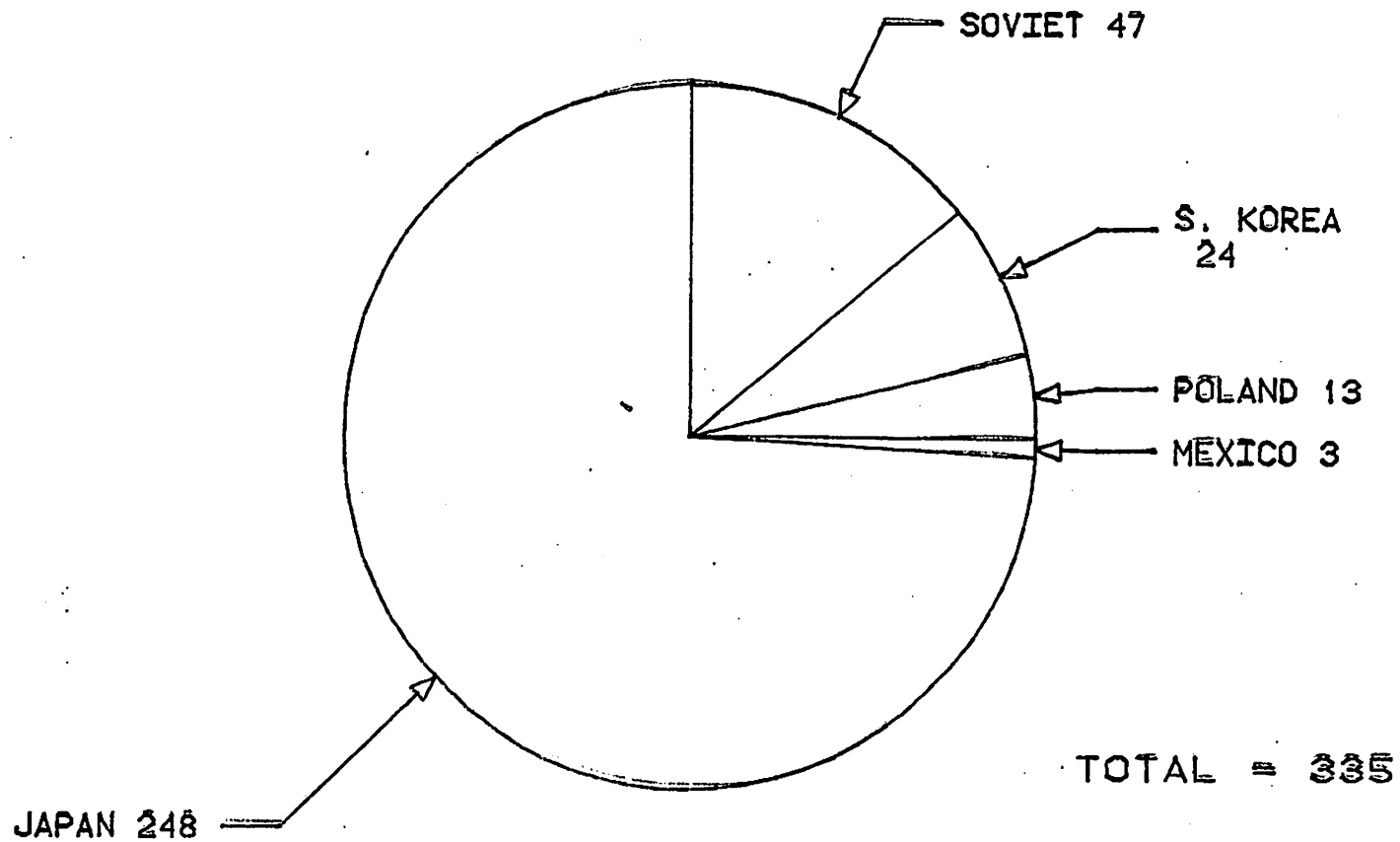
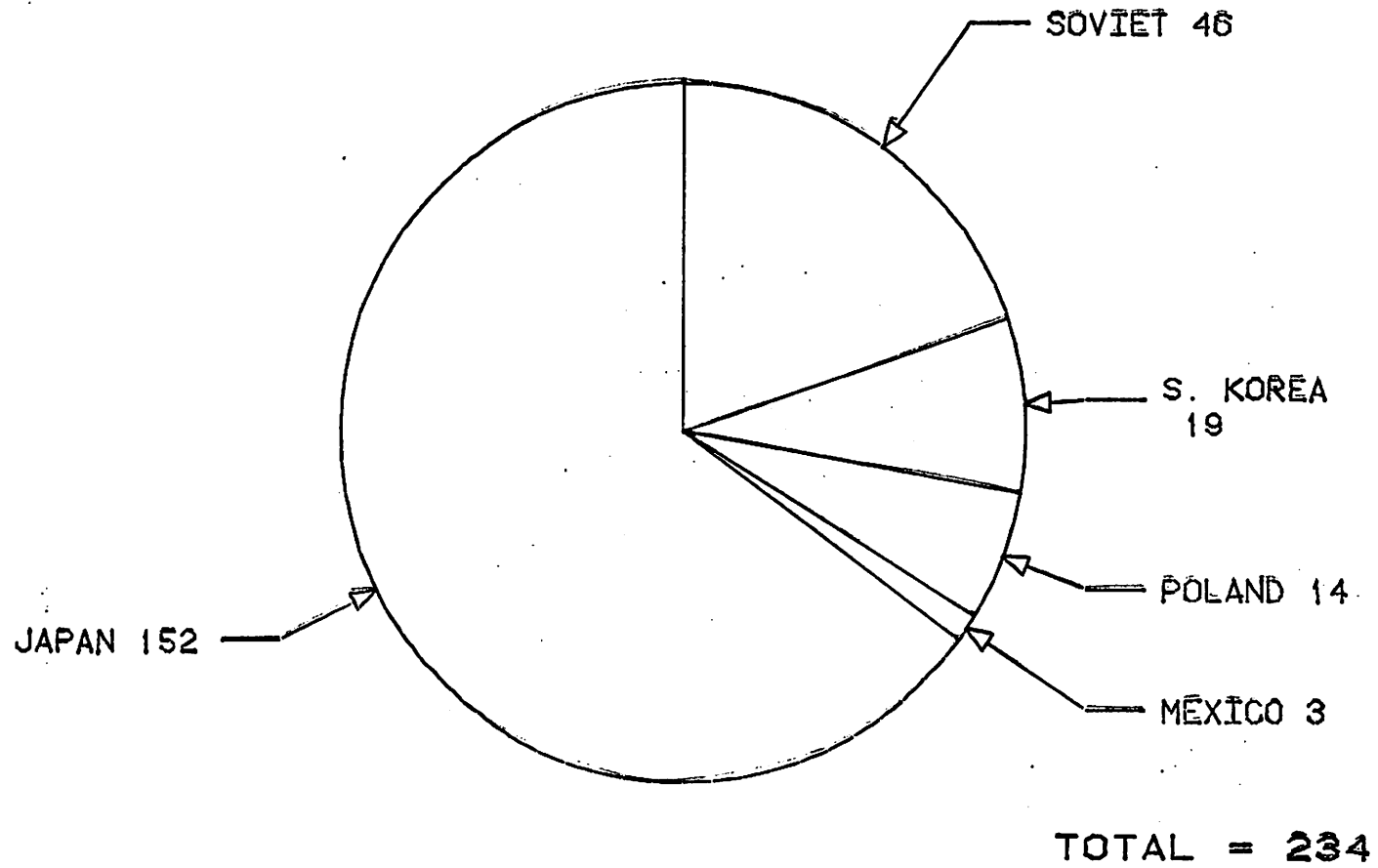


NUMBER OF FOREIGN VESSELS OFF ALASKA - OCTOBER 1979

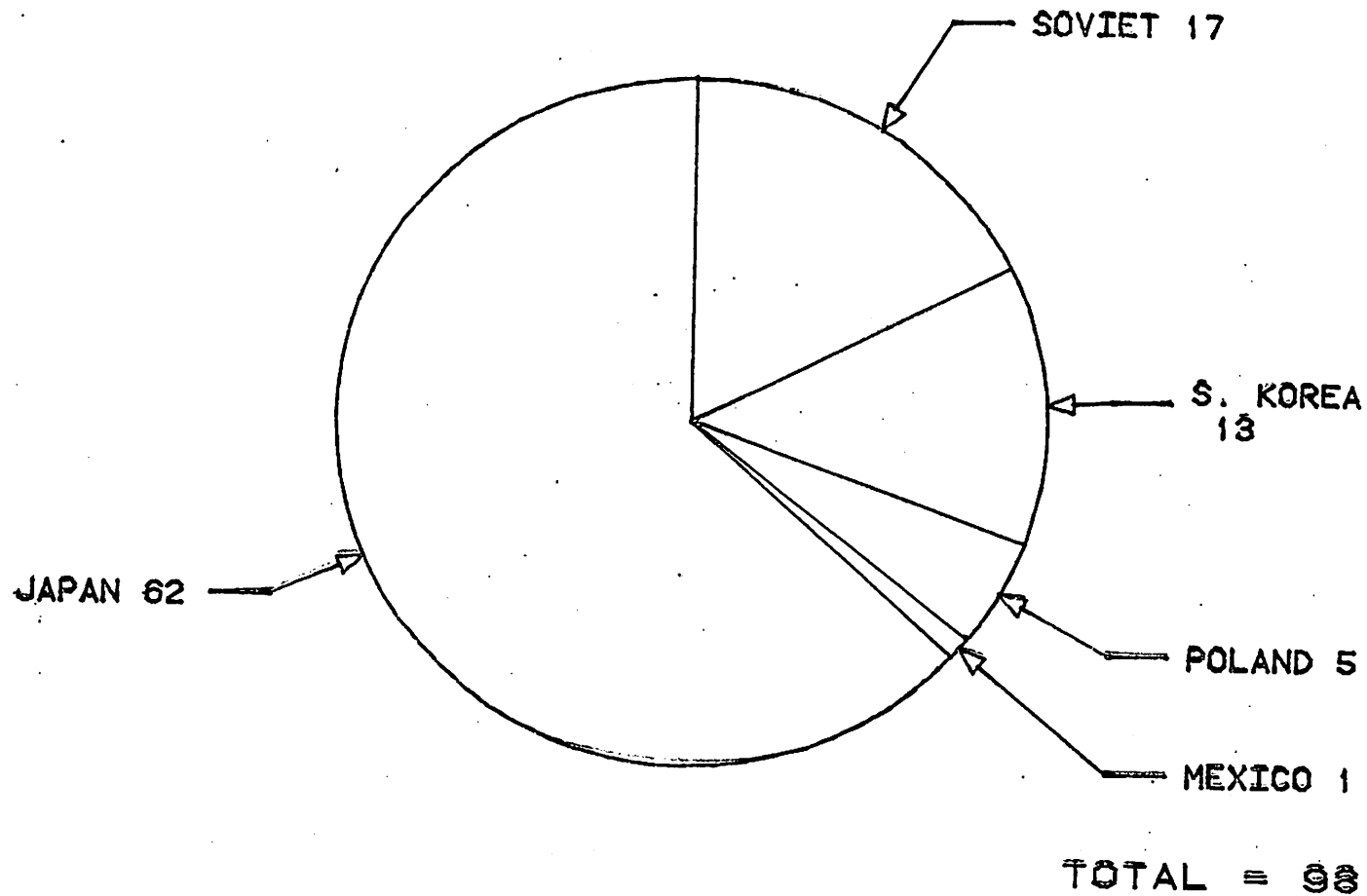


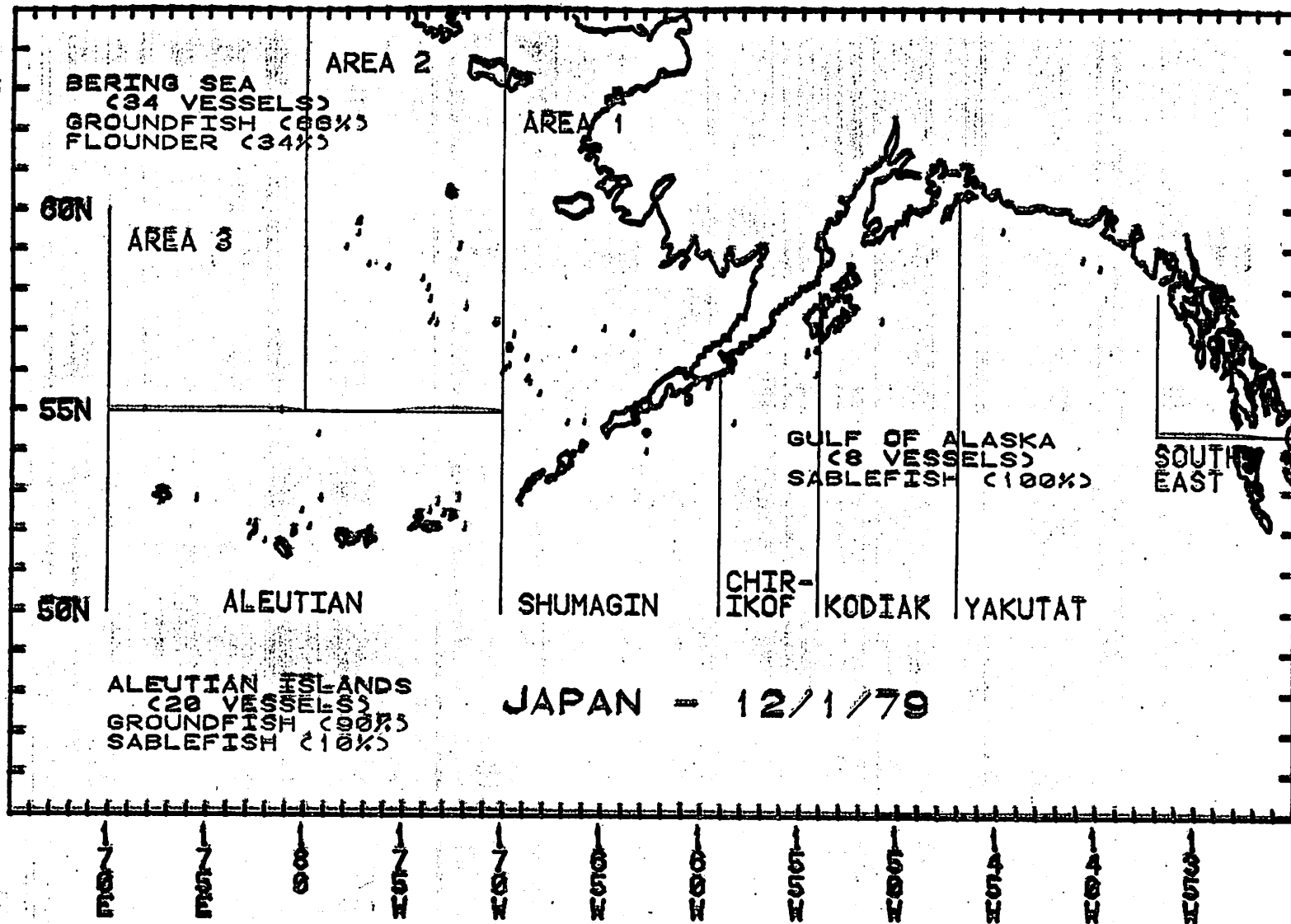
E-2
12-1979

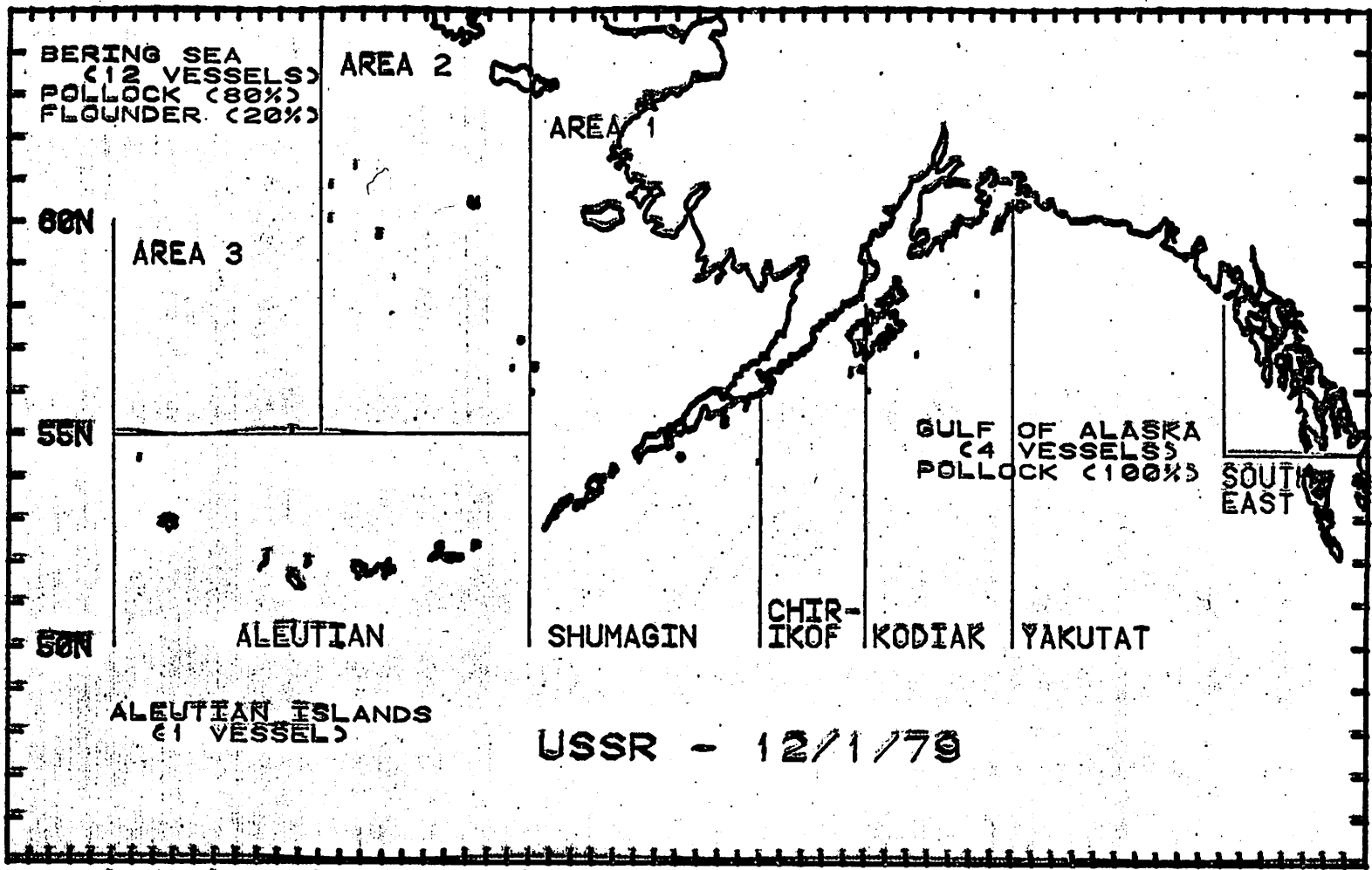
NUMBER OF FOREIGN VESSELS OFF ALASKA - NOVEMBER 1979



NUMBER OF FOREIGN VESSELS OFF ALASKA - DECEMBER 1, 1979







BERING SEA
(12 VESSELS)
POLLOCK (80%)
FLOUNDER (20%)

AREA 2

AREA 1

60N

AREA 3

55N

GULF OF ALASKA
(4 VESSELS)
POLLOCK (100%)

SOUTH
EAST

50N

ALEUTIAN

SHUMAGIN

CHIR-
IKOF

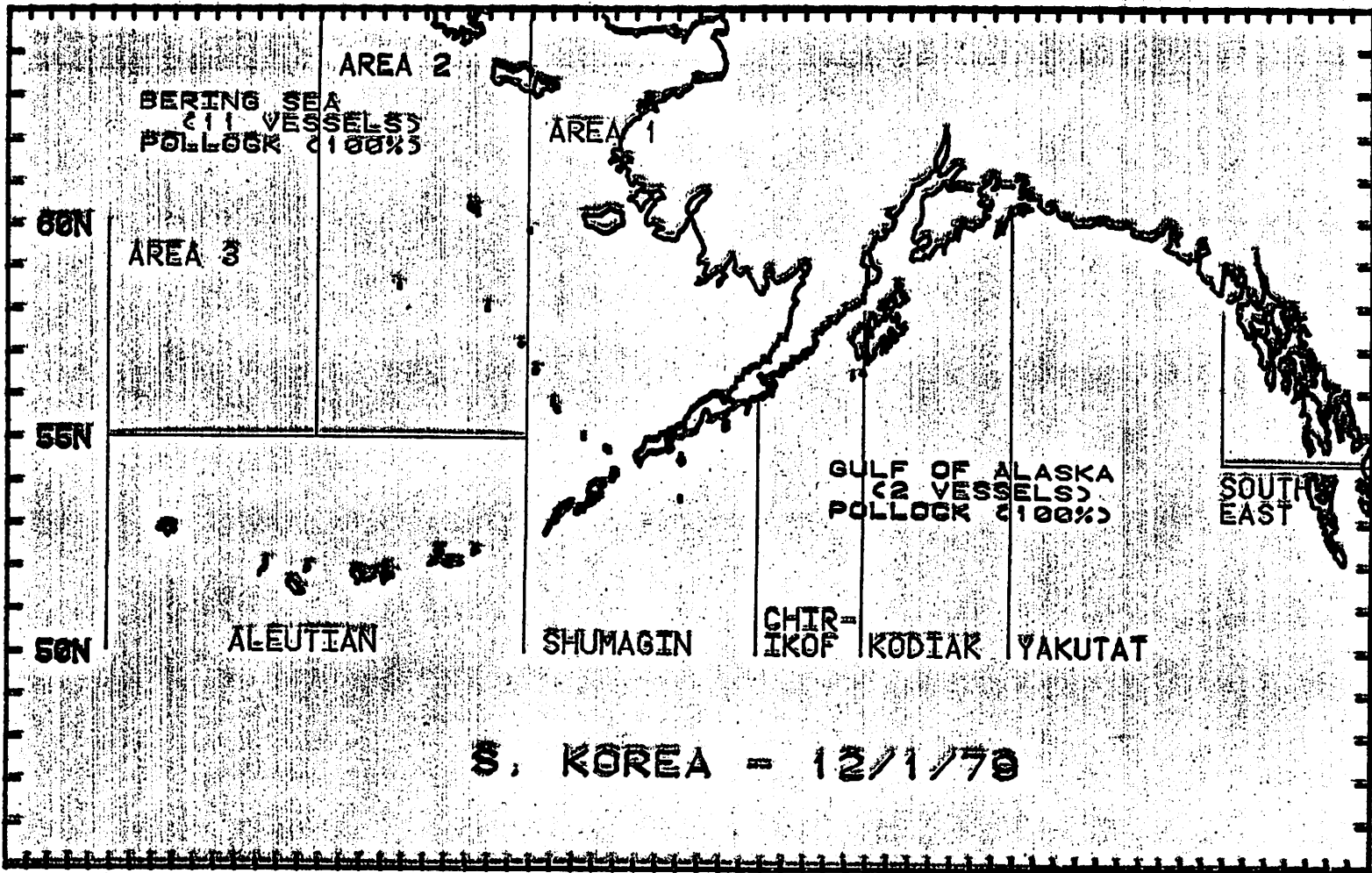
KODIAR

YAKUTAT

ALEUTIAN ISLANDS
(1 VESSEL)

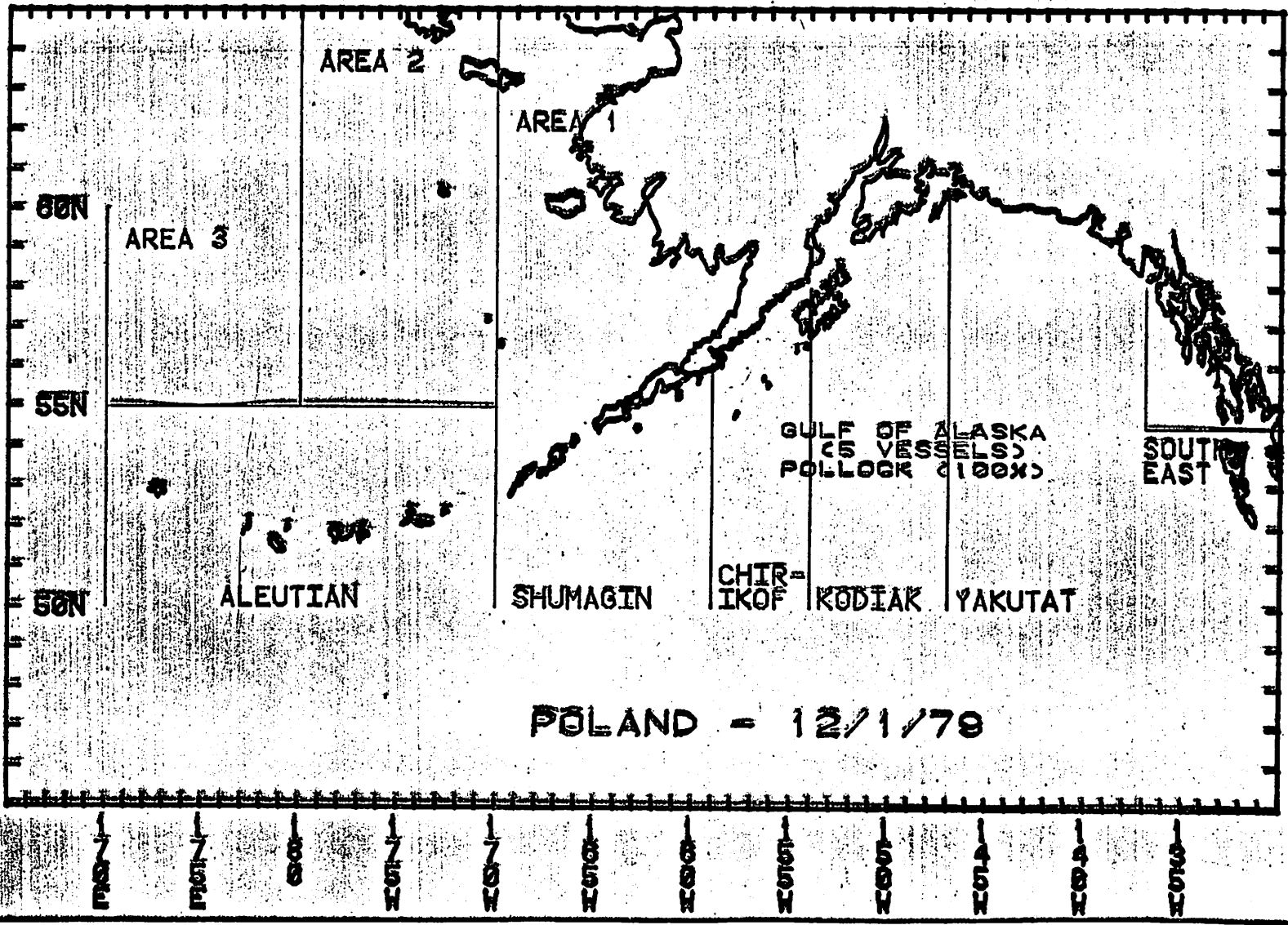
USSR - 12/1/79

150W 145W 140W 135W 130W 125W 120W 115W 110W 105W 100W



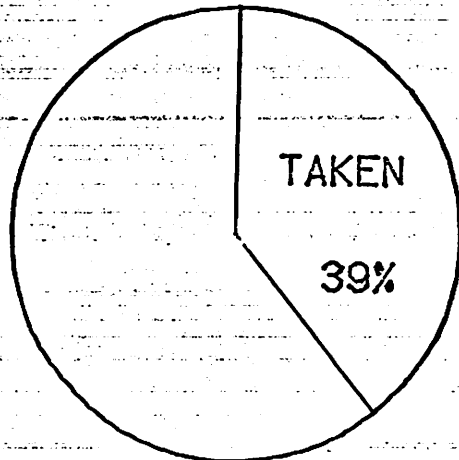
S. KOREA - 12/1/79

170W 165W 160W 155W 150W 145W 140W 135W 130W 125W 120W



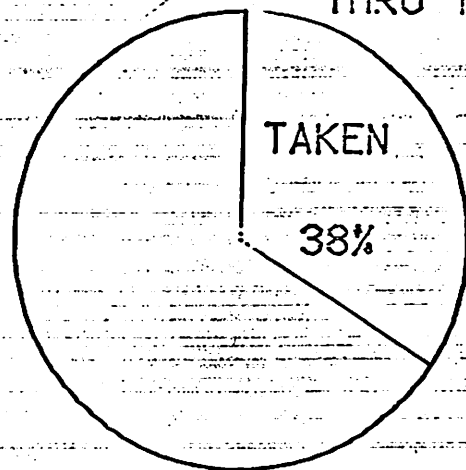
E-2
12-1979

MEXICO
GULF OF ALASKA
1979 SEASON

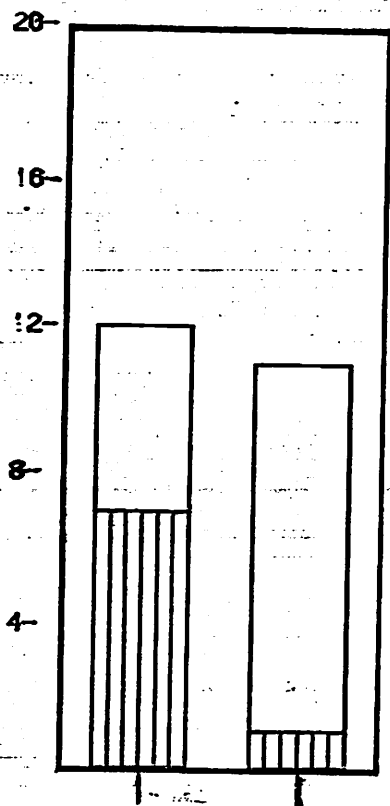


ALL SPECIES QUOTA: 23,007

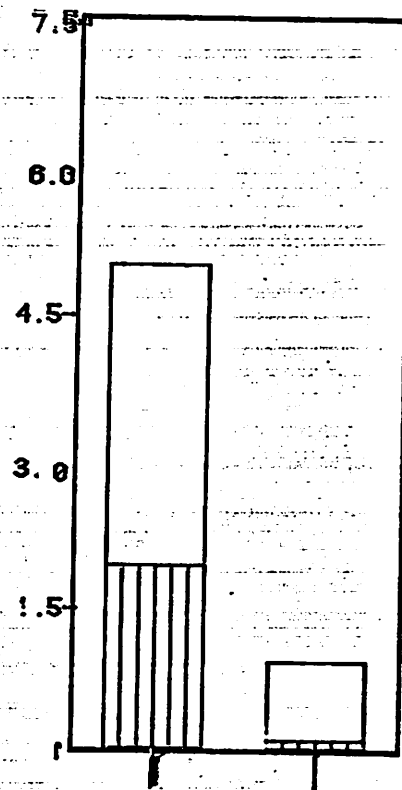
TAIWAN
BERING SEA/ALEUTIANS
THRU 11/17



ALL SPECIES QUOTA: 5,930

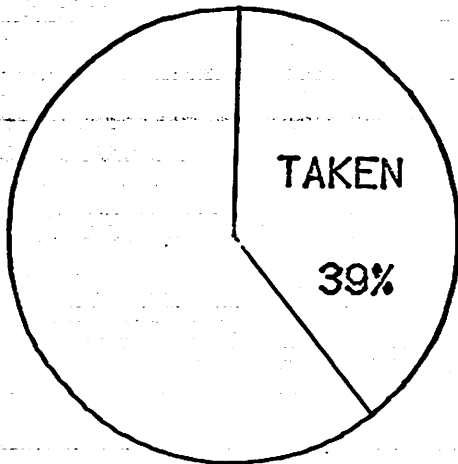


POLLOCK ALL OTHERS
1000 MT



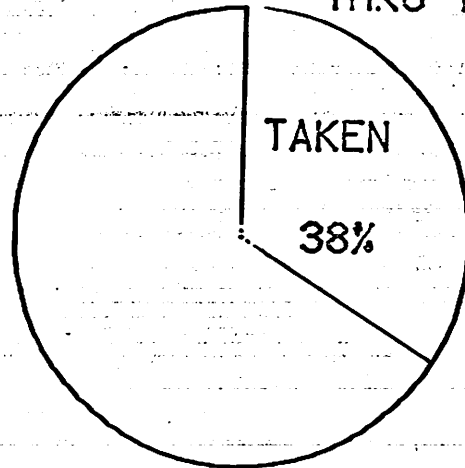
POLLOCK ALL OTHERS
1000 MT

MEXICO
GULF OF ALASKA
1979 SEASON

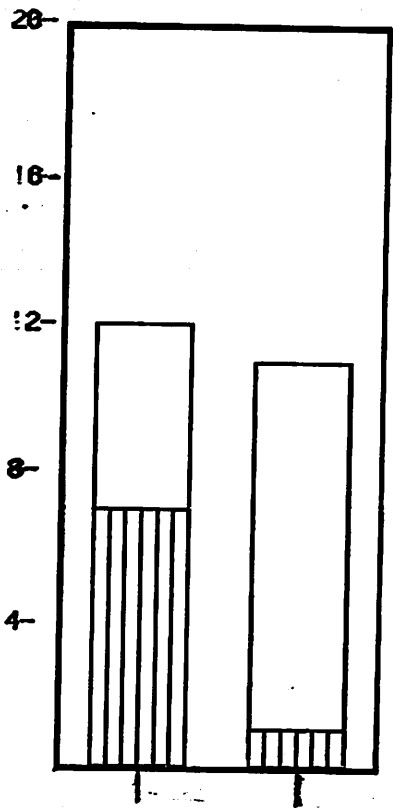


ALL SPECIES QUOTA: 23,007

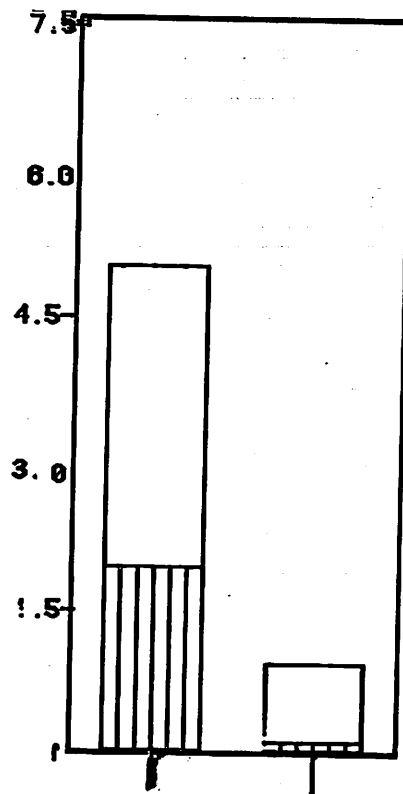
TAIWAN
BERING SEA/ALEUTIANS
THRU 11/17



ALL SPECIES QUOTA: 5,930



POLLOCK ALL OTHERS
1000 MT

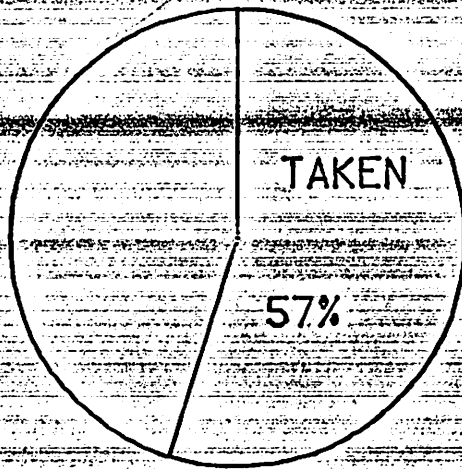


POLLOCK ALL OTHERS
1000 MT

POLAND

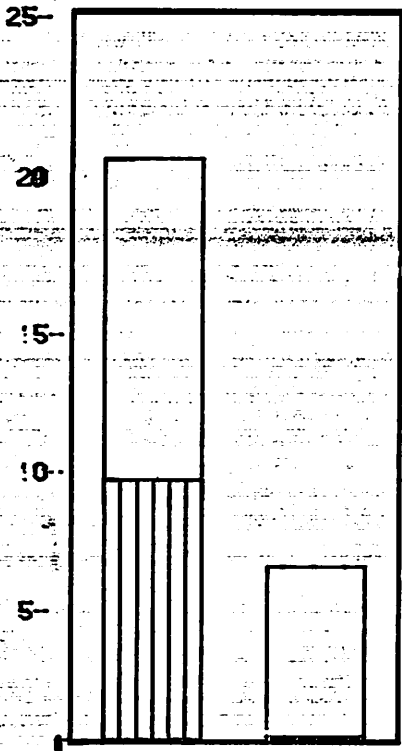
GULF OF ALASKA
1979 SEASON

BERING SEA/ALEUTIANS
THRU 11/17

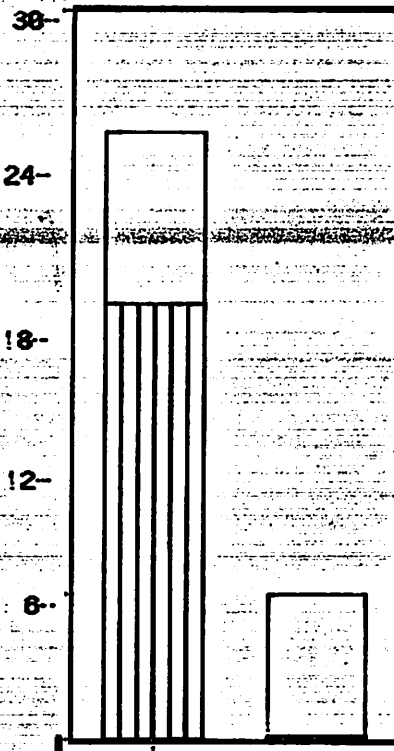


ALL SPECIES QUOTA: 25,264

ALL SPECIES QUOTA: 31,088



POLLOCK ALL OTHERS
1000 MT



POLLOCK ALL OTHERS
1000 MT

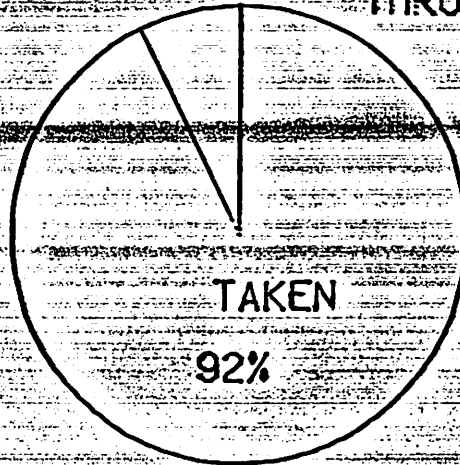
JAPAN

GULF OF ALASKA

BERING SEA / ALEUTIANS

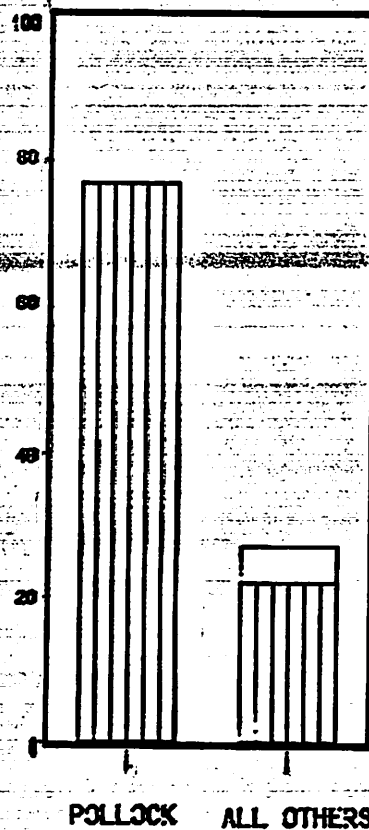
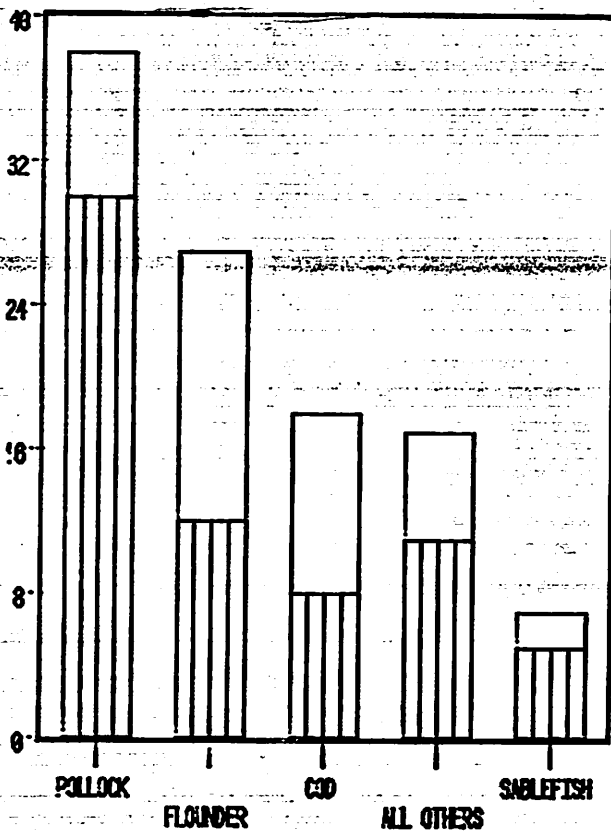
1979 SEASON

THRU NOV 17



ALL SPECIES: QUOTA 106,736

ALL SPECIES: QUOTA 1,044,335



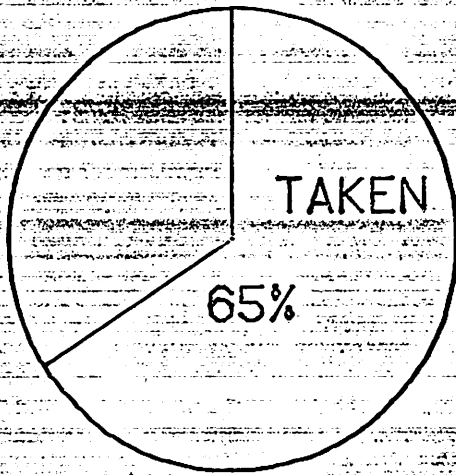
1000 MT

10000 MT

KOREA

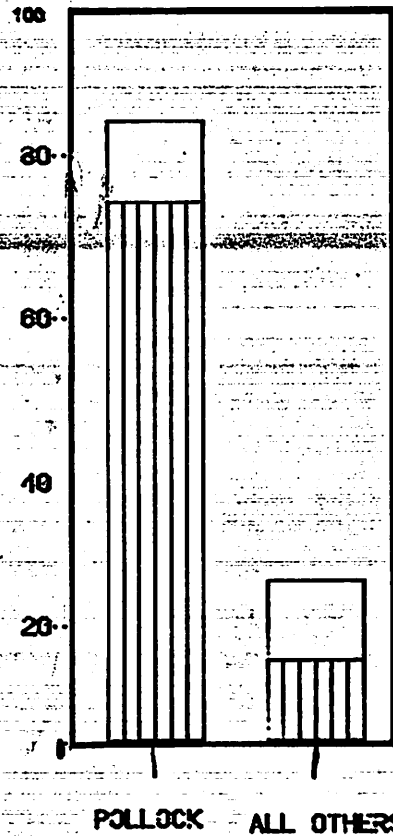
GULF OF ALASKA
1979 SEASON

BERING SEA/ALEUTIANS
THRU 11/17



ALL SPECIES: QUOTA 41,583

ALL SPECIES: QUOTA 106,974



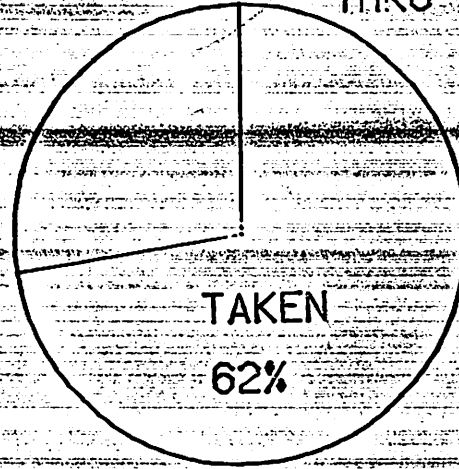
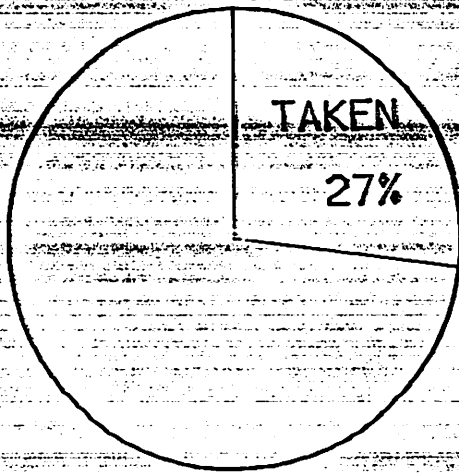
1000 MT

1000 MT

U.S.S.R.

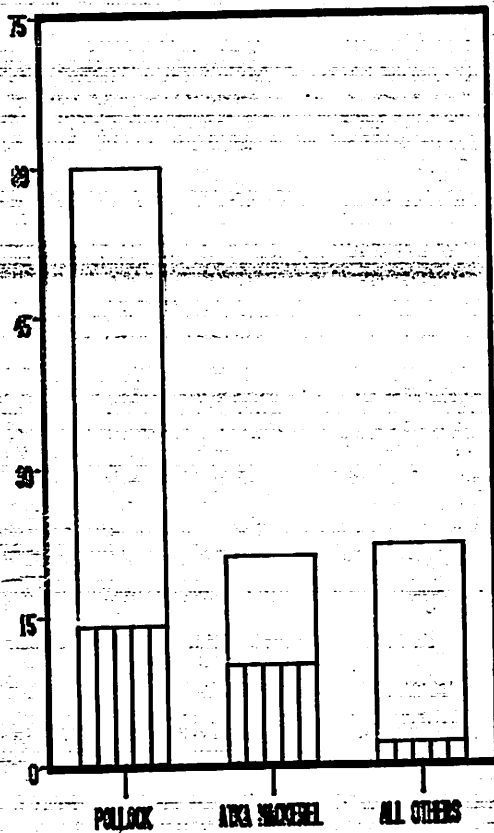
GULF OF ALASKA
1979 SEASON

BERING SEA/ALEUTIANS
THRU 11/17

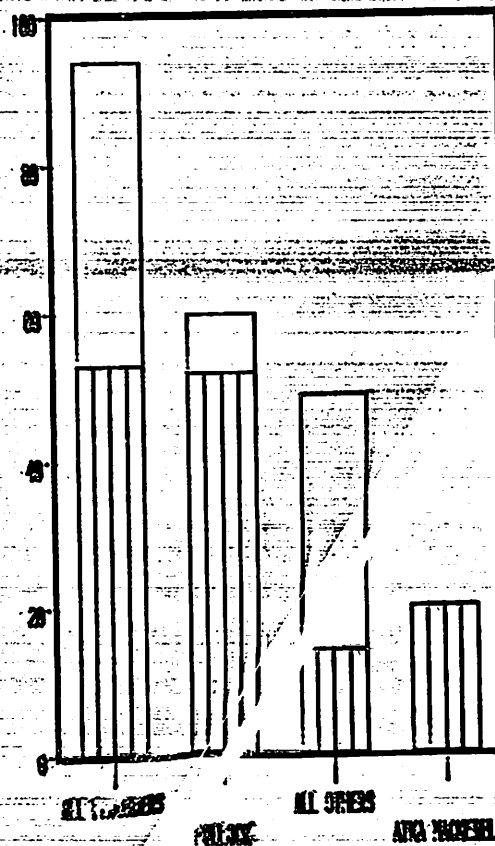


ALL SPECIES: QUOTA 103,365

ALL SPECIES: QUOTA 223,850



1000 MT



1000 MT