**Northwest and Alaska Fisheries Center**

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# Summaries of Provisional Foreign and Joint Venture Groundfish Catches (Metric Tons) in the Northeast Pacific Ocean and Bering Sea, 1986

by
Jerald Berger, Sueto Murai,
Russell Nelson, Jr., and Janet Wall

May 1987

This report does not constitute a publication and is for information only. All data herein are to be considered provisional.

# SUMMARIES OF PROVISIONAL FOREIGN AND JOINT VENTURE GROUNDFISH CATCHES (METRIC TONS) IN THE NORTHEAST PACIFIC OCEAN AND BERING SEA, 1986

Compiled by

Jerald Berger, Sueto Murai,

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May 1987

U.S. Department of Commerce
National Oceanic and Atmospheric Administration
National Marine Fisheries Service
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# Summaries of Provisional Foreign and Joint-Venture Groundfish Catches (Metric Tons) in the Northeast Pacific Ocean and Bering Sea, 1986

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This booklet contains summaries of the provisional 1986 foreign groundfish catches as estimated by the U.S. Foreign Fisheries Observer Program. The U.S. catch estimates consist of a blend of the estimates derived from observer data in those week-nation-area-vessel class data cells with observer coverage of 20 percent or greater and the foreign reported catches for those data cells with observer coverage less than 20 percent. A further qualification is that if the estimate based on observer data is within 10 percent of the foreign reported catch for the data cell, the foreign reported catch is used. Statistical areas of the northeast Pacific Ocean and Bering Sea are shown in Figure 1.

A description of the terms employed is given for each major area.

## BERING SEA/ALEUTIAN GROUNDFISH FISHERY

### Foreign Vessels

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### Joint Venture Fisheries


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145 Gulf of Alaska annual catches by area and vessel class (species combined).

PACIFIC COAST (WASHINGTON-OREGON-CALIFORNIA) GROUNDFISH FISHERY

Foreign Vessels


Pages

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155 Pacific Coast monthly catches by nation, area, and vessel class (species combined).
156 Pacific Coast monthly catches by nation (species combined).
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159 Pacific Coast annual catches by species, area, and vessel class.
160 Pacific Coast annual catches by species.
161 Pacific Coast annual catches by nation, area, and vessel class (species combined).
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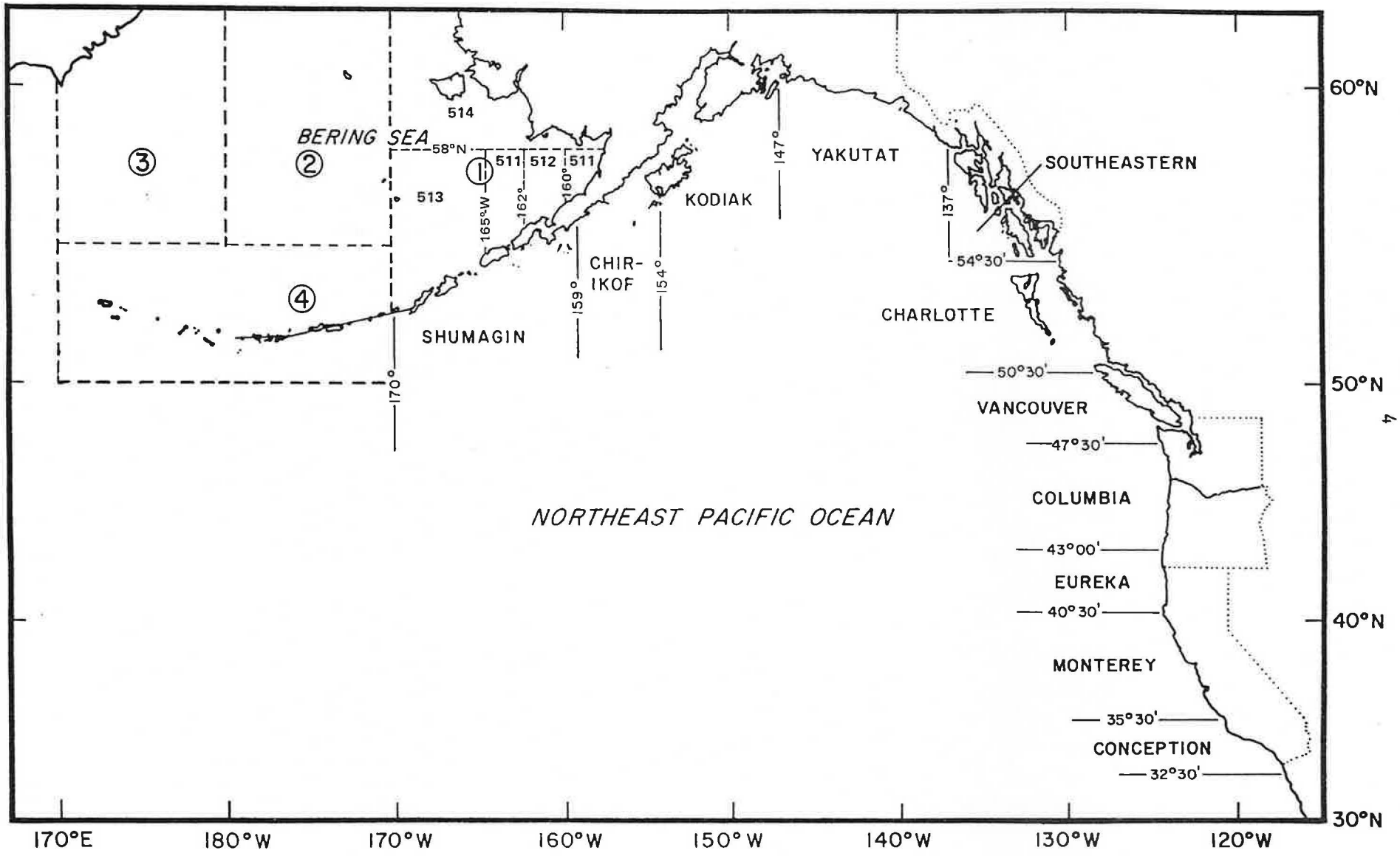


Figure 1. - Statistical areas of the Bering Sea and northeastern Pacific Ocean

## BERING SEA/ALEUTIAN GROUNDFISH FISHERY

The nations which participated in the 1986 foreign or joint venture groundfish fisheries in the Bering Sea/Aleutian region were: Japan, the USSR, Republic of Korea (ROK), Poland, and Peoples Republic of China (PRC).

The following descriptions and species names apply to the listing of catches in the summary tables of the Bering Sea/Aleutian groundfish fishery.

### Vessel Classes

| | |
|---|---|
| Surimi mshp | - mothership with fleet of catcher boats targetting on pollock to produce a minced meat product. |
| Freezer mshp | - mothership with fleet of catcher boats targetting on yellowfin sole and other flatfish and producing frozen whole fish or frozen products. |
| Sm trawler | - less than 1,500 gross tons. |
| Surimi trawl | - large trawlers greater than 1,500 gross tons targetting on pollock to produce surimi, a minced meat product. |
| Lg frz trawl | - large trawlers greater than 1,500 gross tons producing frozen whole fish and fillet products. |
| Longliner | - a longline vessel. |
| Yell/flt fjv | - foreign vessels operating in the yellowfin sole/ flatfish joint venture fisheries producing frozen products from the catches received from U.S. fishing vessels. |
| Yell/flt sjv | - foreign vessels operating in the yellowfin sole/ flatfish jont venture fisheries producing surimi from the catches received from U.S. fishing vessels. |
| Other fjv | - foreign vessels operating in the roundfish joint venture fisheries producing frozen products from the catches received from U.S. fishing vessels. |
| Other sjv | - foreign vessels operating in the roundfish joint venture fisheries producing surimi from the catches received from U.S. fishing vessels. |
| Snail pot | - independent vessels fishing strings of pots for snails. |

Species and species groups

| | |
|---|---|
| Pollock | - Theragra chalcogramma |
| Pacific cod | - Gadus macrocephalus |
| Sablefish | - Anoplopoma fimbria |
| Atka mackerel | - Pleurogrammus monopterygius |
| POP | - Pacific ocean perch, Sebastes alutus; and including northern rockfish, S. polyspinis; rougheye rockfish, S. aleutianus; shortraker rockfish, S. borealis; and sharpchin rockfish, S. zacentrus. |
| Rkfish wopop | - all rockfish except POP and the four red rockfish group. |
| Arrowtooth | - Arrowtooth flounder, Atherestes stomias; and Kamchatka flounder, A. evermanni. |
| Yellowfin sole | - Limanda aspera |
| Grnld turbot | - Greenland turbot, Reinhardtius hippoglossoides. |
| Flounders wo yfs | - all flounders except yellowfin sole, arrowtooth flounder, Kamchatka flounder, and Greenland turbot. |
| Squid | - all species |
| Herring | - Clupea harengus pallasi. These were declared a prohibited species, but the nations were required to continue to report the catches. |
| Other fish | - sharks, skates, rays, sculpins, smelts, eulachon, capelin, and octopus. |
| Snails | - all species (only reported aboard snail pot vessels). |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | POLLOCK | JAPAN | BERING I | SM TRAWLER | 3 | 2.67 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SM TRAWLER | 4 | 103.56 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SM TRAWLER | 6 | 48.08 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SM TRAWLER | 7 | 31.04 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SM TRAWLER | 8 | 26.81 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SM TRAWLER | 9 | 291.93 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SM TRAWLER | 10 | 826.95 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SM TRAWLER | 11 | 841.82 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SM TRAWLER | 12 | 595.57 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SURIMI TRAWL | 8 | 1444.10 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SURIMI TRAWL | 9 | 1757.54 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SURIMI TRAWL | 10 | 1022.39 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SURIMI TRAWL | 11 | 918.80 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LG FRZ TRAWL | 3 | 13.40 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LG FRZ TRAWL | 5 | 3.87 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LG FRZ TRAWL | 8 | 58.88 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LG FRZ TRAWL | 9 | 33.51 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LG FRZ TRAWL | 10 | 53.14 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LG FRZ TRAWL | 11 | 216.11 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LG FRZ TRAWL | 12 | 440.00 |
| BERING SEA | POLLOCK | JAPAN | BERING I | FREEZER MSHP | 6 | 59.50 |
| BERING SEA | POLLOCK | JAPAN | BERING I | FREEZER MSHP | 7 | 154.74 |
| BERING SEA | POLLOCK | JAPAN | BERING I | FREEZER MSHP | 8 | 210.89 |
| BERING SEA | POLLOCK | JAPAN | BERING I | FREEZER MSHP | 9 | 252.95 |
| BERING SEA | POLLOCK | JAPAN | BERING I | FREEZER MSHP | 10 | 158.72 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LONGLINER | 2 | 1.63 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LONGLINER | 12 | 7.20 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI MSHP | 6 | 12005.00 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI MSHP | 7 | 70852.60 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI MSHP | 8 | 61841.20 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI MSHP | 9 | 55711.20 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI MSHP | 10 | 12820.43 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 3 | 759.85 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 4 | 393.93 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 5 | 0.03 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 6 | 141.26 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 7 | 143.35 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 8 | 169.33 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 9 | 507.46 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 10 | 923.06 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 11 | 873.06 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 12 | 5.94 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI TRAWL | 7 | 2105.50 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI TRAWL | 8 | 7299.99 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI TRAWL | 9 | 5255.90 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI TRAWL | 10 | 701.20 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI TRAWL | 11 | 8434.95 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI TRAWL | 12 | 4968.52 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LG FRZ TRAWL | 3 | 104.11 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LG FRZ TRAWL | 5 | 2.83 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 1 | 18.67 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 2 | 117.42 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 3 | 0.75 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 4 | 16.88 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 5 | 26.11 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 8 | 1.35 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 9 | 0.60 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 10 | 93.20 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 11 | 185.90 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 12 | 110.79 |
| BERING SEA | POLLOCK | JAPAN | BERING IV | SM TRAWLER | 2 | 448.29 |
| BERING SEA | POLLOCK | JAPAN | BERING IV | SM TRAWLER | 3 | 2634.22 |
| BERING SEA | POLLOCK | JAPAN | BERING IV | SM TRAWLER | 4 | 841.50 |
| BERING SEA | POLLOCK | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | POLLOCK | JAPAN | BERING IV | SM TRAWLER | 8 | 1.30 |
| BERING SEA | POLLOCK | JAPAN | BERING IV | SM TRAWLER | 12 | 2319.20 |
| BERING SEA | POLLOCK | POLAND | BERING I | LG FRZ TRAWL | 9 | 436.80 |
| BERING SEA | POLLOCK | POLAND | BERING I | LG FRZ TRAWL | 10 | 2200.10 |
| BERING SEA | POLLOCK | POLAND | BERING I | LG FRZ TRAWL | 11 | 979.56 |
| BERING SEA | POLLOCK | POLAND | BERING IV | LG FRZ TRAWL | 10 | 2801.50 |
| BERING SEA | POLLOCK | POLAND | BERING IV | LG FRZ TRAWL | 11 | 284.50 |
| BERING SEA | POLLOCK | POLAND | BERING IV | LG FRZ TRAWL | 12 | 128.70 |
| BERING SEA | POLLOCK | PRC | BERING I | LG FRZ TRAWL | 2 | 42.80 |
| BERING SEA | POLLOCK | PRC | BERING I | LG FRZ TRAWL | 5 | 38.18 |
| BERING SEA | POLLOCK | PRC | BERING I | LG FRZ TRAWL | 6 | 620.62 |
| BERING SEA | POLLOCK | PRC | BERING I | LG FRZ TRAWL | 11 | 55.00 |
| BERING SEA | POLLOCK | PRC | BERING I | LG FRZ TRAWL | 12 | 235.50 |
| BERING SEA | POLLOCK | PRC | BERING II | LG FRZ TRAWL | 2 | 40.00 |
| BERING SEA | POLLOCK | PRC | BERING II | LG FRZ TRAWL | 3 | 9.90 |
| BERING SEA | POLLOCK | PRC | BERING II | LG FRZ TRAWL | 6 | 1.30 |
| BERING SEA | POLLOCK | PRC | BERING IV | LG FRZ TRAWL | 3 | 399.85 |
| BERING SEA | POLLOCK | ROK | BERING I | SM TRAWLER | 5 | 856.30 |
| BERING SEA | POLLOCK | ROK | BERING I | SM TRAWLER | 6 | 2742.50 |
| BERING SEA | POLLOCK | ROK | BERING I | SM TRAWLER | 7 | 134.57 |
| BERING SEA | POLLOCK | ROK | BERING I | SM TRAWLER | 8 | 1477.65 |
| BERING SEA | POLLOCK | ROK | BERING I | SM TRAWLER | 9 | 816.80 |
| BERING SEA | POLLOCK | ROK | BERING I | SM TRAWLER | 10 | 759.88 |
| BERING SEA | POLLOCK | ROK | BERING I | SM TRAWLER | 11 | 232.02 |
| BERING SEA | POLLOCK | ROK | BERING I | SURIMI TRAWL | 5 | 1047.79 |
| BERING SEA | POLLOCK | ROK | BERING I | SURIMI TRAWL | 6 | 6352.85 |
| BERING SEA | POLLOCK | ROK | BERING I | SURIMI TRAWL | 7 | 4481.06 |
| BERING SEA | POLLOCK | ROK | BERING I | SURIMI TRAWL | 8 | 1808.20 |
| BERING SEA | POLLOCK | ROK | BERING I | SURIMI TRAWL | 9 | 1699.80 |
| BERING SEA | POLLOCK | ROK | BERING I | SURIMI TRAWL | 10 | 3698.73 |
| BERING SEA | POLLOCK | ROK | BERING I | SURIMI TRAWL | 11 | 2364.30 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 3 | 351.74 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 4 | 2.80 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 5 | 1487.60 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 6 | 9212.90 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 7 | 9462.12 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 8 | 7082.50 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 9 | 3936.13 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 10 | 7403.05 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 11 | 3791.62 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 12 | 18.10 |
| BERING SEA | POLLOCK | ROK | BERING II | SM TRAWLER | 3 | 9.90 |
| BERING SEA | POLLOCK | ROK | BERING II | SURIMI TRAWL | 3 | 776.70 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | POLLOCK | ROK | BERING II | SURIMI TRAWL | 7 | 742.50 |
| BERING SEA | POLLOCK | ROK | BERING II | SURIMI TRAWL | 8 | 489.40 |
| BERING SEA | POLLOCK | ROK | BERING II | SURIMI TRAWL | 9 | 157.70 |
| BERING SEA | POLLOCK | ROK | BERING II | LG FRZ TRAWL | 2 | 111.80 |
| BERING SEA | POLLOCK | ROK | BERING II | LG FRZ TRAWL | 3 | 2804.14 |
| BERING SEA | POLLOCK | ROK | BERING IV | SM TRAWLER | 2 | 574.20 |
| BERING SEA | POLLOCK | ROK | BERING IV | SM TRAWLER | 3 | 1.60 |
| BERING SEA | POLLOCK | ROK | BERING IV | SURIMI TRAWL | 2 | 2082.00 |
| BERING SEA | POLLOCK | ROK | BERING IV | LG FRZ TRAWL | 2 | 2595.02 |
| BERING SEA | POLLOCK | ROK | BERING IV | LG FRZ TRAWL | 3 | 66.40 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SM TRAWLER | 3 | 10.39 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SM TRAWLER | 4 | 41.50 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SM TRAWLER | 6 | 18.86 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SM TRAWLER | 7 | 56.63 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SM TRAWLER | 8 | 48.74 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SM TRAWLER | 9 | 340.75 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SM TRAWLER | 10 | 387.39 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SM TRAWLER | 11 | 370.92 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SM TRAWLER | 12 | 337.99 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SURIMI TRAWL | 8 | 6.74 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SURIMI TRAWL | 9 | 100.82 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SURIMI TRAWL | 10 | 227.94 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.40 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LG FRZ TRAWL | 3 | 2.62 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LG FRZ TRAWL | 5 | 9.22 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LG FRZ TRAWL | 8 | 129.65 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LG FRZ TRAWL | 9 | 18.71 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LG FRZ TRAWL | 10 | 54.69 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LG FRZ TRAWL | 11 | 119.77 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LG FRZ TRAWL | 12 | 141.26 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | FREEZER MSHP | 6 | 74.17 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | FREEZER MSHP | 7 | 301.38 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | FREEZER MSHP | 8 | 350.30 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | FREEZER MSHP | 9 | 448.40 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | FREEZER MSHP | 10 | 500.10 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LONGLINER | 2 | 251.34 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LONGLINER | 12 | 154.50 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI MSHP | 6 | 110.00 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI MSHP | 7 | 484.96 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI MSHP | 8 | 513.63 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI MSHP | 9 | 1354.88 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI MSHP | 10 | 444.51 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 3 | 0.07 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 4 | 20.91 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 5 | 0.00 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 6 | 26.93 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 7 | 117.60 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 8 | 102.71 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 9 | 291.16 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 10 | 407.01 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 11 | 740.83 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 12 | 0.74 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI TRAWL | 7 | 16.10 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI TRAWL | 8 | 86.81 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI TRAWL | 9 | 98.35 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI TRAWL | 10 | 13.09 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI TRAWL | 11 | 90.63 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI TRAWL | 12 | 9.95 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LG FRZ TRAWL | 3 | 19.14 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LG FRZ TRAWL | 5 | 4.28 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 1 | 1021.10 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 2 | 4513.52 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 3 | 49.93 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 4 | 1055.00 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 5 | 1998.70 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 8 | 420.10 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 9 | 129.80 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 10 | 2950.42 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 11 | 9729.10 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 12 | 4289.00 |
| BERING SEA | PACIFIC COD | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | PACIFIC COD | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | PACIFIC COD | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |
| BERING SEA | PACIFIC COD | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | PACIFIC COD | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | PACIFIC COD | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | PACIFIC COD | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.11 |
| BERING SEA | PACIFIC COD | POLAND | BERING I | LG FRZ TRAWL | 10 | 0.35 |
| BERING SEA | PACIFIC COD | POLAND | BERING I | LG FRZ TRAWL | 11 | 2.79 |
| BERING SEA | PACIFIC COD | POLAND | BERING IV | LG FRZ TRAWL | 10 | 4.90 |
| BERING SEA | PACIFIC COD | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.23 |
| BERING SEA | PACIFIC COD | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.06 |
| BERING SEA | PACIFIC COD | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | PACIFIC COD | PRC | BERING I | LG FRZ TRAWL | 5 | 55.82 |
| BERING SEA | PACIFIC COD | PRC | BERING I | LG FRZ TRAWL | 6 | 113.64 |
| BERING SEA | PACIFIC COD | PRC | BERING I | LG FRZ TRAWL | 11 | 6.50 |
| BERING SEA | PACIFIC COD | PRC | BERING I | LG FRZ TRAWL | 12 | 6.50 |
| BERING SEA | PACIFIC COD | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | PACIFIC COD | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | PACIFIC COD | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | PACIFIC COD | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SM TRAWLER | 5 | 7.44 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SM TRAWLER | 6 | 65.42 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SM TRAWLER | 7 | 16.99 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SM TRAWLER | 8 | 82.79 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SM TRAWLER | 9 | 131.05 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SM TRAWLER | 10 | 126.81 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SM TRAWLER | 11 | 34.50 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SURIMI TRAWL | 5 | 23.65 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SURIMI TRAWL | 6 | 227.34 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SURIMI TRAWL | 7 | 234.39 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SURIMI TRAWL | 8 | 54.99 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SURIMI TRAWL | 9 | 66.58 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SURIMI TRAWL | 10 | 111.07 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SURIMI TRAWL | 11 | 115.57 |
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 3 | 35.55 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 4 | 1.35 |
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 5 | 14.07 |
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 6 | 225.84 |
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 7 | 433.59 |
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 8 | 563.49 |
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 9 | 409.50 |
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 10 | 740.92 |
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 11 | 291.29 |
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 12 | 0.60 |
| BERING SEA | PACIFIC COD | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING II | SURIMI TRAWL | 7 | 22.55 |
| BERING SEA | PACIFIC COD | ROK | BERING II | SURIMI TRAWL | 8 | 9.97 |
| BERING SEA | PACIFIC COD | ROK | BERING II | SURIMI TRAWL | 9 | 4.87 |
| BERING SEA | PACIFIC COD | ROK | BERING II | LG FRZ TRAWL | 2 | 0.90 |
| BERING SEA | PACIFIC COD | ROK | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SM TRAWLER | 3 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SM TRAWLER | 4 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SM TRAWLER | 6 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SM TRAWLER | 7 | 0.42 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SM TRAWLER | 8 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SM TRAWLER | 9 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SM TRAWLER | 10 | 0.22 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SM TRAWLER | 11 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SM TRAWLER | 12 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SURIMI TRAWL | 8 | 0.07 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SURIMI TRAWL | 9 | 0.48 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SURIMI TRAWL | 10 | 0.81 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.28 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | LG FRZ TRAWL | 8 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | FREEZER MSHP | 6 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | FREEZER MSHP | 7 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | FREEZER MSHP | 8 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | FREEZER MSHP | 9 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | FREEZER MSHP | 10 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | LONGLINER | 2 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | LONGLINER | 12 | 3.40 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI MSHP | 6 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI MSHP | 7 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI MSHP | 8 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI MSHP | 9 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI MSHP | 10 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 4 | 0.11 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 5 | 0.29 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 6 | 0.49 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 7 | 3.92 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 8 | 2.21 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 9 | 4.14 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 10 | 2.57 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 11 | 4.58 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 12 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI TRAWL | 7 | 0.06 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI TRAWL | 10 | 0.23 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI TRAWL | 11 | 0.44 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI TRAWL | 12 | 0.02 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 1 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 2 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 3 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 4 | 0.01 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 5 | 1.94 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 8 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 9 | 0.13 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 10 | 8.84 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 11 | 14.98 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 12 | 22.49 |
| BERING SEA | SABLEFISH | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | SABLEFISH | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | SABLEFISH | POLAND | BERING I | LG FRZ TRAWL | 10 | 0.03 |
| BERING SEA | SABLEFISH | POLAND | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | SABLEFISH | POLAND | BERING IV | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | SABLEFISH | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | SABLEFISH | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING I | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING I | LG FRZ TRAWL | 11 | 0.06 |
| BERING SEA | SABLEFISH | PRC | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING I | SM TRAWLER | 5 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING I | SM TRAWLER | 6 | 0.27 |
| BERING SEA | SABLEFISH | ROK | BERING I | SM TRAWLER | 7 | 1.39 |
| BERING SEA | SABLEFISH | ROK | BERING I | SM TRAWLER | 8 | 1.38 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | SABLEFISH | ROK | BERING I | SM TRAWLER | 9 | 0.35 |
| BERING SEA | SABLEFISH | ROK | BERING I | SM TRAWLER | 10 | 0.64 |
| BERING SEA | SABLEFISH | ROK | BERING I | SM TRAWLER | 11 | 0.02 |
| BERING SEA | SABLEFISH | ROK | BERING I | SURIMI TRAWL | 5 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING I | SURIMI TRAWL | 6 | 0.10 |
| BERING SEA | SABLEFISH | ROK | BERING I | SURIMI TRAWL | 7 | 0.65 |
| BERING SEA | SABLEFISH | ROK | BERING I | SURIMI TRAWL | 8 | 0.56 |
| BERING SEA | SABLEFISH | ROK | BERING I | SURIMI TRAWL | 9 | 1.47 |
| BERING SEA | SABLEFISH | ROK | BERING I | SURIMI TRAWL | 10 | 0.82 |
| BERING SEA | SABLEFISH | ROK | BERING I | SURIMI TRAWL | 11 | 6.51 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 4 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 7 | 5.04 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 8 | 4.55 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 9 | 2.55 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 10 | 6.76 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 11 | 2.54 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING II | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SM TRAWLER | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SM TRAWLER | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SM TRAWLER | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SM TRAWLER | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SM TRAWLER | 8 | 0.01 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SM TRAWLER | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SM TRAWLER | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SM TRAWLER | 11 | 0.01 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SM TRAWLER | 12 | 0.37 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SURIMI TRAWL | 9 | 0.01 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SURIMI TRAWL | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LG FRZ TRAWL | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | FREEZER MSHP | 6 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | FREEZER MSHP | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | FREEZER MSHP | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | FREEZER MSHP | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | FREEZER MSHP | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LONGLINER | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LONGLINER | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI MSHP | 6 | 0.01 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI MSHP | 7 | 0.07 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI MSHP | 8 | 0.06 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI MSHP | 9 | 0.02 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI MSHP | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 7 | 0.10 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 11 | 0.42 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI TRAWL | 8 | 0.01 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI TRAWL | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI TRAWL | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI TRAWL | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 1 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | BERING I | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | BERING IV | LG FRZ TRAWL | 10 | 0.06 |
| BERING SEA | ATKAMACKEREL | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING I | LG FRZ TRAWL | 5 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | ATKAMACKEREL | PRC | BERING I | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SM TRAWLER | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SM TRAWLER | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SM TRAWLER | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SM TRAWLER | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SM TRAWLER | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SM TRAWLER | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SM TRAWLER | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SURIMI TRAWL | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SURIMI TRAWL | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SURIMI TRAWL | 7 | 0.01 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SURIMI TRAWL | 8 | 0.02 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SURIMI TRAWL | 9 | 0.01 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SURIMI TRAWL | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SURIMI TRAWL | 11 | 4.32 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 8 | 0.01 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 10 | 0.01 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 11 | 0.79 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SM TRAWLER | 3 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SM TRAWLER | 4 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SM TRAWLER | 6 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SM TRAWLER | 7 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SM TRAWLER | 8 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SM TRAWLER | 9 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SM TRAWLER | 10 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SM TRAWLER | 11 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SM TRAWLER | 12 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SURIMI TRAWL | 9 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | POP | JAPAN | BERING I | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SURIMI TRAWL | 10 | 0.01 |
| BERING SEA | POP | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.23 |
| BERING SEA | POP | JAPAN | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | LG FRZ TRAWL | 8 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | FREEZER MSHP | 6 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | FREEZER MSHP | 7 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | FREEZER MSHP | 8 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | FREEZER MSHP | 9 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | FREEZER MSHP | 10 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | LONGLINER | 2 | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | LONGLINER | 12 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI MSHP | 6 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI MSHP | 7 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI MSHP | 8 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI MSHP | 9 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI MSHP | 10 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 3 | 0.03 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 4 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 5 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 6 | 0.24 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 7 | 1.10 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 8 | 0.11 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 9 | 2.21 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 10 | 0.37 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 11 | 8.39 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 12 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI TRAWL | 7 | 0.02 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI TRAWL | 10 | 0.07 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI TRAWL | 11 | 0.07 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI TRAWL | 12 | 0.08 |
| BERING SEA | POP | JAPAN | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 1 | 0.90 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 2 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 3 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 4 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 5 | 0.01 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 8 | 0.03 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 9 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 10 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 11 | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 12 | 0.47 |
| BERING SEA | POP | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | POP | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | POP | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | POP | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | POP | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | POP | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | POP | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.06 |
| BERING SEA | POP | POLAND | BERING I | LG FRZ TRAWL | 10 | 0.11 |
| BERING SEA | POP | POLAND | BERING I | LG FRZ TRAWL | 11 | 0.01 |
| BERING SEA | POP | POLAND | BERING IV | LG FRZ TRAWL | 10 | 0.02 |
| BERING SEA | POP | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | POP | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | POP | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | POP | PRC | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | POP | PRC | BERING I | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | POP | PRC | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | POP | PRC | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | POP | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | POP | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | POP | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | POP | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SM TRAWLER | 5 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SM TRAWLER | 6 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SM TRAWLER | 7 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SM TRAWLER | 8 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SM TRAWLER | 9 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SM TRAWLER | 10 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SM TRAWLER | 11 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SURIMI TRAWL | 5 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SURIMI TRAWL | 6 | 0.45 |
| BERING SEA | POP | ROK | BERING I | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | POP | ROK | BERING I | SURIMI TRAWL | 9 | 1.00 |
| BERING SEA | POP | ROK | BERING I | SURIMI TRAWL | 10 | 0.11 |
| BERING SEA | POP | ROK | BERING I | SURIMI TRAWL | 11 | 0.06 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 4 | 0.00 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 6 | 0.07 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 7 | 0.08 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 8 | 0.01 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 9 | 0.80 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 10 | 0.58 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 11 | 0.25 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | POP | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | POP | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | POP | ROK | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | POP | ROK | BERING II | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | POP | ROK | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | POP | ROK | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | POP | ROK | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | POP | ROK | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | POP | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | POP | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | POP | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | POP | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SM TRAWLER | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SM TRAWLER | 4 | 0.07 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SM TRAWLER | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SM TRAWLER | 7 | 0.41 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SM TRAWLER | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SM TRAWLER | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SM TRAWLER | 10 | 0.02 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SM TRAWLER | 11 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SM TRAWLER | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SURIMI TRAWL | 8 | 0.78 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SURIMI TRAWL | 9 | 0.37 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SURIMI TRAWL | 10 | 0.01 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.03 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | LG FRZ TRAWL | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | FREEZER MSHP | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | FREEZER MSHP | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | FREEZER MSHP | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | FREEZER MSHP | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | FREEZER MSHP | 10 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | LONGLINER | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | LONGLINER | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI MSHP | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI MSHP | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI MSHP | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI MSHP | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI MSHP | 10 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SM TRAWLER | 4 | 0.10 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SM TRAWLER | 5 | 0.32 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SM TRAWLER | 6 | 0.02 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SM TRAWLER | 7 | 2.08 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SM TRAWLER | 8 | 0.69 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SM TRAWLER | 9 | 1.67 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SM TRAWLER | 10 | 2.22 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SM TRAWLER | 11 | 2.97 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SM TRAWLER | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI TRAWL | 10 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI TRAWL | 11 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | SURIMI TRAWL | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LONGLINER | 1 | 0.03 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LONGLINER | 2 | 0.28 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LONGLINER | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LONGLINER | 4 | 0.25 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LONGLINER | 5 | 0.05 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LONGLINER | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LONGLINER | 9 | 0.05 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LONGLINER | 10 | 0.08 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LONGLINER | 11 | 0.95 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | LONGLINER | 12 | 0.11 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.01 |
| BERING SEA | RKFISH WOPOP | POLAND | BERING I | LG FRZ TRAWL | 10 | 0.03 |
| BERING SEA | RKFISH WOPOP | POLAND | BERING I | LG FRZ TRAWL | 11 | 0.03 |
| BERING SEA | RKFISH WOPOP | POLAND | BERING IV | LG FRZ TRAWL | 10 | 0.06 |
| BERING SEA | RKFISH WOPOP | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | RKFISH WOPOP | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | BERING I | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | BERING I | LG FRZ TRAWL | 12 | 0.43 |
| BERING SEA | RKFISH WOPOP | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SM TRAWLER | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SM TRAWLER | 6 | 0.05 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SM TRAWLER | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SM TRAWLER | 8 | 0.39 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SM TRAWLER | 9 | 0.02 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SM TRAWLER | 10 | 0.04 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SM TRAWLER | 11 | 0.01 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SURIMI TRAWL | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SURIMI TRAWL | 6 | 1.22 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SURIMI TRAWL | 7 | 0.02 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SURIMI TRAWL | 8 | 0.07 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SURIMI TRAWL | 9 | 0.29 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SURIMI TRAWL | 10 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | SURIMI TRAWL | 11 | 0.05 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | LG FRZ TRAWL | 4 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | LG FRZ TRAWL | 6 | 0.01 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | LG FRZ TRAWL | 7 | 0.57 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | LG FRZ TRAWL | 8 | 0.06 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | LG FRZ TRAWL | 9 | 0.27 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | LG FRZ TRAWL | 10 | 0.18 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | LG FRZ TRAWL | 11 | 0.52 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | LG FRZ TRAWL | 12 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | RKFISH WOPOP | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING II | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SM TRAWLER | 3 | 0.07 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SM TRAWLER | 4 | 6.67 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SM TRAWLER | 6 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SM TRAWLER | 7 | 3.16 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SM TRAWLER | 8 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SM TRAWLER | 9 | 1.41 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SM TRAWLER | 10 | 10.73 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SM TRAWLER | 11 | 38.58 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SM TRAWLER | 12 | 4.81 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SURIMI TRAWL | 8 | 0.50 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SURIMI TRAWL | 9 | 0.33 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SURIMI TRAWL | 10 | 14.57 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.48 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LG FRZ TRAWL | 3 | 0.13 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LG FRZ TRAWL | 5 | 0.01 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LG FRZ TRAWL | 8 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LG FRZ TRAWL | 10 | 0.51 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LG FRZ TRAWL | 11 | 4.22 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LG FRZ TRAWL | 12 | 9.80 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | FREEZER MSHP | 6 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | FREEZER MSHP | 7 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | FREEZER MSHP | 8 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | FREEZER MSHP | 9 | 21.01 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | FREEZER MSHP | 10 | 3.02 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LONGLINER | 2 | 0.30 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LONGLINER | 12 | 1.31 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI MSHP | 6 | 0.22 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI MSHP | 7 | 3.63 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI MSHP | 8 | 18.78 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI MSHP | 9 | 80.88 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI MSHP | 10 | 2.92 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 4 | 196.74 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 5 | 38.49 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 6 | 265.48 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 7 | 418.47 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 8 | 129.01 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 9 | 405.16 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 10 | 270.54 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 11 | 386.47 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 12 | 0.75 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI TRAWL | 7 | 0.80 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI TRAWL | 8 | 9.92 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI TRAWL | 9 | 10.60 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI TRAWL | 10 | 3.83 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI TRAWL | 11 | 35.70 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI TRAWL | 12 | 4.72 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LG FRZ TRAWL | 3 | 0.11 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LG FRZ TRAWL | 5 | 0.02 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 1 | 1.66 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 2 | 1.96 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 3 | 0.01 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 4 | 1.89 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 5 | 12.73 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 8 | 3.04 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 9 | 1.06 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 10 | 23.02 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 11 | 109.59 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 12 | 31.45 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | ARROWTOOTH | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.01 |
| BERING SEA | ARROWTOOTH | POLAND | BERING I | LG FRZ TRAWL | 10 | 0.47 |
| BERING SEA | ARROWTOOTH | POLAND | BERING I | LG FRZ TRAWL | 11 | 0.01 |
| BERING SEA | ARROWTOOTH | POLAND | BERING IV | LG FRZ TRAWL | 10 | 0.08 |
| BERING SEA | ARROWTOOTH | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.02 |
| BERING SEA | ARROWTOOTH | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | BERING I | LG FRZ TRAWL | 6 | 7.73 |
| BERING SEA | ARROWTOOTH | PRC | BERING I | LG FRZ TRAWL | 11 | 0.45 |
| BERING SEA | ARROWTOOTH | PRC | BERING I | LG FRZ TRAWL | 12 | 1.39 |
| BERING SEA | ARROWTOOTH | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SM TRAWLER | 5 | 0.02 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SM TRAWLER | 6 | 15.78 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SM TRAWLER | 7 | 0.80 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SM TRAWLER | 8 | 23.13 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SM TRAWLER | 9 | 26.40 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SM TRAWLER | 10 | 19.02 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SM TRAWLER | 11 | 1.77 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SURIMI TRAWL | 5 | 0.71 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SURIMI TRAWL | 6 | 15.73 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SURIMI TRAWL | 7 | 50.92 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SURIMI TRAWL | 8 | 33.94 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SURIMI TRAWL | 9 | 29.72 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SURIMI TRAWL | 10 | 45.65 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | ARROWTOOTH | ROK | BERING I | SURIMI TRAWL | 11 | 34.88 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 3 | 0.25 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 4 | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 5 | 0.01 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 6 | 39.81 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 7 | 145.47 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 8 | 130.04 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 9 | 85.81 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 10 | 125.04 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 11 | 28.93 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 12 | 0.60 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | SURIMI TRAWL | 7 | 4.01 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | SURIMI TRAWL | 8 | 0.73 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | SURIMI TRAWL | 9 | 1.27 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | LG FRZ TRAWL | 2 | 0.10 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SM TRAWLER | 3 | 39.14 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SM TRAWLER | 4 | 7.59 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SM TRAWLER | 6 | 309.79 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SM TRAWLER | 7 | 116.95 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SM TRAWLER | 8 | 512.41 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SM TRAWLER | 9 | 2106.11 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SM TRAWLER | 10 | 3913.93 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SM TRAWLER | 11 | 4054.82 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SM TRAWLER | 12 | 3011.18 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SURIMI TRAWL | 9 | 247.36 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SURIMI TRAWL | 10 | 577.11 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LG FRZ TRAWL | 3 | 9.68 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LG FRZ TRAWL | 5 | 53.49 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LG FRZ TRAWL | 8 | 838.51 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LG FRZ TRAWL | 9 | 21.41 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LG FRZ TRAWL | 10 | 450.12 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LG FRZ TRAWL | 11 | 1266.41 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LG FRZ TRAWL | 12 | 1950.75 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | FREEZER MSHP | 6 | 604.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | FREEZER MSHP | 7 | 9309.40 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | FREEZER MSHP | 8 | 7276.30 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | FREEZER MSHP | 9 | 4316.60 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | FREEZER MSHP | 10 | 5074.70 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LONGLINER | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LONGLINER | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI MSHP | 6 | 2.11 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI MSHP | 7 | 3.74 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI MSHP | 8 | 4.50 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI MSHP | 9 | 0.10 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI MSHP | 10 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 4 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 5 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 6 | 0.01 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 7 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 8 | 0.01 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 9 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 10 | 2169.08 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 11 | 95.48 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 12 | 14.90 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI TRAWL | 10 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI TRAWL | 11 | 0.01 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI TRAWL | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LG FRZ TRAWL | 3 | 959.42 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LG FRZ TRAWL | 5 | 0.50 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 1 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 2 | 0.22 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 4 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 5 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 8 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 9 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 10 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 11 | 0.19 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | BERING I | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | BERING IV | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING I | LG FRZ TRAWL | 5 | 197.03 |
| BERING SEA | YELLOWFIN SO | PRC | BERING I | LG FRZ TRAWL | 6 | 49.82 |
| BERING SEA | YELLOWFIN SO | PRC | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | BERING I | SM TRAWLER | 5 | 0.23 |
| BERING SEA | YELLOWFIN SO | ROK | BERING I | SM TRAWLER | 6 | 129.24 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SM TRAWLER | 7 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SM TRAWLER | 8 | 79.36 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SM TRAWLER | 9 | 109.73 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SM TRAWLER | 10 | 257.37 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SM TRAWLER | 11 | 256.80 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SURIMI TRAWL | 5 | 0.62 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SURIMI TRAWL | 6 | 1.13 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SURIMI TRAWL | 7 | 0.46 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SURIMI TRAWL | 10 | 483.18 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | SURIMI TRAWL | 11 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | LG FRZ TRAWL | 3 | 219.90 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | LG FRZ TRAWL | 4 | 58.86 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | LG FRZ TRAWL | 5 | 0.33 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | LG FRZ TRAWL | 6 | 46.70 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | LG FRZ TRAWL | 7 | 165.70 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | LG FRZ TRAWL | 8 | 1370.90 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | LG FRZ TRAWL | 9 | 850.64 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | LG FRZ TRAWL | 10 | 2617.26 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | LG FRZ TRAWL | 11 | 983.60 |
| BERING SEA | YELLOWFIN SO ROK | | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING II | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING IV | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO ROK | | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SM TRAWLER | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SM TRAWLER | 4 | 15.56 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SM TRAWLER | 5 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SM TRAWLER | 7 | 97.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SM TRAWLER | 8 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SM TRAWLER | 9 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SM TRAWLER | 10 | 98.10 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SM TRAWLER | 11 | 212.36 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SM TRAWLER | 12 | 0.14 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SURIMI TRAWL | 8 | 0.11 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SURIMI TRAWL | 9 | 0.48 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SURIMI TRAWL | 10 | 0.15 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.02 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LG FRZ TRAWL | 8 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LG FRZ TRAWL | 11 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | FREEZER MSHP | 6 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | FREEZER MSHP | 7 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | FREEZER MSHP | 8 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | FREEZER MSHP | 9 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | FREEZER MSHP | 10 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LONGLINER | 2 | 0.07 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LONGLINER | 12 | 0.04 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI MSHP | 6 | 2.37 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI MSHP | 7 | 8.47 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI MSHP | 8 | 13.56 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI MSHP | 9 | 59.55 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI MSHP | 10 | 40.12 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 3 | 0.01 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 4 | 547.18 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 5 | 71.58 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 6 | 751.19 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 7 | 1628.75 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 8 | 432.51 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 9 | 1043.56 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 10 | 1047.83 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 11 | 583.03 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 12 | 14.02 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI TRAWL | 7 | 0.25 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI TRAWL | 8 | 1.21 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI TRAWL | 9 | 5.02 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI TRAWL | 10 | 0.54 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI TRAWL | 11 | 0.68 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI TRAWL | 12 | 0.30 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LG FRZ TRAWL | 3 | 0.01 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 1 | 0.03 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 2 | 0.24 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 4 | 0.16 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 5 | 97.92 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 8 | 0.07 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 9 | 0.12 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 10 | 1.56 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 11 | 2.51 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 12 | 2.30 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING IV | SM TRAWLER | 7 | 98.60 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | GRNLD TURBOT | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | GRNLD TURBOT | POLAND | BERING I | LG FRZ TRAWL | 10 | 0.01 |
| BERING SEA | GRNLD TURBOT | POLAND | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | GRNLD TURBOT | POLAND | BERING IV | LG FRZ TRAWL | 10 | 0.03 |
| BERING SEA | GRNLD TURBOT | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | GRNLD TURBOT | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | GRNLD TURBOT | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING I | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SM TRAWLER | 5 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SM TRAWLER | 6 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SM TRAWLER | 7 | 0.21 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SM TRAWLER | 8 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SM TRAWLER | 9 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SM TRAWLER | 10 | 0.10 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SM TRAWLER | 11 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SURIMI TRAWL | 5 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SURIMI TRAWL | 6 | 1.77 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SURIMI TRAWL | 7 | 0.16 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SURIMI TRAWL | 8 | 0.28 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SURIMI TRAWL | 9 | 1.33 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SURIMI TRAWL | 10 | 2.25 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SURIMI TRAWL | 11 | 0.34 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 4 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 6 | 0.37 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 7 | 5.30 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 8 | 1.01 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 9 | 0.32 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 10 | 0.07 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 11 | 0.48 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | SURIMI TRAWL | 8 | 0.02 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | SURIMI TRAWL | 9 | 0.15 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SM TRAWLER | 3 | 232.70 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SM TRAWLER | 4 | 213.91 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SM TRAWLER | 6 | 102.49 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SM TRAWLER | 7 | 21.96 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SM TRAWLER | 8 | 82.12 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SM TRAWLER | 9 | 460.32 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SM TRAWLER | 10 | 489.38 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SM TRAWLER | 11 | 739.20 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SM TRAWLER | 12 | 783.96 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SURIMI TRAWL | 8 | 0.52 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SURIMI TRAWL | 9 | 39.40 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SURIMI TRAWL | 10 | 169.13 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SURIMI TRAWL | 11 | 3.99 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LG FRZ TRAWL | 3 | 9.91 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LG FRZ TRAWL | 5 | 26.88 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LG FRZ TRAWL | 8 | 106.52 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LG FRZ TRAWL | 9 | 2.60 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LG FRZ TRAWL | 10 | 49.05 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LG FRZ TRAWL | 11 | 122.02 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LG FRZ TRAWL | 12 | 147.36 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | FREEZER MSHP | 6 | 63.50 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | FREEZER MSHP | 7 | 744.11 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | FREEZER MSHP | 8 | 747.30 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | FREEZER MSHP | 9 | 997.40 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | FREEZER MSHP | 10 | 655.70 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LONGLINER | 2 | 0.05 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LONGLINER | 12 | 0.30 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI MSHP | 6 | 45.31 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI MSHP | 7 | 44.57 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI MSHP | 8 | 36.95 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI MSHP | 9 | 174.17 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI MSHP | 10 | 43.02 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 4 | 27.90 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 5 | 0.09 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 6 | 7.08 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 7 | 27.02 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 8 | 21.05 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 9 | 77.36 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 10 | 181.33 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 11 | 119.27 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 12 | 1.20 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI TRAWL | 7 | 1.30 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI TRAWL | 8 | 38.93 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI TRAWL | 9 | 8.85 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI TRAWL | 10 | 2.20 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI TRAWL | 11 | 38.27 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI TRAWL | 12 | 2.88 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LG FRZ TRAWL | 3 | 33.20 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LG FRZ TRAWL | 5 | 1.33 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 1 | 0.88 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 2 | 1.88 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 4 | 0.38 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 5 | 0.81 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 8 | 0.62 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 9 | 0.05 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 10 | 4.68 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 11 | 12.18 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 12 | 2.68 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | FLOUN NO YFS | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING IV | SM TRAWLER | 7 | 43.50 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | FLOUN NO YFS | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.14 |
| BERING SEA | FLOUN NO YFS | POLAND | BERING I | LG FRZ TRAWL | 10 | 1.20 |
| BERING SEA | FLOUN NO YFS | POLAND | BERING I | LG FRZ TRAWL | 11 | 2.48 |
| BERING SEA | FLOUN NO YFS | POLAND | BERING IV | LG FRZ TRAWL | 10 | 0.01 |
| BERING SEA | FLOUN NO YFS | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | FLOUN NO YFS | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | FLOUN NO YFS | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | FLOUN NO YFS | PRC | BERING I | LG FRZ TRAWL | 5 | 68.96 |
| BERING SEA | FLOUN NO YFS | PRC | BERING I | LG FRZ TRAWL | 6 | 37.37 |
| BERING SEA | FLOUN NO YFS | PRC | BERING I | LG FRZ TRAWL | 11 | 0.11 |
| BERING SEA | FLOUN NO YFS | PRC | BERING I | LG FRZ TRAWL | 12 | 0.54 |
| BERING SEA | FLOUN NO YFS | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | FLOUN NO YFS | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | FLOUN NO YFS | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SM TRAWLER | 5 | 0.70 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SM TRAWLER | 6 | 79.14 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SM TRAWLER | 7 | 0.41 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SM TRAWLER | 8 | 24.50 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SM TRAWLER | 9 | 43.85 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SM TRAWLER | 10 | 80.95 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SM TRAWLER | 11 | 27.77 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SURIMI TRAWL | 5 | 5.21 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SURIMI TRAWL | 6 | 51.52 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SURIMI TRAWL | 7 | 52.26 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SURIMI TRAWL | 8 | 10.01 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SURIMI TRAWL | 9 | 11.64 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SURIMI TRAWL | 10 | 119.49 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SURIMI TRAWL | 11 | 15.71 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 3 | 74.02 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 4 | 19.22 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 5 | 1.74 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 6 | 70.92 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 7 | 140.01 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 8 | 265.40 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 9 | 330.37 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 10 | 700.40 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 11 | 158.36 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 12 | 0.10 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | SURIMI TRAWL | 7 | 3.47 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | SURIMI TRAWL | 8 | 1.67 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | SURIMI TRAWL | 9 | 0.64 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | LG FRZ TRAWL | 2 | 0.01 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | FLOUN NO YFS | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | SM TRAWLER | 3 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | SM TRAWLER | 4 | 0.53 |
| BERING SEA | SQUID | JAPAN | BERING I | SM TRAWLER | 6 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | SM TRAWLER | 7 | 0.58 |
| BERING SEA | SQUID | JAPAN | BERING I | SM TRAWLER | 8 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | SM TRAWLER | 9 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | SM TRAWLER | 10 | 1.28 |
| BERING SEA | SQUID | JAPAN | BERING I | SM TRAWLER | 11 | 7.85 |
| BERING SEA | SQUID | JAPAN | BERING I | SM TRAWLER | 12 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | SURIMI TRAWL | 8 | 0.33 |
| BERING SEA | SQUID | JAPAN | BERING I | SURIMI TRAWL | 9 | 0.81 |
| BERING SEA | SQUID | JAPAN | BERING I | SURIMI TRAWL | 10 | 0.10 |
| BERING SEA | SQUID | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.45 |
| BERING SEA | SQUID | JAPAN | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | LG FRZ TRAWL | 8 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | LG FRZ TRAWL | 9 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | FREEZER MSHP | 6 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | FREEZER MSHP | 7 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | FREEZER MSHP | 8 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | FREEZER MSHP | 9 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | FREEZER MSHP | 10 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | LONGLINER | 2 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | LONGLINER | 12 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI MSHP | 6 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI MSHP | 7 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI MSHP | 8 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI MSHP | 9 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI MSHP | 10 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 3 | 0.21 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 4 | 12.34 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 5 | 2.05 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 6 | 62.12 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 7 | 125.29 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 8 | 32.69 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 9 | 220.07 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 10 | 186.98 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 11 | 152.93 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 12 | 0.11 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI TRAWL | 7 | 0.02 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI TRAWL | 8 | 0.12 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI TRAWL | 10 | 2.35 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI TRAWL | 11 | 5.91 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI TRAWL | 12 | 3.95 |
| BERING SEA | SQUID | JAPAN | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LG FRZ TRAWL | 5 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 1 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 2 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 3 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 4 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 5 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 8 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 9 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 10 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 11 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 12 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING IV | SM TRAWLER | 2 | 0.01 |
| BERING SEA | SQUID | JAPAN | BERING IV | SM TRAWLER | 3 | 0.04 |
| BERING SEA | SQUID | JAPAN | BERING IV | SM TRAWLER | 4 | 0.04 |
| BERING SEA | SQUID | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING IV | SM TRAWLER | 12 | 0.04 |
| BERING SEA | SQUID | POLAND | BERING I | LG FRZ TRAWL | 9 | 3.21 |
| BERING SEA | SQUID | POLAND | BERING I | LG FRZ TRAWL | 10 | 2.71 |
| BERING SEA | SQUID | POLAND | BERING I | LG FRZ TRAWL | 11 | 0.33 |
| BERING SEA | SQUID | POLAND | BERING IV | LG FRZ TRAWL | 10 | 1.03 |
| BERING SEA | SQUID | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.14 |
| BERING SEA | SQUID | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | SQUID | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | SQUID | PRC | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | SQUID | PRC | BERING I | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | SQUID | PRC | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | SQUID | PRC | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | SQUID | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | SQUID | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SQUID | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | SQUID | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | SM TRAWLER | 5 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | SM TRAWLER | 6 | 0.03 |
| BERING SEA | SQUID | ROK | BERING I | SM TRAWLER | 7 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | SM TRAWLER | 8 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | SM TRAWLER | 9 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | SM TRAWLER | 10 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | SM TRAWLER | 11 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | SURIMI TRAWL | 5 | 0.04 |
| BERING SEA | SQUID | ROK | BERING I | SURIMI TRAWL | 6 | 0.06 |
| BERING SEA | SQUID | ROK | BERING I | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | SURIMI TRAWL | 10 | 3.07 |
| BERING SEA | SQUID | ROK | BERING I | SURIMI TRAWL | 11 | 0.27 |
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 4 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 5 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 6 | 0.02 |
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 7 | 0.02 |
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 8 | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 9 | 0.07 |
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 10 | 0.04 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 11 | 0.02 |
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | SQUID | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | SQUID | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | SQUID | ROK | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | SQUID | ROK | BERING II | SURIMI TRAWL | 8 | 0.00 |
| BERING SEA | SQUID | ROK | BERING II | SURIMI TRAWL | 9 | 0.00 |
| BERING SEA | SQUID | ROK | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | SQUID | ROK | BERING II | LG FRZ TRAWL | 3 | 0.02 |
| BERING SEA | SQUID | ROK | BERING IV | SM TRAWLER | 2 | 0.03 |
| BERING SEA | SQUID | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | SQUID | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | SQUID | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.02 |
| BERING SEA | SQUID | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING I | SM TRAWLER | 3 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING I | SM TRAWLER | 4 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING I | SM TRAWLER | 6 | 0.03 |
| BERING SEA | HERRING | JAPAN | BERING I | SM TRAWLER | 7 | 0.04 |
| BERING SEA | HERRING | JAPAN | BERING I | SM TRAWLER | 8 | 1.62 |
| BERING SEA | HERRING | JAPAN | BERING I | SM TRAWLER | 9 | 1.42 |
| BERING SEA | HERRING | JAPAN | BERING I | SM TRAWLER | 10 | 0.54 |
| BERING SEA | HERRING | JAPAN | BERING I | SM TRAWLER | 11 | 0.14 |
| BERING SEA | HERRING | JAPAN | BERING I | SM TRAWLER | 12 | 0.04 |
| BERING SEA | HERRING | JAPAN | BERING I | SURIMI TRAWL | 8 | 0.10 |
| BERING SEA | HERRING | JAPAN | BERING I | SURIMI TRAWL | 9 | 1.26 |
| BERING SEA | HERRING | JAPAN | BERING I | SURIMI TRAWL | 10 | 4.14 |
| BERING SEA | HERRING | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING I | LG FRZ TRAWL | 3 | 0.02 |
| BERING SEA | HERRING | JAPAN | BERING I | LG FRZ TRAWL | 5 | 0.87 |
| BERING SEA | HERRING | JAPAN | BERING I | LG FRZ TRAWL | 8 | 4.73 |
| BERING SEA | HERRING | JAPAN | BERING I | LG FRZ TRAWL | 9 | 0.04 |
| BERING SEA | HERRING | JAPAN | BERING I | LG FRZ TRAWL | 10 | 1.11 |
| BERING SEA | HERRING | JAPAN | BERING I | LG FRZ TRAWL | 11 | 0.14 |
| BERING SEA | HERRING | JAPAN | BERING I | LG FRZ TRAWL | 12 | 0.10 |
| BERING SEA | HERRING | JAPAN | BERING I | FREEZER MSHP | 6 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING I | FREEZER MSHP | 7 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING I | FREEZER MSHP | 8 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING I | FREEZER MSHP | 9 | 0.11 |
| BERING SEA | HERRING | JAPAN | BERING I | FREEZER MSHP | 10 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING I | LONGLINER | 2 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING I | LONGLINER | 12 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI MSHP | 6 | 0.17 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI MSHP | 7 | 5.08 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI MSHP | 8 | 41.03 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI MSHP | 9 | 106.72 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI MSHP | 10 | 4.23 |
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 4 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 5 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 6 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 7 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 8 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 9 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 10 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 11 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 12 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI TRAWL | 7 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI TRAWL | 8 | 16.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI TRAWL | 9 | 8.45 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI TRAWL | 10 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI TRAWL | 11 | 0.15 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI TRAWL | 12 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | LG FRZ TRAWL | 3 | 0.02 |
| BERING SEA | HERRING | JAPAN | BERING II | LG FRZ TRAWL | 5 | 0.39 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 1 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 2 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 3 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 4 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 5 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 8 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 9 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 10 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 11 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 12 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING IV | SM TRAWLER | 8 | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | HERRING | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.31 |
| BERING SEA | HERRING | POLAND | BERING I | LG FRZ TRAWL | 10 | 2.14 |
| BERING SEA | HERRING | POLAND | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | HERRING | POLAND | BERING IV | LG FRZ TRAWL | 10 | 0.00 |
| BERING SEA | HERRING | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | HERRING | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | HERRING | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | HERRING | PRC | BERING I | LG FRZ TRAWL | 5 | 0.20 |
| BERING SEA | HERRING | PRC | BERING I | LG FRZ TRAWL | 6 | 0.02 |
| BERING SEA | HERRING | PRC | BERING I | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | HERRING | PRC | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | HERRING | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | HERRING | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | HERRING | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | HERRING | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | HERRING | ROK | BERING I | SM TRAWLER | 5 | 0.02 |
| BERING SEA | HERRING | ROK | BERING I | SM TRAWLER | 6 | 1.42 |
| BERING SEA | HERRING | ROK | BERING I | SM TRAWLER | 7 | 0.00 |
| BERING SEA | HERRING | ROK | BERING I | SM TRAWLER | 8 | 0.32 |
| BERING SEA | HERRING | ROK | BERING I | SM TRAWLER | 9 | 1.17 |
| BERING SEA | HERRING | ROK | BERING I | SM TRAWLER | 10 | 0.51 |
| BERING SEA | HERRING | ROK | BERING I | SM TRAWLER | 11 | 0.00 |
| BERING SEA | HERRING | ROK | BERING I | SURIMI TRAWL | 5 | 0.20 |
| BERING SEA | HERRING | ROK | BERING I | SURIMI TRAWL | 6 | 1.10 |
| BERING SEA | HERRING | ROK | BERING I | SURIMI TRAWL | 7 | 7.08 |
| BERING SEA | HERRING | ROK | BERING I | SURIMI TRAWL | 8 | 0.16 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | HERRING | ROK | BERING I | SURIMI TRAWL | 9 | 6.08 |
| BERING SEA | HERRING | ROK | BERING I | SURIMI TRAWL | 10 | 0.08 |
| BERING SEA | HERRING | ROK | BERING I | SURIMI TRAWL | 11 | 0.00 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 3 | 0.02 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 4 | 0.00 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 5 | 0.10 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 6 | 0.68 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 7 | 9.52 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 8 | 7.77 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 9 | 5.63 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 10 | 4.90 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 11 | 0.22 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | HERRING | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | HERRING | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | HERRING | ROK | BERING II | SURIMI TRAWL | 7 | 1.47 |
| BERING SEA | HERRING | ROK | BERING II | SURIMI TRAWL | 8 | 2.23 |
| BERING SEA | HERRING | ROK | BERING II | SURIMI TRAWL | 9 | 1.05 |
| BERING SEA | HERRING | ROK | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | HERRING | ROK | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | HERRING | ROK | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | HERRING | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | HERRING | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | HERRING | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | HERRING | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SM TRAWLER | 3 | 13.48 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SM TRAWLER | 4 | 26.21 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SM TRAWLER | 6 | 2.93 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SM TRAWLER | 7 | 5.78 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SM TRAWLER | 8 | 19.34 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SM TRAWLER | 9 | 99.63 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SM TRAWLER | 10 | 209.44 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SM TRAWLER | 11 | 213.33 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SM TRAWLER | 12 | 197.98 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SURIMI TRAWL | 8 | 0.55 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SURIMI TRAWL | 9 | 7.36 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SURIMI TRAWL | 10 | 24.85 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SURIMI TRAWL | 11 | 0.90 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LG FRZ TRAWL | 3 | 2.03 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LG FRZ TRAWL | 5 | 6.53 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LG FRZ TRAWL | 8 | 15.31 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LG FRZ TRAWL | 9 | 0.46 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LG FRZ TRAWL | 10 | 4.89 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LG FRZ TRAWL | 11 | 12.71 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LG FRZ TRAWL | 12 | 30.49 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | FREEZER MSHP | 6 | 8.78 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | FREEZER MSHP | 7 | 166.32 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | FREEZER MSHP | 8 | 244.29 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | FREEZER MSHP | 9 | 140.18 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | FREEZER MSHP | 10 | 154.45 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LONGLINER | 2 | 8.42 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LONGLINER | 12 | 9.65 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI MSHP | 6 | 11.74 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI MSHP | 7 | 19.72 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI MSHP | 8 | 28.49 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI MSHP | 9 | 60.06 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI MSHP | 10 | 3.07 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 3 | 0.38 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 4 | 76.96 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 5 | 3.55 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 6 | 20.16 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 7 | 25.58 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 8 | 17.15 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 9 | 30.72 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 10 | 111.67 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 11 | 57.13 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 12 | 0.90 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI TRAWL | 7 | 1.08 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI TRAWL | 8 | 19.39 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI TRAWL | 9 | 9.28 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI TRAWL | 10 | 0.91 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI TRAWL | 11 | 12.88 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI TRAWL | 12 | 4.30 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LG FRZ TRAWL | 3 | 11.38 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LG FRZ TRAWL | 5 | 1.00 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 1 | 16.80 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 2 | 72.45 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 3 | 1.46 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 4 | 105.20 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 5 | 115.94 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 8 | 8.43 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 9 | 3.06 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 10 | 137.66 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 11 | 429.20 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 12 | 185.85 |
| BERING SEA | OTHER FISH | JAPAN | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | OTHER FISH | JAPAN | BERING IV | SM TRAWLER | 3 | 0.30 |
| BERING SEA | OTHER FISH | JAPAN | BERING IV | SM TRAWLER | 4 | 0.00 |
| BERING SEA | OTHER FISH | JAPAN | BERING IV | SM TRAWLER | 7 | 0.00 |
| BERING SEA | OTHER FISH | JAPAN | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | OTHER FISH | JAPAN | BERING IV | SM TRAWLER | 12 | 0.00 |
| BERING SEA | OTHER FISH | POLAND | BERING I | LG FRZ TRAWL | 9 | 0.01 |
| BERING SEA | OTHER FISH | POLAND | BERING I | LG FRZ TRAWL | 10 | 0.10 |
| BERING SEA | OTHER FISH | POLAND | BERING I | LG FRZ TRAWL | 11 | 0.15 |
| BERING SEA | OTHER FISH | POLAND | BERING IV | LG FRZ TRAWL | 10 | 0.83 |
| BERING SEA | OTHER FISH | POLAND | BERING IV | LG FRZ TRAWL | 11 | 0.00 |
| BERING SEA | OTHER FISH | POLAND | BERING IV | LG FRZ TRAWL | 12 | 0.00 |
| BERING SEA | OTHER FISH | PRC | BERING I | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | OTHER FISH | PRC | BERING I | LG FRZ TRAWL | 5 | 0.16 |
| BERING SEA | OTHER FISH | PRC | BERING I | LG FRZ TRAWL | 6 | 11.16 |
| BERING SEA | OTHER FISH | PRC | BERING I | LG FRZ TRAWL | 11 | 0.23 |
| BERING SEA | OTHER FISH | PRC | BERING I | LG FRZ TRAWL | 12 | 0.65 |
| BERING SEA | OTHER FISH | PRC | BERING II | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | OTHER FISH | PRC | BERING II | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | OTHER FISH | PRC | BERING II | LG FRZ TRAWL | 6 | 0.00 |
| BERING SEA | OTHER FISH | PRC | BERING IV | LG FRZ TRAWL | 3 | 0.04 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| BERING SEA | OTHER FISH | ROK | BERING I | SM TRAWLER | 5 | 1.12 |
| BERING SEA | OTHER FISH | ROK | BERING I | SM TRAWLER | 6 | 10.30 |
| BERING SEA | OTHER FISH | ROK | BERING I | SM TRAWLER | 7 | 0.00 |
| BERING SEA | OTHER FISH | ROK | BERING I | SM TRAWLER | 8 | 8.74 |
| BERING SEA | OTHER FISH | ROK | BERING I | SM TRAWLER | 9 | 10.33 |
| BERING SEA | OTHER FISH | ROK | BERING I | SM TRAWLER | 10 | 30.91 |
| BERING SEA | OTHER FISH | ROK | BERING I | SM TRAWLER | 11 | 6.95 |
| BERING SEA | OTHER FISH | ROK | BERING I | SURIMI TRAWL | 5 | 8.53 |
| BERING SEA | OTHER FISH | ROK | BERING I | SURIMI TRAWL | 6 | 37.14 |
| BERING SEA | OTHER FISH | ROK | BERING I | SURIMI TRAWL | 7 | 24.67 |
| BERING SEA | OTHER FISH | ROK | BERING I | SURIMI TRAWL | 8 | 7.09 |
| BERING SEA | OTHER FISH | ROK | BERING I | SURIMI TRAWL | 9 | 2.42 |
| BERING SEA | OTHER FISH | ROK | BERING I | SURIMI TRAWL | 10 | 51.98 |
| BERING SEA | OTHER FISH | ROK | BERING I | SURIMI TRAWL | 11 | 12.90 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 3 | 8.78 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 4 | 1.30 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 5 | 2.38 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 6 | 72.92 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 7 | 60.13 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 8 | 83.19 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 9 | 49.33 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 10 | 245.28 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 11 | 63.41 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 12 | 0.20 |
| BERING SEA | OTHER FISH | ROK | BERING II | SM TRAWLER | 3 | 0.00 |
| BERING SEA | OTHER FISH | ROK | BERING II | SURIMI TRAWL | 3 | 0.00 |
| BERING SEA | OTHER FISH | ROK | BERING II | SURIMI TRAWL | 7 | 0.50 |
| BERING SEA | OTHER FISH | ROK | BERING II | SURIMI TRAWL | 8 | 0.24 |
| BERING SEA | OTHER FISH | ROK | BERING II | SURIMI TRAWL | 9 | 0.39 |
| BERING SEA | OTHER FISH | ROK | BERING II | LG FRZ TRAWL | 2 | 0.04 |
| BERING SEA | OTHER FISH | ROK | BERING II | LG FRZ TRAWL | 3 | 0.02 |
| BERING SEA | OTHER FISH | ROK | BERING IV | SM TRAWLER | 2 | 0.00 |
| BERING SEA | OTHER FISH | ROK | BERING IV | SM TRAWLER | 3 | 0.00 |
| BERING SEA | OTHER FISH | ROK | BERING IV | SURIMI TRAWL | 2 | 0.00 |
| BERING SEA | OTHER FISH | ROK | BERING IV | LG FRZ TRAWL | 2 | 0.00 |
| BERING SEA | OTHER FISH | ROK | BERING IV | LG FRZ TRAWL | 3 | 0.00 |
| BERING SEA | SNAILS | JAPAN | BERING II | SNAIL POT | 4 | 6.28 |
| BERING SEA | SNAILS | JAPAN | BERING II | SNAIL POT | 5 | 70.74 |
| BERING SEA | SNAILS | JAPAN | BERING II | SNAIL POT | 6 | 128.81 |
| BERING SEA | SNAILS | JAPAN | BERING II | SNAIL POT | 7 | 114.69 |
| BERING SEA | SNAILS | JAPAN | BERING II | SNAIL POT | 8 | 16.38 |
| BERING SEA | SNAILS | JAPAN | BERING II | SNAIL POT | 9 | 85.81 |
| BERING SEA | SNAILS | JAPAN | BERING II | SNAIL POT | 10 | 70.32 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | POLLOCK | JAPAN | 1 | 18.67 |
| BERING SEA | POLLOCK | JAPAN | 2 | 567.34 |
| BERING SEA | POLLOCK | JAPAN | 3 | 3515.00 |
| BERING SEA | POLLOCK | JAPAN | 4 | 1355.87 |
| BERING SEA | POLLOCK | JAPAN | 5 | 32.84 |
| BERING SEA | POLLOCK | JAPAN | 6 | 12253.84 |
| BERING SEA | POLLOCK | JAPAN | 7 | 73287.23 |
| BERING SEA | POLLOCK | JAPAN | 8 | 71053.84 |
| BERING SEA | POLLOCK | JAPAN | 9 | 63811.10 |
| BERING SEA | POLLOCK | JAPAN | 10 | 16609.07 |
| BERING SEA | POLLOCK | JAPAN | 11 | 11470.64 |
| BERING SEA | POLLOCK | JAPAN | 12 | 8447.22 |
| BERING SEA | POLLOCK | POLAND | 9 | 436.80 |
| BERING SEA | POLLOCK | POLAND | 10 | 5061.60 |
| BERING SEA | POLLOCK | POLAND | 11 | 1264.06 |
| BERING SEA | POLLOCK | POLAND | 12 | 128.70 |
| BERING SEA | POLLOCK | PRC | 2 | 82.80 |
| BERING SEA | POLLOCK | PRC | 3 | 409.75 |
| BERING SEA | POLLOCK | PRC | 5 | 38.18 |
| BERING SEA | POLLOCK | PRC | 6 | 621.92 |
| BERING SEA | POLLOCK | PRC | 11 | 55.00 |
| BERING SEA | POLLOCK | PRC | 12 | 235.50 |
| BERING SEA | POLLOCK | ROK | 2 | 5363.02 |
| BERING SEA | POLLOCK | ROK | 3 | 4010.49 |
| BERING SEA | POLLOCK | ROK | 4 | 2.80 |
| BERING SEA | POLLOCK | ROK | 5 | 3391.69 |
| BERING SEA | POLLOCK | ROK | 6 | 18308.25 |
| BERING SEA | POLLOCK | ROK | 7 | 14820.26 |
| BERING SEA | POLLOCK | ROK | 8 | 10857.75 |
| BERING SEA | POLLOCK | ROK | 9 | 6610.43 |
| BERING SEA | POLLOCK | ROK | 10 | 11861.66 |
| BERING SEA | POLLOCK | ROK | 11 | 6387.94 |
| BERING SEA | POLLOCK | ROK | 12 | 18.10 |
| BERING SEA | PACIFIC COD | JAPAN | 1 | 1021.10 |
| BERING SEA | PACIFIC COD | JAPAN | 2 | 4764.86 |
| BERING SEA | PACIFIC COD | JAPAN | 3 | 82.15 |
| BERING SEA | PACIFIC COD | JAPAN | 4 | 1117.41 |
| BERING SEA | PACIFIC COD | JAPAN | 5 | 2012.20 |
| BERING SEA | PACIFIC COD | JAPAN | 6 | 229.96 |
| BERING SEA | PACIFIC COD | JAPAN | 7 | 976.66 |
| BERING SEA | PACIFIC COD | JAPAN | 8 | 1658.67 |
| BERING SEA | PACIFIC COD | JAPAN | 9 | 2782.86 |
| BERING SEA | PACIFIC COD | JAPAN | 10 | 4985.14 |
| BERING SEA | PACIFIC COD | JAPAN | 11 | 11051.65 |
| BERING SEA | PACIFIC COD | JAPAN | 12 | 4933.44 |
| BERING SEA | PACIFIC COD | POLAND | 9 | 0.11 |
| BERING SEA | PACIFIC COD | POLAND | 10 | 5.25 |
| BERING SEA | PACIFIC COD | POLAND | 11 | 3.02 |
| BERING SEA | PACIFIC COD | POLAND | 12 | 0.06 |
| BERING SEA | PACIFIC COD | PRC | 2 | 0.00 |
| BERING SEA | PACIFIC COD | PRC | 3 | 0.00 |
| BERING SEA | PACIFIC COD | PRC | 5 | 55.82 |
| BERING SEA | PACIFIC COD | PRC | 6 | 113.64 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | PACIFIC COD | PRC | 11 | 6.50 |
| BERING SEA | PACIFIC COD | PRC | 12 | 6.50 |
| BERING SEA | PACIFIC COD | ROK | 2 | 0.90 |
| BERING SEA | PACIFIC COD | ROK | 3 | 35.55 |
| BERING SEA | PACIFIC COD | ROK | 4 | 1.35 |
| BERING SEA | PACIFIC COD | ROK | 5 | 45.16 |
| BERING SEA | PACIFIC COD | ROK | 6 | 518.60 |
| BERING SEA | PACIFIC COD | ROK | 7 | 707.51 |
| BERING SEA | PACIFIC COD | ROK | 8 | 711.24 |
| BERING SEA | PACIFIC COD | ROK | 9 | 612.00 |
| BERING SEA | PACIFIC COD | ROK | 10 | 978.80 |
| BERING SEA | PACIFIC COD | ROK | 11 | 441.36 |
| BERING SEA | PACIFIC COD | ROK | 12 | 0.60 |
| BERING SEA | SABLEFISH | JAPAN | 1 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | 2 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | 3 | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | 4 | 0.12 |
| BERING SEA | SABLEFISH | JAPAN | 5 | 2.23 |
| BERING SEA | SABLEFISH | JAPAN | 6 | 0.49 |
| BERING SEA | SABLEFISH | JAPAN | 7 | 4.40 |
| BERING SEA | SABLEFISH | JAPAN | 8 | 2.28 |
| BERING SEA | SABLEFISH | JAPAN | 9 | 4.75 |
| BERING SEA | SABLEFISH | JAPAN | 10 | 12.67 |
| BERING SEA | SABLEFISH | JAPAN | 11 | 20.28 |
| BERING SEA | SABLEFISH | JAPAN | 12 | 25.91 |
| BERING SEA | SABLEFISH | POLAND | 9 | 0.00 |
| BERING SEA | SABLEFISH | POLAND | 10 | 0.03 |
| BERING SEA | SABLEFISH | POLAND | 11 | 0.00 |
| BERING SEA | SABLEFISH | POLAND | 12 | 0.00 |
| BERING SEA | SABLEFISH | PRC | 2 | 0.00 |
| BERING SEA | SABLEFISH | PRC | 3 | 0.00 |
| BERING SEA | SABLEFISH | PRC | 5 | 0.00 |
| BERING SEA | SABLEFISH | PRC | 6 | 0.00 |
| BERING SEA | SABLEFISH | PRC | 11 | 0.06 |
| BERING SEA | SABLEFISH | PRC | 12 | 0.00 |
| BERING SEA | SABLEFISH | ROK | 2 | 0.00 |
| BERING SEA | SABLEFISH | ROK | 3 | 0.00 |
| BERING SEA | SABLEFISH | ROK | 4 | 0.00 |
| BERING SEA | SABLEFISH | ROK | 5 | 0.00 |
| BERING SEA | SABLEFISH | ROK | 6 | 0.37 |
| BERING SEA | SABLEFISH | ROK | 7 | 7.08 |
| BERING SEA | SABLEFISH | ROK | 8 | 6.50 |
| BERING SEA | SABLEFISH | ROK | 9 | 4.37 |
| BERING SEA | SABLEFISH | ROK | 10 | 8.22 |
| BERING SEA | SABLEFISH | ROK | 11 | 9.07 |
| BERING SEA | SABLEFISH | ROK | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | 1 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | 6 | 0.01 |
| BERING SEA | ATKAMACKEREL | JAPAN | 7 | 0.16 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | ATKAMACKEREL | JAPAN | 8 | 0.08 |
| BERING SEA | ATKAMACKEREL | JAPAN | 9 | 0.03 |
| BERING SEA | ATKAMACKEREL | JAPAN | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | 11 | 0.43 |
| BERING SEA | ATKAMACKEREL | JAPAN | 12 | 0.37 |
| BERING SEA | ATKAMACKEREL | POLAND | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | 10 | 0.06 |
| BERING SEA | ATKAMACKEREL | POLAND | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | 7 | 0.01 |
| BERING SEA | ATKAMACKEREL | ROK | 8 | 0.03 |
| BERING SEA | ATKAMACKEREL | ROK | 9 | 0.01 |
| BERING SEA | ATKAMACKEREL | ROK | 10 | 0.01 |
| BERING SEA | ATKAMACKEREL | ROK | 11 | 5.11 |
| BERING SEA | ATKAMACKEREL | ROK | 12 | 0.00 |
| BERING SEA | POP | JAPAN | 1 | 0.90 |
| BERING SEA | POP | JAPAN | 2 | 0.00 |
| BERING SEA | POP | JAPAN | 3 | 0.03 |
| BERING SEA | POP | JAPAN | 4 | 0.00 |
| BERING SEA | POP | JAPAN | 5 | 0.01 |
| BERING SEA | POP | JAPAN | 6 | 0.24 |
| BERING SEA | POP | JAPAN | 7 | 1.12 |
| BERING SEA | POP | JAPAN | 8 | 0.15 |
| BERING SEA | POP | JAPAN | 9 | 2.21 |
| BERING SEA | POP | JAPAN | 10 | 0.44 |
| BERING SEA | POP | JAPAN | 11 | 8.69 |
| BERING SEA | POP | JAPAN | 12 | 0.55 |
| BERING SEA | POP | POLAND | 9 | 0.06 |
| BERING SEA | POP | POLAND | 10 | 0.13 |
| BERING SEA | POP | POLAND | 11 | 0.01 |
| BERING SEA | POP | POLAND | 12 | 0.00 |
| BERING SEA | POP | PRC | 2 | 0.00 |
| BERING SEA | POP | PRC | 3 | 0.00 |
| BERING SEA | POP | PRC | 5 | 0.00 |
| BERING SEA | POP | PRC | 6 | 0.00 |
| BERING SEA | POP | PRC | 11 | 0.00 |
| BERING SEA | POP | PRC | 12 | 0.00 |
| BERING SEA | POP | ROK | 2 | 0.00 |
| BERING SEA | POP | ROK | 3 | 0.00 |
| BERING SEA | POP | ROK | 4 | 0.00 |
| BERING SEA | POP | ROK | 5 | 0.00 |
| BERING SEA | POP | ROK | 6 | 0.52 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | POP | ROK | 7 | 0.08 |
| BERING SEA | POP | ROK | 8 | 0.01 |
| BERING SEA | POP | ROK | 9 | 1.80 |
| BERING SEA | POP | ROK | 10 | 0.69 |
| BERING SEA | POP | ROK | 11 | 0.31 |
| BERING SEA | POP | ROK | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | 1 | 0.03 |
| BERING SEA | RKFISH WOPOP | JAPAN | 2 | 0.28 |
| BERING SEA | RKFISH WOPOP | JAPAN | 3 | 0.01 |
| BERING SEA | RKFISH WOPOP | JAPAN | 4 | 0.42 |
| BERING SEA | RKFISH WOPOP | JAPAN | 5 | 0.37 |
| BERING SEA | RKFISH WOPOP | JAPAN | 6 | 0.02 |
| BERING SEA | RKFISH WOPOP | JAPAN | 7 | 2.49 |
| BERING SEA | RKFISH WOPOP | JAPAN | 8 | 1.47 |
| BERING SEA | RKFISH WOPOP | JAPAN | 9 | 2.09 |
| BERING SEA | RKFISH WOPOP | JAPAN | 10 | 2.32 |
| BERING SEA | RKFISH WOPOP | JAPAN | 11 | 3.95 |
| BERING SEA | RKFISH WOPOP | JAPAN | 12 | 0.11 |
| BERING SEA | RKFISH WOPOP | POLAND | 9 | 0.01 |
| BERING SEA | RKFISH WOPOP | POLAND | 10 | 0.10 |
| BERING SEA | RKFISH WOPOP | POLAND | 11 | 0.03 |
| BERING SEA | RKFISH WOPOP | POLAND | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | 11 | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | 12 | 0.43 |
| BERING SEA | RKFISH WOPOP | ROK | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | 4 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | 6 | 1.28 |
| BERING SEA | RKFISH WOPOP | ROK | 7 | 0.59 |
| BERING SEA | RKFISH WOPOP | ROK | 8 | 0.51 |
| BERING SEA | RKFISH WOPOP | ROK | 9 | 0.58 |
| BERING SEA | RKFISH WOPOP | ROK | 10 | 0.22 |
| BERING SEA | RKFISH WOPOP | ROK | 11 | 0.58 |
| BERING SEA | RKFISH WOPOP | ROK | 12 | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | 1 | 1.66 |
| BERING SEA | ARROWTOOTH | JAPAN | 2 | 2.26 |
| BERING SEA | ARROWTOOTH | JAPAN | 3 | 0.32 |
| BERING SEA | ARROWTOOTH | JAPAN | 4 | 205.30 |
| BERING SEA | ARROWTOOTH | JAPAN | 5 | 51.25 |
| BERING SEA | ARROWTOOTH | JAPAN | 6 | 265.70 |
| BERING SEA | ARROWTOOTH | JAPAN | 7 | 426.07 |
| BERING SEA | ARROWTOOTH | JAPAN | 8 | 161.24 |
| BERING SEA | ARROWTOOTH | JAPAN | 9 | 520.45 |
| BERING SEA | ARROWTOOTH | JAPAN | 10 | 329.15 |
| BERING SEA | ARROWTOOTH | JAPAN | 11 | 575.04 |
| BERING SEA | ARROWTOOTH | JAPAN | 12 | 52.84 |
| BERING SEA | ARROWTOOTH | POLAND | 9 | 0.01 |
| BERING SEA | ARROWTOOTH | POLAND | 10 | 0.55 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | ARROWTOOTH | POLAND | 11 | 0.03 |
| BERING SEA | ARROWTOOTH | POLAND | 12 | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | 2 | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | 5 | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | 6 | 7.73 |
| BERING SEA | ARROWTOOTH | PRC | 11 | 0.45 |
| BERING SEA | ARROWTOOTH | PRC | 12 | 1.39 |
| BERING SEA | ARROWTOOTH | ROK | 2 | 0.10 |
| BERING SEA | ARROWTOOTH | ROK | 3 | 0.25 |
| BERING SEA | ARROWTOOTH | ROK | 4 | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | 5 | 0.75 |
| BERING SEA | ARROWTOOTH | ROK | 6 | 71.32 |
| BERING SEA | ARROWTOOTH | ROK | 7 | 201.21 |
| BERING SEA | ARROWTOOTH | ROK | 8 | 187.85 |
| BERING SEA | ARROWTOOTH | ROK | 9 | 143.19 |
| BERING SEA | ARROWTOOTH | ROK | 10 | 189.71 |
| BERING SEA | ARROWTOOTH | ROK | 11 | 65.58 |
| BERING SEA | ARROWTOOTH | ROK | 12 | 0.60 |
| BERING SEA | YELLOWFIN SO | JAPAN | 1 | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | 2 | 0.22 |
| BERING SEA | YELLOWFIN SO | JAPAN | 3 | 1008.24 |
| BERING SEA | YELLOWFIN SO | JAPAN | 4 | 7.59 |
| BERING SEA | YELLOWFIN SO | JAPAN | 5 | 53.99 |
| BERING SEA | YELLOWFIN SO | JAPAN | 6 | 915.91 |
| BERING SEA | YELLOWFIN SO | JAPAN | 7 | 9430.09 |
| BERING SEA | YELLOWFIN SO | JAPAN | 8 | 8631.73 |
| BERING SEA | YELLOWFIN SO | JAPAN | 9 | 6691.58 |
| BERING SEA | YELLOWFIN SO | JAPAN | 10 | 12184.94 |
| BERING SEA | YELLOWFIN SO | JAPAN | 11 | 5416.90 |
| BERING SEA | YELLOWFIN SO | JAPAN | 12 | 4976.84 |
| BERING SEA | YELLOWFIN SO | POLAND | 9 | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | 10 | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | 11 | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | 5 | 197.03 |
| BERING SEA | YELLOWFIN SO | PRC | 6 | 49.82 |
| BERING SEA | YELLOWFIN SO | PRC | 11 | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | 3 | 219.90 |
| BERING SEA | YELLOWFIN SO | ROK | 4 | 58.86 |
| BERING SEA | YELLOWFIN SO | ROK | 5 | 1.17 |
| BERING SEA | YELLOWFIN SO | ROK | 6 | 177.07 |
| BERING SEA | YELLOWFIN SO | ROK | 7 | 166.16 |
| BERING SEA | YELLOWFIN SO | ROK | 8 | 1450.26 |
| BERING SEA | YELLOWFIN SO | ROK | 9 | 960.37 |
| BERING SEA | YELLOWFIN SO | ROK | 10 | 3357.81 |
| BERING SEA | YELLOWFIN SO | ROK | 11 | 1240.40 |
| BERING SEA | YELLOWFIN SO | ROK | 12 | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | 1 | 0.03 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | GRNLD TURBOT | JAPAN | 2 | 0.31 |
| BERING SEA | GRNLD TURBOT | JAPAN | 3 | 0.02 |
| BERING SEA | GRNLD TURBOT | JAPAN | 4 | 562.90 |
| BERING SEA | GRNLD TURBOT | JAPAN | 5 | 169.50 |
| BERING SEA | GRNLD TURBOT | JAPAN | 6 | 753.56 |
| BERING SEA | GRNLD TURBOT | JAPAN | 7 | 1833.06 |
| BERING SEA | GRNLD TURBOT | JAPAN | 8 | 447.47 |
| BERING SEA | GRNLD TURBOT | JAPAN | 9 | 1108.73 |
| BERING SEA | GRNLD TURBOT | JAPAN | 10 | 1188.31 |
| BERING SEA | GRNLD TURBOT | JAPAN | 11 | 798.60 |
| BERING SEA | GRNLD TURBOT | JAPAN | 12 | 16.80 |
| BERING SEA | GRNLD TURBOT | POLAND | 9 | 0.00 |
| BERING SEA | GRNLD TURBOT | POLAND | 10 | 0.04 |
| BERING SEA | GRNLD TURBOT | POLAND | 11 | 0.00 |
| BERING SEA | GRNLD TURBOT | POLAND | 12 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | 2 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | 5 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | 6 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | 11 | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | 12 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | 2 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | 4 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | 5 | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | 6 | 2.14 |
| BERING SEA | GRNLD TURBOT | ROK | 7 | 5.67 |
| BERING SEA | GRNLD TURBOT | ROK | 8 | 1.31 |
| BERING SEA | GRNLD TURBOT | ROK | 9 | 1.79 |
| BERING SEA | GRNLD TURBOT | ROK | 10 | 2.42 |
| BERING SEA | GRNLD TURBOT | ROK | 11 | 0.83 |
| BERING SEA | GRNLD TURBOT | ROK | 12 | 0.00 |
| BERING SEA | FLOUN NO YFS | JAPAN | 1 | 0.88 |
| BERING SEA | FLOUN NO YFS | JAPAN | 2 | 1.93 |
| BERING SEA | FLOUN NO YFS | JAPAN | 3 | 275.81 |
| BERING SEA | FLOUN NO YFS | JAPAN | 4 | 242.19 |
| BERING SEA | FLOUN NO YFS | JAPAN | 5 | 29.11 |
| BERING SEA | FLOUN NO YFS | JAPAN | 6 | 218.37 |
| BERING SEA | FLOUN NO YFS | JAPAN | 7 | 882.45 |
| BERING SEA | FLOUN NO YFS | JAPAN | 8 | 1034.01 |
| BERING SEA | FLOUN NO YFS | JAPAN | 9 | 1760.15 |
| BERING SEA | FLOUN NO YFS | JAPAN | 10 | 1594.49 |
| BERING SEA | FLOUN NO YFS | JAPAN | 11 | 1034.93 |
| BERING SEA | FLOUN NO YFS | JAPAN | 12 | 938.39 |
| BERING SEA | FLOUN NO YFS | POLAND | 9 | 0.14 |
| BERING SEA | FLOUN NO YFS | POLAND | 10 | 1.21 |
| BERING SEA | FLOUN NO YFS | POLAND | 11 | 2.48 |
| BERING SEA | FLOUN NO YFS | POLAND | 12 | 0.00 |
| BERING SEA | FLOUN NO YFS | PRC | 2 | 0.00 |
| BERING SEA | FLOUN NO YFS | PRC | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | PRC | 5 | 68.96 |
| BERING SEA | FLOUN NO YFS | PRC | 6 | 37.37 |
| BERING SEA | FLOUN NO YFS | PRC | 11 | 0.11 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | FLOUN WO YFS | PRC | 12 | 0.54 |
| BERING SEA | FLOUN WO YFS | ROK | 2 | 0.01 |
| BERING SEA | FLOUN WO YFS | ROK | 3 | 74.02 |
| BERING SEA | FLOUN WO YFS | ROK | 4 | 19.22 |
| BERING SEA | FLOUN WO YFS | ROK | 5 | 7.65 |
| BERING SEA | FLOUN WO YFS | ROK | 6 | 201.58 |
| BERING SEA | FLOUN WO YFS | ROK | 7 | 196.15 |
| BERING SEA | FLOUN WO YFS | ROK | 8 | 301.58 |
| BERING SEA | FLOUN WO YFS | ROK | 9 | 386.50 |
| BERING SEA | FLOUN WO YFS | ROK | 10 | 900.84 |
| BERING SEA | FLOUN WO YFS | ROK | 11 | 201.83 |
| BERING SEA | FLOUN WO YFS | ROK | 12 | 0.10 |
| BERING SEA | SQUID | JAPAN | 1 | 0.00 |
| BERING SEA | SQUID | JAPAN | 2 | 0.01 |
| BERING SEA | SQUID | JAPAN | 3 | 0.25 |
| BERING SEA | SQUID | JAPAN | 4 | 12.91 |
| BERING SEA | SQUID | JAPAN | 5 | 2.05 |
| BERING SEA | SQUID | JAPAN | 6 | 62.12 |
| BERING SEA | SQUID | JAPAN | 7 | 125.89 |
| BERING SEA | SQUID | JAPAN | 8 | 33.14 |
| BERING SEA | SQUID | JAPAN | 9 | 220.88 |
| BERING SEA | SQUID | JAPAN | 10 | 190.70 |
| BERING SEA | SQUID | JAPAN | 11 | 167.14 |
| BERING SEA | SQUID | JAPAN | 12 | 4.11 |
| BERING SEA | SQUID | POLAND | 9 | 3.21 |
| BERING SEA | SQUID | POLAND | 10 | 3.75 |
| BERING SEA | SQUID | POLAND | 11 | 0.47 |
| BERING SEA | SQUID | POLAND | 12 | 0.00 |
| BERING SEA | SQUID | PRC | 2 | 0.00 |
| BERING SEA | SQUID | PRC | 3 | 0.00 |
| BERING SEA | SQUID | PRC | 5 | 0.00 |
| BERING SEA | SQUID | PRC | 6 | 0.00 |
| BERING SEA | SQUID | PRC | 11 | 0.00 |
| BERING SEA | SQUID | PRC | 12 | 0.00 |
| BERING SEA | SQUID | ROK | 2 | 0.05 |
| BERING SEA | SQUID | ROK | 3 | 0.02 |
| BERING SEA | SQUID | ROK | 4 | 0.00 |
| BERING SEA | SQUID | ROK | 5 | 0.04 |
| BERING SEA | SQUID | ROK | 6 | 0.10 |
| BERING SEA | SQUID | ROK | 7 | 0.02 |
| BERING SEA | SQUID | ROK | 8 | 0.00 |
| BERING SEA | SQUID | ROK | 9 | 0.08 |
| BERING SEA | SQUID | ROK | 10 | 3.11 |
| BERING SEA | SQUID | ROK | 11 | 0.30 |
| BERING SEA | SQUID | ROK | 12 | 0.00 |
| BERING SEA | HERRING | JAPAN | 1 | 0.00 |
| BERING SEA | HERRING | JAPAN | 2 | 0.00 |
| BERING SEA | HERRING | JAPAN | 3 | 0.04 |
| BERING SEA | HERRING | JAPAN | 4 | 0.00 |
| BERING SEA | HERRING | JAPAN | 5 | 1.26 |
| BERING SEA | HERRING | JAPAN | 6 | 0.20 |
| BERING SEA | HERRING | JAPAN | 7 | 5.12 |
| BERING SEA | HERRING | JAPAN | 8 | 63.48 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | HERRING | JAPAN | 9 | 118.01 |
| BERING SEA | HERRING | JAPAN | 10 | 10.02 |
| BERING SEA | HERRING | JAPAN | 11 | 0.43 |
| BERING SEA | HERRING | JAPAN | 12 | 0.14 |
| BERING SEA | HERRING | POLAND | 9 | 0.31 |
| BERING SEA | HERRING | POLAND | 10 | 2.14 |
| BERING SEA | HERRING | POLAND | 11 | 0.00 |
| BERING SEA | HERRING | POLAND | 12 | 0.00 |
| BERING SEA | HERRING | PRC | 2 | 0.00 |
| BERING SEA | HERRING | PRC | 3 | 0.00 |
| BERING SEA | HERRING | PRC | 5 | 0.20 |
| BERING SEA | HERRING | PRC | 6 | 0.02 |
| BERING SEA | HERRING | PRC | 11 | 0.00 |
| BERING SEA | HERRING | PRC | 12 | 0.00 |
| BERING SEA | HERRING | ROK | 2 | 0.00 |
| BERING SEA | HERRING | ROK | 3 | 0.02 |
| BERING SEA | HERRING | ROK | 4 | 0.00 |
| BERING SEA | HERRING | ROK | 5 | 0.32 |
| BERING SEA | HERRING | ROK | 6 | 3.20 |
| BERING SEA | HERRING | ROK | 7 | 18.07 |
| BERING SEA | HERRING | ROK | 8 | 10.48 |
| BERING SEA | HERRING | ROK | 9 | 13.92 |
| BERING SEA | HERRING | ROK | 10 | 5.49 |
| BERING SEA | HERRING | ROK | 11 | 0.23 |
| BERING SEA | HERRING | ROK | 12 | 0.00 |
| BERING SEA | OTHER FISH | JAPAN | 1 | 16.80 |
| BERING SEA | OTHER FISH | JAPAN | 2 | 80.86 |
| BERING SEA | OTHER FISH | JAPAN | 3 | 29.03 |
| BERING SEA | OTHER FISH | JAPAN | 4 | 208.37 |
| BERING SEA | OTHER FISH | JAPAN | 5 | 127.02 |
| BERING SEA | OTHER FISH | JAPAN | 6 | 43.60 |
| BERING SEA | OTHER FISH | JAPAN | 7 | 218.48 |
| BERING SEA | OTHER FISH | JAPAN | 8 | 352.95 |
| BERING SEA | OTHER FISH | JAPAN | 9 | 350.74 |
| BERING SEA | OTHER FISH | JAPAN | 10 | 646.95 |
| BERING SEA | OTHER FISH | JAPAN | 11 | 726.15 |
| BERING SEA | OTHER FISH | JAPAN | 12 | 429.18 |
| BERING SEA | OTHER FISH | POLAND | 9 | 0.01 |
| BERING SEA | OTHER FISH | POLAND | 10 | 0.93 |
| BERING SEA | OTHER FISH | POLAND | 11 | 0.15 |
| BERING SEA | OTHER FISH | POLAND | 12 | 0.00 |
| BERING SEA | OTHER FISH | PRC | 2 | 0.00 |
| BERING SEA | OTHER FISH | PRC | 3 | 0.04 |
| BERING SEA | OTHER FISH | PRC | 5 | 0.16 |
| BERING SEA | OTHER FISH | PRC | 6 | 11.16 |
| BERING SEA | OTHER FISH | PRC | 11 | 0.23 |
| BERING SEA | OTHER FISH | PRC | 12 | 0.65 |
| BERING SEA | OTHER FISH | ROK | 2 | 0.04 |
| BERING SEA | OTHER FISH | ROK | 3 | 8.80 |
| BERING SEA | OTHER FISH | ROK | 4 | 1.30 |
| BERING SEA | OTHER FISH | ROK | 5 | 12.04 |
| BERING SEA | OTHER FISH | ROK | 6 | 120.36 |
| BERING SEA | OTHER FISH | ROK | 7 | 85.29 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | OTHER FISH | ROK | 8 | 99.26 |
| BERING SEA | OTHER FISH | ROK | 9 | 62.47 |
| BERING SEA | OTHER FISH | ROK | 10 | 328.17 |
| BERING SEA | OTHER FISH | ROK | 11 | 83.26 |
| BERING SEA | OTHER FISH | ROK | 12 | 0.20 |
| BERING SEA | SNAILS | JAPAN | 1 | 0.00 |
| BERING SEA | SNAILS | JAPAN | 2 | 0.00 |
| BERING SEA | SNAILS | JAPAN | 3 | 0.00 |
| BERING SEA | SNAILS | JAPAN | 4 | 6.28 |
| BERING SEA | SNAILS | JAPAN | 5 | 70.74 |
| BERING SEA | SNAILS | JAPAN | 6 | 128.81 |
| BERING SEA | SNAILS | JAPAN | 7 | 114.69 |
| BERING SEA | SNAILS | JAPAN | 8 | 16.38 |
| BERING SEA | SNAILS | JAPAN | 9 | 85.81 |
| BERING SEA | SNAILS | JAPAN | 10 | 70.32 |
| BERING SEA | SNAILS | JAPAN | 11 | 0.00 |
| BERING SEA | SNAILS | JAPAN | 12 | 0.00 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | POLLOCK | BERING I | 2 | 44.43 |
| BERING SEA | POLLOCK | BERING I | 3 | 367.81 |
| BERING SEA | POLLOCK | BERING I | 4 | 106.36 |
| BERING SEA | POLLOCK | BERING I | 5 | 3433.74 |
| BERING SEA | POLLOCK | BERING I | 6 | 19036.45 |
| BERING SEA | POLLOCK | BERING I | 7 | 14263.54 |
| BERING SEA | POLLOCK | BERING I | 8 | 12109.03 |
| BERING SEA | POLLOCK | BERING I | 9 | 9225.47 |
| BERING SEA | POLLOCK | BERING I | 10 | 16132.95 |
| BERING SEA | POLLOCK | BERING I | 11 | 9399.24 |
| BERING SEA | POLLOCK | BERING I | 12 | 1296.37 |
| BERING SEA | POLLOCK | BERING II | 1 | 18.67 |
| BERING SEA | POLLOCK | BERING II | 2 | 269.22 |
| BERING SEA | POLLOCK | BERING II | 3 | 4465.35 |
| BERING SEA | POLLOCK | BERING II | 4 | 410.81 |
| BERING SEA | POLLOCK | BERING II | 5 | 28.97 |
| BERING SEA | POLLOCK | BERING II | 6 | 12147.56 |
| BERING SEA | POLLOCK | BERING II | 7 | 73843.95 |
| BERING SEA | POLLOCK | BERING II | 8 | 69801.26 |
| BERING SEA | POLLOCK | BERING II | 9 | 61632.86 |
| BERING SEA | POLLOCK | BERING II | 10 | 14537.88 |
| BERING SEA | POLLOCK | BERING II | 11 | 9493.91 |
| BERING SEA | POLLOCK | BERING II | 12 | 5085.25 |
| BERING SEA | POLLOCK | BERING IV | 2 | 5699.51 |
| BERING SEA | POLLOCK | BERING IV | 3 | 3102.07 |
| BERING SEA | POLLOCK | BERING IV | 4 | 841.50 |
| BERING SEA | POLLOCK | BERING IV | 7 | 0.00 |
| BERING SEA | POLLOCK | BERING IV | 8 | 1.30 |
| BERING SEA | POLLOCK | BERING IV | 10 | 2801.50 |
| BERING SEA | POLLOCK | BERING IV | 11 | 284.50 |
| BERING SEA | POLLOCK | BERING IV | 12 | 2447.90 |
| BERING SEA | PACIFIC COD | BERING I | 2 | 251.34 |
| BERING SEA | PACIFIC COD | BERING I | 3 | 48.56 |
| BERING SEA | PACIFIC COD | BERING I | 4 | 42.85 |
| BERING SEA | PACIFIC COD | BERING I | 5 | 110.20 |
| BERING SEA | PACIFIC COD | BERING I | 6 | 725.28 |
| BERING SEA | PACIFIC COD | BERING I | 7 | 1042.97 |
| BERING SEA | PACIFIC COD | BERING I | 8 | 1236.70 |
| BERING SEA | PACIFIC COD | BERING I | 9 | 1515.92 |
| BERING SEA | PACIFIC COD | BERING I | 10 | 2149.26 |
| BERING SEA | PACIFIC COD | BERING I | 11 | 941.73 |
| BERING SEA | PACIFIC COD | BERING I | 12 | 640.85 |
| BERING SEA | PACIFIC COD | BERING II | 1 | 1021.10 |
| BERING SEA | PACIFIC COD | BERING II | 2 | 4514.42 |
| BERING SEA | PACIFIC COD | BERING II | 3 | 69.14 |
| BERING SEA | PACIFIC COD | BERING II | 4 | 1075.91 |
| BERING SEA | PACIFIC COD | BERING II | 5 | 2002.98 |
| BERING SEA | PACIFIC COD | BERING II | 6 | 136.93 |
| BERING SEA | PACIFIC COD | BERING II | 7 | 641.20 |
| BERING SEA | PACIFIC COD | BERING II | 8 | 1133.21 |
| BERING SEA | PACIFIC COD | BERING II | 9 | 1879.06 |
| BERING SEA | PACIFIC COD | BERING II | 10 | 3815.02 |
| BERING SEA | PACIFIC COD | BERING II | 11 | 10560.56 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | PACIFIC COD | BERING II | 12 | 4299.69 |
| BERING SEA | PACIFIC COD | BERING IV | 2 | 0.00 |
| BERING SEA | PACIFIC COD | BERING IV | 3 | 0.00 |
| BERING SEA | PACIFIC COD | BERING IV | 4 | 0.00 |
| BERING SEA | PACIFIC COD | BERING IV | 7 | 0.00 |
| BERING SEA | PACIFIC COD | BERING IV | 8 | 0.00 |
| BERING SEA | PACIFIC COD | BERING IV | 10 | 4.90 |
| BERING SEA | PACIFIC COD | BERING IV | 11 | 0.23 |
| BERING SEA | PACIFIC COD | BERING IV | 12 | 0.06 |
| BERING SEA | SABLEFISH | BERING I | 2 | 0.00 |
| BERING SEA | SABLEFISH | BERING I | 3 | 0.00 |
| BERING SEA | SABLEFISH | BERING I | 4 | 0.00 |
| BERING SEA | SABLEFISH | BERING I | 5 | 0.00 |
| BERING SEA | SABLEFISH | BERING I | 6 | 0.37 |
| BERING SEA | SABLEFISH | BERING I | 7 | 7.50 |
| BERING SEA | SABLEFISH | BERING I | 8 | 6.57 |
| BERING SEA | SABLEFISH | BERING I | 9 | 4.85 |
| BERING SEA | SABLEFISH | BERING I | 10 | 9.27 |
| BERING SEA | SABLEFISH | BERING I | 11 | 9.41 |
| BERING SEA | SABLEFISH | BERING I | 12 | 3.40 |
| BERING SEA | SABLEFISH | BERING II | 1 | 0.00 |
| BERING SEA | SABLEFISH | BERING II | 2 | 0.00 |
| BERING SEA | SABLEFISH | BERING II | 3 | 0.00 |
| BERING SEA | SABLEFISH | BERING II | 4 | 0.12 |
| BERING SEA | SABLEFISH | BERING II | 5 | 2.23 |
| BERING SEA | SABLEFISH | BERING II | 6 | 0.49 |
| BERING SEA | SABLEFISH | BERING II | 7 | 3.98 |
| BERING SEA | SABLEFISH | BERING II | 8 | 2.21 |
| BERING SEA | SABLEFISH | BERING II | 9 | 4.27 |
| BERING SEA | SABLEFISH | BERING II | 10 | 11.64 |
| BERING SEA | SABLEFISH | BERING II | 11 | 20.00 |
| BERING SEA | SABLEFISH | BERING II | 12 | 22.51 |
| BERING SEA | SABLEFISH | BERING IV | 2 | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | 3 | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | 4 | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | 7 | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | 8 | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | 10 | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | 11 | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING I | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING I | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING I | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING I | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING I | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING I | 7 | 0.01 |
| BERING SEA | ATKAMACKEREL | BERING I | 8 | 0.04 |
| BERING SEA | ATKAMACKEREL | BERING I | 9 | 0.02 |
| BERING SEA | ATKAMACKEREL | BERING I | 10 | 0.01 |
| BERING SEA | ATKAMACKEREL | BERING I | 11 | 5.12 |
| BERING SEA | ATKAMACKEREL | BERING I | 12 | 0.37 |
| BERING SEA | ATKAMACKEREL | BERING II | 1 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | 2 | 0.00 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | ATKAMACKEREL | BERING II | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | 6 | 0.01 |
| BERING SEA | ATKAMACKEREL | BERING II | 7 | 0.17 |
| BERING SEA | ATKAMACKEREL | BERING II | 8 | 0.06 |
| BERING SEA | ATKAMACKEREL | BERING II | 9 | 0.02 |
| BERING SEA | ATKAMACKEREL | BERING II | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | 11 | 0.42 |
| BERING SEA | ATKAMACKEREL | BERING II | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | 10 | 0.06 |
| BERING SEA | ATKAMACKEREL | BERING IV | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | 12 | 0.00 |
| BERING SEA | POP | BERING I | 2 | 0.00 |
| BERING SEA | POP | BERING I | 3 | 0.00 |
| BERING SEA | POP | BERING I | 4 | 0.00 |
| BERING SEA | POP | BERING I | 5 | 0.00 |
| BERING SEA | POP | BERING I | 6 | 0.52 |
| BERING SEA | POP | BERING I | 7 | 0.08 |
| BERING SEA | POP | BERING I | 8 | 0.01 |
| BERING SEA | POP | BERING I | 9 | 1.86 |
| BERING SEA | POP | BERING I | 10 | 0.80 |
| BERING SEA | POP | BERING I | 11 | 0.55 |
| BERING SEA | POP | BERING I | 12 | 0.00 |
| BERING SEA | POP | BERING II | 1 | 0.90 |
| BERING SEA | POP | BERING II | 2 | 0.00 |
| BERING SEA | POP | BERING II | 3 | 0.03 |
| BERING SEA | POP | BERING II | 4 | 0.00 |
| BERING SEA | POP | BERING II | 5 | 0.01 |
| BERING SEA | POP | BERING II | 6 | 0.24 |
| BERING SEA | POP | BERING II | 7 | 1.12 |
| BERING SEA | POP | BERING II | 8 | 0.15 |
| BERING SEA | POP | BERING II | 9 | 2.21 |
| BERING SEA | POP | BERING II | 10 | 0.44 |
| BERING SEA | POP | BERING II | 11 | 8.46 |
| BERING SEA | POP | BERING II | 12 | 0.55 |
| BERING SEA | POP | BERING IV | 2 | 0.00 |
| BERING SEA | POP | BERING IV | 3 | 0.00 |
| BERING SEA | POP | BERING IV | 4 | 0.00 |
| BERING SEA | POP | BERING IV | 7 | 0.00 |
| BERING SEA | POP | BERING IV | 8 | 0.00 |
| BERING SEA | POP | BERING IV | 10 | 0.02 |
| BERING SEA | POP | BERING IV | 11 | 0.00 |
| BERING SEA | POP | BERING IV | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING I | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING I | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING I | 4 | 0.07 |
| BERING SEA | RKFISH WOPOP | BERING I | 5 | 0.00 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | RKFISH WOPOP | BERING I | 6 | 1.28 |
| BERING SEA | RKFISH WOPOP | BERING I | 7 | 1.00 |
| BERING SEA | RKFISH WOPOP | BERING I | 8 | 1.29 |
| BERING SEA | RKFISH WOPOP | BERING I | 9 | 0.97 |
| BERING SEA | RKFISH WOPOP | BERING I | 10 | 0.28 |
| BERING SEA | RKFISH WOPOP | BERING I | 11 | 0.64 |
| BERING SEA | RKFISH WOPOP | BERING I | 12 | 0.43 |
| BERING SEA | RKFISH WOPOP | BERING II | 1 | 0.03 |
| BERING SEA | RKFISH WOPOP | BERING II | 2 | 0.28 |
| BERING SEA | RKFISH WOPOP | BERING II | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING II | 4 | 0.35 |
| BERING SEA | RKFISH WOPOP | BERING II | 5 | 0.37 |
| BERING SEA | RKFISH WOPOP | BERING II | 6 | 0.02 |
| BERING SEA | RKFISH WOPOP | BERING II | 7 | 2.08 |
| BERING SEA | RKFISH WOPOP | BERING II | 8 | 0.69 |
| BERING SEA | RKFISH WOPOP | BERING II | 9 | 1.72 |
| BERING SEA | RKFISH WOPOP | BERING II | 10 | 2.30 |
| BERING SEA | RKFISH WOPOP | BERING II | 11 | 3.92 |
| BERING SEA | RKFISH WOPOP | BERING II | 12 | 0.11 |
| BERING SEA | RKFISH WOPOP | BERING IV | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | 4 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | 10 | 0.06 |
| BERING SEA | RKFISH WOPOP | BERING IV | 11 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | 12 | 0.00 |
| BERING SEA | ARROWTOOTH | BERING I | 2 | 0.30 |
| BERING SEA | ARROWTOOTH | BERING I | 3 | 0.45 |
| BERING SEA | ARROWTOOTH | BERING I | 4 | 6.67 |
| BERING SEA | ARROWTOOTH | BERING I | 5 | 0.76 |
| BERING SEA | ARROWTOOTH | BERING I | 6 | 79.04 |
| BERING SEA | ARROWTOOTH | BERING I | 7 | 200.36 |
| BERING SEA | ARROWTOOTH | BERING I | 8 | 187.61 |
| BERING SEA | ARROWTOOTH | BERING I | 9 | 164.68 |
| BERING SEA | ARROWTOOTH | BERING I | 10 | 219.01 |
| BERING SEA | ARROWTOOTH | BERING I | 11 | 109.32 |
| BERING SEA | ARROWTOOTH | BERING I | 12 | 17.91 |
| BERING SEA | ARROWTOOTH | BERING II | 1 | 1.66 |
| BERING SEA | ARROWTOOTH | BERING II | 2 | 2.06 |
| BERING SEA | ARROWTOOTH | BERING II | 3 | 0.12 |
| BERING SEA | ARROWTOOTH | BERING II | 4 | 198.63 |
| BERING SEA | ARROWTOOTH | BERING II | 5 | 51.24 |
| BERING SEA | ARROWTOOTH | BERING II | 6 | 265.70 |
| BERING SEA | ARROWTOOTH | BERING II | 7 | 426.92 |
| BERING SEA | ARROWTOOTH | BERING II | 8 | 161.47 |
| BERING SEA | ARROWTOOTH | BERING II | 9 | 498.97 |
| BERING SEA | ARROWTOOTH | BERING II | 10 | 300.31 |
| BERING SEA | ARROWTOOTH | BERING II | 11 | 531.76 |
| BERING SEA | ARROWTOOTH | BERING II | 12 | 36.92 |
| BERING SEA | ARROWTOOTH | BERING IV | 2 | 0.00 |
| BERING SEA | ARROWTOOTH | BERING IV | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | BERING IV | 4 | 0.00 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | ARROWTOOTH | BERING IV | 7 | 0.00 |
| BERING SEA | ARROWTOOTH | BERING IV | 8 | 0.00 |
| BERING SEA | ARROWTOOTH | BERING IV | 10 | 0.08 |
| BERING SEA | ARROWTOOTH | BERING IV | 11 | 0.02 |
| BERING SEA | ARROWTOOTH | BERING IV | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING I | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING I | 3 | 268.72 |
| BERING SEA | YELLOWFIN SO | BERING I | 4 | 66.45 |
| BERING SEA | YELLOWFIN SO | BERING I | 5 | 251.69 |
| BERING SEA | YELLOWFIN SO | BERING I | 6 | 1140.68 |
| BERING SEA | YELLOWFIN SO | BERING I | 7 | 9592.51 |
| BERING SEA | YELLOWFIN SO | BERING I | 8 | 10077.48 |
| BERING SEA | YELLOWFIN SO | BERING I | 9 | 7651.85 |
| BERING SEA | YELLOWFIN SO | BERING I | 10 | 13373.67 |
| BERING SEA | YELLOWFIN SO | BERING I | 11 | 6561.63 |
| BERING SEA | YELLOWFIN SO | BERING I | 12 | 4961.94 |
| BERING SEA | YELLOWFIN SO | BERING II | 1 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | 2 | 0.22 |
| BERING SEA | YELLOWFIN SO | BERING II | 3 | 959.42 |
| BERING SEA | YELLOWFIN SO | BERING II | 4 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | 5 | 0.50 |
| BERING SEA | YELLOWFIN SO | BERING II | 6 | 2.12 |
| BERING SEA | YELLOWFIN SO | BERING II | 7 | 3.74 |
| BERING SEA | YELLOWFIN SO | BERING II | 8 | 4.51 |
| BERING SEA | YELLOWFIN SO | BERING II | 9 | 0.10 |
| BERING SEA | YELLOWFIN SO | BERING II | 10 | 2169.08 |
| BERING SEA | YELLOWFIN SO | BERING II | 11 | 95.67 |
| BERING SEA | YELLOWFIN SO | BERING II | 12 | 14.90 |
| BERING SEA | YELLOWFIN SO | BERING IV | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | 4 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | 7 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | 8 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | 10 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | 11 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | 12 | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING I | 2 | 0.07 |
| BERING SEA | GRNLD TURBOT | BERING I | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING I | 4 | 15.56 |
| BERING SEA | GRNLD TURBOT | BERING I | 5 | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING I | 6 | 2.14 |
| BERING SEA | GRNLD TURBOT | BERING I | 7 | 102.67 |
| BERING SEA | GRNLD TURBOT | BERING I | 8 | 1.40 |
| BERING SEA | GRNLD TURBOT | BERING I | 9 | 2.13 |
| BERING SEA | GRNLD TURBOT | BERING I | 10 | 100.69 |
| BERING SEA | GRNLD TURBOT | BERING I | 11 | 213.20 |
| BERING SEA | GRNLD TURBOT | BERING I | 12 | 0.18 |
| BERING SEA | GRNLD TURBOT | BERING II | 1 | 0.03 |
| BERING SEA | GRNLD TURBOT | BERING II | 2 | 0.24 |
| BERING SEA | GRNLD TURBOT | BERING II | 3 | 0.02 |
| BERING SEA | GRNLD TURBOT | BERING II | 4 | 547.34 |
| BERING SEA | GRNLD TURBOT | BERING II | 5 | 169.50 |
| BERING SEA | GRNLD TURBOT | BERING II | 6 | 753.56 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | GRNLD TURBOT | BERING II | 7 | 1637.46 |
| BERING SEA | GRNLD TURBOT | BERING II | 8 | 447.38 |
| BERING SEA | GRNLD TURBOT | BERING II | 9 | 1108.39 |
| BERING SEA | GRNLD TURBOT | BERING II | 10 | 1090.05 |
| BERING SEA | GRNLD TURBOT | BERING II | 11 | 586.22 |
| BERING SEA | GRNLD TURBOT | BERING II | 12 | 16.62 |
| BERING SEA | GRNLD TURBOT | BERING IV | 2 | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING IV | 3 | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING IV | 4 | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING IV | 7 | 98.60 |
| BERING SEA | GRNLD TURBOT | BERING IV | 8 | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING IV | 10 | 0.03 |
| BERING SEA | GRNLD TURBOT | BERING IV | 11 | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING IV | 12 | 0.00 |
| BERING SEA | FLOUN NO YFS | BERING I | 2 | 0.05 |
| BERING SEA | FLOUN NO YFS | BERING I | 3 | 316.63 |
| BERING SEA | FLOUN NO YFS | BERING I | 4 | 233.13 |
| BERING SEA | FLOUN NO YFS | BERING I | 5 | 103.49 |
| BERING SEA | FLOUN NO YFS | BERING I | 6 | 404.95 |
| BERING SEA | FLOUN NO YFS | BERING I | 7 | 958.74 |
| BERING SEA | FLOUN NO YFS | BERING I | 8 | 1236.38 |
| BERING SEA | FLOUN NO YFS | BERING I | 9 | 1885.72 |
| BERING SEA | FLOUN NO YFS | BERING I | 10 | 2265.30 |
| BERING SEA | FLOUN NO YFS | BERING I | 11 | 1069.62 |
| BERING SEA | FLOUN NO YFS | BERING I | 12 | 932.26 |
| BERING SEA | FLOUN NO YFS | BERING II | 1 | 0.88 |
| BERING SEA | FLOUN NO YFS | BERING II | 2 | 1.89 |
| BERING SEA | FLOUN NO YFS | BERING II | 3 | 33.20 |
| BERING SEA | FLOUN NO YFS | BERING II | 4 | 28.28 |
| BERING SEA | FLOUN NO YFS | BERING II | 5 | 2.23 |
| BERING SEA | FLOUN NO YFS | BERING II | 6 | 52.38 |
| BERING SEA | FLOUN NO YFS | BERING II | 7 | 76.36 |
| BERING SEA | FLOUN NO YFS | BERING II | 8 | 99.22 |
| BERING SEA | FLOUN NO YFS | BERING II | 9 | 261.07 |
| BERING SEA | FLOUN NO YFS | BERING II | 10 | 231.23 |
| BERING SEA | FLOUN NO YFS | BERING II | 11 | 169.72 |
| BERING SEA | FLOUN NO YFS | BERING II | 12 | 6.77 |
| BERING SEA | FLOUN NO YFS | BERING IV | 2 | 0.00 |
| BERING SEA | FLOUN NO YFS | BERING IV | 3 | 0.00 |
| BERING SEA | FLOUN NO YFS | BERING IV | 4 | 0.00 |
| BERING SEA | FLOUN NO YFS | BERING IV | 7 | 43.50 |
| BERING SEA | FLOUN NO YFS | BERING IV | 8 | 0.00 |
| BERING SEA | FLOUN NO YFS | BERING IV | 10 | 0.01 |
| BERING SEA | FLOUN NO YFS | BERING IV | 11 | 0.00 |
| BERING SEA | FLOUN NO YFS | BERING IV | 12 | 0.00 |
| BERING SEA | SQUID | BERING I | 2 | 0.00 |
| BERING SEA | SQUID | BERING I | 3 | 0.00 |
| BERING SEA | SQUID | BERING I | 4 | 0.53 |
| BERING SEA | SQUID | BERING I | 5 | 0.04 |
| BERING SEA | SQUID | BERING I | 6 | 0.10 |
| BERING SEA | SQUID | BERING I | 7 | 0.60 |
| BERING SEA | SQUID | BERING I | 8 | 0.33 |
| BERING SEA | SQUID | BERING I | 9 | 4.09 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | SQUID | BERING I | 10 | 7.20 |
| BERING SEA | SQUID | BERING I | 11 | 8.92 |
| BERING SEA | SQUID | BERING I | 12 | 0.00 |
| BERING SEA | SQUID | BERING II | 1 | 0.00 |
| BERING SEA | SQUID | BERING II | 2 | 0.00 |
| BERING SEA | SQUID | BERING II | 3 | 0.23 |
| BERING SEA | SQUID | BERING II | 4 | 12.34 |
| BERING SEA | SQUID | BERING II | 5 | 2.05 |
| BERING SEA | SQUID | BERING II | 6 | 62.12 |
| BERING SEA | SQUID | BERING II | 7 | 125.31 |
| BERING SEA | SQUID | BERING II | 8 | 32.81 |
| BERING SEA | SQUID | BERING II | 9 | 220.07 |
| BERING SEA | SQUID | BERING II | 10 | 189.32 |
| BERING SEA | SQUID | BERING II | 11 | 158.84 |
| BERING SEA | SQUID | BERING II | 12 | 4.06 |
| BERING SEA | SQUID | BERING IV | 2 | 0.06 |
| BERING SEA | SQUID | BERING IV | 3 | 0.04 |
| BERING SEA | SQUID | BERING IV | 4 | 0.04 |
| BERING SEA | SQUID | BERING IV | 7 | 0.00 |
| BERING SEA | SQUID | BERING IV | 8 | 0.00 |
| BERING SEA | SQUID | BERING IV | 10 | 1.03 |
| BERING SEA | SQUID | BERING IV | 11 | 0.14 |
| BERING SEA | SQUID | BERING IV | 12 | 0.04 |
| BERING SEA | HERRING | BERING I | 2 | 0.00 |
| BERING SEA | HERRING | BERING I | 3 | 0.04 |
| BERING SEA | HERRING | BERING I | 4 | 0.00 |
| BERING SEA | HERRING | BERING I | 5 | 1.39 |
| BERING SEA | HERRING | BERING I | 6 | 3.26 |
| BERING SEA | HERRING | BERING I | 7 | 16.64 |
| BERING SEA | HERRING | BERING I | 8 | 14.70 |
| BERING SEA | HERRING | BERING I | 9 | 16.02 |
| BERING SEA | HERRING | BERING I | 10 | 13.42 |
| BERING SEA | HERRING | BERING I | 11 | 0.51 |
| BERING SEA | HERRING | BERING I | 12 | 0.14 |
| BERING SEA | HERRING | BERING II | 1 | 0.00 |
| BERING SEA | HERRING | BERING II | 2 | 0.00 |
| BERING SEA | HERRING | BERING II | 3 | 0.02 |
| BERING SEA | HERRING | BERING II | 4 | 0.00 |
| BERING SEA | HERRING | BERING II | 5 | 0.39 |
| BERING SEA | HERRING | BERING II | 6 | 0.17 |
| BERING SEA | HERRING | BERING II | 7 | 6.55 |
| BERING SEA | HERRING | BERING II | 8 | 59.26 |
| BERING SEA | HERRING | BERING II | 9 | 116.22 |
| BERING SEA | HERRING | BERING II | 10 | 4.23 |
| BERING SEA | HERRING | BERING II | 11 | 0.15 |
| BERING SEA | HERRING | BERING II | 12 | 0.00 |
| BERING SEA | HERRING | BERING IV | 2 | 0.00 |
| BERING SEA | HERRING | BERING IV | 3 | 0.00 |
| BERING SEA | HERRING | BERING IV | 4 | 0.00 |
| BERING SEA | HERRING | BERING IV | 7 | 0.00 |
| BERING SEA | HERRING | BERING IV | 8 | 0.00 |
| BERING SEA | HERRING | BERING IV | 10 | 0.00 |
| BERING SEA | HERRING | BERING IV | 11 | 0.00 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | HERRING | BERING IV | 12 | 0.00 |
| BERING SEA | OTHER FISH | BERING I | 2 | 8.42 |
| BERING SEA | OTHER FISH | BERING I | 3 | 24.29 |
| BERING SEA | OTHER FISH | BERING I | 4 | 27.51 |
| BERING SEA | OTHER FISH | BERING I | 5 | 18.73 |
| BERING SEA | OTHER FISH | BERING I | 6 | 143.24 |
| BERING SEA | OTHER FISH | BERING I | 7 | 256.90 |
| BERING SEA | OTHER FISH | BERING I | 8 | 378.51 |
| BERING SEA | OTHER FISH | BERING I | 9 | 309.72 |
| BERING SEA | OTHER FISH | BERING I | 10 | 721.89 |
| BERING SEA | OTHER FISH | BERING I | 11 | 310.58 |
| BERING SEA | OTHER FISH | BERING I | 12 | 238.98 |
| BERING SEA | OTHER FISH | BERING II | 1 | 16.80 |
| BERING SEA | OTHER FISH | BERING II | 2 | 72.49 |
| BERING SEA | OTHER FISH | BERING II | 3 | 13.24 |
| BERING SEA | OTHER FISH | BERING II | 4 | 182.16 |
| BERING SEA | OTHER FISH | BERING II | 5 | 120.49 |
| BERING SEA | OTHER FISH | BERING II | 6 | 31.89 |
| BERING SEA | OTHER FISH | BERING II | 7 | 46.87 |
| BERING SEA | OTHER FISH | BERING II | 8 | 73.70 |
| BERING SEA | OTHER FISH | BERING II | 9 | 103.51 |
| BERING SEA | OTHER FISH | BERING II | 10 | 253.32 |
| BERING SEA | OTHER FISH | BERING II | 11 | 499.20 |
| BERING SEA | OTHER FISH | BERING II | 12 | 191.05 |
| BERING SEA | OTHER FISH | BERING IV | 2 | 0.00 |
| BERING SEA | OTHER FISH | BERING IV | 3 | 0.34 |
| BERING SEA | OTHER FISH | BERING IV | 4 | 0.00 |
| BERING SEA | OTHER FISH | BERING IV | 7 | 0.00 |
| BERING SEA | OTHER FISH | BERING IV | 8 | 0.00 |
| BERING SEA | OTHER FISH | BERING IV | 10 | 0.83 |
| BERING SEA | OTHER FISH | BERING IV | 11 | 0.00 |
| BERING SEA | OTHER FISH | BERING IV | 12 | 0.00 |
| BERING SEA | SNAILS | BERING I | 2 | 0.00 |
| BERING SEA | SNAILS | BERING I | 3 | 0.00 |
| BERING SEA | SNAILS | BERING I | 4 | 0.00 |
| BERING SEA | SNAILS | BERING I | 5 | 0.00 |
| BERING SEA | SNAILS | BERING I | 6 | 0.00 |
| BERING SEA | SNAILS | BERING I | 7 | 0.00 |
| BERING SEA | SNAILS | BERING I | 8 | 0.00 |
| BERING SEA | SNAILS | BERING I | 9 | 0.00 |
| BERING SEA | SNAILS | BERING I | 10 | 0.00 |
| BERING SEA | SNAILS | BERING I | 11 | 0.00 |
| BERING SEA | SNAILS | BERING I | 12 | 0.00 |
| BERING SEA | SNAILS | BERING II | 1 | 0.00 |
| BERING SEA | SNAILS | BERING II | 2 | 0.00 |
| BERING SEA | SNAILS | BERING II | 3 | 0.00 |
| BERING SEA | SNAILS | BERING II | 4 | 6.28 |
| BERING SEA | SNAILS | BERING II | 5 | 70.74 |
| BERING SEA | SNAILS | BERING II | 6 | 128.81 |
| BERING SEA | SNAILS | BERING II | 7 | 114.69 |
| BERING SEA | SNAILS | BERING II | 8 | 16.38 |
| BERING SEA | SNAILS | BERING II | 9 | 85.81 |
| BERING SEA | SNAILS | BERING II | 10 | 70.32 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | SNAILS | BERING II | 11 | 0.00 |
| BERING SEA | SNAILS | BERING II | 12 | 0.00 |
| BERING SEA | SNAILS | BERING IV | 2 | 0.00 |
| BERING SEA | SNAILS | BERING IV | 3 | 0.00 |
| BERING SEA | SNAILS | BERING IV | 4 | 0.00 |
| BERING SEA | SNAILS | BERING IV | 7 | 0.00 |
| BERING SEA | SNAILS | BERING IV | 8 | 0.00 |
| BERING SEA | SNAILS | BERING IV | 12 | 0.00 |

| REGION | SPECIES | MONTH | BLEND EST. |
|---|---|---|---|
| BERING SEA | POLLOCK | 1 | 18.67 |
| BERING SEA | POLLOCK | 2 | 6013.15 |
| BERING SEA | POLLOCK | 3 | 7935.24 |
| BERING SEA | POLLOCK | 4 | 1356.67 |
| BERING SEA | POLLOCK | 5 | 3462.71 |
| BERING SEA | POLLOCK | 6 | 31184.01 |
| BERING SEA | POLLOCK | 7 | 88107.49 |
| BERING SEA | POLLOCK | 8 | 81911.59 |
| BERING SEA | POLLOCK | 9 | 70858.33 |
| BERING SEA | POLLOCK | 10 | 33472.34 |
| BERING SEA | POLLOCK | 11 | 19177.64 |
| BERING SEA | POLLOCK | 12 | 8829.52 |
| BERING SEA | PACIFIC COD | 1 | 1021.10 |
| BERING SEA | PACIFIC COD | 2 | 4765.76 |
| BERING SEA | PACIFIC COD | 3 | 117.70 |
| BERING SEA | PACIFIC COD | 4 | 1118.76 |
| BERING SEA | PACIFIC COD | 5 | 2113.18 |
| BERING SEA | PACIFIC COD | 6 | 862.21 |
| BERING SEA | PACIFIC COD | 7 | 1684.17 |
| BERING SEA | PACIFIC COD | 8 | 2369.91 |
| BERING SEA | PACIFIC COD | 9 | 3394.97 |
| BERING SEA | PACIFIC COD | 10 | 5969.19 |
| BERING SEA | PACIFIC COD | 11 | 11502.52 |
| BERING SEA | PACIFIC COD | 12 | 4940.60 |
| BERING SEA | SABLEFISH | 1 | 0.00 |
| BERING SEA | SABLEFISH | 2 | 0.00 |
| BERING SEA | SABLEFISH | 3 | 0.00 |
| BERING SEA | SABLEFISH | 4 | 0.12 |
| BERING SEA | SABLEFISH | 5 | 2.23 |
| BERING SEA | SABLEFISH | 6 | 0.86 |
| BERING SEA | SABLEFISH | 7 | 11.48 |
| BERING SEA | SABLEFISH | 8 | 8.77 |
| BERING SEA | SABLEFISH | 9 | 9.12 |
| BERING SEA | SABLEFISH | 10 | 20.91 |
| BERING SEA | SABLEFISH | 11 | 29.41 |
| BERING SEA | SABLEFISH | 12 | 25.91 |
| BERING SEA | ATKAMACKEREL | 1 | 0.00 |
| BERING SEA | ATKAMACKEREL | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | 6 | 0.01 |
| BERING SEA | ATKAMACKEREL | 7 | 0.18 |
| BERING SEA | ATKAMACKEREL | 8 | 0.11 |
| BERING SEA | ATKAMACKEREL | 9 | 0.04 |
| BERING SEA | ATKAMACKEREL | 10 | 0.07 |
| BERING SEA | ATKAMACKEREL | 11 | 5.54 |
| BERING SEA | ATKAMACKEREL | 12 | 0.37 |
| BERING SEA | POP | 1 | 0.90 |
| BERING SEA | POP | 2 | 0.00 |
| BERING SEA | POP | 3 | 0.03 |
| BERING SEA | POP | 4 | 0.00 |
| BERING SEA | POP | 5 | 0.01 |

| REGION | SPECIES | MONTH | BLEND EST. |
|---|---|---|---|
| BERING SEA | POP | 6 | 0.76 |
| BERING SEA | POP | 7 | 1.21 |
| BERING SEA | POP | 8 | 0.16 |
| BERING SEA | POP | 9 | 4.08 |
| BERING SEA | POP | 10 | 1.26 |
| BERING SEA | POP | 11 | 9.01 |
| BERING SEA | POP | 12 | 0.55 |
| BERING SEA | RKFISH WOPOP | 1 | 0.03 |
| BERING SEA | RKFISH WOPOP | 2 | 0.28 |
| BERING SEA | RKFISH WOPOP | 3 | 0.01 |
| BERING SEA | RKFISH WOPOP | 4 | 0.42 |
| BERING SEA | RKFISH WOPOP | 5 | 0.37 |
| BERING SEA | RKFISH WOPOP | 6 | 1.30 |
| BERING SEA | RKFISH WOPOP | 7 | 3.09 |
| BERING SEA | RKFISH WOPOP | 8 | 1.99 |
| BERING SEA | RKFISH WOPOP | 9 | 2.69 |
| BERING SEA | RKFISH WOPOP | 10 | 2.64 |
| BERING SEA | RKFISH WOPOP | 11 | 4.56 |
| BERING SEA | RKFISH WOPOP | 12 | 0.54 |
| BERING SEA | ARROWTOOTH | 1 | 1.66 |
| BERING SEA | ARROWTOOTH | 2 | 2.36 |
| BERING SEA | ARROWTOOTH | 3 | 0.57 |
| BERING SEA | ARROWTOOTH | 4 | 205.30 |
| BERING SEA | ARROWTOOTH | 5 | 52.00 |
| BERING SEA | ARROWTOOTH | 6 | 344.74 |
| BERING SEA | ARROWTOOTH | 7 | 627.28 |
| BERING SEA | ARROWTOOTH | 8 | 349.09 |
| BERING SEA | ARROWTOOTH | 9 | 663.65 |
| BERING SEA | ARROWTOOTH | 10 | 519.40 |
| BERING SEA | ARROWTOOTH | 11 | 641.10 |
| BERING SEA | ARROWTOOTH | 12 | 54.83 |
| BERING SEA | YELLOWFIN SO | 1 | 0.00 |
| BERING SEA | YELLOWFIN SO | 2 | 0.22 |
| BERING SEA | YELLOWFIN SO | 3 | 1228.14 |
| BERING SEA | YELLOWFIN SO | 4 | 66.45 |
| BERING SEA | YELLOWFIN SO | 5 | 252.19 |
| BERING SEA | YELLOWFIN SO | 6 | 1142.80 |
| BERING SEA | YELLOWFIN SO | 7 | 9596.25 |
| BERING SEA | YELLOWFIN SO | 8 | 10081.99 |
| BERING SEA | YELLOWFIN SO | 9 | 7651.95 |
| BERING SEA | YELLOWFIN SO | 10 | 15542.74 |
| BERING SEA | YELLOWFIN SO | 11 | 6657.30 |
| BERING SEA | YELLOWFIN SO | 12 | 4976.84 |
| BERING SEA | GRNLD TURBOT | 1 | 0.03 |
| BERING SEA | GRNLD TURBOT | 2 | 0.31 |
| BERING SEA | GRNLD TURBOT | 3 | 0.02 |
| BERING SEA | GRNLD TURBOT | 4 | 562.90 |
| BERING SEA | GRNLD TURBOT | 5 | 169.50 |
| BERING SEA | GRNLD TURBOT | 6 | 755.70 |
| BERING SEA | GRNLD TURBOT | 7 | 1838.73 |
| BERING SEA | GRNLD TURBOT | 8 | 448.78 |
| BERING SEA | GRNLD TURBOT | 9 | 1110.52 |
| BERING SEA | GRNLD TURBOT | 10 | 1190.77 |

| REGION | SPECIES | MONTH | BLEND EST. |
|---|---|---|---|
| BERING SEA | GRNLD TURBOT | 11 | 799.42 |
| BERING SEA | GRNLD TURBOT | 12 | 16.80 |
| BERING SEA | FLOUN NO YFS | 1 | 0.88 |
| BERING SEA | FLOUN NO YFS | 2 | 1.94 |
| BERING SEA | FLOUN NO YFS | 3 | 349.83 |
| BERING SEA | FLOUN NO YFS | 4 | 261.41 |
| BERING SEA | FLOUN NO YFS | 5 | 105.72 |
| BERING SEA | FLOUN NO YFS | 6 | 457.33 |
| BERING SEA | FLOUN NO YFS | 7 | 1078.60 |
| BERING SEA | FLOUN NO YFS | 8 | 1335.60 |
| BERING SEA | FLOUN NO YFS | 9 | 2146.78 |
| BERING SEA | FLOUN NO YFS | 10 | 2496.55 |
| BERING SEA | FLOUN NO YFS | 11 | 1239.34 |
| BERING SEA | FLOUN NO YFS | 12 | 939.03 |
| BERING SEA | SQUID | 1 | 0.00 |
| BERING SEA | SQUID | 2 | 0.06 |
| BERING SEA | SQUID | 3 | 0.28 |
| BERING SEA | SQUID | 4 | 12.91 |
| BERING SEA | SQUID | 5 | 2.09 |
| BERING SEA | SQUID | 6 | 62.21 |
| BERING SEA | SQUID | 7 | 125.91 |
| BERING SEA | SQUID | 8 | 33.14 |
| BERING SEA | SQUID | 9 | 224.16 |
| BERING SEA | SQUID | 10 | 197.56 |
| BERING SEA | SQUID | 11 | 167.90 |
| BERING SEA | SQUID | 12 | 4.11 |
| BERING SEA | HERRING | 1 | 0.00 |
| BERING SEA | HERRING | 2 | 0.00 |
| BERING SEA | HERRING | 3 | 0.06 |
| BERING SEA | HERRING | 4 | 0.00 |
| BERING SEA | HERRING | 5 | 1.78 |
| BERING SEA | HERRING | 6 | 3.43 |
| BERING SEA | HERRING | 7 | 23.19 |
| BERING SEA | HERRING | 8 | 73.96 |
| BERING SEA | HERRING | 9 | 132.24 |
| BERING SEA | HERRING | 10 | 17.65 |
| BERING SEA | HERRING | 11 | 0.66 |
| BERING SEA | HERRING | 12 | 0.14 |
| BERING SEA | OTHER FISH | 1 | 16.80 |
| BERING SEA | OTHER FISH | 2 | 80.90 |
| BERING SEA | OTHER FISH | 3 | 37.87 |
| BERING SEA | OTHER FISH | 4 | 209.67 |
| BERING SEA | OTHER FISH | 5 | 139.22 |
| BERING SEA | OTHER FISH | 6 | 175.13 |
| BERING SEA | OTHER FISH | 7 | 303.77 |
| BERING SEA | OTHER FISH | 8 | 452.21 |
| BERING SEA | OTHER FISH | 9 | 413.23 |
| BERING SEA | OTHER FISH | 10 | 976.04 |
| BERING SEA | OTHER FISH | 11 | 809.78 |
| BERING SEA | OTHER FISH | 12 | 430.03 |
| BERING SEA | SNAILS | 1 | 0.00 |
| BERING SEA | SNAILS | 2 | 0.00 |
| BERING SEA | SNAILS | 3 | 0.00 |

| REGION | SPECIES | MONTH | BLEND EST. |
|---|---|---|---|
| BERING SEA | SNAILS | 4 | 6.28 |
| BERING SEA | SNAILS | 5 | 70.74 |
| BERING SEA | SNAILS | 6 | 128.81 |
| BERING SEA | SNAILS | 7 | 114.69 |
| BERING SEA | SNAILS | 8 | 16.38 |
| BERING SEA | SNAILS | 9 | 85.81 |
| BERING SEA | SNAILS | 10 | 70.32 |
| BERING SEA | SNAILS | 11 | 0.00 |
| BERING SEA | SNAILS | 12 | 0.00 |

| REGION | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | JAPAN | BERING I | SM TRAWLER | 3 | 298.45 |
| BERING SEA | JAPAN | BERING I | SM TRAWLER | 4 | 415.60 |
| BERING SEA | JAPAN | BERING I | SM TRAWLER | 6 | 482.18 |
| BERING SEA | JAPAN | BERING I | SM TRAWLER | 7 | 333.97 |
| BERING SEA | JAPAN | BERING I | SM TRAWLER | 8 | 691.05 |
| BERING SEA | JAPAN | BERING I | SM TRAWLER | 9 | 3301.57 |
| BERING SEA | JAPAN | BERING I | SM TRAWLER | 10 | 5937.97 |
| BERING SEA | JAPAN | BERING I | SM TRAWLER | 11 | 6479.03 |
| BERING SEA | JAPAN | BERING I | SM TRAWLER | 12 | 4932.04 |
| BERING SEA | JAPAN | BERING I | SURIMI TRAWL | 8 | 1453.80 |
| BERING SEA | JAPAN | BERING I | SURIMI TRAWL | 9 | 2156.21 |
| BERING SEA | JAPAN | BERING I | SURIMI TRAWL | 10 | 2041.19 |
| BERING SEA | JAPAN | BERING I | SURIMI TRAWL | 11 | 925.56 |
| BERING SEA | JAPAN | BERING I | LG FRZ TRAWL | 3 | 37.79 |
| BERING SEA | JAPAN | BERING I | LG FRZ TRAWL | 5 | 100.87 |
| BERING SEA | JAPAN | BERING I | LG FRZ TRAWL | 8 | 1153.60 |
| BERING SEA | JAPAN | BERING I | LG FRZ TRAWL | 9 | 76.73 |
| BERING SEA | JAPAN | BERING I | LG FRZ TRAWL | 10 | 613.51 |
| BERING SEA | JAPAN | BERING I | LG FRZ TRAWL | 11 | 1741.38 |
| BERING SEA | JAPAN | BERING I | LG FRZ TRAWL | 12 | 2719.77 |
| BERING SEA | JAPAN | BERING I | FREEZER MSHP | 6 | 809.95 |
| BERING SEA | JAPAN | BERING I | FREEZER MSHP | 7 | 10675.94 |
| BERING SEA | JAPAN | BERING I | FREEZER MSHP | 8 | 8829.08 |
| BERING SEA | JAPAN | BERING I | FREEZER MSHP | 9 | 6176.65 |
| BERING SEA | JAPAN | BERING I | FREEZER MSHP | 10 | 6556.69 |
| BERING SEA | JAPAN | BERING I | LONGLINER | 2 | 261.80 |
| BERING SEA | JAPAN | BERING I | LONGLINER | 12 | 176.40 |
| BERING SEA | JAPAN | BERING II | SURIMI MSHP | 6 | 12176.93 |
| BERING SEA | JAPAN | BERING II | SURIMI MSHP | 7 | 71422.82 |
| BERING SEA | JAPAN | BERING II | SURIMI MSHP | 8 | 62498.21 |
| BERING SEA | JAPAN | BERING II | SURIMI MSHP | 9 | 57547.57 |
| BERING SEA | JAPAN | BERING II | SURIMI MSHP | 10 | 13358.29 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 3 | 760.55 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 4 | 1276.19 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 5 | 116.40 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 6 | 1274.97 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 7 | 2493.27 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 8 | 907.45 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 9 | 2583.52 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 10 | 5302.66 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 11 | 3024.56 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 12 | 38.56 |
| BERING SEA | JAPAN | BERING II | SURIMI TRAWL | 7 | 2125.13 |
| BERING SEA | JAPAN | BERING II | SURIMI TRAWL | 8 | 7472.37 |
| BERING SEA | JAPAN | BERING II | SURIMI TRAWL | 9 | 5396.43 |
| BERING SEA | JAPAN | BERING II | SURIMI TRAWL | 10 | 724.42 |
| BERING SEA | JAPAN | BERING II | SURIMI TRAWL | 11 | 8619.69 |
| BERING SEA | JAPAN | BERING II | SURIMI TRAWL | 12 | 4994.72 |
| BERING SEA | JAPAN | BERING II | LG FRZ TRAWL | 3 | 1127.39 |
| BERING SEA | JAPAN | BERING II | LG FRZ TRAWL | 5 | 10.35 |
| BERING SEA | JAPAN | BERING II | SNAIL POT | 4 | 6.28 |
| BERING SEA | JAPAN | BERING II | SNAIL POT | 5 | 70.74 |
| BERING SEA | JAPAN | BERING II | SNAIL POT | 6 | 128.81 |

| REGION | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | JAPAN | BERING II | SNAIL POT | 7 | 114.69 |
| BERING SEA | JAPAN | BERING II | SNAIL POT | 8 | 16.38 |
| BERING SEA | JAPAN | BERING II | SNAIL POT | 9 | 85.81 |
| BERING SEA | JAPAN | BERING II | SNAIL POT | 10 | 70.32 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 1 | 1060.07 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 2 | 4707.97 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 3 | 52.15 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 4 | 1179.77 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 5 | 2254.22 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 8 | 433.64 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 9 | 134.87 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 10 | 3219.47 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 11 | 10484.59 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 12 | 4645.15 |
| BERING SEA | JAPAN | BERING IV | SM TRAWLER | 2 | 448.30 |
| BERING SEA | JAPAN | BERING IV | SM TRAWLER | 3 | 2634.57 |
| BERING SEA | JAPAN | BERING IV | SM TRAWLER | 4 | 841.54 |
| BERING SEA | JAPAN | BERING IV | SM TRAWLER | 7 | 142.10 |
| BERING SEA | JAPAN | BERING IV | SM TRAWLER | 8 | 1.30 |
| BERING SEA | JAPAN | BERING IV | SM TRAWLER | 12 | 2319.24 |
| BERING SEA | POLAND | BERING I | LG FRZ TRAWL | 9 | 440.66 |
| BERING SEA | POLAND | BERING I | LG FRZ TRAWL | 10 | 2207.24 |
| BERING SEA | POLAND | BERING I | LG FRZ TRAWL | 11 | 985.36 |
| BERING SEA | POLAND | BERING IV | LG FRZ TRAWL | 10 | 2808.54 |
| BERING SEA | POLAND | BERING IV | LG FRZ TRAWL | 11 | 284.89 |
| BERING SEA | POLAND | BERING IV | LG FRZ TRAWL | 12 | 128.76 |
| BERING SEA | PRC | BERING I | LG FRZ TRAWL | 2 | 42.80 |
| BERING SEA | PRC | BERING I | LG FRZ TRAWL | 5 | 360.36 |
| BERING SEA | PRC | BERING I | LG FRZ TRAWL | 6 | 840.36 |
| BERING SEA | PRC | BERING I | LG FRZ TRAWL | 11 | 62.34 |
| BERING SEA | PRC | BERING I | LG FRZ TRAWL | 12 | 245.01 |
| BERING SEA | PRC | BERING II | LG FRZ TRAWL | 2 | 40.00 |
| BERING SEA | PRC | BERING II | LG FRZ TRAWL | 3 | 9.90 |
| BERING SEA | PRC | BERING II | LG FRZ TRAWL | 6 | 1.30 |
| BERING SEA | PRC | BERING IV | LG FRZ TRAWL | 3 | 399.89 |
| BERING SEA | ROK | BERING I | SM TRAWLER | 5 | 865.83 |
| BERING SEA | ROK | BERING I | SM TRAWLER | 6 | 3044.15 |
| BERING SEA | ROK | BERING I | SM TRAWLER | 7 | 154.38 |
| BERING SEA | ROK | BERING I | SM TRAWLER | 8 | 1698.25 |
| BERING SEA | ROK | BERING I | SM TRAWLER | 9 | 1139.70 |
| BERING SEA | ROK | BERING I | SM TRAWLER | 10 | 1276.22 |
| BERING SEA | ROK | BERING I | SM TRAWLER | 11 | 559.84 |
| BERING SEA | ROK | BERING I | SURIMI TRAWL | 5 | 1086.74 |
| BERING SEA | ROK | BERING I | SURIMI TRAWL | 6 | 5690.41 |
| BERING SEA | ROK | BERING I | SURIMI TRAWL | 7 | 4851.68 |
| BERING SEA | ROK | BERING I | SURIMI TRAWL | 8 | 1915.33 |
| BERING SEA | ROK | BERING I | SURIMI TRAWL | 9 | 1820.34 |
| BERING SEA | ROK | BERING I | SURIMI TRAWL | 10 | 4516.43 |
| BERING SEA | ROK | BERING I | SURIMI TRAWL | 11 | 2554.93 |
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 3 | 690.27 |
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 4 | 83.52 |
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 5 | 1506.24 |
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 6 | 9670.24 |

| REGION | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 7 | 10427.56 |
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 8 | 9508.94 |
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 9 | 5671.41 |
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 10 | 11844.50 |
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 11 | 5322.02 |
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 12 | 19.60 |
| BERING SEA | ROK | BERING II | SM TRAWLER | 3 | 9.90 |
| BERING SEA | ROK | BERING II | SURIMI TRAWL | 3 | 776.70 |
| BERING SEA | ROK | BERING II | SURIMI TRAWL | 7 | 774.50 |
| BERING SEA | ROK | BERING II | SURIMI TRAWL | 8 | 504.27 |
| BERING SEA | ROK | BERING II | SURIMI TRAWL | 9 | 166.06 |
| BERING SEA | ROK | BERING II | LG FRZ TRAWL | 2 | 112.85 |
| BERING SEA | ROK | BERING II | LG FRZ TRAWL | 3 | 2804.19 |
| BERING SEA | ROK | BERING IV | SM TRAWLER | 2 | 574.23 |
| BERING SEA | ROK | BERING IV | SM TRAWLER | 3 | 1.60 |
| BERING SEA | ROK | BERING IV | SURIMI TRAWL | 2 | 2082.00 |
| BERING SEA | ROK | BERING IV | LG FRZ TRAWL | 2 | 2595.03 |
| BERING SEA | ROK | BERING IV | LG FRZ TRAWL | 3 | 66.40 |

| REGION | NATION | MONTH | BLEND EST. |
|---|---|---|---|
| BERING SEA | JAPAN | 1 | 1060.07 |
| BERING SEA | JAPAN | 2 | 5418.07 |
| BERING SEA | JAPAN | 3 | 4910.90 |
| BERING SEA | JAPAN | 4 | 3719.37 |
| BERING SEA | JAPAN | 5 | 2552.58 |
| BERING SEA | JAPAN | 6 | 14872.84 |
| BERING SEA | JAPAN | 7 | 87307.92 |
| BERING SEA | JAPAN | 8 | 83456.89 |
| BERING SEA | JAPAN | 9 | 77459.38 |
| BERING SEA | JAPAN | 10 | 37824.52 |
| BERING SEA | JAPAN | 11 | 31274.82 |
| BERING SEA | JAPAN | 12 | 19825.88 |
| BERING SEA | POLAND | 9 | 440.66 |
| BERING SEA | POLAND | 10 | 5015.78 |
| BERING SEA | POLAND | 11 | 1270.25 |
| BERING SEA | POLAND | 12 | 128.76 |
| BERING SEA | PRC | 2 | 82.80 |
| BERING SEA | PRC | 3 | 409.79 |
| BERING SEA | PRC | 5 | 360.36 |
| BERING SEA | PRC | 6 | 841.66 |
| BERING SEA | PRC | 11 | 62.34 |
| BERING SEA | PRC | 12 | 245.01 |
| BERING SEA | ROK | 2 | 5364.12 |
| BERING SEA | ROK | 3 | 4349.06 |
| BERING SEA | ROK | 4 | 83.52 |
| BERING SEA | ROK | 5 | 3458.81 |
| BERING SEA | ROK | 6 | 19404.80 |
| BERING SEA | ROK | 7 | 16208.11 |
| BERING SEA | ROK | 8 | 13626.78 |
| BERING SEA | ROK | 9 | 8797.52 |
| BERING SEA | ROK | 10 | 17637.15 |
| BERING SEA | ROK | 11 | 8436.79 |
| BERING SEA | ROK | 12 | 19.60 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | POLLOCK | JAPAN | BERING I | SM TRAWLER | 2768.42 |
| BERING SEA | POLLOCK | JAPAN | BERING I | SURIMI TRAWL | 5142.83 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LG FRZ TRAWL | 818.91 |
| BERING SEA | POLLOCK | JAPAN | BERING I | FREEZER MSHP | 846.80 |
| BERING SEA | POLLOCK | JAPAN | BERING I | LONGLINER | 8.83 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI MSHP | 213230.43 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SM TRAWLER | 3917.28 |
| BERING SEA | POLLOCK | JAPAN | BERING II | SURIMI TRAWL | 28766.05 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LG FRZ TRAWL | 106.94 |
| BERING SEA | POLLOCK | JAPAN | BERING II | LONGLINER | 571.66 |
| BERING SEA | POLLOCK | JAPAN | BERING IV | SM TRAWLER | 6244.51 |
| BERING SEA | POLLOCK | POLAND | BERING I | LG FRZ TRAWL | 3616.46 |
| BERING SEA | POLLOCK | POLAND | BERING IV | LG FRZ TRAWL | 3214.70 |
| BERING SEA | POLLOCK | PRC | BERING I | LG FRZ TRAWL | 992.10 |
| BERING SEA | POLLOCK | PRC | BERING II | LG FRZ TRAWL | 51.20 |
| BERING SEA | POLLOCK | PRC | BERING IV | LG FRZ TRAWL | 399.85 |
| BERING SEA | POLLOCK | ROK | BERING I | SM TRAWLER | 7019.72 |
| BERING SEA | POLLOCK | ROK | BERING I | SURIMI TRAWL | 21452.73 |
| BERING SEA | POLLOCK | ROK | BERING I | LG FRZ TRAWL | 42748.57 |
| BERING SEA | POLLOCK | ROK | BERING II | SM TRAWLER | 9.90 |
| BERING SEA | POLLOCK | ROK | BERING II | SURIMI TRAWL | 2166.30 |
| BERING SEA | POLLOCK | ROK | BERING II | LG FRZ TRAWL | 2915.94 |
| BERING SEA | POLLOCK | ROK | BERING IV | SM TRAWLER | 575.80 |
| BERING SEA | POLLOCK | ROK | BERING IV | SURIMI TRAWL | 2082.00 |
| BERING SEA | POLLOCK | ROK | BERING IV | LG FRZ TRAWL | 2651.42 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SM TRAWLER | 1613.16 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | SURIMI TRAWL | 335.89 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LG FRZ TRAWL | 475.93 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | FREEZER MSHP | 1674.35 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | LONGLINER | 405.84 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI MSHP | 2907.97 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SM TRAWLER | 1707.94 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | SURIMI TRAWL | 314.92 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LG FRZ TRAWL | 23.42 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | LONGLINER | 25156.67 |
| BERING SEA | PACIFIC COD | JAPAN | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | PACIFIC COD | POLAND | BERING I | LG FRZ TRAWL | 3.25 |
| BERING SEA | PACIFIC COD | POLAND | BERING IV | LG FRZ TRAWL | 5.19 |
| BERING SEA | PACIFIC COD | PRC | BERING I | LG FRZ TRAWL | 182.46 |
| BERING SEA | PACIFIC COD | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | PACIFIC COD | PRC | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SM TRAWLER | 465.00 |
| BERING SEA | PACIFIC COD | ROK | BERING I | SURIMI TRAWL | 833.59 |
| BERING SEA | PACIFIC COD | ROK | BERING I | LG FRZ TRAWL | 2716.20 |
| BERING SEA | PACIFIC COD | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING II | SURIMI TRAWL | 37.39 |
| BERING SEA | PACIFIC COD | ROK | BERING II | LG FRZ TRAWL | 0.90 |
| BERING SEA | PACIFIC COD | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SM TRAWLER | 0.64 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | SURIMI TRAWL | 1.63 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | FREEZER MSHP | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | SABLEFISH | JAPAN | BERING I | LONGLINER | 3.40 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI MSHP | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SM TRAWLER | 18.31 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | SURIMI TRAWL | 0.75 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | LONGLINER | 48.39 |
| BERING SEA | SABLEFISH | JAPAN | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | SABLEFISH | POLAND | BERING I | LG FRZ TRAWL | 0.03 |
| BERING SEA | SABLEFISH | POLAND | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING I | LG FRZ TRAWL | 0.06 |
| BERING SEA | SABLEFISH | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING I | SM TRAWLER | 4.04 |
| BERING SEA | SABLEFISH | ROK | BERING I | SURIMI TRAWL | 10.12 |
| BERING SEA | SABLEFISH | ROK | BERING I | LG FRZ TRAWL | 21.44 |
| BERING SEA | SABLEFISH | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING II | SURIMI TRAWL | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SM TRAWLER | 0.39 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | SURIMI TRAWL | 0.02 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | LONGLINER | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI MSHP | 0.16 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SM TRAWLER | 0.52 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | SURIMI TRAWL | 0.01 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | LONGLINER | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | BERING IV | LG FRZ TRAWL | 0.06 |
| BERING SEA | ATKAMACKEREL | PRC | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SM TRAWLER | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | SURIMI TRAWL | 4.36 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | LG FRZ TRAWL | 0.81 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | SURIMI TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SM TRAWLER | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | SURIMI TRAWL | 0.23 |
| BERING SEA | POP | JAPAN | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | LONGLINER | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SURIMI MSHP | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | SM TRAWLER | 12.46 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | POP | JAPAN | BERING II | SURIMI TRAWL | 0.23 |
| BERING SEA | POP | JAPAN | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | POP | JAPAN | BERING II | LONGLINER | 1.42 |
| BERING SEA | POP | JAPAN | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | POP | POLAND | BERING I | LG FRZ TRAWL | 0.18 |
| BERING SEA | POP | POLAND | BERING IV | LG FRZ TRAWL | 0.02 |
| BERING SEA | POP | PRC | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | POP | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | POP | PRC | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | POP | ROK | BERING I | SM TRAWLER | 0.00 |
| BERING SEA | POP | ROK | BERING I | SURIMI TRAWL | 1.62 |
| BERING SEA | POP | ROK | BERING I | LG FRZ TRAWL | 1.79 |
| BERING SEA | POP | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | POP | ROK | BERING II | SURIMI TRAWL | 0.00 |
| BERING SEA | POP | ROK | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | POP | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | POP | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | POP | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING I | SM TRAWLER | 0.50 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING I | SURIMI TRAWL | 1.19 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING I | LONGLINER | 0.00 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING II | SURIMI MSHP | 0.00 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING II | SM TRAWLER | 10.07 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING II | SURIMI TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING II | LONGLINER | 1.80 |
| BERING SEA | RKFISH NOPOP | JAPAN | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | RKFISH NOPOP | POLAND | BERING I | LG FRZ TRAWL | 0.07 |
| BERING SEA | RKFISH NOPOP | POLAND | BERING IV | LG FRZ TRAWL | 0.06 |
| BERING SEA | RKFISH NOPOP | PRC | BERING I | LG FRZ TRAWL | 0.43 |
| BERING SEA | RKFISH NOPOP | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | PRC | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | ROK | BERING I | SM TRAWLER | 0.51 |
| BERING SEA | RKFISH NOPOP | ROK | BERING I | SURIMI TRAWL | 1.65 |
| BERING SEA | RKFISH NOPOP | ROK | BERING I | LG FRZ TRAWL | 1.61 |
| BERING SEA | RKFISH NOPOP | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | RKFISH NOPOP | ROK | BERING II | SURIMI TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | ROK | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | RKFISH NOPOP | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SM TRAWLER | 65.43 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | SURIMI TRAWL | 15.87 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LG FRZ TRAWL | 14.66 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | FREEZER MSHP | 24.03 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | LONGLINER | 1.61 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI MSHP | 106.43 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SM TRAWLER | 2111.12 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | SURIMI TRAWL | 65.57 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LG FRZ TRAWL | 0.13 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | LONGLINER | 186.41 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | ARROWTOOTH | JAPAN | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | ARROWTOOTH | POLAND | BERING I | LG FRZ TRAWL | 0.49 |
| BERING SEA | ARROWTOOTH | POLAND | BERING IV | LG FRZ TRAWL | 0.10 |
| BERING SEA | ARROWTOOTH | PRC | BERING I | LG FRZ TRAWL | 9.57 |
| BERING SEA | ARROWTOOTH | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SM TRAWLER | 86.92 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | SURIMI TRAWL | 211.55 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | LG FRZ TRAWL | 555.96 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | SURIMI TRAWL | 6.01 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | LG FRZ TRAWL | 0.10 |
| BERING SEA | ARROWTOOTH | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SM TRAWLER | 14071.92 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | SURIMI TRAWL | 824.47 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LG FRZ TRAWL | 4590.37 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | FREEZER MSHP | 26581.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | LONGLINER | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI MSHP | 10.45 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SM TRAWLER | 2279.47 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | SURIMI TRAWL | 0.01 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LG FRZ TRAWL | 959.92 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | LONGLINER | 0.41 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING I | LG FRZ TRAWL | 246.85 |
| BERING SEA | YELLOWFIN SO | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | BERING I | SM TRAWLER | 832.72 |
| BERING SEA | YELLOWFIN SO | ROK | BERING I | SURIMI TRAWL | 485.39 |
| BERING SEA | YELLOWFIN SO | ROK | BERING I | LG FRZ TRAWL | 6313.88 |
| BERING SEA | YELLOWFIN SO | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | BERING II | SURIMI TRAWL | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SM TRAWLER | 423.16 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | SURIMI TRAWL | 0.76 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | LONGLINER | 0.11 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI MSHP | 124.07 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SM TRAWLER | 6119.66 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | SURIMI TRAWL | 8.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LG FRZ TRAWL | 0.01 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | LONGLINER | 104.91 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING IV | SM TRAWLER | 98.60 |
| BERING SEA | GRNLD TURBOT | POLAND | BERING I | LG FRZ TRAWL | 0.01 |
| BERING SEA | GRNLD TURBOT | POLAND | BERING IV | LG FRZ TRAWL | 0.03 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | GRNLD TURBOT | PRC | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SM TRAWLER | 0.31 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | SURIMI TRAWL | 6.14 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | LG FRZ TRAWL | 7.55 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | SURIMI TRAWL | 0.17 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SM TRAWLER | 3126.05 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | SURIMI TRAWL | 213.03 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LG FRZ TRAWL | 464.34 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | FREEZER MSHP | 3208.01 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | LONGLINER | 0.35 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI MSHP | 344.01 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SM TRAWLER | 462.30 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | SURIMI TRAWL | 92.43 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LG FRZ TRAWL | 34.53 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | LONGLINER | 24.16 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING IV | SM TRAWLER | 43.50 |
| BERING SEA | FLOUN NO YFS | POLAND | BERING I | LG FRZ TRAWL | 3.82 |
| BERING SEA | FLOUN NO YFS | POLAND | BERING IV | LG FRZ TRAWL | 0.01 |
| BERING SEA | FLOUN NO YFS | PRC | BERING I | LG FRZ TRAWL | 106.98 |
| BERING SEA | FLOUN NO YFS | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | FLOUN NO YFS | PRC | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SM TRAWLER | 257.31 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | SURIMI TRAWL | 265.84 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | LG FRZ TRAWL | 1760.54 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | SURIMI TRAWL | 5.79 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | LG FRZ TRAWL | 0.01 |
| BERING SEA | FLOUN NO YFS | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | SM TRAWLER | 10.23 |
| BERING SEA | SQUID | JAPAN | BERING I | SURIMI TRAWL | 1.69 |
| BERING SEA | SQUID | JAPAN | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | LONGLINER | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI MSHP | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | SM TRAWLER | 794.79 |
| BERING SEA | SQUID | JAPAN | BERING II | SURIMI TRAWL | 12.34 |
| BERING SEA | SQUID | JAPAN | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING II | LONGLINER | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING IV | SM TRAWLER | 0.14 |
| BERING SEA | SQUID | POLAND | BERING I | LG FRZ TRAWL | 6.25 |
| BERING SEA | SQUID | POLAND | BERING IV | LG FRZ TRAWL | 1.17 |
| BERING SEA | SQUID | PRC | BERING I | LG FRZ TRAWL | 0.00 |
| BERING SEA | SQUID | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | SQUID | PRC | BERING IV | LG FRZ TRAWL | 0.00 |

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|---|---|---|---|---|---|
| BERING SEA | SQUID | ROK | BERING I | SM TRAWLER | 0.03 |
| BERING SEA | SQUID | ROK | BERING I | SURIMI TRAWL | 3.43 |
| BERING SEA | SQUID | ROK | BERING I | LG FRZ TRAWL | 0.18 |
| BERING SEA | SQUID | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | SQUID | ROK | BERING II | SURIMI TRAWL | 0.00 |
| BERING SEA | SQUID | ROK | BERING II | LG FRZ TRAWL | 0.02 |
| BERING SEA | SQUID | ROK | BERING IV | SM TRAWLER | 0.03 |
| BERING SEA | SQUID | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | SQUID | ROK | BERING IV | LG FRZ TRAWL | 0.02 |
| BERING SEA | HERRING | JAPAN | BERING I | SM TRAWLER | 3.83 |
| BERING SEA | HERRING | JAPAN | BERING I | SURIMI TRAWL | 5.50 |
| BERING SEA | HERRING | JAPAN | BERING I | LG FRZ TRAWL | 7.02 |
| BERING SEA | HERRING | JAPAN | BERING I | FREEZER MSHP | 0.11 |
| BERING SEA | HERRING | JAPAN | BERING I | LONGLINER | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI MSHP | 157.23 |
| BERING SEA | HERRING | JAPAN | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING II | SURIMI TRAWL | 24.60 |
| BERING SEA | HERRING | JAPAN | BERING II | LG FRZ TRAWL | 0.41 |
| BERING SEA | HERRING | JAPAN | BERING II | LONGLINER | 0.00 |
| BERING SEA | HERRING | JAPAN | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | HERRING | POLAND | BERING I | LG FRZ TRAWL | 2.45 |
| BERING SEA | HERRING | POLAND | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | HERRING | PRC | BERING I | LG FRZ TRAWL | 0.22 |
| BERING SEA | HERRING | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | HERRING | PRC | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | HERRING | ROK | BERING I | SM TRAWLER | 3.45 |
| BERING SEA | HERRING | ROK | BERING I | SURIMI TRAWL | 14.70 |
| BERING SEA | HERRING | ROK | BERING I | LG FRZ TRAWL | 28.84 |
| BERING SEA | HERRING | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | HERRING | ROK | BERING II | SURIMI TRAWL | 4.75 |
| BERING SEA | HERRING | ROK | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | HERRING | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | HERRING | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | HERRING | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SM TRAWLER | 788.12 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | SURIMI TRAWL | 33.66 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LG FRZ TRAWL | 72.43 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | FREEZER MSHP | 714.02 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | LONGLINER | 18.07 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI MSHP | 123.08 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SM TRAWLER | 344.19 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | SURIMI TRAWL | 47.84 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LG FRZ TRAWL | 12.38 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | LONGLINER | 1076.06 |
| BERING SEA | OTHER FISH | JAPAN | BERING IV | SM TRAWLER | 0.30 |
| BERING SEA | OTHER FISH | POLAND | BERING I | LG FRZ TRAWL | 0.26 |
| BERING SEA | OTHER FISH | POLAND | BERING IV | LG FRZ TRAWL | 0.83 |
| BERING SEA | OTHER FISH | PRC | BERING I | LG FRZ TRAWL | 12.20 |
| BERING SEA | OTHER FISH | PRC | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | OTHER FISH | PRC | BERING IV | LG FRZ TRAWL | 0.04 |
| BERING SEA | OTHER FISH | ROK | BERING I | SM TRAWLER | 68.35 |
| BERING SEA | OTHER FISH | ROK | BERING I | SURIMI TRAWL | 144.73 |
| BERING SEA | OTHER FISH | ROK | BERING I | LG FRZ TRAWL | 586.93 |

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|---|---|---|---|---|---|
| BERING SEA | OTHER FISH | ROK | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | OTHER FISH | ROK | BERING II | SURIMI TRAWL | 1.13 |
| BERING SEA | OTHER FISH | ROK | BERING II | LG FRZ TRAWL | 0.06 |
| BERING SEA | OTHER FISH | ROK | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | OTHER FISH | ROK | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | OTHER FISH | ROK | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | SNAILS | JAPAN | BERING II | SNAIL POT | 493.03 |

| REGION | SPECIES | NATION | AREA | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | POLLOCK | JAPAN | BERING I | 9585.79 |
| BERING SEA | POLLOCK | JAPAN | BERING II | 246592.36 |
| BERING SEA | POLLOCK | JAPAN | BERING IV | 6244.51 |
| BERING SEA | POLLOCK | POLAND | BERING I | 3616.46 |
| BERING SEA | POLLOCK | POLAND | BERING IV | 3214.70 |
| BERING SEA | POLLOCK | PRC | BERING I | 992.10 |
| BERING SEA | POLLOCK | PRC | BERING II | 51.20 |
| BERING SEA | POLLOCK | PRC | BERING IV | 399.85 |
| BERING SEA | POLLOCK | ROK | BERING I | 71221.02 |
| BERING SEA | POLLOCK | ROK | BERING II | 5092.14 |
| BERING SEA | POLLOCK | ROK | BERING IV | 5319.22 |
| BERING SEA | PACIFIC COD | JAPAN | BERING I | 4505.17 |
| BERING SEA | PACIFIC COD | JAPAN | BERING II | 31110.92 |
| BERING SEA | PACIFIC COD | JAPAN | BERING IV | 0.00 |
| BERING SEA | PACIFIC COD | POLAND | BERING I | 3.25 |
| BERING SEA | PACIFIC COD | POLAND | BERING IV | 5.19 |
| BERING SEA | PACIFIC COD | PRC | BERING I | 182.46 |
| BERING SEA | PACIFIC COD | PRC | BERING II | 0.00 |
| BERING SEA | PACIFIC COD | PRC | BERING IV | 0.00 |
| BERING SEA | PACIFIC COD | ROK | BERING I | 4014.79 |
| BERING SEA | PACIFIC COD | ROK | BERING II | 38.29 |
| BERING SEA | PACIFIC COD | ROK | BERING IV | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | BERING I | 5.67 |
| BERING SEA | SABLEFISH | JAPAN | BERING II | 67.45 |
| BERING SEA | SABLEFISH | JAPAN | BERING IV | 0.00 |
| BERING SEA | SABLEFISH | POLAND | BERING I | 0.03 |
| BERING SEA | SABLEFISH | POLAND | BERING IV | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING I | 0.06 |
| BERING SEA | SABLEFISH | PRC | BERING II | 0.00 |
| BERING SEA | SABLEFISH | PRC | BERING IV | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING I | 35.60 |
| BERING SEA | SABLEFISH | ROK | BERING II | 0.00 |
| BERING SEA | SABLEFISH | ROK | BERING IV | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING I | 0.40 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING II | 0.69 |
| BERING SEA | ATKAMACKEREL | JAPAN | BERING IV | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | BERING I | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | BERING IV | 0.06 |
| BERING SEA | ATKAMACKEREL | PRC | BERING I | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING II | 0.00 |
| BERING SEA | ATKAMACKEREL | PRC | BERING IV | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING I | 5.17 |
| BERING SEA | ATKAMACKEREL | ROK | BERING II | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | BERING IV | 0.00 |
| BERING SEA | POP | JAPAN | BERING I | 0.23 |
| BERING SEA | POP | JAPAN | BERING II | 14.11 |
| BERING SEA | POP | JAPAN | BERING IV | 0.00 |
| BERING SEA | POP | POLAND | BERING I | 0.18 |
| BERING SEA | POP | POLAND | BERING IV | 0.02 |
| BERING SEA | POP | PRC | BERING I | 0.00 |
| BERING SEA | POP | PRC | BERING II | 0.00 |
| BERING SEA | POP | PRC | BERING IV | 0.00 |
| BERING SEA | POP | ROK | BERING I | 3.41 |

| REGION | SPECIES | NATION | AREA | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | POP | ROK | BERING II | 0.00 |
| BERING SEA | POP | ROK | BERING IV | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING I | 1.69 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING II | 11.88 |
| BERING SEA | RKFISH WOPOP | JAPAN | BERING IV | 0.00 |
| BERING SEA | RKFISH WOPOP | POLAND | BERING I | 0.07 |
| BERING SEA | RKFISH WOPOP | POLAND | BERING IV | 0.06 |
| BERING SEA | RKFISH WOPOP | PRC | BERING I | 0.43 |
| BERING SEA | RKFISH WOPOP | PRC | BERING II | 0.00 |
| BERING SEA | RKFISH WOPOP | PRC | BERING IV | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING I | 3.77 |
| BERING SEA | RKFISH WOPOP | ROK | BERING II | 0.00 |
| BERING SEA | RKFISH WOPOP | ROK | BERING IV | 0.00 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING I | 121.61 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING II | 2469.67 |
| BERING SEA | ARROWTOOTH | JAPAN | BERING IV | 0.00 |
| BERING SEA | ARROWTOOTH | POLAND | BERING I | 0.49 |
| BERING SEA | ARROWTOOTH | POLAND | BERING IV | 0.10 |
| BERING SEA | ARROWTOOTH | PRC | BERING I | 9.57 |
| BERING SEA | ARROWTOOTH | PRC | BERING II | 0.00 |
| BERING SEA | ARROWTOOTH | PRC | BERING IV | 0.00 |
| BERING SEA | ARROWTOOTH | ROK | BERING I | 854.44 |
| BERING SEA | ARROWTOOTH | ROK | BERING II | 6.11 |
| BERING SEA | ARROWTOOTH | ROK | BERING IV | 0.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING I | 46067.75 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING II | 3250.26 |
| BERING SEA | YELLOWFIN SO | JAPAN | BERING IV | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | BERING I | 0.00 |
| BERING SEA | YELLOWFIN SO | POLAND | BERING IV | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING I | 246.85 |
| BERING SEA | YELLOWFIN SO | PRC | BERING II | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | BERING IV | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | BERING I | 7632.00 |
| BERING SEA | YELLOWFIN SO | ROK | BERING II | 0.00 |
| BERING SEA | YELLOWFIN SO | ROK | BERING IV | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING I | 424.03 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING II | 6356.65 |
| BERING SEA | GRNLD TURBOT | JAPAN | BERING IV | 98.60 |
| BERING SEA | GRNLD TURBOT | POLAND | BERING I | 0.01 |
| BERING SEA | GRNLD TURBOT | POLAND | BERING IV | 0.03 |
| BERING SEA | GRNLD TURBOT | PRC | BERING I | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING II | 0.00 |
| BERING SEA | GRNLD TURBOT | PRC | BERING IV | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING I | 14.00 |
| BERING SEA | GRNLD TURBOT | ROK | BERING II | 0.17 |
| BERING SEA | GRNLD TURBOT | ROK | BERING IV | 0.00 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING I | 7011.78 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING II | 957.43 |
| BERING SEA | FLOUN NO YFS | JAPAN | BERING IV | 43.50 |
| BERING SEA | FLOUN NO YFS | POLAND | BERING I | 3.82 |
| BERING SEA | FLOUN NO YFS | POLAND | BERING IV | 0.01 |
| BERING SEA | FLOUN NO YFS | PRC | BERING I | 106.98 |
| BERING SEA | FLOUN NO YFS | PRC | BERING II | 0.00 |

| REGION | SPECIES | NATION | AREA | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | FLOUN NO YFS | PRC | BERING IV | 0.00 |
| BERING SEA | FLOUN NO YFS | ROK | BERING I | 2283.69 |
| BERING SEA | FLOUN NO YFS | ROK | BERING II | 5.80 |
| BERING SEA | FLOUN NO YFS | ROK | BERING IV | 0.00 |
| BERING SEA | SQUID | JAPAN | BERING I | 11.92 |
| BERING SEA | SQUID | JAPAN | BERING II | 807.13 |
| BERING SEA | SQUID | JAPAN | BERING IV | 0.14 |
| BERING SEA | SQUID | POLAND | BERING I | 6.25 |
| BERING SEA | SQUID | POLAND | BERING IV | 1.17 |
| BERING SEA | SQUID | PRC | BERING I | 0.00 |
| BERING SEA | SQUID | PRC | BERING II | 0.00 |
| BERING SEA | SQUID | PRC | BERING IV | 0.00 |
| BERING SEA | SQUID | ROK | BERING I | 3.64 |
| BERING SEA | SQUID | ROK | BERING II | 0.02 |
| BERING SEA | SQUID | ROK | BERING IV | 0.05 |
| BERING SEA | HERRING | JAPAN | BERING I | 16.46 |
| BERING SEA | HERRING | JAPAN | BERING II | 182.24 |
| BERING SEA | HERRING | JAPAN | BERING IV | 0.00 |
| BERING SEA | HERRING | POLAND | BERING I | 2.45 |
| BERING SEA | HERRING | POLAND | BERING IV | 0.00 |
| BERING SEA | HERRING | PRC | BERING I | 0.22 |
| BERING SEA | HERRING | PRC | BERING II | 0.00 |
| BERING SEA | HERRING | PRC | BERING IV | 0.00 |
| BERING SEA | HERRING | ROK | BERING I | 46.99 |
| BERING SEA | HERRING | ROK | BERING II | 4.75 |
| BERING SEA | HERRING | ROK | BERING IV | 0.00 |
| BERING SEA | OTHER FISH | JAPAN | BERING I | 1626.29 |
| BERING SEA | OTHER FISH | JAPAN | BERING II | 1603.54 |
| BERING SEA | OTHER FISH | JAPAN | BERING IV | 0.30 |
| BERING SEA | OTHER FISH | POLAND | BERING I | 0.26 |
| BERING SEA | OTHER FISH | POLAND | BERING IV | 0.83 |
| BERING SEA | OTHER FISH | PRC | BERING I | 12.20 |
| BERING SEA | OTHER FISH | PRC | BERING II | 0.00 |
| BERING SEA | OTHER FISH | PRC | BERING IV | 0.04 |
| BERING SEA | OTHER FISH | ROK | BERING I | 800.01 |
| BERING SEA | OTHER FISH | ROK | BERING II | 1.19 |
| BERING SEA | OTHER FISH | ROK | BERING IV | 0.00 |
| BERING SEA | SNAILS | JAPAN | BERING I | 0.00 |
| BERING SEA | SNAILS | JAPAN | BERING II | 493.03 |
| BERING SEA | SNAILS | JAPAN | BERING IV | 0.00 |

| REGION | SPECIES | NATION | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | POLLOCK | JAPAN | SURIMI MSHP | 213230.43 |
| BERING SEA | POLLOCK | JAPAN | SM TRAWLER | 12930.21 |
| BERING SEA | POLLOCK | JAPAN | SURIMI TRAWL | 33908.89 |
| BERING SEA | POLLOCK | JAPAN | LG FRZ TRAWL | 925.85 |
| BERING SEA | POLLOCK | JAPAN | FREEZER MSHP | 846.80 |
| BERING SEA | POLLOCK | JAPAN | LONGLINER | 580.49 |
| BERING SEA | POLLOCK | POLAND | LG FRZ TRAWL | 6831.16 |
| BERING SEA | POLLOCK | PRC | LG FRZ TRAWL | 1443.15 |
| BERING SEA | POLLOCK | ROK | SM TRAWLER | 7605.42 |
| BERING SEA | POLLOCK | ROK | SURIMI TRAWL | 25701.03 |
| BERING SEA | POLLOCK | ROK | LG FRZ TRAWL | 48325.93 |
| BERING SEA | PACIFIC COD | JAPAN | SURIMI MSHP | 2907.97 |
| BERING SEA | PACIFIC COD | JAPAN | SM TRAWLER | 3321.10 |
| BERING SEA | PACIFIC COD | JAPAN | SURIMI TRAWL | 650.81 |
| BERING SEA | PACIFIC COD | JAPAN | LG FRZ TRAWL | 499.35 |
| BERING SEA | PACIFIC COD | JAPAN | FREEZER MSHP | 1674.35 |
| BERING SEA | PACIFIC COD | JAPAN | LONGLINER | 26562.51 |
| BERING SEA | PACIFIC COD | POLAND | LG FRZ TRAWL | 8.44 |
| BERING SEA | PACIFIC COD | PRC | LG FRZ TRAWL | 182.46 |
| BERING SEA | PACIFIC COD | ROK | SM TRAWLER | 465.00 |
| BERING SEA | PACIFIC COD | ROK | SURIMI TRAWL | 870.97 |
| BERING SEA | PACIFIC COD | ROK | LG FRZ TRAWL | 2717.10 |
| BERING SEA | SABLEFISH | JAPAN | SURIMI MSHP | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | SM TRAWLER | 18.95 |
| BERING SEA | SABLEFISH | JAPAN | SURIMI TRAWL | 2.38 |
| BERING SEA | SABLEFISH | JAPAN | LG FRZ TRAWL | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | FREEZER MSHP | 0.00 |
| BERING SEA | SABLEFISH | JAPAN | LONGLINER | 51.79 |
| BERING SEA | SABLEFISH | POLAND | LG FRZ TRAWL | 0.03 |
| BERING SEA | SABLEFISH | PRC | LG FRZ TRAWL | 0.06 |
| BERING SEA | SABLEFISH | ROK | SM TRAWLER | 4.04 |
| BERING SEA | SABLEFISH | ROK | SURIMI TRAWL | 10.12 |
| BERING SEA | SABLEFISH | ROK | LG FRZ TRAWL | 21.44 |
| BERING SEA | ATKAMACKEREL | JAPAN | SURIMI MSHP | 0.16 |
| BERING SEA | ATKAMACKEREL | JAPAN | SM TRAWLER | 0.91 |
| BERING SEA | ATKAMACKEREL | JAPAN | SURIMI TRAWL | 0.02 |
| BERING SEA | ATKAMACKEREL | JAPAN | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | FREEZER MSHP | 0.00 |
| BERING SEA | ATKAMACKEREL | JAPAN | LONGLINER | 0.00 |
| BERING SEA | ATKAMACKEREL | POLAND | LG FRZ TRAWL | 0.06 |
| BERING SEA | ATKAMACKEREL | PRC | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | SM TRAWLER | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | SURIMI TRAWL | 4.36 |
| BERING SEA | ATKAMACKEREL | ROK | LG FRZ TRAWL | 0.81 |
| BERING SEA | POP | JAPAN | SURIMI MSHP | 0.00 |
| BERING SEA | POP | JAPAN | SM TRAWLER | 12.46 |
| BERING SEA | POP | JAPAN | SURIMI TRAWL | 0.46 |
| BERING SEA | POP | JAPAN | LG FRZ TRAWL | 0.00 |
| BERING SEA | POP | JAPAN | FREEZER MSHP | 0.00 |
| BERING SEA | POP | JAPAN | LONGLINER | 1.42 |
| BERING SEA | POP | POLAND | LG FRZ TRAWL | 0.20 |
| BERING SEA | POP | PRC | LG FRZ TRAWL | 0.00 |
| BERING SEA | POP | ROK | SM TRAWLER | 0.00 |
| BERING SEA | POP | ROK | SURIMI TRAWL | 1.62 |

| REGION | SPECIES | NATION | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | POP | ROK | LG FRZ TRAWL | 1.79 |
| BERING SEA | RKFISH WOPOP | JAPAN | SURIMI MSHP | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | SM TRAWLER | 10.58 |
| BERING SEA | RKFISH WOPOP | JAPAN | SURIMI TRAWL | 1.19 |
| BERING SEA | RKFISH WOPOP | JAPAN | LG FRZ TRAWL | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | FREEZER MSHP | 0.00 |
| BERING SEA | RKFISH WOPOP | JAPAN | LONGLINER | 1.80 |
| BERING SEA | RKFISH WOPOP | POLAND | LG FRZ TRAWL | 0.14 |
| BERING SEA | RKFISH WOPOP | PRC | LG FRZ TRAWL | 0.43 |
| BERING SEA | RKFISH WOPOP | ROK | SM TRAWLER | 0.51 |
| BERING SEA | RKFISH WOPOP | ROK | SURIMI TRAWL | 1.65 |
| BERING SEA | RKFISH WOPOP | ROK | LG FRZ TRAWL | 1.61 |
| BERING SEA | ARROWTOOTH | JAPAN | SURIMI MSHP | 106.43 |
| BERING SEA | ARROWTOOTH | JAPAN | SM TRAWLER | 2176.55 |
| BERING SEA | ARROWTOOTH | JAPAN | SURIMI TRAWL | 81.44 |
| BERING SEA | ARROWTOOTH | JAPAN | LG FRZ TRAWL | 14.80 |
| BERING SEA | ARROWTOOTH | JAPAN | FREEZER MSHP | 24.03 |
| BERING SEA | ARROWTOOTH | JAPAN | LONGLINER | 188.02 |
| BERING SEA | ARROWTOOTH | POLAND | LG FRZ TRAWL | 0.59 |
| BERING SEA | ARROWTOOTH | PRC | LG FRZ TRAWL | 9.57 |
| BERING SEA | ARROWTOOTH | ROK | SM TRAWLER | 86.92 |
| BERING SEA | ARROWTOOTH | ROK | SURIMI TRAWL | 217.57 |
| BERING SEA | ARROWTOOTH | ROK | LG FRZ TRAWL | 556.06 |
| BERING SEA | YELLOWFIN SO | JAPAN | SURIMI MSHP | 10.45 |
| BERING SEA | YELLOWFIN SO | JAPAN | SM TRAWLER | 16351.39 |
| BERING SEA | YELLOWFIN SO | JAPAN | SURIMI TRAWL | 824.48 |
| BERING SEA | YELLOWFIN SO | JAPAN | LG FRZ TRAWL | 5550.29 |
| BERING SEA | YELLOWFIN SO | JAPAN | FREEZER MSHP | 26581.00 |
| BERING SEA | YELLOWFIN SO | JAPAN | LONGLINER | 0.41 |
| BERING SEA | YELLOWFIN SO | POLAND | LG FRZ TRAWL | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | LG FRZ TRAWL | 246.85 |
| BERING SEA | YELLOWFIN SO | ROK | SM TRAWLER | 832.72 |
| BERING SEA | YELLOWFIN SO | ROK | SURIMI TRAWL | 485.39 |
| BERING SEA | YELLOWFIN SO | ROK | LG FRZ TRAWL | 6313.88 |
| BERING SEA | GRNLD TURBOT | JAPAN | SURIMI MSHP | 124.07 |
| BERING SEA | GRNLD TURBOT | JAPAN | SM TRAWLER | 6641.42 |
| BERING SEA | GRNLD TURBOT | JAPAN | SURIMI TRAWL | 8.76 |
| BERING SEA | GRNLD TURBOT | JAPAN | LG FRZ TRAWL | 0.01 |
| BERING SEA | GRNLD TURBOT | JAPAN | FREEZER MSHP | 0.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | LONGLINER | 105.02 |
| BERING SEA | GRNLD TURBOT | POLAND | LG FRZ TRAWL | 0.04 |
| BERING SEA | GRNLD TURBOT | PRC | LG FRZ TRAWL | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | SM TRAWLER | 0.31 |
| BERING SEA | GRNLD TURBOT | ROK | SURIMI TRAWL | 6.30 |
| BERING SEA | GRNLD TURBOT | ROK | LG FRZ TRAWL | 7.55 |
| BERING SEA | FLOUN NO YFS | JAPAN | SURIMI MSHP | 344.01 |
| BERING SEA | FLOUN NO YFS | JAPAN | SM TRAWLER | 3631.85 |
| BERING SEA | FLOUN NO YFS | JAPAN | SURIMI TRAWL | 305.46 |
| BERING SEA | FLOUN NO YFS | JAPAN | LG FRZ TRAWL | 498.87 |
| BERING SEA | FLOUN NO YFS | JAPAN | FREEZER MSHP | 3208.01 |
| BERING SEA | FLOUN NO YFS | JAPAN | LONGLINER | 24.51 |
| BERING SEA | FLOUN NO YFS | POLAND | LG FRZ TRAWL | 3.83 |
| BERING SEA | FLOUN NO YFS | PRC | LG FRZ TRAWL | 106.98 |

| REGION | SPECIES | NATION | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | FLOUN NO YFS | ROK | SM TRAWLER | 257.31 |
| BERING SEA | FLOUN NO YFS | ROK | SURIMI TRAWL | 271.63 |
| BERING SEA | FLOUN NO YFS | ROK | LG FRZ TRAWL | 1760.55 |
| BERING SEA | SQUID | JAPAN | SURIMI MSHP | 0.00 |
| BERING SEA | SQUID | JAPAN | SM TRAWLER | 805.17 |
| BERING SEA | SQUID | JAPAN | SURIMI TRAWL | 14.03 |
| BERING SEA | SQUID | JAPAN | LG FRZ TRAWL | 0.00 |
| BERING SEA | SQUID | JAPAN | FREEZER MSHP | 0.00 |
| BERING SEA | SQUID | JAPAN | LONGLINER | 0.00 |
| BERING SEA | SQUID | POLAND | LG FRZ TRAWL | 7.43 |
| BERING SEA | SQUID | PRC | LG FRZ TRAWL | 0.00 |
| BERING SEA | SQUID | ROK | SM TRAWLER | 0.06 |
| BERING SEA | SQUID | ROK | SURIMI TRAWL | 3.43 |
| BERING SEA | SQUID | ROK | LG FRZ TRAWL | 0.22 |
| BERING SEA | HERRING | JAPAN | SURIMI MSHP | 157.23 |
| BERING SEA | HERRING | JAPAN | SM TRAWLER | 3.84 |
| BERING SEA | HERRING | JAPAN | SURIMI TRAWL | 30.10 |
| BERING SEA | HERRING | JAPAN | LG FRZ TRAWL | 7.43 |
| BERING SEA | HERRING | JAPAN | FREEZER MSHP | 0.11 |
| BERING SEA | HERRING | JAPAN | LONGLINER | 0.00 |
| BERING SEA | HERRING | POLAND | LG FRZ TRAWL | 2.45 |
| BERING SEA | HERRING | PRC | LG FRZ TRAWL | 0.22 |
| BERING SEA | HERRING | ROK | SM TRAWLER | 3.45 |
| BERING SEA | HERRING | ROK | SURIMI TRAWL | 19.46 |
| BERING SEA | HERRING | ROK | LG FRZ TRAWL | 28.84 |
| BERING SEA | OTHER FISH | JAPAN | SURIMI MSHP | 123.08 |
| BERING SEA | OTHER FISH | JAPAN | SM TRAWLER | 1132.62 |
| BERING SEA | OTHER FISH | JAPAN | SURIMI TRAWL | 81.49 |
| BERING SEA | OTHER FISH | JAPAN | LG FRZ TRAWL | 84.81 |
| BERING SEA | OTHER FISH | JAPAN | FREEZER MSHP | 714.02 |
| BERING SEA | OTHER FISH | JAPAN | LONGLINER | 1094.12 |
| BERING SEA | OTHER FISH | POLAND | LG FRZ TRAWL | 1.09 |
| BERING SEA | OTHER FISH | PRC | LG FRZ TRAWL | 12.24 |
| BERING SEA | OTHER FISH | ROK | SM TRAWLER | 68.35 |
| BERING SEA | OTHER FISH | ROK | SURIMI TRAWL | 145.86 |
| BERING SEA | OTHER FISH | ROK | LG FRZ TRAWL | 586.99 |
| BERING SEA | SNAILS | JAPAN | SNAIL POT | 493.03 |

| REGION | SPECIES | NATION | BLEND EST. |
|---|---|---|---|
| BERING SEA | POLLOCK | JAPAN | 262422.66 |
| BERING SEA | POLLOCK | POLAND | 6831.16 |
| BERING SEA | POLLOCK | PRC | 1443.14 |
| BERING SEA | POLLOCK | ROK | 81632.38 |
| BERING SEA | PACIFIC COD | JAPAN | 35616.09 |
| BERING SEA | PACIFIC COD | POLAND | 8.44 |
| BERING SEA | PACIFIC COD | PRC | 182.46 |
| BERING SEA | PACIFIC COD | ROK | 4053.07 |
| BERING SEA | SABLEFISH | JAPAN | 73.12 |
| BERING SEA | SABLEFISH | POLAND | 0.03 |
| BERING SEA | SABLEFISH | PRC | 0.06 |
| BERING SEA | SABLEFISH | ROK | 35.60 |
| BERING SEA | ATKAMACKEREL | JAPAN | 1.09 |
| BERING SEA | ATKAMACKEREL | POLAND | 0.06 |
| BERING SEA | ATKAMACKEREL | PRC | 0.00 |
| BERING SEA | ATKAMACKEREL | ROK | 5.17 |
| BERING SEA | POP | JAPAN | 14.34 |
| BERING SEA | POP | POLAND | 0.20 |
| BERING SEA | POP | PRC | 0.00 |
| BERING SEA | POP | ROK | 3.41 |
| BERING SEA | RKFISH WOPOP | JAPAN | 13.57 |
| BERING SEA | RKFISH WOPOP | POLAND | 0.14 |
| BERING SEA | RKFISH WOPOP | PRC | 0.43 |
| BERING SEA | RKFISH WOPOP | ROK | 3.77 |
| BERING SEA | ARROWTOOTH | JAPAN | 2591.28 |
| BERING SEA | ARROWTOOTH | POLAND | 0.59 |
| BERING SEA | ARROWTOOTH | PRC | 9.57 |
| BERING SEA | ARROWTOOTH | ROK | 860.55 |
| BERING SEA | YELLOWFIN SO | JAPAN | 49318.02 |
| BERING SEA | YELLOWFIN SO | POLAND | 0.00 |
| BERING SEA | YELLOWFIN SO | PRC | 246.85 |
| BERING SEA | YELLOWFIN SO | ROK | 7632.00 |
| BERING SEA | GRNLD TURBOT | JAPAN | 6879.28 |
| BERING SEA | GRNLD TURBOT | POLAND | 0.04 |
| BERING SEA | GRNLD TURBOT | PRC | 0.00 |
| BERING SEA | GRNLD TURBOT | ROK | 14.17 |
| BERING SEA | FLOUN NO YFS | JAPAN | 8012.72 |
| BERING SEA | FLOUN NO YFS | POLAND | 3.83 |
| BERING SEA | FLOUN NO YFS | PRC | 106.98 |
| BERING SEA | FLOUN NO YFS | ROK | 2289.49 |
| BERING SEA | SQUID | JAPAN | 819.19 |
| BERING SEA | SQUID | POLAND | 7.43 |
| BERING SEA | SQUID | PRC | 0.00 |
| BERING SEA | SQUID | ROK | 3.71 |
| BERING SEA | HERRING | JAPAN | 198.70 |
| BERING SEA | HERRING | POLAND | 2.45 |
| BERING SEA | HERRING | PRC | 0.22 |
| BERING SEA | HERRING | ROK | 51.74 |
| BERING SEA | OTHER FISH | JAPAN | 3230.13 |
| BERING SEA | OTHER FISH | POLAND | 1.09 |
| BERING SEA | OTHER FISH | PRC | 12.24 |
| BERING SEA | OTHER FISH | ROK | 801.19 |
| BERING SEA | SNAILS | JAPAN | 493.03 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | POLLOCK | BERING I | SM TRAWLER | 9788.15 |
| BERING SEA | POLLOCK | BERING I | SURIMI TRAWL | 26595.56 |
| BERING SEA | POLLOCK | BERING I | LG FRZ TRAWL | 48176.03 |
| BERING SEA | POLLOCK | BERING I | FREEZER MSHP | 846.80 |
| BERING SEA | POLLOCK | BERING I | LONGLINER | 8.83 |
| BERING SEA | POLLOCK | BERING II | SURIMI MSHP | 213230.43 |
| BERING SEA | POLLOCK | BERING II | SM TRAWLER | 3927.18 |
| BERING SEA | POLLOCK | BERING II | SURIMI TRAWL | 30932.35 |
| BERING SEA | POLLOCK | BERING II | LG FRZ TRAWL | 3074.08 |
| BERING SEA | POLLOCK | BERING II | LONGLINER | 571.66 |
| BERING SEA | POLLOCK | BERING IV | SM TRAWLER | 6820.31 |
| BERING SEA | POLLOCK | BERING IV | SURIMI TRAWL | 2082.00 |
| BERING SEA | POLLOCK | BERING IV | LG FRZ TRAWL | 6275.97 |
| BERING SEA | PACIFIC COD | BERING I | SM TRAWLER | 2078.16 |
| BERING SEA | PACIFIC COD | BERING I | SURIMI TRAWL | 1169.48 |
| BERING SEA | PACIFIC COD | BERING I | LG FRZ TRAWL | 3377.84 |
| BERING SEA | PACIFIC COD | BERING I | FREEZER MSHP | 1674.35 |
| BERING SEA | PACIFIC COD | BERING I | LONGLINER | 405.84 |
| BERING SEA | PACIFIC COD | BERING II | SURIMI MSHP | 2907.97 |
| BERING SEA | PACIFIC COD | BERING II | SM TRAWLER | 1707.94 |
| BERING SEA | PACIFIC COD | BERING II | SURIMI TRAWL | 352.31 |
| BERING SEA | PACIFIC COD | BERING II | LG FRZ TRAWL | 24.32 |
| BERING SEA | PACIFIC COD | BERING II | LONGLINER | 26156.67 |
| BERING SEA | PACIFIC COD | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | PACIFIC COD | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | PACIFIC COD | BERING IV | LG FRZ TRAWL | 5.19 |
| BERING SEA | SABLEFISH | BERING I | SM TRAWLER | 4.69 |
| BERING SEA | SABLEFISH | BERING I | SURIMI TRAWL | 11.75 |
| BERING SEA | SABLEFISH | BERING I | LG FRZ TRAWL | 21.52 |
| BERING SEA | SABLEFISH | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | SABLEFISH | BERING I | LONGLINER | 3.40 |
| BERING SEA | SABLEFISH | BERING II | SURIMI MSHP | 0.00 |
| BERING SEA | SABLEFISH | BERING II | SM TRAWLER | 18.31 |
| BERING SEA | SABLEFISH | BERING II | SURIMI TRAWL | 0.75 |
| BERING SEA | SABLEFISH | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | SABLEFISH | BERING II | LONGLINER | 48.39 |
| BERING SEA | SABLEFISH | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING I | SM TRAWLER | 0.39 |
| BERING SEA | ATKAMACKEREL | BERING I | SURIMI TRAWL | 4.38 |
| BERING SEA | ATKAMACKEREL | BERING I | LG FRZ TRAWL | 0.81 |
| BERING SEA | ATKAMACKEREL | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING I | LONGLINER | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | SURIMI MSHP | 0.16 |
| BERING SEA | ATKAMACKEREL | BERING II | SM TRAWLER | 0.52 |
| BERING SEA | ATKAMACKEREL | BERING II | SURIMI TRAWL | 0.01 |
| BERING SEA | ATKAMACKEREL | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | LONGLINER | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | LG FRZ TRAWL | 0.06 |
| BERING SEA | POP | BERING I | SM TRAWLER | 0.00 |
| BERING SEA | POP | BERING I | SURIMI TRAWL | 1.85 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | POP | BERING I | LG FRZ TRAWL | 1.97 |
| BERING SEA | POP | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | POP | BERING I | LONGLINER | 0.00 |
| BERING SEA | POP | BERING II | SURIMI MSHP | 0.00 |
| BERING SEA | POP | BERING II | SM TRAWLER | 12.46 |
| BERING SEA | POP | BERING II | SURIMI TRAWL | 0.23 |
| BERING SEA | POP | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | POP | BERING II | LONGLINER | 1.42 |
| BERING SEA | POP | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | POP | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | POP | BERING IV | LG FRZ TRAWL | 0.02 |
| BERING SEA | RKFISH NOPOP | BERING I | SM TRAWLER | 1.01 |
| BERING SEA | RKFISH NOPOP | BERING I | SURIMI TRAWL | 2.84 |
| BERING SEA | RKFISH NOPOP | BERING I | LG FRZ TRAWL | 2.12 |
| BERING SEA | RKFISH NOPOP | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | RKFISH NOPOP | BERING I | LONGLINER | 0.00 |
| BERING SEA | RKFISH NOPOP | BERING II | SURIMI MSHP | 0.00 |
| BERING SEA | RKFISH NOPOP | BERING II | SM TRAWLER | 10.07 |
| BERING SEA | RKFISH NOPOP | BERING II | SURIMI TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | BERING II | LG FRZ TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | BERING II | LONGLINER | 1.80 |
| BERING SEA | RKFISH NOPOP | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | RKFISH NOPOP | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | RKFISH NOPOP | BERING IV | LG FRZ TRAWL | 0.06 |
| BERING SEA | ARROWTOOTH | BERING I | SM TRAWLER | 152.35 |
| BERING SEA | ARROWTOOTH | BERING I | SURIMI TRAWL | 227.43 |
| BERING SEA | ARROWTOOTH | BERING I | LG FRZ TRAWL | 580.67 |
| BERING SEA | ARROWTOOTH | BERING I | FREEZER MSHP | 24.03 |
| BERING SEA | ARROWTOOTH | BERING I | LONGLINER | 1.61 |
| BERING SEA | ARROWTOOTH | BERING II | SURIMI MSHP | 106.43 |
| BERING SEA | ARROWTOOTH | BERING II | SM TRAWLER | 2111.12 |
| BERING SEA | ARROWTOOTH | BERING II | SURIMI TRAWL | 71.58 |
| BERING SEA | ARROWTOOTH | BERING II | LG FRZ TRAWL | 0.23 |
| BERING SEA | ARROWTOOTH | BERING II | LONGLINER | 186.41 |
| BERING SEA | ARROWTOOTH | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | ARROWTOOTH | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | ARROWTOOTH | BERING IV | LG FRZ TRAWL | 0.10 |
| BERING SEA | YELLOWFIN SO | BERING I | SM TRAWLER | 14904.64 |
| BERING SEA | YELLOWFIN SO | BERING I | SURIMI TRAWL | 1309.86 |
| BERING SEA | YELLOWFIN SO | BERING I | LG FRZ TRAWL | 11151.11 |
| BERING SEA | YELLOWFIN SO | BERING I | FREEZER MSHP | 26581.00 |
| BERING SEA | YELLOWFIN SO | BERING I | LONGLINER | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | SURIMI MSHP | 10.45 |
| BERING SEA | YELLOWFIN SO | BERING II | SM TRAWLER | 2279.47 |
| BERING SEA | YELLOWFIN SO | BERING II | SURIMI TRAWL | 0.01 |
| BERING SEA | YELLOWFIN SO | BERING II | LG FRZ TRAWL | 959.92 |
| BERING SEA | YELLOWFIN SO | BERING II | LONGLINER | 0.41 |
| BERING SEA | YELLOWFIN SO | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING I | SM TRAWLER | 423.47 |
| BERING SEA | GRNLD TURBOT | BERING I | SURIMI TRAWL | 6.90 |
| BERING SEA | GRNLD TURBOT | BERING I | LG FRZ TRAWL | 7.56 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | GRNLD TURBOT | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING I | LONGLINER | 0.11 |
| BERING SEA | GRNLD TURBOT | BERING II | SURIMI MSHP | 124.07 |
| BERING SEA | GRNLD TURBOT | BERING II | SM TRAWLER | 6119.66 |
| BERING SEA | GRNLD TURBOT | BERING II | SURIMI TRAWL | 8.16 |
| BERING SEA | GRNLD TURBOT | BERING II | LG FRZ TRAWL | 0.01 |
| BERING SEA | GRNLD TURBOT | BERING II | LONGLINER | 104.91 |
| BERING SEA | GRNLD TURBOT | BERING IV | SM TRAWLER | 98.60 |
| BERING SEA | GRNLD TURBOT | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING IV | LG FRZ TRAWL | 0.03 |
| BERING SEA | FLOUN NO YFS | BERING I | SM TRAWLER | 3383.36 |
| BERING SEA | FLOUN NO YFS | BERING I | SURIMI TRAWL | 478.87 |
| BERING SEA | FLOUN NO YFS | BERING I | LG FRZ TRAWL | 2335.67 |
| BERING SEA | FLOUN NO YFS | BERING I | FREEZER MSHP | 3208.01 |
| BERING SEA | FLOUN NO YFS | BERING I | LONGLINER | 0.35 |
| BERING SEA | FLOUN NO YFS | BERING II | SURIMI MSHP | 344.01 |
| BERING SEA | FLOUN NO YFS | BERING II | SM TRAWLER | 462.30 |
| BERING SEA | FLOUN NO YFS | BERING II | SURIMI TRAWL | 98.22 |
| BERING SEA | FLOUN NO YFS | BERING II | LG FRZ TRAWL | 34.54 |
| BERING SEA | FLOUN NO YFS | BERING II | LONGLINER | 24.16 |
| BERING SEA | FLOUN NO YFS | BERING IV | SM TRAWLER | 43.50 |
| BERING SEA | FLOUN NO YFS | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | FLOUN NO YFS | BERING IV | LG FRZ TRAWL | 0.01 |
| BERING SEA | SQUID | BERING I | SM TRAWLER | 10.26 |
| BERING SEA | SQUID | BERING I | SURIMI TRAWL | 5.12 |
| BERING SEA | SQUID | BERING I | LG FRZ TRAWL | 6.43 |
| BERING SEA | SQUID | BERING I | FREEZER MSHP | 0.00 |
| BERING SEA | SQUID | BERING I | LONGLINER | 0.00 |
| BERING SEA | SQUID | BERING II | SURIMI MSHP | 0.00 |
| BERING SEA | SQUID | BERING II | SM TRAWLER | 794.79 |
| BERING SEA | SQUID | BERING II | SURIMI TRAWL | 12.34 |
| BERING SEA | SQUID | BERING II | LG FRZ TRAWL | 0.02 |
| BERING SEA | SQUID | BERING II | LONGLINER | 0.00 |
| BERING SEA | SQUID | BERING IV | SM TRAWLER | 0.17 |
| BERING SEA | SQUID | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | SQUID | BERING IV | LG FRZ TRAWL | 1.19 |
| BERING SEA | HERRING | BERING I | SM TRAWLER | 7.28 |
| BERING SEA | HERRING | BERING I | SURIMI TRAWL | 20.21 |
| BERING SEA | HERRING | BERING I | LG FRZ TRAWL | 38.53 |
| BERING SEA | HERRING | BERING I | FREEZER MSHP | 3.11 |
| BERING SEA | HERRING | BERING I | LONGLINER | 0.00 |
| BERING SEA | HERRING | BERING II | SURIMI MSHP | 157.23 |
| BERING SEA | HERRING | BERING II | SM TRAWLER | 0.00 |
| BERING SEA | HERRING | BERING II | SURIMI TRAWL | 29.35 |
| BERING SEA | HERRING | BERING II | LG FRZ TRAWL | 0.41 |
| BERING SEA | HERRING | BERING II | LONGLINER | 0.00 |
| BERING SEA | HERRING | BERING IV | SM TRAWLER | 0.00 |
| BERING SEA | HERRING | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | HERRING | BERING IV | LG FRZ TRAWL | 0.00 |
| BERING SEA | OTHER FISH | BERING I | SM TRAWLER | 856.47 |
| BERING SEA | OTHER FISH | BERING I | SURIMI TRAWL | 178.39 |
| BERING SEA | OTHER FISH | BERING I | LG FRZ TRAWL | 671.81 |
| BERING SEA | OTHER FISH | BERING I | FREEZER MSHP | 714.02 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | OTHER FISH | BERING I | LONGLINER | 18.07 |
| BERING SEA | OTHER FISH | BERING II | SURIMI MSHP | 123.08 |
| BERING SEA | OTHER FISH | BERING II | SM TRAWLER | 344.19 |
| BERING SEA | OTHER FISH | BERING II | SURIMI TRAWL | 48.96 |
| BERING SEA | OTHER FISH | BERING II | LG FRZ TRAWL | 12.44 |
| BERING SEA | OTHER FISH | BERING II | LONGLINER | 1076.06 |
| BERING SEA | OTHER FISH | BERING IV | SM TRAWLER | 0.30 |
| BERING SEA | OTHER FISH | BERING IV | SURIMI TRAWL | 0.00 |
| BERING SEA | OTHER FISH | BERING IV | LG FRZ TRAWL | 0.87 |
| BERING SEA | SNAILS | BERING II | SNAIL POT | 493.03 |

| REGION | SPECIES | AREA | BLEND EST. |
|---|---|---|---|
| BERING SEA | POLLOCK | BERING I | 85415.37 |
| BERING SEA | POLLOCK | BERING II | 251735.70 |
| BERING SEA | POLLOCK | BERING IV | 15178.28 |
| BERING SEA | PACIFIC COD | BERING I | 8705.66 |
| BERING SEA | PACIFIC COD | BERING II | 31149.21 |
| BERING SEA | PACIFIC COD | BERING IV | 5.19 |
| BERING SEA | SABLEFISH | BERING I | 41.36 |
| BERING SEA | SABLEFISH | BERING II | 67.45 |
| BERING SEA | SABLEFISH | BERING IV | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING I | 5.58 |
| BERING SEA | ATKAMACKEREL | BERING II | 0.69 |
| BERING SEA | ATKAMACKEREL | BERING IV | 0.06 |
| BERING SEA | POP | BERING I | 3.82 |
| BERING SEA | POP | BERING II | 14.11 |
| BERING SEA | POP | BERING IV | 0.02 |
| BERING SEA | RKFISH WOPOP | BERING I | 5.96 |
| BERING SEA | RKFISH WOPOP | BERING II | 11.88 |
| BERING SEA | RKFISH WOPOP | BERING IV | 0.07 |
| BERING SEA | ARROWTOOTH | BERING I | 986.10 |
| BERING SEA | ARROWTOOTH | BERING II | 2475.78 |
| BERING SEA | ARROWTOOTH | BERING IV | 0.10 |
| BERING SEA | YELLOWFIN SO | BERING I | 53946.60 |
| BERING SEA | YELLOWFIN SO | BERING II | 3250.26 |
| BERING SEA | YELLOWFIN SO | BERING IV | 0.00 |
| BERING SEA | GRNLD TURBOT | BERING I | 438.04 |
| BERING SEA | GRNLD TURBOT | BERING II | 6356.82 |
| BERING SEA | GRNLD TURBOT | BERING IV | 98.63 |
| BERING SEA | FLOUN WO YFS | BERING I | 9406.27 |
| BERING SEA | FLOUN WO YFS | BERING II | 963.23 |
| BERING SEA | FLOUN WO YFS | BERING IV | 43.51 |
| BERING SEA | SQUID | BERING I | 21.81 |
| BERING SEA | SQUID | BERING II | 807.16 |
| BERING SEA | SQUID | BERING IV | 1.36 |
| BERING SEA | HERRING | BERING I | 66.13 |
| BERING SEA | HERRING | BERING II | 186.99 |
| BERING SEA | HERRING | BERING IV | 0.00 |
| BERING SEA | OTHER FISH | BERING I | 2438.76 |
| BERING SEA | OTHER FISH | BERING II | 1604.73 |
| BERING SEA | OTHER FISH | BERING IV | 1.17 |
| BERING SEA | SNAILS | BERING I | 0.00 |
| BERING SEA | SNAILS | BERING II | 493.03 |
| BERING SEA | SNAILS | BERING IV | 0.00 |

| REGION | SPECIES | BLEND EST. |
|---|---|---|
| BERING SEA | POLLOCK | 352329.35 |
| BERING SEA | PACIFIC COD | 39860.06 |
| BERING SEA | SABLEFISH | 108.81 |
| BERING SEA | ATKAMACKEREL | 6.33 |
| BERING SEA | POP | 17.95 |
| BERING SEA | RKFISH WOPOP | 17.91 |
| BERING SEA | ARROWTOOTH | 3461.98 |
| BERING SEA | YELLOWFIN SO | 57196.86 |
| BERING SEA | GRNLD TURBOT | 6893.49 |
| BERING SEA | FLOUN WO YFS | 10413.01 |
| BERING SEA | SQUID | 830.33 |
| BERING SEA | HERRING | 253.12 |
| BERING SEA | OTHER FISH | 4044.66 |
| BERING SEA | SNAILS | 493.03 |

| REGION | NATION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | JAPAN | BERING I | SM TRAWLER | 22871.86 |
| BERING SEA | JAPAN | BERING I | SURIMI TRAWL | 6576.77 |
| BERING SEA | JAPAN | BERING I | LG FRZ TRAWL | 6443.66 |
| BERING SEA | JAPAN | BERING I | FREEZER MSHP | 33048.31 |
| BERING SEA | JAPAN | BERING I | LONGLINER | 438.20 |
| BERING SEA | JAPAN | BERING II | SURIMI MSHP | 217003.82 |
| BERING SEA | JAPAN | BERING II | SM TRAWLER | 17778.13 |
| BERING SEA | JAPAN | BERING II | SURIMI TRAWL | 29332.76 |
| BERING SEA | JAPAN | BERING II | LG FRZ TRAWL | 1137.74 |
| BERING SEA | JAPAN | BERING II | SNAIL POT | 493.03 |
| BERING SEA | JAPAN | BERING II | LONGLINER | 28171.90 |
| BERING SEA | JAPAN | BERING IV | SM TRAWLER | 6387.05 |
| BERING SEA | POLAND | BERING I | LG FRZ TRAWL | 3633.26 |
| BERING SEA | POLAND | BERING IV | LG FRZ TRAWL | 3222.19 |
| BERING SEA | PRC | BERING I | LG FRZ TRAWL | 1550.86 |
| BERING SEA | PRC | BERING II | LG FRZ TRAWL | 51.20 |
| BERING SEA | PRC | BERING IV | LG FRZ TRAWL | 399.89 |
| BERING SEA | ROK | BERING I | SM TRAWLER | 8738.37 |
| BERING SEA | ROK | BERING I | SURIMI TRAWL | 23435.86 |
| BERING SEA | ROK | BERING I | LG FRZ TRAWL | 54744.29 |
| BERING SEA | ROK | BERING II | SM TRAWLER | 9.90 |
| BERING SEA | ROK | BERING II | SURIMI TRAWL | 2221.53 |
| BERING SEA | ROK | BERING II | LG FRZ TRAWL | 2917.04 |
| BERING SEA | ROK | BERING IV | SM TRAWLER | 575.83 |
| BERING SEA | ROK | BERING IV | SURIMI TRAWL | 2082.00 |
| BERING SEA | ROK | BERING IV | LG FRZ TRAWL | 2661.43 |

| REGION | NATION | VESSEL CLASS | BLEND EST. |
|---|---|---|---|
| BERING SEA | JAPAN | SURIMI MSHP | 217003.82 |
| BERING SEA | JAPAN | SM TRAWLER | 47037.04 |
| BERING SEA | JAPAN | SURIMI TRAWL | 35909.53 |
| BERING SEA | JAPAN | LG FRZ TRAWL | 7581.41 |
| BERING SEA | JAPAN | FREEZER MSHP | 33048.31 |
| BERING SEA | JAPAN | SNAIL POT | 493.03 |
| BERING SEA | JAPAN | LONGLINER | 28610.10 |
| BERING SEA | POLAND | LG FRZ TRAWL | 6855.45 |
| BERING SEA | PRC | LG FRZ TRAWL | 2001.95 |
| BERING SEA | ROK | SM TRAWLER | 9324.10 |
| BERING SEA | ROK | SURIMI TRAWL | 27739.39 |
| BERING SEA | ROK | LG FRZ TRAWL | 60322.77 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | POLLOCK | B. SEA 511 | OTHER SJV | 3 | 23610.08 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER SJV | 4 | 15852.62 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER SJV | 6 | 1052.33 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER SJV | 7 | 488.44 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER SJV | 8 | 222.61 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER SJV | 9 | 161.29 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER SJV | 10 | 5777.86 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER SJV | 11 | 594.99 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER SJV | 12 | 1724.50 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 1 | 438.50 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 2 | 8045.21 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 3 | 34816.21 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 4 | 18392.36 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 5 | 1883.94 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 6 | 963.42 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 7 | 2120.10 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 8 | 7572.74 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 9 | 2578.26 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 10 | 13708.87 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 11 | 5174.48 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 12 | 2339.89 |
| BERING SEA | POLLOCK | B. SEA 511 | YELL/FLTFJV | 2 | 64.65 |
| BERING SEA | POLLOCK | B. SEA 511 | YELL/FLTFJV | 3 | 382.19 |
| BERING SEA | POLLOCK | B. SEA 511 | YELL/FLTFJV | 4 | 1354.02 |
| BERING SEA | POLLOCK | B. SEA 511 | YELL/FLTFJV | 5 | 1438.08 |
| BERING SEA | POLLOCK | B. SEA 511 | YELL/FLTFJV | 9 | 4.73 |
| BERING SEA | POLLOCK | B. SEA 511 | YELL/FLTFJV | 10 | 93.47 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 2 | 118.76 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 3 | 71737.07 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 4 | 45202.19 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 6 | 10913.87 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 7 | 18545.06 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 8 | 1551.59 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 9 | 7101.01 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 10 | 15214.48 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 11 | 2147.01 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 12 | 1574.90 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 1 | 536.80 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 2 | 21164.07 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 3 | 41277.67 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 4 | 5245.18 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 5 | 7014.54 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 6 | 16608.84 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 7 | 22438.78 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 8 | 10897.68 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 9 | 21104.43 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 10 | 14425.71 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 11 | 3089.74 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 12 | 466.01 |
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 2 | 0.22 |
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 3 | 1579.41 |
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 4 | 2985.22 |
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 5 | 247.02 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 6 | 955.05 |
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 7 | 13.11 |
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 8 | 423.90 |
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 9 | 2083.18 |
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 10 | 2328.98 |
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 11 | 3.89 |
| BERING SEA | POLLOCK | B. SEA 514 | OTHER FJV | 9 | 246.70 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLT SJV | 8 | 235.75 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLT SJV | 9 | 832.47 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLT SJV | 10 | 143.45 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLTFJV | 5 | 80.17 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLTFJV | 6 | 1421.21 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLTFJV | 7 | 823.27 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLTFJV | 8 | 1633.76 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLTFJV | 9 | 1722.25 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLTFJV | 10 | 591.58 |
| BERING SEA | POLLOCK | BERING II | OTHER SJV | 4 | 24377.70 |
| BERING SEA | POLLOCK | BERING II | OTHER SJV | 6 | 3511.50 |
| BERING SEA | POLLOCK | BERING II | OTHER SJV | 7 | 108397.30 |
| BERING SEA | POLLOCK | BERING II | OTHER SJV | 8 | 91261.77 |
| BERING SEA | POLLOCK | BERING II | OTHER SJV | 9 | 39073.20 |
| BERING SEA | POLLOCK | BERING II | OTHER FJV | 7 | 12824.20 |
| BERING SEA | POLLOCK | BERING II | OTHER FJV | 8 | 15601.00 |
| BERING SEA | POLLOCK | BERING II | OTHER FJV | 9 | 95.70 |
| BERING SEA | POLLOCK | BERING II | YELL/FLTFJV | 3 | 37.78 |
| BERING SEA | POLLOCK | BERING II | YELL/FLTFJV | 4 | 77.29 |
| BERING SEA | POLLOCK | BERING II | YELL/FLTFJV | 6 | 2.40 |
| BERING SEA | POLLOCK | BERING IV | OTHER SJV | 6 | 444.79 |
| BERING SEA | POLLOCK | BERING IV | OTHER FJV | 2 | 16638.00 |
| BERING SEA | POLLOCK | BERING IV | OTHER FJV | 4 | 32.20 |
| BERING SEA | POLLOCK | BERING IV | OTHER FJV | 5 | 4879.95 |
| BERING SEA | POLLOCK | BERING IV | OTHER FJV | 6 | 4237.52 |
| BERING SEA | POLLOCK | BERING IV | OTHER FJV | 7 | 3913.50 |
| BERING SEA | POLLOCK | BERING IV | OTHER FJV | 8 | 64.28 |
| BERING SEA | POLLOCK | BERING IV | YELL/FLTFJV | 5 | 0.69 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER SJV | 3 | 153.80 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER SJV | 4 | 297.80 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER SJV | 6 | 29.68 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER SJV | 7 | 3.71 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER SJV | 8 | 5.02 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER SJV | 9 | 17.15 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER SJV | 10 | 339.96 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER SJV | 11 | 12.62 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER SJV | 12 | 39.91 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 1 | 41.58 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 2 | 606.38 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 3 | 1386.36 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 4 | 2268.85 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 5 | 166.07 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 6 | 21.43 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 7 | 62.88 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 8 | 449.74 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 9 | 147.04 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 10 | 901.27 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 11 | 381.82 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 12 | 107.43 |
| BERING SEA | PACIFIC COD | B. SEA 511 | YELL/FLTFJV | 2 | 485.59 |
| BERING SEA | PACIFIC COD | B. SEA 511 | YELL/FLTFJV | 3 | 495.73 |
| BERING SEA | PACIFIC COD | B. SEA 511 | YELL/FLTFJV | 4 | 878.38 |
| BERING SEA | PACIFIC COD | B. SEA 511 | YELL/FLTFJV | 5 | 4942.24 |
| BERING SEA | PACIFIC COD | B. SEA 511 | YELL/FLTFJV | 9 | 3.51 |
| BERING SEA | PACIFIC COD | B. SEA 511 | YELL/FLTFJV | 10 | 24.37 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 2 | 0.70 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 3 | 314.64 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 4 | 356.30 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 6 | 59.23 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 7 | 324.36 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 8 | 18.35 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 9 | 463.47 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 10 | 898.62 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 11 | 67.47 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 12 | 24.40 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 1 | 19.26 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 2 | 4662.23 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 3 | 6100.09 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 4 | 196.51 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 5 | 48.27 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 6 | 306.87 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 7 | 1352.03 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 8 | 565.66 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 9 | 1278.67 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 10 | 690.66 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 11 | 263.72 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 12 | 14.81 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 2 | 5.76 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 3 | 736.83 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 4 | 2555.77 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 5 | 1129.68 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 6 | 4038.44 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 7 | 41.80 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 8 | 550.91 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 9 | 931.59 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 10 | 1362.70 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 11 | 4.94 |
| BERING SEA | PACIFIC COD | B. SEA 514 | OTHER FJV | 9 | 131.70 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLT SJV | 8 | 366.89 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLT SJV | 9 | 837.36 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLT SJV | 10 | 269.33 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLTFJV | 5 | 233.27 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLTFJV | 6 | 3968.29 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLTFJV | 7 | 970.01 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLTFJV | 8 | 2867.64 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLTFJV | 9 | 2316.95 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLTFJV | 10 | 769.30 |
| BERING SEA | PACIFIC COD | BERING II | OTHER SJV | 4 | 78.22 |
| BERING SEA | PACIFIC COD | BERING II | OTHER SJV | 6 | 22.60 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | PACIFIC COD | BERING II | OTHER SJV | 7 | 286.33 |
| BERING SEA | PACIFIC COD | BERING II | OTHER SJV | 8 | 215.20 |
| BERING SEA | PACIFIC COD | BERING II | OTHER SJV | 9 | 173.42 |
| BERING SEA | PACIFIC COD | BERING II | OTHER FJV | 7 | 404.78 |
| BERING SEA | PACIFIC COD | BERING II | OTHER FJV | 8 | 181.82 |
| BERING SEA | PACIFIC COD | BERING II | OTHER FJV | 9 | 0.55 |
| BERING SEA | PACIFIC COD | BERING II | YELL/FLTFJV | 3 | 26.46 |
| BERING SEA | PACIFIC COD | BERING II | YELL/FLTFJV | 4 | 48.81 |
| BERING SEA | PACIFIC COD | BERING II | YELL/FLTFJV | 6 | 3.25 |
| BERING SEA | PACIFIC COD | BERING IV | OTHER SJV | 6 | 40.76 |
| BERING SEA | PACIFIC COD | BERING IV | OTHER FJV | 2 | 0.04 |
| BERING SEA | PACIFIC COD | BERING IV | OTHER FJV | 4 | 247.96 |
| BERING SEA | PACIFIC COD | BERING IV | OTHER FJV | 5 | 1633.73 |
| BERING SEA | PACIFIC COD | BERING IV | OTHER FJV | 6 | 2085.10 |
| BERING SEA | PACIFIC COD | BERING IV | OTHER FJV | 7 | 2062.14 |
| BERING SEA | PACIFIC COD | BERING IV | OTHER FJV | 8 | 42.22 |
| BERING SEA | PACIFIC COD | BERING IV | YELL/FLTFJV | 5 | 2.64 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER SJV | 3 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER SJV | 4 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER SJV | 6 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER SJV | 7 | 0.25 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER SJV | 8 | 0.49 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER SJV | 9 | 1.18 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER SJV | 10 | 11.01 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER SJV | 11 | 0.06 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER SJV | 12 | 0.02 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 1 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 2 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 3 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 4 | 0.03 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 5 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 6 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 7 | 3.99 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 8 | 26.85 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 9 | 23.68 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 10 | 29.22 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 11 | 3.53 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 12 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 511 | YELL/FLTFJV | 5 | 0.07 |
| BERING SEA | SABLEFISH | B. SEA 511 | YELL/FLTFJV | 9 | 0.14 |
| BERING SEA | SABLEFISH | B. SEA 511 | YELL/FLTFJV | 10 | 2.67 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 2 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 3 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 4 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 6 | 0.02 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 7 | 12.52 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 8 | 0.87 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 9 | 22.79 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 10 | 34.61 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 11 | 7.13 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 12 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 1 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 2 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 3 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 4 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 5 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 6 | 0.40 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 7 | 3.21 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 8 | 19.40 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 9 | 71.82 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 10 | 62.99 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 11 | 4.93 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 12 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 3 | 0.53 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 7 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 9 | 0.41 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 10 | 2.02 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 11 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | OTHER FJV | 9 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLT SJV | 8 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLT SJV | 9 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLT SJV | 10 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLTFJV | 7 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | SABLEFISH | BERING II | OTHER SJV | 4 | 0.00 |
| BERING SEA | SABLEFISH | BERING II | OTHER SJV | 6 | 0.01 |
| BERING SEA | SABLEFISH | BERING II | OTHER SJV | 7 | 0.02 |
| BERING SEA | SABLEFISH | BERING II | OTHER SJV | 8 | 0.01 |
| BERING SEA | SABLEFISH | BERING II | OTHER SJV | 9 | 0.02 |
| BERING SEA | SABLEFISH | BERING II | OTHER FJV | 7 | 0.00 |
| BERING SEA | SABLEFISH | BERING II | OTHER FJV | 8 | 0.00 |
| BERING SEA | SABLEFISH | BERING II | OTHER FJV | 9 | 0.00 |
| BERING SEA | SABLEFISH | BERING II | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | SABLEFISH | BERING II | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | SABLEFISH | BERING II | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | OTHER SJV | 6 | 0.41 |
| BERING SEA | SABLEFISH | BERING IV | OTHER FJV | 2 | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | OTHER FJV | 4 | 0.28 |
| BERING SEA | SABLEFISH | BERING IV | OTHER FJV | 5 | 30.87 |
| BERING SEA | SABLEFISH | BERING IV | OTHER FJV | 6 | 37.68 |
| BERING SEA | SABLEFISH | BERING IV | OTHER FJV | 7 | 13.44 |
| BERING SEA | SABLEFISH | BERING IV | OTHER FJV | 8 | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | YELL/FLTFJV | 5 | 0.03 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER SJV | 3 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER SJV | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER SJV | 6 | 0.75 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER SJV | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER SJV | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER SJV | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER SJV | 10 | 0.01 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER SJV | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER SJV | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 1 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 4 | 0.15 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 3 | 0.02 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 4 | 1.61 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 6 | 0.05 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 7 | 0.02 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 9 | 0.18 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 10 | 0.92 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 11 | 0.03 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 12 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 1 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 2 | 0.04 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 3 | 0.05 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 4 | 0.02 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 5 | 0.55 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 6 | 0.03 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 7 | 0.10 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 9 | 0.28 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 10 | 0.45 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 12 | 0.21 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 6 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 7 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 9 | 0.09 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 11 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | OTHER FJV | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLT SJV | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLT SJV | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLT SJV | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLTFJV | 7 | 0.28 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | OTHER SJV | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | OTHER SJV | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | OTHER SJV | 7 | 0.21 |
| BERING SEA | ATKAMACKEREL | BERING II | OTHER SJV | 8 | 0.03 |
| BERING SEA | ATKAMACKEREL | BERING II | OTHER SJV | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | OTHER FJV | 7 | 0.03 |
| BERING SEA | ATKAMACKEREL | BERING II | OTHER FJV | 8 | 0.14 |
| BERING SEA | ATKAMACKEREL | BERING II | OTHER FJV | 9 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING II | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | OTHER SJV | 6 | 532.85 |
| BERING SEA | ATKAMACKEREL | BERING IV | OTHER FJV | 2 | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | OTHER FJV | 4 | 2463.70 |
| BERING SEA | ATKAMACKEREL | BERING IV | OTHER FJV | 5 | 7349.61 |
| BERING SEA | ATKAMACKEREL | BERING IV | OTHER FJV | 6 | 10918.11 |
| BERING SEA | ATKAMACKEREL | BERING IV | OTHER FJV | 7 | 10585.16 |
| BERING SEA | ATKAMACKEREL | BERING IV | OTHER FJV | 8 | 128.50 |
| BERING SEA | ATKAMACKEREL | BERING IV | YELL/FLTFJV | 5 | 0.22 |
| BERING SEA | POP | B. SEA 511 | OTHER SJV | 3 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER SJV | 4 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER SJV | 6 | 0.18 |
| BERING SEA | POP | B. SEA 511 | OTHER SJV | 7 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER SJV | 8 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER SJV | 9 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER SJV | 10 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER SJV | 11 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER SJV | 12 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 1 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 2 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 3 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 4 | 1.08 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 5 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 6 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 7 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 8 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 9 | 0.03 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 10 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 11 | 0.00 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 12 | 0.02 |
| BERING SEA | POP | B. SEA 511 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | POP | B. SEA 511 | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | POP | B. SEA 511 | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | POP | B. SEA 511 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | POP | B. SEA 511 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | POP | B. SEA 511 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 2 | 0.00 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 3 | 0.01 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 4 | 0.00 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 6 | 0.01 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 7 | 1.31 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 8 | 0.03 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 9 | 7.81 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 10 | 5.88 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 11 | 0.71 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 12 | 0.00 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 1 | 0.00 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 2 | 0.04 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 3 | 0.00 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 4 | 0.00 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 5 | 0.01 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 6 | 0.53 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 7 | 0.09 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 8 | 2.62 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 9 | 70.06 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 10 | 11.10 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 11 | 0.05 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 12 | 0.00 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 7 | 0.00 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 9 | 0.28 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 11 | 0.00 |
| BERING SEA | POP | B. SEA 514 | OTHER FJV | 9 | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLT SJV | 8 | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLT SJV | 9 | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLT SJV | 10 | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLTFJV | 7 | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | POP | BERING II | OTHER SJV | 4 | 0.00 |
| BERING SEA | POP | BERING II | OTHER SJV | 6 | 0.00 |
| BERING SEA | POP | BERING II | OTHER SJV | 7 | 0.05 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | POP | BERING II | OTHER SJV | 8 | 0.14 |
| BERING SEA | POP | BERING II | OTHER SJV | 9 | 0.02 |
| BERING SEA | POP | BERING II | OTHER FJV | 7 | 0.47 |
| BERING SEA | POP | BERING II | OTHER FJV | 8 | 0.00 |
| BERING SEA | POP | BERING II | OTHER FJV | 9 | 0.00 |
| BERING SEA | POP | BERING II | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | POP | BERING II | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | POP | BERING II | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | POP | BERING IV | OTHER SJV | 6 | 22.80 |
| BERING SEA | POP | BERING IV | OTHER FJV | 2 | 0.00 |
| BERING SEA | POP | BERING IV | OTHER FJV | 4 | 5.15 |
| BERING SEA | POP | BERING IV | OTHER FJV | 5 | 92.45 |
| BERING SEA | POP | BERING IV | OTHER FJV | 6 | 26.82 |
| BERING SEA | POP | BERING IV | OTHER FJV | 7 | 16.13 |
| BERING SEA | POP | BERING IV | OTHER FJV | 8 | 0.00 |
| BERING SEA | POP | BERING IV | YELL/FLTFJV | 5 | 0.01 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER SJV | 3 | 0.02 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER SJV | 4 | 0.01 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER SJV | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER SJV | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER SJV | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER SJV | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER SJV | 10 | 0.09 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER SJV | 11 | 0.01 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER SJV | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 1 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 4 | 0.76 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 5 | 0.18 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 8 | 0.41 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 9 | 0.18 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 10 | 0.14 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 11 | 0.02 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 12 | 0.06 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | YELL/FLTFJV | 4 | 0.07 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 3 | 0.02 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 4 | 0.05 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 6 | 0.05 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 7 | 1.04 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 8 | 0.09 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 9 | 1.77 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 10 | 11.48 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 11 | 0.59 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 12 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 1 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 2 | 0.79 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 3 | 0.06 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 4 | 0.02 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 5 | 0.19 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 6 | 2.38 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 7 | 3.87 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 8 | 1.17 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 9 | 17.34 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 10 | 7.29 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 11 | 0.40 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 12 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 9 | 0.67 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 11 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | OTHER FJV | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLT SJV | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLT SJV | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLT SJV | 10 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLTFJV | 7 | 0.39 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING II | OTHER SJV | 4 | 0.08 |
| BERING SEA | RKFISH WOPOP | BERING II | OTHER SJV | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING II | OTHER SJV | 7 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING II | OTHER SJV | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING II | OTHER SJV | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING II | OTHER FJV | 7 | 12.86 |
| BERING SEA | RKFISH WOPOP | BERING II | OTHER FJV | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING II | OTHER FJV | 9 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING II | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING II | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING II | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | OTHER SJV | 6 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | OTHER FJV | 2 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | OTHER FJV | 4 | 9.84 |
| BERING SEA | RKFISH WOPOP | BERING IV | OTHER FJV | 5 | 57.23 |
| BERING SEA | RKFISH WOPOP | BERING IV | OTHER FJV | 6 | 120.60 |
| BERING SEA | RKFISH WOPOP | BERING IV | OTHER FJV | 7 | 26.68 |
| BERING SEA | RKFISH WOPOP | BERING IV | OTHER FJV | 8 | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER SJV | 3 | 0.08 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER SJV | 4 | 0.02 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER SJV | 6 | 5.03 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER SJV | 7 | 0.06 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER SJV | 8 | 11.00 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER SJV | 9 | 6.09 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER SJV | 10 | 100.79 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER SJV | 11 | 4.35 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER SJV | 12 | 6.56 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 1 | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 2 | 0.97 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 3 | 3.81 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 4 | 12.08 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 5 | 0.82 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 6 | 0.60 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 7 | 46.60 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 8 | 287.78 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 9 | 57.10 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 10 | 252.13 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 11 | 73.26 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 12 | 10.60 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | YELL/FLTFJV | 2 | 5.09 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | YELL/FLTFJV | 3 | 0.96 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | YELL/FLTFJV | 4 | 4.90 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | YELL/FLTFJV | 5 | 2.20 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | YELL/FLTFJV | 9 | 1.24 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | YELL/FLTFJV | 10 | 8.29 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 2 | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 3 | 0.14 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 4 | 0.10 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 6 | 0.13 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 7 | 70.03 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 8 | 4.82 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 9 | 131.54 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 10 | 427.60 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 11 | 22.98 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 12 | 3.70 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 1 | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 2 | 12.53 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 3 | 21.18 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 4 | 7.00 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 5 | 0.09 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 6 | 43.88 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 7 | 297.93 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 8 | 187.50 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 9 | 482.41 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 10 | 322.23 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 11 | 51.43 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 12 | 2.54 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 2 | 0.30 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 3 | 13.60 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 4 | 15.41 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 7 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 8 | 2.69 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 9 | 78.08 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 10 | 53.72 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 11 | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | OTHER FJV | 9 | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLT SJV | 8 | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLT SJV | 9 | 0.28 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLT SJV | 10 | 0.84 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLTFJV | 6 | 0.72 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLTFJV | 7 | 1.07 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLTFJV | 8 | 0.47 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLTFJV | 9 | 1.60 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLTFJV | 10 | 0.81 |
| BERING SEA | ARROWTOOTH | BERING II | OTHER SJV | 4 | 0.00 |
| BERING SEA | ARROWTOOTH | BERING II | OTHER SJV | 6 | 0.30 |
| BERING SEA | ARROWTOOTH | BERING II | OTHER SJV | 7 | 15.16 |
| BERING SEA | ARROWTOOTH | BERING II | OTHER SJV | 8 | 2.17 |
| BERING SEA | ARROWTOOTH | BERING II | OTHER SJV | 9 | 6.63 |
| BERING SEA | ARROWTOOTH | BERING II | OTHER FJV | 7 | 40.79 |
| BERING SEA | ARROWTOOTH | BERING II | OTHER FJV | 8 | 19.47 |
| BERING SEA | ARROWTOOTH | BERING II | OTHER FJV | 9 | 1.59 |
| BERING SEA | ARROWTOOTH | BERING II | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | ARROWTOOTH | BERING II | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | ARROWTOOTH | BERING II | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | ARROWTOOTH | BERING IV | OTHER SJV | 6 | 1.35 |
| BERING SEA | ARROWTOOTH | BERING IV | OTHER FJV | 2 | 0.00 |
| BERING SEA | ARROWTOOTH | BERING IV | OTHER FJV | 4 | 0.64 |
| BERING SEA | ARROWTOOTH | BERING IV | OTHER FJV | 5 | 43.69 |
| BERING SEA | ARROWTOOTH | BERING IV | OTHER FJV | 6 | 20.68 |
| BERING SEA | ARROWTOOTH | BERING IV | OTHER FJV | 7 | 10.09 |
| BERING SEA | ARROWTOOTH | BERING IV | OTHER FJV | 8 | 0.20 |
| BERING SEA | ARROWTOOTH | BERING IV | YELL/FLTFJV | 5 | 0.90 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER SJV | 3 | 0.69 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER SJV | 4 | 0.39 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER SJV | 6 | 0.00 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER SJV | 7 | 0.17 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER SJV | 8 | 1.89 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER SJV | 9 | 1.72 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER SJV | 10 | 29.72 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER SJV | 11 | 0.40 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER SJV | 12 | 0.52 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 1 | 0.00 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 2 | 2.38 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 3 | 49.59 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 4 | 199.61 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 5 | 12.60 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 6 | 0.30 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 7 | 22.40 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 8 | 187.56 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 9 | 33.01 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 10 | 104.26 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 11 | 30.63 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 12 | 0.34 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | YELL/FLTFJV | 2 | 0.71 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | YELL/FLTFJV | 3 | 594.59 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | YELL/FLTFJV | 4 | 16454.10 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | YELL/FLTFJV | 5 | 33246.88 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | YELL/FLTFJV | 9 | 2.09 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | YELL/FLTFJV | 10 | 15.18 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 3 | 34.17 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 4 | 0.14 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 6 | 0.02 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 7 | 0.05 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 8 | 0.00 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 9 | 1.06 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 10 | 32.75 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 11 | 0.00 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 12 | 1.65 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 1 | 0.00 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 2 | 1.23 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 3 | 38.27 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 4 | 2.80 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 5 | 0.14 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 6 | 2.48 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 7 | 19.48 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 8 | 72.23 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 9 | 80.02 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 10 | 109.19 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 11 | 2.57 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 12 | 0.00 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 3 | 2177.96 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 4 | 23606.79 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 5 | 3451.39 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 6 | 4885.19 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 7 | 1198.78 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 8 | 1912.54 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 9 | 4093.89 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 10 | 3862.23 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 11 | 57.60 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | OTHER FJV | 9 | 224.60 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLT SJV | 8 | 901.22 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLT SJV | 9 | 2135.35 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLT SJV | 10 | 885.41 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLTFJV | 5 | 414.23 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLTFJV | 6 | 6682.04 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLTFJV | 7 | 21435.45 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLTFJV | 8 | 14269.50 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLTFJV | 9 | 5318.98 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLTFJV | 10 | 2323.51 |
| BERING SEA | YELLOWFIN SO | BERING II | OTHER SJV | 4 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | OTHER SJV | 6 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | OTHER SJV | 7 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | OTHER SJV | 8 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | YELLOWFIN SO | BERING II | OTHER SJV | 9 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | OTHER FJV | 7 | 0.02 |
| BERING SEA | YELLOWFIN SO | BERING II | OTHER FJV | 8 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | OTHER FJV | 9 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | YELL/FLTFJV | 4 | 159.88 |
| BERING SEA | YELLOWFIN SO | BERING II | YELL/FLTFJV | 6 | 3.33 |
| BERING SEA | YELLOWFIN SO | BERING IV | OTHER SJV | 6 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | OTHER FJV | 2 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | OTHER FJV | 4 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | OTHER FJV | 5 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | OTHER FJV | 6 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | OTHER FJV | 7 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | OTHER FJV | 8 | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER SJV | 3 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER SJV | 4 | 0.03 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER SJV | 6 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER SJV | 7 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER SJV | 8 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER SJV | 9 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER SJV | 10 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER SJV | 11 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER SJV | 12 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 1 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 2 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 3 | 0.09 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 4 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 5 | 0.13 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 6 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 7 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 8 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 9 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 10 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 11 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 12 | 0.02 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | YELL/FLTFJV | 3 | 0.04 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 2 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 3 | 0.06 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 4 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 6 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 7 | 0.23 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 8 | 0.04 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 9 | 3.44 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 10 | 2.56 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 11 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 12 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 1 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 2 | 0.01 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 3 | 1.09 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 4 | 0.07 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 5 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 6 | 1.35 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 7 | 0.83 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 8 | 2.07 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 9 | 1.01 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 10 | 4.39 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 11 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 12 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 3 | 3.43 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 4 | 0.46 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 7 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 10 | 0.84 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 11 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | OTHER FJV | 9 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLT SJV | 8 | 0.29 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLT SJV | 9 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLT SJV | 10 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLTFJV | 7 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLTFJV | 8 | 0.46 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLTFJV | 10 | 0.02 |
| BERING SEA | GRN TURBOTS | BERING II | OTHER SJV | 4 | 0.05 |
| BERING SEA | GRN TURBOTS | BERING II | OTHER SJV | 6 | 0.12 |
| BERING SEA | GRN TURBOTS | BERING II | OTHER SJV | 7 | 0.45 |
| BERING SEA | GRN TURBOTS | BERING II | OTHER SJV | 8 | 0.86 |
| BERING SEA | GRN TURBOTS | BERING II | OTHER SJV | 9 | 4.43 |
| BERING SEA | GRN TURBOTS | BERING II | OTHER FJV | 7 | 0.09 |
| BERING SEA | GRN TURBOTS | BERING II | OTHER FJV | 8 | 0.09 |
| BERING SEA | GRN TURBOTS | BERING II | OTHER FJV | 9 | 0.02 |
| BERING SEA | GRN TURBOTS | BERING II | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | GRN TURBOTS | BERING II | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | GRN TURBOTS | BERING II | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | GRN TURBOTS | BERING IV | OTHER SJV | 6 | 0.00 |
| BERING SEA | GRN TURBOTS | BERING IV | OTHER FJV | 2 | 0.04 |
| BERING SEA | GRN TURBOTS | BERING IV | OTHER FJV | 4 | 3.57 |
| BERING SEA | GRN TURBOTS | BERING IV | OTHER FJV | 5 | 0.17 |
| BERING SEA | GRN TURBOTS | BERING IV | OTHER FJV | 6 | 2.81 |
| BERING SEA | GRN TURBOTS | BERING IV | OTHER FJV | 7 | 0.00 |
| BERING SEA | GRN TURBOTS | BERING IV | OTHER FJV | 8 | 0.00 |
| BERING SEA | GRN TURBOTS | BERING IV | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | FLOUN NO YFS | B. SEA 511 | OTHER SJV | 3 | 13.03 |
| BERING SEA | FLOUN NO YFS | B. SEA 511 | OTHER SJV | 4 | 19.33 |
| BERING SEA | FLOUN NO YFS | B. SEA 511 | OTHER SJV | 6 | 1.78 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER SJV | 7 | 0.26 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER SJV | 8 | 3.56 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER SJV | 9 | 11.42 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER SJV | 10 | 108.42 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER SJV | 11 | 1.22 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER SJV | 12 | 3.45 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 1 | 2.90 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 2 | 123.22 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 3 | 499.23 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 4 | 490.32 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 5 | 24.88 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 6 | 4.24 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 7 | 32.70 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 8 | 204.90 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 9 | 37.41 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 10 | 251.23 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 11 | 42.82 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | OTHER FJV | 12 | 5.24 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | YELL/FLTFJV | 2 | 156.21 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | YELL/FLTFJV | 3 | 819.78 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | YELL/FLTFJV | 4 | 3043.94 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | YELL/FLTFJV | 5 | 10946.86 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | YELL/FLTFJV | 9 | 1.17 |
| BERING SEA | FLOUN WO YFS | B. SEA 511 | YELL/FLTFJV | 10 | 11.49 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER SJV | 2 | 0.03 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER SJV | 3 | 23.28 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER SJV | 4 | 16.34 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER SJV | 6 | 0.47 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER SJV | 7 | 47.04 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER SJV | 8 | 2.65 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER SJV | 9 | 137.09 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER SJV | 10 | 371.40 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER SJV | 11 | 9.03 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER SJV | 12 | 4.90 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 1 | 0.05 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 2 | 410.25 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 3 | 711.54 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 4 | 79.52 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 5 | 1.39 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 6 | 71.37 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 7 | 502.47 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 8 | 127.14 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 9 | 370.32 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 10 | 365.79 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 11 | 29.11 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | OTHER FJV | 12 | 1.90 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | YELL/FLTFJV | 2 | 8.18 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | YELL/FLTFJV | 3 | 1446.46 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | YELL/FLTFJV | 4 | 9983.16 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | YELL/FLTFJV | 5 | 1012.31 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | YELL/FLTFJV | 6 | 7246.81 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | YELL/FLTFJV | 7 | 116.76 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | YELL/FLTFJV | 8 | 630.16 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | FLOUN WO YFS | B. SEA 513 | YELL/FLTFJV | 9 | 1462.58 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | YELL/FLTFJV | 10 | 1395.53 |
| BERING SEA | FLOUN WO YFS | B. SEA 513 | YELL/FLTFJV | 11 | 8.15 |
| BERING SEA | FLOUN WO YFS | B. SEA 514 | OTHER FJV | 9 | 70.60 |
| BERING SEA | FLOUN WO YFS | B. SEA 514 | YELL/FLT SJV | 8 | 316.31 |
| BERING SEA | FLOUN WO YFS | B. SEA 514 | YELL/FLT SJV | 9 | 936.51 |
| BERING SEA | FLOUN WO YFS | B. SEA 514 | YELL/FLT SJV | 10 | 246.18 |
| BERING SEA | FLOUN WO YFS | B. SEA 514 | YELL/FLTFJV | 5 | 161.61 |
| BERING SEA | FLOUN WO YFS | B. SEA 514 | YELL/FLTFJV | 6 | 8197.80 |
| BERING SEA | FLOUN WO YFS | B. SEA 514 | YELL/FLTFJV | 7 | 1818.67 |
| BERING SEA | FLOUN WO YFS | B. SEA 514 | YELL/FLTFJV | 8 | 3966.21 |
| BERING SEA | FLOUN WO YFS | B. SEA 514 | YELL/FLTFJV | 9 | 1628.14 |
| BERING SEA | FLOUN WO YFS | B. SEA 514 | YELL/FLTFJV | 10 | 635.20 |
| BERING SEA | FLOUN WO YFS | BERING II | OTHER SJV | 4 | 3.32 |
| BERING SEA | FLOUN WO YFS | BERING II | OTHER SJV | 6 | 1.23 |
| BERING SEA | FLOUN WO YFS | BERING II | OTHER SJV | 7 | 23.59 |
| BERING SEA | FLOUN WO YFS | BERING II | OTHER SJV | 8 | 7.29 |
| BERING SEA | FLOUN WO YFS | BERING II | OTHER SJV | 9 | 7.64 |
| BERING SEA | FLOUN WO YFS | BERING II | OTHER FJV | 7 | 60.92 |
| BERING SEA | FLOUN WO YFS | BERING II | OTHER FJV | 8 | 24.89 |
| BERING SEA | FLOUN WO YFS | BERING II | OTHER FJV | 9 | 0.40 |
| BERING SEA | FLOUN WO YFS | BERING II | YELL/FLTFJV | 3 | 11.11 |
| BERING SEA | FLOUN WO YFS | BERING II | YELL/FLTFJV | 4 | 191.39 |
| BERING SEA | FLOUN WO YFS | BERING II | YELL/FLTFJV | 6 | 12.80 |
| BERING SEA | FLOUN WO YFS | BERING IV | OTHER SJV | 6 | 2.28 |
| BERING SEA | FLOUN WO YFS | BERING IV | OTHER FJV | 2 | 0.00 |
| BERING SEA | FLOUN WO YFS | BERING IV | OTHER FJV | 4 | 17.01 |
| BERING SEA | FLOUN WO YFS | BERING IV | OTHER FJV | 5 | 85.03 |
| BERING SEA | FLOUN WO YFS | BERING IV | OTHER FJV | 6 | 76.73 |
| BERING SEA | FLOUN WO YFS | BERING IV | OTHER FJV | 7 | 83.40 |
| BERING SEA | FLOUN WO YFS | BERING IV | OTHER FJV | 8 | 1.53 |
| BERING SEA | FLOUN WO YFS | BERING IV | YELL/FLTFJV | 5 | 0.32 |
| BERING SEA | SQUID | B. SEA 511 | OTHER SJV | 3 | 0.15 |
| BERING SEA | SQUID | B. SEA 511 | OTHER SJV | 4 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER SJV | 6 | 0.03 |
| BERING SEA | SQUID | B. SEA 511 | OTHER SJV | 7 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER SJV | 8 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER SJV | 9 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER SJV | 10 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER SJV | 11 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER SJV | 12 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 1 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 2 | 0.06 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 3 | 0.07 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 4 | 0.39 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 5 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 6 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 7 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 8 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 9 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 10 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 11 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 12 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | SQUID | B. SEA 511 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | SQUID | B. SEA 511 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 2 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 3 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 4 | 0.02 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 6 | 0.04 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 7 | 0.05 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 8 | 0.04 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 9 | 0.69 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 10 | 0.44 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 11 | 0.01 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 12 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 1 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 2 | 0.71 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 3 | 0.01 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 4 | 0.05 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 5 | 0.37 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 6 | 0.05 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 7 | 0.01 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 8 | 0.04 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 9 | 5.54 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 10 | 5.63 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 11 | 0.01 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 12 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 3 | 1.70 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 4 | 0.01 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 7 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 9 | 0.01 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 10 | 0.09 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 11 | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | OTHER FJV | 9 | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLT SJV | 8 | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLT SJV | 9 | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLT SJV | 10 | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLTFJV | 7 | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLTFJV | 8 | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | SQUID | BERING II | OTHER SJV | 4 | 0.00 |
| BERING SEA | SQUID | BERING II | OTHER SJV | 6 | 0.00 |
| BERING SEA | SQUID | BERING II | OTHER SJV | 7 | 0.06 |
| BERING SEA | SQUID | BERING II | OTHER SJV | 8 | 2.01 |
| BERING SEA | SQUID | BERING II | OTHER SJV | 9 | 0.14 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | SQUID | BERING II | OTHER FJV | 7 | 0.01 |
| BERING SEA | SQUID | BERING II | OTHER FJV | 8 | 0.47 |
| BERING SEA | SQUID | BERING II | OTHER FJV | 9 | 0.00 |
| BERING SEA | SQUID | BERING II | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | SQUID | BERING II | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | SQUID | BERING II | YELL/FLTFJV | 6 | 0.00 |
| BERING SEA | SQUID | BERING IV | OTHER SJV | 6 | 0.37 |
| BERING SEA | SQUID | BERING IV | OTHER FJV | 2 | 0.20 |
| BERING SEA | SQUID | BERING IV | OTHER FJV | 4 | 0.14 |
| BERING SEA | SQUID | BERING IV | OTHER FJV | 5 | 6.42 |
| BERING SEA | SQUID | BERING IV | OTHER FJV | 6 | 6.76 |
| BERING SEA | SQUID | BERING IV | OTHER FJV | 7 | 1.36 |
| BERING SEA | SQUID | BERING IV | OTHER FJV | 8 | 0.00 |
| BERING SEA | SQUID | BERING IV | YELL/FLTFJV | 5 | 0.16 |
| BERING SEA | HERRING | B. SEA 511 | OTHER SJV | 3 | 0.07 |
| BERING SEA | HERRING | B. SEA 511 | OTHER SJV | 4 | 0.12 |
| BERING SEA | HERRING | B. SEA 511 | OTHER SJV | 6 | 26.90 |
| BERING SEA | HERRING | B. SEA 511 | OTHER SJV | 7 | 55.24 |
| BERING SEA | HERRING | B. SEA 511 | OTHER SJV | 8 | 12.41 |
| BERING SEA | HERRING | B. SEA 511 | OTHER SJV | 9 | 0.13 |
| BERING SEA | HERRING | B. SEA 511 | OTHER SJV | 10 | 1.38 |
| BERING SEA | HERRING | B. SEA 511 | OTHER SJV | 11 | 0.00 |
| BERING SEA | HERRING | B. SEA 511 | OTHER SJV | 12 | 0.01 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 1 | 0.00 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 2 | 0.07 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 3 | 0.03 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 4 | 0.20 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 5 | 0.05 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 6 | 7.46 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 7 | 0.75 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 8 | 74.31 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 9 | 3.35 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 10 | 3.73 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 11 | 0.02 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 12 | 0.00 |
| BERING SEA | HERRING | B. SEA 511 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | HERRING | B. SEA 511 | YELL/FLTFJV | 3 | 0.05 |
| BERING SEA | HERRING | B. SEA 511 | YELL/FLTFJV | 4 | 26.56 |
| BERING SEA | HERRING | B. SEA 511 | YELL/FLTFJV | 5 | 15.34 |
| BERING SEA | HERRING | B. SEA 511 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | HERRING | B. SEA 511 | YELL/FLTFJV | 10 | 0.00 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 2 | 0.00 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 3 | 0.18 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 4 | 0.27 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 6 | 79.53 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 7 | 472.37 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 8 | 16.21 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 9 | 205.46 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 10 | 71.55 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 11 | 0.00 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 12 | 0.00 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 1 | 0.00 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 2 | 0.03 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 3 | 0.05 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 4 | 0.29 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 5 | 0.05 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 6 | 0.85 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 7 | 43.42 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 8 | 75.86 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 9 | 907.46 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 10 | 19.13 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 11 | 0.00 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 12 | 0.01 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 2 | 0.00 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 3 | 0.02 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 4 | 1.22 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 5 | 11.51 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 6 | 18.15 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 7 | 1.23 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 8 | 0.91 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 9 | 50.29 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 10 | 1.77 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 11 | 0.00 |
| BERING SEA | HERRING | B. SEA 514 | OTHER FJV | 9 | 0.00 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLT SJV | 8 | 1.60 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLT SJV | 9 | 6.70 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLT SJV | 10 | 0.16 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLTFJV | 5 | 1.59 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLTFJV | 6 | 30.68 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLTFJV | 7 | 33.63 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLTFJV | 8 | 24.77 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLTFJV | 9 | 4.78 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLTFJV | 10 | 0.91 |
| BERING SEA | HERRING | BERING II | OTHER SJV | 4 | 0.14 |
| BERING SEA | HERRING | BERING II | OTHER SJV | 6 | 0.01 |
| BERING SEA | HERRING | BERING II | OTHER SJV | 7 | 9.71 |
| BERING SEA | HERRING | BERING II | OTHER SJV | 8 | 493.33 |
| BERING SEA | HERRING | BERING II | OTHER SJV | 9 | 835.91 |
| BERING SEA | HERRING | BERING II | OTHER FJV | 7 | 0.99 |
| BERING SEA | HERRING | BERING II | OTHER FJV | 8 | 112.67 |
| BERING SEA | HERRING | BERING II | OTHER FJV | 9 | 0.81 |
| BERING SEA | HERRING | BERING II | YELL/FLTFJV | 3 | 0.00 |
| BERING SEA | HERRING | BERING II | YELL/FLTFJV | 4 | 0.00 |
| BERING SEA | HERRING | BERING II | YELL/FLTFJV | 6 | 0.02 |
| BERING SEA | HERRING | BERING IV | OTHER SJV | 6 | 0.00 |
| BERING SEA | HERRING | BERING IV | OTHER FJV | 2 | 0.00 |
| BERING SEA | HERRING | BERING IV | OTHER FJV | 4 | 0.00 |
| BERING SEA | HERRING | BERING IV | OTHER FJV | 5 | 0.00 |
| BERING SEA | HERRING | BERING IV | OTHER FJV | 6 | 0.00 |
| BERING SEA | HERRING | BERING IV | OTHER FJV | 7 | 0.00 |
| BERING SEA | HERRING | BERING IV | OTHER FJV | 8 | 0.00 |
| BERING SEA | HERRING | BERING IV | YELL/FLTFJV | 5 | 0.00 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER SJV | 3 | 2.68 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER SJV | 4 | 3.09 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER SJV | 6 | 8.58 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER SJV | 7 | 0.53 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER SJV | 8 | 0.25 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER SJV | 9 | 1.06 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER SJV | 10 | 37.38 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER SJV | 11 | 0.17 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER SJV | 12 | 1.64 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 1 | 3.93 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 2 | 7.42 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 3 | 86.37 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 4 | 198.93 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 5 | 5.37 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 6 | 1.28 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 7 | 38.02 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 8 | 49.73 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 9 | 14.38 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 10 | 71.05 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 11 | 11.68 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 12 | 2.32 |
| BERING SEA | OTHER FISH | B. SEA 511 | YELL/FLTFJV | 2 | 18.48 |
| BERING SEA | OTHER FISH | B. SEA 511 | YELL/FLTFJV | 3 | 73.49 |
| BERING SEA | OTHER FISH | B. SEA 511 | YELL/FLTFJV | 4 | 174.83 |
| BERING SEA | OTHER FISH | B. SEA 511 | YELL/FLTFJV | 5 | 141.64 |
| BERING SEA | OTHER FISH | B. SEA 511 | YELL/FLTFJV | 9 | 0.00 |
| BERING SEA | OTHER FISH | B. SEA 511 | YELL/FLTFJV | 10 | 1.29 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 2 | 0.00 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 3 | 21.54 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 4 | 9.30 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 6 | 4.35 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 7 | 73.26 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 8 | 6.71 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 9 | 99.79 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 10 | 177.17 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 11 | 13.54 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 12 | 3.70 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 1 | 1.78 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 2 | 46.41 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 3 | 60.35 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 4 | 9.56 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 5 | 3.44 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 6 | 59.60 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 7 | 191.19 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 8 | 84.03 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 9 | 180.14 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 10 | 144.33 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 11 | 35.88 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 12 | 0.46 |
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 2 | 0.71 |
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 3 | 105.05 |
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 4 | 537.58 |
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 5 | 55.63 |
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 6 | 285.71 |
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 7 | 13.66 |
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 8 | 168.46 |
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 9 | 239.66 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 10 | 167.79 |
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 11 | 1.68 |
| BERING SEA | OTHER FISH | B. SEA 514 | OTHER FJV | 9 | 8.60 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLT SJV | 8 | 57.93 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLT SJV | 9 | 163.62 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLT SJV | 10 | 47.61 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLTFJV | 5 | 14.64 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLTFJV | 6 | 411.69 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLTFJV | 7 | 327.91 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLTFJV | 8 | 738.29 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLTFJV | 9 | 290.40 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLTFJV | 10 | 129.27 |
| BERING SEA | OTHER FISH | BERING II | OTHER SJV | 4 | 2.05 |
| BERING SEA | OTHER FISH | BERING II | OTHER SJV | 6 | 2.84 |
| BERING SEA | OTHER FISH | BERING II | OTHER SJV | 7 | 35.54 |
| BERING SEA | OTHER FISH | BERING II | OTHER SJV | 8 | 38.39 |
| BERING SEA | OTHER FISH | BERING II | OTHER SJV | 9 | 36.99 |
| BERING SEA | OTHER FISH | BERING II | OTHER FJV | 7 | 26.98 |
| BERING SEA | OTHER FISH | BERING II | OTHER FJV | 8 | 19.58 |
| BERING SEA | OTHER FISH | BERING II | OTHER FJV | 9 | 0.48 |
| BERING SEA | OTHER FISH | BERING II | YELL/FLTFJV | 3 | 2.14 |
| BERING SEA | OTHER FISH | BERING II | YELL/FLTFJV | 4 | 1.03 |
| BERING SEA | OTHER FISH | BERING II | YELL/FLTFJV | 6 | 1.40 |
| BERING SEA | OTHER FISH | BERING IV | OTHER SJV | 6 | 29.76 |
| BERING SEA | OTHER FISH | BERING IV | OTHER FJV | 2 | 0.42 |
| BERING SEA | OTHER FISH | BERING IV | OTHER FJV | 4 | 19.85 |
| BERING SEA | OTHER FISH | BERING IV | OTHER FJV | 5 | 510.04 |
| BERING SEA | OTHER FISH | BERING IV | OTHER FJV | 6 | 475.21 |
| BERING SEA | OTHER FISH | BERING IV | OTHER FJV | 7 | 404.72 |
| BERING SEA | OTHER FISH | BERING IV | OTHER FJV | 8 | 0.83 |
| BERING SEA | OTHER FISH | BERING IV | YELL/FLTFJV | 5 | 0.74 |

| REGION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | B. SEA 511 | OTHER SJV | 3 | 23780.59 |
| BERING SEA | B. SEA 511 | OTHER SJV | 4 | 17173.43 |
| BERING SEA | B. SEA 511 | OTHER SJV | 6 | 1125.26 |
| BERING SEA | B. SEA 511 | OTHER SJV | 7 | 548.66 |
| BERING SEA | B. SEA 511 | OTHER SJV | 8 | 257.21 |
| BERING SEA | B. SEA 511 | OTHER SJV | 9 | 200.04 |
| BERING SEA | B. SEA 511 | OTHER SJV | 10 | 7406.63 |
| BERING SEA | B. SEA 511 | OTHER SJV | 11 | 613.81 |
| BERING SEA | B. SEA 511 | OTHER SJV | 12 | 1776.61 |
| BERING SEA | B. SEA 511 | OTHER FJV | 1 | 486.91 |
| BERING SEA | B. SEA 511 | OTHER FJV | 2 | 8785.72 |
| BERING SEA | B. SEA 511 | OTHER FJV | 3 | 36841.75 |
| BERING SEA | B. SEA 511 | OTHER FJV | 4 | 21564.74 |
| BERING SEA | B. SEA 511 | OTHER FJV | 5 | 2094.04 |
| BERING SEA | B. SEA 511 | OTHER FJV | 6 | 998.73 |
| BERING SEA | B. SEA 511 | OTHER FJV | 7 | 2327.43 |
| BERING SEA | B. SEA 511 | OTHER FJV | 8 | 8854.03 |
| BERING SEA | B. SEA 511 | OTHER FJV | 9 | 2894.44 |
| BERING SEA | B. SEA 511 | OTHER FJV | 10 | 15321.90 |
| BERING SEA | B. SEA 511 | OTHER FJV | 11 | 5718.27 |
| BERING SEA | B. SEA 511 | OTHER FJV | 12 | 2465.93 |
| BERING SEA | B. SEA 511 | YELL/FLTF JV | 2 | 730.72 |
| BERING SEA | B. SEA 511 | YELL/FLTF JV | 3 | 2366.82 |
| BERING SEA | B. SEA 511 | YELL/FLTF JV | 4 | 21936.80 |
| BERING SEA | B. SEA 511 | YELL/FLTF JV | 5 | 50733.31 |
| BERING SEA | B. SEA 511 | YELL/FLTF JV | 9 | 12.88 |
| BERING SEA | B. SEA 511 | YELL/FLTF JV | 10 | 156.76 |
| BERING SEA | B. SEA 513 | OTHER SJV | 2 | 119.49 |
| BERING SEA | B. SEA 513 | OTHER SJV | 3 | 72131.13 |
| BERING SEA | B. SEA 513 | OTHER SJV | 4 | 45586.32 |
| BERING SEA | B. SEA 513 | OTHER SJV | 6 | 11057.77 |
| BERING SEA | B. SEA 513 | OTHER SJV | 7 | 19547.36 |
| BERING SEA | B. SEA 513 | OTHER SJV | 8 | 1601.40 |
| BERING SEA | B. SEA 513 | OTHER SJV | 9 | 8226.12 |
| BERING SEA | B. SEA 513 | OTHER SJV | 10 | 17249.44 |
| BERING SEA | B. SEA 513 | OTHER SJV | 11 | 2268.51 |
| BERING SEA | B. SEA 513 | OTHER SJV | 12 | 1613.25 |
| BERING SEA | B. SEA 513 | OTHER FJV | 1 | 557.90 |
| BERING SEA | B. SEA 513 | OTHER FJV | 2 | 26298.34 |
| BERING SEA | B. SEA 513 | OTHER FJV | 3 | 48210.36 |
| BERING SEA | B. SEA 513 | OTHER FJV | 4 | 5541.04 |
| BERING SEA | B. SEA 513 | OTHER FJV | 5 | 7069.03 |
| BERING SEA | B. SEA 513 | OTHER FJV | 6 | 17098.64 |
| BERING SEA | B. SEA 513 | OTHER FJV | 7 | 24853.40 |
| BERING SEA | B. SEA 513 | OTHER FJV | 8 | 12035.42 |
| BERING SEA | B. SEA 513 | OTHER FJV | 9 | 24569.49 |
| BERING SEA | B. SEA 513 | OTHER FJV | 10 | 16168.87 |
| BERING SEA | B. SEA 513 | OTHER FJV | 11 | 3477.84 |
| BERING SEA | B. SEA 513 | OTHER FJV | 12 | 485.95 |
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 2 | 15.17 |
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 3 | 6064.99 |
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 4 | 39685.63 |
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 5 | 5917.53 |

| REGION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 6 | 17429.35 |
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 7 | 1385.34 |
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 8 | 3689.56 |
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 9 | 8940.72 |
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 10 | 9175.65 |
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 11 | 76.26 |
| BERING SEA | B. SEA 514 | OTHER FJV | 9 | 682.20 |
| BERING SEA | B. SEA 514 | YELL/FLT SJV | 8 | 1879.99 |
| BERING SEA | B. SEA 514 | YELL/FLT SJV | 9 | 4912.29 |
| BERING SEA | B. SEA 514 | YELL/FLT SJV | 10 | 1592.97 |
| BERING SEA | B. SEA 514 | YELL/FLTF JV | 5 | 905.62 |
| BERING SEA | B. SEA 514 | YELL/FLTF JV | 6 | 20712.42 |
| BERING SEA | B. SEA 514 | YELL/FLTF JV | 7 | 25410.69 |
| BERING SEA | B. SEA 514 | YELL/FLTF JV | 8 | 23501.10 |
| BERING SEA | B. SEA 514 | YELL/FLTF JV | 9 | 11283.09 |
| BERING SEA | B. SEA 514 | YELL/FLTF JV | 10 | 4451.60 |
| BERING SEA | BERING II | OTHER SJV | 4 | 24461.57 |
| BERING SEA | BERING II | OTHER SJV | 6 | 3538.61 |
| BERING SEA | BERING II | OTHER SJV | 7 | 108768.42 |
| BERING SEA | BERING II | OTHER SJV | 8 | 92021.21 |
| BERING SEA | BERING II | OTHER SJV | 9 | 40138.40 |
| BERING SEA | BERING II | OTHER FJV | 7 | 13372.16 |
| BERING SEA | BERING II | OTHER FJV | 8 | 15960.13 |
| BERING SEA | BERING II | OTHER FJV | 9 | 99.54 |
| BERING SEA | BERING II | YELL/FLTF JV | 3 | 77.49 |
| BERING SEA | BERING II | YELL/FLTF JV | 4 | 478.40 |
| BERING SEA | BERING II | YELL/FLTF JV | 6 | 23.20 |
| BERING SEA | BERING IV | OTHER SJV | 6 | 1075.36 |
| BERING SEA | BERING IV | OTHER FJV | 2 | 16638.71 |
| BERING SEA | BERING IV | OTHER FJV | 4 | 2850.34 |
| BERING SEA | BERING IV | OTHER FJV | 5 | 14689.18 |
| BERING SEA | BERING IV | OTHER FJV | 6 | 18008.03 |
| BERING SEA | BERING IV | OTHER FJV | 7 | 17116.62 |
| BERING SEA | BERING IV | OTHER FJV | 8 | 237.57 |
| BERING SEA | BERING IV | YELL/FLTF JV | 5 | 5.70 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | POLLOCK | B. SEA 511 | OTHER SJV | 51484.72 |
| BERING SEA | POLLOCK | B. SEA 511 | OTHER FJV | 98033.98 |
| BERING SEA | POLLOCK | B. SEA 511 | YELL/FLTFJV | 3337.14 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER SJV | 174105.94 |
| BERING SEA | POLLOCK | B. SEA 513 | OTHER FJV | 164269.46 |
| BERING SEA | POLLOCK | B. SEA 513 | YELL/FLTFJV | 10619.97 |
| BERING SEA | POLLOCK | B. SEA 514 | OTHER FJV | 246.70 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLT SJV | 1211.67 |
| BERING SEA | POLLOCK | B. SEA 514 | YELL/FLTFJV | 6272.23 |
| BERING SEA | POLLOCK | BERING II | OTHER SJV | 266621.47 |
| BERING SEA | POLLOCK | BERING II | OTHER FJV | 28520.90 |
| BERING SEA | POLLOCK | BERING II | YELL/FLTFJV | 117.47 |
| BERING SEA | POLLOCK | BERING IV | OTHER SJV | 444.79 |
| BERING SEA | POLLOCK | BERING IV | OTHER FJV | 29815.45 |
| BERING SEA | POLLOCK | BERING IV | YELL/FLTFJV | 0.69 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER SJV | 899.64 |
| BERING SEA | PACIFIC COD | B. SEA 511 | OTHER FJV | 6540.85 |
| BERING SEA | PACIFIC COD | B. SEA 511 | YELL/FLTFJV | 6829.82 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER SJV | 2527.55 |
| BERING SEA | PACIFIC COD | B. SEA 513 | OTHER FJV | 15498.77 |
| BERING SEA | PACIFIC COD | B. SEA 513 | YELL/FLTFJV | 11358.42 |
| BERING SEA | PACIFIC COD | B. SEA 514 | OTHER FJV | 131.70 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLT SJV | 1473.58 |
| BERING SEA | PACIFIC COD | B. SEA 514 | YELL/FLTFJV | 11125.46 |
| BERING SEA | PACIFIC COD | BERING II | OTHER SJV | 775.76 |
| BERING SEA | PACIFIC COD | BERING II | OTHER FJV | 587.14 |
| BERING SEA | PACIFIC COD | BERING II | YELL/FLTFJV | 78.51 |
| BERING SEA | PACIFIC COD | BERING IV | OTHER SJV | 40.76 |
| BERING SEA | PACIFIC COD | BERING IV | OTHER FJV | 6071.20 |
| BERING SEA | PACIFIC COD | BERING IV | YELL/FLTFJV | 2.64 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER SJV | 13.01 |
| BERING SEA | SABLEFISH | B. SEA 511 | OTHER FJV | 87.31 |
| BERING SEA | SABLEFISH | B. SEA 511 | YELL/FLTFJV | 2.88 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER SJV | 77.95 |
| BERING SEA | SABLEFISH | B. SEA 513 | OTHER FJV | 162.76 |
| BERING SEA | SABLEFISH | B. SEA 513 | YELL/FLTFJV | 2.96 |
| BERING SEA | SABLEFISH | B. SEA 514 | OTHER FJV | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLT SJV | 0.00 |
| BERING SEA | SABLEFISH | B. SEA 514 | YELL/FLTFJV | 0.00 |
| BERING SEA | SABLEFISH | BERING II | OTHER SJV | 0.06 |
| BERING SEA | SABLEFISH | BERING II | OTHER FJV | 0.00 |
| BERING SEA | SABLEFISH | BERING II | YELL/FLTFJV | 0.00 |
| BERING SEA | SABLEFISH | BERING IV | OTHER SJV | 0.41 |
| BERING SEA | SABLEFISH | BERING IV | OTHER FJV | 82.27 |
| BERING SEA | SABLEFISH | BERING IV | YELL/FLTFJV | 0.03 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER SJV | 0.76 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | OTHER FJV | 0.15 |
| BERING SEA | ATKAMACKEREL | B. SEA 511 | YELL/FLTFJV | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER SJV | 2.84 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | OTHER FJV | 1.72 |
| BERING SEA | ATKAMACKEREL | B. SEA 513 | YELL/FLTFJV | 0.09 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | OTHER FJV | 0.00 |
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLT SJV | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | ATKAMACKEREL | B. SEA 514 | YELL/FLTFJV | 0.28 |
| BERING SEA | ATKAMACKEREL | BERING II | OTHER SJV | 0.25 |
| BERING SEA | ATKAMACKEREL | BERING II | OTHER FJV | 0.18 |
| BERING SEA | ATKAMACKEREL | BERING II | YELL/FLTFJV | 0.00 |
| BERING SEA | ATKAMACKEREL | BERING IV | OTHER SJV | 532.85 |
| BERING SEA | ATKAMACKEREL | BERING IV | OTHER FJV | 31445.08 |
| BERING SEA | ATKAMACKEREL | BERING IV | YELL/FLTFJV | 0.22 |
| BERING SEA | POP | B. SEA 511 | OTHER SJV | 0.19 |
| BERING SEA | POP | B. SEA 511 | OTHER FJV | 1.12 |
| BERING SEA | POP | B. SEA 511 | YELL/FLTFJV | 0.00 |
| BERING SEA | POP | B. SEA 513 | OTHER SJV | 15.76 |
| BERING SEA | POP | B. SEA 513 | OTHER FJV | 84.51 |
| BERING SEA | POP | B. SEA 513 | YELL/FLTFJV | 0.28 |
| BERING SEA | POP | B. SEA 514 | OTHER FJV | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLT SJV | 0.00 |
| BERING SEA | POP | B. SEA 514 | YELL/FLTFJV | 0.00 |
| BERING SEA | POP | BERING II | OTHER SJV | 0.21 |
| BERING SEA | POP | BERING II | OTHER FJV | 0.48 |
| BERING SEA | POP | BERING II | YELL/FLTFJV | 0.00 |
| BERING SEA | POP | BERING IV | OTHER SJV | 22.80 |
| BERING SEA | POP | BERING IV | OTHER FJV | 140.55 |
| BERING SEA | POP | BERING IV | YELL/FLTFJV | 0.01 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER SJV | 0.13 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | OTHER FJV | 1.76 |
| BERING SEA | RKFISH WOPOP | B. SEA 511 | YELL/FLTFJV | 0.07 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER SJV | 15.09 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | OTHER FJV | 33.51 |
| BERING SEA | RKFISH WOPOP | B. SEA 513 | YELL/FLTFJV | 0.67 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | OTHER FJV | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLT SJV | 0.00 |
| BERING SEA | RKFISH WOPOP | B. SEA 514 | YELL/FLTFJV | 0.39 |
| BERING SEA | RKFISH WOPOP | BERING II | OTHER SJV | 0.09 |
| BERING SEA | RKFISH WOPOP | BERING II | OTHER FJV | 12.86 |
| BERING SEA | RKFISH WOPOP | BERING II | YELL/FLTFJV | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | OTHER SJV | 0.00 |
| BERING SEA | RKFISH WOPOP | BERING IV | OTHER FJV | 214.35 |
| BERING SEA | RKFISH WOPOP | BERING IV | YELL/FLTFJV | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER SJV | 133.98 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | OTHER FJV | 745.73 |
| BERING SEA | ARROWTOOTH | B. SEA 511 | YELL/FLTFJV | 22.67 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER SJV | 711.04 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | OTHER FJV | 1428.72 |
| BERING SEA | ARROWTOOTH | B. SEA 513 | YELL/FLTFJV | 163.80 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | OTHER FJV | 0.00 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLT SJV | 1.12 |
| BERING SEA | ARROWTOOTH | B. SEA 514 | YELL/FLTFJV | 4.67 |
| BERING SEA | ARROWTOOTH | BERING II | OTHER SJV | 24.26 |
| BERING SEA | ARROWTOOTH | BERING II | OTHER FJV | 61.85 |
| BERING SEA | ARROWTOOTH | BERING II | YELL/FLTFJV | 0.00 |
| BERING SEA | ARROWTOOTH | BERING IV | OTHER SJV | 1.35 |
| BERING SEA | ARROWTOOTH | BERING IV | OTHER FJV | 75.31 |
| BERING SEA | ARROWTOOTH | BERING IV | YELL/FLTFJV | 0.90 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER SJV | 35.50 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | YELLOWFIN SO | B. SEA 511 | OTHER FJV | 642.67 |
| BERING SEA | YELLOWFIN SO | B. SEA 511 | YELL/FLTFJV | 50313.55 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER SJV | 69.84 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | OTHER FJV | 328.42 |
| BERING SEA | YELLOWFIN SO | B. SEA 513 | YELL/FLTFJV | 45256.36 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | OTHER FJV | 224.60 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLT SJV | 3921.97 |
| BERING SEA | YELLOWFIN SO | B. SEA 514 | YELL/FLTFJV | 50443.71 |
| BERING SEA | YELLOWFIN SO | BERING II | OTHER SJV | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING II | OTHER FJV | 0.02 |
| BERING SEA | YELLOWFIN SO | BERING II | YELL/FLTFJV | 163.21 |
| BERING SEA | YELLOWFIN SO | BERING IV | OTHER SJV | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | OTHER FJV | 0.00 |
| BERING SEA | YELLOWFIN SO | BERING IV | YELL/FLTFJV | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER SJV | 0.03 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | OTHER FJV | 0.24 |
| BERING SEA | GRN TURBOTS | B. SEA 511 | YELL/FLTFJV | 0.04 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER SJV | 6.33 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | OTHER FJV | 10.81 |
| BERING SEA | GRN TURBOTS | B. SEA 513 | YELL/FLTFJV | 4.73 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | OTHER FJV | 0.00 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLT SJV | 0.29 |
| BERING SEA | GRN TURBOTS | B. SEA 514 | YELL/FLTFJV | 0.48 |
| BERING SEA | GRN TURBOTS | BERING II | OTHER SJV | 5.91 |
| BERING SEA | GRN TURBOTS | BERING II | OTHER FJV | 0.20 |
| BERING SEA | GRN TURBOTS | BERING II | YELL/FLTFJV | 0.00 |
| BERING SEA | GRN TURBOTS | BERING IV | OTHER SJV | 0.00 |
| BERING SEA | GRN TURBOTS | BERING IV | OTHER FJV | 6.59 |
| BERING SEA | GRN TURBOTS | BERING IV | YELL/FLTFJV | 0.00 |
| BERING SEA | FLOUN NO YFS | B. SEA 511 | OTHER SJV | 162.48 |
| BERING SEA | FLOUN NO YFS | B. SEA 511 | OTHER FJV | 1719.08 |
| BERING SEA | FLOUN NO YFS | B. SEA 511 | YELL/FLTFJV | 14979.45 |
| BERING SEA | FLOUN NO YFS | B. SEA 513 | OTHER SJV | 612.24 |
| BERING SEA | FLOUN NO YFS | B. SEA 513 | OTHER FJV | 2670.84 |
| BERING SEA | FLOUN NO YFS | B. SEA 513 | YELL/FLTFJV | 23310.11 |
| BERING SEA | FLOUN NO YFS | B. SEA 514 | OTHER FJV | 70.60 |
| BERING SEA | FLOUN NO YFS | B. SEA 514 | YELL/FLT SJV | 1499.00 |
| BERING SEA | FLOUN NO YFS | B. SEA 514 | YELL/FLTFJV | 16408.63 |
| BERING SEA | FLOUN NO YFS | BERING II | OTHER SJV | 43.07 |
| BERING SEA | FLOUN NO YFS | BERING II | OTHER FJV | 86.21 |
| BERING SEA | FLOUN NO YFS | BERING II | YELL/FLTFJV | 215.30 |
| BERING SEA | FLOUN NO YFS | BERING IV | OTHER SJV | 2.28 |
| BERING SEA | FLOUN NO YFS | BERING IV | OTHER FJV | 263.70 |
| BERING SEA | FLOUN NO YFS | BERING IV | YELL/FLTFJV | 0.32 |
| BERING SEA | SQUID | B. SEA 511 | OTHER SJV | 0.18 |
| BERING SEA | SQUID | B. SEA 511 | OTHER FJV | 0.52 |
| BERING SEA | SQUID | B. SEA 511 | YELL/FLTFJV | 0.00 |
| BERING SEA | SQUID | B. SEA 513 | OTHER SJV | 1.28 |
| BERING SEA | SQUID | B. SEA 513 | OTHER FJV | 12.43 |
| BERING SEA | SQUID | B. SEA 513 | YELL/FLTFJV | 1.81 |
| BERING SEA | SQUID | B. SEA 514 | OTHER FJV | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLT SJV | 0.00 |
| BERING SEA | SQUID | B. SEA 514 | YELL/FLTFJV | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| BERING SEA | SQUID | BERING II | OTHER SJV | 2.21 |
| BERING SEA | SQUID | BERING II | OTHER FJV | 0.48 |
| BERING SEA | SQUID | BERING II | YELL/FLTFJV | 0.00 |
| BERING SEA | SQUID | BERING IV | OTHER SJV | 0.37 |
| BERING SEA | SQUID | BERING IV | OTHER FJV | 14.87 |
| BERING SEA | SQUID | BERING IV | YELL/FLTFJV | 0.16 |
| BERING SEA | HERRING | B. SEA 511 | OTHER SJV | 96.25 |
| BERING SEA | HERRING | B. SEA 511 | OTHER FJV | 89.98 |
| BERING SEA | HERRING | B. SEA 511 | YELL/FLTFJV | 41.95 |
| BERING SEA | HERRING | B. SEA 513 | OTHER SJV | 845.57 |
| BERING SEA | HERRING | B. SEA 513 | OTHER FJV | 1047.16 |
| BERING SEA | HERRING | B. SEA 513 | YELL/FLTFJV | 85.08 |
| BERING SEA | HERRING | B. SEA 514 | OTHER FJV | 0.00 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLT SJV | 8.46 |
| BERING SEA | HERRING | B. SEA 514 | YELL/FLTFJV | 96.46 |
| BERING SEA | HERRING | BERING II | OTHER SJV | 1339.08 |
| BERING SEA | HERRING | BERING II | OTHER FJV | 114.46 |
| BERING SEA | HERRING | BERING II | YELL/FLTFJV | 0.02 |
| BERING SEA | HERRING | BERING IV | OTHER SJV | 0.00 |
| BERING SEA | HERRING | BERING IV | OTHER FJV | 0.00 |
| BERING SEA | HERRING | BERING IV | YELL/FLTFJV | 0.00 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER SJV | 55.39 |
| BERING SEA | OTHER FISH | B. SEA 511 | OTHER FJV | 490.46 |
| BERING SEA | OTHER FISH | B. SEA 511 | YELL/FLTFJV | 409.72 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER SJV | 409.35 |
| BERING SEA | OTHER FISH | B. SEA 513 | OTHER FJV | 817.16 |
| BERING SEA | OTHER FISH | B. SEA 513 | YELL/FLTFJV | 1575.93 |
| BERING SEA | OTHER FISH | B. SEA 514 | OTHER FJV | 8.60 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLT SJV | 269.16 |
| BERING SEA | OTHER FISH | B. SEA 514 | YELL/FLTFJV | 1912.21 |
| BERING SEA | OTHER FISH | BERING II | OTHER SJV | 115.82 |
| BERING SEA | OTHER FISH | BERING II | OTHER FJV | 47.04 |
| BERING SEA | OTHER FISH | BERING II | YELL/FLTFJV | 4.57 |
| BERING SEA | OTHER FISH | BERING IV | OTHER SJV | 29.76 |
| BERING SEA | OTHER FISH | BERING IV | OTHER FJV | 1411.07 |
| BERING SEA | OTHER FISH | BERING IV | YELL/FLTFJV | 0.74 |

| REGION | SPECIES | VESSEL CLASS | BLEND EST. |
|---|---|---|---|
| BERING SEA | POLLOCK | OTHER SJV | 492656.92 |
| BERING SEA | POLLOCK | OTHER FJV | 320886.49 |
| BERING SEA | POLLOCK | YELL/FLT SJV | 1211.67 |
| BERING SEA | POLLOCK | YELL/FLTFJV | 20347.50 |
| BERING SEA | PACIFIC COD | OTHER SJV | 4243.71 |
| BERING SEA | PACIFIC COD | OTHER FJV | 28829.67 |
| BERING SEA | PACIFIC COD | YELL/FLT SJV | 1473.58 |
| BERING SEA | PACIFIC COD | YELL/FLTFJV | 29394.85 |
| BERING SEA | SABLEFISH | OTHER SJV | 91.43 |
| BERING SEA | SABLEFISH | OTHER FJV | 332.34 |
| BERING SEA | SABLEFISH | YELL/FLT SJV | 0.00 |
| BERING SEA | SABLEFISH | YELL/FLTFJV | 5.87 |
| BERING SEA | ATKAMACKEREL | OTHER SJV | 536.70 |
| BERING SEA | ATKAMACKEREL | OTHER FJV | 31447.12 |
| BERING SEA | ATKAMACKEREL | YELL/FLT SJV | 0.00 |
| BERING SEA | ATKAMACKEREL | YELL/FLTFJV | 0.60 |
| BERING SEA | POP | OTHER SJV | 38.96 |
| BERING SEA | POP | OTHER FJV | 226.66 |
| BERING SEA | POP | YELL/FLT SJV | 0.00 |
| BERING SEA | POP | YELL/FLTFJV | 0.29 |
| BERING SEA | RKFISH WOPOP | OTHER SJV | 15.32 |
| BERING SEA | RKFISH WOPOP | OTHER FJV | 262.49 |
| BERING SEA | RKFISH WOPOP | YELL/FLT SJV | 0.00 |
| BERING SEA | RKFISH WOPOP | YELL/FLTFJV | 1.13 |
| BERING SEA | ARROWTOOTH | OTHER SJV | 870.63 |
| BERING SEA | ARROWTOOTH | OTHER FJV | 2311.61 |
| BERING SEA | ARROWTOOTH | YELL/FLT SJV | 1.12 |
| BERING SEA | ARROWTOOTH | YELL/FLTFJV | 192.04 |
| BERING SEA | YELLOWFIN SO | OTHER SJV | 105.34 |
| BERING SEA | YELLOWFIN SO | OTHER FJV | 1195.71 |
| BERING SEA | YELLOWFIN SO | YELL/FLT SJV | 3921.97 |
| BERING SEA | YELLOWFIN SO | YELL/FLTFJV | 146176.83 |
| BERING SEA | GRN TURBOTS | OTHER SJV | 12.27 |
| BERING SEA | GRN TURBOTS | OTHER FJV | 17.84 |
| BERING SEA | GRN TURBOTS | YELL/FLT SJV | 0.29 |
| BERING SEA | GRN TURBOTS | YELL/FLTFJV | 5.24 |
| BERING SEA | FLOUN NO YFS | OTHER SJV | 820.07 |
| BERING SEA | FLOUN NO YFS | OTHER FJV | 4810.43 |
| BERING SEA | FLOUN NO YFS | YELL/FLT SJV | 1499.00 |
| BERING SEA | FLOUN NO YFS | YELL/FLTFJV | 54913.82 |
| BERING SEA | SQUID | OTHER SJV | 4.04 |
| BERING SEA | SQUID | OTHER FJV | 28.29 |
| BERING SEA | SQUID | YELL/FLT SJV | 0.00 |
| BERING SEA | SQUID | YELL/FLTFJV | 1.97 |
| BERING SEA | HERRING | OTHER SJV | 2280.90 |
| BERING SEA | HERRING | OTHER FJV | 1251.61 |
| BERING SEA | HERRING | YELL/FLT SJV | 8.46 |
| BERING SEA | HERRING | YELL/FLTFJV | 223.50 |
| BERING SEA | OTHER FISH | OTHER SJV | 610.31 |
| BERING SEA | OTHER FISH | OTHER FJV | 2774.34 |
| BERING SEA | OTHER FISH | YELL/FLT SJV | 269.16 |
| BERING SEA | OTHER FISH | YELL/FLTFJV | 3903.17 |

| REGION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|
| BERING SEA | B. SEA 511 | OTHER SJV | 52682.25 |
| BERING SEA | B. SEA 511 | OTHER FJV | 108353.67 |
| BERING SEA | B. SEA 511 | YELL/FLTF JV | 75937.29 |
| BERING SEA | B. SEA 513 | OTHER SJV | 179400.78 |
| BERING SEA | B. SEA 513 | OTHER FJV | 186366.27 |
| BERING SEA | B. SEA 513 | YELL/FLTF JV | 92380.20 |
| BERING SEA | B. SEA 514 | OTHER FJV | 682.20 |
| BERING SEA | B. SEA 514 | YELL/FLT SJV | 8385.25 |
| BERING SEA | B. SEA 514 | YELL/FLTF JV | 86264.52 |
| BERING SEA | BERING II | OTHER SJV | 268928.20 |
| BERING SEA | BERING II | OTHER FJV | 29431.83 |
| BERING SEA | BERING II | YELL/FLTF JV | 579.09 |
| BERING SEA | BERING IV | OTHER SJV | 1075.36 |
| BERING SEA | BERING IV | OTHER FJV | 69540.45 |
| BERING SEA | BERING IV | YELL/FLTF JV | 5.70 |

GULF OF ALASKA

# GULF OF ALASKA GROUNDFISH FISHERY

The nations which participated in the 1986 foreign or joint venture groundfish fisheries in the Gulf of Alaska region were: Japan, Republic of Korea (ROK), Poland, and Peoples Republic of China (PRC).

The following descriptions and species names apply to the listing of catches in the summary tables of the Gulf of Alaska groundfish fishery.

## Vessel Classes

| | |
|---|---|
| Longliner | - a longline vessel. |
| Yell/flt fjv | - foreign vessels operating in the flatfish joint venture fisheries producing frozen products from the catches received from U.S. fishing vessels. |
| Yell/flt sjv | - foreign vessels operating in the flatfish joint venture fisheries producing surimi from the catches received from U.S. fishing vessels. |
| Other fjv | - foreign vessels operating in the roundfish joint venture fisheries producing frozen products from the catches received from U.S. fishing vessels. |
| Other sjv | - foreign vessels operating in the roundfish joint venture fisheries producing surimi from the catches received from U.S. fishing vessels. |
| LL jv mshp | - longline vessels operating in the joint venture fisheries processing catches received from U.S. fishing vessels. |

## Species and species groups

| | |
|---|---|
| Pollock | - Theragra chalcogramma |
| Pacific cod | - Gadus macrocephalus |
| Sablefish | - Anoplopoma fimbria |
| Atka mackerel | - Pleurogrammus monopterygius |
| POP | - Pacific ocean perch, Sebastes alutus; and including northern rockfish, S. polyspinis; rougheye rockfish, S. aleutianus; shortraker rockfish, S. borealis; and sharpchin rockfish, S. zacentrus. |
| SS thornyhd | - shortspine thornyhead, Sebastolobus alascanus, and longspine thornyhead, S. altivelis. |
| Rkfish wopop | - all rockfish except POP and the four red rockfish group. |
| All flounder | - all flatfish of which predominant species is arrowtooth flounder, Atherestes stomias. |
| Squid | - all species. |
| Herring | - Clupea harengus pallasi. These were declared a prohibited species, but the nations were required to continue to report the catches. |
| Other fish | - sharks, skates, rays, sculpins, eulachon, smelts, capelin, and octopus. |

## PSC species groups

In the Gulf of Alaska, catches of sablefish, the POP complex, and the rockfish without POP group were not allowed to be retained. Catches of these species groups were labelled "prohibited species catches" (PSC).

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| GULF ALASKA | POLLOCK | JAPAN | SHUMAGIN | LONGLINER | 2 | 53.53 |
| GULF ALASKA | POLLOCK | JAPAN | SHUMAGIN | LONGLINER | 3 | 6.97 |
| GULF ALASKA | POLLOCK | JAPAN | SHUMAGIN | LONGLINER | 4 | 1.67 |
| GULF ALASKA | POLLOCK | JAPAN | CHIRIKOF | LONGLINER | 2 | 27.69 |
| GULF ALASKA | POLLOCK | JAPAN | CHIRIKOF | LONGLINER | 3 | 13.64 |
| GULF ALASKA | POLLOCK | JAPAN | CHIRIKOF | LONGLINER | 4 | 0.36 |
| GULF ALASKA | PACIFIC COD | JAPAN | SHUMAGIN | LONGLINER | 2 | 7966.64 |
| GULF ALASKA | PACIFIC COD | JAPAN | SHUMAGIN | LONGLINER | 3 | 3460.58 |
| GULF ALASKA | PACIFIC COD | JAPAN | SHUMAGIN | LONGLINER | 4 | 141.30 |
| GULF ALASKA | PACIFIC COD | JAPAN | CHIRIKOF | LONGLINER | 2 | 185.20 |
| GULF ALASKA | PACIFIC COD | JAPAN | CHIRIKOF | LONGLINER | 3 | 3279.80 |
| GULF ALASKA | PACIFIC COD | JAPAN | CHIRIKOF | LONGLINER | 4 | 177.00 |
| GULF ALASKA | SABLEFISH | JAPAN | SHUMAGIN | LONGLINER | 2 | 0.44 |
| GULF ALASKA | SABLEFISH | JAPAN | SHUMAGIN | LONGLINER | 3 | 0.02 |
| GULF ALASKA | SABLEFISH | JAPAN | SHUMAGIN | LONGLINER | 4 | 0.50 |
| GULF ALASKA | SABLEFISH | JAPAN | CHIRIKOF | LONGLINER | 2 | 0.22 |
| GULF ALASKA | SABLEFISH | JAPAN | CHIRIKOF | LONGLINER | 3 | 0.15 |
| GULF ALASKA | SABLEFISH | JAPAN | CHIRIKOF | LONGLINER | 4 | 0.04 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | SHUMAGIN | LONGLINER | 2 | 0.03 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | SHUMAGIN | LONGLINER | 3 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | SHUMAGIN | LONGLINER | 4 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | CHIRIKOF | LONGLINER | 2 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | CHIRIKOF | LONGLINER | 3 | 0.01 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | CHIRIKOF | LONGLINER | 4 | 0.00 |
| GULF ALASKA | POP | JAPAN | SHUMAGIN | LONGLINER | 2 | 0.12 |
| GULF ALASKA | POP | JAPAN | SHUMAGIN | LONGLINER | 3 | 0.06 |
| GULF ALASKA | POP | JAPAN | SHUMAGIN | LONGLINER | 4 | 0.04 |
| GULF ALASKA | POP | JAPAN | CHIRIKOF | LONGLINER | 2 | 0.01 |
| GULF ALASKA | POP | JAPAN | CHIRIKOF | LONGLINER | 3 | 0.02 |
| GULF ALASKA | POP | JAPAN | CHIRIKOF | LONGLINER | 4 | 0.00 |
| GULF ALASKA | SS THORNYHD | JAPAN | SHUMAGIN | LONGLINER | 2 | 0.00 |
| GULF ALASKA | SS THORNYHD | JAPAN | SHUMAGIN | LONGLINER | 3 | 0.00 |
| GULF ALASKA | SS THORNYHD | JAPAN | SHUMAGIN | LONGLINER | 4 | 0.00 |
| GULF ALASKA | SS THORNYHD | JAPAN | CHIRIKOF | LONGLINER | 2 | 0.00 |
| GULF ALASKA | SS THORNYHD | JAPAN | CHIRIKOF | LONGLINER | 3 | 0.00 |
| GULF ALASKA | SS THORNYHD | JAPAN | CHIRIKOF | LONGLINER | 4 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | SHUMAGIN | LONGLINER | 2 | 0.75 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | SHUMAGIN | LONGLINER | 3 | 2.18 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | SHUMAGIN | LONGLINER | 4 | 0.03 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | CHIRIKOF | LONGLINER | 2 | 0.03 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | CHIRIKOF | LONGLINER | 3 | 0.95 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | CHIRIKOF | LONGLINER | 4 | 0.00 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | SHUMAGIN | LONGLINER | 2 | 40.50 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | SHUMAGIN | LONGLINER | 3 | 11.17 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | SHUMAGIN | LONGLINER | 4 | 3.98 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | CHIRIKOF | LONGLINER | 2 | 1.44 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | CHIRIKOF | LONGLINER | 3 | 10.65 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | CHIRIKOF | LONGLINER | 4 | 2.78 |
| GULF ALASKA | SQUID | JAPAN | SHUMAGIN | LONGLINER | 2 | 0.00 |
| GULF ALASKA | SQUID | JAPAN | SHUMAGIN | LONGLINER | 3 | 0.00 |
| GULF ALASKA | SQUID | JAPAN | SHUMAGIN | LONGLINER | 4 | 0.00 |
| GULF ALASKA | SQUID | JAPAN | CHIRIKOF | LONGLINER | 2 | 0.00 |
| GULF ALASKA | SQUID | JAPAN | CHIRIKOF | LONGLINER | 3 | 0.00 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| GULF ALASKA | SQUID | JAPAN | CHIRIKOF | LONGLINER | 4 | 0.00 |
| GULF ALASKA | OTHER FISH | JAPAN | SHUMAGIN | LONGLINER | 2 | 63.88 |
| GULF ALASKA | OTHER FISH | JAPAN | SHUMAGIN | LONGLINER | 3 | 16.61 |
| GULF ALASKA | OTHER FISH | JAPAN | SHUMAGIN | LONGLINER | 4 | 7.43 |
| GULF ALASKA | OTHER FISH | JAPAN | CHIRIKOF | LONGLINER | 2 | 4.58 |
| GULF ALASKA | OTHER FISH | JAPAN | CHIRIKOF | LONGLINER | 3 | 44.97 |
| GULF ALASKA | OTHER FISH | JAPAN | CHIRIKOF | LONGLINER | 4 | 8.69 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | POLLOCK | JAPAN | 2 | 91.23 |
| GULF ALASKA | POLLOCK | JAPAN | 3 | 20.62 |
| GULF ALASKA | POLLOCK | JAPAN | 4 | 2.03 |
| GULF ALASKA | PACIFIC COD | JAPAN | 2 | 8151.84 |
| GULF ALASKA | PACIFIC COD | JAPAN | 3 | 6740.38 |
| GULF ALASKA | PACIFIC COD | JAPAN | 4 | 318.30 |
| GULF ALASKA | SABLEFISH | JAPAN | 2 | 0.66 |
| GULF ALASKA | SABLEFISH | JAPAN | 3 | 0.17 |
| GULF ALASKA | SABLEFISH | JAPAN | 4 | 0.54 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | 2 | 0.03 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | 3 | 0.01 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | 4 | 0.00 |
| GULF ALASKA | POP | JAPAN | 2 | 0.13 |
| GULF ALASKA | POP | JAPAN | 3 | 0.08 |
| GULF ALASKA | POP | JAPAN | 4 | 0.04 |
| GULF ALASKA | SS THORNYHD | JAPAN | 2 | 0.00 |
| GULF ALASKA | SS THORNYHD | JAPAN | 3 | 0.00 |
| GULF ALASKA | SS THORNYHD | JAPAN | 4 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | 2 | 0.79 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | 3 | 3.13 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | 4 | 0.03 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | 2 | 41.95 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | 3 | 21.82 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | 4 | 6.76 |
| GULF ALASKA | SQUID | JAPAN | 2 | 0.00 |
| GULF ALASKA | SQUID | JAPAN | 3 | 0.00 |
| GULF ALASKA | SQUID | JAPAN | 4 | 0.00 |
| GULF ALASKA | OTHER FISH | JAPAN | 2 | 68.47 |
| GULF ALASKA | OTHER FISH | JAPAN | 3 | 61.58 |
| GULF ALASKA | OTHER FISH | JAPAN | 4 | 16.12 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | POLLOCK | SHUMAGIN | 2 | 63.53 |
| GULF ALASKA | POLLOCK | SHUMAGIN | 3 | 6.97 |
| GULF ALASKA | POLLOCK | SHUMAGIN | 4 | 1.67 |
| GULF ALASKA | POLLOCK | CHIRIKOF | 2 | 27.69 |
| GULF ALASKA | POLLOCK | CHIRIKOF | 3 | 13.64 |
| GULF ALASKA | POLLOCK | CHIRIKOF | 4 | 0.36 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | 2 | 7966.64 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | 3 | 3460.58 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | 4 | 141.30 |
| GULF ALASKA | PACIFIC COD | CHIRIKOF | 2 | 185.20 |
| GULF ALASKA | PACIFIC COD | CHIRIKOF | 3 | 3279.80 |
| GULF ALASKA | PACIFIC COD | CHIRIKOF | 4 | 177.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | 2 | 0.44 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | 3 | 0.02 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | 4 | 0.50 |
| GULF ALASKA | SABLEFISH | CHIRIKOF | 2 | 0.22 |
| GULF ALASKA | SABLEFISH | CHIRIKOF | 3 | 0.15 |
| GULF ALASKA | SABLEFISH | CHIRIKOF | 4 | 0.04 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | 2 | 0.03 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | 3 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | 4 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | CHIRIKOF | 2 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | CHIRIKOF | 3 | 0.01 |
| GULF ALASKA | ATKAMACKEREL | CHIRIKOF | 4 | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | 2 | 0.12 |
| GULF ALASKA | POP | SHUMAGIN | 3 | 0.06 |
| GULF ALASKA | POP | SHUMAGIN | 4 | 0.04 |
| GULF ALASKA | POP | CHIRIKOF | 2 | 0.01 |
| GULF ALASKA | POP | CHIRIKOF | 3 | 0.02 |
| GULF ALASKA | POP | CHIRIKOF | 4 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | 2 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | 3 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | 4 | 0.00 |
| GULF ALASKA | SS THORNYHD | CHIRIKOF | 2 | 0.00 |
| GULF ALASKA | SS THORNYHD | CHIRIKOF | 3 | 0.00 |
| GULF ALASKA | SS THORNYHD | CHIRIKOF | 4 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | 2 | 0.75 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | 3 | 2.18 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | 4 | 0.03 |
| GULF ALASKA | RKFISH WOPOP | CHIRIKOF | 2 | 0.03 |
| GULF ALASKA | RKFISH WOPOP | CHIRIKOF | 3 | 0.95 |
| GULF ALASKA | RKFISH WOPOP | CHIRIKOF | 4 | 0.00 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | 2 | 40.50 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | 3 | 11.17 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | 4 | 3.98 |
| GULF ALASKA | ALL FLOUNDER | CHIRIKOF | 2 | 1.44 |
| GULF ALASKA | ALL FLOUNDER | CHIRIKOF | 3 | 10.65 |
| GULF ALASKA | ALL FLOUNDER | CHIRIKOF | 4 | 2.78 |
| GULF ALASKA | SQUID | SHUMAGIN | 2 | 0.00 |
| GULF ALASKA | SQUID | SHUMAGIN | 3 | 0.00 |
| GULF ALASKA | SQUID | SHUMAGIN | 4 | 0.00 |
| GULF ALASKA | SQUID | CHIRIKOF | 2 | 0.00 |
| GULF ALASKA | SQUID | CHIRIKOF | 3 | 0.00 |

| REGION | SPECIES | AREA | MONTH | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | SQUID | CHIRIKOF | 4 | 0.00 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | 2 | 63.88 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | 3 | 16.61 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | 4 | 7.43 |
| GULF ALASKA | OTHER FISH | CHIRIKOF | 2 | 4.58 |
| GULF ALASKA | OTHER FISH | CHIRIKOF | 3 | 44.97 |
| GULF ALASKA | OTHER FISH | CHIRIKOF | 4 | 8.69 |

| REGION | SPECIES | MONTH | BLEND EST. |
|---|---|---|---|
| GULF ALASKA | POLLOCK | 2 | 91.23 |
| GULF ALASKA | POLLOCK | 3 | 20.62 |
| GULF ALASKA | POLLOCK | 4 | 2.03 |
| GULF ALASKA | PACIFIC COD | 2 | 8151.84 |
| GULF ALASKA | PACIFIC COD | 3 | 6740.38 |
| GULF ALASKA | PACIFIC COD | 4 | 318.30 |
| GULF ALASKA | SABLEFISH | 2 | 0.66 |
| GULF ALASKA | SABLEFISH | 3 | 0.17 |
| GULF ALASKA | SABLEFISH | 4 | 0.54 |
| GULF ALASKA | ATKAMACKEREL | 2 | 0.03 |
| GULF ALASKA | ATKAMACKEREL | 3 | 0.01 |
| GULF ALASKA | ATKAMACKEREL | 4 | 0.00 |
| GULF ALASKA | POP | 2 | 0.13 |
| GULF ALASKA | POP | 3 | 0.08 |
| GULF ALASKA | POP | 4 | 0.04 |
| GULF ALASKA | SS THORNYHD | 2 | 0.00 |
| GULF ALASKA | SS THORNYHD | 3 | 0.00 |
| GULF ALASKA | SS THORNYHD | 4 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | 2 | 0.79 |
| GULF ALASKA | RKFISH WOPOP | 3 | 3.13 |
| GULF ALASKA | RKFISH WOPOP | 4 | 0.03 |
| GULF ALASKA | ALL FLOUNDER | 2 | 41.95 |
| GULF ALASKA | ALL FLOUNDER | 3 | 21.82 |
| GULF ALASKA | ALL FLOUNDER | 4 | 6.76 |
| GULF ALASKA | SQUID | 2 | 0.00 |
| GULF ALASKA | SQUID | 3 | 0.00 |
| GULF ALASKA | SQUID | 4 | 0.00 |
| GULF ALASKA | OTHER FISH | 2 | 68.47 |
| GULF ALASKA | OTHER FISH | 3 | 61.58 |
| GULF ALASKA | OTHER FISH | 4 | 16.12 |

| REGION | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| GULF ALASKA | JAPAN | SHUMAGIN | LONGLINER | 2 | 8135.91 |
| GULF ALASKA | JAPAN | SHUMAGIN | LONGLINER | 3 | 3497.60 |
| GULF ALASKA | JAPAN | SHUMAGIN | LONGLINER | 4 | 154.95 |
| GULF ALASKA | JAPAN | CHIRIKOF | LONGLINER | 2 | 219.18 |
| GULF ALASKA | JAPAN | CHIRIKOF | LONGLINER | 3 | 3350.19 |
| GULF ALASKA | JAPAN | CHIRIKOF | LONGLINER | 4 | 188.87 |

| REGION | NATION | MONTH | BLEND EST. |
|---|---|---|---|
| GULF ALASKA | JAPAN | 2 | 8355.08 |
| GULF ALASKA | JAPAN | 3 | 6847.79 |
| GULF ALASKA | JAPAN | 4 | 343.82 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|---|
| GULF ALASKA | POLLOCK | JAPAN | SHUMAGIN | LONGLINER | 72.18 |
| GULF ALASKA | POLLOCK | JAPAN | CHIRIKOF | LONGLINER | 41.70 |
| GULF ALASKA | PACIFIC COD | JAPAN | SHUMAGIN | LONGLINER | 11568.52 |
| GULF ALASKA | PACIFIC COD | JAPAN | CHIRIKOF | LONGLINER | 3642.00 |
| GULF ALASKA | SABLEFISH | JAPAN | SHUMAGIN | LONGLINER | 0.96 |
| GULF ALASKA | SABLEFISH | JAPAN | CHIRIKOF | LONGLINER | 0.41 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | SHUMAGIN | LONGLINER | 0.03 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | CHIRIKOF | LONGLINER | 0.01 |
| GULF ALASKA | POP | JAPAN | SHUMAGIN | LONGLINER | 0.23 |
| GULF ALASKA | POP | JAPAN | CHIRIKOF | LONGLINER | 0.02 |
| GULF ALASKA | SS THORNYHD | JAPAN | SHUMAGIN | LONGLINER | 0.00 |
| GULF ALASKA | SS THORNYHD | JAPAN | CHIRIKOF | LONGLINER | 0.00 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | SHUMAGIN | LONGLINER | 2.96 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | CHIRIKOF | LONGLINER | 0.99 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | SHUMAGIN | LONGLINER | 55.65 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | CHIRIKOF | LONGLINER | 14.88 |
| GULF ALASKA | SQUID | JAPAN | SHUMAGIN | LONGLINER | 0.00 |
| GULF ALASKA | SQUID | JAPAN | CHIRIKOF | LONGLINER | 0.00 |
| GULF ALASKA | OTHER FISH | JAPAN | SHUMAGIN | LONGLINER | 87.93 |
| GULF ALASKA | OTHER FISH | JAPAN | CHIRIKOF | LONGLINER | 58.24 |

| REGION | SPECIES | NATION | AREA | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | POLLOCK | JAPAN | SHUMAGIN | 72.18 |
| GULF ALASKA | POLLOCK | JAPAN | CHIRIKOF | 41.70 |
| GULF ALASKA | PACIFIC COD | JAPAN | SHUMAGIN | 11568.52 |
| GULF ALASKA | PACIFIC COD | JAPAN | CHIRIKOF | 3642.00 |
| GULF ALASKA | SABLEFISH | JAPAN | SHUMAGIN | 0.96 |
| GULF ALASKA | SABLEFISH | JAPAN | CHIRIKOF | 0.41 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | SHUMAGIN | 0.03 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | CHIRIKOF | 0.01 |
| GULF ALASKA | POP | JAPAN | SHUMAGIN | 0.23 |
| GULF ALASKA | POP | JAPAN | CHIRIKOF | 0.02 |
| GULF ALASKA | SS THORNYHD | JAPAN | SHUMAGIN | 0.00 |
| GULF ALASKA | SS THORNYHD | JAPAN | CHIRIKOF | 0.00 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | SHUMAGIN | 2.96 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | CHIRIKOF | 0.99 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | SHUMAGIN | 55.65 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | CHIRIKOF | 14.88 |
| GULF ALASKA | SQUID | JAPAN | SHUMAGIN | 0.00 |
| GULF ALASKA | SQUID | JAPAN | CHIRIKOF | 0.00 |
| GULF ALASKA | OTHER FISH | JAPAN | SHUMAGIN | 87.93 |
| GULF ALASKA | OTHER FISH | JAPAN | CHIRIKOF | 58.24 |

| REGION | SPECIES | NATION | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | POLLOCK | JAPAN | LONGLINER | 113.87 |
| GULF ALASKA | PACIFIC COD | JAPAN | LONGLINER | 15210.52 |
| GULF ALASKA | SABLEFISH | JAPAN | LONGLINER | 1.37 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | LONGLINER | 0.04 |
| GULF ALASKA | POP | JAPAN | LONGLINER | 0.25 |
| GULF ALASKA | SS THORNYHD | JAPAN | LONGLINER | 0.00 |
| GULF ALASKA | RKFISH WOPOP | JAPAN | LONGLINER | 3.95 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | LONGLINER | 70.53 |
| GULF ALASKA | SQUID | JAPAN | LONGLINER | 0.00 |
| GULF ALASKA | OTHER FISH | JAPAN | LONGLINER | 146.17 |

| REGION | SPECIES | NATION | BLEND EST. |
|---|---|---|---|
| GULF ALASKA | POLLOCK | JAPAN | 113.87 |
| GULF ALASKA | PACIFIC COD | JAPAN | 15210.52 |
| GULF ALASKA | SABLEFISH | JAPAN | 1.37 |
| GULF ALASKA | ATKAMACKEREL | JAPAN | 0.04 |
| GULF ALASKA | POP | JAPAN | 0.25 |
| GULF ALASKA | SS THORNYHD | JAPAN | 0.00 |
| GULF ALASKA | RKFISH NOPOP | JAPAN | 3.95 |
| GULF ALASKA | ALL FLOUNDER | JAPAN | 70.53 |
| GULF ALASKA | SQUID | JAPAN | 0.00 |
| GULF ALASKA | OTHER FISH | JAPAN | 146.17 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | POLLOCK | SHUMAGIN | LONGLINER | 72.18 |
| GULF ALASKA | POLLOCK | CHIRIKOF | LONGLINER | 41.70 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | LONGLINER | 11568.52 |
| GULF ALASKA | PACIFIC COD | CHIRIKOF | LONGLINER | 3642.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | LONGLINER | 0.96 |
| GULF ALASKA | SABLEFISH | CHIRIKOF | LONGLINER | 0.41 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | LONGLINER | 0.03 |
| GULF ALASKA | ATKAMACKEREL | CHIRIKOF | LONGLINER | 0.01 |
| GULF ALASKA | POP | SHUMAGIN | LONGLINER | 0.23 |
| GULF ALASKA | POP | CHIRIKOF | LONGLINER | 0.02 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | LONGLINER | 0.00 |
| GULF ALASKA | SS THORNYHD | CHIRIKOF | LONGLINER | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | LONGLINER | 2.96 |
| GULF ALASKA | RKFISH WOPOP | CHIRIKOF | LONGLINER | 0.99 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | LONGLINER | 55.65 |
| GULF ALASKA | ALL FLOUNDER | CHIRIKOF | LONGLINER | 14.86 |
| GULF ALASKA | SQUID | SHUMAGIN | LONGLINER | 0.00 |
| GULF ALASKA | SQUID | CHIRIKOF | LONGLINER | 0.00 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | LONGLINER | 87.93 |
| GULF ALASKA | OTHER FISH | CHIRIKOF | LONGLINER | 58.24 |

| REGION | SPECIES | AREA | BLEND EST. |
|---|---|---|---|
| GULF ALASKA | POLLOCK | SHUMAGIN | 72.18 |
| GULF ALASKA | POLLOCK | CHIRIKOF | 41.70 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | 11568.52 |
| GULF ALASKA | PACIFIC COD | CHIRIKOF | 3642.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | 0.96 |
| GULF ALASKA | SABLEFISH | CHIRIKOF | 0.41 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | 0.03 |
| GULF ALASKA | ATKAMACKEREL | CHIRIKOF | 0.01 |
| GULF ALASKA | POP | SHUMAGIN | 0.23 |
| GULF ALASKA | POP | CHIRIKOF | 0.02 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | 0.00 |
| GULF ALASKA | SS THORNYHD | CHIRIKOF | 0.00 |
| GULF ALASKA | RKFISH NOPOP | SHUMAGIN | 2.96 |
| GULF ALASKA | RKFISH NOPOP | CHIRIKOF | 0.99 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | 55.65 |
| GULF ALASKA | ALL FLOUNDER | CHIRIKOF | 14.88 |
| GULF ALASKA | SQUID | SHUMAGIN | 0.00 |
| GULF ALASKA | SQUID | CHIRIKOF | 0.00 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | 87.93 |
| GULF ALASKA | OTHER FISH | CHIRIKOF | 58.24 |

| REGION | SPECIES | BLEND EST. |
|---|---|---|
| GULF ALASKA | POLLOCK | 113.87 |
| GULF ALASKA | PACIFIC COD | 15210.52 |
| GULF ALASKA | SABLEFISH | 1.37 |
| GULF ALASKA | ATKAMACKEREL | 0.04 |
| GULF ALASKA | POP | 0.25 |
| GULF ALASKA | SS THORNYHD | 0.00 |
| GULF ALASKA | RKFISH NOPOP | 3.95 |
| GULF ALASKA | ALL FLOUNDER | 70.53 |
| GULF ALASKA | SQUID | 0.00 |
| GULF ALASKA | OTHER FISH | 146.17 |

| REGION | NATION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | JAPAN | SHUMAGIN | LONGLINER | 11788.46 |
| GULF ALASKA | JAPAN | CHIRIKOF | LONGLINER | 3758.23 |

| REGION | NATION | VESSEL CLASS | BLEND EST. |
|---|---|---|---|
| GULF ALASKA | JAPAN | LONGLINER | 15546.69 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER SJV | 3 | 57.00 |
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER SJV | 9 | 111.00 |
| GULF ALASKA | POLLOCK | SHUMAGIN | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER FJV | 4 | 13.00 |
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER FJV | 5 | 2.90 |
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER FJV | 6 | 50.00 |
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER FJV | 9 | 234.60 |
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER FJV | 10 | 2005.90 |
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER FJV | 11 | 2758.60 |
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER FJV | 12 | 1192.10 |
| GULF ALASKA | POLLOCK | SHUMAGIN | YELL/FLTFJV | 8 | 4.40 |
| GULF ALASKA | POLLOCK | SHUMAGIN | YELL/FLTFJV | 9 | 5.00 |
| GULF ALASKA | POLLOCK | CHIRIKOF | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | POLLOCK | CHIRIKOF | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | POLLOCK | SHELIKOF STR | OTHER SJV | 2 | 40836.80 |
| GULF ALASKA | POLLOCK | SHELIKOF STR | OTHER SJV | 3 | 65.10 |
| GULF ALASKA | POLLOCK | SHELIKOF STR | OTHER FJV | 2 | 10729.30 |
| GULF ALASKA | POLLOCK | SHELIKOF STR | OTHER FJV | 3 | 213.90 |
| GULF ALASKA | POLLOCK | KODIAK | OTHER SJV | 10 | 1925.80 |
| GULF ALASKA | POLLOCK | KODIAK | OTHER SJV | 11 | 1676.10 |
| GULF ALASKA | POLLOCK | KODIAK | OTHER FJV | 2 | 235.57 |
| GULF ALASKA | POLLOCK | KODIAK | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | POLLOCK | KODIAK | OTHER FJV | 11 | 433.10 |
| GULF ALASKA | POLLOCK | KODIAK | OTHER FJV | 12 | 16.40 |
| GULF ALASKA | POLLOCK | KODIAK | YELL/FLTFJV | 3 | 3.96 |
| GULF ALASKA | POLLOCK | KODIAK | YELL/FLTFJV | 9 | 4.62 |
| GULF ALASKA | POLLOCK | KODIAK | YELL/FLTFJV | 10 | 16.29 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER SJV | 3 | 1.80 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER SJV | 9 | 0.00 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | LL JV MSHP | 8 | 336.40 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER FJV | 4 | 0.28 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER FJV | 5 | 0.34 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER FJV | 6 | 0.81 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER FJV | 9 | 19.41 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER FJV | 10 | 80.47 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER FJV | 11 | 78.49 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER FJV | 12 | 70.82 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | YELL/FLTFJV | 8 | 1.68 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | YELL/FLTFJV | 9 | 1.10 |
| GULF ALASKA | PACIFIC COD | CHIRIKOF | LL JV MSHP | 8 | 7.20 |
| GULF ALASKA | PACIFIC COD | CHIRIKOF | YELL/FLTFJV | 9 | 7.90 |
| GULF ALASKA | PACIFIC COD | SHELIKOF STR | OTHER SJV | 2 | 330.33 |
| GULF ALASKA | PACIFIC COD | SHELIKOF STR | OTHER SJV | 3 | 0.79 |
| GULF ALASKA | PACIFIC COD | SHELIKOF STR | OTHER FJV | 2 | 133.79 |
| GULF ALASKA | PACIFIC COD | SHELIKOF STR | OTHER FJV | 3 | 6.16 |
| GULF ALASKA | PACIFIC COD | KODIAK | OTHER SJV | 10 | 31.86 |
| GULF ALASKA | PACIFIC COD | KODIAK | OTHER SJV | 11 | 18.93 |
| GULF ALASKA | PACIFIC COD | KODIAK | OTHER FJV | 2 | 25.48 |
| GULF ALASKA | PACIFIC COD | KODIAK | OTHER FJV | 4 | 0.40 |
| GULF ALASKA | PACIFIC COD | KODIAK | OTHER FJV | 11 | 36.97 |
| GULF ALASKA | PACIFIC COD | KODIAK | OTHER FJV | 12 | 6.40 |
| GULF ALASKA | PACIFIC COD | KODIAK | YELL/FLTFJV | 3 | 96.30 |
| GULF ALASKA | PACIFIC COD | KODIAK | YELL/FLTFJV | 9 | 0.36 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| GULF ALASKA | PACIFIC COD | KODIAK | YELL/FLTFJV | 10 | 62.10 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER SJV | 9 | 0.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | LL JV MSHP | 8 | 2.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER FJV | 5 | 0.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER FJV | 6 | 0.01 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER FJV | 9 | 30.29 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER FJV | 10 | 5.11 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER FJV | 11 | 0.46 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER FJV | 12 | 0.25 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | YELL/FLTFJV | 8 | 0.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | SABLEFISH | CHIRIKOF | LL JV MSHP | 8 | 3.10 |
| GULF ALASKA | SABLEFISH | CHIRIKOF | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | SABLEFISH | SHELIKOF STR | OTHER SJV | 2 | 0.78 |
| GULF ALASKA | SABLEFISH | SHELIKOF STR | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | SABLEFISH | SHELIKOF STR | OTHER FJV | 2 | 0.11 |
| GULF ALASKA | SABLEFISH | SHELIKOF STR | OTHER FJV | 3 | 0.00 |
| GULF ALASKA | SABLEFISH | KODIAK | OTHER SJV | 10 | 0.07 |
| GULF ALASKA | SABLEFISH | KODIAK | OTHER SJV | 11 | 0.48 |
| GULF ALASKA | SABLEFISH | KODIAK | OTHER FJV | 2 | 0.26 |
| GULF ALASKA | SABLEFISH | KODIAK | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | SABLEFISH | KODIAK | OTHER FJV | 11 | 2.05 |
| GULF ALASKA | SABLEFISH | KODIAK | OTHER FJV | 12 | 0.00 |
| GULF ALASKA | SABLEFISH | KODIAK | YELL/FLTFJV | 3 | 0.01 |
| GULF ALASKA | SABLEFISH | KODIAK | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | SABLEFISH | KODIAK | YELL/FLTFJV | 10 | 0.32 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER SJV | 9 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER FJV | 5 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER FJV | 6 | 0.22 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER FJV | 9 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER FJV | 10 | 2.58 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER FJV | 11 | 0.78 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER FJV | 12 | 0.23 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | YELL/FLTFJV | 8 | 0.17 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | CHIRIKOF | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | CHIRIKOF | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHELIKOF STR | OTHER SJV | 2 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHELIKOF STR | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHELIKOF STR | OTHER FJV | 2 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHELIKOF STR | OTHER FJV | 3 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | OTHER SJV | 10 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | OTHER SJV | 11 | 0.01 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | OTHER FJV | 2 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | OTHER FJV | 11 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | OTHER FJV | 12 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | YELL/FLTFJV | 3 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| GULF ALASKA | ATKAMACKEREL | KODIAK | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | YELL/FLTFJV | 10 | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | OTHER SJV | 9 | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | OTHER FJV | 5 | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | OTHER FJV | 6 | 0.06 |
| GULF ALASKA | POP | SHUMAGIN | OTHER FJV | 9 | 4.67 |
| GULF ALASKA | POP | SHUMAGIN | OTHER FJV | 10 | 24.12 |
| GULF ALASKA | POP | SHUMAGIN | OTHER FJV | 11 | 3.91 |
| GULF ALASKA | POP | SHUMAGIN | OTHER FJV | 12 | 1.94 |
| GULF ALASKA | POP | SHUMAGIN | YELL/FLTFJV | 8 | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | POP | CHIRIKOF | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | POP | CHIRIKOF | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | POP | SHELIKOF STR | OTHER SJV | 2 | 0.39 |
| GULF ALASKA | POP | SHELIKOF STR | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | POP | SHELIKOF STR | OTHER FJV | 2 | 0.23 |
| GULF ALASKA | POP | SHELIKOF STR | OTHER FJV | 3 | 0.00 |
| GULF ALASKA | POP | KODIAK | OTHER SJV | 10 | 0.12 |
| GULF ALASKA | POP | KODIAK | OTHER SJV | 11 | 0.10 |
| GULF ALASKA | POP | KODIAK | OTHER FJV | 2 | 0.00 |
| GULF ALASKA | POP | KODIAK | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | POP | KODIAK | OTHER FJV | 11 | 0.75 |
| GULF ALASKA | POP | KODIAK | OTHER FJV | 12 | 0.00 |
| GULF ALASKA | POP | KODIAK | YELL/FLTFJV | 3 | 0.00 |
| GULF ALASKA | POP | KODIAK | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | POP | KODIAK | YELL/FLTFJV | 10 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER SJV | 9 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER FJV | 5 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER FJV | 6 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER FJV | 9 | 0.15 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER FJV | 10 | 0.26 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER FJV | 11 | 0.50 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER FJV | 12 | 0.03 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | YELL/FLTFJV | 8 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | SS THORNYHD | CHIRIKOF | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | SS THORNYHD | CHIRIKOF | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHELIKOF STR | OTHER SJV | 2 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHELIKOF STR | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | SS THORNYHD | SHELIKOF STR | OTHER FJV | 2 | 0.01 |
| GULF ALASKA | SS THORNYHD | SHELIKOF STR | OTHER FJV | 3 | 0.00 |
| GULF ALASKA | SS THORNYHD | KODIAK | OTHER SJV | 10 | 0.00 |
| GULF ALASKA | SS THORNYHD | KODIAK | OTHER SJV | 11 | 0.00 |
| GULF ALASKA | SS THORNYHD | KODIAK | OTHER FJV | 2 | 0.00 |
| GULF ALASKA | SS THORNYHD | KODIAK | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | SS THORNYHD | KODIAK | OTHER FJV | 11 | 0.00 |
| GULF ALASKA | SS THORNYHD | KODIAK | OTHER FJV | 12 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| GULF ALASKA | SS THORNYHD | KODIAK | YELL/FLTFJV | 3 | 0.00 |
| GULF ALASKA | SS THORNYHD | KODIAK | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | SS THORNYHD | KODIAK | YELL/FLTFJV | 10 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER SJV | 9 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | LL JV MSHP | 8 | 0.10 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER FJV | 5 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER FJV | 6 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER FJV | 9 | 0.87 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER FJV | 10 | 8.28 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER FJV | 11 | 7.47 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER FJV | 12 | 8.90 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | YELL/FLTFJV | 8 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | CHIRIKOF | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | CHIRIKOF | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHELIKOF STR | OTHER SJV | 2 | 2.22 |
| GULF ALASKA | RKFISH WOPOP | SHELIKOF STR | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHELIKOF STR | OTHER FJV | 2 | 0.76 |
| GULF ALASKA | RKFISH WOPOP | SHELIKOF STR | OTHER FJV | 3 | 0.01 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | OTHER SJV | 10 | 0.10 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | OTHER SJV | 11 | 0.03 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | OTHER FJV | 2 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | OTHER FJV | 11 | 0.35 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | OTHER FJV | 12 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | YELL/FLTFJV | 3 | 0.13 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | YELL/FLTFJV | 10 | 0.06 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER SJV | 9 | 0.03 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | LL JV MSHP | 8 | 4.10 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER FJV | 4 | 0.46 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER FJV | 5 | 0.09 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER FJV | 6 | 1.84 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER FJV | 9 | 49.74 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER FJV | 10 | 85.05 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER FJV | 11 | 87.22 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER FJV | 12 | 67.27 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | YELL/FLTFJV | 8 | 1.68 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | YELL/FLTFJV | 9 | 4.30 |
| GULF ALASKA | ALL FLOUNDER | CHIRIKOF | LL JV MSHP | 8 | 0.30 |
| GULF ALASKA | ALL FLOUNDER | CHIRIKOF | YELL/FLTFJV | 9 | 20.00 |
| GULF ALASKA | ALL FLOUNDER | SHELIKOF STR | OTHER SJV | 2 | 39.10 |
| GULF ALASKA | ALL FLOUNDER | SHELIKOF STR | OTHER SJV | 3 | 0.05 |
| GULF ALASKA | ALL FLOUNDER | SHELIKOF STR | OTHER FJV | 2 | 13.64 |
| GULF ALASKA | ALL FLOUNDER | SHELIKOF STR | OTHER FJV | 3 | 0.29 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | OTHER SJV | 10 | 107.44 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | OTHER SJV | 11 | 47.20 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | OTHER FJV | 2 | 22.16 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | OTHER FJV | 4 | 9.10 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | OTHER FJV | 11 | 75.13 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| GULF ALASKA | ALL FLOUNDER | KODIAK | OTHER FJV | 12 | 14.01 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | YELL/FLTFJV | 3 | 131.90 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | YELL/FLTFJV | 9 | 5.42 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | YELL/FLTFJV | 10 | 173.60 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER SJV | 9 | 0.11 |
| GULF ALASKA | SQUID | SHUMAGIN | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER FJV | 5 | 0.00 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER FJV | 6 | 0.02 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER FJV | 9 | 0.00 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER FJV | 10 | 0.00 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER FJV | 11 | 0.01 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER FJV | 12 | 0.04 |
| GULF ALASKA | SQUID | SHUMAGIN | YELL/FLTFJV | 8 | 0.00 |
| GULF ALASKA | SQUID | SHUMAGIN | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | SQUID | CHIRIKOF | LL JV MSHP | 8 | 0.00 |
| GULF ALASKA | SQUID | CHIRIKOF | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | SQUID | SHELIKOF STR | OTHER SJV | 2 | 5.32 |
| GULF ALASKA | SQUID | SHELIKOF STR | OTHER SJV | 3 | 0.00 |
| GULF ALASKA | SQUID | SHELIKOF STR | OTHER FJV | 2 | 1.30 |
| GULF ALASKA | SQUID | SHELIKOF STR | OTHER FJV | 3 | 0.02 |
| GULF ALASKA | SQUID | KODIAK | OTHER SJV | 10 | 0.00 |
| GULF ALASKA | SQUID | KODIAK | OTHER SJV | 11 | 0.00 |
| GULF ALASKA | SQUID | KODIAK | OTHER FJV | 2 | 0.00 |
| GULF ALASKA | SQUID | KODIAK | OTHER FJV | 4 | 0.00 |
| GULF ALASKA | SQUID | KODIAK | OTHER FJV | 11 | 0.00 |
| GULF ALASKA | SQUID | KODIAK | OTHER FJV | 12 | 0.00 |
| GULF ALASKA | SQUID | KODIAK | YELL/FLTFJV | 3 | 0.00 |
| GULF ALASKA | SQUID | KODIAK | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | SQUID | KODIAK | YELL/FLTFJV | 10 | 0.00 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER SJV | 3 | 0.38 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER SJV | 9 | 0.01 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | LL JV MSHP | 8 | 2.10 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER FJV | 4 | 0.06 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER FJV | 5 | 0.50 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER FJV | 6 | 0.60 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER FJV | 9 | 1.80 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER FJV | 10 | 5.43 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER FJV | 11 | 5.45 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER FJV | 12 | 0.65 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | YELL/FLTFJV | 8 | 0.08 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | OTHER FISH | CHIRIKOF | LL JV MSHP | 8 | 0.20 |
| GULF ALASKA | OTHER FISH | CHIRIKOF | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | OTHER FISH | SHELIKOF STR | OTHER SJV | 2 | 159.71 |
| GULF ALASKA | OTHER FISH | SHELIKOF STR | OTHER SJV | 3 | 0.30 |
| GULF ALASKA | OTHER FISH | SHELIKOF STR | OTHER FJV | 2 | 32.18 |
| GULF ALASKA | OTHER FISH | SHELIKOF STR | OTHER FJV | 3 | 0.22 |
| GULF ALASKA | OTHER FISH | KODIAK | OTHER SJV | 10 | 28.98 |
| GULF ALASKA | OTHER FISH | KODIAK | OTHER SJV | 11 | 4.20 |
| GULF ALASKA | OTHER FISH | KODIAK | OTHER FJV | 2 | 0.34 |
| GULF ALASKA | OTHER FISH | KODIAK | OTHER FJV | 4 | 0.50 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| GULF ALASKA | OTHER FISH | KODIAK | OTHER FJV | 11 | 0.30 |
| GULF ALASKA | OTHER FISH | KODIAK | OTHER FJV | 12 | 0.00 |
| GULF ALASKA | OTHER FISH | KODIAK | YELL/FLTFJV | 3 | 7.55 |
| GULF ALASKA | OTHER FISH | KODIAK | YELL/FLTFJV | 9 | 0.00 |
| GULF ALASKA | OTHER FISH | KODIAK | YELL/FLTFJV | 10 | 3.59 |

| REGION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | SHUMAGIN | OTHER SJV | 3 | 59.18 |
| GULF ALASKA | SHUMAGIN | OTHER SJV | 9 | 111.15 |
| GULF ALASKA | SHUMAGIN | LL JV MSHP | 8 | 344.70 |
| GULF ALASKA | SHUMAGIN | OTHER FJV | 4 | 13.80 |
| GULF ALASKA | SHUMAGIN | OTHER FJV | 5 | 3.83 |
| GULF ALASKA | SHUMAGIN | OTHER FJV | 6 | 53.56 |
| GULF ALASKA | SHUMAGIN | OTHER FJV | 9 | 341.53 |
| GULF ALASKA | SHUMAGIN | OTHER FJV | 10 | 2217.21 |
| GULF ALASKA | SHUMAGIN | OTHER FJV | 11 | 2942.89 |
| GULF ALASKA | SHUMAGIN | OTHER FJV | 12 | 1342.24 |
| GULF ALASKA | SHUMAGIN | YELL/FLTF JV | 8 | 8.00 |
| GULF ALASKA | SHUMAGIN | YELL/FLTF JV | 9 | 10.40 |
| GULF ALASKA | CHIRIKOF | LL JV MSHP | 8 | 10.80 |
| GULF ALASKA | CHIRIKOF | YELL/FLTF JV | 9 | 27.90 |
| GULF ALASKA | SHELIKOF STR | OTHER SJV | 2 | 41374.66 |
| GULF ALASKA | SHELIKOF STR | OTHER SJV | 3 | 66.24 |
| GULF ALASKA | SHELIKOF STR | OTHER FJV | 2 | 10911.32 |
| GULF ALASKA | SHELIKOF STR | OTHER FJV | 3 | 220.59 |
| GULF ALASKA | KODIAK | OTHER SJV | 10 | 2094.37 |
| GULF ALASKA | KODIAK | OTHER SJV | 11 | 1747.05 |
| GULF ALASKA | KODIAK | OTHER FJV | 2 | 283.80 |
| GULF ALASKA | KODIAK | OTHER FJV | 4 | 10.00 |
| GULF ALASKA | KODIAK | OTHER FJV | 11 | 548.65 |
| GULF ALASKA | KODIAK | OTHER FJV | 12 | 36.81 |
| GULF ALASKA | KODIAK | YELL/FLTF JV | 3 | 239.85 |
| GULF ALASKA | KODIAK | YELL/FLTF JV | 9 | 10.40 |
| GULF ALASKA | KODIAK | YELL/FLTF JV | 10 | 255.96 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER SJV | 168.00 |
| GULF ALASKA | POLLOCK | SHUMAGIN | LL JV MSHP | 0.00 |
| GULF ALASKA | POLLOCK | SHUMAGIN | OTHER FJV | 6257.10 |
| GULF ALASKA | POLLOCK | SHUMAGIN | YELL/FLTFJV | 9.40 |
| GULF ALASKA | POLLOCK | CHIRIKOF | LL JV MSHP | 0.00 |
| GULF ALASKA | POLLOCK | CHIRIKOF | YELL/FLTFJV | 0.00 |
| GULF ALASKA | POLLOCK | SHELIKOF STR | OTHER SJV | 40901.90 |
| GULF ALASKA | POLLOCK | SHELIKOF STR | OTHER FJV | 10943.20 |
| GULF ALASKA | POLLOCK | KODIAK | OTHER SJV | 3601.90 |
| GULF ALASKA | POLLOCK | KODIAK | OTHER FJV | 685.06 |
| GULF ALASKA | POLLOCK | KODIAK | YELL/FLTFJV | 24.87 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER SJV | 1.80 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | LL JV MSHP | 336.40 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | OTHER FJV | 250.62 |
| GULF ALASKA | PACIFIC COD | SHUMAGIN | YELL/FLTFJV | 2.78 |
| GULF ALASKA | PACIFIC COD | CHIRIKOF | LL JV MSHP | 7.20 |
| GULF ALASKA | PACIFIC COD | CHIRIKOF | YELL/FLTFJV | 7.90 |
| GULF ALASKA | PACIFIC COD | SHELIKOF STR | OTHER SJV | 331.12 |
| GULF ALASKA | PACIFIC COD | SHELIKOF STR | OTHER FJV | 139.95 |
| GULF ALASKA | PACIFIC COD | KODIAK | OTHER SJV | 50.80 |
| GULF ALASKA | PACIFIC COD | KODIAK | OTHER FJV | 69.25 |
| GULF ALASKA | PACIFIC COD | KODIAK | YELL/FLTFJV | 158.77 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER SJV | 0.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | LL JV MSHP | 2.00 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | OTHER FJV | 36.13 |
| GULF ALASKA | SABLEFISH | SHUMAGIN | YELL/FLTFJV | 0.00 |
| GULF ALASKA | SABLEFISH | CHIRIKOF | LL JV MSHP | 3.10 |
| GULF ALASKA | SABLEFISH | CHIRIKOF | YELL/FLTFJV | 0.00 |
| GULF ALASKA | SABLEFISH | SHELIKOF STR | OTHER SJV | 0.78 |
| GULF ALASKA | SABLEFISH | SHELIKOF STR | OTHER FJV | 0.11 |
| GULF ALASKA | SABLEFISH | KODIAK | OTHER SJV | 0.55 |
| GULF ALASKA | SABLEFISH | KODIAK | OTHER FJV | 2.31 |
| GULF ALASKA | SABLEFISH | KODIAK | YELL/FLTFJV | 0.33 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER SJV | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | LL JV MSHP | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | OTHER FJV | 3.82 |
| GULF ALASKA | ATKAMACKEREL | SHUMAGIN | YELL/FLTFJV | 0.17 |
| GULF ALASKA | ATKAMACKEREL | CHIRIKOF | LL JV MSHP | 0.00 |
| GULF ALASKA | ATKAMACKEREL | CHIRIKOF | YELL/FLTFJV | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHELIKOF STR | OTHER SJV | 0.00 |
| GULF ALASKA | ATKAMACKEREL | SHELIKOF STR | OTHER FJV | 0.00 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | OTHER SJV | 0.01 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | OTHER FJV | 0.00 |
| GULF ALASKA | ATKAMACKEREL | KODIAK | YELL/FLTFJV | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | OTHER SJV | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | LL JV MSHP | 0.00 |
| GULF ALASKA | POP | SHUMAGIN | OTHER FJV | 34.70 |
| GULF ALASKA | POP | SHUMAGIN | YELL/FLTFJV | 0.00 |
| GULF ALASKA | POP | CHIRIKOF | LL JV MSHP | 0.00 |
| GULF ALASKA | POP | CHIRIKOF | YELL/FLTFJV | 0.00 |
| GULF ALASKA | POP | SHELIKOF STR | OTHER SJV | 0.39 |
| GULF ALASKA | POP | SHELIKOF STR | OTHER FJV | 0.24 |
| GULF ALASKA | POP | KODIAK | OTHER SJV | 0.22 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | POP | KODIAK | OTHER FJV | 0.75 |
| GULF ALASKA | POP | KODIAK | YELL/FLTFJV | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER SJV | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | LL JV MSHP | 0.00 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | OTHER FJV | 0.93 |
| GULF ALASKA | SS THORNYHD | SHUMAGIN | YELL/FLTFJV | 0.00 |
| GULF ALASKA | SS THORNYHD | CHIRIKOF | LL JV MSHP | 0.00 |
| GULF ALASKA | SS THORNYHD | CHIRIKOF | YELL/FLTFJV | 0.00 |
| GULF ALASKA | SS THORNYHD | SHELIKOF STR | OTHER SJV | 0.00 |
| GULF ALASKA | SS THORNYHD | SHELIKOF STR | OTHER FJV | 0.01 |
| GULF ALASKA | SS THORNYHD | KODIAK | OTHER SJV | 0.00 |
| GULF ALASKA | SS THORNYHD | KODIAK | OTHER FJV | 0.00 |
| GULF ALASKA | SS THORNYHD | KODIAK | YELL/FLTFJV | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER SJV | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | LL JV MSHP | 0.10 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | OTHER FJV | 25.53 |
| GULF ALASKA | RKFISH WOPOP | SHUMAGIN | YELL/FLTFJV | 0.00 |
| GULF ALASKA | RKFISH WOPOP | CHIRIKOF | LL JV MSHP | 0.00 |
| GULF ALASKA | RKFISH WOPOP | CHIRIKOF | YELL/FLTFJV | 0.00 |
| GULF ALASKA | RKFISH WOPOP | SHELIKOF STR | OTHER SJV | 2.22 |
| GULF ALASKA | RKFISH WOPOP | SHELIKOF STR | OTHER FJV | 0.76 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | OTHER SJV | 0.13 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | OTHER FJV | 0.35 |
| GULF ALASKA | RKFISH WOPOP | KODIAK | YELL/FLTFJV | 0.19 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER SJV | 0.04 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | LL JV MSHP | 4.10 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | OTHER FJV | 291.66 |
| GULF ALASKA | ALL FLOUNDER | SHUMAGIN | YELL/FLTFJV | 5.98 |
| GULF ALASKA | ALL FLOUNDER | CHIRIKOF | LL JV MSHP | 0.30 |
| GULF ALASKA | ALL FLOUNDER | CHIRIKOF | YELL/FLTFJV | 20.00 |
| GULF ALASKA | ALL FLOUNDER | SHELIKOF STR | OTHER SJV | 39.15 |
| GULF ALASKA | ALL FLOUNDER | SHELIKOF STR | OTHER FJV | 13.93 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | OTHER SJV | 154.64 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | OTHER FJV | 120.40 |
| GULF ALASKA | ALL FLOUNDER | KODIAK | YELL/FLTFJV | 310.92 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER SJV | 0.11 |
| GULF ALASKA | SQUID | SHUMAGIN | LL JV MSHP | 0.00 |
| GULF ALASKA | SQUID | SHUMAGIN | OTHER FJV | 0.07 |
| GULF ALASKA | SQUID | SHUMAGIN | YELL/FLTFJV | 0.00 |
| GULF ALASKA | SQUID | CHIRIKOF | LL JV MSHP | 0.00 |
| GULF ALASKA | SQUID | CHIRIKOF | YELL/FLTFJV | 0.00 |
| GULF ALASKA | SQUID | SHELIKOF STR | OTHER SJV | 5.32 |
| GULF ALASKA | SQUID | SHELIKOF STR | OTHER FJV | 1.32 |
| GULF ALASKA | SQUID | KODIAK | OTHER SJV | 0.00 |
| GULF ALASKA | SQUID | KODIAK | OTHER FJV | 0.00 |
| GULF ALASKA | SQUID | KODIAK | YELL/FLTFJV | 0.00 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER SJV | 0.38 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | LL JV MSHP | 2.10 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | OTHER FJV | 14.49 |
| GULF ALASKA | OTHER FISH | SHUMAGIN | YELL/FLTFJV | 0.08 |
| GULF ALASKA | OTHER FISH | CHIRIKOF | LL JV MSHP | 0.20 |
| GULF ALASKA | OTHER FISH | CHIRIKOF | YELL/FLTFJV | 0.00 |
| GULF ALASKA | OTHER FISH | SHELIKOF STR | OTHER SJV | 160.01 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| GULF ALASKA | OTHER FISH | SHELIKOF STR | OTHER FJV | 32.40 |
| GULF ALASKA | OTHER FISH | KODIAK | OTHER SJV | 33.18 |
| GULF ALASKA | OTHER FISH | KODIAK | OTHER FJV | 1.14 |
| GULF ALASKA | OTHER FISH | KODIAK | YELL/FLTFJV | 11.14 |

| REGION | SPECIES | VESSEL CLASS | BLEND EST. |
|---|---|---|---|
| GULF ALASKA | POLLOCK | OTHER SJV | 44671.80 |
| GULF ALASKA | POLLOCK | LL JV MSHP | 0.00 |
| GULF ALASKA | POLLOCK | OTHER FJV | 17885.36 |
| GULF ALASKA | POLLOCK | YELL/FLTF JV | 34.27 |
| GULF ALASKA | PACIFIC COD | OTHER SJV | 383.72 |
| GULF ALASKA | PACIFIC COD | LL JV MSHP | 343.60 |
| GULF ALASKA | PACIFIC COD | OTHER FJV | 459.83 |
| GULF ALASKA | PACIFIC COD | YELL/FLTF JV | 169.44 |
| GULF ALASKA | SABLEFISH | OTHER SJV | 1.33 |
| GULF ALASKA | SABLEFISH | LL JV MSHP | 5.10 |
| GULF ALASKA | SABLEFISH | OTHER FJV | 38.55 |
| GULF ALASKA | SABLEFISH | YELL/FLTF JV | 0.33 |
| GULF ALASKA | ATKAMACKEREL | OTHER SJV | 0.01 |
| GULF ALASKA | ATKAMACKEREL | LL JV MSHP | 0.00 |
| GULF ALASKA | ATKAMACKEREL | OTHER FJV | 3.82 |
| GULF ALASKA | ATKAMACKEREL | YELL/FLTF JV | 0.17 |
| GULF ALASKA | POP | OTHER SJV | 0.61 |
| GULF ALASKA | POP | LL JV MSHP | 0.00 |
| GULF ALASKA | POP | OTHER FJV | 35.69 |
| GULF ALASKA | POP | YELL/FLTF JV | 0.00 |
| GULF ALASKA | SS THORNYHD | OTHER SJV | 0.00 |
| GULF ALASKA | SS THORNYHD | LL JV MSHP | 0.00 |
| GULF ALASKA | SS THORNYHD | OTHER FJV | 0.94 |
| GULF ALASKA | SS THORNYHD | YELL/FLTF JV | 0.00 |
| GULF ALASKA | RKFISH WOPOP | OTHER SJV | 2.36 |
| GULF ALASKA | RKFISH WOPOP | LL JV MSHP | 0.10 |
| GULF ALASKA | RKFISH WOPOP | OTHER FJV | 26.64 |
| GULF ALASKA | RKFISH WOPOP | YELL/FLTF JV | 0.19 |
| GULF ALASKA | ALL FLOUNDER | OTHER SJV | 193.82 |
| GULF ALASKA | ALL FLOUNDER | LL JV MSHP | 4.40 |
| GULF ALASKA | ALL FLOUNDER | OTHER FJV | 425.99 |
| GULF ALASKA | ALL FLOUNDER | YELL/FLTF JV | 336.89 |
| GULF ALASKA | SQUID | OTHER SJV | 5.43 |
| GULF ALASKA | SQUID | LL JV MSHP | 0.00 |
| GULF ALASKA | SQUID | OTHER FJV | 1.39 |
| GULF ALASKA | SQUID | YELL/FLTF JV | 0.00 |
| GULF ALASKA | OTHER FISH | OTHER SJV | 193.58 |
| GULF ALASKA | OTHER FISH | LL JV MSHP | 2.30 |
| GULF ALASKA | OTHER FISH | OTHER FJV | 48.03 |
| GULF ALASKA | OTHER FISH | YELL/FLTF JV | 11.22 |

| REGION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|
| GULF ALASKA | SHUMAGIN | OTHER SJV | 170.33 |
| GULF ALASKA | SHUMAGIN | LL JV MSHP | 344.70 |
| GULF ALASKA | SHUMAGIN | OTHER FJV | 6915.06 |
| GULF ALASKA | SHUMAGIN | YELL/FLTF JV | 18.40 |
| GULF ALASKA | CHIRIKOF | LL JV MSHP | 10.80 |
| GULF ALASKA | CHIRIKOF | YELL/FLTF JV | 27.90 |
| GULF ALASKA | SHELIKOF STR | OTHER SJV | 41440.90 |
| GULF ALASKA | SHELIKOF STR | OTHER FJV | 11131.91 |
| GULF ALASKA | KODIAK | OTHER SJV | 3841.41 |
| GULF ALASKA | KODIAK | OTHER FJV | 879.26 |
| GULF ALASKA | KODIAK | YELL/FLTF JV | 506.21 |

PACIFIC COAST (WASHINGTON, OREGON, AND CALIFORNIA) GROUNDFISH FISHERY

The nations which participated in the 1986 foreign or joint venture groundfish fisheries in the Pacific Coast region were: the USSR and Poland.

The following descriptions and species names apply to the listing of catches in the summary tables of the Pacific Coast (Washington, Oregon, and California) groundfish fishery.

Vessel Classes

| | |
|---|---|
| Lg frz trawl | - large trawlers greater than 1,500 gross tons producing frozen whole fish and fillet products. |
| Other fjv | - foreign vessels operating in the roundfish joint venture fisheries producing frozen products from the catches received from U.S. fishing vessels. |

Species and species groups

| | |
|---|---|
| Hake | - Merluccius productus. |
| Jack mackerel | - Trachurus symmetricus. |
| Sablefish | - Anoplopoma fimbria. |
| POP | - Pacific ocean perch, Sebastes alutus. |
| Rkfish wopop | - all rockfish species except POP. |
| All flounders | - all flatfish species. |
| Other fish | - all other fish species plus squid and octopus. |
| Discard | - all species that were discarded by the processing vessels and that did not form part of the allocated catch. |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| PACIFI COAST | HAKE | POLAND | COLUMBIA | LG FRZ TRAWL | 6 | 1818.25 |
| PACIFI COAST | HAKE | POLAND | COLUMBIA | LG FRZ TRAWL | 7 | 2688.82 |
| PACIFI COAST | HAKE | POLAND | COLUMBIA | LG FRZ TRAWL | 8 | 12412.61 |
| PACIFI COAST | HAKE | POLAND | COLUMBIA | LG FRZ TRAWL | 9 | 11398.20 |
| PACIFI COAST | HAKE | POLAND | COLUMBIA | LG FRZ TRAWL | 10 | 13211.22 |
| PACIFI COAST | HAKE | POLAND | EUREKA | LG FRZ TRAWL | 6 | 7413.24 |
| PACIFI COAST | HAKE | POLAND | EUREKA | LG FRZ TRAWL | 7 | 16295.07 |
| PACIFI COAST | HAKE | POLAND | EUREKA | LG FRZ TRAWL | 8 | 4623.62 |
| PACIFI COAST | JACKMACKEREL | POLAND | COLUMBIA | LG FRZ TRAWL | 6 | 0.00 |
| PACIFI COAST | JACKMACKEREL | POLAND | COLUMBIA | LG FRZ TRAWL | 7 | 11.75 |
| PACIFI COAST | JACKMACKEREL | POLAND | COLUMBIA | LG FRZ TRAWL | 8 | 207.94 |
| PACIFI COAST | JACKMACKEREL | POLAND | COLUMBIA | LG FRZ TRAWL | 9 | 80.02 |
| PACIFI COAST | JACKMACKEREL | POLAND | COLUMBIA | LG FRZ TRAWL | 10 | 105.24 |
| PACIFI COAST | JACKMACKEREL | POLAND | EUREKA | LG FRZ TRAWL | 6 | 10.23 |
| PACIFI COAST | JACKMACKEREL | POLAND | EUREKA | LG FRZ TRAWL | 7 | 93.77 |
| PACIFI COAST | JACKMACKEREL | POLAND | EUREKA | LG FRZ TRAWL | 8 | 40.34 |
| PACIFI COAST | SABLEFISH | POLAND | COLUMBIA | LG FRZ TRAWL | 6 | 0.05 |
| PACIFI COAST | SABLEFISH | POLAND | COLUMBIA | LG FRZ TRAWL | 7 | 0.24 |
| PACIFI COAST | SABLEFISH | POLAND | COLUMBIA | LG FRZ TRAWL | 8 | 0.01 |
| PACIFI COAST | SABLEFISH | POLAND | COLUMBIA | LG FRZ TRAWL | 9 | 0.73 |
| PACIFI COAST | SABLEFISH | POLAND | COLUMBIA | LG FRZ TRAWL | 10 | 4.10 |
| PACIFI COAST | SABLEFISH | POLAND | EUREKA | LG FRZ TRAWL | 6 | 0.28 |
| PACIFI COAST | SABLEFISH | POLAND | EUREKA | LG FRZ TRAWL | 7 | 1.95 |
| PACIFI COAST | SABLEFISH | POLAND | EUREKA | LG FRZ TRAWL | 8 | 0.01 |
| PACIFI COAST | POP | POLAND | COLUMBIA | LG FRZ TRAWL | 6 | 0.04 |
| PACIFI COAST | POP | POLAND | COLUMBIA | LG FRZ TRAWL | 7 | 0.00 |
| PACIFI COAST | POP | POLAND | COLUMBIA | LG FRZ TRAWL | 8 | 0.00 |
| PACIFI COAST | POP | POLAND | COLUMBIA | LG FRZ TRAWL | 9 | 0.86 |
| PACIFI COAST | POP | POLAND | COLUMBIA | LG FRZ TRAWL | 10 | 0.49 |
| PACIFI COAST | POP | POLAND | EUREKA | LG FRZ TRAWL | 6 | 0.01 |
| PACIFI COAST | POP | POLAND | EUREKA | LG FRZ TRAWL | 7 | 0.00 |
| PACIFI COAST | POP | POLAND | EUREKA | LG FRZ TRAWL | 8 | 0.00 |
| PACIFI COAST | RKFISH WOPOP | POLAND | COLUMBIA | LG FRZ TRAWL | 6 | 11.12 |
| PACIFI COAST | RKFISH WOPOP | POLAND | COLUMBIA | LG FRZ TRAWL | 7 | 3.89 |
| PACIFI COAST | RKFISH WOPOP | POLAND | COLUMBIA | LG FRZ TRAWL | 8 | 12.95 |
| PACIFI COAST | RKFISH WOPOP | POLAND | COLUMBIA | LG FRZ TRAWL | 9 | 98.90 |
| PACIFI COAST | RKFISH WOPOP | POLAND | COLUMBIA | LG FRZ TRAWL | 10 | 65.26 |
| PACIFI COAST | RKFISH WOPOP | POLAND | EUREKA | LG FRZ TRAWL | 6 | 0.77 |
| PACIFI COAST | RKFISH WOPOP | POLAND | EUREKA | LG FRZ TRAWL | 7 | 0.57 |
| PACIFI COAST | RKFISH WOPOP | POLAND | EUREKA | LG FRZ TRAWL | 8 | 0.03 |
| PACIFI COAST | ALL FLOUNDER | POLAND | COLUMBIA | LG FRZ TRAWL | 6 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | POLAND | COLUMBIA | LG FRZ TRAWL | 7 | 0.06 |
| PACIFI COAST | ALL FLOUNDER | POLAND | COLUMBIA | LG FRZ TRAWL | 8 | 0.07 |
| PACIFI COAST | ALL FLOUNDER | POLAND | COLUMBIA | LG FRZ TRAWL | 9 | 1.53 |
| PACIFI COAST | ALL FLOUNDER | POLAND | COLUMBIA | LG FRZ TRAWL | 10 | 0.11 |
| PACIFI COAST | ALL FLOUNDER | POLAND | EUREKA | LG FRZ TRAWL | 6 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | POLAND | EUREKA | LG FRZ TRAWL | 7 | 0.01 |
| PACIFI COAST | ALL FLOUNDER | POLAND | EUREKA | LG FRZ TRAWL | 8 | 0.00 |
| PACIFI COAST | OTHER FISH | POLAND | COLUMBIA | LG FRZ TRAWL | 6 | 1.71 |
| PACIFI COAST | OTHER FISH | POLAND | COLUMBIA | LG FRZ TRAWL | 7 | 6.80 |
| PACIFI COAST | OTHER FISH | POLAND | COLUMBIA | LG FRZ TRAWL | 8 | 32.40 |
| PACIFI COAST | OTHER FISH | POLAND | COLUMBIA | LG FRZ TRAWL | 9 | 34.55 |
| PACIFI COAST | OTHER FISH | POLAND | COLUMBIA | LG FRZ TRAWL | 10 | 18.30 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|---|
| PACIFI COAST | OTHER FISH | POLAND | EUREKA | LG FRZ TRAWL | 6 | 6.36 |
| PACIFI COAST | OTHER FISH | POLAND | EUREKA | LG FRZ TRAWL | 7 | 24.57 |
| PACIFI COAST | OTHER FISH | POLAND | EUREKA | LG FRZ TRAWL | 8 | 13.73 |

| REGION | SPECIES | NATION | MONTH | BLEND EST. |
|---|---|---|---|---|
| PACIFI COAST | HAKE | POLAND | 6 | 9231.48 |
| PACIFI COAST | HAKE | POLAND | 7 | 18983.89 |
| PACIFI COAST | HAKE | POLAND | 8 | 17036.23 |
| PACIFI COAST | HAKE | POLAND | 9 | 11398.20 |
| PACIFI COAST | HAKE | POLAND | 10 | 13211.22 |
| PACIFI COAST | JACKMACKEREL | POLAND | 6 | 10.23 |
| PACIFI COAST | JACKMACKEREL | POLAND | 7 | 105.52 |
| PACIFI COAST | JACKMACKEREL | POLAND | 8 | 248.28 |
| PACIFI COAST | JACKMACKEREL | POLAND | 9 | 80.02 |
| PACIFI COAST | JACKMACKEREL | POLAND | 10 | 105.24 |
| PACIFI COAST | SABLEFISH | POLAND | 6 | 0.32 |
| PACIFI COAST | SABLEFISH | POLAND | 7 | 2.19 |
| PACIFI COAST | SABLEFISH | POLAND | 8 | 0.03 |
| PACIFI COAST | SABLEFISH | POLAND | 9 | 0.73 |
| PACIFI COAST | SABLEFISH | POLAND | 10 | 4.10 |
| PACIFI COAST | POP | POLAND | 6 | 0.05 |
| PACIFI COAST | POP | POLAND | 7 | 0.00 |
| PACIFI COAST | POP | POLAND | 8 | 0.00 |
| PACIFI COAST | POP | POLAND | 9 | 0.86 |
| PACIFI COAST | POP | POLAND | 10 | 0.49 |
| PACIFI COAST | RKFISH WOPOP | POLAND | 6 | 11.89 |
| PACIFI COAST | RKFISH WOPOP | POLAND | 7 | 4.45 |
| PACIFI COAST | RKFISH WOPOP | POLAND | 8 | 12.98 |
| PACIFI COAST | RKFISH WOPOP | POLAND | 9 | 98.90 |
| PACIFI COAST | RKFISH WOPOP | POLAND | 10 | 65.26 |
| PACIFI COAST | ALL FLOUNDER | POLAND | 6 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | POLAND | 7 | 0.07 |
| PACIFI COAST | ALL FLOUNDER | POLAND | 8 | 0.07 |
| PACIFI COAST | ALL FLOUNDER | POLAND | 9 | 1.53 |
| PACIFI COAST | ALL FLOUNDER | POLAND | 10 | 0.11 |
| PACIFI COAST | OTHER FISH | POLAND | 6 | 8.07 |
| PACIFI COAST | OTHER FISH | POLAND | 7 | 31.37 |
| PACIFI COAST | OTHER FISH | POLAND | 8 | 46.13 |
| PACIFI COAST | OTHER FISH | POLAND | 9 | 34.55 |
| PACIFI COAST | OTHER FISH | POLAND | 10 | 18.30 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| PACIFI COAST | HAKE | COLUMBIA | LG FRZ TRAWL | 6 | 1818.25 |
| PACIFI COAST | HAKE | COLUMBIA | LG FRZ TRAWL | 7 | 2688.82 |
| PACIFI COAST | HAKE | COLUMBIA | LG FRZ TRAWL | 8 | 12412.61 |
| PACIFI COAST | HAKE | COLUMBIA | LG FRZ TRAWL | 9 | 11398.20 |
| PACIFI COAST | HAKE | COLUMBIA | LG FRZ TRAWL | 10 | 13211.22 |
| PACIFI COAST | HAKE | EUREKA | LG FRZ TRAWL | 6 | 7413.24 |
| PACIFI COAST | HAKE | EUREKA | LG FRZ TRAWL | 7 | 16295.07 |
| PACIFI COAST | HAKE | EUREKA | LG FRZ TRAWL | 8 | 4623.62 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | LG FRZ TRAWL | 6 | 0.00 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | LG FRZ TRAWL | 7 | 11.75 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | LG FRZ TRAWL | 8 | 207.94 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | LG FRZ TRAWL | 9 | 80.02 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | LG FRZ TRAWL | 10 | 105.24 |
| PACIFI COAST | JACKMACKEREL | EUREKA | LG FRZ TRAWL | 6 | 10.23 |
| PACIFI COAST | JACKMACKEREL | EUREKA | LG FRZ TRAWL | 7 | 93.77 |
| PACIFI COAST | JACKMACKEREL | EUREKA | LG FRZ TRAWL | 8 | 40.34 |
| PACIFI COAST | SABLEFISH | COLUMBIA | LG FRZ TRAWL | 6 | 0.05 |
| PACIFI COAST | SABLEFISH | COLUMBIA | LG FRZ TRAWL | 7 | 0.24 |
| PACIFI COAST | SABLEFISH | COLUMBIA | LG FRZ TRAWL | 8 | 0.01 |
| PACIFI COAST | SABLEFISH | COLUMBIA | LG FRZ TRAWL | 9 | 0.73 |
| PACIFI COAST | SABLEFISH | COLUMBIA | LG FRZ TRAWL | 10 | 4.10 |
| PACIFI COAST | SABLEFISH | EUREKA | LG FRZ TRAWL | 6 | 0.28 |
| PACIFI COAST | SABLEFISH | EUREKA | LG FRZ TRAWL | 7 | 1.95 |
| PACIFI COAST | SABLEFISH | EUREKA | LG FRZ TRAWL | 8 | 0.01 |
| PACIFI COAST | POP | COLUMBIA | LG FRZ TRAWL | 6 | 0.04 |
| PACIFI COAST | POP | COLUMBIA | LG FRZ TRAWL | 7 | 0.00 |
| PACIFI COAST | POP | COLUMBIA | LG FRZ TRAWL | 8 | 0.00 |
| PACIFI COAST | POP | COLUMBIA | LG FRZ TRAWL | 9 | 0.86 |
| PACIFI COAST | POP | COLUMBIA | LG FRZ TRAWL | 10 | 0.49 |
| PACIFI COAST | POP | EUREKA | LG FRZ TRAWL | 6 | 0.01 |
| PACIFI COAST | POP | EUREKA | LG FRZ TRAWL | 7 | 0.00 |
| PACIFI COAST | POP | EUREKA | LG FRZ TRAWL | 8 | 0.00 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | LG FRZ TRAWL | 6 | 11.12 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | LG FRZ TRAWL | 7 | 3.89 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | LG FRZ TRAWL | 8 | 12.95 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | LG FRZ TRAWL | 9 | 98.90 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | LG FRZ TRAWL | 10 | 65.26 |
| PACIFI COAST | RKFISH WOPOP | EUREKA | LG FRZ TRAWL | 6 | 0.77 |
| PACIFI COAST | RKFISH WOPOP | EUREKA | LG FRZ TRAWL | 7 | 0.57 |
| PACIFI COAST | RKFISH WOPOP | EUREKA | LG FRZ TRAWL | 8 | 0.03 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | LG FRZ TRAWL | 6 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | LG FRZ TRAWL | 7 | 0.06 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | LG FRZ TRAWL | 8 | 0.07 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | LG FRZ TRAWL | 9 | 1.53 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | LG FRZ TRAWL | 10 | 0.11 |
| PACIFI COAST | ALL FLOUNDER | EUREKA | LG FRZ TRAWL | 6 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | EUREKA | LG FRZ TRAWL | 7 | 0.01 |
| PACIFI COAST | ALL FLOUNDER | EUREKA | LG FRZ TRAWL | 8 | 0.00 |
| PACIFI COAST | OTHER FISH | COLUMBIA | LG FRZ TRAWL | 6 | 1.71 |
| PACIFI COAST | OTHER FISH | COLUMBIA | LG FRZ TRAWL | 7 | 6.80 |
| PACIFI COAST | OTHER FISH | COLUMBIA | LG FRZ TRAWL | 8 | 32.40 |
| PACIFI COAST | OTHER FISH | COLUMBIA | LG FRZ TRAWL | 9 | 34.55 |
| PACIFI COAST | OTHER FISH | COLUMBIA | LG FRZ TRAWL | 10 | 18.30 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| PACIFI COAST | OTHER FISH | EUREKA | LG FRZ TRAWL | 6 | 6.36 |
| PACIFI COAST | OTHER FISH | EUREKA | LG FRZ TRAWL | 7 | 24.57 |
| PACIFI COAST | OTHER FISH | EUREKA | LG FRZ TRAWL | 8 | 13.73 |

| REGION | SPECIES | MONTH | BLEND EST. |
|---|---|---|---|
| PACIFI COAST | HAKE | 6 | 9231.48 |
| PACIFI COAST | HAKE | 7 | 18983.89 |
| PACIFI COAST | HAKE | 8 | 17036.23 |
| PACIFI COAST | HAKE | 9 | 11398.20 |
| PACIFI COAST | HAKE | 10 | 13211.22 |
| PACIFI COAST | JACKMACKEREL | 6 | 10.23 |
| PACIFI COAST | JACKMACKEREL | 7 | 105.52 |
| PACIFI COAST | JACKMACKEREL | 8 | 248.28 |
| PACIFI COAST | JACKMACKEREL | 9 | 80.02 |
| PACIFI COAST | JACKMACKEREL | 10 | 105.24 |
| PACIFI COAST | SABLEFISH | 6 | 0.32 |
| PACIFI COAST | SABLEFISH | 7 | 2.19 |
| PACIFI COAST | SABLEFISH | 8 | 0.03 |
| PACIFI COAST | SABLEFISH | 9 | 0.73 |
| PACIFI COAST | SABLEFISH | 10 | 4.10 |
| PACIFI COAST | POP | 6 | 0.05 |
| PACIFI COAST | POP | 7 | 0.00 |
| PACIFI COAST | POP | 8 | 0.00 |
| PACIFI COAST | POP | 9 | 0.86 |
| PACIFI COAST | POP | 10 | 0.49 |
| PACIFI COAST | RKFISH WOPOP | 6 | 11.89 |
| PACIFI COAST | RKFISH WOPOP | 7 | 4.45 |
| PACIFI COAST | RKFISH WOPOP | 8 | 12.98 |
| PACIFI COAST | RKFISH WOPOP | 9 | 98.90 |
| PACIFI COAST | RKFISH WOPOP | 10 | 65.26 |
| PACIFI COAST | ALL FLOUNDER | 6 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | 7 | 0.07 |
| PACIFI COAST | ALL FLOUNDER | 8 | 0.07 |
| PACIFI COAST | ALL FLOUNDER | 9 | 1.53 |
| PACIFI COAST | ALL FLOUNDER | 10 | 0.11 |
| PACIFI COAST | OTHER FISH | 6 | 8.07 |
| PACIFI COAST | OTHER FISH | 7 | 31.37 |
| PACIFI COAST | OTHER FISH | 8 | 46.13 |
| PACIFI COAST | OTHER FISH | 9 | 34.55 |
| PACIFI COAST | OTHER FISH | 10 | 18.30 |

| REGION | NATION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| PACIFI COAST | POLAND | COLUMBIA | LG FRZ TRAWL | 6 | 1831.17 |
| PACIFI COAST | POLAND | COLUMBIA | LG FRZ TRAWL | 7 | 2711.55 |
| PACIFI COAST | POLAND | COLUMBIA | LG FRZ TRAWL | 8 | 12665.99 |
| PACIFI COAST | POLAND | COLUMBIA | LG FRZ TRAWL | 9 | 11614.79 |
| PACIFI COAST | POLAND | COLUMBIA | LG FRZ TRAWL | 10 | 13404.73 |
| PACIFI COAST | POLAND | EUREKA | LG FRZ TRAWL | 6 | 7430.89 |
| PACIFI COAST | POLAND | EUREKA | LG FRZ TRAWL | 7 | 16415.95 |
| PACIFI COAST | POLAND | EUREKA | LG FRZ TRAWL | 8 | 4677.73 |

| REGION | NATION | MONTH | BLEND EST. |
|---|---|---|---|
| PACIFI COAST | POLAND | 6 | 9262.05 |
| PACIFI COAST | POLAND | 7 | 19127.49 |
| PACIFI COAST | POLAND | 8 | 17343.72 |
| PACIFI COAST | POLAND | 9 | 11614.79 |
| PACIFI COAST | POLAND | 10 | 13404.73 |

| REGION | SPECIES | NATION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|---|
| PACIFI COAST | HAKE | POLAND | COLUMBIA | LG FRZ TRAWL | 41529.09 |
| PACIFI COAST | HAKE | POLAND | EUREKA | LG FRZ TRAWL | 28331.93 |
| PACIFI COAST | JACKMACKEREL | POLAND | COLUMBIA | LG FRZ TRAWL | 404.95 |
| PACIFI COAST | JACKMACKEREL | POLAND | EUREKA | LG FRZ TRAWL | 144.34 |
| PACIFI COAST | SABLEFISH | POLAND | COLUMBIA | LG FRZ TRAWL | 5.12 |
| PACIFI COAST | SABLEFISH | POLAND | EUREKA | LG FRZ TRAWL | 2.24 |
| PACIFI COAST | POP | POLAND | COLUMBIA | LG FRZ TRAWL | 1.39 |
| PACIFI COAST | POP | POLAND | EUREKA | LG FRZ TRAWL | 0.02 |
| PACIFI COAST | RKFISH WOPOP | POLAND | COLUMBIA | LG FRZ TRAWL | 192.13 |
| PACIFI COAST | RKFISH WOPOP | POLAND | EUREKA | LG FRZ TRAWL | 1.36 |
| PACIFI COAST | ALL FLOUNDER | POLAND | COLUMBIA | LG FRZ TRAWL | 1.76 |
| PACIFI COAST | ALL FLOUNDER | POLAND | EUREKA | LG FRZ TRAWL | 0.01 |
| PACIFI COAST | OTHER FISH | POLAND | COLUMBIA | LG FRZ TRAWL | 93.77 |
| PACIFI COAST | OTHER FISH | POLAND | EUREKA | LG FRZ TRAWL | 44.66 |

| REGION | SPECIES | NATION | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| PACIFI COAST | HAKE | POLAND | LG FRZ TRAWL | 69861.02 |
| PACIFI COAST | JACKMACKEREL | POLAND | LG FRZ TRAWL | 549.29 |
| PACIFI COAST | SABLEFISH | POLAND | LG FRZ TRAWL | 7.37 |
| PACIFI COAST | POP | POLAND | LG FRZ TRAWL | 1.41 |
| PACIFI COAST | RKFISH WOPOP | POLAND | LG FRZ TRAWL | 193.50 |
| PACIFI COAST | ALL FLOUNDER | POLAND | LG FRZ TRAWL | 1.77 |
| PACIFI COAST | OTHER FISH | POLAND | LG FRZ TRAWL | 138.43 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| PACIFI COAST | HAKE | COLUMBIA | LG FRZ TRAWL | 41529.09 |
| PACIFI COAST | HAKE | EUREKA | LG FRZ TRAWL | 28331.93 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | LG FRZ TRAWL | 404.95 |
| PACIFI COAST | JACKMACKEREL | EUREKA | LG FRZ TRAWL | 144.34 |
| PACIFI COAST | SABLEFISH | COLUMBIA | LG FRZ TRAWL | 5.12 |
| PACIFI COAST | SABLEFISH | EUREKA | LG FRZ TRAWL | 2.24 |
| PACIFI COAST | POP | COLUMBIA | LG FRZ TRAWL | 1.39 |
| PACIFI COAST | POP | EUREKA | LG FRZ TRAWL | 0.02 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | LG FRZ TRAWL | 192.13 |
| PACIFI COAST | RKFISH WOPOP | EUREKA | LG FRZ TRAWL | 1.36 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | LG FRZ TRAWL | 1.76 |
| PACIFI COAST | ALL FLOUNDER | EUREKA | LG FRZ TRAWL | 0.01 |
| PACIFI COAST | OTHER FISH | COLUMBIA | LG FRZ TRAWL | 93.77 |
| PACIFI COAST | OTHER FISH | EUREKA | LG FRZ TRAWL | 44.66 |

| REGION | SPECIES | BLEND EST. |
|---|---|---|
| PACIFI COAST | HAKE | 69861.02 |
| PACIFI COAST | JACKMACKEREL | 549.29 |
| PACIFI COAST | SABLEFISH | 7.37 |
| PACIFI COAST | POP | 1.41 |
| PACIFI COAST | RKFISH WOPGP | 193.50 |
| PACIFI COAST | ALL FLOUNDER | 1.77 |
| PACIFI COAST | OTHER FISH | 138.43 |

| REGION | NATION | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| PACIFI COAST | POLAND | COLUMBIA | LG FRZ TRAWL | 42228.22 |
| PACIFI COAST | POLAND | EUREKA | LG FRZ TRAWL | 28524.56 |

| REGION | NATION | VESSEL CLASS | BLEND EST. |
|---|---|---|---|
| PACIFI COAST | POLAND | LG FRZ TRAWL | 70752.78 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| PACIFI COAST | HAKE | MONTEREY | OTHER FJV | 8 | 91.60 |
| PACIFI COAST | HAKE | VANCOUVER | OTHER FJV | 6 | 3347.33 |
| PACIFI COAST | HAKE | VANCOUVER | OTHER FJV | 7 | 4082.72 |
| PACIFI COAST | HAKE | VANCOUVER | OTHER FJV | 8 | 2250.47 |
| PACIFI COAST | HAKE | VANCOUVER | OTHER FJV | 9 | 1665.32 |
| PACIFI COAST | HAKE | COLUMBIA | OTHER FJV | 4 | 419.40 |
| PACIFI COAST | HAKE | COLUMBIA | OTHER FJV | 5 | 11894.79 |
| PACIFI COAST | HAKE | COLUMBIA | OTHER FJV | 6 | 15614.74 |
| PACIFI COAST | HAKE | COLUMBIA | OTHER FJV | 7 | 11575.49 |
| PACIFI COAST | HAKE | COLUMBIA | OTHER FJV | 8 | 16943.85 |
| PACIFI COAST | HAKE | COLUMBIA | OTHER FJV | 9 | 6576.70 |
| PACIFI COAST | HAKE | COLUMBIA | OTHER FJV | 10 | 4012.81 |
| PACIFI COAST | HAKE | EUREKA | OTHER FJV | 7 | 3164.30 |
| PACIFI COAST | JACKMACKEREL | MONTEREY | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | JACKMACKEREL | VANCOUVER | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | JACKMACKEREL | VANCOUVER | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | JACKMACKEREL | VANCOUVER | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | JACKMACKEREL | VANCOUVER | OTHER FJV | 9 | 0.00 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | OTHER FJV | 4 | 0.00 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | OTHER FJV | 5 | 0.00 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | OTHER FJV | 7 | 0.05 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | OTHER FJV | 8 | 0.26 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | OTHER FJV | 9 | 0.10 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | OTHER FJV | 10 | 0.00 |
| PACIFI COAST | JACKMACKEREL | EUREKA | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | SABLEFISH | MONTEREY | OTHER FJV | 8 | 0.14 |
| PACIFI COAST | SABLEFISH | VANCOUVER | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | SABLEFISH | VANCOUVER | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | SABLEFISH | VANCOUVER | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | SABLEFISH | VANCOUVER | OTHER FJV | 9 | 0.00 |
| PACIFI COAST | SABLEFISH | COLUMBIA | OTHER FJV | 4 | 0.00 |
| PACIFI COAST | SABLEFISH | COLUMBIA | OTHER FJV | 5 | 3.03 |
| PACIFI COAST | SABLEFISH | COLUMBIA | OTHER FJV | 6 | 0.14 |
| PACIFI COAST | SABLEFISH | COLUMBIA | OTHER FJV | 7 | 2.33 |
| PACIFI COAST | SABLEFISH | COLUMBIA | OTHER FJV | 8 | 0.03 |
| PACIFI COAST | SABLEFISH | COLUMBIA | OTHER FJV | 9 | 0.00 |
| PACIFI COAST | SABLEFISH | COLUMBIA | OTHER FJV | 10 | 0.00 |
| PACIFI COAST | SABLEFISH | EUREKA | OTHER FJV | 7 | 0.23 |
| PACIFI COAST | POP | MONTEREY | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | POP | VANCOUVER | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | POP | VANCOUVER | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | POP | VANCOUVER | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | POP | VANCOUVER | OTHER FJV | 9 | 0.00 |
| PACIFI COAST | POP | COLUMBIA | OTHER FJV | 4 | 0.00 |
| PACIFI COAST | POP | COLUMBIA | OTHER FJV | 5 | 0.00 |
| PACIFI COAST | POP | COLUMBIA | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | POP | COLUMBIA | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | POP | COLUMBIA | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | POP | COLUMBIA | OTHER FJV | 9 | 0.00 |
| PACIFI COAST | POP | COLUMBIA | OTHER FJV | 10 | 0.00 |
| PACIFI COAST | POP | EUREKA | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | RKFISH NOPOP | MONTEREY | OTHER FJV | 8 | 0.00 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| PACIFI COAST | RKFISH WOPOP | VANCOUVER | OTHER FJV | 6 | 3.45 |
| PACIFI COAST | RKFISH WOPOP | VANCOUVER | OTHER FJV | 7 | 21.62 |
| PACIFI COAST | RKFISH WOPOP | VANCOUVER | OTHER FJV | 8 | 0.08 |
| PACIFI COAST | RKFISH WOPOP | VANCOUVER | OTHER FJV | 9 | 0.87 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | OTHER FJV | 4 | 0.00 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | OTHER FJV | 5 | 6.01 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | OTHER FJV | 6 | 84.47 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | OTHER FJV | 7 | 35.41 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | OTHER FJV | 8 | 7.07 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | OTHER FJV | 9 | 2.15 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | OTHER FJV | 10 | 0.26 |
| PACIFI COAST | RKFISH WOPOP | EUREKA | OTHER FJV | 7 | 3.55 |
| PACIFI COAST | ALL FLOUNDER | MONTEREY | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | VANCOUVER | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | VANCOUVER | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | VANCOUVER | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | VANCOUVER | OTHER FJV | 9 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | OTHER FJV | 4 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | OTHER FJV | 5 | 0.10 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | OTHER FJV | 8 | 0.01 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | OTHER FJV | 9 | 0.01 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | OTHER FJV | 10 | 0.00 |
| PACIFI COAST | ALL FLOUNDER | EUREKA | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | OTHER FISH | MONTEREY | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | OTHER FISH | VANCOUVER | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | OTHER FISH | VANCOUVER | OTHER FJV | 7 | 0.46 |
| PACIFI COAST | OTHER FISH | VANCOUVER | OTHER FJV | 8 | 43.01 |
| PACIFI COAST | OTHER FISH | VANCOUVER | OTHER FJV | 9 | 0.00 |
| PACIFI COAST | OTHER FISH | COLUMBIA | OTHER FJV | 4 | 0.03 |
| PACIFI COAST | OTHER FISH | COLUMBIA | OTHER FJV | 5 | 0.18 |
| PACIFI COAST | OTHER FISH | COLUMBIA | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | OTHER FISH | COLUMBIA | OTHER FJV | 7 | 0.04 |
| PACIFI COAST | OTHER FISH | COLUMBIA | OTHER FJV | 8 | 0.10 |
| PACIFI COAST | OTHER FISH | COLUMBIA | OTHER FJV | 9 | 0.10 |
| PACIFI COAST | OTHER FISH | COLUMBIA | OTHER FJV | 10 | 0.00 |
| PACIFI COAST | OTHER FISH | EUREKA | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | POP DISCARD | MONTEREY | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | POP DISCARD | VANCOUVER | OTHER FJV | 6 | 0.85 |
| PACIFI COAST | POP DISCARD | VANCOUVER | OTHER FJV | 7 | 0.01 |
| PACIFI COAST | POP DISCARD | VANCOUVER | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | POP DISCARD | VANCOUVER | OTHER FJV | 9 | 0.00 |
| PACIFI COAST | POP DISCARD | COLUMBIA | OTHER FJV | 4 | 0.00 |
| PACIFI COAST | POP DISCARD | COLUMBIA | OTHER FJV | 5 | 0.05 |
| PACIFI COAST | POP DISCARD | COLUMBIA | OTHER FJV | 6 | 0.45 |
| PACIFI COAST | POP DISCARD | COLUMBIA | OTHER FJV | 7 | 18.04 |
| PACIFI COAST | POP DISCARD | COLUMBIA | OTHER FJV | 8 | 0.01 |
| PACIFI COAST | POP DISCARD | COLUMBIA | OTHER FJV | 9 | 0.03 |
| PACIFI COAST | POP DISCARD | COLUMBIA | OTHER FJV | 10 | 0.06 |
| PACIFI COAST | POP DISCARD | EUREKA | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | ROCK DISCARD | MONTEREY | OTHER FJV | 8 | 1.37 |
| PACIFI COAST | ROCK DISCARD | VANCOUVER | OTHER FJV | 6 | 34.64 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| PACIFI COAST | ROCK DISCARD | VANCOUVER | OTHER FJV | 7 | 34.11 |
| PACIFI COAST | ROCK DISCARD | VANCOUVER | OTHER FJV | 8 | 18.74 |
| PACIFI COAST | ROCK DISCARD | VANCOUVER | OTHER FJV | 9 | 10.68 |
| PACIFI COAST | ROCK DISCARD | COLUMBIA | OTHER FJV | 4 | 0.26 |
| PACIFI COAST | ROCK DISCARD | COLUMBIA | OTHER FJV | 5 | 54.84 |
| PACIFI COAST | ROCK DISCARD | COLUMBIA | OTHER FJV | 6 | 155.46 |
| PACIFI COAST | ROCK DISCARD | COLUMBIA | OTHER FJV | 7 | 133.31 |
| PACIFI COAST | ROCK DISCARD | COLUMBIA | OTHER FJV | 8 | 29.29 |
| PACIFI COAST | ROCK DISCARD | COLUMBIA | OTHER FJV | 9 | 20.76 |
| PACIFI COAST | ROCK DISCARD | COLUMBIA | OTHER FJV | 10 | 113.39 |
| PACIFI COAST | ROCK DISCARD | EUREKA | OTHER FJV | 7 | 1.63 |
| PACIFI COAST | SABLE DIS | MONTEREY | OTHER FJV | 8 | 0.01 |
| PACIFI COAST | SABLE DIS | VANCOUVER | OTHER FJV | 6 | 0.76 |
| PACIFI COAST | SABLE DIS | VANCOUVER | OTHER FJV | 7 | 0.04 |
| PACIFI COAST | SABLE DIS | VANCOUVER | OTHER FJV | 8 | 0.03 |
| PACIFI COAST | SABLE DIS | VANCOUVER | OTHER FJV | 9 | 0.02 |
| PACIFI COAST | SABLE DIS | COLUMBIA | OTHER FJV | 4 | 0.00 |
| PACIFI COAST | SABLE DIS | COLUMBIA | OTHER FJV | 5 | 4.49 |
| PACIFI COAST | SABLE DIS | COLUMBIA | OTHER FJV | 6 | 6.46 |
| PACIFI COAST | SABLE DIS | COLUMBIA | OTHER FJV | 7 | 0.40 |
| PACIFI COAST | SABLE DIS | COLUMBIA | OTHER FJV | 8 | 0.67 |
| PACIFI COAST | SABLE DIS | COLUMBIA | OTHER FJV | 9 | 0.10 |
| PACIFI COAST | SABLE DIS | COLUMBIA | OTHER FJV | 10 | 0.10 |
| PACIFI COAST | SABLE DIS | EUREKA | OTHER FJV | 7 | 2.55 |
| PACIFI COAST | JACK DISCARD | MONTEREY | OTHER FJV | 8 | 0.01 |
| PACIFI COAST | JACK DISCARD | VANCOUVER | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | JACK DISCARD | VANCOUVER | OTHER FJV | 7 | 0.00 |
| PACIFI COAST | JACK DISCARD | VANCOUVER | OTHER FJV | 8 | 0.01 |
| PACIFI COAST | JACK DISCARD | VANCOUVER | OTHER FJV | 9 | 0.00 |
| PACIFI COAST | JACK DISCARD | COLUMBIA | OTHER FJV | 4 | 0.00 |
| PACIFI COAST | JACK DISCARD | COLUMBIA | OTHER FJV | 5 | 0.03 |
| PACIFI COAST | JACK DISCARD | COLUMBIA | OTHER FJV | 6 | 0.00 |
| PACIFI COAST | JACK DISCARD | COLUMBIA | OTHER FJV | 7 | 1.91 |
| PACIFI COAST | JACK DISCARD | COLUMBIA | OTHER FJV | 8 | 26.28 |
| PACIFI COAST | JACK DISCARD | COLUMBIA | OTHER FJV | 9 | 5.27 |
| PACIFI COAST | JACK DISCARD | COLUMBIA | OTHER FJV | 10 | 1.21 |
| PACIFI COAST | JACK DISCARD | EUREKA | OTHER FJV | 7 | 7.46 |
| PACIFI COAST | FLOUNDER DIS | MONTEREY | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | FLOUNDER DIS | VANCOUVER | OTHER FJV | 6 | 0.04 |
| PACIFI COAST | FLOUNDER DIS | VANCOUVER | OTHER FJV | 7 | 0.13 |
| PACIFI COAST | FLOUNDER DIS | VANCOUVER | OTHER FJV | 8 | 0.17 |
| PACIFI COAST | FLOUNDER DIS | VANCOUVER | OTHER FJV | 9 | 0.03 |
| PACIFI COAST | FLOUNDER DIS | COLUMBIA | OTHER FJV | 4 | 0.04 |
| PACIFI COAST | FLOUNDER DIS | COLUMBIA | OTHER FJV | 5 | 1.91 |
| PACIFI COAST | FLOUNDER DIS | COLUMBIA | OTHER FJV | 6 | 0.37 |
| PACIFI COAST | FLOUNDER DIS | COLUMBIA | OTHER FJV | 7 | 0.77 |
| PACIFI COAST | FLOUNDER DIS | COLUMBIA | OTHER FJV | 8 | 0.67 |
| PACIFI COAST | FLOUNDER DIS | COLUMBIA | OTHER FJV | 9 | 0.43 |
| PACIFI COAST | FLOUNDER DIS | COLUMBIA | OTHER FJV | 10 | 0.05 |
| PACIFI COAST | FLOUNDER DIS | EUREKA | OTHER FJV | 7 | 0.32 |
| PACIFI COAST | OTH DISCARD | MONTEREY | OTHER FJV | 8 | 0.00 |
| PACIFI COAST | OTH DISCARD | VANCOUVER | OTHER FJV | 6 | 0.86 |
| PACIFI COAST | OTH DISCARD | VANCOUVER | OTHER FJV | 7 | 8.13 |

| REGION | SPECIES | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|---|
| PACIFI COAST | OTH DISCARD | VANCOUVER | OTHER FJV | 8 | 155.32 |
| PACIFI COAST | OTH DISCARD | VANCOUVER | OTHER FJV | 9 | 7.41 |
| PACIFI COAST | OTH DISCARD | COLUMBIA | OTHER FJV | 4 | 0.19 |
| PACIFI COAST | OTH DISCARD | COLUMBIA | OTHER FJV | 5 | 1.65 |
| PACIFI COAST | OTH DISCARD | COLUMBIA | OTHER FJV | 6 | 2.06 |
| PACIFI COAST | OTH DISCARD | COLUMBIA | OTHER FJV | 7 | 32.10 |
| PACIFI COAST | OTH DISCARD | COLUMBIA | OTHER FJV | 8 | 4.46 |
| PACIFI COAST | OTH DISCARD | COLUMBIA | OTHER FJV | 9 | 6.51 |
| PACIFI COAST | OTH DISCARD | COLUMBIA | OTHER FJV | 10 | 1.51 |
| PACIFI COAST | OTH DISCARD | EUREKA | OTHER FJV | 7 | 61.59 |

| REGION | AREA | VESSEL CLASS | MONTH | BLEND EST. |
|---|---|---|---|---|
| PACIFI COAST | MONTEREY | OTHER FJV | 8 | 93.13 |
| PACIFI COAST | VANCOUVER | OTHER FJV | 6 | 3387.92 |
| PACIFI COAST | VANCOUVER | OTHER FJV | 7 | 4147.22 |
| PACIFI COAST | VANCOUVER | OTHER FJV | 8 | 2467.83 |
| PACIFI COAST | VANCOUVER | OTHER FJV | 9 | 1684.34 |
| PACIFI COAST | COLUMBIA | OTHER FJV | 4 | 419.93 |
| PACIFI COAST | COLUMBIA | OTHER FJV | 5 | 11967.08 |
| PACIFI COAST | COLUMBIA | OTHER FJV | 6 | 15864.15 |
| PACIFI COAST | COLUMBIA | OTHER FJV | 7 | 11799.85 |
| PACIFI COAST | COLUMBIA | OTHER FJV | 8 | 17012.71 |
| PACIFI COAST | COLUMBIA | OTHER FJV | 9 | 6612.17 |
| PACIFI COAST | COLUMBIA | OTHER FJV | 10 | 4129.38 |
| PACIFI COAST | EUREKA | OTHER FJV | 7 | 3241.63 |

| REGION | SPECIES | AREA | VESSEL CLASS | BLEND EST. |
|---|---|---|---|---|
| PACIFI COAST | HAKE | MONTEREY | OTHER FJV | 91.60 |
| PACIFI COAST | HAKE | VANCOUVER | OTHER FJV | 11345.84 |
| PACIFI COAST | HAKE | COLUMBIA | OTHER FJV | 67037.78 |
| PACIFI COAST | HAKE | EUREKA | OTHER FJV | 3164.30 |
| PACIFI COAST | JACKMACKEREL | MONTEREY | OTHER FJV | 0.00 |
| PACIFI COAST | JACKMACKEREL | VANCOUVER | OTHER FJV | 0.00 |
| PACIFI COAST | JACKMACKEREL | COLUMBIA | OTHER FJV | 0.42 |
| PACIFI COAST | JACKMACKEREL | EUREKA | OTHER FJV | 0.00 |
| PACIFI COAST | SABLEFISH | MONTEREY | OTHER FJV | 0.14 |
| PACIFI COAST | SABLEFISH | VANCOUVER | OTHER FJV | 0.00 |
| PACIFI COAST | SABLEFISH | COLUMBIA | OTHER FJV | 5.53 |
| PACIFI COAST | SABLEFISH | EUREKA | OTHER FJV | 0.23 |
| PACIFI COAST | POP | MONTEREY | OTHER FJV | 0.00 |
| PACIFI COAST | POP | VANCOUVER | OTHER FJV | 0.00 |
| PACIFI COAST | POP | COLUMBIA | OTHER FJV | 0.00 |
| PACIFI COAST | POP | EUREKA | OTHER FJV | 0.00 |
| PACIFI COAST | RKFISH WOPOP | MONTEREY | OTHER FJV | 0.00 |
| PACIFI COAST | RKFISH WOPOP | VANCOUVER | OTHER FJV | 26.01 |
| PACIFI COAST | RKFISH WOPOP | COLUMBIA | OTHER FJV | 135.35 |
| PACIFI COAST | RKFISH WOPOP | EUREKA | OTHER FJV | 3.55 |
| PACIFI COAST | ALL FLOUNDER | MONTEREY | OTHER FJV | 0.00 |
| PACIFI COAST | ALL FLOUNDER | VANCOUVER | OTHER FJV | 0.00 |
| PACIFI COAST | ALL FLOUNDER | COLUMBIA | OTHER FJV | 0.12 |
| PACIFI COAST | ALL FLOUNDER | EUREKA | OTHER FJV | 0.00 |
| PACIFI COAST | OTHER FISH | MONTEREY | OTHER FJV | 0.00 |
| PACIFI COAST | OTHER FISH | VANCOUVER | OTHER FJV | 43.47 |
| PACIFI COAST | OTHER FISH | COLUMBIA | OTHER FJV | 0.45 |
| PACIFI COAST | OTHER FISH | EUREKA | OTHER FJV | 0.00 |
| PACIFI COAST | POP DISCARD | MONTEREY | OTHER FJV | 0.00 |
| PACIFI COAST | POP DISCARD | VANCOUVER | OTHER FJV | 0.86 |
| PACIFI COAST | POP DISCARD | COLUMBIA | OTHER FJV | 18.65 |
| PACIFI COAST | POP DISCARD | EUREKA | OTHER FJV | 0.00 |
| PACIFI COAST | ROCK DISCARD | MONTEREY | OTHER FJV | 1.37 |
| PACIFI COAST | ROCK DISCARD | VANCOUVER | OTHER FJV | 98.18 |
| PACIFI COAST | ROCK DISCARD | COLUMBIA | OTHER FJV | 507.32 |
| PACIFI COAST | ROCK DISCARD | EUREKA | OTHER FJV | 1.63 |
| PACIFI COAST | SABLE DIS | MONTEREY | OTHER FJV | 0.01 |
| PACIFI COAST | SABLE DIS | VANCOUVER | OTHER FJV | 0.84 |
| PACIFI COAST | SABLE DIS | COLUMBIA | OTHER FJV | 12.23 |
| PACIFI COAST | SABLE DIS | EUREKA | OTHER FJV | 2.55 |
| PACIFI COAST | JACK DISCARD | MONTEREY | OTHER FJV | 0.01 |
| PACIFI COAST | JACK DISCARD | VANCOUVER | OTHER FJV | 0.01 |
| PACIFI COAST | JACK DISCARD | COLUMBIA | OTHER FJV | 34.70 |
| PACIFI COAST | JACK DISCARD | EUREKA | OTHER FJV | 7.46 |
| PACIFI COAST | FLOUNDER DIS | MONTEREY | OTHER FJV | 0.00 |
| PACIFI COAST | FLOUNDER DIS | VANCOUVER | OTHER FJV | 0.37 |
| PACIFI COAST | FLOUNDER DIS | COLUMBIA | OTHER FJV | 4.24 |
| PACIFI COAST | FLOUNDER DIS | EUREKA | OTHER FJV | 0.32 |
| PACIFI COAST | OTH DISCARD | MONTEREY | OTHER FJV | 0.00 |
| PACIFI COAST | OTH DISCARD | VANCOUVER | OTHER FJV | 171.72 |
| PACIFI COAST | OTH DISCARD | COLUMBIA | OTHER FJV | 48.48 |
| PACIFI COAST | OTH DISCARD | EUREKA | OTHER FJV | 61.59 |

| REGION | SPECIES | VESSEL CLASS | BLEND EST. |
|---|---|---|---|
| PACIFI COAST | HAKE | OTHER FJV | 81639.52 |
| PACIFI COAST | JACKMACKEREL | OTHER FJV | 0.42 |
| PACIFI COAST | SABLEFISH | OTHER FJV | 5.90 |
| PACIFI COAST | POP | OTHER FJV | 0.00 |
| PACIFI COAST | RKFISH WOPOP | OTHER FJV | 164.92 |
| PACIFI COAST | ALL FLOUNDER | OTHER FJV | 0.12 |
| PACIFI COAST | OTHER FISH | OTHER FJV | 43.92 |
| PACIFI COAST | POP DISCARD | OTHER FJV | 19.51 |
| PACIFI COAST | ROCK DISCARD | OTHER FJV | 608.49 |
| PACIFI COAST | SABLE DIS | OTHER FJV | 15.62 |
| PACIFI COAST | JACK DISCARD | OTHER FJV | 42.18 |
| PACIFI COAST | FLOUNDER DIS | OTHER FJV | 4.93 |
| PACIFI COAST | OTH DISCARD | OTHER FJV | 281.80 |

| REGION | AREA | VESSEL CLASS | BLEND EST. | FOREIGN REPT |
|---|---|---|---|---|
| PACIFI COAST | MONTEREY | OTHER FJV | 93.13 | 93.16 |
| PACIFI COAST | VANCOUVER | OTHER FJV | 11687.30 | 11656.85 |
| PACIFI COAST | COLUMBIA | OTHER FJV | 67805.27 | 67674.06 |
| PACIFI COAST | EUREKA | OTHER FJV | 3241.63 | 3222.81 |

Appendix A.--Foreign and joint venture catch statistics (in metric tons) from the Bering Sea/Aleutian Islands region, 1986.

| Species | Japan | | ROK 1/ | | Poland | | PRC 1/ | | Total | | | Joint venture | | Optimum Yield |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Catch | Alloc. | Catch | Alloc. | Catch | Alloc. | Catch | Alloc. | Catch | Alloc. | TALFF 2/ | Landings | JVP 2/ | |
| Walleye Pollock | | | | | | | | | | | | | | |
| Bering Sea | 256,178 | 261,759 | 76,313 | 79,873 | 3,616 | 3,763 | 1,043 | 2,850 | 337,150 | 348,245 | 348,245 | 804,842 | 780,000 | 1,200,000 |
| Aleutians | 6,245 | 36,254 | 5,319 | 7,873 | 3.215 | 3,463 | 400 | 567 | 15,179 | 48,157 | 48,157 | 30,261 | 33,804 | 100,000 |
| Total | 262,423 | 298,013 | 81,632 | 87,746 | 6,831 | 7,226 | 1,443 | 3,417 | 352,329 | 396,402 | 396,402 | 835,103 | 813,804 | 1,300,000 |
| Yellowfin sole | 49,318 | 52,667 | 7,632 | 10,599 | 0 | 10 | 247 | 894 | 57,197 | 64,170 | 64,170 | 151,400 | 153,300 | 215,800 |
| Arrowtooth | 2,591 | 10,508 | 861 | 2,675 | 1 | 208 | 10 | 137 | 3,463 | 13,528 | 13,528 | 3,375 | 2,467 | 17,000 |
| Greenland turbot | 6,879 | 12,082 | 14 | 200 | <1 | 10 | 0 | 5 | 6,893 | 12,297 | 17,636 | 36 | 5,000 | 28,050 |
| Other flounders | 8,013 | 29,285 | 2,289 | 2,615 | 4 | 178 | 107 | 120 | 10,413 | 32,198 | 36,158 | 62,043 | 73,850 | 119,200 |
| Pacific cod | 35,616 | 36,511 | 4,053 | 4,180 | 8 | 86 | 182 | 227 | 39,859 | 41,004 | 41,123 | 34,547 | 65,830 | 223,047 |
| Sablefish | | | | | | | | | | | | | | |
| Bering Sea | 73 | 82 | 36 | 28 | <1 | 3 | <1 | 2 | 109 | 115 | 115 | 347 | 346 | 3,387 |
| Aleutians | 0 | 11 | 0 | 4 | 0 | 1 | 0 | 1 | 0 | 17 | 50 | 83 | 120 | 4,329 |
| Total | 73 | 93 | 36 | 32 | <1 | 4 | <1 | 3 | 109 | 132 | 165 | 430 | 466 | 7,716 |
| POP complex | | | | | | | | | | | | | | |
| Bering Sea | 14 | 40 | 3 | 8 | <1 | 3 | 0 | 1 | 17 | 52 | 55 | 105 | 194 | 1,075 |
| Aleutians | 0 | 19 | 0 | 4 | <1 | 1 | 0 | 1 | <1 | 25 | 50 | 163 | 460 | 6,850 |
| Total | 14 | 59 | 3 | 12 | <1 | 4 | 0 | 2 | 17 | 77 | 105 | 266 | 654 | 7,925 |
| Other rockfish | | | | | | | | | | | | | | |
| Bering Sea | 14 | 36 | 4 | 7 | <1 | 3 | <1 | 1 | 18 | 47 | 50 | 65 | 143 | 841 |
| Aleutians | 0 | 19 | 0 | 4 | <1 | 1 | 0 | 1 | <1 | 25 | 50 | 214 | 259 | 6,100 |
| Total | 14 | 55 | 4 | 11 | <1 | 4 | <1 | 2 | 18 | 72 | 100 | 279 | 402 | 6,941 |
| Atka mackerel | 1 | 38 | 5 | 7 | <1 | 1 | 0 | 1 | 6 | 47 | 50 | 31,984 | 31,990 | 32,050 |
| Herring | 199 | -- | 52 | -- | 2 | -- | <1 | -- | 253 | -- | -- | 3,764 | -- | -- |
| Other fish | 3,230 | 12,881 | 801 | 3,267 | 1 | 234 | 12 | 112 | 4,044 | 16,494 | 16,520 | 7,557 | 8,000 | 25,130 |
| Total fish | 368,371 | 452,192 | 97,382 | 111,344 | 6,847 | 7,965 | 2,001 | 4,920 | 474,601 | 576,421 | 585,957 | 1,130,784 | 1,155,763 | 1,982,859 |
| Squid | 819 | 3,247 | 4 | 833 | 7 | 78 | 0 | 43 | 830 | 4,201 | 4,210 | 34 | 100 | 4,320 |
| Snails | 493 | 3,000 | 0 | 0 | 0 | 0 | 0 | 0 | 493 | 3,000 | 3,000 | 0 | 0 | 3,000 |
| Total | 369,683 | 458,439 | 97,386 | 112,177 | 6,854 | 8,043 | 2,001 | 4,963 | 475,924 | 583,622 | 593,167 | 1,130,818 | 1,155,863 | 1,990,179 |

1/ ROK is an abbreviation for Republic of Korea. PRC is an abbreviation for People's Republic of China.
2/ TALFF is an acronym for total allowable level of foreign fishing. JVP is an acronym for joint venture processing.

Appendix B.--Foreign and joint venture catch statistics (in metric tons) from the Gulf of Alaska region, 1986.

| Species | Japan | | Total | | | Joint venture | | Optimum Yield |
|---|---|---|---|---|---|---|---|---|
| | Catch | Alloc. | Catch | Alloc. | TALFF[1] | Landings | JVP[1] | |
| Walleye pollock | | | | | | | | |
| W & C[2] | 114 | 140 | 114 | 140 | 140 | 10,746 | 67,860 | 100,000 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | 51,845 | 5/ | 5/ |
| Total | 114 | 140 | 114 | 140 | 140 | 62,591 | 67,860 | 100,000 |
| Flounders | | | | | | | | |
| Western | 56 | 100 | 56 | 100 | 100 | 302 | 1,036 | 5,360 |
| Central | 15 | 20 | 15 | 20 | 20 | 606 | 1,084 | 5,000 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | 53 | 5/ | 5/ |
| Total | 71 | 120 | 71 | 120 | 120 | 961 | 2,120 | 10,360 |
| Pacific cod | | | | | | | | |
| Western | 11,569 | 11,640 | 11,569 | 11,640 | 11,640 | 592 | 2,521 | 29,951 |
| Central | 3,642 | 3,880 | 3,642 | 3,880 | 3,880 | 294 | 2,959 | 33,049 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | 471 | 5/ | 5/ |
| Total | 15,211 | 15,520 | 15,211 | 15,520 | 15,520 | 1,357 | 5,480 | 63,000 |
| Atka mackerel | | | | | | | | |
| Western | <1 | 20 | <1 | 20 | 20 | 4 | 3,742 | 4,678 |
| Central | <1 | 10 | <1 | 10 | 10 | <1 | 30 | 500 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | 0 | 5/ | 5/ |
| Total | <1 | 30 | <1 | 30 | 30 | 4 | 3,772 | 5,178 |
| Thornyhead rockfish | | | | | | | | |
| Gulf-wide[3] | 0 | 10 | 0 | 10 | 10 | 1 | 1,500 | 3,750 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | <1 | 5/ | 5/ |
| Total | 0 | 10 | 0 | 10 | 10 | 1 | 1,500 | 3,750 |
| Other fish | | | | | | | | |
| Gulf-wide[3] | 146 | 280 | 146 | 280 | 280 | 63 | 5,950 | 12,186 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | 192 | 5/ | 5/ |
| Total | 146 | 280 | 146 | 280 | 280 | 255 | 5,950 | 12,186 |
| Total fish | | | | | | | | |
| Western | 11,625 | 11,760 | 11,625 | 11,760 | 11,760 | 898 | 7,299 | 39,989 |
| Central | 3,657 | 3,910 | 3,657 | 3,910 | 3,910 | 900 | 4,073 | 38,549 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | 52,501 | 5/ | 5/ |
| Gulf-wide[3] | 260 | 430 | 260 | 430 | 430 | 10,810 | 75,310 | 115,936 |
| Total | 15,542 | 16,100 | 15,542 | 16,100 | 16,100 | 65,169 | 86,682 | 194,474 |

1/TALFF is an acronym for total allowable level of foreign fishing. JVP is an acronym for joint venture processing.
2/Western and Central areas combined.
3/Including W & C; excluding Shelikof Straits.
4/PSC is an acronym for prohibited species catch. In the Gulf of Alaska, catches of sablefish, the POP complex and the other rockfish group were not allowed to be retained. A quota was still set as to the number of tons that could be caught.
5/Included in Central or Gulf-wide.

Appendix B (Continued).--Foreign and joint venture catch statistics (in metric tons) from the Gulf of Alaska region, 1986.

| Species | Japan | | Total | | | Joint venture | | |
|---|---|---|---|---|---|---|---|---|
| | Catch | Alloc. | Catch | Alloc. | TALFF 1/ | Landings | JVP 1/ | Optimum Yield |
| Squid | | | | | | | | |
| Gulf-wide 3/ | 0 | 10 | 0 | 10 | 10 | <1 | 2,000 | 5,000 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | 7 | 5/ | 5/ |
| Total | 0 | 10 | 0 | 10 | 10 | 7 | 2,000 | 5,000 |
| Grand Total | | | | | | | | |
| Western | 11,625 | 11,760 | 11,625 | 11,760 | 11,760 | 898 | 7,299 | 39,989 |
| Central | 3,657 | 3,910 | 3,657 | 3,910 | 3,910 | 900 | 4,073 | 38,549 |
| Shelikof Straits 3/ | 0 | 0 | 0 | 0 | 0 | 52,568 | 5/ | 5/ |
| Gulf-wide | 260 | 440 | 260 | 440 | 440 | 10,810 | 77,310 | 120,936 |
| Total | 15,542 | 16,110 | 15,542 | 16,110 | 16,110 | 65,176 | 88,682 | 199,474 |
| PSC Limits 4/ | | | | | | | | |
| Sablefish | | | | | | | | |
| Western | 1 | 30 | 1 | 30 | 30 | 38 | 0 | 2,850 |
| Central | <1 | 10 | <1 | 10 | 10 | 6 | 0 | 6,150 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 5/ |
| Total | 1 | 40 | 1 | 40 | 40 | 45 | 0 | 9,000 |
| POP | | | | | | | | |
| Western | <1 | 10 | <1 | 10 | 10 | 35 | 200 | 1,316 |
| Central | <1 | 0 | <1 | 0 | 0 | 1 | 35 | 1,511 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | 1 | 5/ | 5/ |
| Total | <1 | 10 | <1 | 10 | 10 | 37 | 235 | 2,827 |
| Other rockfish | | | | | | | | |
| Gulf-wide 3/ | 4 | 10 | 4 | 10 | 10 | 26 | 50 | 4,400 |
| Shelikof Straits | 0 | 0 | 0 | 0 | 0 | 3 | 5/ | 5/ |
| Total | 4 | 10 | 4 | 10 | 10 | 29 | 50 | 4,400 |

1/ TALFF is an acronym for total allowable level of foreign fishing. JVP is an acronym for joint venture processing.
2/ Western and Central Gulf areas combined.
3/ Including W & C; excluding Shelikof Straits.
4/ PSC is an acronym for prohibited species catch. In the Gulf of Alaska, catches of sablefish, the POP complex and the other rockfish group were not allowed to be retained. A quota was still set as to the number of tons that could be caught.
5/ Included in Central or Gulf-wide.

Appendix C.--Foreign and joint venture catch statistics (in metric tons) from the Washington - Oregon - California (WOC) fisheries for Pacific whiting, 1986.

| Species | Poland | | Total | | | Joint venture | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | Catch | Alloc. 1/ | Catch | Alloc. 1/ | TALFF 1,2/ | Retained | Discard | Total | JVP 1,2/ | Optimum Yield |
| Pacific whiting | 69,861 | 70,000 | 69,861 | 70,000 | 101,600 | 81,639 | 3/ | 81,639 | 120,000 | 295,800 |
| Jack mackerel | 549 | 3.0% | 549 | 3.0% | 3.0% | <1 | 42 | 42 | 3.0% | |
| Pacific ocean perch | 1 | 0.062% | 1 | 0.062% | 0.062% | 0 | 20 | 20 | 0.062% | |
| Other rockfish | 194 | 0.738% | 194 | 0.738% | 0.738% | 165 | 608 | 773 | 0.738% | |
| Sablefish | 7 | 0.173% | 7 | 0.173% | 0.173% | 6 | 16 | 22 | 0.173% | |
| Flounders | 2 | 0.1% | 2 | 0.1% | 0.1% | <1 | 5 | 5 | 0.1% | |
| Other fish | 138 | 0.5% | 138 | 0.5% | 0.5% | 44 | 282 | 326 | 0.5% | |
| Total Fish | 70,752 | | 70,752 | | | 81,854 | 973 | 82,827 | | |

1/ All non-Pacific whiting (incidental species) allowances based on a percentage of the Pacific whiting allocation or JVP.
2/ TALFF is an acronym for total allowable level of foreign fishing. JVP is an acronym for joint venture processing.
3/ All Pacific whiting landings are treated as being retained.