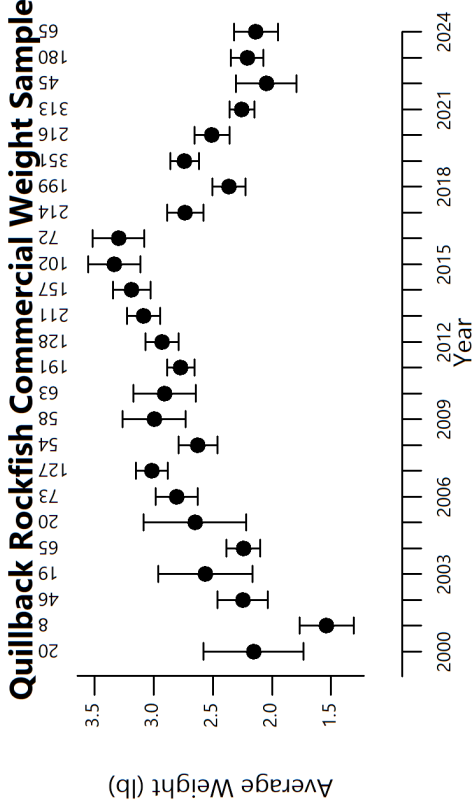
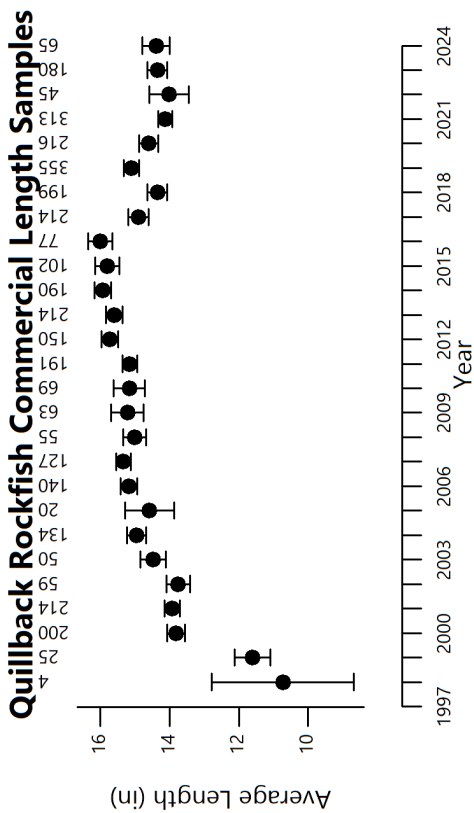
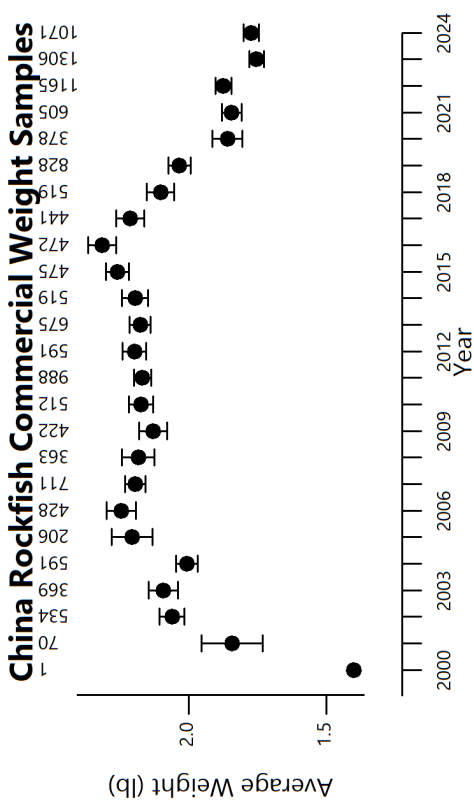
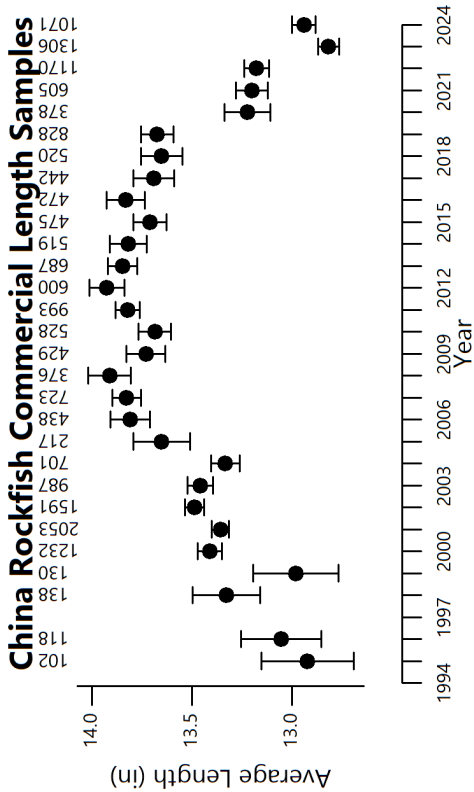
Table B20. 2004 bimonthly limits (pounds).

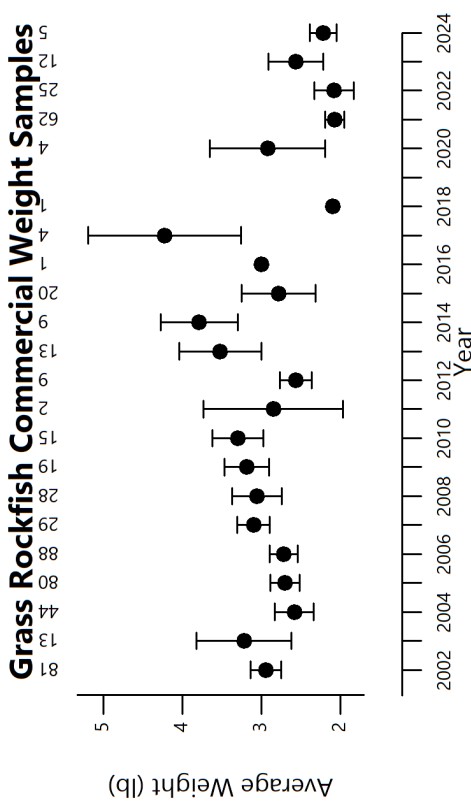
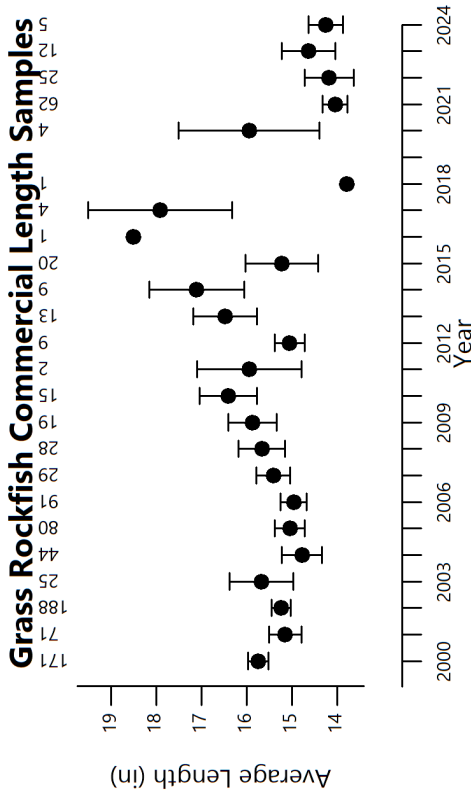
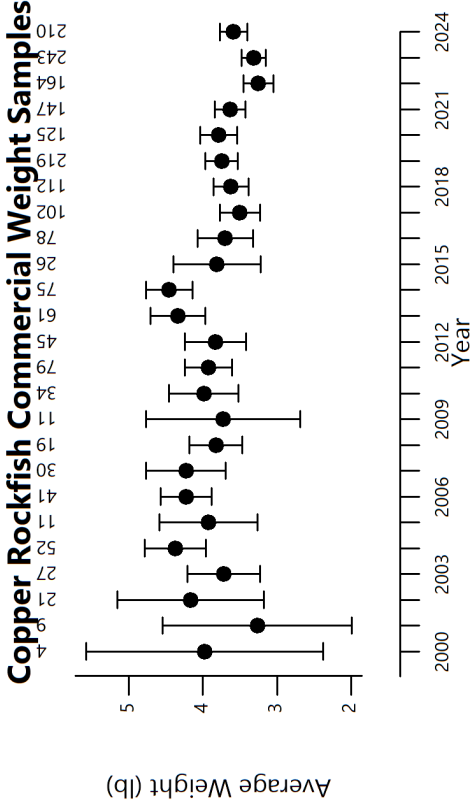
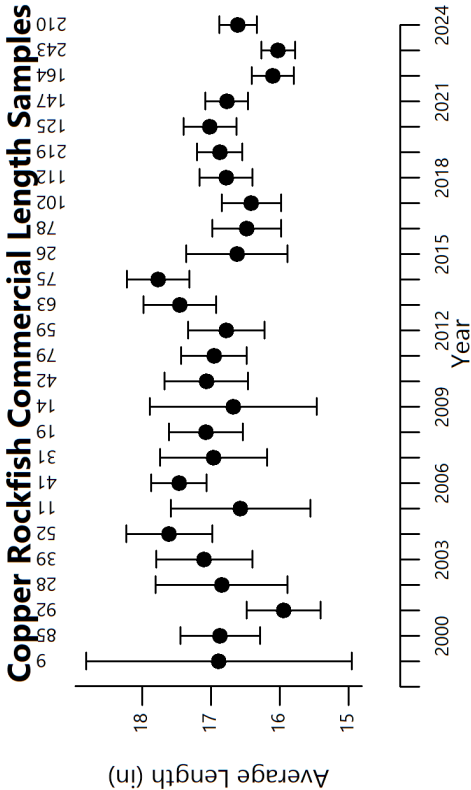
Period	Black & Blue RF	Other Nearshore RF¹	Cabazon	Greenling
Period 1	3,000	900	2,000	350
Period 2	3,000	900	2,000	350
Period 3	3,000	900	2,000	350
Period 4	3,000	900	2,000	350
<i>Jul 27</i>	(1,500)	-	-	(600)
Period 5	3,000	900	2,000	250
<i>Sep 1</i>	(1,500)	-	-	(600)
<i>Sep 27</i>	(Closed)	(100)	-	(Closed)
Period 6	3,000	900	2,000	350
<i>Nov 1</i>	-	(Closed)	-	(Closed)

¹ Sub-limit of Black & Blue RF; included vermilion and tiger RF

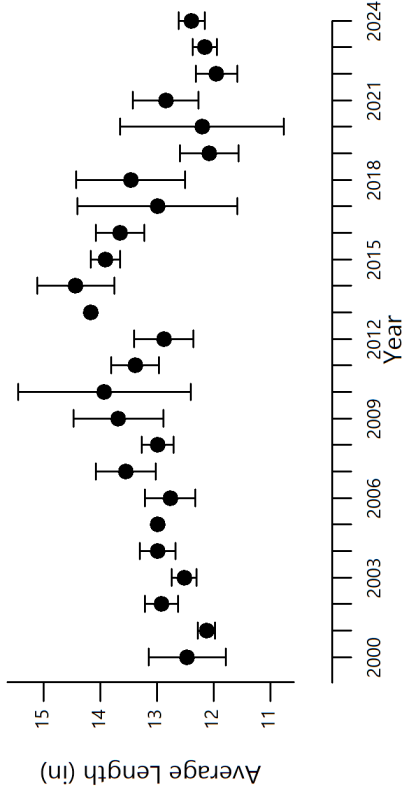
Appendix C. Nearshore species commercial length and weight sample averages by year with sample sizes (top) and 95% confidence intervals.



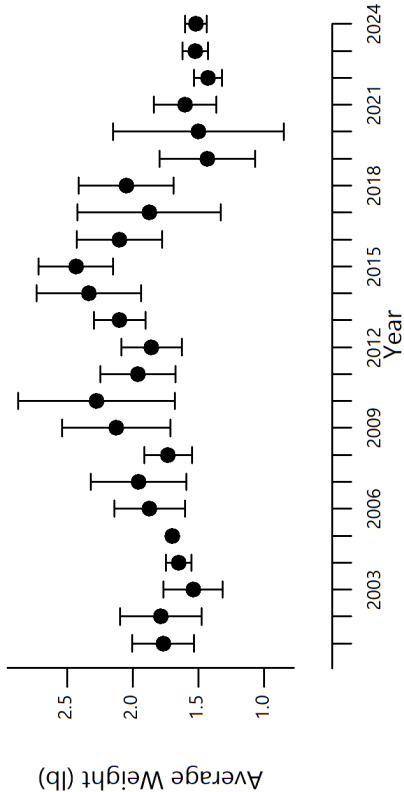




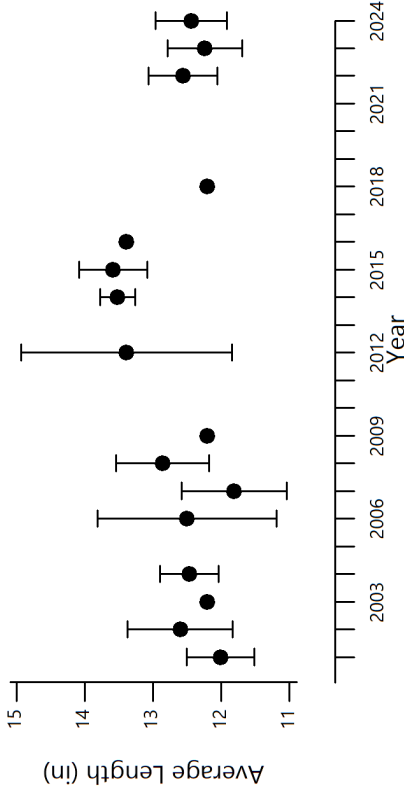
Gopher Rockfish Commercial Length Samples



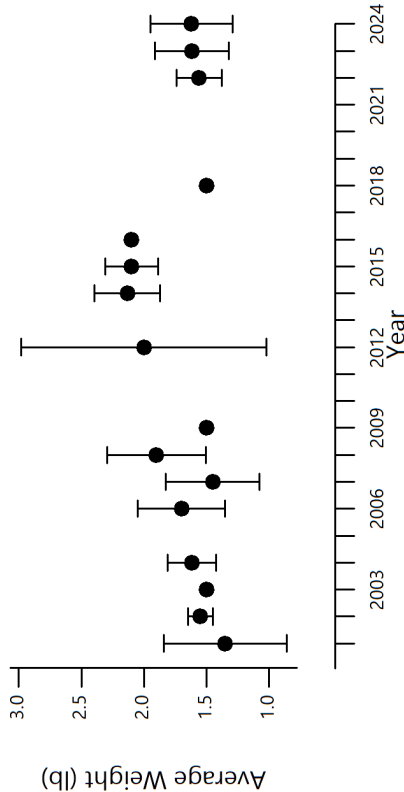
Gopher Rockfish Commercial Weight Samples

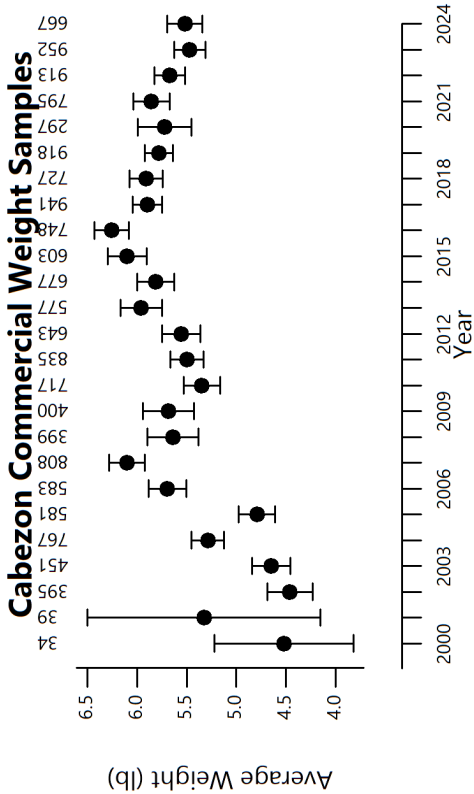
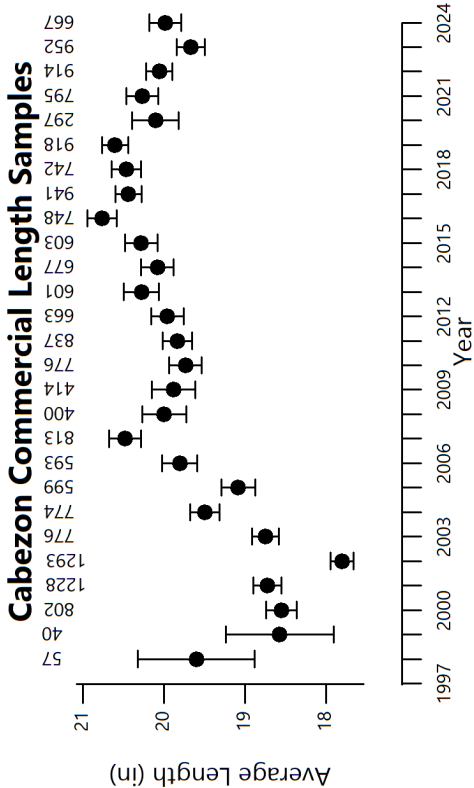
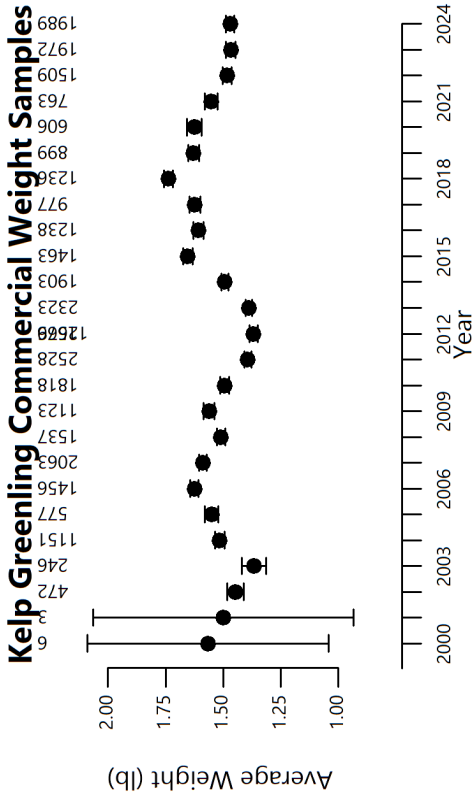
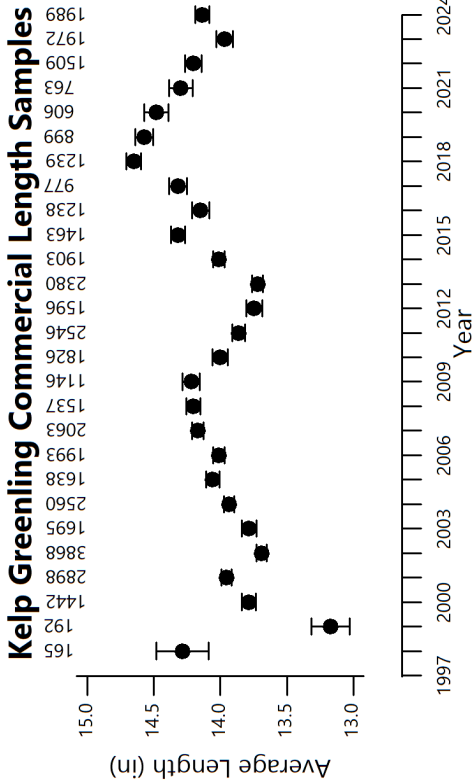


Black & Yellow Rockfish Commercial Length Samples

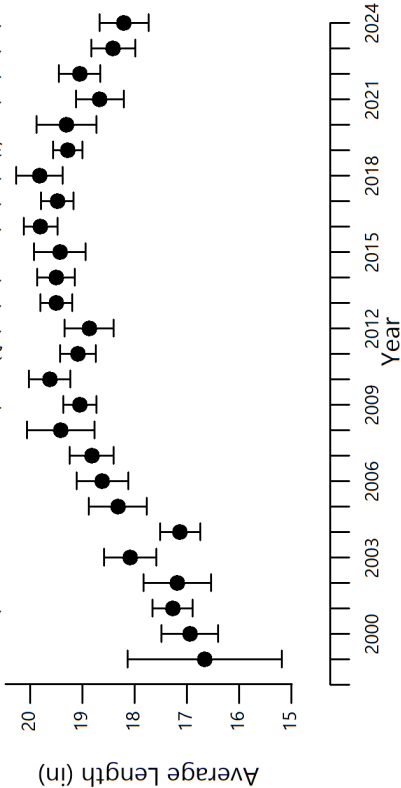


Black & Yellow Rockfish Commercial Weight Samples

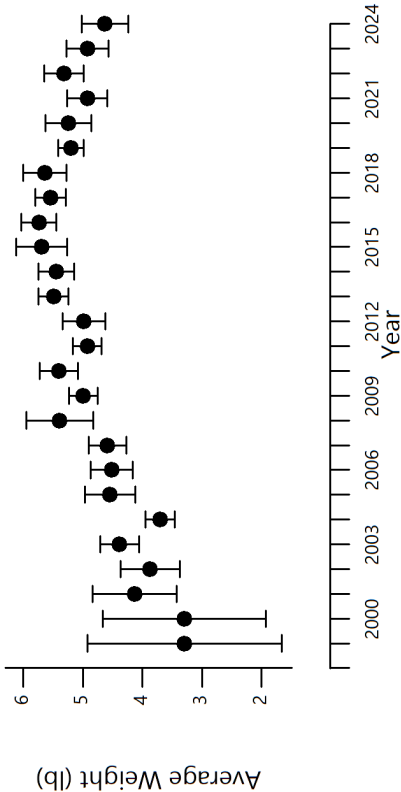




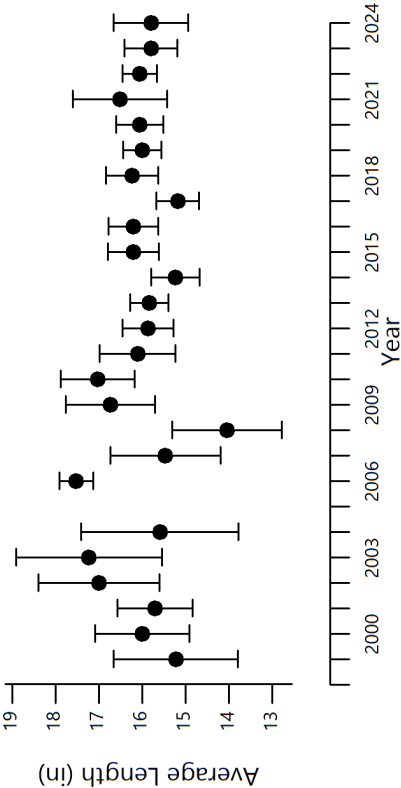
Vermilion Rockfish Commercial Length Samples



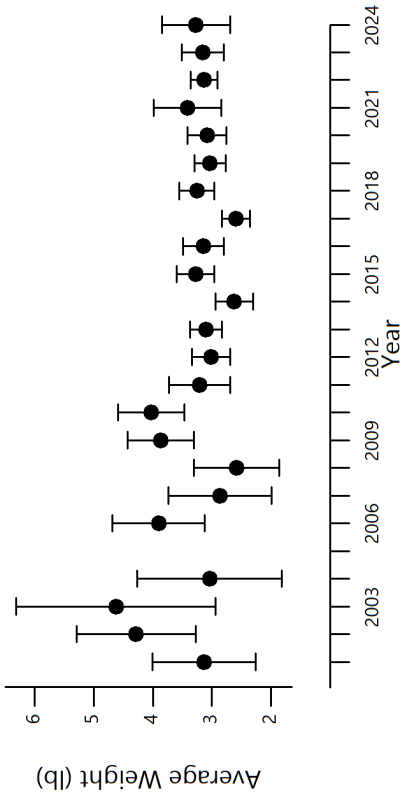
Vermilion Rockfish Commercial Weight Samples



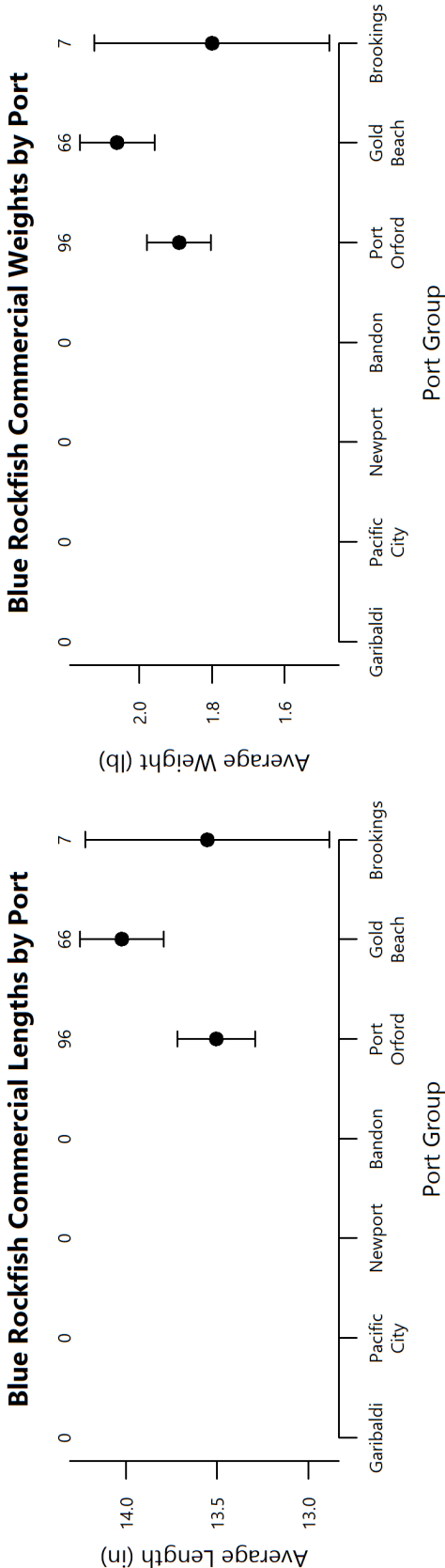
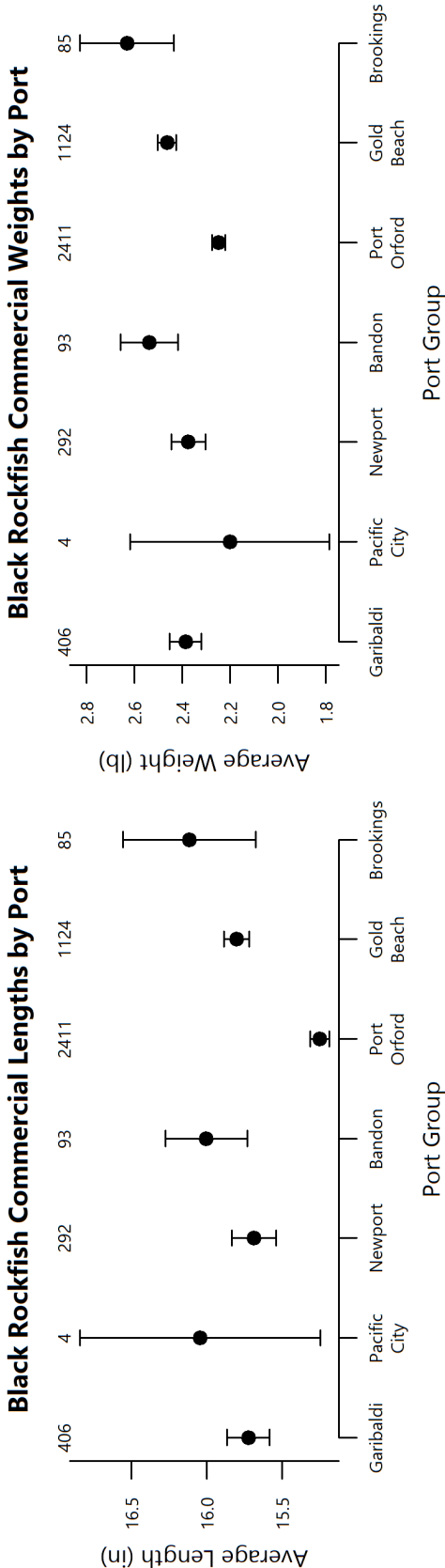
Tiger Rockfish Commercial Length Samples



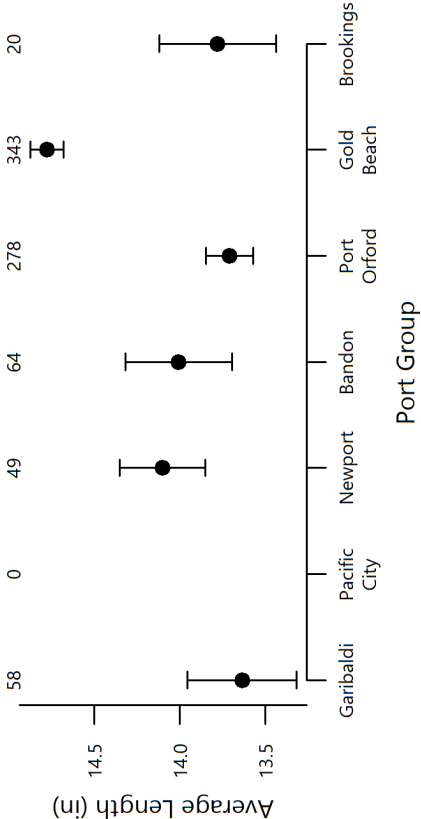
Tiger Rockfish Commercial Weight Samples



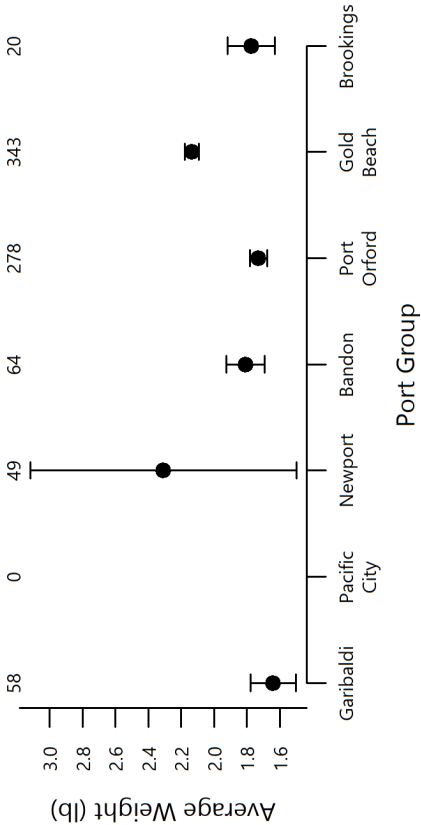
Appendix D. 2024 nearshore species commercial length and weight sample averages by port with sample sizes (top) and 95% confidence intervals.



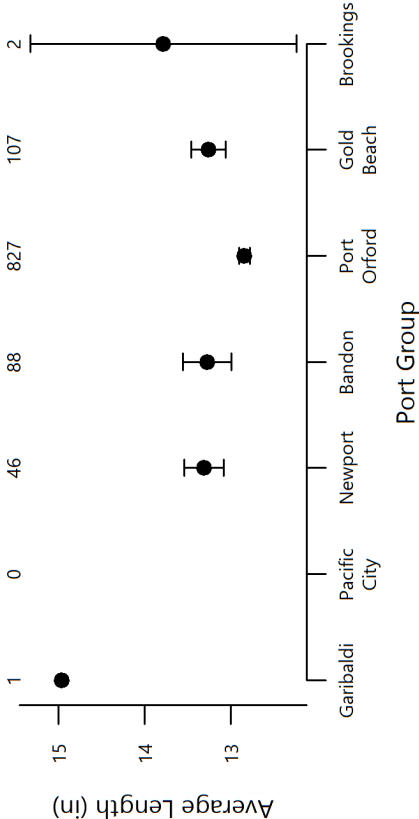
Deacon Rockfish Commercial Lengths by Port



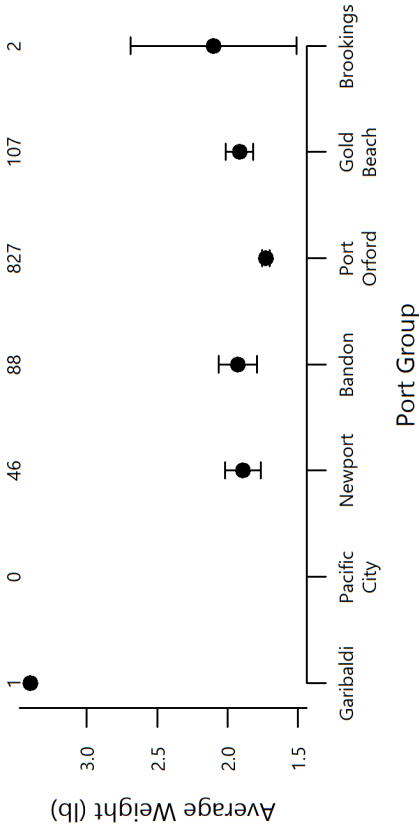
Deacon Rockfish Commercial Weights by Port

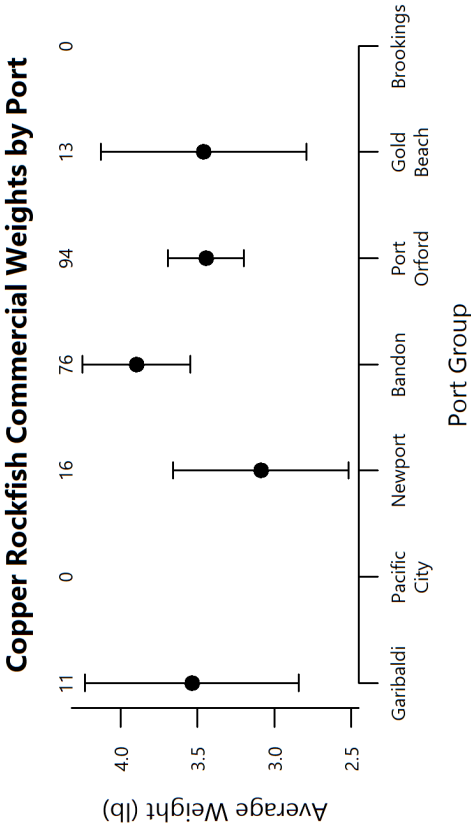
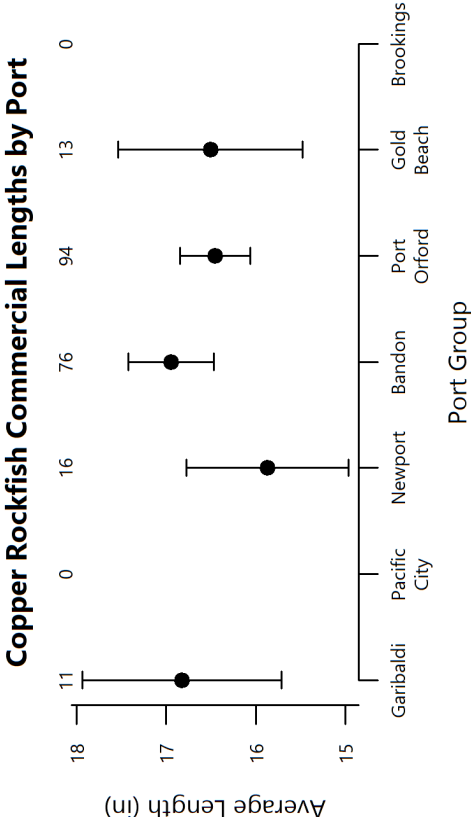
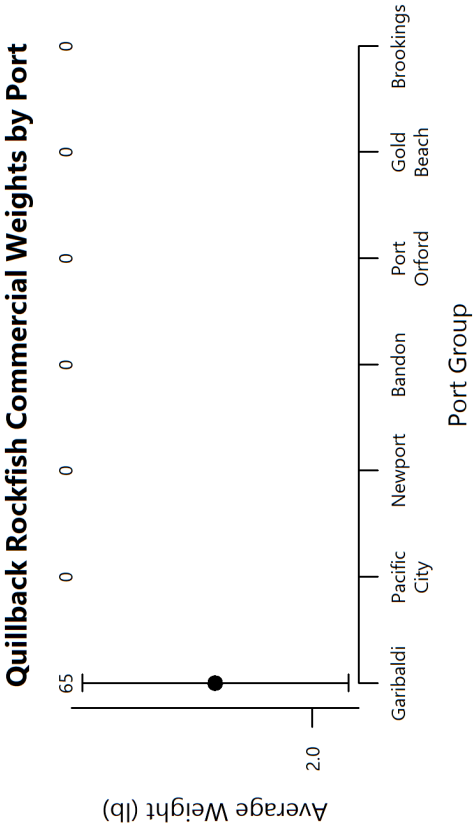
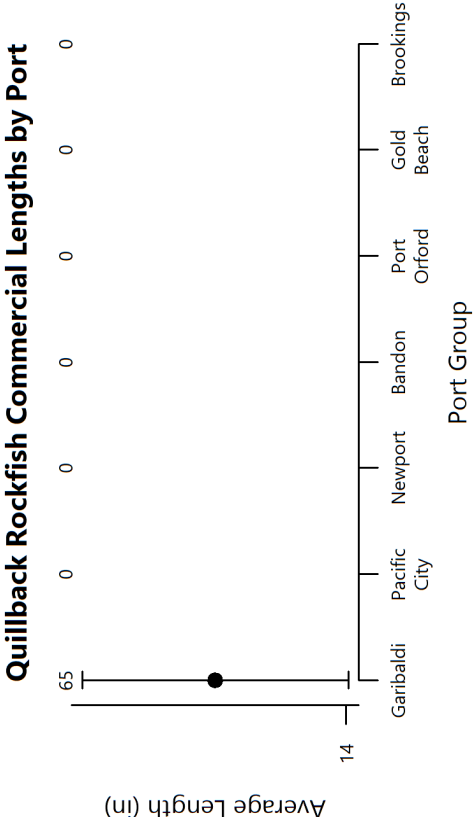


China Rockfish Commercial Lengths by Port

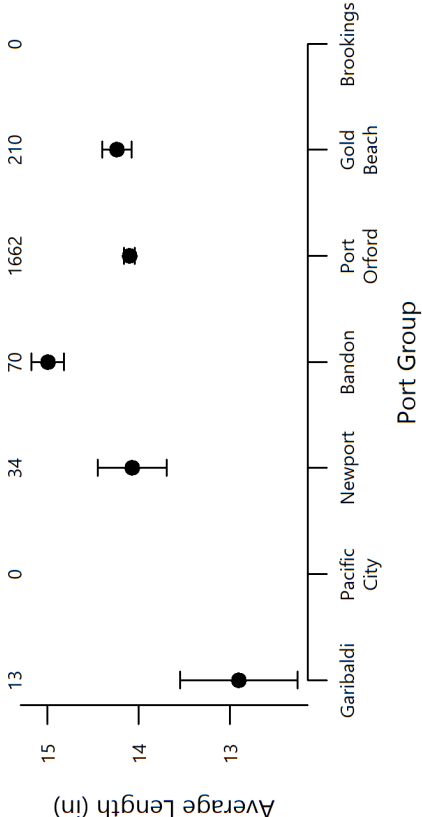


China Rockfish Commercial Weights by Port

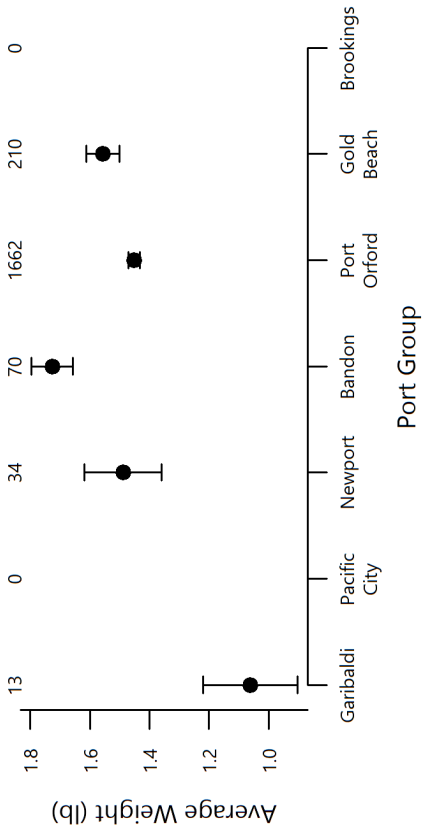




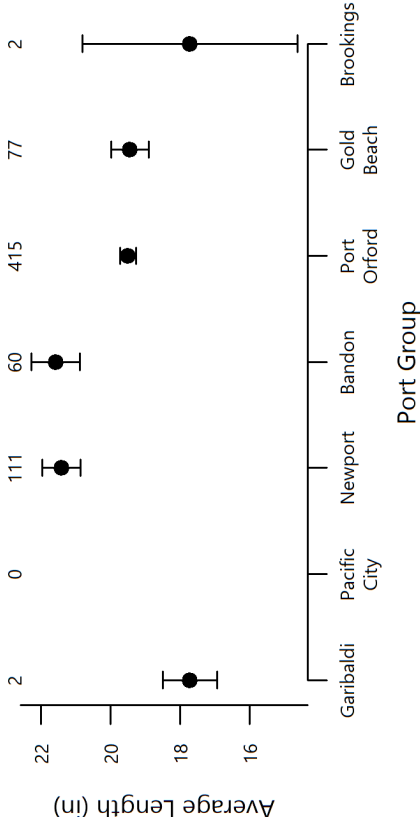
Kelp Greenling Commercial Lengths by Port



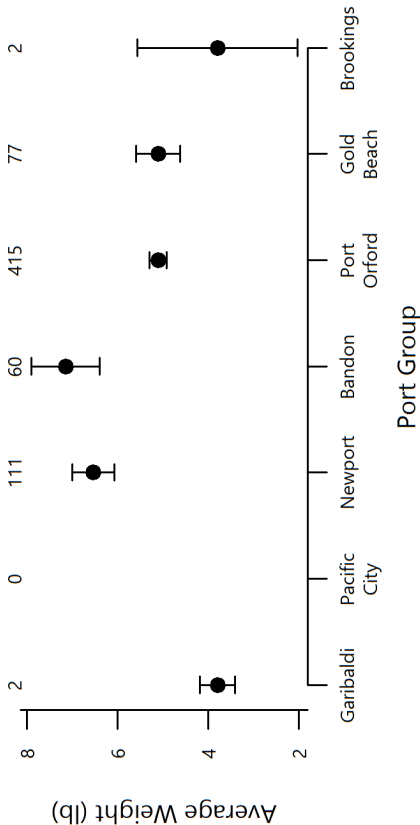
Kelp Greenling Commercial Weights by Port

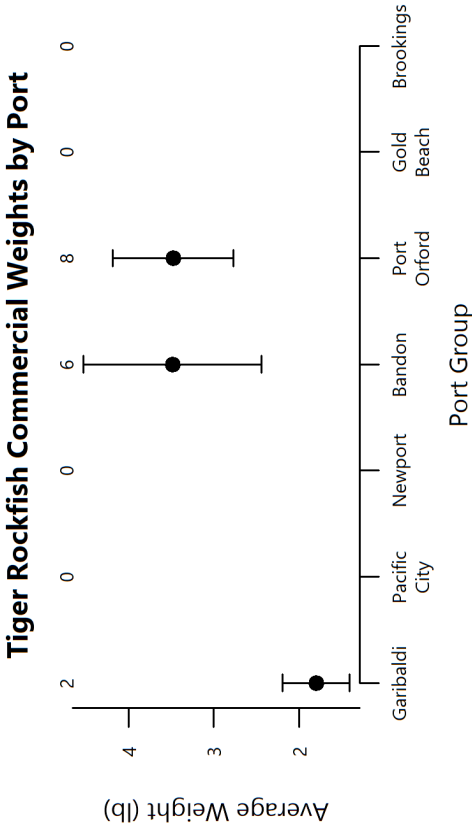
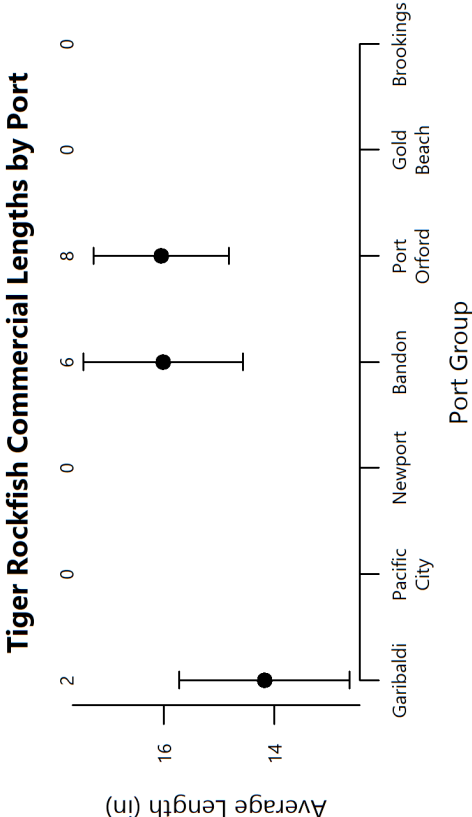
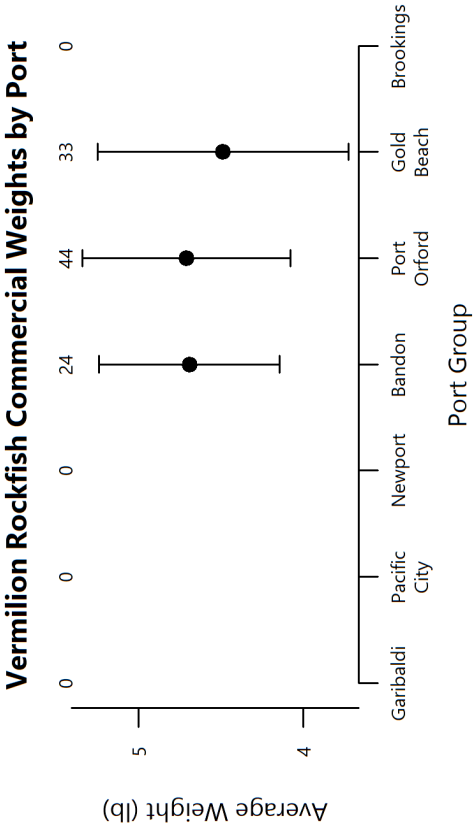
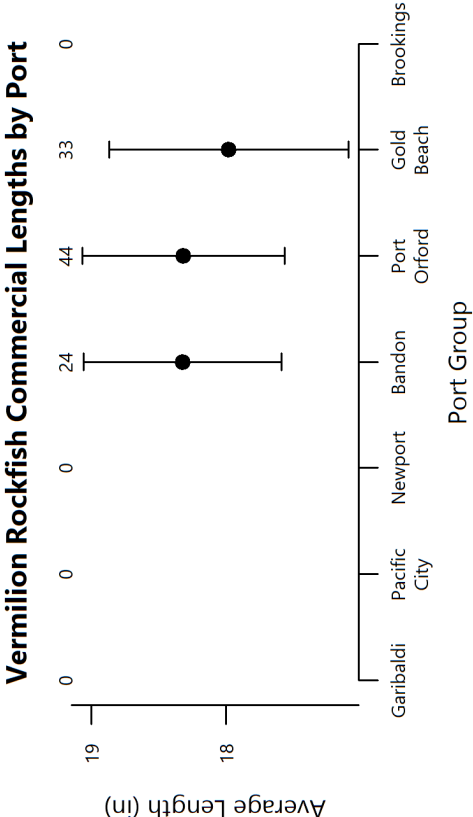


Cabezon Commercial Lengths by Port



Cabezon Commercial Weights by Port





Appendix E. 2024 nearshore species commercial length and weight sample averages by gear with sample sizes (top) and 95% confidence intervals.

