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Fish Division

Oregon’s Commercial Harvest of Coho Salmon,
Oncorhynchus kisutch (Walbaum), 1892-1960
Oregon's Commercial Harvest of Coho Salmon,
*Oncorhynchus kisutch* (Walbaum), 1892-1960

Robert E. Mullen

Oregon Department of Fish and Wildlife
Population Dynamics and Statistical Services Section

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**APPENDIX B** - Coho salmon landing statistics for Oregon commercial river fisheries, 1892-1960

- Oregon
  - Coastal Rivers
    - Alsea River
    - Coos River
    - Coquille River
    - Nehalem River
    - Nestucca River
    - Rogue River
    - Salmon River
    - Siletz River
    - Siuslaw River
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**APPENDIX C** - Coho salmon landing statistics for the Oregon troll fishery

- Oregon
  - North Coast Ports
  - Columbia River Ports
  - Tillamook Bay
  - Mid Coast Ports
    - Depoe Bay
    - Newport
    - Pacific City
  - South Coast Ports
    - Bandon
    - Brookings
    - Coos Bay
    - Florence
    - Port Orford
    - Winchester Bay
INTRODUCTION

This report is intended as a support document for the Coho Salmon Comprehensive Plan for Production and Management of Oregon's Anadromous Salmon and Trout - (Oregon Dept. Fish and Wildlife 1981). The principal objectives of the report are to:

1) collate Oregon's historical coho salmon (Oncorhynchus kisutch) commercial catch statistics under one cover,

2) present the catch data in alternate units of measurement (i.e., pounds, number, catch/effort), rather than pounds alone, and

3) analyze the catch records for trends and cycles.

The year 1960 was the last year analyzed in this report for two reasons. First, it represented the approximate end of terminal commercial salmon fisheries in Oregon. Only Tillamook Bay and the Columbia River remained open after 1960 (Tillamook Bay was closed after 1961). Second, hatchery production of coho salmon rapidly increased in the early 1960's. Prior to 1960, the landing data reflected trends in wild coho salmon production more closely than after 1960. For these reasons the "Coho Salmon Plan" considers landings and events prior to 1960 as benchmarks against which future management decisions could be measured.

The raw landing data were closely monitored for errors. The data were entered onto a computer and all summations and conversions were done by the computer. Virtually all of the tables and graphs were generated by the computer. Hopefully, this has eliminated typing and transposing errors. Unfortunately, there was no way to eliminate errors that existed in the original data.

The numbers presented in this report often differ from similar data sets presented in other reports. The mathematical processes of conversion between units followed by summation can lead to significantly different results depending upon the number of significant figures carried and the rounding techniques...
employed. I have tried to document my data sources and techniques whenever possible in the hope that the tables and graphs presented will be sufficiently accurate for acceptance as "official" Oregon Department of Fish and Wildlife statistics.

ORGANIZATION

This report is largely a compilation of tables and figures. I organized this report so that most of these tables and figures are presented in three appendices. Appendix A summarizes the total Oregon commercial coho salmon harvest from 1892 to 1960. Appendix B summarizes the river harvests from 1892 to 1960. The rivers included in Appendix B are shown in Fig. 1. Appendix C summarizes the coho salmon ocean troll statistics from 1925 to 1960. The ports and geographical areas included in Appendix C are shown in Fig. 2.

Tables and figures in the appendices are designated by letters, to differentiate from those in the text which are numbered. Tables or figures within an appendix covering identical topics have the same identifier. Thus, Table B of Appendix B lists pounds landed, by month, for a given river. All rivers in Appendix B have a Table B. In a few instances a section of an appendix will be "missing" a table or figure if data were unavailable. For instance, since I found no records of the cases of coho salmon packed on Salmon River, there is no Table A or Fig. A within the Salmon River section of Appendix B.

CANNERY PACK RECORDS, 1892-1922

The earliest quantitative landing records of coho salmon in Oregon are those of the canneries operating in the late 1800's. Cobb (1930) summarized these records for the entire Pacific coast and was the source for the cannery records presented here (Appendix B, Tables A & B and Figs. A). Cobb presented data beginning in 1866 on the Columbia River and from the 1870's and 1880's on most of Oregon's coastal rivers. Unfortunately, the earliest cannery records
Fig. 1. Oregon rivers with coho salmon landing data.
Fig. 2. Oregon ports and landmarks with coho salmon troll landing data.
were not segregated by species, and the totals presented by Cobb were a mixture of all salmon species and steelhead trout (Salmo gairdneri). Beginning in 1892, the Oregon records were segregated by species.

The canny records were a result of individual reports submitted by the canners to the Department of Fisheries. The canneries operated under a state licensing system, but they probably were not obligated by law to report their records. There were numerous instances of missing data which suggested that the reporting system was not complete. Some years (1900 for example) were lacking for nearly all rivers, further suggesting that the state's own record keeping procedures were at least partially responsible.

The canny records represented fish canned at a particular location, but not necessarily fish caught at that location. Not all rivers had canneries and not all canneries operated each year (Cobb listed the number of canneries operating each year). Thus, the case pack records for a given year might represent fish from surrounding rivers or lake systems rather than a single locality. In later years, ocean troll catches contributed to at least part of the total pack. Nevertheless, the canny records were presented for individual rivers because for most of the larger rivers, where canneries normally operated, the pack records probably closely reflected the actual catches for those rivers.

Even in these early times, not all salmon were canned. Gharrett and Hodges (1950) noted that in the earliest years of the coastal fishery practically the entire catch of salmon was canned. However, with the development of transportation facilities, an increasing volume of fish went to the fresh fish trade, until in later years, the case pack no longer represented the major portion of the total production. Gharrett and Hodges did not support their argument, but the sparse data I found did support them, at least for the coastal fisheries. The catch which went to the fresh, salted, and smoked market, both shipped and
consumed locally, was estimated for the years 1901 and 1902 (Table 1) (Oreg. Dep. Fish. Annual Reports for those years). The estimation procedure and reliability of these estimates was unknown, but the estimates indicated that the case pack for those years was over 90% of the total catch for the coast. By 1923-1928, a time period when both the case pack and total catch statistics were available, only about 30% of the coastal catch was packed.

A similar trend was not evident on the Columbia River. The case pack was only 55% of the catch in 1902 and nearly 100% from 1923-1928. The 1902 estimate was probably the result of incomplete landing data.

These data on the percentage of the total catch being packed were not sufficient to apply correction factors to the case pack records. At least for the coastal fisheries, the pack records in the later years would have to be adjusted upwards to more closely represent the trends in the actual fisheries.

The case pack records were converted to round pounds (Appendix B, Tables A) by using the constant coefficient of 68 lbs/case (Craig and Hacker 1940). I do not know the original derivation of this constant. Craig and Hacker used the same constant for all species of salmon. The pounds of coho estimated from the case pack records were rounded to the nearest thousand pounds.

The estimated pounds of coho salmon packed by these early river fisheries were in turn converted to numbers of fish (Appendix B, Tables A). The numbers on the Columbia River were taken from Beiningen (1976). The numbers for the coastal rivers were derived using a constant coefficient of 10.5 lbs/fish. This coefficient was the unweighted mean of several estimates from coastal fisheries in the 1950's (Table 2). There was no way to correct this coefficient for stock differences, annual growth variation, and differential gear selectivity through time and between rivers and similar sources of error. Therefore, the numbers only represent an approximation of the true numbers which were
Table 1. Thousands of pounds (round) of coho salmon canned and marketed fresh, and the total catch, for selected years on coastal rivers and the Columbia River.

<table>
<thead>
<tr>
<th>Year</th>
<th>Packed</th>
<th>Fresh</th>
<th>Total</th>
<th>Percent packed</th>
<th>Columbia</th>
<th>Packed</th>
<th>Fresh</th>
<th>Total</th>
<th>Percent packed</th>
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</thead>
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<td>1901</td>
<td>2,790</td>
<td>177</td>
<td>2,967</td>
<td>94</td>
<td>1,310</td>
<td>594</td>
<td>1,906</td>
<td>98</td>
<td>99</td>
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<tr>
<td>1902</td>
<td>1,961</td>
<td>205</td>
<td>2,166</td>
<td>91</td>
<td>7,637</td>
<td>7,937</td>
<td>100</td>
<td>98</td>
<td>97</td>
</tr>
<tr>
<td>1923</td>
<td>1,537</td>
<td>---</td>
<td>4,850</td>
<td>32</td>
<td>7,721</td>
<td>7,937</td>
<td>100</td>
<td>98</td>
<td>97</td>
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<td>2,071</td>
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<td>6,643</td>
<td>31</td>
<td>6,606</td>
<td>6,606</td>
<td>100</td>
<td>98</td>
<td>97</td>
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<tr>
<td>1925</td>
<td>1,283</td>
<td>---</td>
<td>4,050</td>
<td>32</td>
<td>5,092</td>
<td>5,209</td>
<td>100</td>
<td>98</td>
<td>97</td>
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<td>1926</td>
<td>478</td>
<td>---</td>
<td>3,229</td>
<td>15</td>
<td>3,341</td>
<td>3,723</td>
<td>100</td>
<td>98</td>
<td>97</td>
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<tr>
<td>1927</td>
<td>911</td>
<td>---</td>
<td>2,834</td>
<td>32</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1928</td>
<td>553</td>
<td>---</td>
<td>2,959</td>
<td>19</td>
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</table>

Table 2. Estimates of mean weights of coho salmon landed in Oregon River fisheries, used to convert pounds of fish to numbers of fish.

<table>
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<th>River</th>
<th>Year</th>
<th>Mean weight (lbs)</th>
<th>Source</th>
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<td>Alsea</td>
<td>1951</td>
<td>9.5</td>
<td>Morgan and Cleaver 1954</td>
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<tr>
<td>Nehalem</td>
<td>1952</td>
<td>10.1</td>
<td>Henry 1955</td>
</tr>
<tr>
<td>Siletz</td>
<td>1954</td>
<td>9.9</td>
<td>Morgan 1964</td>
</tr>
<tr>
<td>Tillamook</td>
<td>1951</td>
<td>10.8</td>
<td>Willis 1954</td>
</tr>
<tr>
<td>Tillamook</td>
<td>1953</td>
<td>10.4</td>
<td>Henry 1964</td>
</tr>
<tr>
<td>Tillamook (20 years)</td>
<td>1951</td>
<td>12.5</td>
<td>Gharrett and Hodges 1950</td>
</tr>
<tr>
<td>Umpqua</td>
<td>1946</td>
<td>10.5</td>
<td>Gharrett and Hodges 1950</td>
</tr>
</tbody>
</table>
packed during these years. All of the estimated numbers were rounded to the nearest thousand fish.

Regression lines were fitted to the estimated pounds of coho salmon packed on each river between 1892 and 1922 (Table 3). These lines were not meant to "fit" the data, only to describe the overall direction or trend of the fishery during this time period. Most rivers displayed a decline in the number of pounds packed. The coastal rivers as a group declined at an average rate of 55,800 lbs/year although the Columbia River increased at an average rate of 62,300 lbs/year. The net average annual increase for the entire state was 13,400 lbs/year. These regression lines must be viewed with caution; i.e., the apparent decline in coho salmon landed on the coast could be explained by the concurrent decline in the percentage of the catch which was packed.

Table 3. Slopes of linear regressions of the estimated pounds of coho salmon packed vs year, for the years 1892-1922.

<table>
<thead>
<tr>
<th>River</th>
<th>Slope (lbs/year)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alsea</td>
<td>500</td>
</tr>
<tr>
<td>Coastal Rivers</td>
<td>-55,800</td>
</tr>
<tr>
<td>Columbia</td>
<td>62,300</td>
</tr>
<tr>
<td>Coos</td>
<td>-6,000</td>
</tr>
<tr>
<td>Coquille</td>
<td>-2,600</td>
</tr>
<tr>
<td>Nehalem</td>
<td>-4,500</td>
</tr>
<tr>
<td>Nestucca</td>
<td>-5,700</td>
</tr>
<tr>
<td>Oregon</td>
<td>13,400</td>
</tr>
<tr>
<td>Rogue</td>
<td>-8,400</td>
</tr>
<tr>
<td>Siletz</td>
<td>-5,700</td>
</tr>
<tr>
<td>Siuslaw</td>
<td>-39,900</td>
</tr>
<tr>
<td>Tillamook Bay</td>
<td>-11,900</td>
</tr>
<tr>
<td>Umpqua</td>
<td>-14,300</td>
</tr>
<tr>
<td>Yaquina</td>
<td>-7,700</td>
</tr>
</tbody>
</table>

The annual variations in the case pack data were very apparent (Appendix B, Figs. A). All rivers showed very abrupt annual changes in the pounds of coho salmon packed. The coefficients of variation, computed for 5-year intervals, were large for all rivers, with values greater than 50% not uncommon (Table 4).
Table 4. Coefficients of variation, expressed as percentages, of the estimated pounds of coho salmon packed, computed by 5-year intervals.

<table>
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<tr>
<th>River</th>
<th>Years</th>
<th>n</th>
<th>C.V.</th>
<th>River</th>
<th>Years</th>
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<td>17</td>
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<td>1916-1920</td>
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<td>73</td>
<td>1916-1920</td>
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<td>Yaquina</td>
<td>1896-1900</td>
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<td>1906-1910</td>
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<td>54</td>
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<td>4</td>
<td>22</td>
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</table>
It is impossible to determine whether these highly variable packing data were the result of real population changes or were an artifact of changes in effort, incomplete landing records, variable marketing conditions, etc. The variations did seem to follow coastwide trends; i.e. most rivers experienced "good" or "poor" years at the same time. The number of positive and negative residuals around the regression lines fitted to the pounds packed, and the number of rivers with packs above or below their mean packs, were plotted in Figs. 3 and 4. If the packing data between rivers were completely random, the annual bars in these plots would be expected to fall about equally above and below the zero line. In many years, the bars were skewed well above or below the zero line, suggesting a coastwide phenomena affecting the pounds of coho salmon packed.

RIVER LANDINGS, 1923-1960

Beginning in 1921, a tax was assessed on all salmon landed in Oregon. In 1923, fish dealers were required to report their fish landings in conjunction with this assessment. This marked a major turning point in the quality of Oregon's landing data. Since 1923, the landing records were tabulated by month for each river. Furthermore, these landings represented nearly the entire poundage landed.

The poundages (Appendix B, Tables B) were taken primarily from Cleaver (1951) and Smith (1956). The landings from 1954-1960 were taken from unpublished Fish Commission of Oregon landing summaries. All pounds are expressed as round pounds.

Ocean troll-caught salmon and river-caught salmon were recorded separately by the fish dealers. This was another major improvement over the case pack records, which contained an unknown quantity of troll-caught fish. Unfortunately, there were instances where ocean and river catches were not clearly distinguished.
FIG. 4. NUMBER OF RIVERS WITH POUNDS OF COHO SALMON PACKED EITHER ABOVE OR BELOW THEIR MEAN VALUE, 1892–1922.
For instance, the large catches made on the Umpqua River in July and August in the 1920's were probably troll-caught fish which were misrecorded. Similar apparent errors occurred on other rivers as well. These problems usually represented relatively small percentages of the annual landings.

The pounds of coho salmon landed were converted to estimated numbers landed (Appendix B, Tables C) by using the same coefficient (10.5 lbs/fish) as described for the case pack records. This conversion is subject to the same shortcomings as described earlier. The estimated numbers of coho salmon landed on the Columbia River were taken from Beiningen (1976).

Regression lines were fitted to the pounds of coho salmon landed since 1923 (Table 5). As with the case pack records, these regression lines had poor correlation coefficients, as might be expected from such variable data. The slopes of all the lines except one declined. The computed declines in Oregon river landings were affected by closures of entire fisheries throughout this era.

Table 5. Slopes of linear regressions of the pounds of coho salmon landed vs. year, for the years from 1923 to closure of the terminal river fisheries.

<table>
<thead>
<tr>
<th>River</th>
<th>Slope (lbs/year)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alsea</td>
<td>-3,200</td>
</tr>
<tr>
<td>Coastal Rivers</td>
<td>-121,900</td>
</tr>
<tr>
<td>Columbia</td>
<td>-189,800</td>
</tr>
<tr>
<td>Coos</td>
<td>-18,700</td>
</tr>
<tr>
<td>Coquille</td>
<td>-11,000</td>
</tr>
<tr>
<td>Nehalem</td>
<td>-15,100</td>
</tr>
<tr>
<td>Nestucca</td>
<td>-100</td>
</tr>
<tr>
<td>Oregon</td>
<td>-307,000</td>
</tr>
<tr>
<td>Rogue</td>
<td>-300</td>
</tr>
<tr>
<td>Salmon</td>
<td>-300</td>
</tr>
<tr>
<td>Siletz</td>
<td>-8,000</td>
</tr>
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<td>Siuslaw</td>
<td>-7,800</td>
</tr>
<tr>
<td>Tillamook Bay</td>
<td>-15,000</td>
</tr>
<tr>
<td>Umpqua</td>
<td>-50,200</td>
</tr>
<tr>
<td>Yaquina</td>
<td>-6,300</td>
</tr>
</tbody>
</table>

The landings since 1923 showed extreme variations (Appendix B, Figs. B) similar to case pack records. The coefficients of variation computed for 5-year intervals were usually high (Table 6).
Table 6. Coefficients of variation, expressed as percentages, of the pounds of coho salmon landed, by 5-year intervals, in Oregon river fisheries.

<table>
<thead>
<tr>
<th>River</th>
<th>Years</th>
<th>n</th>
<th>C.V.</th>
<th>River</th>
<th>Years</th>
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<td></td>
<td>1951-1955</td>
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</tr>
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</table>
An analysis of the residuals of the pounds landed from their regression lines and means (Figs. 5 and 6) showed that individual rivers followed coastwide trends rather than random fluctuations. By the late 1940's, the coho catches in all rivers remaining open to commercial fishing had declined below their mean values and remained so until they were closed to fishing (Fig. 6).

REGULATIONS AND FISHING EFFORT IN RIVER FISHERIES

Interpretation of landing statistics from Oregon rivers should include an analysis of the changing fishing regulations and effort applied by the fisheries. Unfortunately, quantitative analyses are difficult with the existing data base.

Laws regulating the commercial harvest of coho salmon were already established in 1892 when the first landings became available (Gharrett 1953). These early regulations primarily limited the number of days available to fishing. In addition to seasonal closures, weekend closures were a common management technique on many rivers. Weekend closures were periodically lifted and reinstated throughout the history of these river fisheries.

The number of days available to fish for coho, from September to December when most coho were landed, were computed for all of the coastal coho fisheries (Appendix B, Tables D). Regulations differed between rivers, but in general the earliest regulations restricted coho salmon fishing to 70-80 days/year. In the early 1900's most rivers became less restrictive with over 100 days normally available for fishing. At various times the number of fishing days changed, but usually there was a gradual reduction in days as time advanced. During the last years of the coastal river fisheries, beginning in 1948, fishing quotas in effect often terminated the fisheries before the fishing seasons were completed.

The number of days available for coho salmon fishing on the Columbia River was computed from August to December since the Columbia River landings were generally earlier than on the coastal rivers. The number of days open to fishing
FIG. 5. NUMBER OF RIVERS WITH POUNDS OF COHO SALMON LANDED EITHER ABOVE OR BELOW THEIR TREND (REGRESSION) LINE, 1923–1960.
FIG. 5. NUMBER OF RIVERS WITH POUNDS OF COHO SALMON Landed Either Above OR Below Their Mean Value, 1923–1960.
below Bonneville Dam was available from 1938-1960 (Fish Comm. Oreg. & Wash. Dept. of Fish. 1967). During this time period, the number of fishing days on the Columbia declined from a high of 134 days in 1938 to 37 days in 1960.

The pounds of coho salmon packed and landed were adjusted for fishing days (Appendix B, Figs. C). These corrections did not noticeably reduce the annual fluctuations or downward trends in the landings.

Cleaver (1951) and Smith (1956) listed set-net and drift-net license sales for coastal rivers from 1923 to 1953. License sales for 1954 to 1960 were tabulated in Fish Commission of Oregon biennial reports, and from 1901 to 1907 and 1912 in the Oregon Department of Fisheries Annual Reports. Columbia River net license sales were available from 1938 to 1960 (Fish Comm. Oreg. & Wash. Dept. Fish. 1967) (Appendix B, Tables D). While these license sales were an approximate measure of the magnitude of the fisheries, they do not necessarily reflect the actual number of nets fished.

In the early fisheries, traps and seines were legally fished. Fixed gear, with the exception of set nets, were eliminated from most coastal rivers in 1901. Set nets were generally limited to 1/3 the width of the river at the same time. Seines were outlawed in about 1925 on most rivers (Gharrett 1953). License sales for seines in coastal rivers from 1901 to 1907 were very limited (Oreg. Dep. Fish. Annual Reports), with a few primarily licensed on the Rogue and Coquille rivers. Thus, the elimination of seine fisheries probably had little effect on the coho salmon fisheries coastwide.

Set nets were eliminated as a fishing gear on several rivers beginning in 1947. Rivers affected by this regulation were the Alsea, Nehalem, Siletz, and Yaquina.

Another common restriction was the placement of fishing deadlines above or below which no fishing was allowed. Gharrett (1953) listed the locations of these deadlines for most coastal rivers. Although the deadline locations were
often changed, in general, the tidewater portions of the rivers were usually opened. Occasionally, rivers were open above tidewater, but coho salmon fishing was probably limited to tidewater because of the timing of coho runs, high river flows, and dark fish presumably encountered in the upper fishing zones.

Rivers were closed to commercial fishing at different times. The last year of commercial fishing in each of the coastal rivers included in this report are listed in Table 7.

Table 7. Commercial salmon fishing closures in Oregon coastal rivers. Years listed are the last legal year of salmon fishing.

<table>
<thead>
<tr>
<th>River</th>
<th>Year</th>
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</thead>
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<td>1956</td>
</tr>
<tr>
<td>Coos</td>
<td>1946</td>
</tr>
<tr>
<td>Coquille</td>
<td>1956</td>
</tr>
<tr>
<td>Nehalem</td>
<td>1956</td>
</tr>
<tr>
<td>Nestucca</td>
<td>1926</td>
</tr>
<tr>
<td>Rogue</td>
<td>1934</td>
</tr>
<tr>
<td>Salmon</td>
<td>1946</td>
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<td>Siletz</td>
<td>1956</td>
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</tr>
<tr>
<td>Umpqua</td>
<td>1947</td>
</tr>
<tr>
<td>Yaquina</td>
<td>1956</td>
</tr>
</tbody>
</table>

OCEAN TROLL FISHERIES, 1925-1960

The ocean troll fishery began around 1912. It rapidly developed and by 1919 an estimated 1,000 to 2,000 boats were fishing off of the mouth of the Columbia River (Van Hyning 1951). The coho salmon catches from the early troll fishery were probably included in the case pack records, and in at least some instances were mistakingly recorded as river landings. Beginning in 1925, ocean troll-caught fish were recorded separately in the catch.

Cleaver (1951) listed the troll catches for Coos Bay, Newport, and the Columbia River for the years 1925 to 1948. Actually, Cleaver's "Coos Bay"
landings were for all of the Oregon ports south of Haceta Head, "Newport" landings were for all ports between Heceta Head and Cape Lookout, and the "Columbia" landings were the Oregon landings north of Cape Lookout. Smith (1956) presented the 1949-1953 troll landings for Coos Bay, Newport, Columbia, and "miscellaneous" ports. Smith's landings were for the actual ports listed, but since the landings at miscellaneous ports could not be assigned to specific geographical areas, they could not be compared with Cleaver's records other than the total. Since 1952, Fish Commission of Oregon records were maintained by individual ports (Appendix C, Tables A).

Troll-caught coho salmon were usually landed as dressed fish. Cleaver and Smith presented their records as round weights. Troll catches since 1952 were likewise expanded to round pounds by multiplying by 1.15 round lbs/dressed pound.

Since 1952, samples collected at selected ports were used to estimate mean weights, and ultimately numbers, of salmon landed each year. I used the average monthly mean weights from 1952 to 1960 (Table 8) to estimate the numbers of coho salmon landed each year prior to 1952 (Appendix C, Tables B). The June and October mean weights were used to convert landings made prior to June or later than October, respectively. The estimated numbers were rounded to the nearest thousand fish. This transformation was only approximate and ignored annual variations in mean weight.

Table 8. Monthly mean weights (round pounds) used to convert pounds of troll-caught coho salmon to numbers of coho salmon.

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<th>Month</th>
<th>Mean weight</th>
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<tr>
<td>July</td>
<td>7.2</td>
</tr>
<tr>
<td>August</td>
<td>8.1</td>
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<td>September</td>
<td>8.3</td>
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</table>
Compared to the river fisheries, the coho troll fishery had relatively few restrictions imposed upon it prior to 1960 (Table 9). There were obviously changes in fishing effort throughout this time period but no reliable measures of effort were available.

Table 9. A synopsis of Oregon's coho salmon troll regulations from 1925 to 1960.

<table>
<thead>
<tr>
<th>Year</th>
<th>Season</th>
<th>Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>1925-1947</td>
<td>No restrictions</td>
<td>No restrictions</td>
</tr>
<tr>
<td>1948</td>
<td>July 1-November 15</td>
<td>No restrictions</td>
</tr>
<tr>
<td>1949-1960</td>
<td>June 15-October 31</td>
<td>No restrictions</td>
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</table>

Like the river catches, the troll catches displayed wide fluctuation over time (Appendix C, Figs. A). Coefficients of variation for the pounds of coho salmon landed by the troll fishery (5-year intervals) often exceeded 50% (Table 10). Regression lines fitted to the troll landings showed small average annual increases for the mid and south coast ports, but the total Oregon landings and north coast landings showed declines of over 50,000 lbs/year (Table 11). The latter may have been the result of the decline of Columbia River coho salmon stocks.
Table 10. Coefficients of variation, expressed as percentages, of the pounds of coho salmon landed, by 5 year intervals, in the Oregon troll fishery.

<table>
<thead>
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<th>Location</th>
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<th>n</th>
<th>C.V.</th>
</tr>
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<td>North Coast</td>
<td>1926-1930</td>
<td>5</td>
<td>31</td>
</tr>
<tr>
<td></td>
<td>1931-1935</td>
<td>5</td>
<td>31</td>
</tr>
<tr>
<td></td>
<td>1936-1940</td>
<td>5</td>
<td>20</td>
</tr>
<tr>
<td></td>
<td>1941-1945</td>
<td>5</td>
<td>75</td>
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<tr>
<td></td>
<td>1946-1950</td>
<td>3</td>
<td>23</td>
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<tr>
<td></td>
<td>1951-1955</td>
<td>4</td>
<td>31</td>
</tr>
<tr>
<td></td>
<td>1956-1960</td>
<td>5</td>
<td>42</td>
</tr>
<tr>
<td>Mid Coast</td>
<td>1926-1930</td>
<td>5</td>
<td>44</td>
</tr>
<tr>
<td></td>
<td>1931-1935</td>
<td>5</td>
<td>44</td>
</tr>
<tr>
<td></td>
<td>1936-1940</td>
<td>5</td>
<td>34</td>
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<td>1941-1945</td>
<td>5</td>
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</tr>
<tr>
<td></td>
<td>1946-1950</td>
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<td>1951-1955</td>
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<tr>
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<td>1956-1960</td>
<td>5</td>
<td>60</td>
</tr>
<tr>
<td>South Coast</td>
<td>1926-1930</td>
<td>5</td>
<td>24</td>
</tr>
<tr>
<td></td>
<td>1931-1935</td>
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<td>1956-1960</td>
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<td>Oregon</td>
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<td>1936-1940</td>
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<td>1941-1945</td>
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<td>1946-1950</td>
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<td>1956-1960</td>
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Table 11. Slopes of linear regressions of the pounds of coho salmon landed vs year, for the years 1925-1960, for the Oregon troll fishery.

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<tr>
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<td>2,600</td>
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<tr>
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<td>2,000</td>
</tr>
<tr>
<td>Oregon</td>
<td>-53,000</td>
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</tbody>
</table>
ACKNOWLEDGEMENTS

The vast array of landing statistics were obviously collected over many years by many different people. Current staff members of the Columbia River Management and the Ocean Salmon Management sections provided me with the most recent data which had not previously been published. Alan McGie reviewed early drafts and provided many helpful suggestions for improving the text and organization of the report. Jan Ehmke typed each of the earlier drafts and the final report.
REFERENCES CITED


APPENDICES
APPENDIX A

Total commercial coho salmon landing statistics for Oregon, 1892-1960.
<table>
<thead>
<tr>
<th>YEAR</th>
<th>POUNDS</th>
<th>EST. NUMBER (THOUSANDS)</th>
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<tr>
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FIG. A. POUNDS (ROUND) OF COHO SALMON LANDED IN OREGON, 1892-1960.
APPENDIX B

Coho salmon landing statistics for Oregon commercial river fisheries, 1892-1960.

Tables and figures included in Appendix B.

Table A. Cases, estimated pounds (round), and estimated number of coho salmon landed, 1892-1922.

Fig. A. Cases of coho salmon canned, 1892-1922.

Table B. Pounds (round) of coho salmon landed, by month, 1923-1960.

Table C. Pounds (round) and estimated number of coho salmon landed, 1923-1960.

Fig. B. Pounds (round) of coho salmon landed, 1923-1960.

Table D. Fishing days (September-December), drift net licenses, and set net licenses, 1892-1960.

Fig. C. Catch per day of coho salmon landed, 1892-1960.
<table>
<thead>
<tr>
<th>YEAR</th>
<th>CASES</th>
<th>EST. POUNDS (THOUSANDS)</th>
<th>EST. NUMBER (THOUSANDS)</th>
</tr>
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<td>66,037</td>
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<td>6,245</td>
<td>643</td>
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B-20 (Alsea-7)
FIG. C. CATCH PER DAY OF COHO SALMON LANDED ON THE ALSEA RIVER, 1892-1956.
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FIG. C. CATCH PER DAY OF COHO SALMON LANDED ON THE YAQUINA RIVER, 1892-1956.
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APPENDIX C


Tables and figures included in Appendix C.

Table A. Pounds (round) of ocean troll-caught coho salmon landed, by month, 1925-1960.

Table B. Pounds (round) and estimated number of ocean troll-caught coho salmon landed, 1925-1960.

Fig. A. Pounds (round) of ocean troll-caught coho salmon landed, 1925-1960.
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TABLE A. POUNDS (ROUND) OF OCEAN TROLL CAUGHT COHO SALMON LANDED BETWEEN CAPE LOOKOUT AND HECETA HEAD, BY MONTH, 1925-1960.

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### TABLE A. POUNDS (ROUND) OF OCEAN TROLL CAUGHT COHO SALMON LANDED AT DEPOE BAY, BY MONTH, 1952-1960.

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