# STATE OF ALASKA

May 1978

Agenda Item 21

JAY S. HAMMOND, GOVERNOR

BOARD OF FISHERIES C/O DEPARTMENT OF FISH AND GAME SUBPORT BUILDING, JUNEAU 99801

500-14

April 28, 1978

Mr. Harold Lokken, Chairman North Pacific Fishery Management Council Fishing Vessel Owner's Association Fishermen's Terminal Building C-3, Room 232 Seattle, Washington 98119

Dear Mr. Lokken:

During the December 1978 Board of Fisheries Meeting in Anchorage, the enforcement problems related to fisheries regulations were discussed. The Board felt a more cooperative effort between agencies regarding enforcement of these regulations was necessary. Thus, the Board adopted the enclosed resolution which is being sent for your information.

Coordination of these efforts will be through the Commissioner's Office, Department of Fish and Game. Your cooperation will be appreciated.

Sincerely,

Nick Szabo

Chairman Enclosure

cc: Jim Branson, Executive Director

NPFMC

MA 4 918

#### ALASKA BOARD OF FISHERIES

#### Resolution #78-36-FB

#### Relating to Enforcement of Fisheries Regulations

- WHEREAS the fisheries resources of Alaska are of inestimable economic, recreational, and subsistence value to the citizens of Alaska and the United States; and
- WHEREAS the protection of these resources is essential for their maximum sustained yield to provide the world's food requirements; and
- WHEREAS the capability of the State of Alaska to provide protection to these valuable resources in the offshore areas is presently inadequate; and
- WHEREAS the Fisheries Conservation and Management Act of 1976 provides for joint management responsibility of these fisheries resources;
- NOW THEREFORE BE IT RESOLVED that the Alaska Board of Fisheries requests a continued cooperative effort between the Alaska Department of Fish and Game, the Alaska Department of Public Safety, the National Marine Fisheries Service, and the United States Coast Guard to enforce the fisheries regulations of Alaska to ensure protection of the fisheries resources; and
- BE IT FURTHER RESOLVED that the Alaska Department of Fish and Game, the Alaska Department of Public Safety, the National Marine Fisheries Service, and the United States Coast Guard are requested to regularly advise the Alaska Board of Fisheries on the progress of the cooperative enforcement effort; and
- BE IT FURTHER RESOLVED that representatives of the National Marine Fisheries Service and the United States Coast Guard are invited to attend and participate in meetings of the Alaska Board of Fisheries in order to learn of potential fisheries problems and to advise the Board of enforcement problems; and
- BE IT FURTHER RESOLVED that copies of this resolution be forwarded to Governor Jay S. Hammond; Commissioner Ronald O. Skoog, Department of Fish and Game; Commissioner Richard Burton, Department of Public Safety; John Rader, President of the Alaska State Senate; Hugh Malone, Speaker of the Alaska House of Representatives; Kay Poland, Chairman of Alaska Senate Resources Committee; Alvin Osterback, Chairman of Alaska House of Representatives Resources Committee; the United States Coast Guard: Commandant; Commander, Pacific Area; Commander, 17th District; Commander, 13th District; Harold Lokken, Chairman, North Pacific Fishery Management Council; Director, National Marine Fisheries Service; and Harry Rietz, Alaska Regional Director, National Marine Fisheries Service.

Mick Szabo, Chairman

Alaska Board of Fisheries

April 14, 1978 Anchorage, Alaska Vote: 6/0

#### CATCH (METRIC TONS) REPORTED BY DESIGNATED FOREIGN OFFICIALS

DATE COMPILED: 5/23/1978

PERIOD COVERED: 1/ 1/1978 - 5/13/1978

COMPILED BY:

NATIONAL MARINE FISHERIES SERVICE ALASKA REGIONAL FISHERIES MANAGEMENT OPERATIONS BRANCH

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THIS REPORT DOES NOT CONSTITUTE A PUBLICATION.

## BERING SEA

| SPECIES  | JAPAN                        |                      |                          |                         | •                           |
|--|------------------------------|----------------------|--------------------------|-------------------------|-----------------------------|
| PACIFIC PERCH 50.6 280.5 3100 9.1 TANNER CRAB 655.2 5206.6 15000 34.1 DITHER SPECIES 832.0 13595.3 45415 29.3  SOUTH KOREA  SPECIES ENDING TO ALLOCATION TAKEN  SPECIES ENDING TO ALLOCATION TAKEN  SABLEFISH 0.0 0.0 0.0 200 0.1  SOUTHER SPECIES 1.9 13.8 2800 0.5  SOUTHER SPECIES 1.9 13.8 2800 0.5  SOUTHER SPECIES 1.9 13.8 2800 0.5  SOUTH CORRESS 1.9 13.8 2800 0.5  TANNER CRAB 0.0 0.0 265 0.0  TOTAL PROCESS 1.9 13.8 285 7.2  SABLEFISH 0.0 0.0 65 0.0  SOUTH CORRESS 1.9 1.9  SABLEFISH 0.0 0.0 65 0.0  SOUTH CORRESS 1.9  SABLEFISH 0.0 0.0 0.0 65 0.0  TOTAL FOREIGN EFFORT CATCH FOMA 1978 PERCENTANNER CRAB 0.0 0.0 0.0 0.0  TOTAL FOREIGN EFFORT CATCH FOMA 1978 PERCENTANNER CRAB 0.0 0.0 0.0 0.0  TOTAL FOREIGN EFFORT CATCH FOMA 1978 PERCENTANNER CRAB 0.0 0.0 0.0 0.0  TOTAL FOREIGN EFFORT CATCH FOMA 1978 PERCENTANNER CRAB 0.0 0.0 0.0 0.0  TOTAL FOREIGN EFFORT CATCH FOMA 1978 PERCENTANNER CRAB 0.0 0.0 0.0 0.0  TOTAL FOREIGN EFFORT CATCH FOMA 1978 PERCENTANNER CRAB 0.0 0.0 0.0 0.0  TOTAL FOREIGN EFFORT CATCH FOMA 1978 PERCENTANNER CRAB 0.0 0.0 0.0 0.0  TOTAL FOREIGN EFFORT CATCH FOMA 1978 PERCENTANNER CRAB 0.0 0.0 0.0 0.0  TOTAL FOREIGN EFFORT CATCH FOMA 1978 PERCENTANNER CRAB 0.0 0.0 0.0 0.0 0.0  TOTAL FOREIGN EFFORT CATCH FOMA 1978 PERCENTANNER CRAB 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.  | SPECIES                      | ENDING               | TO                       |                         | PERCENT<br>TAKEN            |
| SPECIES  | PACIFIC PERCH<br>TANNER CRAB | 50.6<br>655.2        | 280.5<br>5206.6          | 3100<br>15000           | 20.1<br>9.0<br>34.7<br>29.9 |
| SPECIES  | SOUTH KOREA                  |                      |                          | •                       |                             |
| PACIFIC PERCH 4.6 57.7 300 19.2 TANNER CRAB 0.0 0.0 0.0 0.1 OTHER SPECIES 1.9 13.8 2800 0.5  SUVIET UNION  SPECIES ENDING TO ALLOCATION TAKEN 5/13/1978 DATE  SABLEFISH 0.0 0.0 265 0.0 OTHER SPECIES 0.0 202.5 11145 1.8  TAIWAN  SPECIES ENDING TO ALLOCATION TAKEN 5/13/1978 DATE  TAIWAN  SPECIES ENDING TO ALLOCATION TAKEN 5/13/1978 DATE  SABLEFISH 0.0 0.0 65 0.0 SPECIES ENDING TO ALLOCATION TAKEN 5/13/1978 DATE  SABLEFISH 0.0 0.0 65 0.0 OTHER SPECIES 0.0 0.0 240 0.0  TOTAL FOREIGN EFFORT  SPECIES THIS TO ALLOCATION TAKEN PERCEN 5/13/1978 TO SECOND 10.0  TOTAL FOREIGN EFFORT  SPECIES THIS TO ALLOCATION TAKEN PERCEN SPECIES THIS TO ALLOCATION TAKEN 1978 PERCEN 19 | SPECIES                      | ENDING               | TO                       | -                       | PERCENT<br>TAKEN            |
| SPECIES  | PACIFIC PERCH<br>TANNER CRAB | 4.6<br>0.0           | 57.7<br>0.0              | 300<br>0                | 0.0<br>19.2<br>0.0<br>0.5   |
| SPECIES  | SOVIET UNION                 |                      |                          |                         |                             |
| PACIFIC PERCH 0.0 75.2 3075 .2.4 TANNER CRAB 0.0 0.0 0 0.0  OTHER SPECIES 0.0 202.5 11145 1.8  TAIWAN  SPECIES ENDING TO ALLOCATION TAKEN 5/13/1978 DATE  SABLEFISH 0.0 0.0 65 0.0 PACIFIC PERCH 0.7 1.8 25 7.2 TANNER CRAB 0.0 0.0 0 0.0 OTHER SPECIES 0.0 0.0 240 0.0  OTHER SPECIES 0.0 0.0 240 0.0  TOTAL FOREIGN EFFORT  CATCH CATCH FCMA 1978 PERCEN SPECIES THIS TO ALLOCATION TAKEN PERIOD DATE  SABLEFISH 9.8 375.4 2400 15.6 PACIFIC PERCH 55.9 415.2 6500 6.4 TAMMER CRAB 655.2 5206.6 15000 34.7   | SPECIES                      | ENDING               | TO                       |                         | PERCENT<br>TAKEN            |
| SPECIES ENDING TO ALLOCATION TAKEN 5/13/1978 DATE  SABLEFISH 0.0 0.0 65 0.0 PACIFIC PERCH 0.7 1.8 25 7.2 TANNER CRAB 0.0 0.0 240 0.0 0.0 THER SPECIES 0.0 0.0 240 0.0 THER SPECIES THIS TO ALLOCATION TAKEN PERIOD DATE  SABLEFISH 9.8 375.4 2400 15.6 PACIFIC PERCH 55.9 415.2 6500 6.4 TANNER CRAB 655.2 5206.6 15000 34.7   | PACIFIC PERCH<br>TANNER CRAB | 0.0                  | 75.2<br>0.0              | 307 <b>5</b><br>0       | 0.0<br>.2.4<br>0.0<br>1.8   |
| SPECIES ENDING TO ALLOCATION TAKEN 5/13/1978 DATE  SABLEFISH 0.0 0.0 65 0.0 PACIFIC PERCH 0.7 1.8 25 7.2 TANNER CRAB 0.0 0.0 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0   | TAIWAN                       |                      |                          |                         |                             |
| PACIFIC PERCH 0.7 1.8 25 7.2 TANNER CRAB 0.0 0.0 0.0 0.0 OTHER SPECIES 0.0 0.0 240 0.0  TOTAL FOREIGN EFFORT CATCH CATCH FCMA 1978 PERCEN SPECIES THIS TO ALLOCATION TAKEN PERIOD DATE SABLEFISH 9.8 375.4 2400 15.6 PACIFIC PERCH 55.9 415.2 6500 6.4 TANNER CRAB 655.2 5206.6 15000 34.7   | SPECIES                      | ENDING               | TD                       |                         | PERCENT<br>TAKEN            |
| CATCH CATCH FCMA 1978 PERCEN SPECIES THIS TO ALLOCATION TAKEN PERIOD DATE  SABLEFISH 9.8 375.4 2400 15.6 PACIFIC PERCH 55.9 415.2 6500 6.4 TANNER CRAB 655.2 5206.6 15000 34.7   | PACIFIC PERCH<br>TANNER CRAB | 0.7<br>0.0           | 1.8                      | 25<br>0                 | 0.0<br>7.2<br>0.0<br>0.0    |
| SPECIES         THIS         TO         ALLOCATION         TAKEN           PERIOD         DATE           SABLEFISH         9.8         375.4         2400         15.6           PACIFIC PERCH         55.9         415.2         6500         6.4           TAMMER CRAB         655.2         5206.6         15000         34.7   | . TOTAL FOREIGN              |                      |                          |                         |                             |
| SABLEFISH       9.8       375.4       2400       15.6         PACIFIC PERCH       55.9       415.2       6500       6.4         TAMMER CRAB       655.2       5206.6       15000       34.7  |                              | CATCH<br>THIS        | TO                       | FCMA 1978<br>ALLOCATION | PERÇENT<br>TAKEN            |
|  | PACIFIC PERCH<br>TANNER CRAB | 9.8<br>55.9<br>655.2 | 375.4<br>415.2<br>5206.6 | 6500<br>15000           | 15.6<br>6.4<br>34.7<br>23.2 |

#### ALEUTIAN ISLANDS

| JAPAN                                       |                             |                          |                         |                      |
|---|-----------------------------|--------------------------|-------------------------|----------------------|
| SPECIES                                     | WEEK<br>EMDING<br>5/13/1978 | CATCH<br>TO<br>DATE      | FCMA 1978<br>ALLOCATION | PERCENT<br>TAKEN     |
| SABLEFISH<br>PACIFIC PERCH<br>OTHER SPECIES | 4.9<br>171.7<br>546.5       | 205.9<br>747.9<br>2857.6 | 1170<br>6200<br>25900   | 17.6<br>12.1<br>11.0 |
| SOUTH KOREA                                 |                             |                          |                         |                      |
| SPECIES                                     | WEEK<br>ENDING<br>5/13/1978 | CATCH<br>TO<br>DATE      | FCMA 1978<br>ALLOCATION | PERCENT<br>TAKEN     |
| SABLEFISH<br>PACIFIC PERCH<br>OTHER SPECIES | 0.0<br>0.0<br>0.0           | 0.0<br>0.0<br>0.0        | 125<br>700<br>1600      | 0.0<br>0.0<br>0.0    |
| SOVIET UNION SPECIES                        | WEEK<br>ENDING<br>5/13/1978 | CATCH<br>TO<br>DATE      | FCMA 1978<br>ALLOCATION | PERCENT<br>TAKEN     |
| SABLEFISH<br>PACIFIC PERCH<br>OTHER SPECIES | 0.0<br>2.7<br>0.0           | 0.0<br>121.5<br>55.0     | 165<br>8050<br>6365     | 0.0<br>1.5<br>0.9    |
| TAIWAN                                      |                             |                          |                         |                      |
| SPECIES                                     | WEEK<br>ENDING<br>5/13/1978 | CATCH<br>TO<br>DATE      | FCMA 197?<br>ALLOCATION | PERCENT<br>TAKEN     |
| SABLEFISH<br>PACIFIC PERCH<br>OTHER SPECIES | 0.0<br>0.0<br>0.0           | 0.0<br>0.0<br>0.0        | 40<br>50<br>135         | 0.0<br>0.0<br>•0.0   |
| TOTAL FOREIGN                               |                             |                          |                         |                      |
| , SPECIES                                   | CATCH<br>THIS<br>PERIOD     | CATCH<br>TO<br>DATE      | FCMA 1978<br>ALLOCATION | PERCENT<br>TAKEN     |
| SABLEFISH                                   | 4.9                         | 205.9                    | 1500                    | 13.7                 |
| PACIFIC PERCH                               | 174.4                       | 869.4                    | 15000                   | 5.8                  |
| OTHER SPECIES                               | 546.5                       | 2912.6                   | 34000                   | 8.6                  |

# BERING SEA AND ALEUTIAN ISLANDS

| JAPAN.   |   |  |   |   |
|--|---|--|---|---|
| SPECIES  | WEEK<br>ENDING<br>5/13/1978   | CATCH<br>TO<br>DATE  | FCMA 1978<br>ALLOCATION   | PERCENT<br>TAKEN  |
| SQUID YELLOWFIN SOLE FLOUNDER POLLOCK PACIFIC COD ATKA MACKEREL HERRING SNAILS | 240.1<br>143.4<br>1438.3<br>11059.3<br>812.9<br>49.5<br>14.5<br>0.0 | 2184.1<br>8709.4<br>22400.8<br>116298.1<br>8481.5<br>204.7<br>340.3<br>0.0 | 9870<br>63900<br>83800<br>792300<br>38850<br>2000<br>2580<br>3000 | 22.1<br>13.6<br>26.7<br>14.7<br>21.8<br>10.2<br>13.2<br>0.0 |
| SOUTH KOREA  | WEEK<br>ENDING<br>5/13/1978   | CATCH<br>TO<br>DATE  | FCMA 1978<br>ALLOCATION   | PERCENT<br>TAKEN  |
| SQUID YELLOWFIN SOLE FLOUNDER POLLOCK PACIFIC COD ATKA MACKEREL HERRING SNAILS | 0.3<br>0.6<br>0.2<br>996.5<br>4.9<br>9.2<br>0.0                     | 4.4<br>2.1<br>.4.6<br>16300.8<br>77.9<br>9.2<br>1.1                        | 50<br>100<br>100<br>60000<br>100<br>100<br>20                     | 8.8<br>2.1<br>4.6<br>27.2<br>37.9<br>9.2<br>5.5<br>0.0      |

| •                       |                |                            |                     |              |
|-------------------------|----------------|----------------------------|---------------------|--------------|
| SOVIET UNION            |                |                            | •                   |              |
|                         | WEEK           | CATCH                      | FCMA 1978           | PERCENT      |
| SPECIES                 | ENDING         | TO                         | ALLOCATION          | TAKEN        |
|                         | 5/13/1978      | DATE                       |                     | *********    |
| ≎OUTD.                  |                |                            |                     |              |
| SQUID                   | 0.0            | 6.0                        | 70                  | 8.6          |
| YELLOWFIN SOLE FLOUNDER | 0.0            | 2662.2                     | 41950               | . <b>6.3</b> |
| POLLOCK                 | 5.0            | 3790.4                     | 55050               | 6.9          |
| PACIFIC COD             | 206.9          | 74598.3                    | 92700               | 80.5         |
| ATKA MACKEREL           | 15.2<br>764.2  | 84.6                       | 17500               | 0.5          |
| HERRING                 | 0.0            | 19692.6                    | 22600               | 87.1         |
| SNAILS                  | 0.0            | 3447.7                     | 6060                | 56.9         |
| OTHER LOS               | 0.0            | 0.0                        | 0                   | 0.0          |
| •                       |                |                            |                     |              |
| TAIWAN                  |                |                            |                     |              |
|                         | WEEK           | CATCH                      | FCMA 1978           | PERCENT      |
| SPECIES                 | ENDING         | TQ                         | ALLOCATION          | TAKEN        |
|                         | 5/13/1978      | DATE                       |                     |              |
| SQUID                   | 0.0            | 1.3                        |                     | 45.0         |
| YELLOWFIN SOLE          | 8.0            | 0.7                        | 10<br>50            | 13.0         |
| FLOUNDER                | 0.5            | 3.0                        | 50<br>50            | 1.4          |
| PULLUCK                 | 169.7          | 836.5                      | 5000                | 6.0<br>16.7  |
| PACIFIC COD             | 5.6            | 9.6                        | 500<br>50           |              |
| ATKA MACKEREL           | 0.3            | 0.3                        | 100                 | 19.2<br>0.3  |
| HERRING                 | 0.0            | 0.0                        | 100                 | 0.3          |
| SNAILS                  | 0.0            | 0.0                        | 0                   |              |
|                         | 0.0            | 0.0                        | U <sub>,</sub>      | 0.0          |
|                         |                |                            |                     |              |
| TOTAL FOREIGN           |                |                            | •                   |              |
| 2000100                 | CATCH          | CATCH                      | FCMA 1978           | PERCENT      |
| SPECIES                 | , THIS         | · TO                       | ALLOCATION          | TAKEN        |
| COUTE                   | PERIOD         | DATE.                      |                     |              |
| SQUID                   | 240.4          | 2195.8                     | 10000               | 22.0         |
| YELLOWFIN SOLE          | 144.0          | 11374.4                    | 106000              | 10.7         |
| FLOUNDER<br>POLLOCK     | 1444.0         | 26198.8                    | 13 <del>9</del> 000 | 18.8         |
| PACIFIC COD             | 12432.4        | 208033.7                   | 950000              | 21.9         |
| ATKA MACKEREL.          | 838.6<br>823.2 | 8613.6                     | 56500               | 15.2         |
| HERRING                 | 923.2<br>14.5  | 19906.8<br>3789.1          | 24800               | 80.3         |
| SNAILS                  | 0.0            | 3/ <del>39</del> .1<br>0.0 | 8670<br>2000        | 43.7         |
| ~:11444                 | <u> </u>       | <u> </u>                   | 3000                | 0.0          |

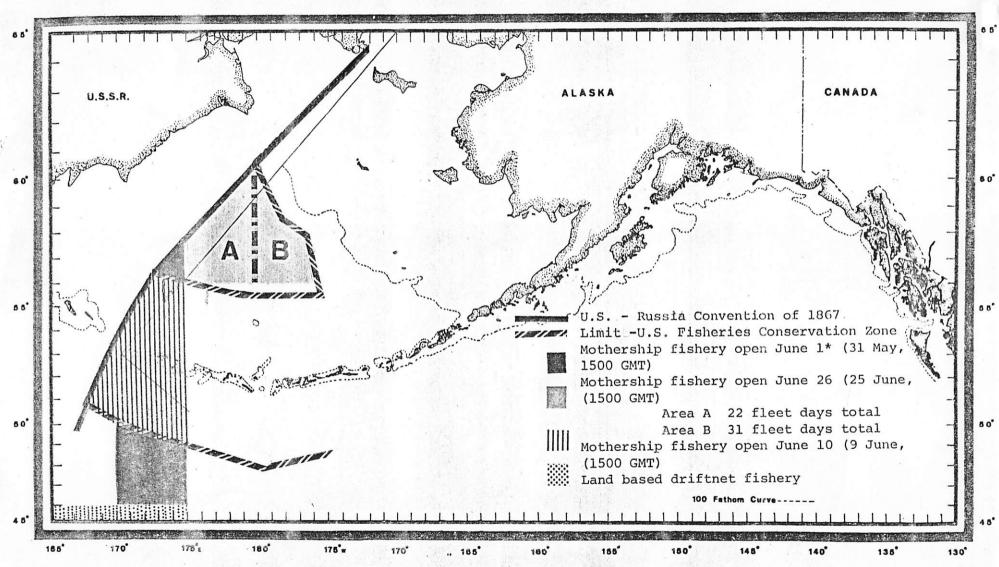
### GULF OF ALASKA

| JAPAN   |   |   |  | •  |
|---|---|---|--|--|
| SPECIES   | WEEK<br>ENDING<br>5/13/1978   | CATCH<br>TO<br>DATE   | FCMA 1978<br>ALLOCATION  | PERCENT<br>TAKEN   |
| SQUID FLOUNDER POLLOCK PACIFIC COD SABLEFISH ATKA MACKEREL PACIFIC PERCH ROCKFISH OTHER SPECIES | 0.1<br>135.8<br>104.9<br>155.5<br>125.7<br>5.8<br>113.7<br>15.8<br>30.9 | 0.5<br>3831.8<br>4723.9<br>759.2<br>1779.9<br>158.8<br>1085.2<br>168.3<br>521.9 | 30<br>15800<br>28800<br>6200<br>6950<br>2000<br>4650<br>1000<br>4030 | 1.7<br>24.3<br>16.4<br>12.2<br>25.6<br>7.9<br>23.3<br>16.8<br>13.0 |
| MEXICO  |   |   |  |  |
| SPECIES   | WEEK<br>ENDING<br>5/13/1978   | CATCH<br>TO.<br>DATE  | FCMA 1978<br>ALLOCATION  | PERCENT<br>TAKEN   |
| SQUID FLOUNDER POLLOCK PACIFIC COD SABLEFISH ATKA MACKEREL PACIFIC PERCH ROCKFISH OTHER SPECIES | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0                           | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0                                   | 745<br>100<br>10000<br>4000<br>100<br>1596<br>744<br>2000            | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0                             |
| POLAND<br>SPECIES   | ₩EEK<br>ENDING<br>5/13/1978   | CATCH<br>TO<br>DATE   | FCMA 1978<br>ALLOCATION  | PERCENT<br>TAKEN   |
| SQUID FLOUNDER POLLOCK PACIFIC COD SABLEFISH ATKA MACKEREL PACIFIC PERCH ROCKFISH OTHER SPECIES | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0                           | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0                                   | 10<br>100<br>3900<br>350<br>50<br>1030<br>630<br>125<br>395          | 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0                             |

| ** | ** | ** | *** | ** |
|----|----|----|-----|----|
|    |    |    |     |    |

| WEEK<br>ENDING<br>5/13/1978                               | CATCH<br>TO<br>DATE  | FCMA 1978<br>ALLOCATION   | PERCENT<br>TAKEN  |
|---|--|---|---|
| 0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0             | 0.0<br>0.5<br>763.4<br>1.1<br>0.0<br>0.0<br>21.6<br>4.1                    | 20<br>100<br>19870<br>100<br>800<br>100<br>3203<br>675<br>1535  | 0.0<br>0.5<br>3.8<br>1.1<br>0.0<br>0.0<br>0.7<br>0.6<br>0.0   |
| WEEK<br>ENDING<br>5/13/1978                               | CATCH<br>TO<br>DATE  | FCMA 1978<br>ALLOCATION   | PERCENT<br>TAKEN  |
| 0.0<br>0.0<br>3291.0<br>40.0<br>0.0<br>1.0<br>34.0<br>0.0 | 0.0<br>55.0<br>26908.6<br>922.7<br>4.0<br>17456.0<br>351.1<br>0.0<br>218.0 | 50<br>1500<br>44770<br>2330<br>100<br>21570<br>7225<br>1535<br>5000   | 0.0<br>3.7<br>60.1<br>39.6<br>4.0<br>80.9<br>4.9<br>0.0   |
| EFFORT  |  |   | •   |
| 135.8   | 3887.3   | FCMA 1978<br>ALLOCATION<br>855<br>17600<br>107340<br>12980<br>8000<br>24800<br>17304<br>4079<br>12960   | PERCENT<br>TAKEN<br>0.1<br>22.1<br>30.2<br>13.0<br>22.3<br>71.0<br>8.4<br>4.2<br>5.7  |
|   | ENDING<br>5/13/1978<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0. | ENDING TO  5/13/1978 DATE  0.0 0.0 0.0 0.5 0.0 763.4 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 21.6 0.0 0.0 0.0 0.0 0.0 55.0 3291.0 26908.6 40.0 922.7 0.0 4.0 1.0 17456.0 34.0 351.1 0.0 0.0 0.0 218.0  EFFURT CATCH THIS TO PERIOD DATE 0.1 0.5 135.9 3887.3 3395.9 32395.9 195.5 1683.0 125.7 1783.9 6.8 17614.8 147.7 = 1457.9 15.8 172.4 | ENDING TO ALLOCATION  5/13/1978 DATE  0.0 0.0 20 0.0 1.1 100 0.0 0.0 800 0.0 0.0 100 0.0 0.0 100 0.0 21.6 3203 0.0 4.1 675 0.0 0.0 1535  WEEK CATCH FCMA 1978 ALLOCATION  5/13/1978 DATE  0.0 0.0 55.0 1500 3291.0 26908.6 44770 40.0 922.7 2330 0.0 4.0 100 1.0 17456.0 21570 34.0 351.1 7225 0.0 0.0 1535  0.0 218.0 5000  EFFURT CATCH CATCH FCMA 1978 ALLOCATION PERIOD DATE  0.1 0.5 355 135.8 3887.3 17600 1395.9 32395.9 107340 12980 125.7 1783.9 8000 147.7 1457.9 17304 15.8 172.4 4079 |

JAPANESE HIGH SEAS SALMON FISHERY
as governed by the
International Convention for the High Seas
Fisheries of the North Pacific Ocean
(INPFC)



\* All opening dates in Japanese Standard Time (-9 GMT)