

KING CRAB.

PARAGONI 1961

Date JULY 7 - 61 Station Z 5 Tow No. 1
 Position (Set) Lat. 54° 40' N Long. 165° 10' W
 Depth 46 fms 40' N Cable out 150 f
 Net on Bottom 1835 Begin Haul 1935
 Tow Direction 46° TRUE Wt. of Catch 5000 lbs.
 Dist. Meter Revol. 2673 2674
 Wind Dir. & Vel. NORTH 10 M. Air Temp. 45.5° F
 Barometer 29.89
 Crab Catch 20 ^{T=62} M 42 F
 Crab Release Lat. 54° 48' N Long. 165° 01' W
 Underway 2100 (time) Course 35° M.

REMARKS:

FISH WEIGHT EST. 5000 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|----------|-------------|
| <u>SOLE</u> | | <u>1000</u> |
| <u>TANNER</u> | | <u>3500</u> |

Date JULY 8 - 61 Station 176" Tow No. 2
Position (Set) Lat. 55° 00' N Long. 164° 36' W
Depth 34 Cable out 100
Net on Bottom 700 Begin Haul 800
Tow Direction 345° M. Wt. of Catch 2000 lbs.
Dist. Meter Revol. 2089 2089
Wind Dir. & Vel. CALM. Air Temp. 49.5° F.
Barometer 29.87
Crab Catch 14 M 4 F
Crab Release Lat. 55° 03' N Long. 164° 36' W
Underway 9:00 Course 344° M.
(time)

REMARKS:

FISH WEIGHT EST. 2000 LBS.

| Species | Est. No. | Est. Wt. |
|---------|----------|----------|
|---------|----------|----------|

| | | |
|-----------------|--|-------------|
| <u>TRUE COD</u> | | <u>1500</u> |
| | | |
| | | |

Date JULY 8 Station BG Tow No. 3
 Position (Set) Lat. 55° 20' N Long. 164° 36' W
 Depth 56 F Cable out 150 F
 Net on Bottom 1140 Begin Haul 1240
 Tow Direction 74° N Wt. of Catch 3500 lbs.
 Dist. Meter Revol. 3320 3320
 Wind Dir. & Vel. NE - 5 Air Temp. 49.5° F.
 Barometer 29.88
 Crab Catch 44 ^{1=3⁴2} M 298 F
 Crab Release Lat. 55° 20' N Long. 164° 29' W
 Underway 1400 (time) Course 74° N.

REMARKS:

FISH WEIGHT EST. 3500 LBS.

| Species | Est. No. | Est. Wt. |
|--------------|----------|-------------|
| <u>HAG</u> | | <u>500</u> |
| <u>CRABS</u> | | <u>3000</u> |
| | | |

Date JULY 8-61 Station 137 Tow No. 4
 Position (Set) Lat. 55° 20' N Long. 164° 00' W
 Depth 49 F Cable out 150 F
 Net on Bottom 16¹⁵ Begin Haul 17¹⁵
 Tow Direction 74° M. Wt. of Catch 2000 lbs.
 Dist. Meter Revol. 2927 0405
 Wind Dir. & Vel. NNE.10 Air Temp. 49.5° F
T=87 Barometer 29.86
 Crab Catch 47 M 40 F
 Crab Release Lat. 55° 20' N Long. 163° 53' W
 Underway 18⁴⁰ (time) Course 74°

REMARKS:

FISH WEIGHT EST. 2000 LBS.

| Species | Est. No. | Est. Wt. |
|--------------|----------|-------------|
| <u>SOLE</u> | | <u>1000</u> |
| <u>CRABS</u> | | <u>1000</u> |
| | | |

Date JULY 9-61 Station B 8 Tow No. 5
 Position (Set) Lat. 55° 20' N Long. 163° 25' W
 Depth 30 F Cable out 100 F
 Net on Bottom 5-35 Begin Haul 6-35
 Tow Direction 344° M Wt. of Catch 1200 lbs.
 Dist. Meter Revol. _____
 Wind Dir. & Vel. NORTH - 10 Air Temp. 48.5° F
 Barometer 29.88
 Crab Catch 21 M 11 F
 Crab Release Lat. 55° 23' N Long. 163° 28' W
 Underway 8:30 (time) Course 352° M

REMARKS:

FISH WEIGHT EST. 1200 LBS.

| Species | Est. No. | Est. Wt. |
|-------------------------|-------------|-------------|
| <u>YELLOW FIN SOLKE</u> | <u>1000</u> | <u>1000</u> |
| <u>CRAB</u> | <u>200</u> | <u>200</u> |
| | | |

Date JULY 9-61 Station C8 Tow No. 6
 Position (Set) Lat. 55° 40' N Long. 163° 23' W
 Depth 44 F Cable out 135 F
 Net on Bottom 9 50 Begin Haul 10 50
 Tow Direction 254° M Wt. of Catch 800 lbs.
 Dist. Meter Revol. 3127 3107
 Wind Dir. & Vel. NNW 9 Air Temp. 49.5° F
 Barometer 29.93
 Crab Catch 26 M 21 F
 Crab Release Lat. 55° 40' N Long. 163° 23' W
 Underway 11 45 Course 254° M.
 (time)

REMARKS:

FISH WEIGHT EST. 800 LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|----------|------------|
| <u>YELLOW FIN SOLE</u> | | <u>300</u> |
| <u>SPONGERS</u> | | <u>300</u> |
| <u>CRABS</u> | | <u>200</u> |

Date JULY 9-61 Station C 7 Tow No. 7
 Position (Set) Lat. 55° 40' N Long. 164° 00' W
 Depth _____ Cable out 150 F
 Net on Bottom 1450 Begin Haul 1510
 Tow Direction 254° M. Wt. of Catch 1800 lbs.
 Dist. Meter Revol. 2654 2536
 Wind Dir. & Vel. NNW 5 Air Temp. 49.5° F
 Crab Catch 62 ^{T=101} M 39 F Barometer 29.93
 Crab Release Lat. 55° 40' N Long. 164° 08' W
 Underway 1630 3M. 1700 Course 270-260°
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|-------------------------|----------|-------------|
| <u>YELLOW FIN SOLIF</u> | | <u>600</u> |
| <u>CRABS</u> | | <u>1200</u> |
| _____ | _____ | _____ |

Date JULY 10-61 Station CG Tow No. 8
 Position (Set) Lat. 55° 40' N Long. 164° 40' W
 Depth _____ Cable out 150 f
 Net on Bottom 6⁵⁵ Begin Haul 7⁵³
 Tow Direction 348° M Wt. of Catch 2500 lbs.
 Dist. Meter Revol. 2396 2481
 Wind Dir. & Vel. NW 10 Air Temp. 49.0° F
 Crab Catch 57 ^{T=120} M 69 F Barometer 29.93
 Crab Release Lat. 55° 42' N Long. 164° 42' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. 2500 LBS.

| Species | Est. No. | Est. Wt. |
|--------------|----------|-------------|
| <u>POLAC</u> | | <u>1500</u> |
| <u>CRABS</u> | | <u>1000</u> |
| _____ | | |

Date JULY 10-61 Station D 6 " Tow No. 9
 Position (Set) Lat. 56° 00' N Long. 168° 36' W
 Depth _____ Cable out 150 F
 Net on Bottom 1140 Begin Haul 1240
 Tow Direction 30° M. Wt. of Catch _____ lbs.
 Dist. Meter Revol. 2905' 2920
 Wind Dir. & Vel. NW 5' Air Temp. 47.5° F
 _____ ^{T=28} Barometer 29.95'
 Crab Catch 23 M 5' F
 Crab Release Lat. N 56° 03' Long. 168° 33' W
 Underway _____ Course 31°
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|-------------------------|------------|------------|
| <u>YELLOW FIN SOLIE</u> | <u>300</u> | <u>300</u> |
| <u>POLAC</u> | <u>200</u> | <u>200</u> |
| <u>CRAB</u> | <u>200</u> | <u>200</u> |

Date JULY 10-61 Station DE 65 Tow No. 10
 Position (Set) Lat. 56° 10' N Long. 164° 18' W
 Depth 50 F Cable out 150 F
 Net on Bottom 15 25 Begin Haul 16 25
 Tow Direction 150° M Wt. of Catch 800 lbs.
 Dist. Meter Revol. 2889 2889
 Wind Dir. & Vel. W. 6 Air Temp. 49.0° F
 Barometer 29.98
 Crab Catch 60 M 3 F
 Crab Release Lat. 56° 07' N Long. 164° 13' W
 Underway _____ Course 150°
 (time)

REMARKS:

FISH WEIGHT EST. 800 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|-----------------|------------|
| <u>YELLOW</u> | <u>FIN SILE</u> | <u>300</u> |
| <u>CRAB</u> | | <u>500</u> |
| | | |

Date JULY 11-61 Station D 7 Tow No. 11
 Position (Set) Lat. 56°00'N Long. 164°00'W
 Depth 501F Cable out 150F
 Net on Bottom 680 Begin Haul 780
 Tow Direction 28° M. Wt. of Catch 800 lbs.
 Dist. Meter Revol. 2487 2486
 Wind Dir. & Vel. 1XNW 8 Air Temp. 45.0°F
 Barometer 30.09
 Crab Catch 29 M 5 F
 Crab Release Lat. 56°03'N Long. 163°54'W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. 800 LBS.

| Species | Est. No. | Est. Wt. |
|-------------------------|----------|------------|
| <u>CRAB</u> | | <u>300</u> |
| <u>YELLOW FIA. SOKE</u> | | <u>300</u> |
| <u>POLAC</u> | | <u>200</u> |

Date JULY 11-61 Station DE 7.5 Tow No. 12
 Position (Set) Lat. 56° 10' N Long. 163° 42'
 Depth 49 F Cable out 150 F
 Net on Bottom 9 30 Begin Haul 10 50
 Tow Direction 118° M Wt. of Catch 600 lbs.
 Dist. Meter Revol. 2839 2920
 Wind Dir. & Vel. SW 9 Air Temp. 47.0° F
 Barometer 30.14
 Crab Catch 18 M 0 F
 Crab Release Lat. 56° 09' N Long. 163° 39' W
 Underway _____ Course 117° M.
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|------------|------------|
| <u>YELLOW FIN SOLE</u> | <u>250</u> | <u>250</u> |
| <u>CRAB</u> | <u>150</u> | <u>150</u> |
| <u>POLAC</u> | <u>200</u> | <u>200</u> |

Date JULY 11-61 Station D 8 Tow No. 13
 Position (Set) Lat. 56° 00' N Long. 163° 24' W
 Depth 50 F Cable out 150 F
 Net on Bottom 13¹⁵ Begin Haul 14¹⁵
 Tow Direction 343° M Wt. of Catch 1000 lbs.
 Dist. Meter Revol. 3705 941
 Wind Dir. & Vel. W - 10 Air Temp. 30.7⁴⁷° F
 Barometer 30.19
 Crab Catch 39 M 21 F
 Crab Release Lat. 56° 04' N Long. 163° 18' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|----------|------------------|
| <u>YELLOW FIN SOLE</u> | | <u>300 - 400</u> |
| <u>CRAB</u> | | <u>800 - 600</u> |
| _____ | _____ | _____ |

Date JULY 12-61 Station E 8 Tow No. 14
 Position (Set) Lat. 56° 20' N Long. * 164° 24' W
 Depth 48 F Cable out 150 F
 Net on Bottom 6 40 Begin Haul _____
 Tow Direction 297° Wt. of Catch 1000 lbs.
 Dist. Meter Revol. 90 ? 2813
 Wind Dir. & Vel. WNW 6 Air Temp. 47.5° F
 Barometer 30.29
 Crab Catch 21 M 3 F*
 Crab Release Lat. 56° 22' N Long. 164° 27' W
 Underway _____ Course 293°
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|---------------|------------------|------------|
| <u>YELLOW</u> | <u>FIN SOLI:</u> | <u>700</u> |
| <u>CRAB</u> | | <u>300</u> |
| _____ | _____ | _____ |

* Possible error. should be 163° not 164°
 (HMS 12/14/61) according to ship's log
 went 297° from Tow # 13. That's should put this
 station about 163°. From this station went
 293° to 163°. Again this tow should be 163°

Date JULY 12-61 Station EF 7.5 Tow No. 15
 Position (Set) Lat. 56°30' N Long. 168° 42' - 167° 42'
 Depth 47 F Cable out 140 F
 Net on Bottom 945 Begin Haul 10 40
 Tow Direction 210° M. Wt. of Catch 3000 lbs.
 Dist. Meter Reval. 9000.7 3358
 Wind Dir. & Vel. WNW 7 Air Temp. 46.5°
 Barometer 30.32
 Crab Catch 69 M 1 F
 Crab Release Lat. 56° 27' N Long. 163° 44' W
 Underway _____ Course 216° M.
 (time)

REMARKS:

FISH WEIGHT EST. 3000 LBS.

| Species | Est. No. | Est. Wt. |
|-------------------------|----------|-------------|
| <u>CRABS</u> | | <u>500</u> |
| <u>YELLOW FIN SOLIE</u> | | <u>500</u> |
| <u>POLLOCK</u> | | <u>2000</u> |

Date JULY 12-61 Station E-7 Tow No. 16
Position (Set) Lat. 56°20'N Long. 164°00'W
Depth 40 49 F Cable out 150 F
Net on Bottom 1330 Begin Haul 1430
Tow Direction 298°-210° Wt. of Catch 500 lbs.
Dist. Meter Revol. ? 2833
Wind Dir. & Vel. NW 5 Air Temp. 47.5°
Barometer 30.34
Crab Catch 57 M 3 F
Crab Release Lat. 56°18'N Long. 164°09'W
Underway _____ Course 318°
(time)

REMARKS:

FISH WEIGHT EST. 500 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|----------|------------|
| <u>GRABS</u> | | <u>300</u> |
| <u>POLYUS</u> | | <u>200</u> |
| | | |

Date JULY 13-61 Station STAFES 17 Row No. 17
 Position (Set) Lat. 56° 30' N Long. 164° 18' W
 Depth 48 F Cable out 145 F
 Net on Bottom 640 Begin Haul 740
 Tow Direction 209° M Wt. of Catch 1000 lbs.
 Dist. Meter Revol. 2878 2877
 Wind Dir. & Vel. NNE 7 Air Temp. 46.5°
 Barometer 30.31
 Crab Catch 43 M 0 F
 Crab Release Lat. 56° 26' N Long. 164° 24' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. 1000 LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|----------|------------|
| <u>CRABS</u> | | <u>500</u> |
| <u>POLYCS</u> | | <u>300</u> |
| <u>YELLOW FIN SOLE</u> | | <u>200</u> |

Date JULY 13-61 Station E 6 Tow No. 18
Position (Set) Lat. 56° 20' N Long. 164° 36'
Depth 50 F Cable out 150 F
Net on Bottom 945 Begin Haul 1045
Tow Direction 344° Wt. of Catch 2000 lbs.
Dist. Meter Revol. 2568 2569
Wind Dir. & Vel. NNE 7 Air Temp. 48.0° F
Barometer 30.73
Crab Catch 128 M 0 F
Crab Release Lat. 56° 21' N Long. 164° 38' W
Underway _____ Course _____
(time)

REMARKS:

FISH WEIGHT EST. 2000 LBS.

| Species | Est. No. | Est. Wt. |
|-------------------------|----------|------------|
| <u>CRABS</u> | | <u>900</u> |
| <u>YELLOW FIN SOLID</u> | | <u>500</u> |
| <u>POLYCS</u> | | <u>60</u> |

Date JULY 13-61 Station FG Tow No. 19
Position (Set) Lat. 56°40'N Long. 164°37'W
Depth 43 f Cable out 130 f
Net on Bottom 16 25 Begin Haul 17 25
Tow Direction 74° M Wt. of Catch 1600 lbs.
Dist. Meter Revol. 2007 3149
Wind Dir. & Vel. NN E 6 Air Temp. 47.0°
Barometer 30.29
Crab Catch 27 M 0 F
Crab Release Lat. 56°41'N Long. 164°33'W
Underway _____ (time) Course 78° M.

REMARKS:

FISH WEIGHT EST. 1600 LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|----------|------------|
| <u>CRABS</u> | | <u>400</u> |
| <u>YELLOW FIN SOLE</u> | | <u>500</u> |
| <u>POLKOS</u> | | <u>700</u> |

Date JULY 14 Station F 7 Tow No. 20
Position (Set) Lat. 56°40' N Long. 164°00' W
Depth 43 F Cable out 130 F
Net on Bottom 6 45 Begin Haul 7 45
Tow Direction 74° M. Wt. of Catch 2000 lbs.
Dist. Meter Revol. ? 2662
Wind Dir. & Vel. ENE 12 Air Temp. 44.5°
Barometer 30.10
Crab Catch 103 M 1 F
Crab Release Lat. 56°40' N Long. 163°50' W
Underway _____ Course 74° M
(time)

REMARKS:

FISH WEIGHT EST. 2000 LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|-------------|-------------|
| <u>CRABS</u> | <u>1000</u> | <u>1000</u> |
| <u>YELLOW FIN SOLE</u> | <u>1000</u> | <u>1000</u> |
| _____ | _____ | _____ |

Date JULY 14 61 Station F 8 Tow No. 21
 Position (Set) Lat. 56° 40' Long. 163° 24' W
 Depth 43 F Cable out 130 F
 Net on Bottom 1095 Begin Haul _____
 Tow Direction 344° M Wt. of Catch 1500 lbs.
 Dist. Meter Revol. ? 2706
 Wind Dir. & Vel. ENE 15 Air Temp. 47.5
 Barometer 30.05
 Crab Catch 10 M 2 F
 Crab Release Lat. 56° 44' N Long. 163° 22' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. 1500 LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|----------|------------|
| <u>CRABS</u> | | <u>100</u> |
| <u>YELLOW FIN SOLE</u> | | <u>700</u> |
| <u>POLMOS</u> | | <u>700</u> |

Date JULY 14-61 Station G 8 Tow No. 22
 Position (Set) Lat. 57°00' N Long. 163° 24' W
 Depth 39 F Cable out 120 F
 Net on Bottom 15⁰⁰ Begin Haul 16⁰⁰
 Tow Direction 254° Wt. of Catch 11 00 lbs.
 Dist. Meter Revol. 3078 3227
 Wind Dir. & Vel. N-5 Air Temp. 50.0° F
 Barometer 30.01
 Crab Catch 7 M 1 F
 Crab Release Lat. 57° 03' N Long. 163° 31' W
 Underway _____ Course 244°
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|----------|------------|
| <u>CRABS</u> | _____ | <u>100</u> |
| <u>POLACS</u> | _____ | <u>200</u> |
| <u>YELLOW FIN SOLK</u> | _____ | <u>800</u> |

Date JULY 15-61 Station G 7'' Tow No. 23
 Position (Set) Lat. 57° 00' N Long. 164° 00' W
 Depth 39 F Cable out 120 F
 Net on Bottom 6 35' Begin Haul 1800
 Tow Direction 74° M. Wt. of Catch _____ lbs.
 Dist. Meter Revol. 2678 2679
 Wind Dir. & Vel. FNE 8 Air Temp. 49.5°
 Barometer 29.75
 Crab Catch 136 M 5 F
 Crab Release Lat. 57° 02' N Long. 163° 53' W
 Underway _____ Course 250° M.
 (time)

REMARKS:

FISH WEIGHT EST. 1800 LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|-------------|----------|
| <u>CRABS</u> | <u>1000</u> | |
| <u>YELLOW FIN SOLE</u> | <u>800</u> | |
| _____ | _____ | _____ |

Date JULY 15-61 Station GG Tow No. 24
 Position (Set) Lat. 57° 00' N Long. 164° 37' W
 Depth 39 F Cable out 120 F
 Net on Bottom 1105 Begin Haul 1205
 Tow Direction 284° M Wt. of Catch 1000 lbs.
 Dist. Meter Revol. 3216 3216
 Wind Dir. & Vel. ENE 4 Air Temp. 47.0°
 Barometer 29.73
 Crab Catch 3 M 1 F
 Crab Release Lat. 57° 01' N Long. 168° 43' W
 Underway _____ Course 249°
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|----------|------------|
| <u>CRABS</u> | | <u>100</u> |
| <u>POLACS</u> | | <u>200</u> |
| <u>YELLOW FIN SOLE</u> | | <u>700</u> |

Date JULY 15-61 Station G 5'' Tow No. 25
 Position (Set) Lat. 57° 00' N Long. 165° 14' W
 Depth 40 F Cable out 120 F
 Net on Bottom 15¹⁰ Begin Haul 16¹⁰
 Tow Direction 254° Wt. of Catch 1100 lbs.
 Dist. Meter Revol. 11019 ? 2992
 Wind Dir. & Vel. SS E 5' Air Temp. 47.5°
 Barometer 29.62
 Crab Catch 0 M 0 F
 Crab Release Lat. 57° 01' N Long. 165° 25'
 Underway _____ Course 198° M.
 (time)

REMARKS:

FISH WEIGHT EST. 1100 LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|------------|----------|
| <u>TANNE CRAB</u> | <u>400</u> | |
| <u>SEA STARS</u> | <u>300</u> | |
| <u>YELLOW FIN SOLE</u> | <u>200</u> | |
| <u>POLACS</u> | <u>200</u> | |

Date JULY 16 Station F 4'' Tow No. 26
Position (Set) Lat. 56° 40' Long. 165° 50' W
Depth 45 F Cable out 135 F
Net on Bottom 6 55 Begin Haul 7 55
Tow Direction 118° M Wt. of Catch 4500 lbs.
Dist. Meter Revol. 7 2682
Wind Dir. & Vel. ESE 3. Air Temp. 51.0°
Barometer 29.61
Crab Catch 316 M 0 F
Crab Release Lat. 56° 40' N Long. 165° 44' W
Underway _____ Course 130°
(time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|----------|-------------|
| <u>K. CRABS</u> | | <u>3000</u> |
| <u>YELLOW FIN SOLE</u> | | <u>1500</u> |
| _____ | | _____ |

Date JULY 16-61 Station EF 4.5 Tow No. 27
 Position (Set) Lat. 56°30'N Long. 165°31'W
 Depth 48F Cable out 145F
 Net on Bottom 11¹² Begin Haul _____
 Tow Direction 300 M. Wt. of Catch _____ lbs.
 Dist. Meter Revol. 2569 2570
 Wind Dir. & Vel. CALM Air Temp. 57.0°
 Barometer 29.6
 Crab Catch 48 M 0 F
 Crab Release Lat. 56°32'N Long. 165°27'W
 Underway _____ Course 280 M.
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|---------------|------------------|-------------|
| <u>YELLOW</u> | <u>FIN SOLIE</u> | <u>1000</u> |
| <u>POLACS</u> | | <u>200</u> |
| <u>CRABS</u> | | <u>900.</u> |

Date JULY 16-61 Station F 5'' Tow No. 28
 Position (Set) Lat. 56°40' N Long. 165°14' W
 Depth 44F Cable out 135F
 Net on Bottom 1440 Begin Haul _____
 Tow Direction 118° M. Wt. of Catch 3000 lbs.
 Dist. Meter Revol. 2620 2619
 Wind Dir. & Vel. W 5- Air Temp. 51.0°
 Barometer 29.59
 Crab Catch 102 M 1 F
 Crab Release Lat. 56°37' N Long. 165°11' W
 Underway _____ Course 113° M.
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|-------------------------|----------|-------------|
| <u>CRABS</u> | | <u>2000</u> |
| <u>YELLOW FIN. SOLE</u> | | <u>1000</u> |
| _____ | _____ | _____ |

Date JULY 17 '61 Station EF 515 Tow No. 29
 Position (Set) Lat. 56°30' N Long. 164°55' W
 Depth 46 F Cable out 140
 Net on Bottom 635 Begin Haul 735
 Tow Direction 207° M Wt. of Catch 1500 lbs.
 Dist. Meter Revol. 2761 2767
 Wind Dir. & Vel. NW 4 Air Temp. 46.5°
 Barometer 29.67
 Crab Catch 30 M 0 F
 Crab Release Lat. 56°29' N Long. 164°58' W
 Underway _____ Course 205°
 (time)

REMARKS:

FISH WEIGHT EST. 1500 LBS.

| Species | Est. No. | Est. Wt. |
|-------------------------|----------|------------|
| <u>CRABS</u> | | <u>500</u> |
| <u>YELLOW FIN SOLIE</u> | | <u>500</u> |
| <u>POLACS</u> | | <u>500</u> |

Date JULY 17-61 Station E 5" Tow No. 30
 Position (Set) Lat. 56° 20' N Long. 165° 13' W
 Depth 48 Cable out 145
 Net on Bottom 947 Begin Haul 1047
 Tow Direction 118 Wt. of Catch 2500 lbs.
 Dist. Meter Revol. 2801 2862
 Wind Dir. & Vel. NNE 2 Air Temp. 47.0°
 Barometer 29.61
 Crab Catch 173 M 0 F
 Crab Release Lat. 56° 17' N Long. 165° 09' W
 Underway _____ Course 117°
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|-------------|-------------|
| <u>YELLOW FIN SOLE</u> | <u>1000</u> | <u>1000</u> |
| <u>CRABS</u> | <u>1500</u> | <u>1500</u> |
| _____ | _____ | _____ |

Date JULY 17-61 Station DE 55 Tow No. 31
Position (Set) Lat. 56° 10' N Long. 164° 55'
Depth 52 F Cable out 150 F
Net on Bottom 1335 Begin Haul 1435
Tow Direction 209° Wt. of Catch 1700 lbs.
Dist. Meter Revol. 3375 3315
Wind Dir. & Vel. NNW-5 Air Temp. _____
Barometer 29.6
Crab Catch 96 M 3 F
Crab Release Lat. 56° 09' N Long. 164° 57' W
Underway _____ Course 210°
(time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|--------------|----------|-------------|
| <u>SOLE</u> | _____ | <u>900</u> |
| <u>CRABS</u> | _____ | <u>1800</u> |
| _____ | _____ | _____ |

Date JULY 20-61 Station D 5'' Tow No. 32
 Position (Set) Lat. 56° 00' N Long. 165° 13' W
 Depth 581 F Cable out 165 F
 Net on Bottom 630 Begin Haul 730
 Tow Direction 299° M. Wt. of Catch _____ lbs.
 Dist. Meter Revol. 2549 , 2547
 Wind Dir. & Vel. WSW - 15 Air Temp. 49.5°
 Barometer 29.92
 Crab Catch 148 ^{T=172} 24 _M _F
 Crab Release Lat. 56° 01' N Long. 165° 15' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|--------------------|-------------|-------------|
| <u>BASKED STAR</u> | <u>3000</u> | <u>3000</u> |
| <u>CRABS</u> | <u>1200</u> | <u>1200</u> |
| _____ | _____ | _____ |

Date JULY 20-61 Station DE 45 Tow No. 33
 Position (Set) Lat. 56°10' N Long. 165°31' W
 Depth 53 F Cable out 160 F
 Net on Bottom 1045 Begin Haul 1145
 Tow Direction 298° M Wt. of Catch _____ lbs.
 Dist. Meter Revol. 859 2714
 Wind Dir. & Vel. SW-9 Air Temp. 51.0°
 Crab Catch 148 ^{T=152} M 4 F _____
 Crab Release Lat. 56°12' N Long. 165°33' W
 Underway _____ Course 295° M
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|---------------|-------------|-------------|
| <u>BASKED</u> | <u>STAR</u> | <u>2500</u> |
| <u>CRABS</u> | | <u>1500</u> |
| | | |

Date JULY 20-61 Station 1E 4" Tow No. 34
 Position (Set) Lat. * 56°12' N Long. 165°33' W
 Depth 52 F Cable out 155 F
 Net on Bottom 1430 Begin Haul _____
 Tow Direction 298° M Wt. of Catch _____ lbs.
 Dist. Meter Revol. 2622 2622
 Wind Dir. & Vel. SW 5 Air Temp. 50.5°
 Barometer 30.00
 Crab Catch 42 M 0 F
 Crab Release Lat. 56°23' N Long. 165°55' W.
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|--------------------|----------|-------------|
| <u>SOLIE</u> | | <u>200</u> |
| <u>BASKED STAR</u> | | <u>2000</u> |
| <u>CRABS</u> | | <u>500</u> |

* The set position must be wrong. according to ship's log from tow #33 went 295°M for 1 hr. 25 min. also released crabs at 56°23' - 165°55' which is about 20 miles from this set position. (HMS 12/19/61)
 ∴ Release pos. probably closer to set - or around 56°20' - 165°50'

Date JULY 21-61 Station 3 F Tow No. 25
 Position (Set) Lat. 56° 40' N Long. 166° 26' W
 Depth 50 F Cable out 150 F
 Net on Bottom 6 25 Begin Haul 7 25
 Tow Direction 165° M Wt. of Catch 2000 lbs.
 Dist. Meter Revol. 2420 2419
 Wind Dir. & Vel. SS W 10 Air Temp. 48.0°
 Barometer 29.95
 Crab Catch 115 M 0 F
 Crab Release Lat. 56° 38' N Long. 166° 30' W
 Underway _____ Course 259° M.
 (time)

REMARKS:

FISH WEIGHT EST. 2000 LBS.

| Species | Est. No. | Est. Wt. |
|--------------|-------------|-------------|
| <u>CRABS</u> | <u>1000</u> | <u>1000</u> |
| <u>SOLE</u> | <u>1000</u> | <u>1000</u> |
| | | |

Date JULY 21-61 Station F 2 Tow No. 36
 Position (Set) Lat. 56° 40' N Long. 167° 02' W
 Depth 55 F Cable out 165 F
 Net on Bottom 10 50 Begin Haul 11 50
 Tow Direction 165° M. Wt. of Catch 1700 lbs.
 Dist. Meter Reval. 2578 2578
 Wind Dir. & Vel. SW 12 Air Temp. 49.0°
 Barometer 29.92
 Crab Catch 561. M 1 F
 Crab Release Lat. 56° 36' N Long. 167° 00' W
 Underway _____ Course 115°
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|--------------------|------------|------------|
| <u>KING CRAB</u> | <u>700</u> | <u>700</u> |
| <u>TANNER CRAB</u> | <u>300</u> | <u>300</u> |
| <u>SOLE</u> | <u>700</u> | <u>700</u> |

Date JULY 21-61 Station E 3 Tow No. 37
 Position (Set) Lat. 56° 20' N Long. 166° 27' W
 Depth 58 F Cable out 175 F
 Net on Bottom 15 18 Begin Haul 16 18
 Tow Direction 165° M. Wt. of Catch 8500 lbs.
 Dist. Meter Revol. 2429 2428
 Wind Dir. & Vel. S 15 Air Temp. 51.0°
 Barometer 29.97
 Crab Catch 152 M 0 F
 Crab Release Lat. 56° 19' N Long. 166° 24' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|--------------------|----------|--------------|
| <u>CRABS</u> | _____ | <u>1000</u> |
| <u>SOLE</u> | _____ | <u>500</u> |
| <u>BASKED STAR</u> | _____ | <u>7000'</u> |

Date JULY 22 Station D 4 Tow No. 38
 Position (Set) Lat. 56°00' N Long. 165°49' W
 Depth 62 F Cable out 185 F
 Net on Bottom 6³⁰ Begin Haul _____
 Tow Direction 165° Wt. of Catch 1900 lbs.
 Dist. Meter Revol. 2590 2590
 Wind Dir. & Vel. SE 20 Air Temp. 49.5°
 Barometer 29.90
 Crab Catch 143 M 0 F
 Crab Release Lat. 55°58' N Long. 165°49' W
 Underway _____ Course 165°
 (time)

REMARKS:

FISH WEIGHT EST. 1900 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|----------|-------------|
| <u>CRABS</u> | | <u>1100</u> |
| <u>SOLE</u> | | <u>200</u> |
| <u>TURBOT</u> | | <u>600</u> |

Date JULY 22-61 Station C 4'' Tow No. 39
 Position (Set) Lat. 55° 40' N Long. 165° 49' W
 Depth 65 F Cable out 185 F
 Net on Bottom 1210 Begin Haul 1310
 Tow Direction 75° N Wt. of Catch 750 lbs.
 Dist. Meter Revol. 2400 2400
 Wind Dir. & Vel. SE 25 Air Temp. 51.0°
 Barometer 29.87
 Crab Catch 25 M 0 F
 Crab Release Lat. 55° 43' N Long. 165° 42' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. 750 LBS.

| Species | Est. No. | Est. Wt. |
|--------------------------|------------|------------|
| <u>TURBOT-SOLE-POLAC</u> | <u>500</u> | <u>500</u> |
| <u>CRAB</u> | <u>250</u> | <u>250</u> |
| _____ | _____ | _____ |

Date JULY 22-61 Station CS Tow No. 40
 Position (Set) Lat. 55° 40' N Long. 165° 17' W
 Depth 60 F Cable out 180 F
 Net on Bottom 1630 Begin Haul 1730
 Tow Direction 83° M Wt. of Catch 1000 lbs.
 Dist. Meter Revol. 2450 2840
 Wind Dir. & Vel. SSE 35 Air Temp. 50.5°
 Barometer 29.83
 Crab Catch 84 M 3 F
 Crab Release Lat. 55° 40' N Long. 165° 13' W
 Underway _____ Course 165° M.
 (time)

REMARKS:

FISH WEIGHT EST. 1000 LBS.

| Species | Est. No. | Est. Wt. |
|--------------------|----------|------------|
| <u>KING CRAB</u> | | <u>300</u> |
| <u>TANNER CRAB</u> | | <u>200</u> |
| <u>TURBOT</u> | | <u>500</u> |

Date JULY 28-61 Station C 9 Tow No. 41
 Position (Set) Lat. 55° 40' N Long. 162° 49' W
 Depth 27 Cable out 100 F
 Net on Bottom 6 45 Begin Haul 7 45
 Tow Direction 343° M. Wt. of Catch 1000 lbs.
 Dist. Meter Revol. 2827 2878
 Wind Dir. & Vel. NE - 5 Air Temp. 50.0°
 Barometer 30.35
 Crab Catch 0 M 0 F
 Crab Release Lat. 55° 44' N Long. 162° 40' W
 Underway _____ Course 343° M.
 (time)

REMARKS:

FISH WEIGHT EST. 1000 LBS.

| Species | Est. No. | Est. Wt. |
|------------------------------|----------|-------------|
| <u>BULLHEADS</u> | | <u>300</u> |
| <u>SMALL COD</u> | | <u>1000</u> |
| <u>SOLE MOSTLY YELLOWFIN</u> | | <u>600</u> |

Date JULY 28-61 Station D-9 Tow No. 42
 Position (Set) Lat. 56°00'N Long. 162°42'W
 Depth 40 F Cable out 140
 Net on Bottom 1030 Begin Haul 1130
 Tow Direction 73°M Wt. of Catch 2200 lbs.
 Dist. Meter Revol. 1827 1829
 Wind Dir. & Vel. ENE-5 Air Temp. 55.0°
 Barometer 30.38
 Crab Catch 46 M 44 F
 Crab Release Lat. 56°02'N Long. 162°42'W
 Underway _____ Course 77°M.
 (time)

REMARKS:

FISH WEIGHT EST. 2200 LBS.

| Species | Est. No. | Est. Wt. |
|----------------|----------|-------------|
| <u>SOLE</u> | | <u>500</u> |
| <u>CRABS</u> | | <u>300</u> |
| <u>SPONGES</u> | | <u>1300</u> |
| <u>POLYOS</u> | | <u>100</u> |

Date JULY 28-61 Station D 10 Tow No. 43
 Position (Set) Lat. 56° 00' N Long. 162° 12' W
 Depth 37 F Cable out 115 F
 Net on Bottom 1430 Begin Haul 1530
 Tow Direction 299° M. Wt. of Catch 1800 lbs.
 Dist. Meter Revol. 2410 2409
 Wind Dir. & Vel. FSE - 2 Air Temp. _____
 Barometer 30.32
 Crab Catch 75 M 125 F
 Crab Release Lat. 56° 02' N Long. 162° 16' W
 Underway _____ Course 299° M.
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|------------------------|----------|-------------|
| <u>CRABS</u> | _____ | <u>300</u> |
| <u>SPOUNGES</u> | _____ | <u>200</u> |
| <u>YELLOW FIN SOLE</u> | _____ | <u>1000</u> |

Date JULY 29-66 Station E 9" Tow No. 44
Position (Set) Lat. 56° 20' Long. 162° 47'
Depth 35 f Cable out 135 f
Net on Bottom 680 Begin Haul _____
Tow Direction 73° M Wt. of Catch 1800 lbs.
Dist. Meter Revol. 2825 2824
Wind Dir. & Vel. S. 20 Air Temp. 53.0°
Barometer 30.15
Crab Catch 58 M 15 F
Crab Release Lat. 56° 20' N Long. 162° 42' W
Underway _____ Course 73° M.
(time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|-----------------|----------|-------------|
| <u>CRABS</u> | _____ | <u>500</u> |
| <u>SOLE</u> | _____ | <u>500</u> |
| <u>SPOUNSES</u> | _____ | <u>800.</u> |

Date JULY 29-61 Station E 10 Tow No. 45
Position (Set) Lat. 56° 20' N Long. 162° 11' W
Depth 40 F Cable out 125 F
Net on Bottom 10 55 Begin Haul _____
Tow Direction 73° N. Wt. of Catch 180 lbs.
Dist. Meter Reval. 1737
Wind Dir. & Vel. 55E 30 Air Temp. 58.0°
Barometer 30.18
Crab Catch 11 M 12 F
Crab Release Lat. 56° 20' N Long. 162° 08' W
Underway _____ Course 73°
(time)

REMARKS:

FISH WEIGHT EST. 1800 LBS.

| Species | Est. No. | Est. Wt. |
|----------------|----------|-------------|
| <u>CRABS</u> | | <u>100</u> |
| <u>SOLE</u> | | <u>1000</u> |
| <u>SPONGES</u> | | <u>700</u> |

Date JUL 29-61 Station E 11 Tow No. 46
 Position (Set) Lat. 56° 20' N Long. 161° 37' W
 Depth 33 F Cable out 120 F
 Net on Bottom 14 45 Begin Haul _____
 Tow Direction 73° M. Wt. of Catch 5000 lbs.
 Dist. Meter Revol. 1284
 Wind Dir. & Vel. SOUTH 15 Air Temp. 57.0°
 Barometer 30.20
 Crab Catch 721 M 674 F
 Crab Release Lat. 56° 22' N Long. 161° 27' W
 Underway _____ (time) _____ Course _____

REMARKS:

FISH WEIGHT EST. 5000 LBS.

| Species | Est. No. | Est. Wt. |
|----------------|----------|-------------|
| <u>SOLE</u> | | <u>1500</u> |
| <u>SPONGES</u> | | <u>2000</u> |
| <u>CRABS</u> | | <u>1500</u> |

721
~~674~~
 1395

Date JULY 30-61 Station F 11 Tow No. 47
Position (Set) Lat. 56° 40' N. Long. 161° 35' W
Depth 40 F Cable out 125 F
Net on Bottom 6:45 Begin Haul _____
Tow Direction 252° M. Wt. of Catch 1300 lbs.
Dist. Meter Revol. 2081 1082
Wind Dir. & Vel. SW 20 Air Temp. 51.5° F
Barometer 30.73
Crab Catch 22 M 11 F
Crab Release Lat. 56° 40' N Long. 161° 40' W
Underway _____ Course 253°
(time)

REMARKS:

FISH WEIGHT EST. 1300 LBS.

| Species | Est. No. | Est. Wt. |
|----------------|----------|------------|
| <u>CRABS</u> | | <u>100</u> |
| <u>SOLE</u> | | <u>600</u> |
| <u>SPONGES</u> | | <u>600</u> |

Date JULY 30-61 Station F10 Tow No. 48
Position (Set) Lat. 56° 40' N Long. 162° 11' W
Depth 35 F Cable out 125 F
Net on Bottom 1145' Begin Haul _____
Tow Direction 253° M. Wt. of Catch 4050 lbs.
Dist. Meter Revol. 2698
Wind Dir. & Vel. SW 25 Air Temp. 53.0°
Barometer 30.37
Crab Catch 16 M 7 F
Crab Release Lat. 56° 41' N Long. 162° 12' W
Underway _____ Course _____
(time)

REMARKS:

| | |
|----------|-------|
| SPONDGES | 2000 |
| SOLE | 2000 |
| CRABS | 50 |
| MUDD | 10000 |

Date JULY 30 - 61 Station F 9 Tow No. 49
 Position (Set) Lat. 56° 40' N Long. 162° 47' W
 Depth 35 F Cable out 120 F
 Net on Bottom 1645 Begin Haul 1745
 Tow Direction 343° M Wt. of Catch 1500 lbs.
 Dist. Meter Revol. 2979
 Wind Dir. & Vel. SIX 25 Air Temp. 53.00
 Barometer 30.32
 Crab Catch 5108 M 4 F
 Crab Release Lat. 56° 44' N Long. 162° 44' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. _____ LBS.

| Species | Est. No. | Est. Wt. |
|------------------|----------|------------|
| <u>CRABS</u> | _____ | <u>500</u> |
| <u>SOLE</u> | _____ | <u>500</u> |
| <u>SPOKAWOES</u> | _____ | <u>500</u> |

Date JULY 31 Station G 9'' Tow No. 50
Position (Set) Lat. 57° 00' N Long. 162° 46' W
Depth 29 F Cable out 110 F
Net on Bottom 1400 Begin Haul 1500
Tow Direction 243° M. Wt. of Catch 900 lbs.
Dist. Meter Revol. 1832
Wind Dir. & Vel. SW 30 Air Temp. 48.0°
Barometer 30.25
Crab Catch 5 M 10 F
Crab Release Lat. 57° 04' N Long. 162° 46' W
Underway _____ Course _____
(time)

REMARKS:

FISH WEIGHT EST. 900 LBS.

| Species | Est. No. | Est. Wt. |
|--------------|----------|------------|
| <u>SOLIF</u> | | <u>800</u> |
| <u>CRAB</u> | | <u>100</u> |
| | | |

Date 1946 1-61 Station H 9'' Tow No. 51
 Position (Set) Lat. 57° 20' N Long. 162° 46' W
 Depth 27 F Cable out 100 F
 Net on Bottom 625' Begin Haul _____
 Tow Direction 253° M. Wt. of Catch 850 lbs.
 Dist. Meter Revol. 1912 2742
 Wind Dir. & Vel. SW 15 Air Temp. 49.5
 Barometer 30.19
 Crab Catch 7 M 2 F
 Crab Release Lat. 57° 20' N Long. 162° 54' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. 850 LBS.

| Species | Est. No. | Est. Wt. |
|-------------|----------|------------|
| <u>CRAB</u> | | <u>500</u> |
| <u>SOLE</u> | | <u>800</u> |
| | | |

Date Aug 1-61 Station H 8" Tow No. 52
 Position (Set) Lat. 57° 20' N Long. * 162° 54' W
 Depth 30 F Cable out 100 F
 Net on Bottom 1005 Begin Haul 1105
 Tow Direction 253° M Wt. of Catch 1000 lbs.
 Dist. Meter Revol. 2887 2153
 Wind Dir. & Vel. SW 25 Air Temp. 50.0°
 Barometer 30.13
 Crab Catch 2 M 0 F
 Crab Release Lat. 57° 20' N Long. 163° 28' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. 1000 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|----------|------------|
| <u>SOLF</u> | | <u>500</u> |
| <u>POLACS</u> | | <u>500</u> |
| | | |

* error - ship log gives net at 57° 20' - 163° 23'

Date 1746 2-61 Station E 2'' Tow No. 53
 Position (Set) Lat. 56° 20' N Long. 167° 03' W
 Depth 63 F Cable out 190 F
 Net on Bottom 8 25 Begin Haul 9 25
 Tow Direction 265° Wt. of Catch 700 lbs.
 Dist. Meter Revol. 1656 2502
 Wind Dir. & Vel. SW - 20 Air Temp. 50.0
 Barometer 29.94
 Crab Catch 1 M 0 F
 Crab Release Lat. 56° 18' N Long. 167° 01' W
 Underway _____ Course 163° M
 (time)

REMARKS:

FISH WEIGHT EST. 700 LBS.

| Species | Est. No. | Est. Wt. |
|--------------------|----------|------------|
| <u>TURBOT</u> | | <u>500</u> |
| <u>TANNER CRAB</u> | | <u>200</u> |
| <u>1 SKATE</u> | | |

Date FWG 2-61 Station D 3' Tow No. 54
 Position (Set) Lat. 56°00' N Long. 166°25' W
 Depth 83 F Cable out 190 F
 Net on Bottom 13 40 Begin Haul 14 40
 Tow Direction 165° M Wt. of Catch 1000 lbs.
 Dist. Meter Revol. 2334 2316
 Wind Dir. & Vel. SW x S - 30 Air Temp. 50.0°
 Barometer 29.99
 Crab Catch 12 M 0 F
 Crab Release Lat. 55°58' N Long. 166°22' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. 1000 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|----------|------------|
| <u>CRABS</u> | | <u>100</u> |
| <u>TANNER</u> | | <u>100</u> |
| <u>TURBOT</u> | | <u>800</u> |

Date AUG 7-61 Station C3 Tow No. 55
Position (Set) Lat. 55° 40' N Long. 166° 24' W
Depth _____ Cable out 200 F
Net on Bottom 6³⁰ Begin Haul 7¹⁵ HOOKED UP
Tow Direction 75° N. Wt. of Catch 350 lbs.
Dist. Meter Revol. 1381 15.30
Wind Dir. & Vel. W-9. Air Temp. 50.0°
Barometer 29.98
Crab Catch 5 M 0 F
Crab Release Lat. 55° 40' N Long. 166° 22' W
Underway _____ Course _____
(time)

REMARKS:

FISH WEIGHT EST. 350 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|----------|------------|
| <u>CRABS</u> | | <u>50</u> |
| <u>TURBOT</u> | | <u>300</u> |
| _____ | | _____ |

Date AUG 3-61 Station B 3 Tow No. 56
 Position (Set) Lat. 55° 20' N Long. 166° 21' W
 Depth 69 F Cable out 200 F
 Net on Bottom 10 55' Begin Haul 11 55' HOOKED WP
 Tow Direction 75° M Wt. of Catch 100 lbs.
 Dist. Meter Revol. ? ? 555
 Wind Dir. & Vel. W - 10 Air Temp. 50.5°
 Barometer 30.02
 Crab Catch 3 M 0 F
 Crab Release Lat. 55° 20' 5" N Long. 166° 16' W
 Underway _____ Course 75°
 (time)

REMARKS:

FISH WEIGHT EST. 100 LBS.

| Species | Est. No. | Est. Wt. |
|----------------|----------|------------|
| <u>CRABS</u> | | <u>300</u> |
| <u>THURBOT</u> | | <u>50</u> |
| <u>TANNER</u> | | <u>20</u> |

Date AUG 3-61 Station B 4'' Tow No. 57
Position (Set) Lat. 55° 20' N Long. 165° 46' W
Depth _____ Cable out 190 F
Net on Bottom 14 30 Begin Haul 15 20
Tow Direction 75° M. Wt. of Catch 550 lbs.
Dist. Meter Revol. ? 5578 ?
Wind Dir. & Vel. W - 5 Air Temp. 48.50
Barometer 30.03
Crab Catch 22 M 0 F
Crab Release Lat. 55° 22' N Long. 165° 40' W
Underway _____ Course 80°
(time)

REMARKS:

FISH WEIGHT EST. 550 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|----------|------------|
| <u>CRABS</u> | | <u>200</u> |
| <u>TANNER</u> | | <u>50.</u> |
| <u>TURBOT</u> | | <u>300</u> |

Date AUG 4-61 Station B 5'' Tow No. 58
 Position (Set) Lat. 55° 20' N Long. 165° 12' W
 Depth 62 F Cable out 185 F
 Net on Bottom 705 Begin Haul 800
 Tow Direction 165° Wt. of Catch 1400 lbs.
 Dist. Meter Revol. 25539 2544
 Wind Dir. & Vel. SW 30 Air Temp. _____
 Barometer 30.05
 Crab Catch 41 M 22 F
 Crab Release Lat. 55° 19' N Long. 165° 13' W
 Underway _____ Course 346° M.
 (time)

REMARKS:

FISH WEIGHT EST. 1400 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|----------|------------|
| <u>CRABS</u> | | <u>400</u> |
| <u>THRROT</u> | | <u>200</u> |
| <u>POLACS</u> | | <u>800</u> |

Date AUG 4-61 Station A 5 Tow No. 59
 Position (Set) Lat. 55°00' N Long. 165°10' W
 Depth 60 F Cable out 180 F
 Net on Bottom 1145 Begin Haul 1245
 Tow Direction 165° Wt. of Catch 1000 lbs.
 Dist. Meter Revol. 2422 1380?
 Wind Dir. & Vel. SW 25 Air Temp. _____
 Barometer 30.06
 Crab Catch 18 M 5 F
 Crab Release Lat. 54°57' N Long. 165°06' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. 1000 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|----------|------------|
| <u>CRAB</u> | | <u>200</u> |
| <u>THRBOT</u> | | <u>200</u> |
| <u>TANNER</u> | | <u>600</u> |

Date AUG 4-61 Station Z-5 Tow No. 60
 Position (Set) Lat. 54° 39' N Long. 165° 12' W
 Depth _____ Cable out 150F
 Net on Bottom 1555 Begin Haul _____
 Tow Direction 30° M Wt. of Catch 800 lbs.
 Dist. Meter Revol. 2280 4512 ?
 Wind Dir. & Vel. SW - 15 Air Temp. _____
 Barometer 30.04
 Crab Catch 19 M 62 F
 Crab Release Lat. 54° 41' N Long. 165° 08' W
 Underway _____ Course _____
 (time)

REMARKS:

FISH WEIGHT EST. 800 LBS.

| Species | Est. No. | Est. Wt. |
|---------------|----------|------------|
| <u>CRABS</u> | | <u>300</u> |
| <u>TANNER</u> | | <u>100</u> |
| <u>SOLIE</u> | | <u>400</u> |