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CCGS *W.E. Ricker* Gulf of Alaska Salmon Survey, June 20-July 5, 2007

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Canadian Data Report of Fisheries and Aquatic Sciences

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CCGS W.E. RICKER GULF OF ALASKA SALMON SURVEY,
JUNE 20-JULY 5, 2007

by

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ABSTRACT

Morris, J. F. T., Trudel, M., Thiess, M. E., Zubkowski, T. B., Maclean, H. R., Curtis, J. M. R., and Felli, L. 2009. CCGS *W.E. Ricker* Gulf of Alaska salmon survey, June 20-July 5, 2007. Can. Data Rep. Fish. Aquat. Sci. 1221: 178 p.

The Highseas Salmon program of Fisheries and Oceans Canada conducted a survey of Pacific salmon in the Gulf of Alaska from June 20-July 5, 2007 on the CCGS *W. E. Ricker*. The objectives of the survey were to (1) evaluate the distribution and ecology of juvenile Pacific salmon (*Oncorhynchus spp.*) during their first year in the ocean, (2) describe the ambient oceanographic conditions, and (3) quantify the biomass of zooplankton. Fish, oceanographic, and zooplankton sampling was conducted at stations ranging from the west coast of Vancouver Island to Baranof Island off Southeast Alaska (56.3° N).

A total of 5820 Pacific salmon were caught on this summer survey. Of these, 53 were juvenile pink salmon (*O. gorbuscha*), 2413 were juvenile chum salmon (*O. keta*), 1093 were juvenile sockeye salmon (*O. nerka*) and 795 were juvenile coho salmon (*O. kisutch*) in their first summer (age X.0) in the ocean and 196 were juvenile chinook salmon (*O. tshawytscha*) under 300 mm in fork length. Juvenile pink catches were very low which may be consistent with low Fraser River smolt output in odd years, or perhaps the survey was too early to intercept the out-migration of smolts into Queen Charlotte Sound and Hecate Strait. Juvenile chum, sockeye, coho and chinook were caught on the shelf throughout the range of the survey. Juvenile coho were also caught on 4 tows at relatively very high rates in Quatsino Channel and Neroutsos Channel on the west coast of Vancouver Island. These juvenile coho were considerably smaller than those on the shelf, and it is possible they had not yet reached some critical size that might trigger an exodus.

On this survey, 40 juvenile chinook with CWT's were recovered that originated from the Columbia-Snake River watershed, 16 juvenile coho with CWT's were recovered that originated from Oregon, Washington, British Columbia, and Southeast Alaska, and one juvenile sockeye with a CWT was recovered in Dixon Entrance that originated from Red Lake in the Snake River watershed in Idaho. The CWT recovery patterns revealed that a significant proportion of juvenile chinook from the Columbia-Snake River, and juvenile coho from coastal Oregon, Washington, and British Columbia stocks undertake a rapid northward migration to Southeast Alaska along the shelf in their first year at sea, and that the juvenile chinook migration stream bifurcates around the Queen Charlotte Islands.

RÉSUMÉ

Morris, J. F. T., Trudel, M., Thiess, M. E., Zubkowski, T. B., Maclean, H. R., Curtis, J. M. R., and Felli, L. 2009. CCGS *W.E. Ricker* Gulf of Alaska salmon survey, June 20-July 5, 2007. Can. Data Rep. Fish. Aquat. Sci. 1221: 178 p.

Le programme canadien des Saumons en Haute Mer de Pêches de Océans Canada a réalisé une étude sur les saumons du Pacifique dans le Golfe de l'Alaska du 20 juin au 5 juillet 2007. Les objectifs de cette étude étaient de (1) évaluer la distribution et l'écologie des saumons du Pacifique (*Oncorhynchus* spp.) juvéniles durant leur première année en mer, (2) décrire les conditions océanographiques ambiantes, et (3) quantifier la biomasse de zooplancton. Nous avons mesuré les conditions océanographiques et échantillonné le zooplancton et les poissons à des stations situées entre la côte ouest de l'Île de Vancouver et l'Île de Baranoff le sud-est de l'Alaska (56.3° N).

En tout, 5820 saumons du Pacifique ont été capturés durant cette étude, incluant : 53 saumons roses (*O. gorbuscha*) juvéniles, 2413 saumons kétas (*O. keta*) juvéniles, 1093 saumons rouges (*O. nerka*) juvéniles, 795 saumons cohos (*O. kisutch*) juvéniles durant leur premier été en mer (âge X.0), et 196 saumons quinnats (*O. tshawytscha*) ayant une longueur à la fourche inférieure à 300 mm. Les captures de saumons juvéniles roses étaient faibles, ce qui est consistant avec une production peu élevée de tacons dans la rivière Fraser durant les années impaires, ou possiblement parce qu'il était trop tôt pour les capturer durant leur migration dans le détroit de la Reine Charlotte et le détroit de Hecate. Les saumons juvéniles kétas, rouges, coho, et quinnats ont été capturés sur le plateau continental sur toute l'aire de l'étude. Des captures relativement élevées de saumons cohos juvéniles sont survenus dans quatre stations situées dans le canal de Quatsino et le canal de Neroutsos sur la côte ouest de l'Île de Vancouver. Ces saumons coho juvéniles étaient considérablement plus petits que ceux capturés sur le plateau continental, possiblement parce qu'ils n'avaient pas encore atteint la taille critique qui déclenche leur exode.

Durant cette étude, nous avons récolté 40 saumons quinnats juvéniles marqués à l'aide de CWT qui provenaient de la rivière Columbia-Snake, et 16 saumons cohos juvéniles marqués à l'aide de CWT qui provenaient de l'Orégon, du Washington, de la Colombie-Britannique, et du sud-est de l'Alaska. Nous avons aussi récolté un saumon rouge juvénile marqué à l'aide de CWT dans le détroit de Dixon qui provenait du lac Rouge situé dans le bassin de la rivière Snake dans l'Idaho. Ces données indiquent qu'une proportion significative de saumons quinnats juvéniles de la rivière Columbia-Snake et de cohos juvéniles de l'Orégon, du Washington, et de la Colombie-Britannique migrent rapidement vers le nord jusqu'au sud-est de l'Alaska sur le plateau continental durant leur première année en mer, et que la migration des saumons quinnats juvéniles bifurque autour des Îles de la Reine Charlotte.

INTRODUCTION

The Highseas Program of Fisheries and Oceans Canada has conducted annual Pacific salmon surveys in the Gulf of Alaska since 1995⁽¹⁻³²⁾. The main objectives of these surveys were to collect information on (1) the distribution and ecology of Pacific salmon (*Oncorhynchus spp.*) during their ocean phase, (2) the ambient oceanographic conditions, and (3) the distribution and biomass of zooplankton.

This report documents the data collected for the survey completed from June 20 to July 5, 2007. The survey design comprised fish, oceanographic, and zooplankton sampling from the west coast of Vancouver Island to Southeast Alaska.

MATERIALS AND METHODS

General Survey Information

Figures 1, 2, and 3 show the fishing, oceanographic, and zooplankton stations, respectively, completed by the *CCGS W.E. Ricker* on the June 20 - July 5, 2007 survey. A total of 108 fishing stations, 109 oceanographic stations, and 107 zooplankton stations were completed. The survey conducted scientific operations in Juan de Fuca, off the west coast of Vancouver Island, in Quatsino Sound, in Queen Charlotte Sound, in Hecate Strait, in Dixon Entrance, off the west coast of the Queen Charlotte Island, and on the shelf off Southeast Alaska. Five of the Highseas Salmon program's standard cross-shelf transects were completed: the Estevan Point transect on the west coast of Vancouver Island, the Triangle Island transect across Queen Charlotte Sound, the Hecate Strait transect, and both the Forrester Island and Baranof Island transects off Southeast Alaska. In addition, four cross-shelf transects were completed off Cape Beale, Tofino, Quatsino, and Esperanza on the west coast of Vancouver Island.

Fishing Gear and Fishing Operations

The survey was conducted on the *CCGS W.E. Ricker*, a stern trawler 58 m in length which is powered by a 2500 H.P. model AH 40 Akasaka diesel engine. The *CCGS W.E. Ricker* towed a mid-water trawl, originally manufactured by Cantrawl Nets Ltd., Richmond, BC, and later modified to a model 240 trawl. The trawl has a heavy-duty front end of hexagonal web made from 3/8 in. (9.5 mm) and 5/16 in. (7.9 mm) Tenex rope, and a tapered body made-up of 64 in. (163 cm), 32 in. (81.3 cm), 16 in. (40.6 cm), 8 in. (20.3 cm) and 4 in. (10.2 cm) polypropylene sections, an intermediate section of 3 in. (7.6 cm) polypropylene, and a codend of 1.5 in. (3.8 cm) knotted nylon lined with 0.25 in. mesh (64 mm). The trawl has three 40 m bridles of 5/8 in. (1.6 cm) wire rope per side that are attached with a single hook-up to 5 m Jet doors. Typically, 150 m of 1.25 in. (3.2 cm) warp was paid out to tow the trawl at the surface. The *CCGS W.E. Ricker* was able to tow the trawl at the surface at 5 knots (2.6 m s^{-1}) in good sea conditions, and this typically achieved a mouth opening of approximately 28 m wide by 16 m deep as measured acoustically by a Scanmar trawl eye mounted on the headrope.

Oceanographic Sampling

At oceanographic stations, the scientific crew (1) conducted CTD (conductivity-temperature-depth) casts, (2) collected seawater samples at 10 m from the surface with a Niskin bottle for nitrate, phosphate, silicate, and salinity, and (3) filtered surface seawater on GF/F glass fibre filter disks for chlorophyll *a*. Nitrate, phosphate, and silicate samples were collected in acid-washed glass test tubes, and the glass fiber disks were put in polypropylene scintillation vials. All these samples were stored frozen. CTD casts were conducted to 250 m or within 10 m of the bottom with a Seabird SBE 911 probe. Several calibration samples from selected CTD casts were collected over the course of the survey with Niskin bottles at depths where the salinities were stable.

Zooplankton Sampling

At zooplankton stations, vertical bongo tows to approximately 150 m or within 10 m of the bottom were conducted with two 57 cm diameter, 253 μm Nitex nets. One of the nets was equipped with a flowmeter. Zooplankton collected from the net with the flowmeter were preserved in 10% formalin and sent to the zooplankton laboratory at the Institute of Ocean Sciences, Fisheries and Oceans Canada (Sidney, BC) for species classification and enumeration. Zooplankton taken from the net without flowmeter were sorted into four size fractions by successively sieving through 8.0, 1.7, 1.0, and 0.25 mm screens. Each size fraction was weighed wet, dried at 60°C for 48 hours, re-weighed, and stored in plastic bags for future stable isotope, bomb calorimetry, and proximate analyses.

RESULTS

Salmon Catch Data

Table 1 and 2 report information on trawl tows and a summary of Pacific salmon catches for this survey. Tow information includes: station ID, transect name, sampling region, date and time, start latitude ($^{\circ}\text{N}$) and longitude ($^{\circ}\text{W}$), heading ($^{\circ}\text{T}$; degrees true), and bottom depth (m). Station ID numbers consisted of the Pacific Biological Station cruise designation such as "HS200742", where HS stands for High Seas, followed by a tow number such as "HS200742-JF01" for tow #1 in Juan de Fuca. The station ID number serves as the primary key in the High Seas salmon database that links fishing tow information with the oceanographic and zooplankton tables.

In table 1, catch totals are provided for all chinook salmon (*O. tshawytscha*) ("CK") that includes all ages and size classes, and separately for juveniles and adults of chum salmon (*O. keta*) ("CM"), coho salmon (*O. kisutch*) ("CO"), pink salmon (*O. gorbuscha*) ("PK"), and sockeye salmon (*O. nerka*) ("SE"). In this report, juveniles are defined as salmon in their first summer in the ocean (age X.0). Adults include all older age groups (age X.1+ or older). Chum, coho, pink, and sockeye salmon were separated into juveniles and adults based on the non-overlapping, bimodal distributions of fork lengths (Figure 19). Table 2 provides chinook catch totals per tow for 100 mm

fork length intervals up to a maximum of 1100 mm. In this report juvenile chinook less than 300 mm in fork length were classified as juveniles, based on the examination of fork length data from age 0.0 and age 1.0 CWT recoveries from previous Highseas Salmon summer surveys (7,8,9,10,12,18,20,22,26, and 29).

Biological Data

Table 3 reports the detailed biological data collected from each Pacific salmon caught during the survey. Individual salmon were assigned a fish number which consisted of the cruise identifier, "HS200742", followed hierarchically by tow number, species code, and sample number. For example, "HS200742-B01-124-001" refers to tow number B01 or tow #1 on the Baronof transect, species code "124" for chinook salmon, and the consecutive sample number within tow and species "001". We used the following codes from Fisheries and Oceans' Salmon Stock Assessment database: 108, pink salmon; 112, chum salmon; 115, coho salmon; 118, sockeye salmon; and 124, chinook salmon. Biological data presented for each salmon includes species common name, fork length, and observed fin clip. It also includes, where available, whole body weight (g wet), sex, stomach content weight (g wet), % water that is based on the ratio of dry to wet whole body weight, coded wire tag number, and pit tag number.

Juvenile Salmon Catch Distributions

A total of 5820 Pacific salmon were caught on this summer survey. Of these, 53 were juvenile pink salmon (*O. gorbuscha*), 2413 were juvenile chum salmon (*O. keta*), 1093 were juvenile sockeye salmon (*O. nerka*) and 795 were juvenile coho salmon (*O. kisutch*) in their first summer (age X.0) in the ocean (Table 1), and 196 were juvenile chinook salmon (*O. tshawytscha*) under 300 mm in fork length (Table 2). Juvenile pink, chum, sockeye, coho and chinook distributions were generally consistent with all the previous Highseas Salmon surveys in the early summer. Juvenile sockeye, coho, and chinook were caught on the shelf throughout the range of the survey at average rates of 10.1, 5.1, and 1.8 per tow (Figures 6, 7, 8, and 9). Juvenile chum were caught primarily along the BC coast, where they averaged 47.5, 28.6, 16.9 fish per tow off the west coast of Vancouver Island, in Queen Charlotte Sound, and in Hecate Strait (Figure 5). Interestingly, juvenile coho were caught on 4 tows at the relatively spectacular high rates of rates 67.3 fish per tow in Quatsino Channel and Neroutsos Channel on the west coast of Vancouver Island (Figure 7). Not only were they caught in high numbers, but at 143 mm in forklength, they were considerably smaller than the juvenile coho on the shelf. It is possible that these coho had not yet reached some critical size that would have triggered an exodus onto the shelf. Juvenile pink were only caught north of Vancouver Island at the low average rate of 0.5 fish per tow (Figure 4), which may mean either that we simply mis-timed the Fraser River smolt out-migration into Queen Charlotte Sound or that these observations are consistent with low Fraser River pink smolt output in an odd year.

Sizes of Juvenile Salmon

Figure 22 shows the length frequencies for each species of salmon caught on the shelf. Juvenile pink, chum, sockeye, and coho fork lengths were all normally distributed with means of 105, 120, 121, and 201 mm. Juvenile chinook were overwhelmingly represented 1.0 stream ecotypes in the spring that are travelling rapidly northward along the shelf. These averaged 207 mm in fork length based on CWT recoveries, and this coincides to the approximate mid-point of the first mode of the chinook size distribution.

CWT and PIT TAG Recoveries

Table 6 reports the details on the coded wire tag (CWT) salmon caught during the survey. Reported information includes the coded wire tag number, the assigned fish number, species common name, the date and region of recovery, the fork length (mm) at capture, the release area, the name of the agency and hatchery that released the tagged fish, the brood year, and dates of first and second hatchery releases.

Forty CWT juvenile chinook from the Columbia-Snake river watershed were recovered (Table 6). The recovery pattern of the CWT'S (Figure 21) suggests that a significant proportion of Columbia-Snake River juvenile chinook undertake a rapid northward migration along the shelf in their first year at sea, and that the migration stream bifurcates around the Queen Charlotte Islands so that some continue migrating north on the west coast of the Queen Charlotte Islands and some move up through Hecate Strait.

Sixteen CWT juvenile coho were recovered (Table 6). Of these, 1 originated from coastal Oregon, 4 from the Columbia River, 7 from Washington, one off the west coast of Vancouver Island, one from central British Columbia, and two from southeast Alaska. All were recovered on the shelf north of their points of ocean entry which is consistent with previous surveys. Morris et al ⁽³³⁾ demonstrated that some portion from most coho stocks from the northwest continental USA, British Columbia, and SE Alaska undertake a rapid northward migration along the shelf in their first year at sea.

Astonishingly, one CWT juvenile sockeye from the endangered Red Lake stock in Idaho was caught in Dixon Entrance (Table 6). It had been released earlier that spring from the Sawtooth hatchery on the Snake River watershed. In just a few weeks, this juvenile sockeye, that was only 162mm in fork length at capture, had migrated a direct distance of approximately 2482 km down the Columbia-Snake watershed and then along the shelf off Washington and British Columbia.

Three PIT tagged juvenile chinook from the Columbia-Snake watershed were recovered (Table 7), of which two were also tagged with CWT's and one whose PIT tag was non-responsive. The overall average migration rates down the Columbia-Snake River and along the shelf to point-of-capture for the juvenile chinook HS200901-VI13-124-001 and HS200901-EP02-124-006 were estimated to be 0.66 km/hour and 1.37 km/hour, which was based on the date and time of release, the date and time of capture

at sea, the downstream distance along the Columbia-Snake River from the point-of-release, and the direct distance along the shelf from the mouth of the Columbia River to point-of-capture.

Oceanographic Data

Table 4 reports the physical oceanographic data collected during the survey, including the station ID number, transect, region, the date and time in UTC, the latitude ($^{\circ}$ N) and longitude ($^{\circ}$ W), sea surface temperature (SST; $^{\circ}$ C), and salinity (SSS; ppt) taken from the CTD files, sea surface salinities (ppt) determined from the sample bottles that were used to calibrate the CTD probe, nitrate, silicate and phosphate concentrations ($\mu\text{mol L}^{-1}$), and chlorophyll *a* ($\mu\text{g L}^{-1}$).

The contact procedure to obtain the CTD files is available at:

http://www-sci.pac.dfo-mpo.gc.ca/osap/data/default_e.htm

Zooplankton Data

Table 5 reports the zooplankton data by station collected by the Bongo tows, including the station ID number, transect, region, latitude ($^{\circ}$ N) and longitude ($^{\circ}$ W), bottom depth (m), the date and time, target depth (m), tow duration, wire angle (degrees), and volume of ocean water sampled in cubic meters that is calculated from the flow meter readings. Also shown are the dry weights (g) of zooplankton which were standardised to 1,000 cubic meters sampled for the 8.0, 1.7, 1.0, and 0.25 mm size factions as well as for the total sample.

The contact procedure to obtain detail species records from selected plankton sampling stations is available at:

http://www.pac.dfo-mpo.gc.ca/sci/osap/projects/plankton/zooplanktondatabase_e.htm

REFERENCES

- 1) Welch, D. W., Morris, J. F. T., Demers, E., and Carlson, H. R. 2002. *F.V. Anita J.* Gulf of Alaska salmon survey, March 25 - April 9, 1995. Can. Data Rep. Fish. Aquat. Sci. 1097: 19 p.
- 2) Welch, D. W., Morris, J. F. T., Demers, E., and Carlson, H. R. 2002. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, October 2-20, 1995. Can. Data Rep. Fish. Aquat. Sci. 1098: 23 p.
- 3) Welch, D. W., Morris, J. F. T., Demers E., and Wing, B. L. 2002. *F.V. Columbia* Gulf of Alaska salmon survey, October 7 - November 10, 1995. Can. Data Rep. Fish. Aquat. Sci. 1099: 112 p.
- 4) Welch, D. W., Morris, J. F. T., Demers, E., and Eveson, J.P. 2002. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, October, 1996. Can. Data Rep. Fish. Aquat. Sci. 1100: 64 p.
- 5) Welch, D. W., Morris, J. F. T., and Demers, E. 2002. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, March - April, 1997. Can. Data Rep. Fish. Aquat. Sci. 1101: 19 p.
- 6) Welch, D. W., Morris, J. F. T., and Demers, E. 2002. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, November - December, 1997. Can. Data Rep. Fish. Aquat. Sci. 1102: 45 p.
- 7) Welch, D. W., Morris, J. F. T., Ladouceur, A. R., Tucker, S., and Demers, E. 2002. *CCGS W.E. Ricker* Gulf of Alaska salmon surveys, 1998. Can. Data Rep. Fish. Aquat. Sci. 1103: 188 p.
- 8) Welch, D. W., Morris, J. F. T., Ladouceur, A. R., Tucker, S., and Demers, E. 2002. *CCGS W.E. Ricker* Gulf of Alaska salmon surveys, 1999. Can. Data Rep. Fish. Aquat. Sci. 1104: 113p.
- 9) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., and Anderson, D. J. 2003. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, June 27 to July 6, 2000. Can. Data Rep. Fish. Aquat. Sci. 1125: 110 p.
- 10) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., Ladouceur, A. R., Jacobs, M. C., Zubkowski, T. B., Demers, E., and Zamon, J. E. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, June 14-24, 2001. Can. Data Rep. Fish. Aquat. Sci. 1135: 86 p.

- 11) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., Ladouceur, A. R., Zubkowski, T. B., MacLean, H. R., Jacobs, M. C., and Winchell, P. M. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, October 9 to November 5, 2001. *Can. Data Rep. Fish. Aquat. Sci.* 1136: 145 p.
- 12) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., Ladouceur, A. R., Jacobs, M. C., Zubkowski, T. B., and MacLean, H. R. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, August 15-26, 2002. *Can. Data Rep. Fish. Aquat. Sci.* 1137: 121 p.
- 13) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., Ladouceur, A. R., Zubkowski, T. B., Jacobs, M. C., Winchell, P.M., and MacLean, H. R. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, October 17 to November 9, 2002. *Can. Data Rep. Fish. Aquat. Sci.* 1138: 122 p.
- 14) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., Ladouceur, A. R., Zubkowski, T. B., Jacobs, M. C., Winchell, P. M., and MacLean, H. R. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, February 14-26, 2003. *Can. Data Rep. Fish. Aquat. Sci.* 1139: 65 p.
- 15) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., Zamon, J. E., Zubkowski, T. B., Ladouceur, A. R., Jacobs, M. C., Robert, M., and Wyeth, M. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, October 4-30, 2000. *Can. Data Rep. Fish. Aquat. Sci.* 1141: 205 p.
- 16) Welch, D. W., Morris, J. F. T., Zamon, J. E., Thiess, M. E., Trudel, M., Ladouceur, A. R., Jacobs, M. C., Zubkowski, T. B., Demers, E., and Robert, M. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, March 9-24, 2001. *Can. Data Rep. Fish. Aquat. Sci.* 1142: 67 p.
- 17) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., Ladouceur, A. R., Jacobs, M. C., Zubkowski, T. B., Winchell, P. M., and MacLean, H. R. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, February 27 to March 17, 2002. *Can. Data Rep. Fish. Aquat. Sci.* 1143: 56 p.
- 18) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., Ladouceur, A. R., Zubkowski, T. B., Jacobs, M. C., Winchell, P. M., and MacLean, H. R. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, June 9-11, 2003. *Can. Data Rep. Fish. Aquat. Sci.* 1144: 54 p.
- 19) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., Ladouceur, A. R., Jacobs, M. C., Zubkowski, T. B., and MacLean, H. R. 2004. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, October 8-27, 2003. *Can. Data Rep. Fish. Aquat. Sci.* 1145: 116 p.

- 20) Welch, D. W., Morris, J. F. T., Thiess, M. E., Trudel, M., Ladouceur, A. R., Zubkowski, T. B., Jacobs, M. C., and MacLean, H. R. 2004. *F.V. Ocean Selector* Gulf of Alaska salmon survey, June 16-28, 2002. Can Data Rep. Fish. Aquat. Sci. 1146: 71 p.
- 21) Morris, J. F. T., Welch, D. W., Thiess, M. E., Trudel, M., Ladouceur, A. R., Jacobs, M. C., and Zubkowski, T. B. 2004. The joint USA – Canada echo integration - trawl survey in 2001: a report on the catch and biological data collected for Pacific salmon from July 28 to August 18. Can Data Rep. Fish. Aquat. Sci. 1150: 110 p.
- 22) Morris, J. F. T., Welch, D. W., Winchell, P. M., Thiess, M. E., Trudel, M., Zubkowski, T. B., and MacLean, H.R. 2004. The joint USA – Canada echo integration - trawl survey from June 24 to September 8, 2003: a report on the catch and biological data collected for Pacific salmon off Southeast Alaska. Can Data Rep. Fish. Aquat. Sci. 1151: 43 p.
- 23) Morris, J. F. T., Trudel, M., Thiess, M. E., Zubkowski, T. B., and MacLean, H. R. 2007. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, October 20 – November 21, 2004. Can. Data Rep. Fish. Aquat. Sci. 1184: 121 p.
- 24) Morris, J. F. T., Trudel, M., Thiess, M. E., Zubkowski, T. B., and MacLean, H. R. 2007. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, March 4-25, 2006. Can. Data Rep. Fish. Aquat. Sci. 1185: 83 p.
- 25) Morris, J. F. T., Trudel, M., Thiess, M. E., Zubkowski, T. B., Boyle, C. A., and MacLean, H. R. 2007. *CFV Frosti* Gulf of Alaska salmon survey, October 27 - November 20, 2006. Can. Data Rep. Fish. Aquat. Sci. 1186: 136 p.
- 26) Morris, J. F. T., Trudel, M., Thiess, M. E., Zubkowski, T. B., and MacLean, H. R. 2007. *CFV Frosti* Gulf of Alaska salmon survey, June 28 - July 7, 2005. Can. Data Rep. Fish. Aquat. Sci. 1187: 125 p.
- 27) Morris, J. F. T., Trudel, M., Thiess, M. E., Zubkowski, T. B., Boyle, C. A., and MacLean, H. R. 2007. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, February 28 - March 27, 2006. Can. Data Rep. Fish. Aquat. Sci. 1191: 73 p.
- 28) Morris, J. F. T., Trudel, M., Welch, D. W., Thiess, M. E., Zubkowski, T. B., and MacLean, H. R. 2007. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, February 13- 28, 2004. Can. Data Rep. Fish. Aquat. Sci. 1193: 47p.
- 29) Morris, J. F. T., Trudel, M., Thiess, M. E., Zubkowski, T. B., and MacLean, H. R. 2007. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, June 12-19, 2004. Can. Data Rep. Fish. Aquat. Sci. 1194: 150 p.

- 30) Morris, J. F. T., Trudel, M., Thiess, M. E., Zubkowski, T. B., Boyle, C. A., and Maclean, H. R. 2008. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, June 21-30, 2006. *Can. Data Rep. Fish. Aquat. Sci.* 1198: 145 p.
- 31) Morris, J. F. T., Trudel, M., Thiess, M. E., Boyle, C. A., Zubkowski, T. B., and Maclean, H. R. 2008. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, November 7 - December 5, 2006. *Can. Data Rep. Fish. Aquat. Sci.* 1199: 144 p.
- 32) Morris, J. F. T., Trudel, M., Thiess, M. E., Boyle, C. A., Zubkowski, T. B., and Maclean, H. R. 2008. *CCGS W.E. Ricker* Gulf of Alaska salmon survey, February 28 - March 23, 2007. *Can. Data Rep. Fish. Aquat. Sci.* 1206: 70 p.
- 33) Morris, J.F.T., Trudel, M., Thiess, M., Sweeting, R.M., Fisher, J., Orsi, J.A., and Farley, E.V., Jr. 2006. Stock-specific migrations of juvenile coho salmon derived from coded-wire tag recoveries on the continental shelf of western North America. *Am. Fish. Soc. Symp. Ser.* (in press).

Table 1. Tow positions and catch summaries of Pacific salmon for the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Station Name	Region	Date	Time	Latitude (°N)	Longitude (°W)	Heading (°T)	SOG (kts)	Bottom Depth (m)	CK all	CM Juv	CM ad.	CO Juv	CO Ad.	PK Juv	PK Ad.	SE Juv	SE Ad.
HS200742-JF01	JUAN DE FUCA - BEECHEY HEAD	JF	20-Jun-07	07:45	48.299	123.673	289	4.48	157	0	1	0	1	5	0	0	0	0
HS200742-JF02	JUAN DE FUCA - OTTER PT	JF	20-Jun-07	09:24	48.337	123.857	289	5.49	129	2	0	0	2	0	0	0	0	0
HS200742-JF03	JUAN DE FUCA - RIVER JORDAN	JF	20-Jun-07	11:10	48.395	124.096	289	5.83	94	3	0	0	0	3	0	0	0	0
HS200742-JF04	JUAN DE FUCA - SOMBRIO PT	JF	20-Jun-07	12:56	48.459	124.344	292	6.36	116	5	0	0	0	1	0	0	0	0
HS200742-JF05	JUAN DE FUCA - PORT RENFEW	JF	20-Jun-07	14:36	48.504	124.530	292	5.41	171	16	0	0	0	3	0	0	0	0
HS200742-JF06	JUAN DE FUCA - BONILLA POINT	JF	20-Jun-07	16:17	48.552	124.715	281	4.94	110	98	1	1	14	23	0	0	2	0
HS200742-JF07	JUAN DE FUCA - NITINAT	JF	20-Jun-07	18:05	48.607	124.914	295	4.6	55	0	0	0	4	0	0	0	0	0
HS200742-IVI01	BARKLEY SD - IMPERIAL EAGLE CH	IVI	21-Jun-07	07:42	48.954	125.120	222	5.32	91	8	0	0	6	1	0	0	0	0
HS200742-IVI02	BARKLEY SD - IMPERIAL EAGLE CH	IVI	21-Jun-07	09:05	48.911	125.210	213	4.99	93	5	0	0	5	0	0	0	0	0
HS200742-IVI03	BARKLEY SD - IMPERIAL EAGLE CH	IVI	21-Jun-07	10:33	48.828	125.267	181	5.04	98	1	0	1	5	17	0	0	0	0
HS200742-VI01	WCVI - BARKLEY SD	VI	21-Jun-07	12:27	48.753	125.410	240	5.56	94	8	2	5	1	9	0	0	1	0
HS200742-VI02	WCVI - BARKLEY SD	VI	21-Jun-07	14:08	48.678	125.574	222	4.37	185	23	0	0	5	11	0	0	2	0
HS200742-VI03	WCVI - BARKLEY SD	VI	21-Jun-07	15:53	48.571	125.723	264	5.52	69	12	0	0	4	6	0	0	0	0
HS200742-VI04	WCVI - BARKLEY SD	VI	21-Jun-07	18:11	48.506	125.891	284	4.51	99	5	12	0	8	5	0	3	6	0
HS200742-VI05	WCVI - TOFINO	VI	22-Jun-07	07:24	49.093	126.017	233	5.15	41	9	73	5	9	6	0	0	31	1
HS200742-VI06	WCVI - TOFINO	VI	22-Jun-07	08:42	49.036	126.115	228	4.8	59	10	453	4	1	8	0	5	80	1
HS200742-VI07	WCVI - TOFINO	VI	22-Jun-07	10:03	48.972	126.219	235	5.47	100	7	7	0	11	6	0	2	10	1
HS200742-VI08	WCVI - TOFINO	VI	22-Jun-07	11:26	48.919	126.298	235	5.02	130	5	5	0	3	4	0	1	5	1
HS200742-VI09	WCVI - TOFINO	VI	22-Jun-07	12:57	48.858	126.399	221	4.64	165	1	0	0	0	11	0	5	0	0
HS200742-VI10	WCVI - TOFINO	VI	22-Jun-07	14:35	48.793	126.495	225	4.78	255	2	0	0	0	0	0	4	0	0
HS200742-VI11	WCVI - TOFINO	VI	22-Jun-07	16:17	48.732	126.606	229	5.5	184	0	0	0	0	0	0	2	0	0
HS200742-VI12	WCVI - TOFINO	VI	22-Jun-07	18:14	48.846	126.544	47	5.15	239	2	0	1	0	2	0	6	0	0
HS200742-EP01	WCVI - ESTEVAN PT	VI	23-Jun-07	09:22	49.343	126.550	239	4.92	41	18	1072	1	10	2	0	0	66	3
HS200742-EP02	WCVI - ESTEVAN PT	VI	23-Jun-07	10:45	49.307	126.620	236	5.12	91	11	144	3	13	5	0	2	19	0
HS200742-EP03	WCVI - ESTEVAN PT	VI	23-Jun-07	12:32	49.279	126.688	228	4.85	110	12	3	1	15	8	0	7	30	0
HS200742-EP04	WCVI - ESTEVAN PT	VI	23-Jun-07	12:52	49.240	126.765	224	4.71	119	1	0	0	5	8	0	4	1	0
HS200742-EP05	WCVI - ESTEVAN PT	VI	23-Jun-07	15:14	49.199	126.838	235	4.86	145	0	0	1	0	7	0	2	3	0
HS200742-EP06	WCVI - ESTEVAN PT	VI	23-Jun-07	16:32	49.162	126.916	241	4.84	195	1	0	0	0	0	0	0	4	0
HS200742-EP07	WCVI - ESTEVAN PT	VI	23-Jun-07	18:19	49.128	126.991	226	5.16	506	0	0	0	0	1	0	0	1	0
HS200742-VI13	WCVI - ESPERANZA	VI	24-Jun-07	07:21	49.640	126.950	238	5.16	44	11	2	0	13	9	0	0	0	0

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Station ID	Station Name	Region	Date	Time	Latitude (°N)	Longitude (°W)	Heading (°T)	SOG (kts)	Bottom Depth (m)	CK all	CM Juv	CM ad.	CO Juv	CO Ad.	PK Juv	PK Ad.	SE Juv	SE Ad.
HS200742-VI14	WCVI - ESPERANZA	VI	24-Jun-07	08:40	49.594	127.043	230	5.07	105	12	9	1	15	35	0	6	34	0
HS200742-VI15	WCVI - ESPERANZA	VI	24-Jun-07	10:05	49.536	127.138	132	5.42	133	4	0	0	0	2	0	6	0	0
HS200742-VI16	WCVI - ESPERANZA	VI	24-Jun-07	12:17	49.484	127.239	229	5.35	157	1	1	0	0	2	0	2	0	0
HS200742-VI17	WCVI - ESPERANZA	VI	24-Jun-07	15:09	49.728	127.337	353	5.44	85	9	0	0	0	23	0	3	2	0
HS200742-VI18	WCVI - KYUQUOT	VI	24-Jun-07	16:31	49.790	127.337	353	5.44	77	6	0	8	1	9	0	4	4	1
HS200742-VI19	WCVI - KYUQUOT	VI	24-Jun-07	18:05	49.889	127.348	28	4.62	65	5	2	15	15	5	0	0	0	1
HS200742-VI20	WCVI - KYUQUOT	VI	25-Jun-07	07:25	49.931	127.357	263	5.21	57	6	0	6	7	7	0	0	1	1
HS200742-VI22	WCVI - KYUQUOT	VI	25-Jun-07	11:30	49.988	127.589	285	5.26	66	8	0	4	1	6	0	4	8	0
HS200742-VI23	WCVI - CHECLESET BAY	VI	25-Jun-07	12:44	50.003	127.703	295	5.7	95	4	0	5	3	5	0	2	2	0
HS200742-VI24	WCVI - CHECLESET BAY	VI	25-Jun-07	14:30	50.051	127.852	303	6.1	74	16	63	1	46	9	0	1	8	0
HS200742-VI25	WCVI - SOLANDER	VI	25-Jun-07	15:57	50.115	127.980	335	5.26	87	2	33	4	21	18	0	2	2	0
HS200742-VI26	WCVI - BROOKS BAY	VI	25-Jun-07	17:58	50.251	128.050	333	5.74	86	4	16	2	10	9	0	1	1	0
HS200742-VI27	WCVI - QUATSINO	VI	26-Jun-07	07:32	50.408	128.018	226	5.01	149	1	0	4	4	13	0	0	0	0
HS200742-VI28	WCVI - QUATSINO	VI	26-Jun-07	08:54	50.352	128.113	227	4.93	94	3	57	2	2	5	0	6	42	2
HS200742-VI29	WCVI - QUATSINO	VI	26-Jun-07	10:24	50.288	128.209	232	5.4	384	9	14	1	8	0	0	0	4	0
HS200742-VI30	WCVI - QUATSINO	VI	26-Jun-07	11:39	50.248	128.282	227	4.93	778	7	51	15	14	0	0	0	35	0
HS200742-VI31	WCVI - QUATSINO	VI	26-Jun-07	13:13	50.185	128.377	227	5.58	1233	2	4	0	0	0	0	0	11	0
HS200742-IVI04	QUATSINO - QUATSINO CH	IVI	26-Jun-07	17:09	50.471	127.937	85	4.3	200	0	0	3	88	0	0	0	0	0
HS200742-IVI05	QUATSINO - NEROUTSOS IN	IVI	27-Jun-07	07:40	50.445	127.524	329	5.47	184	0	0	0	61	0	0	0	0	0
HS200742-IVI06	QUATSINO - QUATSINO CH	IVI	27-Jun-07	09:25	50.513	127.691	243	4.89	146	0	0	0	56	1	0	0	0	0
HS200742-IVI07	QUATSINO - QUATSINO CH	IVI	27-Jun-07	10:53	50.478	127.797	271	5.05	137	0	1	0	64	1	0	0	0	0
HS200742-VI32	WCVI - QUATSINO	VI	27-Jun-07	13:57	50.445	128.161	308	4.89	74	3	10	2	4	4	0	0	9	0
HS200742-VI33	WCVI - LIPPY PT	VI	27-Jun-07	15:20	50.503	128.271	317	4.73	50	2	6	0	0	1	0	0	3	0
HS200742-VI34	WCVI - TOPKNOT PT	VI	27-Jun-07	16:52	50.586	128.353	323	5.14	66	1	1	0	1	0	0	0	1	0
HS200742-T08	TRIANGLE IS	VI	28-Jun-07	07:19	50.716	129.463	53	5.54	2000	2	0	3	0	3	0	1	0	0
HS200742-T07	TRIANGLE IS	VI	28-Jun-07	09:31	50.847	129.204	40	5.98	75	1	2	0	0	0	0	0	4	0
HS200742-T06	TRIANGLE IS	VI	28-Jun-07	11:16	50.946	128.977	49	5.65	62	1	0	0	0	0	0	0	0	0
HS200742-T05	TRIANGLE IS	QCSD	28-Jun-07	12:39	51.005	128.854	43	4.92	62	2	0	0	0	0	0	2	0	0
HS200742-T04	TRIANGLE IS	QCSD	28-Jun-07	14:41	51.105	128.723	5	5.63	63	1	0	0	0	0	0	0	0	0
HS200742-T03	TRIANGLE IS	QCSD	28-Jun-07	16:24	51.151	128.578	34	5.37	148	0	58	0	3	0	1	0	33	0

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HS200742-T02	TRIANGLE IS	QCSD	28-Jun-07	18:09	51.220	128.440	47	5.32	175	0	84	0	4	0	6	0	68	0
HS200742-T01	TRIANGLE IS	QCSD	28-Jun-07	19:32	51.286	128.347	310	4.82	80	0	1	0	1	0	0	0	2	0
HS200742-H01	HECATE ST	HS	29-Jun-07	07:28	52.209	129.201	286	5.21	156	2	103	0	1	0	37	0	101	0
HS200742-H02	HECATE ST	HS	29-Jun-07	09:20	52.267	129.469	290	5.21	182	2	33	1	6	0	0	0	74	0
HS200742-H03	HECATE ST	HS	29-Jun-07	11:25	52.323	129.715	290	4.99	204	3	23	1	3	1	1	1	39	0
HS200742-H04	HECATE ST	HS	29-Jun-07	13:23	52.378	129.992	297	5.59	227	5	20	0	1	0	1	0	61	0
HS200742-H05	HECATE ST	HS	29-Jun-07	15:18	52.442	130.235	293	4.86	314	3	8	0	2	0	0	0	5	0
HS200742-H06	HECATE ST	HS	29-Jun-07	17:16	52.492	130.512	287	5.35	149	1	3	2	1	0	0	0	14	0
HS200742-H07	HECATE ST	HS	29-Jun-07	19:00	52.529	130.780	258	5.23	108	3	2	0	0	1	0	0	11	0
HS200742-H08	HECATE ST	HS	30-Jun-07	07:31	52.585	131.040	294	4.4	100	10	2	0	0	0	0	2	21	0
HS200742-HS01	HECATE ST - TALUNKWAN IS	HS	30-Jun-07	09:44	52.814	130.907	356	6.14	41	7	0	2	0	0	0	0	5	0
HS200742-HS03	HECATE ST - SAND SPIT	HS	30-Jun-07	13:30	53.219	130.956	325	5.69	89	9	0	0	0	0	0	0	0	0
HS200742-HS04	HECATE ST - DEAD TREE PT	HS	30-Jun-07	15:07	53.351	131.078	11	5.76	46	7	4	0	6	4	1	0	28	0
HS200742-HS05	HECATE ST - LAWN PT	HS	30-Jun-07	16:43	53.488	130.996	15	5.4	54	7	20	0	21	0	0	0	29	0
HS200742-HS06	HECATE ST - CAPE BALL	HS	30-Jun-07	18:26	53.635	130.921	357	4.69	51	5	2	0	33	3	0	0	12	0
HS200742-DE01	DIXON E - ROSE SPIT	DE	01-Jul-07	07:18	54.247	131.679	239	5.39	109	1	0	1	9	13	2	9	3	1
HS200742-DE02	DIXON E - MCINTRYE BAY	DE	01-Jul-07	09:13	54.145	131.999	273	4.93	35	1	0	0	4	19	0	0	0	0
HS200742-DE03	DIXON E - MCINTRYE BAY	DE	01-Jul-07	10:47	54.139	132.214	269	4.86	46	2	0	0	0	19	0	5	0	0
HS200742-DE04	DIXON E - WIAH PT	DE	01-Jul-07	12:37	54.138	132.476	286	4.89	59	0	0	1	0	5	0	7	0	0
HS200742-DE05	DIXON E - KLASHWIN PT	DE	01-Jul-07	14:30	54.194	132.788	300	4.79	118	0	0	0	0	9	0	17	0	0
HS200742-DE06	DIXON E - LANGARA IS	DE	01-Jul-07	16:03	54.253	132.945	311	6.17	335	0	0	0	0	0	0	0	0	1
HS200742-B01	BARANOF IS	SEA	02-Jul-07	07:25	56.289	134.936	235	5.5	141	1	0	3	7	5	0	10	1	0
HS200742-B02	BARANOF IS	SEA	02-Jul-07	08:43	56.244	135.052	230	5	128	2	0	1	18	0	1	39	19	0
HS200742-B03	BARANOF IS	SEA	02-Jul-07	10:01	56.203	135.159	234	4.95	191	4	0	0	2	5	0	4	42	0
HS200742-B04	BARANOF IS	SEA	02-Jul-07	11:31	56.160	135.261	232	4.85	283	3	0	1	30	4	0	49	8	2
HS200742-B05	BARANOF IS	SEA	02-Jul-07	13:02	56.119	135.363	233	4.6	296	1	0	0	18	6	0	8	6	0
HS200742-B06	BARANOF IS	SEA	02-Jul-07	15:34	56.061	135.475	232	5.28	307	4	1	2	16	2	0	6	3	3
HS200742-B07	BARANOF IS	SEA	02-Jul-07	17:13	56.017	135.602	241	5.27	909	2	0	2	9	2	0	5	0	2
HS200742-B08	BARANOF IS	SEA	02-Jul-07	18:38	55.974	135.664	134	4.67	1200	1	0	6	3	0	0	2	0	1
HS200742-FI01	FORRESTER IS	SEA	03-Jul-07	07:35	54.783	133.085	265	6.43	206	1	0	0	7	0	0	5	3	0

Table 1. Tow positions and catch summaries of Pacific salmon for the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Station Name	Region	Date	Time	Latitude (°N)	Longitude (°W)	Heading (°T)	SOG (kts)	Bottom Depth (m)	CK all	CM Juv	CM ad.	CO Juv	CO Ad.	PK Juv	PK Ad.	SE Juv	SE Ad.
HS200742-FI02	FORRESTER IS	SEA	03-Jul-07	08:49	54.775	133.215	265	6.26	173	0	0	2	7	2	1	9	12	0
HS200742-FI03	FORRESTER IS	SEA	03-Jul-07	10:15	54.766	133.342	245	4.19	219	2	0	0	6	2	0	34	2	1
HS200742-FI04	FORRESTER IS	SEA	03-Jul-07	12:00	54.721	133.404			178	0	0	0	0	0	0	0	0	0
HS200742-FI05	FORRESTER IS	SEA	03-Jul-07	13:35	54.744	133.582	285	4.8	184	1	0	1	0	0	0	0	1	0
HS200742-FI06	FORRESTER IS	SEA	03-Jul-07	15:12	54.729	133.717	264	4.53	205	2	0	0	2	0	2	8	0	0
HS200742-FI07	FORRESTER IS	SEA	03-Jul-07	16:46	54.711	133.844	259	4.45	222	3	0	0	1	0	0	4	0	0
HS200742-FI08	FORRESTER IS	SEA	03-Jul-07	18:21	54.705	133.990	296	5.3	202	2	0	0	0	1	0	24	0	0
HS200742-QCI01	WC QCI - FREDERICK IS	QCI	04-Jul-07	07:25	53.911	133.362	149	4.74	61	8	1	1	3	0	0	4	2	1
HS200742-QCI02	WC QCI - TIAN RK	QCI	04-Jul-07	09:04	53.808	133.215	146	4.79	61	3	0	1	6	4	0	2	6	0
HS200742-QCI03	WC QCI - LOUIS PT	QCI	04-Jul-07	10:52	53.693	133.097	175	4.94	130	1	0	0	3	0	0	0	4	0
HS200742-QCI04	WC QCI - KUNAKUN PT	QCI	04-Jul-07	12:57	53.537	133.057	158	4.79	170	8	1	5	3	0	0	2	15	2
HS200742-QCI05	WC QCI - RENNEL SD	QCI	04-Jul-07	15:05	53.420	132.861	162	4.67	137	2	0	2	0	4	0	0	1	0
HS200742-QCI06	WC QCI - TASU SD	QCI	05-Jul-07	07:29	52.708	132.116	140	4.84	151	6	0	0	3	0	0	0	6	0
HS200742-QCI07	WC QCI - BARRY IN	QCI	05-Jul-07	09:40	52.571	131.916	135	5.27	190	3	2	0	0	0	0	1	8	0
HS200742-QCI08	WC QCI - GOWGAIA BAY	QCI	05-Jul-07	11:28	52.450	131.718	137	5.95	197	2	0	0	0	1	0	0	12	0
HS200742-QCI09	WC QCI - GOWGAIA BAY	QCI	05-Jul-07	13:15	52.309	131.572	141	5.9	169	1	0	0	0	0	0	0	2	0
HS200742-QCI10	WC QCI - FLAMINGO IN	QCI	05-Jul-07	15:23	52.176	131.402	138	5.36	161	7	0	0	0	0	0	1	0	0
HS200742-QCI11	WC QCI - ANTHONY IS	QCI	05-Jul-07	16:56	52.083	131.292	158	5.17	180	5	0	0	0	2	0	0	2	1
Totals										531	2413	134	795	433	53	341	1093	27
Overall total																	5820	

Table 2. Catch summaries for each size class of Chinook salmon for the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Region	Date	Time PDT	Latitude (°N)	Longitude (°W)	CK <100 mm	CK 100-199 mm	CK 200-299 mm	CK 300-399mm	CK 400-499mm	CK 500-599 mm	CK 600-699 mm	CK 700-799 mm	CK 800-899 mm	CK 900-999 mm	CK 1000-1099 mm	CK all
HS200742-JF01	JF	20-Jun-07	07:45	48.299	123.673	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-JF02	JF	20-Jun-07	09:24	48.337	123.857	0	0	0	2	0	0	0	0	0	0	0	2
HS200742-JF03	JF	20-Jun-07	11:10	48.395	124.096	0	0	1	2	0	0	0	0	0	0	0	3
HS200742-JF04	JF	20-Jun-07	12:56	48.459	124.344	0	0	3	2	0	0	0	0	0	0	0	5
HS200742-JF05	JF	20-Jun-07	14:36	48.504	124.530	0	0	1	15	0	0	0	0	0	0	0	16
HS200742-JF06	JF	20-Jun-07	16:17	48.552	124.715	0	0	2	90	6	0	0	0	0	0	0	98
HS200742-JF07	JF	20-Jun-07	18:05	48.607	124.914	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-IVI01	IVI	21-Jun-07	07:42	48.954	125.120	2	4	0	1	1	0	0	0	0	0	0	8
HS200742-IVI02	IVI	21-Jun-07	09:05	48.911	125.210	0	2	0	1	1	1	0	0	0	0	0	5
HS200742-IVI03	IVI	21-Jun-07	10:33	48.828	125.267	0	0	0	0	1	0	0	0	0	0	0	1
HS200742-VI01	VI	21-Jun-07	12:27	48.753	125.410	0	0	0	6	2	0	0	0	0	0	0	8
HS200742-VI02	VI	21-Jun-07	14:08	48.678	125.574	0	0	1	16	4	2	0	0	0	0	0	23
HS200742-VI03	VI	21-Jun-07	15:53	48.571	125.723	0	0	0	8	4	0	0	0	0	0	0	12
HS200742-VI04	VI	21-Jun-07	18:11	48.506	125.891	0	1	0	0	0	0	0	2	2	0	0	5
HS200742-VI05	VI	22-Jun-07	07:24	49.093	126.017	0	1	1	1	2	0	3	1	0	0	0	9
HS200742-VI06	VI	22-Jun-07	08:42	49.036	126.115	0	1	2	3	3	0	1	0	0	0	0	10
HS200742-VI07	VI	22-Jun-07	10:03	48.972	126.219	0	0	0	2	3	0	0	1	1	0	0	7
HS200742-VI08	VI	22-Jun-07	11:26	48.919	126.298	0	3	0	2	0	0	0	0	0	0	0	5
HS200742-VI09	VI	22-Jun-07	12:57	48.858	126.399	0	0	0	0	0	0	0	0	1	0	0	1
HS200742-VI10	VI	22-Jun-07	14:35	48.793	126.495	0	0	0	0	0	0	0	0	1	1	0	2
HS200742-VI11	VI	22-Jun-07	16:17	48.732	126.606	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-VI12	VI	22-Jun-07	18:14	48.846	126.544	0	1	1	0	0	0	0	0	0	0	0	2
HS200742-EP01	VI	23-Jun-07	09:22	49.343	126.550	0	6	4	5	0	0	1	0	1	1	0	18
HS200742-EP02	VI	23-Jun-07	10:45	49.307	126.620	0	4	2	2	0	1	0	1	1	0	0	11
HS200742-EP03	VI	23-Jun-07	12:32	49.279	126.688	0	0	2	7	2	1	0	0	0	0	0	12
HS200742-EP04	VI	23-Jun-07	12:52	49.240	126.765	0	1	0	0	0	0	0	0	0	0	0	1
HS200742-EP05	VI	23-Jun-07	15:14	49.199	126.838	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-EP06	VI	23-Jun-07	16:32	49.162	126.916	0	1	0	0	0	0	0	0	0	0	0	1
HS200742-EP07	VI	23-Jun-07	18:19	49.128	126.991	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-VI13	VI	24-Jun-07	07:21	49.640	126.950	0	3	2	4	1	0	1	0	0	0	0	11

Table 2. Catch summaries for each size class of Chinook salmon for the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Region	Date	Time PDT	Latitude (°N)	Longitude (°W)	CK<100 mm	CK 100-199 mm	CK 200-299 mm	CK 300-399mm	CK 400-499mm	CK 500-599 mm	CK 600-699 mm	CK 700-799 mm	CK 800-899 mm	CK 900-999 mm	CK 1000-1099 mm	CK all
HS200742-VI14	VI	24-Jun-07	08:40	49.594	127.043	0	1	1	8	0	0	0	0	1	1	0	12
HS200742-VI15	VI	24-Jun-07	10:05	49.536	127.138	0	1	0	1	0	0	1	1	0	0	0	4
HS200742-VI16	VI	24-Jun-07	12:17	49.484	127.239	0	0	0	0	1	0	0	0	0	0	0	1
HS200742-VI17	VI	24-Jun-07	15:09	49.728	127.337	0	1	3	1	3	0	1	0	0	0	0	9
HS200742-VI18	VI	24-Jun-07	16:31	49.790	127.337	0	2	2	2	0	0	0	0	0	0	0	6
HS200742-VI19	VI	24-Jun-07	18:05	49.889	127.348	0	0	1	3	0	0	1	0	0	0	0	5
HS200742-VI20	VI	25-Jun-07	07:25	49.931	127.357	0	1	2	1	1	1	0	0	0	0	0	6
HS200742-VI22	VI	25-Jun-07	11:30	49.988	127.589	0	3	1	2	1	0	0	1	0	0	0	8
HS200742-VI23	VI	25-Jun-07	12:44	50.003	127.703	0	0	0	3	1	0	0	0	0	0	0	4
HS200742-VI24	VI	25-Jun-07	14:30	50.051	127.852	0	3	3	6	1	0	2	0	0	1	0	16
HS200742-VI25	VI	25-Jun-07	15:57	50.115	127.980	0	0	1	0	0	0	0	1	0	0	0	2
HS200742-VI26	VI	25-Jun-07	17:58	50.251	128.050	0	0	0	2	1	0	0	0	0	1	0	4
HS200742-VI27	VI	26-Jun-07	07:32	50.408	128.018	0	0	0	1	0	0	0	0	0	0	0	1
HS200742-VI28	VI	26-Jun-07	08:54	50.352	128.113	0	1	2	0	0	0	0	0	0	0	0	3
HS200742-VI29	VI	26-Jun-07	10:24	50.288	128.209	0	0	0	9	0	0	0	0	0	0	0	9
HS200742-VI30	VI	26-Jun-07	11:39	50.248	128.282	0	5	0	2	0	0	0	0	0	0	0	7
HS200742-VI31	VI	26-Jun-07	13:13	50.185	128.377	0	2	0	0	0	0	0	0	0	0	0	2
HS200742-IVI04	IVI	26-Jun-07	17:09	50.471	127.937	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-IVI05	IVI	27-Jun-07	07:40	50.445	127.524	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-IVI06	IVI	27-Jun-07	09:25	50.513	127.691	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-IVI07	IVI	27-Jun-07	10:53	50.478	127.797	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-VI32	VI	27-Jun-07	13:57	50.445	128.161	0	2	0	1	0	0	0	0	0	0	0	3
HS200742-VI33	VI	27-Jun-07	15:20	50.503	128.271	0	0	1	0	1	0	0	0	0	0	0	2
HS200742-VI34	VI	27-Jun-07	16:52	50.586	128.353	0	0	0	0	0	0	1	0	0	0	0	1
HS200742-T08	VI	28-Jun-07	07:19	50.716	129.463	0	0	0	0	0	0	0	2	0	0	0	2
HS200742-T07	VI	28-Jun-07	09:31	50.847	129.204	0	0	0	1	0	0	0	0	0	0	0	1
HS200742-T06	QCSD	28-Jun-07	11:16	50.946	128.977	0	1	0	0	0	0	0	0	0	0	0	1
HS200742-T05	QCSD	28-Jun-07	12:39	51.005	128.854	0	0	0	0	0	0	0	1	1	0	0	2
HS200742-T04	QCSD	28-Jun-07	14:41	51.105	128.723	0	0	0	0	0	1	0	0	0	0	0	1
HS200742-T03	QCSD	28-Jun-07	16:24	51.151	128.578	0	0	0	0	0	0	0	0	0	0	0	0

Table 2. Catch summaries for each size class of Chinook salmon for the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Region	Date	Time PDT	Latitude (°N)	Longitude (°W)	CK<100 mm	CK 100-199 mm	CK 200-299 mm	CK 300-399mm	CK 400-499mm	CK 500-599 mm	CK 600-699 mm	CK 700-799 mm	CK 800-899 mm	CK 900-999 mm	CK 1000-1099 mm	CK all
HS200742-T02	QCSD	28-Jun-07	18:09	51.220	128.440	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-T01	QCSD	28-Jun-07	19:32	51.286	128.347	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-H01	HS	29-Jun-07	07:28	52.209	129.201	0	1	1	0	0	0	0	0	0	0	0	2
HS200742-H02	HS	29-Jun-07	09:20	52.267	129.469	0	1	1	0	0	0	0	0	0	0	0	2
HS200742-H03	HS	29-Jun-07	11:25	52.323	129.715	0	1	0	2	0	0	0	0	0	0	0	3
HS200742-H04	HS	29-Jun-07	13:23	52.378	129.992	0	2	1	1	1	0	0	0	0	0	0	5
HS200742-H05	HS	29-Jun-07	15:18	52.442	130.235	0	3	0	0	0	0	0	0	0	0	0	3
HS200742-H06	HS	29-Jun-07	17:16	52.492	130.512	0	0	1	0	0	0	0	0	0	0	0	1
HS200742-H07	HS	29-Jun-07	19:00	52.529	130.780	0	1	1	1	0	0	0	0	0	0	0	3
HS200742-H08	HS	30-Jun-07	07:31	52.585	131.040	0	4	6	0	0	0	0	0	0	0	0	10
HS200742-HS01	HS	30-Jun-07	09:44	52.814	130.907	0	4	3	0	0	0	0	0	0	0	0	7
HS200742-HS03	HS	30-Jun-07	13:30	53.219	130.956	0	7	1	0	0	0	0	0	1	0	0	9
HS200742-HS04	HS	30-Jun-07	15:07	53.351	131.078	0	3	4	0	0	0	0	0	0	0	0	7
HS200742-HS05	HS	30-Jun-07	16:43	53.488	130.996	0	5	2	0	0	0	0	0	0	0	0	7
HS200742-HS06	HS	30-Jun-07	18:26	53.635	130.921	0	1	2	1	1	0	0	0	0	0	0	5
HS200742-DE01	DE	01-Jul-07	07:18	54.247	131.679	0	0	0	1	0	0	0	0	0	0	0	1
HS200742-DE02	DE	01-Jul-07	09:13	54.145	131.999	0	0	0	0	0	0	0	1	0	0	0	1
HS200742-DE03	DE	01-Jul-07	10:47	54.139	132.214	0	0	0	0	0	0	0	1	1	0	0	2
HS200742-DE04	DE	01-Jul-07	12:37	54.138	132.476	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-DE05	DE	01-Jul-07	14:30	54.194	132.788	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-DE06	DE	01-Jul-07	16:03	54.253	132.945	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-B01	SEA	02-Jul-07	07:25	56.289	134.936	0	0	1	0	0	0	0	0	0	0	0	1
HS200742-B02	SEA	02-Jul-07	08:43	56.244	135.052	0	0	0	2	0	0	0	0	0	0	0	2
HS200742-B03	SEA	02-Jul-07	10:01	56.203	135.159	0	0	1	1	1	0	0	0	1	0	0	4
HS200742-B04	SEA	02-Jul-07	11:31	56.160	135.261	0	0	3	0	0	0	0	0	0	0	0	3
HS200742-B05	SEA	02-Jul-07	13:02	56.119	135.363	0	0	0	1	0	0	0	0	0	0	0	1
HS200742-B06	SEA	02-Jul-07	15:34	56.061	135.475	0	0	1	3	0	0	0	0	0	0	0	4
HS200742-B07	SEA	02-Jul-07	17:13	56.017	135.602	0	0	0	0	1	0	1	0	0	0	0	2
HS200742-B08	SEA	02-Jul-07	18:38	55.974	135.664	0	0	0	0	0	0	1	0	0	0	0	1
HS200742-FI01	SEA	03-Jul-07	07:35	54.783	133.085	0	0	0	1	0	0	0	0	0	0	0	1

Table 2. Catch summaries for each size class of Chinook salmon for the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Region	Date	Time PDT	Latitude (°N)	Longitude (°W)	CK<100 mm	CK 100-199 mm	CK 200-299 mm	CK 300-399mm	CK 400-499mm	CK 500-599 mm	CK 600-699 mm	CK 700-799 mm	CK 800-899 mm	CK 900-999 mm	CK 1000-1099 mm	CK all
HS200742-FI02	SEA	03-Jul-07	08:49	54.775	133.215	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-FI03	SEA	03-Jul-07	10:15	54.766	133.342	0	1	1	0	0	0	0	0	0	0	0	2
HS200742-FI04	SEA	03-Jul-07	12:00	54.721	133.404	0	0	0	0	0	0	0	0	0	0	0	0
HS200742-FI05	SEA	03-Jul-07	13:35	54.744	133.582	0	0	1	0	0	0	0	0	0	0	0	1
HS200742-FI06	SEA	03-Jul-07	15:12	54.729	133.717	0	0	1	1	0	0	0	0	0	0	0	2
HS200742-FI07	SEA	03-Jul-07	16:46	54.711	133.844	0	0	0	2	1	0	0	0	0	0	0	3
HS200742-FI08	SEA	03-Jul-07	18:21	54.705	133.990	0	0	0	0	2	0	0	0	0	0	0	2
HS200742-QCI01	QCI	04-Jul-07	07:25	53.911	133.362	0	0	7	1	0	0	0	0	0	0	0	8
HS200742-QCI02	QCI	04-Jul-07	09:04	53.808	133.215	0	0	1	0	2	0	0	0	0	0	0	3
HS200742-QCI03	QCI	04-Jul-07	10:52	53.693	133.097	0	0	0	1	0	0	0	0	0	0	0	1
HS200742-QCI04	QCI	04-Jul-07	12:57	53.537	133.057	0	1	5	2	0	0	0	0	0	0	0	8
HS200742-QCI05	QCI	04-Jul-07	15:05	53.420	132.861	0	0	2	0	0	0	0	0	0	0	0	2
HS200742-QCI06	QCI	05-Jul-07	07:29	52.708	132.116	0	1	5	0	0	0	0	0	0	0	0	6
HS200742-QCI07	QCI	05-Jul-07	09:40	52.571	131.916	0	1	2	0	0	0	0	0	0	0	0	3
HS200742-QCI08	QCI	05-Jul-07	11:28	52.450	131.718	0	0	1	1	0	0	0	0	0	0	0	2
HS200742-QCI09	QCI	05-Jul-07	13:15	52.309	131.572	0	0	0	1	0	0	0	0	0	0	0	1
HS200742-QCI10	QCI	05-Jul-07	15:23	52.176	131.402	0	2	5	0	0	0	0	0	0	0	0	7
HS200742-QCI11	QCI	05-Jul-07	16:56	52.083	131.292	0	1	4	0	0	0	0	0	0	0	0	5
TOTALS						2	91	103	235	49	7	12	10	16	6	0	531

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-B01-124-001	CHINOOK	266	210		0.24			AD
HS200742-B02-124-001	CHINOOK	318	431	M				
HS200742-B02-124-002	CHINOOK	309	392	M				
HS200742-B03-124-001	CHINOOK	260	211	F	1.64			AD
HS200742-B03-124-002	CHINOOK	394	729					
HS200742-B03-124-003	CHINOOK	426	1049	M				
HS200742-B03-124-004	CHINOOK	848	8480	M				
HS200742-B04-124-001	CHINOOK	243	180	M	0.09			AD
HS200742-B04-124-002	CHINOOK	264	216	M	0.09			AD
HS200742-B04-124-003	CHINOOK	202	106	M	0.28			
HS200742-B05-124-001	CHINOOK	354	553					
HS200742-B06-124-001	CHINOOK	288	307	M	0.86			AD
HS200742-B06-124-002	CHINOOK	396	671	F				
HS200742-B06-124-003	CHINOOK	333	438	M				
HS200742-B06-124-004	CHINOOK	365	589	F				
HS200742-B07-124-001	CHINOOK	440	1122	F				
HS200742-B07-124-002	CHINOOK	605	3296	M				
HS200742-B08-124-001	CHINOOK	656	3736					
HS200742-DE01-124-001	CHINOOK	308	387	M				
HS200742-DE02-124-001	CHINOOK	735	6160	F				
HS200742-DE03-124-001	CHINOOK	850	8600	M				
HS200742-DE03-124-002	CHINOOK	710	5420	M				
HS200742-EP01-124-001	CHINOOK	208	102	M	0.28			
HS200742-EP01-124-002	CHINOOK	158	50	M	0.11			
HS200742-EP01-124-003	CHINOOK	185	75	M	0.54			AD
HS200742-EP01-124-004	CHINOOK	163	51	F	0.63			
HS200742-EP01-124-005	CHINOOK	194	90	F	0.41			
HS200742-EP01-124-006	CHINOOK	230	136	M	0.43	1.0	T633592	AD
HS200742-EP01-124-007	CHINOOK	180	64	F	1.52	1.0	T108377	AD
HS200742-EP01-124-008	CHINOOK	158	40	M	0.58	1.0	T632896	AD
HS200742-EP01-124-010	CHINOOK	265	247	F		1.0	T094345	AD
HS200742-EP01-124-011	CHINOOK	262	250	M				
HS200742-EP01-124-012	CHINOOK	365	589	M				AD
HS200742-EP01-124-013	CHINOOK	330	438	F				
HS200742-EP01-124-014	CHINOOK	326	407	F				AD
HS200742-EP01-124-015	CHINOOK	373	641	M				
HS200742-EP01-124-016	CHINOOK	320	443	M				
HS200742-EP01-124-017	CHINOOK	630	3130	F				AD
HS200742-EP01-124-018	CHINOOK	857	9400	F				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP01-124-019	CHINOOK	973	11490	M				
HS200742-EP02-124-001	CHINOOK	192	90	F	1.22			
HS200742-EP02-124-002	CHINOOK	208	107	F	0.61			AD
HS200742-EP02-124-003	CHINOOK	193	83	M	0.88			AD
HS200742-EP02-124-004	CHINOOK	202	87	F	0.31			AD
HS200742-EP02-124-005	CHINOOK	158	46	F	0.8			AD
HS200742-EP02-124-006	CHINOOK	168	55	M	0.43	1.0	T102180	AD
HS200742-EP02-124-007	CHINOOK	580	2479	F				AD
HS200742-EP02-124-008	CHINOOK	361	611	M				AD
HS200742-EP02-124-009	CHINOOK	305	374	F				
HS200742-EP02-124-010	CHINOOK	798	7600	F				
HS200742-EP02-124-011	CHINOOK	807	8050	M				AD
HS200742-EP03-124-001	CHINOOK	214	115	M	0.35	1.0	T633598	AD
HS200742-EP03-124-002	CHINOOK	435	1012	M				AD
HS200742-EP03-124-003	CHINOOK	372	630	M				AD
HS200742-EP03-124-004	CHINOOK	347	547	F				
HS200742-EP03-124-005	CHINOOK	295	327	F				
HS200742-EP03-124-006	CHINOOK	368	651	F				
HS200742-EP03-124-007	CHINOOK	431	1029	M				
HS200742-EP03-124-008	CHINOOK	356	565	F				
HS200742-EP03-124-009	CHINOOK	377	730	F				
HS200742-EP03-124-010	CHINOOK	354	579	M				
HS200742-EP03-124-011	CHINOOK	340	508	M				
HS200742-EP03-124-012	CHINOOK	576	2819	M				AD
HS200742-EP04-124-001	CHINOOK	182	65	F	0.75	1.0	T052677	AD
HS200742-EP06-124-001	CHINOOK	180	73	F	2.4			AD
HS200742-FI01-124-001	CHINOOK	325	410	F				
HS200742-FI03-124-001	CHINOOK	211	127	F	1.93			AD
HS200742-FI03-124-002	CHINOOK	194	86	F	1.4			AD
HS200742-FI05-124-001	CHINOOK	203	104	F	0.92			AD
HS200742-FI06-124-001	CHINOOK	209	120	M	4.66			AD
HS200742-FI06-124-002	CHINOOK	396	735	M				
HS200742-FI07-124-001	CHINOOK	382	656	M				
HS200742-FI07-124-002	CHINOOK	370	625	M				
HS200742-FI07-124-003	CHINOOK	415	869	M				AD
HS200742-FI08-124-001	CHINOOK	400	767	F				
HS200742-FI08-124-002	CHINOOK	485	1381	F				
HS200742-H01-124-001	CHINOOK	180	68	F	1.01			AD
HS200742-H01-124-002	CHINOOK	289	304					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H02-124-001	CHINOOK	224	128	M	1.96			
HS200742-H02-124-002	CHINOOK	157	49	M	0.65			
HS200742-H03-124-001	CHINOOK	159	48	F	0.4			
HS200742-H03-124-002	CHINOOK	316	414	M		0.1	T052891	AD
HS200742-H03-124-003	CHINOOK	397	686	F				
HS200742-H04-124-001	CHINOOK	175	65	F	0.64	1.0	T052676	AD
HS200742-H04-124-002	CHINOOK	202	103	F	0.19	1.0	T102780	AD
HS200742-H04-124-003	CHINOOK	185	75	F	0.88			AD
HS200742-H04-124-004	CHINOOK	409	851	M				
HS200742-H04-124-005	CHINOOK	380	674	M				
HS200742-H05-124-001	CHINOOK	185	76	F	0.2			
HS200742-H05-124-002	CHINOOK	169	56	M	0.07			AD
HS200742-H05-124-003	CHINOOK	179	69	F	0.55	1.0	T632896	AD
HS200742-H06-124-001	CHINOOK	201	96	F	0.3			AD
HS200742-H07-124-001	CHINOOK	236	147	F	1.09	1.0	T633592	AD
HS200742-H07-124-002	CHINOOK	192	83	U	1.58			AD
HS200742-H07-124-003	CHINOOK	349	482	M				
HS200742-H08-124-001	CHINOOK	204	104	M	0.29			AD
HS200742-H08-124-002	CHINOOK	182	72	F	0.48			AD
HS200742-H08-124-003	CHINOOK	202	103	M	0.69			AD
HS200742-H08-124-004	CHINOOK	202	96	M	0.71			AD
HS200742-H08-124-005	CHINOOK	208	101	M	0.59			AD
HS200742-H08-124-006	CHINOOK	211	102	M	0.55			AD
HS200742-H08-124-007	CHINOOK	189	77	F	0.9			AD
HS200742-H08-124-008	CHINOOK	213	113	M	0.99			AD
HS200742-H08-124-009	CHINOOK	197	95	F	1.1			AD
HS200742-H08-124-010	CHINOOK	188	79	M	1.22			AD
HS200742-HS01-124-001	CHINOOK	251	176	F	2.33	1.0	T633592	AD
HS200742-HS01-124-002	CHINOOK	184	71	M	0.44			AD
HS200742-HS01-124-003	CHINOOK	168	53	F	0.1			AD
HS200742-HS01-124-004	CHINOOK	184	70	M	0.21			AD
HS200742-HS01-124-005	CHINOOK	217	116	M	3.86			AD
HS200742-HS01-124-006	CHINOOK	209	103	F	0.27			
HS200742-HS01-124-007	CHINOOK	189	93	M	3.43			
HS200742-HS03-124-001	CHINOOK	205	101	F	1.13			AD
HS200742-HS03-124-002	CHINOOK	185	73	F	0.1	1.0	T633296	AD
HS200742-HS03-124-003	CHINOOK	199	98	M	2.93			AD
HS200742-HS03-124-004	CHINOOK	184	71	M	1.28			AD
HS200742-HS03-124-005	CHINOOK	192	85	M	0.68			AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-HS03-124-006	CHINOOK	190	78	F	0.33			AD
HS200742-HS03-124-007	CHINOOK	181	72	M	0.23			
HS200742-HS03-124-008	CHINOOK	846	9540	M				
HS200742-HS03-124-009	CHINOOK	184	77	M	1.64			AD
HS200742-HS04-124-001	CHINOOK	211	111	M	0.6	1.0	T104814	
HS200742-HS04-124-002	CHINOOK	187	80	F	2.28			AD
HS200742-HS04-124-003	CHINOOK	178	75	F	1.4			AD
HS200742-HS04-124-004	CHINOOK	205	103	M	1.63			AD
HS200742-HS04-124-005	CHINOOK	208	112	M	0.42			AD
HS200742-HS04-124-006	CHINOOK	179	66	F	0.57			AD
HS200742-HS04-124-007	CHINOOK	203	104	M	1.23			AD
HS200742-HS05-124-001	CHINOOK	240	186	F	0.4			AD
HS200742-HS05-124-002	CHINOOK	260	230	F	0.22	1.0	T633597	
HS200742-HS05-124-003	CHINOOK	176	68	F	0.09			AD
HS200742-HS05-124-004	CHINOOK	169	60	M	0.46			
HS200742-HS05-124-005	CHINOOK	175	64	F	0.33	1.0	T052877	AD
HS200742-HS05-124-006	CHINOOK	180	71	F	0.07			AD
HS200742-HS05-124-007	CHINOOK	196	91	F	0.33			AD
HS200742-HS06-124-001	CHINOOK	214	118	M	0.15			AD
HS200742-HS06-124-002	CHINOOK	178	72	F	0.76			AD
HS200742-HS06-124-003	CHINOOK	203	97	F	0.77			
HS200742-HS06-124-004	CHINOOK	411	875	M				
HS200742-HS06-124-005	CHINOOK	348	506	M				
HS200742-IVI01-124-001	CHINOOK	178	65	M	0.84			AD
HS200742-IVI01-124-002	CHINOOK	114	16	F	0.2			
HS200742-IVI01-124-003	CHINOOK	84	6	U	0.04			
HS200742-IVI01-124-004	CHINOOK	101	10	M	0.14			
HS200742-IVI01-124-005	CHINOOK	77	4	M	0.1			
HS200742-IVI01-124-006	CHINOOK	354	569	F				AD
HS200742-IVI01-124-007	CHINOOK	401	770	F				
HS200742-IVI01-124-008	CHINOOK	100	11	F	0.21			
HS200742-IVI02-124-002	CHINOOK	120	22	F	0.91			
HS200742-IVI02-124-003	CHINOOK	115	17	M	0.67			
HS200742-IVI02-124-004	CHINOOK	347	518	M		0.1	T633364	
HS200742-IVI02-124-005	CHINOOK	406	778	M		0.1	T185239	
HS200742-IVI02-124-006	CHINOOK	530	1694	M		0.2	T632372	
HS200742-IVI03-124-001	CHINOOK	456	970	F		0.1	T185154	
HS200742-JF02-124-001	CHINOOK	357	557	M	0.94			AD
HS200742-JF02-124-002	CHINOOK	326	428	M	2.05			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-JF03-124-001	CHINOOK	297	325	M	6.08	0.1	T633285	AD
HS200742-JF03-124-002	CHINOOK	355	581	M	5.62			AD
HS200742-JF03-124-003	CHINOOK	330	461	M	4.3			AD
HS200742-JF04-124-001	CHINOOK	296	329	M	2.42			
HS200742-JF04-124-002	CHINOOK	264	215	F	2.15			AD
HS200742-JF04-124-003	CHINOOK	276	255	M	2.13			
HS200742-JF04-124-004	CHINOOK	383	685	F				
HS200742-JF04-124-005	CHINOOK	378	670	M				
HS200742-JF05-124-001	CHINOOK	335	457	M				
HS200742-JF05-124-002	CHINOOK	286	278	M				AD
HS200742-JF05-124-003	CHINOOK	329	380	F				AD
HS200742-JF05-124-004	CHINOOK	358	563	M				AD
HS200742-JF05-124-005	CHINOOK	379	683	M				
HS200742-JF05-124-006	CHINOOK	381	698	F				AD
HS200742-JF05-124-007	CHINOOK	374	619	F				AD
HS200742-JF05-124-008	CHINOOK	351	518	M				
HS200742-JF05-124-009	CHINOOK	333	473	M				AD
HS200742-JF05-124-010	CHINOOK	334	476	M				
HS200742-JF05-124-011	CHINOOK	320	383	F				
HS200742-JF05-124-012	CHINOOK	342	528	F				AD
HS200742-JF05-124-013	CHINOOK	312	404	M				
HS200742-JF05-124-014	CHINOOK	373	680	M				
HS200742-JF05-124-015	CHINOOK	334	461	F				AD
HS200742-JF05-124-016	CHINOOK	395	722	F				AD
HS200742-JF06-124-001	CHINOOK	359	553	M				AD
HS200742-JF06-124-002	CHINOOK	317	399	F				
HS200742-JF06-124-003	CHINOOK	280	271	F				AD
HS200742-JF06-124-004	CHINOOK	382	673	M				
HS200742-JF06-124-005	CHINOOK	400	751	F				
HS200742-JF06-124-006	CHINOOK	317	387	M				AD
HS200742-JF06-124-007	CHINOOK	354	567	F				AD
HS200742-JF06-124-008	CHINOOK	378	639	F				AD
HS200742-JF06-124-009	CHINOOK	306	352	M				AD
HS200742-JF06-124-010	CHINOOK	365	588	F				
HS200742-JF06-124-011	CHINOOK	306	360	F				AD
HS200742-JF06-124-012	CHINOOK	352	525	M				
HS200742-JF06-124-013	CHINOOK	305	353	F				AD
HS200742-JF06-124-014	CHINOOK	325	430	F				AD
HS200742-JF06-124-015	CHINOOK	353	549	M				AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-JF06-124-016	CHINOOK	334	407	M				AD
HS200742-JF06-124-017	CHINOOK	337	481	F				AD
HS200742-JF06-124-018	CHINOOK	405	793	F				AD
HS200742-JF06-124-019	CHINOOK	370	631	F				AD
HS200742-JF06-124-020	CHINOOK	388	733	M				
HS200742-JF06-124-021	CHINOOK	314	393	F				AD
HS200742-JF06-124-022	CHINOOK	315	377	M				AD
HS200742-JF06-124-023	CHINOOK	331	458	F				
HS200742-JF06-124-024	CHINOOK	305	331	F				AD
HS200742-JF06-124-025	CHINOOK	334	431	F				AD
HS200742-JF06-124-026	CHINOOK	361	577	M				
HS200742-JF06-124-027	CHINOOK	323	437	M				AD
HS200742-JF06-124-028	CHINOOK	385	699	F				
HS200742-JF06-124-029	CHINOOK	451	1099	F				
HS200742-JF06-124-030	CHINOOK	363	587	F				AD
HS200742-JF06-124-031	CHINOOK	437						AD
HS200742-JF06-124-032	CHINOOK	357						AD
HS200742-JF06-124-033	CHINOOK	348						AD
HS200742-JF06-124-034	CHINOOK	319						AD
HS200742-JF06-124-035	CHINOOK	371						
HS200742-JF06-124-036	CHINOOK	378						AD
HS200742-JF06-124-037	CHINOOK	345						
HS200742-JF06-124-038	CHINOOK	350						
HS200742-JF06-124-039	CHINOOK	345						AD
HS200742-JF06-124-040	CHINOOK	356						
HS200742-JF06-124-041	CHINOOK	455						
HS200742-JF06-124-042	CHINOOK	381						
HS200742-JF06-124-043	CHINOOK	365						AD
HS200742-JF06-124-044	CHINOOK	332						AD
HS200742-JF06-124-045	CHINOOK	352						
HS200742-JF06-124-046	CHINOOK	308						
HS200742-JF06-124-047	CHINOOK	368						
HS200742-JF06-124-048	CHINOOK	353						AD
HS200742-JF06-124-049	CHINOOK	314						AD
HS200742-JF06-124-050	CHINOOK	362						
HS200742-JF06-124-051	CHINOOK	348						AD
HS200742-JF06-124-052	CHINOOK	353						AD
HS200742-JF06-124-053	CHINOOK	352						AD
HS200742-JF06-124-054	CHINOOK	306						AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-JF06-124-055	CHINOOK	356						AD
HS200742-JF06-124-056	CHINOOK	349						AD
HS200742-JF06-124-057	CHINOOK	368						
HS200742-JF06-124-058	CHINOOK	367						
HS200742-JF06-124-059	CHINOOK	353						AD
HS200742-JF06-124-060	CHINOOK	368						
HS200742-JF06-124-061	CHINOOK	286						
HS200742-JF06-124-062	CHINOOK	378						
HS200742-JF06-124-063	CHINOOK	336						AD
HS200742-JF06-124-064	CHINOOK	368						AD
HS200742-JF06-124-065	CHINOOK	356						
HS200742-JF06-124-066	CHINOOK	310						
HS200742-JF06-124-067	CHINOOK	356						AD
HS200742-JF06-124-068	CHINOOK	315						AD
HS200742-JF06-124-069	CHINOOK	384						
HS200742-JF06-124-070	CHINOOK	350						AD
HS200742-JF06-124-071	CHINOOK	335						AD
HS200742-JF06-124-072	CHINOOK	342						AD
HS200742-JF06-124-073	CHINOOK	362						AD
HS200742-JF06-124-074	CHINOOK	385						
HS200742-JF06-124-075	CHINOOK	400						AD
HS200742-JF06-124-076	CHINOOK	315						
HS200742-JF06-124-077	CHINOOK	312						
HS200742-JF06-124-078	CHINOOK	346						
HS200742-JF06-124-079	CHINOOK	364						AD
HS200742-JF06-124-080	CHINOOK	350						
HS200742-JF06-124-081	CHINOOK	380						AD
HS200742-JF06-124-082	CHINOOK	321						AD
HS200742-JF06-124-083	CHINOOK	360						
HS200742-JF06-124-084	CHINOOK	346						
HS200742-JF06-124-085	CHINOOK	381						
HS200742-JF06-124-086	CHINOOK	339						
HS200742-JF06-124-087	CHINOOK	349						
HS200742-JF06-124-088	CHINOOK	361						AD
HS200742-JF06-124-089	CHINOOK	337						
HS200742-JF06-124-090	CHINOOK	365						
HS200742-JF06-124-091	CHINOOK	324						AD
HS200742-JF06-124-092	CHINOOK	350						
HS200742-JF06-124-093	CHINOOK	366						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-JF06-124-094	CHINOOK	371				0.1	T633366	AD
HS200742-JF06-124-095	CHINOOK	386				0.1	T633172	AD
HS200742-JF06-124-096	CHINOOK	337				0.1	T633375	AD
HS200742-JF06-124-097	CHINOOK	342				0.1	T633366	AD
HS200742-JF06-124-098	CHINOOK	346				0.1	T633368	AD
HS200742-QCI01-124-001	CHINOOK	212	114	F	0.92			AD
HS200742-QCI01-124-002	CHINOOK	224	141	M	0.65	1.0	T108677	AD
HS200742-QCI01-124-003	CHINOOK	225	139	F	0.64			AD
HS200742-QCI01-124-004	CHINOOK	222	141	F	2.13			AD
HS200742-QCI01-124-005	CHINOOK	248	188	F	1.65	1.0	T633392	AD
HS200742-QCI01-124-006	CHINOOK	204	94	M	0.61			AD
HS200742-QCI01-124-007	CHINOOK	220	142	M	0.89			AD
HS200742-QCI01-124-008	CHINOOK	390	751	F				
HS200742-QCI02-124-001	CHINOOK	281	250	M	0.37			
HS200742-QCI02-124-002	CHINOOK	417	902	M				
HS200742-QCI02-124-003	CHINOOK	400	805	F				
HS200742-QCI03-124-001	CHINOOK	345	494	M				AD
HS200742-QCI04-124-001	CHINOOK	256	210	M	3.71			AD
HS200742-QCI04-124-002	CHINOOK	187	74	M	1.28			AD
HS200742-QCI04-124-003	CHINOOK	217	127	F	2.09			
HS200742-QCI04-124-004	CHINOOK	214	121	F	0.7	1.0	T613435	AD
HS200742-QCI04-124-005	CHINOOK	226	138	M	0.57			AD
HS200742-QCI04-124-006	CHINOOK	202	106	F	5.43			AD
HS200742-QCI04-124-007	CHINOOK	303	310	M				
HS200742-QCI04-124-008	CHINOOK	371	586	M				
HS200742-QCI05-124-001	CHINOOK	211	109	M	0.85	1.0	T100180	
HS200742-QCI05-124-002	CHINOOK	214	101	M	0.45			AD
HS200742-QCI06-124-001	CHINOOK	196	93	M	1.04			
HS200742-QCI06-124-002	CHINOOK	243	164	F	3.98			AD
HS200742-QCI06-124-003	CHINOOK	248	173	F	0.96	1.0	T094344	AD
HS200742-QCI06-124-004	CHINOOK	243	144	F	0.21			AD
HS200742-QCI06-124-005	CHINOOK	221	119	F	1.19			AD
HS200742-QCI06-124-006	CHINOOK	212	109	F	1.81			AD
HS200742-QCI07-124-001	CHINOOK	232	142	F	4.92			
HS200742-QCI07-124-002	CHINOOK	196	91	M	1.94			
HS200742-QCI07-124-003	CHINOOK	201	107	M	2.13			
HS200742-QCI08-124-001	CHINOOK	259	208	M	7.88			
HS200742-QCI08-124-002	CHINOOK	328	409	F				
HS200742-QCI09-124-001	CHINOOK	395	783	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-QC110-124-001	CHINOOK	216	126	F	0.52	1.0	T613432	AD
HS200742-QC110-124-002	CHINOOK	199	93	M	0.57			AD
HS200742-QC110-124-003	CHINOOK	225	132	M	1.22			AD
HS200742-QC110-124-004	CHINOOK	221	127	M	0.24	1.0	T108577	AD
HS200742-QC110-124-005	CHINOOK	198	90	F	0.85			AD
HS200742-QC110-124-006	CHINOOK	227	142	M	0.48	1.0	T633392	AD
HS200742-QC110-124-007	CHINOOK	271	257	F	4.8	1.0	T632866	
HS200742-QC111-124-001	CHINOOK	198	86	F	0.68	1.0	T101880	AD
HS200742-QC111-124-002	CHINOOK	215	120	M	0.5			AD
HS200742-QC111-124-003	CHINOOK	240	147	F	0.69			AD
HS200742-QC111-124-004	CHINOOK	201	88	F	1.22			AD
HS200742-QC111-124-005	CHINOOK	207	109	M	1.72			AD
HS200742-T04-124-001	CHINOOK	515	1747	M		1.1	T210595	
HS200742-T05-124-001	CHINOOK	825	9040	M				AD
HS200742-T05-124-002	CHINOOK	960	14540	M				
HS200742-T06-124-001	CHINOOK	190	83	M	1.96			AD
HS200742-T07-124-001	CHINOOK	380	617	F				
HS200742-T08-124-001	CHINOOK	850	7460	M				
HS200742-T08-124-002	CHINOOK	880	9800	M				
HS200742-VI01-124-001	CHINOOK	351	495	F				
HS200742-VI01-124-002	CHINOOK	311	341	M				
HS200742-VI01-124-003	CHINOOK	310	371	M				
HS200742-VI01-124-004	CHINOOK	312	363	M				
HS200742-VI01-124-005	CHINOOK	354	571	M				
HS200742-VI01-124-006	CHINOOK	331	405	M				
HS200742-VI01-124-007	CHINOOK	448	1084	F				AD
HS200742-VI01-124-008	CHINOOK	433	1007	M				AD
HS200742-VI02-124-001	CHINOOK	295	331	M				
HS200742-VI02-124-002	CHINOOK	360	577	M				
HS200742-VI02-124-003	CHINOOK	368	644	F				
HS200742-VI02-124-004	CHINOOK	368	612	M				AD
HS200742-VI02-124-005	CHINOOK	370	689	F				
HS200742-VI02-124-006	CHINOOK	325	432	F				
HS200742-VI02-124-007	CHINOOK	388	723	M		0.1	T210677	AD
HS200742-VI02-124-008	CHINOOK	394	746	F				
HS200742-VI02-124-009	CHINOOK	346	492	F				AD
HS200742-VI02-124-010	CHINOOK	303	352	F				
HS200742-VI02-124-011	CHINOOK	372	646	F		0.1	T108977	AD
HS200742-VI02-124-012	CHINOOK	361	599	M				AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI02-124-013	CHINOOK	362	599	F				AD
HS200742-VI02-124-014	CHINOOK	401	816	F				AD
HS200742-VI02-124-015	CHINOOK	357	600	M				
HS200742-VI02-124-016	CHINOOK	439	1081	M				
HS200742-VI02-124-017	CHINOOK	502	1618	F				
HS200742-VI02-124-018	CHINOOK	423	957	M		0.1	T052871	
HS200742-VI02-124-019	CHINOOK	375	730	F				
HS200742-VI02-124-020	CHINOOK	557	2117	F				
HS200742-VI02-124-021	CHINOOK	496	1448	F				
HS200742-VI02-124-022	CHINOOK	379	690	F				AD
HS200742-VI02-124-023	CHINOOK	393	770	M				
HS200742-VI03-124-001	CHINOOK	448	1086	M				
HS200742-VI03-124-002	CHINOOK	346	533	F				
HS200742-VI03-124-003	CHINOOK	379	690	F				
HS200742-VI03-124-004	CHINOOK	404	780	M				
HS200742-VI03-124-005	CHINOOK	313	367	M				
HS200742-VI03-124-006	CHINOOK	368	607	M				
HS200742-VI03-124-007	CHINOOK	400	727	M				
HS200742-VI03-124-008	CHINOOK	369	576	F				
HS200742-VI03-124-009	CHINOOK	363	593	M				
HS200742-VI03-124-010	CHINOOK	353	518	M				
HS200742-VI03-124-011	CHINOOK	449	1048	M				
HS200742-VI03-124-012	CHINOOK	364	589	M				
HS200742-VI04-124-001	CHINOOK	168	54	M	1.36	1.0	T633595	AD
HS200742-VI04-124-002	CHINOOK	715	5270	M		1.2	T632577	AD
HS200742-VI04-124-003	CHINOOK	880	9890	M				
HS200742-VI04-124-004	CHINOOK	838	9300	F				
HS200742-VI04-124-005	CHINOOK	798	7360	F				
HS200742-VI05-124-001	CHINOOK	179	60	M	0.22			AD
HS200742-VI05-124-002	CHINOOK	219	120	M	1.14			
HS200742-VI05-124-003	CHINOOK	605	2944	F		0.2	T185716	AD
HS200742-VI05-124-004	CHINOOK	747	5780	F				
HS200742-VI05-124-005	CHINOOK	498	1742	M		0.1	T185238	AD
HS200742-VI05-124-006	CHINOOK	334	474	F				
HS200742-VI05-124-007	CHINOOK	414	885	M				AD
HS200742-VI05-124-008	CHINOOK	695	4610	M				AD
HS200742-VI05-124-009	CHINOOK	687	4036	F				AD
HS200742-VI06-124-001	CHINOOK	156	44	F	0.36			AD
HS200742-VI06-124-002	CHINOOK	349	516	M				AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-124-003	CHINOOK	665	4558	F				AD
HS200742-VI06-124-004	CHINOOK	491	1517	M				
HS200742-VI06-124-005	CHINOOK	401	787	M				AD
HS200742-VI06-124-006	CHINOOK	410	773	F				
HS200742-VI06-124-007	CHINOOK	335	466	F				
HS200742-VI06-124-008	CHINOOK	325	426	M				
HS200742-VI06-124-009	CHINOOK	279	277	M				AD
HS200742-VI06-124-010	CHINOOK	250	220	F				
HS200742-VI07-124-001	CHINOOK	412	838	M				
HS200742-VI07-124-002	CHINOOK	459	1243	M				AD
HS200742-VI07-124-003	CHINOOK	410	846	F		0.1	T633172	AD
HS200742-VI07-124-004	CHINOOK	365	584	F				
HS200742-VI07-124-005	CHINOOK	383	663	M				
HS200742-VI07-124-006	CHINOOK	778	6360	F				AD
HS200742-VI07-124-007	CHINOOK	852	9830	M				
HS200742-VI08-124-001	CHINOOK	174	57	M	0.26			
HS200742-VI08-124-002	CHINOOK	170	58	M	0.74			AD
HS200742-VI08-124-003	CHINOOK	179	64	M	0.48	1.0	T052676	AD
HS200742-VI08-124-004	CHINOOK	392	729	F				AD
HS200742-VI08-124-005	CHINOOK	348	488	F				
HS200742-VI09-124-001	CHINOOK	838	8750	F				AD
HS200742-VI10-124-001	CHINOOK	980	12580	M				
HS200742-VI10-124-002	CHINOOK	833	6970	F				
HS200742-VI12-124-001	CHINOOK	206	113	M	3.25			AD
HS200742-VI12-124-002	CHINOOK	162	49	F	1.08			AD
HS200742-VI13-124-001	CHINOOK	165	54	M	0.69			AD
HS200742-VI13-124-002	CHINOOK	225	112	M	0.09			AD
HS200742-VI13-124-003	CHINOOK	180	72	M	0.4			AD
HS200742-VI13-124-004	CHINOOK	173	58	M	0.3			AD
HS200742-VI13-124-005	CHINOOK	362	574	M				
HS200742-VI13-124-006	CHINOOK	279	267	M				
HS200742-VI13-124-007	CHINOOK	366	588	M				
HS200742-VI13-124-008	CHINOOK	380	631	F				AD
HS200742-VI13-124-009	CHINOOK	332	453	M				
HS200742-VI13-124-010	CHINOOK	443	1045	M				
HS200742-VI13-124-011	CHINOOK	613	2791	F				AD
HS200742-VI14-124-001	CHINOOK	199	97	F	0.49			AD
HS200742-VI14-124-002	CHINOOK	208	107	M	0.17			
HS200742-VI14-124-003	CHINOOK	395	717	M				AD

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Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI14-124-004	CHINOOK	377	663	M				AD
HS200742-VI14-124-005	CHINOOK	362	562	F				AD
HS200742-VI14-124-006	CHINOOK	336	476	M				
HS200742-VI14-124-007	CHINOOK	324	419	M				
HS200742-VI14-124-008	CHINOOK	346	506	M				
HS200742-VI14-124-009	CHINOOK	317	390	F				AD
HS200742-VI14-124-010	CHINOOK	302	330	F				
HS200742-VI14-124-011	CHINOOK	975	15970	M				
HS200742-VI14-124-012	CHINOOK	850	9380	F				
HS200742-VI15-124-001	CHINOOK	179	70	F	0.45			AD
HS200742-VI15-124-002	CHINOOK	377	647	F				
HS200742-VI15-124-003	CHINOOK	811	7660	F				
HS200742-VI15-124-004	CHINOOK	736	6000	F				AD
HS200742-VI16-124-001	CHINOOK	406	928	F				
HS200742-VI17-124-001	CHINOOK	232	149	M	0.38	1.0	T633592	AD
HS200742-VI17-124-002	CHINOOK	196	104	F	1.12			AD
HS200742-VI17-124-003	CHINOOK	204	97	M	1.53			AD
HS200742-VI17-124-004	CHINOOK	282	309	F				
HS200742-VI17-124-005	CHINOOK	312	387	F				AD
HS200742-VI17-124-006	CHINOOK	417	985	F				AD
HS200742-VI17-124-007	CHINOOK	445	1086	M				
HS200742-VI17-124-008	CHINOOK	437	1024	M				AD
HS200742-VI17-124-009	CHINOOK	673	3760	M				AD
HS200742-VI18-124-001	CHINOOK	240	195	M	0.39	1.0	T633598	AD
HS200742-VI18-124-002	CHINOOK	263	240	M	0.47			AD
HS200742-VI18-124-003	CHINOOK	169	59	M	0.91		LOST	AD
HS200742-VI18-124-004	CHINOOK	176	63	M	1.59			AD
HS200742-VI18-124-005	CHINOOK	388	695	F				
HS200742-VI18-124-006	CHINOOK	355	554	F				
HS200742-VI19-124-001	CHINOOK	220	135	F	0.87	1.0	T633597	
HS200742-VI19-124-002	CHINOOK	614	3256	M				AD
HS200742-VI19-124-003	CHINOOK	384	683	F				AD
HS200742-VI19-124-004	CHINOOK	406	849	M				
HS200742-VI19-124-005	CHINOOK	349	533	F				
HS200742-VI19-124-006	CHINOOK	356	516	F				AD
HS200742-VI20-124-001	CHINOOK	226	134	M	0.22			AD
HS200742-VI20-124-002	CHINOOK	183	68	F	0.32	1.0	T100680	AD
HS200742-VI20-124-003	CHINOOK	215	122	F	0.35			
HS200742-VI20-124-004	CHINOOK	321	442	M		0.1	T210679	AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI20-124-005	CHINOOK	444	1060	M				AD
HS200742-VI20-124-006	CHINOOK	594	2567	M				
HS200742-VI22-124-001	CHINOOK	240	146	M	0.1	1.0	T633595	AD
HS200742-VI22-124-002	CHINOOK	183	71	F	0.48	1.0	T632896	AD
HS200742-VI22-124-003	CHINOOK	173	59	M	0.08			AD
HS200742-VI22-124-004	CHINOOK	186	73	M	0.11	1.0	T052679	AD
HS200742-VI22-124-005	CHINOOK	361	518	F				
HS200742-VI22-124-006	CHINOOK	345	473	M		0.1	T633582	AD
HS200742-VI22-124-007	CHINOOK	497	1393	M		1.1	T633169	AD
HS200742-VI22-124-008	CHINOOK	728	5866	F				
HS200742-VI23-124-001	CHINOOK	477	1345	M				
HS200742-VI23-124-002	CHINOOK	397	785	M				AD
HS200742-VI23-124-003	CHINOOK	376	672	M				AD
HS200742-VI23-124-004	CHINOOK	362	565	M				AD
HS200742-VI24-124-001	CHINOOK	250	189	M	0.42			AD
HS200742-VI24-124-002	CHINOOK	163	44	M	1.1			AD
HS200742-VI24-124-003	CHINOOK	175	61	M	0.1			AD
HS200742-VI24-124-004	CHINOOK	137		F				AD
HS200742-VI24-124-005	CHINOOK	377		F				
HS200742-VI24-124-006	CHINOOK	304		F				
HS200742-VI24-124-007	CHINOOK	294		F				
HS200742-VI24-124-008	CHINOOK	380		M				
HS200742-VI24-124-009	CHINOOK	295		M				
HS200742-VI24-124-010	CHINOOK	372		M				
HS200742-VI24-124-011	CHINOOK	365		M				
HS200742-VI24-124-012	CHINOOK	610	3116	F				AD
HS200742-VI24-124-013	CHINOOK	699	4346	F				
HS200742-VI24-124-014	CHINOOK	430	1010	F				
HS200742-VI24-124-015	CHINOOK	331	413	F				AD
HS200742-VI24-124-016	CHINOOK	940	13230	F				
HS200742-VI25-124-001	CHINOOK	250	196	M	2.5			
HS200742-VI25-124-002	CHINOOK	829	7960	M				
HS200742-VI26-124-001	CHINOOK	980	16980	M				
HS200742-VI26-124-002	CHINOOK	375	590	M				
HS200742-VI26-124-003	CHINOOK	401	751	M				
HS200742-VI26-124-004	CHINOOK	368	616	M				
HS200742-VI27-124-002	CHINOOK	392	676	M				
HS200742-VI28-124-001	CHINOOK	167	46	F	0.1			AD
HS200742-VI28-124-002	CHINOOK	230	159	M	2.3			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI28-124-003	CHINOOK	230	145	F	0.39			AD
HS200742-VI29-124-001	CHINOOK	385	700	M				AD
HS200742-VI29-124-002	CHINOOK	348	527	F		0.1	T633582	AD
HS200742-VI29-124-003	CHINOOK	374	633	M				
HS200742-VI29-124-004	CHINOOK	339	508	M				
HS200742-VI29-124-005	CHINOOK	380	652	M				
HS200742-VI29-124-006	CHINOOK	366	577	M				
HS200742-VI29-124-007	CHINOOK	354	551	F				
HS200742-VI29-124-008	CHINOOK	389	693	F				
HS200742-VI29-124-009	CHINOOK	377	623	M				
HS200742-VI30-124-001	CHINOOK	165	49	M	0.1	1.0	T052676	AD
HS200742-VI30-124-002	CHINOOK	172	62	M	0.79	1.0	T102780	AD
HS200742-VI30-124-003	CHINOOK	185	74	M	0.74			AD
HS200742-VI30-124-004	CHINOOK	168	57	F	0.78	1.0	T052677	AD
HS200742-VI30-124-005	CHINOOK	175	60	F	0.26	1.0	T108677	AD
HS200742-VI30-124-006	CHINOOK	365	620	F				AD
HS200742-VI30-124-007	CHINOOK	335	520	M				
HS200742-VI31-124-001	CHINOOK	156	42	M	0.12			AD
HS200742-VI31-124-002	CHINOOK	170	58	M	0.16			AD
HS200742-VI32-124-001	CHINOOK	170	62	F	0.18			AD
HS200742-VI32-124-002	CHINOOK	167	52	F	0.05			AD
HS200742-VI32-124-003	CHINOOK	356	547	F				
HS200742-VI33-124-001	CHINOOK	229	161	M	0.75	1.0	T633597	
HS200742-VI33-124-002	CHINOOK	415	814	M				
HS200742-VI34-124-001	CHINOOK	780	6310	F				
HS200742-B01-112-001	CHUM	660	3560	F				
HS200742-B01-112-002	CHUM	626	2902	F				
HS200742-B01-112-003	CHUM	617	2920	M				
HS200742-B02-112-001	CHUM	705	4600	F				
HS200742-B04-112-001	CHUM	675	3630	F				
HS200742-B06-112-001	CHUM	132	21					
HS200742-B06-112-002	CHUM	670	3304	F				
HS200742-B06-112-003	CHUM	360	475	F				
HS200742-B07-112-001	CHUM	438	1091	F				
HS200742-B07-112-002	CHUM	425	923	M				
HS200742-B08-112-001	CHUM	348	505	M				
HS200742-B08-112-002	CHUM	352	542	F				
HS200742-B08-112-003	CHUM	392	696	M				
HS200742-B08-112-004	CHUM	377	645	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-B08-112-005	CHUM	352	518	F				
HS200742-B08-112-006	CHUM	354	516	M				
HS200742-DE01-112-001	CHUM	776	7230	M				
HS200742-DE04-112-001	CHUM	710	4090	F				
HS200742-EP01-112-001	CHUM	116	13					
HS200742-EP01-112-002	CHUM	115	14					
HS200742-EP01-112-003	CHUM	109	10					
HS200742-EP01-112-004	CHUM	127	19					
HS200742-EP01-112-005	CHUM	122	18					
HS200742-EP01-112-006	CHUM	132	20					
HS200742-EP01-112-007	CHUM	119	15					
HS200742-EP01-112-008	CHUM	123	17					
HS200742-EP01-112-009	CHUM	111	12					
HS200742-EP01-112-010	CHUM	115	15					
HS200742-EP01-112-011	CHUM	110	13					
HS200742-EP01-112-012	CHUM	135	22					
HS200742-EP01-112-013	CHUM	126	20					
HS200742-EP01-112-014	CHUM	124	17					
HS200742-EP01-112-015	CHUM	114	13					
HS200742-EP01-112-016	CHUM	143						
HS200742-EP01-112-017	CHUM	125						
HS200742-EP01-112-018	CHUM	140						
HS200742-EP01-112-019	CHUM	112						
HS200742-EP01-112-020	CHUM	118						
HS200742-EP01-112-021	CHUM	124						
HS200742-EP01-112-022	CHUM	126						
HS200742-EP01-112-023	CHUM	104						
HS200742-EP01-112-024	CHUM	108						
HS200742-EP01-112-025	CHUM	110						
HS200742-EP01-112-026	CHUM	130						
HS200742-EP01-112-027	CHUM	124						
HS200742-EP01-112-028	CHUM	124						
HS200742-EP01-112-029	CHUM	122						
HS200742-EP01-112-030	CHUM	122						
HS200742-EP01-112-031	CHUM	107						
HS200742-EP01-112-032	CHUM	120						
HS200742-EP01-112-033	CHUM	107						
HS200742-EP01-112-034	CHUM	111						
HS200742-EP01-112-035	CHUM	105						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP01-112-036	CHUM	112						
HS200742-EP01-112-037	CHUM	111						
HS200742-EP01-112-038	CHUM	128						
HS200742-EP01-112-039	CHUM	105						
HS200742-EP01-112-040	CHUM	128						
HS200742-EP01-112-041	CHUM	104						
HS200742-EP01-112-042	CHUM	109						
HS200742-EP01-112-043	CHUM	115						
HS200742-EP01-112-044	CHUM	106						
HS200742-EP01-112-045	CHUM	128						
HS200742-EP01-112-046	CHUM	102						
HS200742-EP01-112-047	CHUM	105						
HS200742-EP01-112-048	CHUM	122						
HS200742-EP01-112-049	CHUM	110						
HS200742-EP01-112-050	CHUM	125						
HS200742-EP01-112-051	CHUM	105						
HS200742-EP01-112-052	CHUM	124						
HS200742-EP01-112-053	CHUM	114						
HS200742-EP01-112-054	CHUM	134						
HS200742-EP01-112-055	CHUM	112						
HS200742-EP01-112-056	CHUM	112						
HS200742-EP01-112-057	CHUM	103						
HS200742-EP01-112-058	CHUM	115						
HS200742-EP01-112-059	CHUM	106						
HS200742-EP01-112-060	CHUM	110						
HS200742-EP01-112-061	CHUM	125						
HS200742-EP01-112-062	CHUM	118						
HS200742-EP01-112-063	CHUM	129						
HS200742-EP01-112-064	CHUM	112						
HS200742-EP01-112-065	CHUM	123						
HS200742-EP01-112-066	CHUM	110						
HS200742-EP01-112-067	CHUM	109						
HS200742-EP01-112-068	CHUM	115						
HS200742-EP01-112-069	CHUM	111						
HS200742-EP01-112-070	CHUM	110						
HS200742-EP01-112-071	CHUM	108						
HS200742-EP01-112-072	CHUM	110						
HS200742-EP01-112-073	CHUM	108						
HS200742-EP01-112-074	CHUM	119						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP01-112-075	CHUM	110						
HS200742-EP01-112-076	CHUM	108						
HS200742-EP01-112-077	CHUM	125						
HS200742-EP01-112-078	CHUM	108						
HS200742-EP01-112-079	CHUM	110						
HS200742-EP01-112-080	CHUM	127						
HS200742-EP01-112-081	CHUM	110						
HS200742-EP01-112-082	CHUM	120						
HS200742-EP01-112-083	CHUM	111						
HS200742-EP01-112-084	CHUM	108						
HS200742-EP01-112-085	CHUM	119						
HS200742-EP01-112-086	CHUM	132						
HS200742-EP01-112-087	CHUM	112						
HS200742-EP01-112-088	CHUM	130						
HS200742-EP01-112-089	CHUM	113						
HS200742-EP01-112-090	CHUM	106						
HS200742-EP01-112-091	CHUM	111						
HS200742-EP01-112-092	CHUM	112						
HS200742-EP01-112-093	CHUM	120						
HS200742-EP01-112-094	CHUM	108						
HS200742-EP01-112-095	CHUM	131						
HS200742-EP01-112-096	CHUM	116						
HS200742-EP01-112-097	CHUM	125						
HS200742-EP01-112-098	CHUM	104						
HS200742-EP01-112-099	CHUM	115						
HS200742-EP01-112-100	CHUM	122						
HS200742-EP01-112-101	CHUM	106						
HS200742-EP01-112-102	CHUM	112						
HS200742-EP01-112-103	CHUM	120						
HS200742-EP01-112-104	CHUM	125						
HS200742-EP01-112-105	CHUM	100						
HS200742-EP01-112-106	CHUM	113						
HS200742-EP01-112-107	CHUM	110						
HS200742-EP01-112-108	CHUM	117						
HS200742-EP01-112-109	CHUM	128						
HS200742-EP01-112-110	CHUM	108						
HS200742-EP01-112-111	CHUM	118						
HS200742-EP01-112-112	CHUM	131						
HS200742-EP01-112-113	CHUM	117						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP01-112-114	CHUM	142						
HS200742-EP01-112-115	CHUM	105						
HS200742-EP01-112-116	CHUM	110						
HS200742-EP01-112-117	CHUM	667	3722	M				
HS200742-EP02-112-001	CHUM	112	15					
HS200742-EP02-112-002	CHUM	118	15					
HS200742-EP02-112-003	CHUM	110	14					
HS200742-EP02-112-004	CHUM	119	15					
HS200742-EP02-112-005	CHUM	118	16					
HS200742-EP02-112-006	CHUM	115	15					
HS200742-EP02-112-007	CHUM	119	15					
HS200742-EP02-112-008	CHUM	114	13					
HS200742-EP02-112-009	CHUM	108	11					
HS200742-EP02-112-010	CHUM	110	13					
HS200742-EP02-112-011	CHUM	115	14					
HS200742-EP02-112-012	CHUM	112	14					
HS200742-EP02-112-013	CHUM	111	13					
HS200742-EP02-112-014	CHUM	110	13					
HS200742-EP02-112-015	CHUM	134	23					
HS200742-EP02-112-016	CHUM	561	2001	M				
HS200742-EP02-112-017	CHUM	660	4096	F				
HS200742-EP02-112-018	CHUM	654	3616	F				
HS200742-EP02-112-019	CHUM	112						
HS200742-EP02-112-020	CHUM	112						
HS200742-EP02-112-021	CHUM	117						
HS200742-EP02-112-022	CHUM	125						
HS200742-EP02-112-023	CHUM	114						
HS200742-EP02-112-024	CHUM	114						
HS200742-EP02-112-025	CHUM	107						
HS200742-EP02-112-026	CHUM	131						
HS200742-EP02-112-027	CHUM	106						
HS200742-EP02-112-028	CHUM	126						
HS200742-EP02-112-029	CHUM	116						
HS200742-EP02-112-030	CHUM	108						
HS200742-EP02-112-031	CHUM	109						
HS200742-EP02-112-032	CHUM	108						
HS200742-EP02-112-033	CHUM	104						
HS200742-EP02-112-034	CHUM	109						
HS200742-EP02-112-035	CHUM	104						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP02-112-036	CHUM	106						
HS200742-EP02-112-037	CHUM	114						
HS200742-EP02-112-038	CHUM	130						
HS200742-EP02-112-039	CHUM	110						
HS200742-EP02-112-040	CHUM	118						
HS200742-EP02-112-041	CHUM	107						
HS200742-EP02-112-042	CHUM	110						
HS200742-EP02-112-043	CHUM	111						
HS200742-EP02-112-044	CHUM	105						
HS200742-EP02-112-045	CHUM	103						
HS200742-EP02-112-046	CHUM	106						
HS200742-EP02-112-047	CHUM	124						
HS200742-EP02-112-048	CHUM	110						
HS200742-EP02-112-049	CHUM	110						
HS200742-EP02-112-050	CHUM	109						
HS200742-EP02-112-051	CHUM	137						
HS200742-EP02-112-052	CHUM	124						
HS200742-EP02-112-053	CHUM	116						
HS200742-EP02-112-054	CHUM	112						
HS200742-EP02-112-055	CHUM	115						
HS200742-EP02-112-056	CHUM	111						
HS200742-EP02-112-057	CHUM	111						
HS200742-EP02-112-058	CHUM	121						
HS200742-EP02-112-059	CHUM	101						
HS200742-EP02-112-060	CHUM	112						
HS200742-EP02-112-061	CHUM	121						
HS200742-EP02-112-062	CHUM	112						
HS200742-EP02-112-063	CHUM	108						
HS200742-EP02-112-064	CHUM	129						
HS200742-EP02-112-065	CHUM	114						
HS200742-EP02-112-066	CHUM	110						
HS200742-EP02-112-067	CHUM	120						
HS200742-EP02-112-068	CHUM	108						
HS200742-EP02-112-069	CHUM	110						
HS200742-EP02-112-070	CHUM	112						
HS200742-EP02-112-071	CHUM	102						
HS200742-EP02-112-072	CHUM	109						
HS200742-EP02-112-073	CHUM	125						
HS200742-EP02-112-074	CHUM	110						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP02-112-075	CHUM	107						
HS200742-EP02-112-076	CHUM	108						
HS200742-EP02-112-077	CHUM	128						
HS200742-EP02-112-078	CHUM	105						
HS200742-EP02-112-079	CHUM	118						
HS200742-EP02-112-080	CHUM	108						
HS200742-EP02-112-081	CHUM	109						
HS200742-EP02-112-082	CHUM	104						
HS200742-EP02-112-083	CHUM	116						
HS200742-EP02-112-084	CHUM	113						
HS200742-EP02-112-085	CHUM	97						
HS200742-EP02-112-086	CHUM	103						
HS200742-EP02-112-087	CHUM	111						
HS200742-EP02-112-088	CHUM	115						
HS200742-EP02-112-089	CHUM	111						
HS200742-EP02-112-090	CHUM	107						
HS200742-EP02-112-091	CHUM	108						
HS200742-EP02-112-092	CHUM	123						
HS200742-EP02-112-093	CHUM	116						
HS200742-EP02-112-094	CHUM	113						
HS200742-EP02-112-095	CHUM	116						
HS200742-EP02-112-096	CHUM	105						
HS200742-EP02-112-097	CHUM	110						
HS200742-EP02-112-098	CHUM	116						
HS200742-EP02-112-099	CHUM	114						
HS200742-EP02-112-100	CHUM	110						
HS200742-EP02-112-101	CHUM	115						
HS200742-EP02-112-102	CHUM	102						
HS200742-EP02-112-103	CHUM	113						
HS200742-EP02-112-104	CHUM	108						
HS200742-EP02-112-105	CHUM	108						
HS200742-EP02-112-106	CHUM	112						
HS200742-EP02-112-107	CHUM	111						
HS200742-EP02-112-108	CHUM	101						
HS200742-EP02-112-109	CHUM	115						
HS200742-EP02-112-110	CHUM	120						
HS200742-EP02-112-111	CHUM	112						
HS200742-EP02-112-112	CHUM	113						
HS200742-EP02-112-113	CHUM	108						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP02-112-114	CHUM	100						
HS200742-EP02-112-115	CHUM	107						
HS200742-EP02-112-116	CHUM	124						
HS200742-EP02-112-117	CHUM	110						
HS200742-EP02-112-118	CHUM	114						
HS200742-EP02-112-119	CHUM	113						
HS200742-EP02-112-120	CHUM	110						
HS200742-EP02-112-121	CHUM	112						
HS200742-EP02-112-122	CHUM	102						
HS200742-EP02-112-123	CHUM	116						
HS200742-EP02-112-124	CHUM	110						
HS200742-EP02-112-125	CHUM	130						
HS200742-EP02-112-126	CHUM	108						
HS200742-EP02-112-127	CHUM	131						
HS200742-EP02-112-128	CHUM	115						
HS200742-EP02-112-129	CHUM	110						
HS200742-EP02-112-130	CHUM	104						
HS200742-EP02-112-131	CHUM	109						
HS200742-EP02-112-132	CHUM	105						
HS200742-EP02-112-133	CHUM	114						
HS200742-EP02-112-134	CHUM	114						
HS200742-EP02-112-135	CHUM	118						
HS200742-EP02-112-136	CHUM	111						
HS200742-EP02-112-137	CHUM	101						
HS200742-EP02-112-138	CHUM	109						
HS200742-EP02-112-139	CHUM	106						
HS200742-EP02-112-140	CHUM	105						
HS200742-EP02-112-141	CHUM	111						
HS200742-EP02-112-142	CHUM	107						
HS200742-EP02-112-143	CHUM	110						
HS200742-EP02-112-144	CHUM	110						
HS200742-EP02-112-145	CHUM	107						
HS200742-EP02-112-146	CHUM	109						
HS200742-EP02-112-147	CHUM	93						
HS200742-EP03-112-001	CHUM	128	20					
HS200742-EP03-112-002	CHUM	109	11					
HS200742-EP03-112-003	CHUM	121	15					
HS200742-EP03-112-004	CHUM	826	7690	M				
HS200742-EP05-112-001	CHUM	430	1020	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-FI02-112-001	CHUM	616	2755	M				
HS200742-FI02-112-002	CHUM	621	2746	F				
HS200742-FI05-112-001	CHUM	715	3850	M				
HS200742-H01-112-001	CHUM	137	26					
HS200742-H01-112-002	CHUM	134	21					
HS200742-H01-112-003	CHUM	140	24					
HS200742-H01-112-004	CHUM	142	24					
HS200742-H01-112-005	CHUM	136	23					
HS200742-H01-112-006	CHUM	137	24					
HS200742-H01-112-007	CHUM	160	38					
HS200742-H01-112-008	CHUM	136	23					
HS200742-H01-112-009	CHUM	124	18					
HS200742-H01-112-010	CHUM	158	36					
HS200742-H01-112-011	CHUM	139	24					
HS200742-H01-112-012	CHUM	128	18					
HS200742-H01-112-013	CHUM	152	31					
HS200742-H01-112-014	CHUM	130	19					
HS200742-H01-112-015	CHUM	128	19					
HS200742-H01-112-016	CHUM	133						
HS200742-H01-112-017	CHUM	145						
HS200742-H01-112-018	CHUM	118						
HS200742-H01-112-019	CHUM	146						
HS200742-H01-112-020	CHUM	148						
HS200742-H01-112-021	CHUM	122						
HS200742-H01-112-022	CHUM	134						
HS200742-H01-112-023	CHUM	113						
HS200742-H01-112-024	CHUM	118						
HS200742-H01-112-025	CHUM	133						
HS200742-H01-112-026	CHUM	128						
HS200742-H01-112-027	CHUM	150						
HS200742-H01-112-028	CHUM	130						
HS200742-H01-112-029	CHUM	145						
HS200742-H01-112-030	CHUM	138						
HS200742-H01-112-031	CHUM	132						
HS200742-H01-112-032	CHUM	131						
HS200742-H01-112-033	CHUM	119						
HS200742-H01-112-034	CHUM	138						
HS200742-H01-112-035	CHUM	141						
HS200742-H01-112-036	CHUM	128						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H01-112-037	CHUM	134						
HS200742-H01-112-038	CHUM	106						
HS200742-H01-112-039	CHUM	136						
HS200742-H01-112-040	CHUM	130						
HS200742-H01-112-041	CHUM	119						
HS200742-H01-112-042	CHUM	117						
HS200742-H01-112-043	CHUM	118						
HS200742-H01-112-044	CHUM	135						
HS200742-H01-112-045	CHUM	122						
HS200742-H01-112-046	CHUM	134						
HS200742-H01-112-047	CHUM	128						
HS200742-H01-112-048	CHUM	132						
HS200742-H01-112-049	CHUM	139						
HS200742-H01-112-050	CHUM	124						
HS200742-H01-112-051	CHUM	107						
HS200742-H01-112-052	CHUM	122						
HS200742-H01-112-053	CHUM	130						
HS200742-H01-112-054	CHUM	135						
HS200742-H01-112-055	CHUM	138						
HS200742-H01-112-056	CHUM	138						
HS200742-H01-112-057	CHUM	128						
HS200742-H01-112-058	CHUM	141						
HS200742-H01-112-059	CHUM	133						
HS200742-H01-112-060	CHUM	135						
HS200742-H01-112-061	CHUM	134						
HS200742-H01-112-062	CHUM	123						
HS200742-H01-112-063	CHUM	120						
HS200742-H01-112-064	CHUM	134						
HS200742-H01-112-065	CHUM	116						
HS200742-H01-112-066	CHUM	132						
HS200742-H01-112-067	CHUM	147						
HS200742-H01-112-068	CHUM	130						
HS200742-H01-112-069	CHUM	119						
HS200742-H01-112-070	CHUM	117						
HS200742-H01-112-071	CHUM	129						
HS200742-H01-112-072	CHUM	126						
HS200742-H01-112-073	CHUM	140						
HS200742-H01-112-074	CHUM	131						
HS200742-H01-112-075	CHUM	131						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H01-112-076	CHUM	125						
HS200742-H01-112-077	CHUM	129						
HS200742-H01-112-078	CHUM	126						
HS200742-H01-112-079	CHUM	122						
HS200742-H01-112-080	CHUM	129						
HS200742-H01-112-081	CHUM	136						
HS200742-H01-112-082	CHUM	109						
HS200742-H01-112-083	CHUM	118						
HS200742-H01-112-084	CHUM	113						
HS200742-H01-112-085	CHUM	140						
HS200742-H01-112-086	CHUM	130						
HS200742-H01-112-087	CHUM	126						
HS200742-H01-112-088	CHUM	154						
HS200742-H01-112-089	CHUM	112						
HS200742-H01-112-090	CHUM	136						
HS200742-H01-112-091	CHUM	134						
HS200742-H01-112-092	CHUM	126						
HS200742-H01-112-093	CHUM	133						
HS200742-H01-112-094	CHUM	130						
HS200742-H01-112-095	CHUM	134						
HS200742-H01-112-096	CHUM	120						
HS200742-H01-112-097	CHUM	136						
HS200742-H01-112-098	CHUM	119						
HS200742-H01-112-099	CHUM	131						
HS200742-H01-112-100	CHUM	141						
HS200742-H01-112-101	CHUM	141						
HS200742-H01-112-102	CHUM	129						
HS200742-H01-112-103	CHUM	157						
HS200742-H02-112-001	CHUM	145	30					
HS200742-H02-112-002	CHUM	154	38					
HS200742-H02-112-003	CHUM	147	31					
HS200742-H02-112-004	CHUM	147	31					
HS200742-H02-112-005	CHUM	137	26					
HS200742-H02-112-006	CHUM	139	25					
HS200742-H02-112-007	CHUM	133	23					
HS200742-H02-112-008	CHUM	138	26					
HS200742-H02-112-009	CHUM	138	26					
HS200742-H02-112-010	CHUM	141	27					
HS200742-H02-112-011	CHUM	124	17					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H02-112-012	CHUM	120	16					
HS200742-H02-112-013	CHUM	140	27					
HS200742-H02-112-014	CHUM	144	30					
HS200742-H02-112-015	CHUM	145	31					
HS200742-H02-112-016	CHUM	134						
HS200742-H02-112-017	CHUM	128						
HS200742-H02-112-018	CHUM	128						
HS200742-H02-112-019	CHUM	115						
HS200742-H02-112-020	CHUM	131						
HS200742-H02-112-021	CHUM	126						
HS200742-H02-112-022	CHUM	130						
HS200742-H02-112-023	CHUM	131						
HS200742-H02-112-024	CHUM	134						
HS200742-H02-112-025	CHUM	126						
HS200742-H02-112-026	CHUM	138						
HS200742-H02-112-027	CHUM	157						
HS200742-H02-112-028	CHUM	128						
HS200742-H02-112-029	CHUM	138						
HS200742-H02-112-030	CHUM	139						
HS200742-H02-112-031	CHUM	132						
HS200742-H02-112-032	CHUM	138						
HS200742-H02-112-033	CHUM	128						
HS200742-H02-112-034	CHUM	790	7810	F				
HS200742-H03-112-001	CHUM	126	20					
HS200742-H03-112-002	CHUM	139	27					
HS200742-H03-112-003	CHUM	135	23					
HS200742-H03-112-004	CHUM	130	20					
HS200742-H03-112-005	CHUM	121	16					
HS200742-H03-112-006	CHUM	125	17					
HS200742-H03-112-007	CHUM	127	18					
HS200742-H03-112-008	CHUM	130	21					
HS200742-H03-112-009	CHUM	140	28					
HS200742-H03-112-010	CHUM	150	31					
HS200742-H03-112-011	CHUM	130	21					
HS200742-H03-112-012	CHUM	126	19					
HS200742-H03-112-013	CHUM	129	20					
HS200742-H03-112-014	CHUM	115	13					
HS200742-H03-112-015	CHUM	135	23					
HS200742-H03-112-016	CHUM	146						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H03-112-017	CHUM	140						
HS200742-H03-112-018	CHUM	137						
HS200742-H03-112-019	CHUM	160						
HS200742-H03-112-020	CHUM	152						
HS200742-H03-112-021	CHUM	127						
HS200742-H03-112-022	CHUM	153						
HS200742-H03-112-023	CHUM	130						
HS200742-H03-112-024	CHUM	657	2770	M				
HS200742-H04-112-001	CHUM	133	21					
HS200742-H04-112-002	CHUM	157	36					
HS200742-H04-112-003	CHUM	145	28					
HS200742-H04-112-004	CHUM	139	25					
HS200742-H04-112-005	CHUM	121	17					
HS200742-H04-112-006	CHUM	142	30					
HS200742-H04-112-007	CHUM	139	27					
HS200742-H04-112-008	CHUM	135	23					
HS200742-H04-112-009	CHUM	140	28					
HS200742-H04-112-010	CHUM	139	28					
HS200742-H04-112-011	CHUM	150	32					
HS200742-H04-112-012	CHUM	136	24					
HS200742-H04-112-013	CHUM	127	20					
HS200742-H04-112-014	CHUM	132	21					
HS200742-H04-112-015	CHUM	136	25					
HS200742-H04-112-016	CHUM	129						
HS200742-H04-112-017	CHUM	126						
HS200742-H04-112-018	CHUM	122						
HS200742-H04-112-019	CHUM	134						
HS200742-H04-112-020	CHUM	137						
HS200742-H05-112-001	CHUM	135	23					
HS200742-H05-112-002	CHUM	135	22					
HS200742-H05-112-003	CHUM	144	30					
HS200742-H05-112-004	CHUM	142	25					
HS200742-H05-112-005	CHUM	136	25					
HS200742-H05-112-006	CHUM	140	27					
HS200742-H05-112-007	CHUM	129	19					
HS200742-H05-112-008	CHUM	138	25					
HS200742-H06-112-001	CHUM	128	21					
HS200742-H06-112-002	CHUM	152	36					
HS200742-H06-112-003	CHUM	140	30					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H06-112-004	CHUM	655	3930					
HS200742-H06-112-005	CHUM	650	4172					
HS200742-H07-112-001	CHUM	128	22					
HS200742-H07-112-002	CHUM	129	21					
HS200742-H08-112-001	CHUM	153	37					
HS200742-H08-112-002	CHUM	140	27					
HS200742-HS01-112-001	CHUM	718	5732	M				
HS200742-HS01-112-002	CHUM	741	6330	F				
HS200742-HS04-112-001	CHUM	158	40					
HS200742-HS04-112-002	CHUM	123	14					
HS200742-HS04-112-003	CHUM	132	25					
HS200742-HS04-112-004	CHUM	172	52					
HS200742-HS05-112-001	CHUM	142	28					
HS200742-HS05-112-002	CHUM	136	23					
HS200742-HS05-112-003	CHUM	162	43					
HS200742-HS05-112-004	CHUM	163	44					
HS200742-HS05-112-005	CHUM	146	28					
HS200742-HS05-112-006	CHUM	140	26					
HS200742-HS05-112-007	CHUM	165	41					
HS200742-HS05-112-008	CHUM	147	28					
HS200742-HS05-112-009	CHUM	155	38					
HS200742-HS05-112-010	CHUM	161	40					
HS200742-HS05-112-011	CHUM	153	37					
HS200742-HS05-112-012	CHUM	140	28					
HS200742-HS05-112-013	CHUM	165	44					
HS200742-HS05-112-014	CHUM	158	38					
HS200742-HS05-112-015	CHUM	178	57					
HS200742-HS05-112-016	CHUM	161						
HS200742-HS05-112-017	CHUM	140						
HS200742-HS05-112-018	CHUM	158						
HS200742-HS05-112-019	CHUM	162						
HS200742-HS05-112-020	CHUM	163						
HS200742-HS06-112-001	CHUM	155	38					
HS200742-HS06-112-002	CHUM	167	46					
HS200742-IVI03-112-001	CHUM	777	6730	M				
HS200742-IVI04-112-001	CHUM	796	7090	M				
HS200742-IVI04-112-002	CHUM	835	9590	M				
HS200742-IVI04-112-003	CHUM	766	5576	M				
HS200742-IVI07-112-001	CHUM	122	18					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-JF06-112-001	CHUM	138	24					
HS200742-JF06-112-002	CHUM	625	2826	M				
HS200742-QCI01-112-001	CHUM	742	4180	F				
HS200742-QCI02-112-001	CHUM	270	208					
HS200742-QCI04-112-001	CHUM	169	46					
HS200742-QCI04-112-002	CHUM	642	3218	F				
HS200742-QCI04-112-003	CHUM	642	3178	F				
HS200742-QCI04-112-004	CHUM	684	4126	F				
HS200742-QCI04-112-005	CHUM	726	4478	M				
HS200742-QCI04-112-006	CHUM	417	880	F				
HS200742-QCI05-112-001	CHUM	668	3368	F				
HS200742-QCI05-112-002	CHUM	327	318	M				
HS200742-QCI07-112-001	CHUM	157	37					
HS200742-QCI07-112-002	CHUM	154	36					
HS200742-T01-112-001	CHUM	132	22					
HS200742-T02-112-001	CHUM	136	21					
HS200742-T02-112-002	CHUM	140	27					
HS200742-T02-112-003	CHUM	122	16					
HS200742-T02-112-004	CHUM	122	16					
HS200742-T02-112-005	CHUM	140	26					
HS200742-T02-112-006	CHUM	119	14					
HS200742-T02-112-007	CHUM	126	17					
HS200742-T02-112-008	CHUM	131	20					
HS200742-T02-112-009	CHUM	119	15					
HS200742-T02-112-010	CHUM	114	13					
HS200742-T02-112-011	CHUM	122	14					
HS200742-T02-112-012	CHUM	127	20					
HS200742-T02-112-013	CHUM	105	10					
HS200742-T02-112-014	CHUM	145	26					
HS200742-T02-112-015	CHUM	135	22					
HS200742-T02-112-016	CHUM	105						
HS200742-T02-112-017	CHUM	104						
HS200742-T02-112-018	CHUM	125						
HS200742-T02-112-019	CHUM	123						
HS200742-T02-112-020	CHUM	105						
HS200742-T02-112-021	CHUM	133						
HS200742-T02-112-022	CHUM	133						
HS200742-T02-112-023	CHUM	101						
HS200742-T02-112-024	CHUM	102						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-T02-112-025	CHUM	133						
HS200742-T02-112-026	CHUM	117						
HS200742-T02-112-027	CHUM	130						
HS200742-T02-112-028	CHUM	105						
HS200742-T02-112-029	CHUM	108						
HS200742-T02-112-030	CHUM	121						
HS200742-T02-112-031	CHUM	110						
HS200742-T02-112-032	CHUM	118						
HS200742-T02-112-033	CHUM	131						
HS200742-T02-112-034	CHUM	109						
HS200742-T02-112-035	CHUM	115						
HS200742-T02-112-036	CHUM	118						
HS200742-T02-112-037	CHUM	122						
HS200742-T02-112-038	CHUM	116						
HS200742-T02-112-039	CHUM	121						
HS200742-T02-112-040	CHUM	108						
HS200742-T02-112-041	CHUM	112						
HS200742-T02-112-042	CHUM	111						
HS200742-T02-112-043	CHUM	115						
HS200742-T02-112-044	CHUM	111						
HS200742-T02-112-045	CHUM	125						
HS200742-T02-112-046	CHUM	110						
HS200742-T02-112-047	CHUM	101						
HS200742-T02-112-048	CHUM	124						
HS200742-T02-112-049	CHUM	115						
HS200742-T02-112-050	CHUM	124						
HS200742-T02-112-051	CHUM	110						
HS200742-T02-112-052	CHUM	110						
HS200742-T02-112-053	CHUM	84						
HS200742-T02-112-054	CHUM	106						
HS200742-T02-112-055	CHUM	108						
HS200742-T02-112-056	CHUM	102						
HS200742-T02-112-057	CHUM	104						
HS200742-T02-112-058	CHUM	105						
HS200742-T02-112-059	CHUM	114						
HS200742-T02-112-060	CHUM	125						
HS200742-T02-112-061	CHUM	115						
HS200742-T02-112-062	CHUM	98						
HS200742-T02-112-063	CHUM	123						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-T02-112-064	CHUM	116						
HS200742-T02-112-065	CHUM	112						
HS200742-T02-112-066	CHUM	103						
HS200742-T02-112-067	CHUM	114						
HS200742-T02-112-068	CHUM	139						
HS200742-T02-112-069	CHUM	116						
HS200742-T02-112-070	CHUM	126						
HS200742-T02-112-071	CHUM	113						
HS200742-T02-112-072	CHUM	102						
HS200742-T02-112-073	CHUM	106						
HS200742-T02-112-074	CHUM	142						
HS200742-T02-112-075	CHUM	113						
HS200742-T02-112-076	CHUM	113						
HS200742-T02-112-077	CHUM	114						
HS200742-T02-112-078	CHUM	101						
HS200742-T02-112-079	CHUM	130						
HS200742-T02-112-080	CHUM	119						
HS200742-T02-112-081	CHUM	95						
HS200742-T02-112-082	CHUM	110						
HS200742-T02-112-083	CHUM	102						
HS200742-T02-112-084	CHUM	95						
HS200742-T03-112-001	CHUM	145	28					
HS200742-T03-112-002	CHUM	132	23					
HS200742-T03-112-003	CHUM	139	24					
HS200742-T03-112-004	CHUM	114	14					
HS200742-T03-112-005	CHUM	105	10					
HS200742-T03-112-006	CHUM	136	25					
HS200742-T03-112-007	CHUM	138	25					
HS200742-T03-112-008	CHUM	129	19					
HS200742-T03-112-009	CHUM	134	21					
HS200742-T03-112-010	CHUM	135	23					
HS200742-T03-112-011	CHUM	128	19					
HS200742-T03-112-012	CHUM	126	19					
HS200742-T03-112-013	CHUM	108	11					
HS200742-T03-112-014	CHUM	128	20					
HS200742-T03-112-015	CHUM	122	17					
HS200742-T03-112-016	CHUM	132						
HS200742-T03-112-017	CHUM	122						
HS200742-T03-112-018	CHUM	139						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-T03-112-019	CHUM	125						
HS200742-T03-112-020	CHUM	118						
HS200742-T03-112-021	CHUM	130						
HS200742-T03-112-022	CHUM	126						
HS200742-T03-112-023	CHUM	115						
HS200742-T03-112-024	CHUM	122						
HS200742-T03-112-025	CHUM	135						
HS200742-T03-112-026	CHUM	104						
HS200742-T03-112-027	CHUM	128						
HS200742-T03-112-028	CHUM	135						
HS200742-T03-112-029	CHUM	117						
HS200742-T03-112-030	CHUM	136						
HS200742-T03-112-031	CHUM	131						
HS200742-T03-112-032	CHUM	144						
HS200742-T03-112-033	CHUM	137						
HS200742-T03-112-034	CHUM	133						
HS200742-T03-112-035	CHUM	119						
HS200742-T03-112-036	CHUM	122						
HS200742-T03-112-037	CHUM	136						
HS200742-T03-112-038	CHUM	126						
HS200742-T03-112-039	CHUM	124						
HS200742-T03-112-040	CHUM	136						
HS200742-T03-112-041	CHUM	115						
HS200742-T03-112-042	CHUM	106						
HS200742-T03-112-043	CHUM	104						
HS200742-T03-112-044	CHUM	139						
HS200742-T03-112-045	CHUM	109						
HS200742-T03-112-046	CHUM	119						
HS200742-T03-112-047	CHUM	139						
HS200742-T03-112-048	CHUM	166						
HS200742-T03-112-049	CHUM	131						
HS200742-T03-112-050	CHUM	131						
HS200742-T03-112-051	CHUM	143						
HS200742-T03-112-052	CHUM	115						
HS200742-T03-112-053	CHUM	149						
HS200742-T03-112-054	CHUM	116						
HS200742-T03-112-055	CHUM	93						
HS200742-T03-112-056	CHUM	96						
HS200742-T03-112-057	CHUM	113						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-T03-112-058	CHUM	120						
HS200742-T07-112-001	CHUM	126	18					
HS200742-T07-112-002	CHUM	135	23					
HS200742-T08-112-001	CHUM	600	2652	F				
HS200742-T08-112-002	CHUM	726	5310	M				
HS200742-T08-112-003	CHUM	661	3798	F				
HS200742-VI01-112-001	CHUM	114	14					
HS200742-VI01-112-002	CHUM	116	12					
HS200742-VI01-112-003	CHUM	743	5730	F				
HS200742-VI01-112-004	CHUM	706	4790	F				
HS200742-VI01-112-005	CHUM	690	3910	F				
HS200742-VI01-112-006	CHUM	609	2820	F				
HS200742-VI01-112-007	CHUM	696	4360	M				
HS200742-VI04-112-001	CHUM	128	19					
HS200742-VI04-112-002	CHUM	116	14					
HS200742-VI04-112-003	CHUM	112	12					
HS200742-VI04-112-004	CHUM	133	20					
HS200742-VI04-112-005	CHUM	107	10					
HS200742-VI04-112-006	CHUM	125	16					
HS200742-VI04-112-007	CHUM	121	15					
HS200742-VI04-112-008	CHUM	112	11					
HS200742-VI04-112-009	CHUM	127	18					
HS200742-VI04-112-010	CHUM	100	8					
HS200742-VI04-112-011	CHUM	132	20					
HS200742-VI04-112-012	CHUM	118	17					
HS200742-VI05-112-001	CHUM	110	11					
HS200742-VI05-112-002	CHUM	110	11					
HS200742-VI05-112-003	CHUM	104	8					
HS200742-VI05-112-004	CHUM	120	14					
HS200742-VI05-112-005	CHUM	109	11					
HS200742-VI05-112-006	CHUM	104	10					
HS200742-VI05-112-007	CHUM	107	11					
HS200742-VI05-112-008	CHUM	104	9					
HS200742-VI05-112-009	CHUM	102	10					
HS200742-VI05-112-010	CHUM	98	7					
HS200742-VI05-112-011	CHUM	101	8					
HS200742-VI05-112-012	CHUM	106	11					
HS200742-VI05-112-013	CHUM	111	12					
HS200742-VI05-112-014	CHUM	126	17					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI05-112-015	CHUM	109	12					
HS200742-VI05-112-016	CHUM	95						
HS200742-VI05-112-017	CHUM	101						
HS200742-VI05-112-018	CHUM	105						
HS200742-VI05-112-019	CHUM	110						
HS200742-VI05-112-020	CHUM	132						
HS200742-VI05-112-021	CHUM	114						
HS200742-VI05-112-022	CHUM	133						
HS200742-VI05-112-023	CHUM	103						
HS200742-VI05-112-024	CHUM	108						
HS200742-VI05-112-025	CHUM	98						
HS200742-VI05-112-026	CHUM	85						
HS200742-VI05-112-027	CHUM	103						
HS200742-VI05-112-028	CHUM	97						
HS200742-VI05-112-029	CHUM	104						
HS200742-VI05-112-030	CHUM	112						
HS200742-VI05-112-031	CHUM	105						
HS200742-VI05-112-032	CHUM	105						
HS200742-VI05-112-033	CHUM	106						
HS200742-VI05-112-034	CHUM	103						
HS200742-VI05-112-035	CHUM	146						
HS200742-VI05-112-036	CHUM	106						
HS200742-VI05-112-037	CHUM	102						
HS200742-VI05-112-038	CHUM	120						
HS200742-VI05-112-039	CHUM	98						
HS200742-VI05-112-040	CHUM	106						
HS200742-VI05-112-041	CHUM	109						
HS200742-VI05-112-042	CHUM	102						
HS200742-VI05-112-043	CHUM	98						
HS200742-VI05-112-044	CHUM	108						
HS200742-VI05-112-045	CHUM	98						
HS200742-VI05-112-046	CHUM	106						
HS200742-VI05-112-047	CHUM	110						
HS200742-VI05-112-048	CHUM	113						
HS200742-VI05-112-049	CHUM	111						
HS200742-VI05-112-050	CHUM	99						
HS200742-VI05-112-051	CHUM	102						
HS200742-VI05-112-052	CHUM	101						
HS200742-VI05-112-053	CHUM	121						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI05-112-054	CHUM	98						
HS200742-VI05-112-055	CHUM	97						
HS200742-VI05-112-056	CHUM	104						
HS200742-VI05-112-057	CHUM	103						
HS200742-VI05-112-058	CHUM	103						
HS200742-VI05-112-059	CHUM	109						
HS200742-VI05-112-060	CHUM	113						
HS200742-VI05-112-061	CHUM	106						
HS200742-VI05-112-062	CHUM	89						
HS200742-VI05-112-063	CHUM	112						
HS200742-VI05-112-064	CHUM	113						
HS200742-VI05-112-065	CHUM	106						
HS200742-VI05-112-066	CHUM	100						
HS200742-VI05-112-067	CHUM	110						
HS200742-VI05-112-068	CHUM	112						
HS200742-VI05-112-069	CHUM	116						
HS200742-VI05-112-070	CHUM	100						
HS200742-VI05-112-071	CHUM	102						
HS200742-VI05-112-072	CHUM	109						
HS200742-VI05-112-073	CHUM	97						
HS200742-VI05-112-074	CHUM	635	3102	F				
HS200742-VI05-112-075	CHUM	606	3022	M				
HS200742-VI05-112-076	CHUM	617	2976	M				
HS200742-VI05-112-077	CHUM	624	3046	F				
HS200742-VI05-112-078	CHUM	682	4090	M				
HS200742-VI06-112-001	CHUM	116	14					
HS200742-VI06-112-002	CHUM	120	16					
HS200742-VI06-112-003	CHUM	108	12					
HS200742-VI06-112-004	CHUM	112	13					
HS200742-VI06-112-005	CHUM	129	19					
HS200742-VI06-112-006	CHUM	117	13					
HS200742-VI06-112-007	CHUM	118	14					
HS200742-VI06-112-008	CHUM	126	18					
HS200742-VI06-112-009	CHUM	108	12					
HS200742-VI06-112-010	CHUM	106	10					
HS200742-VI06-112-011	CHUM	132	21					
HS200742-VI06-112-012	CHUM	131	20					
HS200742-VI06-112-013	CHUM	110	11					
HS200742-VI06-112-014	CHUM	107	11					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-015	CHUM	102	14					
HS200742-VI06-112-016	CHUM	101						
HS200742-VI06-112-017	CHUM	105						
HS200742-VI06-112-018	CHUM	105						
HS200742-VI06-112-019	CHUM	118						
HS200742-VI06-112-020	CHUM	116						
HS200742-VI06-112-021	CHUM	106						
HS200742-VI06-112-022	CHUM	119						
HS200742-VI06-112-023	CHUM	108						
HS200742-VI06-112-024	CHUM	110						
HS200742-VI06-112-025	CHUM	121						
HS200742-VI06-112-026	CHUM	120						
HS200742-VI06-112-027	CHUM	119						
HS200742-VI06-112-028	CHUM	108						
HS200742-VI06-112-029	CHUM	130						
HS200742-VI06-112-030	CHUM	111						
HS200742-VI06-112-031	CHUM	118						
HS200742-VI06-112-032	CHUM	100						
HS200742-VI06-112-033	CHUM	104						
HS200742-VI06-112-034	CHUM	115						
HS200742-VI06-112-035	CHUM	111						
HS200742-VI06-112-036	CHUM	114						
HS200742-VI06-112-037	CHUM	104						
HS200742-VI06-112-038	CHUM	105						
HS200742-VI06-112-039	CHUM	107						
HS200742-VI06-112-040	CHUM	104						
HS200742-VI06-112-041	CHUM	100						
HS200742-VI06-112-042	CHUM	105						
HS200742-VI06-112-043	CHUM	111						
HS200742-VI06-112-044	CHUM	110						
HS200742-VI06-112-045	CHUM	105						
HS200742-VI06-112-046	CHUM	114						
HS200742-VI06-112-047	CHUM	110						
HS200742-VI06-112-048	CHUM	110						
HS200742-VI06-112-049	CHUM	123						
HS200742-VI06-112-050	CHUM	108						
HS200742-VI06-112-051	CHUM	106						
HS200742-VI06-112-052	CHUM	103						
HS200742-VI06-112-053	CHUM	110						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-054	CHUM	120						
HS200742-VI06-112-055	CHUM	110						
HS200742-VI06-112-056	CHUM	111						
HS200742-VI06-112-057	CHUM	106						
HS200742-VI06-112-058	CHUM	103						
HS200742-VI06-112-059	CHUM	120						
HS200742-VI06-112-060	CHUM	105						
HS200742-VI06-112-061	CHUM	114						
HS200742-VI06-112-062	CHUM	109						
HS200742-VI06-112-063	CHUM	106						
HS200742-VI06-112-064	CHUM	112						
HS200742-VI06-112-065	CHUM	104						
HS200742-VI06-112-066	CHUM	105						
HS200742-VI06-112-067	CHUM	116						
HS200742-VI06-112-068	CHUM	110						
HS200742-VI06-112-069	CHUM	122						
HS200742-VI06-112-070	CHUM	108						
HS200742-VI06-112-071	CHUM	111						
HS200742-VI06-112-072	CHUM	100						
HS200742-VI06-112-073	CHUM	112						
HS200742-VI06-112-074	CHUM	97						
HS200742-VI06-112-075	CHUM	105						
HS200742-VI06-112-076	CHUM	109						
HS200742-VI06-112-077	CHUM	111						
HS200742-VI06-112-078	CHUM	112						
HS200742-VI06-112-079	CHUM	150						
HS200742-VI06-112-080	CHUM	107						
HS200742-VI06-112-081	CHUM	112						
HS200742-VI06-112-082	CHUM	108						
HS200742-VI06-112-083	CHUM	111						
HS200742-VI06-112-084	CHUM	115						
HS200742-VI06-112-085	CHUM	110						
HS200742-VI06-112-086	CHUM	114						
HS200742-VI06-112-087	CHUM	103						
HS200742-VI06-112-088	CHUM	105						
HS200742-VI06-112-089	CHUM	108						
HS200742-VI06-112-090	CHUM	102						
HS200742-VI06-112-091	CHUM	108						
HS200742-VI06-112-092	CHUM	131						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-093	CHUM	132						
HS200742-VI06-112-094	CHUM	108						
HS200742-VI06-112-095	CHUM	110						
HS200742-VI06-112-096	CHUM	114						
HS200742-VI06-112-097	CHUM	115						
HS200742-VI06-112-098	CHUM	107						
HS200742-VI06-112-099	CHUM	112						
HS200742-VI06-112-100	CHUM	113						
HS200742-VI06-112-101	CHUM	104						
HS200742-VI06-112-102	CHUM	118						
HS200742-VI06-112-103	CHUM	104						
HS200742-VI06-112-104	CHUM	112						
HS200742-VI06-112-105	CHUM	100						
HS200742-VI06-112-106	CHUM	98						
HS200742-VI06-112-107	CHUM	110						
HS200742-VI06-112-108	CHUM	125						
HS200742-VI06-112-109	CHUM	126						
HS200742-VI06-112-110	CHUM	105						
HS200742-VI06-112-111	CHUM	97						
HS200742-VI06-112-112	CHUM	108						
HS200742-VI06-112-113	CHUM	110						
HS200742-VI06-112-114	CHUM	122						
HS200742-VI06-112-115	CHUM	108						
HS200742-VI06-112-116	CHUM	110						
HS200742-VI06-112-117	CHUM	96						
HS200742-VI06-112-118	CHUM	113						
HS200742-VI06-112-119	CHUM	107						
HS200742-VI06-112-120	CHUM	115						
HS200742-VI06-112-121	CHUM	100						
HS200742-VI06-112-122	CHUM	106						
HS200742-VI06-112-123	CHUM	105						
HS200742-VI06-112-124	CHUM	113						
HS200742-VI06-112-125	CHUM	111						
HS200742-VI06-112-126	CHUM	114						
HS200742-VI06-112-127	CHUM	105						
HS200742-VI06-112-128	CHUM	110						
HS200742-VI06-112-129	CHUM	105						
HS200742-VI06-112-130	CHUM	113						
HS200742-VI06-112-131	CHUM	105						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-132	CHUM	105						
HS200742-VI06-112-133	CHUM	110						
HS200742-VI06-112-134	CHUM	100						
HS200742-VI06-112-135	CHUM	112						
HS200742-VI06-112-136	CHUM	113						
HS200742-VI06-112-137	CHUM	120						
HS200742-VI06-112-138	CHUM	107						
HS200742-VI06-112-139	CHUM	102						
HS200742-VI06-112-140	CHUM	109						
HS200742-VI06-112-141	CHUM	106						
HS200742-VI06-112-142	CHUM	136						
HS200742-VI06-112-143	CHUM	108						
HS200742-VI06-112-144	CHUM	109						
HS200742-VI06-112-145	CHUM	118						
HS200742-VI06-112-146	CHUM	115						
HS200742-VI06-112-147	CHUM	112						
HS200742-VI06-112-148	CHUM	117						
HS200742-VI06-112-149	CHUM	105						
HS200742-VI06-112-150	CHUM	110						
HS200742-VI06-112-151	CHUM	104						
HS200742-VI06-112-152	CHUM	110						
HS200742-VI06-112-153	CHUM	109						
HS200742-VI06-112-154	CHUM	112						
HS200742-VI06-112-155	CHUM	111						
HS200742-VI06-112-156	CHUM	100						
HS200742-VI06-112-157	CHUM	105						
HS200742-VI06-112-158	CHUM	102						
HS200742-VI06-112-159	CHUM	106						
HS200742-VI06-112-160	CHUM	101						
HS200742-VI06-112-161	CHUM	114						
HS200742-VI06-112-162	CHUM	100						
HS200742-VI06-112-163	CHUM	105						
HS200742-VI06-112-164	CHUM	106						
HS200742-VI06-112-165	CHUM	109						
HS200742-VI06-112-166	CHUM	106						
HS200742-VI06-112-167	CHUM	132						
HS200742-VI06-112-168	CHUM	111						
HS200742-VI06-112-169	CHUM	99						
HS200742-VI06-112-170	CHUM	131						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-171	CHUM	147						
HS200742-VI06-112-172	CHUM	103						
HS200742-VI06-112-173	CHUM	112						
HS200742-VI06-112-174	CHUM	108						
HS200742-VI06-112-175	CHUM	108						
HS200742-VI06-112-176	CHUM	121						
HS200742-VI06-112-177	CHUM	103						
HS200742-VI06-112-178	CHUM	104						
HS200742-VI06-112-179	CHUM	124						
HS200742-VI06-112-180	CHUM	119						
HS200742-VI06-112-181	CHUM	104						
HS200742-VI06-112-182	CHUM	110						
HS200742-VI06-112-183	CHUM	118						
HS200742-VI06-112-184	CHUM	92						
HS200742-VI06-112-185	CHUM	114						
HS200742-VI06-112-186	CHUM	105						
HS200742-VI06-112-187	CHUM	138						
HS200742-VI06-112-188	CHUM	101						
HS200742-VI06-112-189	CHUM	106						
HS200742-VI06-112-190	CHUM	107						
HS200742-VI06-112-191	CHUM	107						
HS200742-VI06-112-192	CHUM	98						
HS200742-VI06-112-193	CHUM	111						
HS200742-VI06-112-194	CHUM	95						
HS200742-VI06-112-195	CHUM	105						
HS200742-VI06-112-196	CHUM	111						
HS200742-VI06-112-197	CHUM	128						
HS200742-VI06-112-198	CHUM	102						
HS200742-VI06-112-199	CHUM	99						
HS200742-VI06-112-200	CHUM	109						
HS200742-VI06-112-201	CHUM	117						
HS200742-VI06-112-202	CHUM	98						
HS200742-VI06-112-203	CHUM	110						
HS200742-VI06-112-204	CHUM	98						
HS200742-VI06-112-205	CHUM	105						
HS200742-VI06-112-206	CHUM	110						
HS200742-VI06-112-207	CHUM	112						
HS200742-VI06-112-208	CHUM	110						
HS200742-VI06-112-209	CHUM	115						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-210	CHUM	121						
HS200742-VI06-112-211	CHUM	106						
HS200742-VI06-112-212	CHUM	107						
HS200742-VI06-112-213	CHUM	108						
HS200742-VI06-112-214	CHUM	107						
HS200742-VI06-112-215	CHUM	111						
HS200742-VI06-112-216	CHUM	99						
HS200742-VI06-112-217	CHUM	118						
HS200742-VI06-112-218	CHUM	101						
HS200742-VI06-112-219	CHUM	102						
HS200742-VI06-112-220	CHUM	129						
HS200742-VI06-112-221	CHUM	110						
HS200742-VI06-112-222	CHUM	102						
HS200742-VI06-112-223	CHUM	108						
HS200742-VI06-112-224	CHUM	115						
HS200742-VI06-112-225	CHUM	120						
HS200742-VI06-112-226	CHUM	109						
HS200742-VI06-112-227	CHUM	127						
HS200742-VI06-112-228	CHUM	107						
HS200742-VI06-112-229	CHUM	100						
HS200742-VI06-112-230	CHUM	103						
HS200742-VI06-112-231	CHUM	123						
HS200742-VI06-112-232	CHUM	114						
HS200742-VI06-112-233	CHUM	106						
HS200742-VI06-112-234	CHUM	105						
HS200742-VI06-112-235	CHUM	108						
HS200742-VI06-112-236	CHUM	117						
HS200742-VI06-112-237	CHUM	117						
HS200742-VI06-112-238	CHUM	106						
HS200742-VI06-112-239	CHUM	110						
HS200742-VI06-112-240	CHUM	114						
HS200742-VI06-112-241	CHUM	115						
HS200742-VI06-112-242	CHUM	111						
HS200742-VI06-112-243	CHUM	103						
HS200742-VI06-112-244	CHUM	106						
HS200742-VI06-112-245	CHUM	140						
HS200742-VI06-112-246	CHUM	109						
HS200742-VI06-112-247	CHUM	105						
HS200742-VI06-112-248	CHUM	114						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-249	CHUM	108						
HS200742-VI06-112-250	CHUM	121						
HS200742-VI06-112-251	CHUM	104						
HS200742-VI06-112-252	CHUM	112						
HS200742-VI06-112-253	CHUM	130						
HS200742-VI06-112-254	CHUM	109						
HS200742-VI06-112-255	CHUM	105						
HS200742-VI06-112-256	CHUM	106						
HS200742-VI06-112-257	CHUM	113						
HS200742-VI06-112-258	CHUM	110						
HS200742-VI06-112-259	CHUM	110						
HS200742-VI06-112-260	CHUM	115						
HS200742-VI06-112-261	CHUM	112						
HS200742-VI06-112-262	CHUM	109						
HS200742-VI06-112-263	CHUM	112						
HS200742-VI06-112-264	CHUM	126						
HS200742-VI06-112-265	CHUM	110						
HS200742-VI06-112-266	CHUM	108						
HS200742-VI06-112-267	CHUM	105						
HS200742-VI06-112-268	CHUM	114						
HS200742-VI06-112-269	CHUM	102						
HS200742-VI06-112-270	CHUM	114						
HS200742-VI06-112-271	CHUM	112						
HS200742-VI06-112-272	CHUM	125						
HS200742-VI06-112-273	CHUM	105						
HS200742-VI06-112-274	CHUM	129						
HS200742-VI06-112-275	CHUM	118						
HS200742-VI06-112-276	CHUM	105						
HS200742-VI06-112-277	CHUM	98						
HS200742-VI06-112-278	CHUM	120						
HS200742-VI06-112-279	CHUM	100						
HS200742-VI06-112-280	CHUM	111						
HS200742-VI06-112-281	CHUM	108						
HS200742-VI06-112-282	CHUM	106						
HS200742-VI06-112-283	CHUM	105						
HS200742-VI06-112-284	CHUM	104						
HS200742-VI06-112-285	CHUM	112						
HS200742-VI06-112-286	CHUM	114						
HS200742-VI06-112-287	CHUM	106						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-288	CHUM	111						
HS200742-VI06-112-289	CHUM	104						
HS200742-VI06-112-290	CHUM	126						
HS200742-VI06-112-291	CHUM	120						
HS200742-VI06-112-292	CHUM	106						
HS200742-VI06-112-293	CHUM	102						
HS200742-VI06-112-294	CHUM	122						
HS200742-VI06-112-295	CHUM	110						
HS200742-VI06-112-296	CHUM	105						
HS200742-VI06-112-297	CHUM	102						
HS200742-VI06-112-298	CHUM	104						
HS200742-VI06-112-299	CHUM	137						
HS200742-VI06-112-300	CHUM	103						
HS200742-VI06-112-301	CHUM	114						
HS200742-VI06-112-302	CHUM	102						
HS200742-VI06-112-303	CHUM	104						
HS200742-VI06-112-304	CHUM	107						
HS200742-VI06-112-305	CHUM	108						
HS200742-VI06-112-306	CHUM	115						
HS200742-VI06-112-307	CHUM	98						
HS200742-VI06-112-308	CHUM	107						
HS200742-VI06-112-309	CHUM	106						
HS200742-VI06-112-310	CHUM	110						
HS200742-VI06-112-311	CHUM	109						
HS200742-VI06-112-312	CHUM	125						
HS200742-VI06-112-313	CHUM	117						
HS200742-VI06-112-314	CHUM	107						
HS200742-VI06-112-315	CHUM	111						
HS200742-VI06-112-316	CHUM	109						
HS200742-VI06-112-317	CHUM	104						
HS200742-VI06-112-318	CHUM	110						
HS200742-VI06-112-319	CHUM	105						
HS200742-VI06-112-320	CHUM	108						
HS200742-VI06-112-321	CHUM	100						
HS200742-VI06-112-322	CHUM	111						
HS200742-VI06-112-323	CHUM	105						
HS200742-VI06-112-324	CHUM	98						
HS200742-VI06-112-325	CHUM	112						
HS200742-VI06-112-326	CHUM	108						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-327	CHUM	124						
HS200742-VI06-112-328	CHUM	99						
HS200742-VI06-112-329	CHUM	114						
HS200742-VI06-112-330	CHUM	109						
HS200742-VI06-112-331	CHUM	108						
HS200742-VI06-112-332	CHUM	105						
HS200742-VI06-112-333	CHUM	110						
HS200742-VI06-112-334	CHUM	100						
HS200742-VI06-112-335	CHUM	104						
HS200742-VI06-112-336	CHUM	108						
HS200742-VI06-112-337	CHUM	111						
HS200742-VI06-112-338	CHUM	102						
HS200742-VI06-112-339	CHUM	102						
HS200742-VI06-112-340	CHUM	106						
HS200742-VI06-112-341	CHUM	110						
HS200742-VI06-112-342	CHUM	96						
HS200742-VI06-112-343	CHUM	116						
HS200742-VI06-112-344	CHUM	111						
HS200742-VI06-112-345	CHUM	121						
HS200742-VI06-112-346	CHUM	117						
HS200742-VI06-112-347	CHUM	110						
HS200742-VI06-112-348	CHUM	109						
HS200742-VI06-112-349	CHUM	124						
HS200742-VI06-112-350	CHUM	96						
HS200742-VI06-112-351	CHUM	119						
HS200742-VI06-112-352	CHUM	124						
HS200742-VI06-112-353	CHUM	109						
HS200742-VI06-112-354	CHUM	128						
HS200742-VI06-112-355	CHUM	120						
HS200742-VI06-112-356	CHUM	113						
HS200742-VI06-112-357	CHUM	111						
HS200742-VI06-112-358	CHUM	97						
HS200742-VI06-112-359	CHUM	104						
HS200742-VI06-112-360	CHUM	108						
HS200742-VI06-112-361	CHUM	107						
HS200742-VI06-112-362	CHUM	115						
HS200742-VI06-112-363	CHUM	103						
HS200742-VI06-112-364	CHUM	99						
HS200742-VI06-112-365	CHUM	115						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-366	CHUM	102						
HS200742-VI06-112-367	CHUM	112						
HS200742-VI06-112-368	CHUM	106						
HS200742-VI06-112-369	CHUM	147						
HS200742-VI06-112-370	CHUM	124						
HS200742-VI06-112-371	CHUM	118						
HS200742-VI06-112-372	CHUM	112						
HS200742-VI06-112-373	CHUM	126						
HS200742-VI06-112-374	CHUM	109						
HS200742-VI06-112-375	CHUM	112						
HS200742-VI06-112-376	CHUM	121						
HS200742-VI06-112-377	CHUM	116						
HS200742-VI06-112-378	CHUM	102						
HS200742-VI06-112-379	CHUM	113						
HS200742-VI06-112-380	CHUM	128						
HS200742-VI06-112-381	CHUM	105						
HS200742-VI06-112-382	CHUM	120						
HS200742-VI06-112-383	CHUM	128						
HS200742-VI06-112-384	CHUM	111						
HS200742-VI06-112-385	CHUM	109						
HS200742-VI06-112-386	CHUM	112						
HS200742-VI06-112-387	CHUM	127						
HS200742-VI06-112-388	CHUM	107						
HS200742-VI06-112-389	CHUM	110						
HS200742-VI06-112-390	CHUM	107						
HS200742-VI06-112-391	CHUM	106						
HS200742-VI06-112-392	CHUM	110						
HS200742-VI06-112-393	CHUM	118						
HS200742-VI06-112-394	CHUM	121						
HS200742-VI06-112-395	CHUM	108						
HS200742-VI06-112-396	CHUM	102						
HS200742-VI06-112-397	CHUM	111						
HS200742-VI06-112-398	CHUM	99						
HS200742-VI06-112-399	CHUM	113						
HS200742-VI06-112-400	CHUM	109						
HS200742-VI06-112-401	CHUM	127						
HS200742-VI06-112-402	CHUM	115						
HS200742-VI06-112-403	CHUM	119						
HS200742-VI06-112-404	CHUM	113						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-405	CHUM	106						
HS200742-VI06-112-406	CHUM	108						
HS200742-VI06-112-407	CHUM	120						
HS200742-VI06-112-408	CHUM	110						
HS200742-VI06-112-409	CHUM	124						
HS200742-VI06-112-410	CHUM	114						
HS200742-VI06-112-411	CHUM	114						
HS200742-VI06-112-412	CHUM	110						
HS200742-VI06-112-413	CHUM	108						
HS200742-VI06-112-414	CHUM	106						
HS200742-VI06-112-415	CHUM	110						
HS200742-VI06-112-416	CHUM	118						
HS200742-VI06-112-417	CHUM	104						
HS200742-VI06-112-418	CHUM	114						
HS200742-VI06-112-419	CHUM	106						
HS200742-VI06-112-420	CHUM	108						
HS200742-VI06-112-421	CHUM	111						
HS200742-VI06-112-422	CHUM	116						
HS200742-VI06-112-423	CHUM	112						
HS200742-VI06-112-424	CHUM	106						
HS200742-VI06-112-425	CHUM	108						
HS200742-VI06-112-426	CHUM	121						
HS200742-VI06-112-427	CHUM	96						
HS200742-VI06-112-428	CHUM	112						
HS200742-VI06-112-429	CHUM	113						
HS200742-VI06-112-430	CHUM	105						
HS200742-VI06-112-431	CHUM	112						
HS200742-VI06-112-432	CHUM	110						
HS200742-VI06-112-433	CHUM	112						
HS200742-VI06-112-434	CHUM	111						
HS200742-VI06-112-435	CHUM	114						
HS200742-VI06-112-436	CHUM	110						
HS200742-VI06-112-437	CHUM	112						
HS200742-VI06-112-438	CHUM	114						
HS200742-VI06-112-439	CHUM	100						
HS200742-VI06-112-440	CHUM	117						
HS200742-VI06-112-441	CHUM	95						
HS200742-VI06-112-442	CHUM	108						
HS200742-VI06-112-443	CHUM	112						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-112-444	CHUM	91						
HS200742-VI06-112-445	CHUM	108						
HS200742-VI06-112-446	CHUM	106						
HS200742-VI06-112-447	CHUM	105						
HS200742-VI06-112-448	CHUM	102						
HS200742-VI06-112-449	CHUM	110						
HS200742-VI06-112-450	CHUM	119						
HS200742-VI06-112-451	CHUM	107						
HS200742-VI06-112-452	CHUM	98						
HS200742-VI06-112-453	CHUM	113						
HS200742-VI06-112-454	CHUM	665	3690	M				
HS200742-VI06-112-455	CHUM	627	3126	F				
HS200742-VI06-112-456	CHUM	640	3424	M				
HS200742-VI06-112-457	CHUM	729	4824	M				
HS200742-VI07-112-001	CHUM	122	16					
HS200742-VI07-112-002	CHUM	126	21					
HS200742-VI07-112-003	CHUM	125	20					
HS200742-VI07-112-004	CHUM	123	14					
HS200742-VI07-112-005	CHUM	135	24					
HS200742-VI07-112-006	CHUM	116	15					
HS200742-VI07-112-007	CHUM	92	8					
HS200742-VI08-112-001	CHUM	142	27					
HS200742-VI08-112-002	CHUM	138	22					
HS200742-VI08-112-003	CHUM	130	20					
HS200742-VI08-112-004	CHUM	135	23					
HS200742-VI08-112-005	CHUM	145	28					
HS200742-VI12-112-001	CHUM	649	3438	F				
HS200742-VI13-112-001	CHUM	140	25					
HS200742-VI13-112-002	CHUM	126	20					
HS200742-VI14-112-001	CHUM	120	16					
HS200742-VI14-112-002	CHUM	133	21					
HS200742-VI14-112-003	CHUM	142	26					
HS200742-VI14-112-004	CHUM	118	15					
HS200742-VI14-112-005	CHUM	96	8					
HS200742-VI14-112-006	CHUM	134	24					
HS200742-VI14-112-007	CHUM	126	18					
HS200742-VI14-112-008	CHUM	116	13					
HS200742-VI14-112-009	CHUM	147	29					
HS200742-VI14-112-010	CHUM	428	1023	F				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI16-112-001	CHUM	115	19					
HS200742-VI18-112-001	CHUM	404	802	M				
HS200742-VI18-112-002	CHUM	405	907	M				
HS200742-VI18-112-003	CHUM	376	652	F				
HS200742-VI18-112-004	CHUM	499	1469	F				
HS200742-VI18-112-005	CHUM	380	739	M				
HS200742-VI18-112-006	CHUM	350	559	M				
HS200742-VI18-112-007	CHUM	620	3156	F				
HS200742-VI18-112-008	CHUM	552	2313	F				
HS200742-VI19-112-001	CHUM	153	32					
HS200742-VI19-112-002	CHUM	122	15					
HS200742-VI19-112-003	CHUM	770	6960	M				
HS200742-VI19-112-004	CHUM	760	7170	M				
HS200742-VI19-112-005	CHUM	715	4502	M				
HS200742-VI19-112-006	CHUM	625	3454	M				
HS200742-VI19-112-007	CHUM	685	4586	M				
HS200742-VI19-112-008	CHUM	827	7460	M				
HS200742-VI19-112-009	CHUM	692	4460	M				
HS200742-VI19-112-010	CHUM	692	4914	F				
HS200742-VI19-112-011	CHUM	706	5336	F				
HS200742-VI19-112-012	CHUM	722	5372	M				
HS200742-VI19-112-013	CHUM	721	5312	M				
HS200742-VI19-112-014	CHUM	798	8050	M				
HS200742-VI19-112-015	CHUM	757	6370	M				
HS200742-VI19-112-016	CHUM	767	6550	M				
HS200742-VI19-112-017	CHUM	746		M				
HS200742-VI20-112-001	CHUM	396	772	M				
HS200742-VI20-112-002	CHUM	800	7950	M				
HS200742-VI20-112-003	CHUM	800	7120	M				
HS200742-VI20-112-004	CHUM	668	4382	F				
HS200742-VI20-112-005	CHUM	405	802	F				
HS200742-VI20-112-006	CHUM	575	2489	F				
HS200742-VI22-112-001	CHUM	395	759	F				
HS200742-VI22-112-002	CHUM	476	1300	M				
HS200742-VI22-112-003	CHUM	719	5056	F				
HS200742-VI22-112-004	CHUM	607	2749	M				
HS200742-VI23-112-001	CHUM	678	3766	F				
HS200742-VI23-112-002	CHUM	416	920	M				
HS200742-VI23-112-003	CHUM	398	796	F				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI23-112-004	CHUM	546	2072	M				
HS200742-VI23-112-005	CHUM	785	5900	M				
HS200742-VI24-112-001	CHUM	145	29					
HS200742-VI24-112-002	CHUM	127	20					
HS200742-VI24-112-003	CHUM	142	30					
HS200742-VI24-112-004	CHUM	125	18					
HS200742-VI24-112-005	CHUM	120	17					
HS200742-VI24-112-006	CHUM	129	20					
HS200742-VI24-112-007	CHUM	127	18					
HS200742-VI24-112-008	CHUM	137	25					
HS200742-VI24-112-009	CHUM	141	26					
HS200742-VI24-112-010	CHUM	125	18					
HS200742-VI24-112-011	CHUM	132	21					
HS200742-VI24-112-012	CHUM	130	20					
HS200742-VI24-112-013	CHUM	118	16					
HS200742-VI24-112-014	CHUM	120	16					
HS200742-VI24-112-015	CHUM	136	24					
HS200742-VI24-112-016	CHUM	635	2771	M				
HS200742-VI24-112-017	CHUM	131						
HS200742-VI24-112-018	CHUM	139						
HS200742-VI24-112-019	CHUM	124						
HS200742-VI24-112-020	CHUM	151						
HS200742-VI24-112-021	CHUM	149						
HS200742-VI24-112-022	CHUM	141						
HS200742-VI24-112-023	CHUM	136						
HS200742-VI24-112-024	CHUM	126						
HS200742-VI24-112-025	CHUM	150						
HS200742-VI24-112-026	CHUM	112						
HS200742-VI24-112-027	CHUM	112						
HS200742-VI24-112-028	CHUM	156						
HS200742-VI24-112-029	CHUM	142						
HS200742-VI24-112-030	CHUM	143						
HS200742-VI24-112-031	CHUM	113						
HS200742-VI24-112-032	CHUM	126						
HS200742-VI24-112-033	CHUM	115						
HS200742-VI24-112-034	CHUM	120						
HS200742-VI24-112-035	CHUM	131						
HS200742-VI24-112-036	CHUM	117						
HS200742-VI24-112-037	CHUM	115						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI24-112-038	CHUM	111						
HS200742-VI24-112-039	CHUM	108						
HS200742-VI24-112-040	CHUM	97						
HS200742-VI24-112-041	CHUM	117						
HS200742-VI24-112-042	CHUM	113						
HS200742-VI24-112-043	CHUM	139						
HS200742-VI24-112-044	CHUM	118						
HS200742-VI24-112-045	CHUM	112						
HS200742-VI24-112-046	CHUM	121						
HS200742-VI24-112-047	CHUM	117						
HS200742-VI24-112-048	CHUM	116						
HS200742-VI24-112-049	CHUM	124						
HS200742-VI24-112-050	CHUM	130						
HS200742-VI24-112-051	CHUM	110						
HS200742-VI24-112-052	CHUM	136						
HS200742-VI24-112-053	CHUM	128						
HS200742-VI24-112-054	CHUM	140						
HS200742-VI24-112-055	CHUM	130						
HS200742-VI24-112-056	CHUM	120						
HS200742-VI24-112-057	CHUM	133						
HS200742-VI24-112-058	CHUM	117						
HS200742-VI24-112-059	CHUM	112						
HS200742-VI24-112-060	CHUM	121						
HS200742-VI24-112-061	CHUM	143						
HS200742-VI24-112-062	CHUM	136						
HS200742-VI24-112-063	CHUM	108						
HS200742-VI24-112-064	CHUM	130						
HS200742-VI25-112-001	CHUM	125	17					
HS200742-VI25-112-002	CHUM	141	30					
HS200742-VI25-112-003	CHUM	142	29					
HS200742-VI25-112-004	CHUM	111	12					
HS200742-VI25-112-005	CHUM	144	27					
HS200742-VI25-112-006	CHUM	136	24					
HS200742-VI25-112-007	CHUM	118	15					
HS200742-VI25-112-008	CHUM	149	35					
HS200742-VI25-112-009	CHUM	131	21					
HS200742-VI25-112-010	CHUM	141	29					
HS200742-VI25-112-011	CHUM	120	16					
HS200742-VI25-112-012	CHUM	141	25					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI25-112-013	CHUM	137	24					
HS200742-VI25-112-014	CHUM	154	37					
HS200742-VI25-112-015	CHUM	144	30					
HS200742-VI25-112-016	CHUM	720	5232	M				
HS200742-VI25-112-017	CHUM	711	4484	F				
HS200742-VI25-112-018	CHUM	671	4012	M				
HS200742-VI25-112-019	CHUM	614	2875	F				
HS200742-VI25-112-020	CHUM	148						
HS200742-VI25-112-021	CHUM	144						
HS200742-VI25-112-022	CHUM	128						
HS200742-VI25-112-023	CHUM	122						
HS200742-VI25-112-024	CHUM	141						
HS200742-VI25-112-025	CHUM	137						
HS200742-VI25-112-026	CHUM	132						
HS200742-VI25-112-027	CHUM	120						
HS200742-VI25-112-028	CHUM	117						
HS200742-VI25-112-029	CHUM	131						
HS200742-VI25-112-030	CHUM	121						
HS200742-VI25-112-031	CHUM	146						
HS200742-VI25-112-032	CHUM	150						
HS200742-VI25-112-033	CHUM	140						
HS200742-VI25-112-034	CHUM	128						
HS200742-VI25-112-035	CHUM	118						
HS200742-VI25-112-036	CHUM	142						
HS200742-VI25-112-037	CHUM	133						
HS200742-VI26-112-001	CHUM	151	35					
HS200742-VI26-112-002	CHUM	146	29					
HS200742-VI26-112-003	CHUM	137	24					
HS200742-VI26-112-004	CHUM	159	36					
HS200742-VI26-112-005	CHUM	152	31					
HS200742-VI26-112-006	CHUM	134	22					
HS200742-VI26-112-007	CHUM	143	29					
HS200742-VI26-112-008	CHUM	118	14					
HS200742-VI26-112-009	CHUM	112	12					
HS200742-VI26-112-010	CHUM	142	25					
HS200742-VI26-112-011	CHUM	142	26					
HS200742-VI26-112-012	CHUM	125	17					
HS200742-VI26-112-013	CHUM	116	13					
HS200742-VI26-112-014	CHUM	138	23					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI26-112-015	CHUM	122	18					
HS200742-VI26-112-016	CHUM	120						
HS200742-VI26-112-017	CHUM	388	682	M				
HS200742-VI26-112-018	CHUM	410	854	M				
HS200742-VI27-112-001	CHUM	578	2237	F				
HS200742-VI27-112-002	CHUM	757	7100	M				
HS200742-VI27-112-003	CHUM	778	6680	M				
HS200742-VI27-112-004	CHUM	715	5232	M				
HS200742-VI28-112-001	CHUM	145	31					
HS200742-VI28-112-002	CHUM	128	19					
HS200742-VI28-112-003	CHUM	132	19					
HS200742-VI28-112-004	CHUM	145	27					
HS200742-VI28-112-005	CHUM	133	20					
HS200742-VI28-112-006	CHUM	138	26					
HS200742-VI28-112-007	CHUM	142	26					
HS200742-VI28-112-008	CHUM	142	28					
HS200742-VI28-112-009	CHUM	130	20					
HS200742-VI28-112-010	CHUM	127	19					
HS200742-VI28-112-011	CHUM	123	16					
HS200742-VI28-112-012	CHUM	126	17					
HS200742-VI28-112-013	CHUM	136	23					
HS200742-VI28-112-014	CHUM	108	10					
HS200742-VI28-112-015	CHUM	108	11					
HS200742-VI28-112-016	CHUM	364	592	M				
HS200742-VI28-112-017	CHUM	706	5180	F				
HS200742-VI28-112-018	CHUM	157						
HS200742-VI28-112-019	CHUM	117						
HS200742-VI28-112-020	CHUM	116						
HS200742-VI28-112-021	CHUM	121						
HS200742-VI28-112-022	CHUM	124						
HS200742-VI28-112-023	CHUM	114						
HS200742-VI28-112-024	CHUM	145						
HS200742-VI28-112-025	CHUM	121						
HS200742-VI28-112-026	CHUM	143						
HS200742-VI28-112-027	CHUM	113						
HS200742-VI28-112-028	CHUM	123						
HS200742-VI28-112-029	CHUM	116						
HS200742-VI28-112-030	CHUM	127						
HS200742-VI28-112-031	CHUM	112						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI28-112-032	CHUM	115						
HS200742-VI28-112-033	CHUM	116						
HS200742-VI28-112-034	CHUM	119						
HS200742-VI28-112-035	CHUM	117						
HS200742-VI28-112-036	CHUM	116						
HS200742-VI28-112-037	CHUM	107						
HS200742-VI28-112-038	CHUM	117						
HS200742-VI28-112-039	CHUM	119						
HS200742-VI28-112-040	CHUM	128						
HS200742-VI28-112-041	CHUM	112						
HS200742-VI28-112-042	CHUM	118						
HS200742-VI28-112-043	CHUM	120						
HS200742-VI28-112-044	CHUM	127						
HS200742-VI28-112-045	CHUM	115						
HS200742-VI28-112-046	CHUM	126						
HS200742-VI28-112-047	CHUM	113						
HS200742-VI28-112-048	CHUM	107						
HS200742-VI28-112-049	CHUM	114						
HS200742-VI28-112-050	CHUM	127						
HS200742-VI28-112-051	CHUM	121						
HS200742-VI28-112-052	CHUM	116						
HS200742-VI28-112-053	CHUM	128						
HS200742-VI28-112-054	CHUM	123						
HS200742-VI28-112-055	CHUM	123						
HS200742-VI28-112-056	CHUM	124						
HS200742-VI28-112-057	CHUM	108						
HS200742-VI28-112-058	CHUM	109						
HS200742-VI28-112-059	CHUM	115						
HS200742-VI29-112-001	CHUM	112	10					
HS200742-VI29-112-002	CHUM	114	11					
HS200742-VI29-112-003	CHUM	118	13					
HS200742-VI29-112-004	CHUM	137	24					
HS200742-VI29-112-005	CHUM	126	17					
HS200742-VI29-112-006	CHUM	130	19					
HS200742-VI29-112-007	CHUM	148	30					
HS200742-VI29-112-008	CHUM	132	19					
HS200742-VI29-112-009	CHUM	151	32					
HS200742-VI29-112-010	CHUM	130	21					
HS200742-VI29-112-011	CHUM	152	31					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI29-112-012	CHUM	128	19					
HS200742-VI29-112-013	CHUM	114	14					
HS200742-VI29-112-014	CHUM	130	19					
HS200742-VI29-112-015	CHUM	632	3556	M				
HS200742-VI30-112-001	CHUM	141	27					
HS200742-VI30-112-002	CHUM	131	23					
HS200742-VI30-112-003	CHUM	144	27					
HS200742-VI30-112-004	CHUM	137	23					
HS200742-VI30-112-005	CHUM	148	31					
HS200742-VI30-112-006	CHUM	147	29					
HS200742-VI30-112-007	CHUM	122	17					
HS200742-VI30-112-008	CHUM	124	17					
HS200742-VI30-112-009	CHUM	142	26					
HS200742-VI30-112-010	CHUM	137	25					
HS200742-VI30-112-011	CHUM	143	28					
HS200742-VI30-112-012	CHUM	139	27					
HS200742-VI30-112-013	CHUM	135	23					
HS200742-VI30-112-014	CHUM	126	19					
HS200742-VI30-112-015	CHUM	134	23					
HS200742-VI30-112-016	CHUM	140						
HS200742-VI30-112-017	CHUM	144						
HS200742-VI30-112-018	CHUM	118						
HS200742-VI30-112-019	CHUM	121						
HS200742-VI30-112-020	CHUM	119						
HS200742-VI30-112-021	CHUM	121						
HS200742-VI30-112-022	CHUM	121						
HS200742-VI30-112-023	CHUM	138						
HS200742-VI30-112-024	CHUM	132						
HS200742-VI30-112-025	CHUM	111						
HS200742-VI30-112-026	CHUM	137						
HS200742-VI30-112-027	CHUM	130						
HS200742-VI30-112-028	CHUM	131						
HS200742-VI30-112-029	CHUM	141						
HS200742-VI30-112-030	CHUM	147						
HS200742-VI30-112-031	CHUM	114						
HS200742-VI30-112-032	CHUM	120						
HS200742-VI30-112-033	CHUM	131						
HS200742-VI30-112-034	CHUM	124						
HS200742-VI30-112-035	CHUM	118						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI30-112-036	CHUM	142						
HS200742-VI30-112-037	CHUM	121						
HS200742-VI30-112-038	CHUM	136						
HS200742-VI30-112-039	CHUM	137						
HS200742-VI30-112-040	CHUM	147						
HS200742-VI30-112-041	CHUM	125						
HS200742-VI30-112-042	CHUM	141						
HS200742-VI30-112-043	CHUM	138						
HS200742-VI30-112-044	CHUM	146						
HS200742-VI30-112-045	CHUM	116						
HS200742-VI30-112-046	CHUM	140						
HS200742-VI30-112-047	CHUM	144						
HS200742-VI30-112-048	CHUM	146						
HS200742-VI30-112-049	CHUM	124						
HS200742-VI30-112-050	CHUM	155						
HS200742-VI30-112-051	CHUM	143						
HS200742-VI30-112-052	CHUM	685	4474	F				
HS200742-VI30-112-053	CHUM	677	4322	M				
HS200742-VI30-112-054	CHUM	625	3186	M				
HS200742-VI30-112-055	CHUM	602	2751	M				
HS200742-VI30-112-056	CHUM	630	3260	F				
HS200742-VI30-112-057	CHUM	732	5230	M				
HS200742-VI30-112-058	CHUM	713	5056	F				
HS200742-VI30-112-059	CHUM	661	3932	F				
HS200742-VI30-112-060	CHUM	650	3904	F				
HS200742-VI30-112-061	CHUM	764	5576	M				
HS200742-VI30-112-062	CHUM	708	5904	F				
HS200742-VI30-112-063	CHUM	799	7620	M				
HS200742-VI30-112-064	CHUM	777	6700	F				
HS200742-VI30-112-065	CHUM	703	4784	F				
HS200742-VI30-112-066	CHUM	791	6550	M				
HS200742-VI31-112-001	CHUM	144	30					
HS200742-VI31-112-002	CHUM	133	20					
HS200742-VI31-112-003	CHUM	170	51					
HS200742-VI31-112-004	CHUM	123	16					
HS200742-VI32-112-001	CHUM	126	17					
HS200742-VI32-112-002	CHUM	117	13					
HS200742-VI32-112-003	CHUM	113	13					
HS200742-VI32-112-004	CHUM	119	13					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI32-112-005	CHUM	122	14					
HS200742-VI32-112-006	CHUM	117	14					
HS200742-VI32-112-007	CHUM	122	15					
HS200742-VI32-112-008	CHUM	130	19					
HS200742-VI32-112-009	CHUM	131	20					
HS200742-VI32-112-010	CHUM	142	25					
HS200742-VI32-112-011	CHUM	639	3248	M				
HS200742-VI32-112-012	CHUM	400	799	M				
HS200742-VI33-112-001	CHUM	151	32					
HS200742-VI33-112-002	CHUM	138	27					
HS200742-VI33-112-003	CHUM	132	22					
HS200742-VI33-112-004	CHUM	131	23					
HS200742-VI33-112-005	CHUM	119	17					
HS200742-VI33-112-006	CHUM	128	19					
HS200742-VI34-112-001	CHUM	120	12					
HS200742-B01-115-001	COHO	133	24	F	0.29			
HS200742-B01-115-002	COHO	157	38	F	0.16			
HS200742-B01-115-003	COHO	156	38	M	0.79			
HS200742-B01-115-004	COHO	184	72	M	0.98			
HS200742-B01-115-005	COHO	182	65	M	1.54			
HS200742-B01-115-006	COHO	189	76	F	1.26			
HS200742-B01-115-007	COHO	185	64	M	2.22			
HS200742-B01-115-008	COHO	575	2073	F				
HS200742-B01-115-009	COHO	555	1708	M				
HS200742-B01-115-010	COHO	537	1811	F				
HS200742-B01-115-011	COHO	562	1999	M				
HS200742-B01-115-012	COHO	535	1822	F				
HS200742-B02-115-001	COHO	187	66	F	0.68			
HS200742-B02-115-002	COHO	195	84	M	1.65			
HS200742-B02-115-003	COHO	176	59	M	1.08			
HS200742-B02-115-004	COHO	192	76	M	3.55			
HS200742-B02-115-005	COHO	190	76	F	3.46			
HS200742-B02-115-006	COHO	195	85	M	1.81			
HS200742-B02-115-007	COHO	194	80	F	2.76			
HS200742-B02-115-008	COHO	197	84	M	2.01			
HS200742-B02-115-009	COHO	185	58	F	1.87			
HS200742-B02-115-010	COHO	188	73	M	1.99			
HS200742-B02-115-011	COHO	199	92	M	2.58			
HS200742-B02-115-012	COHO	185	74	M	2.51			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-B02-115-013	COHO	190	77	F	2.23			AD
HS200742-B02-115-014	COHO	198	87	M	1.75			
HS200742-B02-115-015	COHO	180	61	F	1.98			AD
HS200742-B02-115-016	COHO	192	91	M	2.67			
HS200742-B02-115-017	COHO	199	90	F	1.83			
HS200742-B02-115-018	COHO	176	61	F	1.46			
HS200742-B03-115-001	COHO	201	95	F	2.67			
HS200742-B03-115-002	COHO	192	77	F	1.5			
HS200742-B03-115-003	COHO	592	2467	M				
HS200742-B03-115-004	COHO	528	1692	F				
HS200742-B03-115-005	COHO	550	2153	F				
HS200742-B03-115-006	COHO	572	1966	M				
HS200742-B03-115-007	COHO	512	1461	F				AD
HS200742-B04-115-001	COHO	236	153	F	0.6			
HS200742-B04-115-002	COHO	241	161	M	1.64			
HS200742-B04-115-003	COHO	247	168	M	3.67			
HS200742-B04-115-004	COHO	189	80	M	0.97			
HS200742-B04-115-005	COHO	168	52	F	1.34			AD
HS200742-B04-115-006	COHO	190	79	F	0.46			
HS200742-B04-115-007	COHO	181	67	M	0.44			
HS200742-B04-115-008	COHO	190	69	M	1.69			
HS200742-B04-115-009	COHO	184	79	F	1.21			
HS200742-B04-115-010	COHO	177	57	F	1.83			
HS200742-B04-115-011	COHO	204	92	F	1.9			
HS200742-B04-115-012	COHO	196	88	M	0.82			
HS200742-B04-115-013	COHO	175	68	F	2.68			
HS200742-B04-115-014	COHO	172	59	F	1			
HS200742-B04-115-015	COHO	256	190	M	1.17			
HS200742-B04-115-016	COHO	208	99	M	2.14			
HS200742-B04-115-017	COHO	246	174	M	1.65			AD
HS200742-B04-115-018	COHO	257	189	F	2.68			AD
HS200742-B04-115-019	COHO	250	189	F	1.59			
HS200742-B04-115-020	COHO	190	70	M	1.39			
HS200742-B04-115-021	COHO	190	75	M	1.71			
HS200742-B04-115-022	COHO	199	104	F	0.55			
HS200742-B04-115-023	COHO	196	81	F	2.32			
HS200742-B04-115-024	COHO	185	73	F	1.81			
HS200742-B04-115-025	COHO	181	66	F	1.17			
HS200742-B04-115-026	COHO	226	143	F	5.06			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-B04-115-027	COHO	219	122	F	3.14			
HS200742-B04-115-028	COHO	248	173	F	1.99			AD
HS200742-B04-115-029	COHO	267	243	M	1.87			AD
HS200742-B04-115-030	COHO	257	212	M	3.97			AD
HS200742-B04-115-031	COHO	546	2010	F				
HS200742-B04-115-032	COHO	549	1826	F				
HS200742-B04-115-033	COHO	519	1630	F				AD
HS200742-B04-115-034	COHO	525	1717	M				
HS200742-B05-115-001	COHO	251	171	M	0.07			
HS200742-B05-115-002	COHO	194	85	F	1.94			
HS200742-B05-115-003	COHO	181	62	M	0.87			
HS200742-B05-115-004	COHO	185	70	F	0.68			
HS200742-B05-115-005	COHO	197	80	M	2.04			
HS200742-B05-115-006	COHO	189	72	F	0.39			
HS200742-B05-115-007	COHO	190	76	M	0.53			
HS200742-B05-115-008	COHO	183	66	M	0.16			
HS200742-B05-115-009	COHO	270	238	F	1.94			AD
HS200742-B05-115-010	COHO	265	229	F	2.53			AD
HS200742-B05-115-011	COHO	186	67	F	0.48			
HS200742-B05-115-012	COHO	188	74	M	1.1			
HS200742-B05-115-013	COHO	188	87	M	0.23			
HS200742-B05-115-014	COHO	177	62	M	1.87			
HS200742-B05-115-015	COHO	183	62	M	1			
HS200742-B05-115-016	COHO	185	72	F	2.32			
HS200742-B05-115-017	COHO	237	143	M	0.2			
HS200742-B05-115-018	COHO	194	85	F	0.53			
HS200742-B05-115-019	COHO	590	2403	F				
HS200742-B05-115-020	COHO	607	2828	M				
HS200742-B05-115-021	COHO	525	1653	F				
HS200742-B05-115-022	COHO	601	2774	F				
HS200742-B05-115-023	COHO	625	3020	M				
HS200742-B05-115-024	COHO	522	1786	M				
HS200742-B06-115-001	COHO	189	73	F	0.81			
HS200742-B06-115-002	COHO	189	73	M	0.46			
HS200742-B06-115-003	COHO	182	62	F	1.52	1.0	T041426	AD
HS200742-B06-115-004	COHO	177	63	M	1.88			
HS200742-B06-115-005	COHO	196	83	M	1.75			
HS200742-B06-115-006	COHO	188	78	M	1.12			
HS200742-B06-115-007	COHO	219	124	M	1.6			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-B06-115-008	COHO	258	195	M	3.08			
HS200742-B06-115-009	COHO	187	73	F	0.45	1.0	T041430	AD
HS200742-B06-115-010	COHO	196	86	F	0.25			
HS200742-B06-115-011	COHO	205	87	F	0.16			
HS200742-B06-115-012	COHO	187	67	F	0.35			
HS200742-B06-115-013	COHO	191	77	M	0.13			
HS200742-B06-115-014	COHO	243	162	F	1.42			AD
HS200742-B06-115-015	COHO	251	174	M	1.27	1.0	T633564	AD
HS200742-B06-115-016	COHO	183	65	M	0.89			
HS200742-B06-115-017	COHO	540	1605	F				
HS200742-B06-115-018	COHO	550	1985	F				
HS200742-B07-115-001	COHO	250	205	M	6.86			
HS200742-B07-115-002	COHO	220	127	F	4.67			
HS200742-B07-115-003	COHO	218	118	F	4			
HS200742-B07-115-004	COHO	218	128	F	6.17			
HS200742-B07-115-005	COHO	202	94	M	5.29			
HS200742-B07-115-006	COHO	207	100	F	6.62			
HS200742-B07-115-007	COHO	174	61	M	1.79			
HS200742-B07-115-008	COHO	219	110	M	2.78			
HS200742-B07-115-009	COHO	210	87	F	0.67			
HS200742-B07-115-010	COHO	505	1419	F				
HS200742-B07-115-011	COHO	561	2079	M				
HS200742-B08-115-001	COHO	292	293	F	4.93			AD
HS200742-B08-115-002	COHO	280	266	F	2.06			AD
HS200742-B08-115-003	COHO	237	158	M	3.3			
HS200742-DE01-115-001	COHO	204	94	F	1.26			
HS200742-DE01-115-002	COHO	138	26	F	0.32			
HS200742-DE01-115-003	COHO	211	107	M	0.47			
HS200742-DE01-115-004	COHO	208	101	M	0.98			
HS200742-DE01-115-005	COHO	177	63	M	0.85			
HS200742-DE01-115-006	COHO	203	102	M	7.36			
HS200742-DE01-115-007	COHO	196	86	M	1.04			
HS200742-DE01-115-008	COHO	181	67	F	0.36			
HS200742-DE01-115-009	COHO	185	71	F	0.32			
HS200742-DE01-115-010	COHO	573	2194	M				
HS200742-DE01-115-011	COHO	570	2064	M				
HS200742-DE01-115-012	COHO	521	1587	M				
HS200742-DE01-115-013	COHO	572	2113	F				
HS200742-DE01-115-014	COHO	539	1693	M				

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Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-DE01-115-015	COHO	572	2143	M				
HS200742-DE01-115-016	COHO	585	2123	M				
HS200742-DE01-115-017	COHO	599	2463	M				
HS200742-DE01-115-018	COHO	601	2417	F				
HS200742-DE01-115-019	COHO	595	2362	F				
HS200742-DE01-115-020	COHO	591	2498	F				
HS200742-DE01-115-021	COHO	570	2122	F				
HS200742-DE01-115-022	COHO	580	2433	M				
HS200742-DE02-115-001	COHO	195	78	M	1.53			
HS200742-DE02-115-002	COHO	159	44	M	0.56			
HS200742-DE02-115-003	COHO	185	65	M	0.94			
HS200742-DE02-115-004	COHO	177	60	F	1.56			
HS200742-DE02-115-005	COHO	613	2494	M				
HS200742-DE02-115-006	COHO	621	2985	F				
HS200742-DE02-115-007	COHO	614	3030	F				
HS200742-DE02-115-008	COHO	545	1998	F				
HS200742-DE02-115-009	COHO	550	1996	F				
HS200742-DE02-115-010	COHO	575	2346	F				
HS200742-DE02-115-011	COHO	600	2530	M				
HS200742-DE02-115-012	COHO	593	2302	F				
HS200742-DE02-115-013	COHO	617	2703	F				
HS200742-DE02-115-014	COHO	565	2045	F				
HS200742-DE02-115-015	COHO	605	2877	F				
HS200742-DE02-115-016	COHO	625	3258	M				
HS200742-DE02-115-017	COHO	632	3014	M				
HS200742-DE02-115-018	COHO	566	1945	F				
HS200742-DE02-115-019	COHO	542	2086	M				
HS200742-DE02-115-020	COHO	530	1661	F				
HS200742-DE02-115-021	COHO	560	2300	F				
HS200742-DE02-115-022	COHO	595	2778	M				
HS200742-DE02-115-023	COHO	668	3338	M				
HS200742-DE03-115-001	COHO	560	2182	F				
HS200742-DE03-115-002	COHO	538	1643	F				
HS200742-DE03-115-003	COHO	575	2135	M				
HS200742-DE03-115-004	COHO	595	2228	F				
HS200742-DE03-115-005	COHO	620	3040	F				
HS200742-DE03-115-006	COHO	637	3310	M				
HS200742-DE03-115-007	COHO	530	1733	F				
HS200742-DE03-115-008	COHO	360	612	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-DE03-115-009	COHO	581	2276	F				
HS200742-DE03-115-010	COHO	550	1950	F				
HS200742-DE03-115-011	COHO	560	2063	F				
HS200742-DE03-115-012	COHO	596	2979	M				
HS200742-DE03-115-013	COHO	555	1911	F				
HS200742-DE03-115-014	COHO	541	1805	F				
HS200742-DE03-115-015	COHO	600	2567	F				
HS200742-DE03-115-016	COHO	575	2337	F				
HS200742-DE03-115-017	COHO	511	1493	M				
HS200742-DE03-115-018	COHO	523	1677	M				
HS200742-DE03-115-019	COHO	520	1623	F				
HS200742-DE04-115-001	COHO	595	2477					
HS200742-DE04-115-002	COHO	597	2562					
HS200742-DE04-115-003	COHO	545	1880	F				
HS200742-DE04-115-004	COHO	531	1557	M				
HS200742-DE04-115-005	COHO	477	1139	M				
HS200742-DE05-115-001	COHO	600	2452	F				
HS200742-DE05-115-002	COHO	610	3258	F				
HS200742-DE05-115-003	COHO	482	1312	M				
HS200742-DE05-115-004	COHO	615	2979	F				
HS200742-DE05-115-005	COHO	542	1629	M				
HS200742-DE05-115-006	COHO	610	2526	F				
HS200742-DE05-115-007	COHO	663	4190	M				
HS200742-DE05-115-008	COHO	511	1590	M				
HS200742-DE05-115-009	COHO	642	3480	M				
HS200742-EP01-115-001	COHO	181	72	F	1.16			
HS200742-EP01-115-002	COHO	168	54	M	4.24			
HS200742-EP01-115-003	COHO	180	63	F	3.32			
HS200742-EP01-115-004	COHO	172	63	M	1.82			
HS200742-EP01-115-005	COHO	166	51	F	0.7			
HS200742-EP01-115-006	COHO	178	70	F	0.49			
HS200742-EP01-115-007	COHO	171	55	F	0.73			
HS200742-EP01-115-008	COHO	170	58	M	2.17			AD
HS200742-EP01-115-009	COHO	162	49	F	2.38			AD
HS200742-EP01-115-010	COHO	495	1292	M				AD
HS200742-EP01-115-011	COHO	553	2174	F				
HS200742-EP02-115-001	COHO	197	94	M	2.56			
HS200742-EP02-115-002	COHO	188	87	M	3.21			
HS200742-EP02-115-003	COHO	182	76	M	2.39			

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Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP02-115-004	COHO	175	59	F	1.78			
HS200742-EP02-115-005	COHO	171	54	M	1.55			
HS200742-EP02-115-006	COHO	188	76	M	4.2			
HS200742-EP02-115-007	COHO	187	71	F	0.59			AD
HS200742-EP02-115-008	COHO	176	66	F	2.82	1.0	T183638	AD
HS200742-EP02-115-009	COHO	167	56	F	2.59			AD
HS200742-EP02-115-010	COHO	165	51	F	4.76			AD
HS200742-EP02-115-011	COHO	187	76	F	3.07			
HS200742-EP02-115-012	COHO	149	43	M	1.56			
HS200742-EP02-115-013	COHO	192	81	M	3			AD
HS200742-EP02-115-014	COHO	594	2625	M				AD
HS200742-EP02-115-015	COHO	561	2245	F				AD
HS200742-EP02-115-016	COHO	508	1510	M				
HS200742-EP02-115-017	COHO	548	2152	M				
HS200742-EP02-115-018	COHO	611	3360	F				
HS200742-EP03-115-001	COHO	238	182	M	7.25			
HS200742-EP03-115-002	COHO	169	52	F	2.63			
HS200742-EP03-115-003	COHO	205	109	M	1.11			
HS200742-EP03-115-004	COHO	227	143	M	3.35			AD
HS200742-EP03-115-005	COHO	204	104	M	3.41			AD
HS200742-EP03-115-006	COHO	205	99	F	3.74			AD
HS200742-EP03-115-007	COHO	206	104	M	3.99			
HS200742-EP03-115-008	COHO	232	151	F	1.42			AD
HS200742-EP03-115-009	COHO	225	125	M	1.82			AD
HS200742-EP03-115-010	COHO	233	156	F	5.18			AD
HS200742-EP03-115-011	COHO	181	68	F	1.92			AD
HS200742-EP03-115-012	COHO	221	131	M	3			
HS200742-EP03-115-013	COHO	200	99	M	4.48			
HS200742-EP03-115-014	COHO	264	219	F	4.26			AD
HS200742-EP03-115-015	COHO	230	153	F	3.05			
HS200742-EP03-115-016	COHO	547	1906	M				
HS200742-EP03-115-017	COHO	530	2023	F				
HS200742-EP03-115-018	COHO	530	1617	M				AD
HS200742-EP03-115-019	COHO	542	1759	M				
HS200742-EP03-115-020	COHO	555	2290	M				
HS200742-EP03-115-021	COHO	515	1626	M				
HS200742-EP03-115-022	COHO	530	1739	F				
HS200742-EP03-115-023	COHO	511	1547	M				
HS200742-EP04-115-001	COHO	246	189	F	4.73			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP04-115-002	COHO	218	122	F	2.09			AD
HS200742-EP04-115-003	COHO	262	206	F	4.99			AD
HS200742-EP04-115-004	COHO	222	135	F	3.76			AD
HS200742-EP04-115-005	COHO	205	103	F	3.98			
HS200742-EP04-115-006	COHO	590	2574	M				
HS200742-EP04-115-007	COHO	568	2212	M				
HS200742-EP04-115-008	COHO	606	3038	M				
HS200742-EP04-115-009	COHO	551	2049	M				
HS200742-EP04-115-010	COHO	625	2889	M				AD
HS200742-EP04-115-011	COHO	589		M				
HS200742-EP04-115-012	COHO	612	3176	F				
HS200742-EP04-115-013	COHO	550	2234	F				
HS200742-EP05-115-001	COHO	565	2251	M				AD
HS200742-EP05-115-002	COHO	640	3234	F				
HS200742-EP05-115-003	COHO	576	2261	M				AD
HS200742-EP05-115-004	COHO	589	2583	F				
HS200742-EP05-115-005	COHO	594	2684	F				
HS200742-EP05-115-006	COHO	541	1991	F				
HS200742-EP05-115-007	COHO	530	1624	F				
HS200742-EP07-115-001	COHO	393	763	M				
HS200742-FI01-115-001	COHO	219	120	M	1.04			
HS200742-FI01-115-002	COHO	239	170	M	1.7			
HS200742-FI01-115-003	COHO	231	149	F	1.67			
HS200742-FI01-115-004	COHO	152	41	M	0.48			
HS200742-FI01-115-005	COHO	202	97	M	1.63			
HS200742-FI01-115-006	COHO	180	65	M	0.38			
HS200742-FI01-115-007	COHO	217	116	F	1.22			
HS200742-FI02-115-001	COHO	170	55	F	1.06			
HS200742-FI02-115-002	COHO	220	120	M	0.39			
HS200742-FI02-115-003	COHO	189	80	F	0.56			
HS200742-FI02-115-004	COHO	251	186	F	0.7			
HS200742-FI02-115-005	COHO	224	122	M	1.5			
HS200742-FI02-115-006	COHO	217	118	F	1.75			
HS200742-FI02-115-007	COHO	230	152	M	1.19			
HS200742-FI02-115-008	COHO	596	2315	M				
HS200742-FI02-115-009	COHO	498	1291	M				
HS200742-FI03-115-001	COHO	229	145	M	2.06			
HS200742-FI03-115-002	COHO	228	149	M	0.89			
HS200742-FI03-115-003	COHO	222	134	M	2.57			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-FI03-115-004	COHO	228	133	M	0.91			
HS200742-FI03-115-005	COHO	215	115	F	0.97			
HS200742-FI03-115-006	COHO	632	3260	F				
HS200742-FI03-115-007	COHO	596	2530	M				
HS200742-FI03-115-008	COHO	195	87					
HS200742-FI06-115-001	COHO	187	78	M	4.25			
HS200742-FI06-115-002	COHO	227	146	M	5.93			
HS200742-FI07-115-001	COHO	177	66	F	0.67			
HS200742-FI08-115-001	COHO	610	2784	M				
HS200742-H01-115-001	COHO	224	126	F	0.89			
HS200742-H02-115-001	COHO	178	67	F	2.68			
HS200742-H02-115-002	COHO	194	78	M	0.4			AD
HS200742-H02-115-003	COHO	200	92	F	0.63			
HS200742-H02-115-004	COHO	188	67					
HS200742-H02-115-005	COHO	158	45					
HS200742-H03-115-001	COHO	218	127	M	1.53			
HS200742-H03-115-002	COHO	216	111	M	1.45			
HS200742-H03-115-003	COHO	208	102	M	2.92	1.0	T633677	AD
HS200742-H03-115-004	COHO	550	1721	M				
HS200742-H04-115-001	COHO	191	87	M	3.86			
HS200742-H05-115-001	COHO	214	121	M	0.9			
HS200742-H05-115-002	COHO	193	88	M	0.09			
HS200742-H06-115-001	COHO	235	151	M	1.58	1.0	T633567	AD
HS200742-H07-115-001	COHO	538	1702	F				
HS200742-HS01-115-001	COHO	554	1993	M				
HS200742-HS04-115-001	COHO	177	64	F	0.63			
HS200742-HS04-115-002	COHO	212	110	M	4.82			AD
HS200742-HS04-115-003	COHO	190	79	M	0.21			
HS200742-HS04-115-004	COHO	202	94	M	0.35			
HS200742-HS04-115-005	COHO	207	107	F	0.85			
HS200742-HS04-115-006	COHO	196	88	M	0.32			
HS200742-HS04-115-007	COHO	540	1866	F				
HS200742-HS04-115-008	COHO	512	2035	M				
HS200742-HS04-115-009	COHO	635	3302	F				
HS200742-HS05-115-001	COHO	197	96	F	1.05			
HS200742-HS05-115-002	COHO	201	94	M	0.77			
HS200742-HS05-115-003	COHO	234	143	M	1.57			AD
HS200742-HS05-115-004	COHO	234	146	M	1.26			AD
HS200742-HS05-115-005	COHO	230	133	M	0.9	1.0	T633684	AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-HS05-115-006	COHO	212	113	F	1.33			
HS200742-HS05-115-007	COHO	181	70	F	0.73			
HS200742-HS05-115-008	COHO	236	145	F	5.35			AD
HS200742-HS05-115-009	COHO	185	72	M	0.51			
HS200742-HS05-115-010	COHO	199	99	F	0.99			AD
HS200742-HS05-115-011	COHO	236	154	F	4.68			
HS200742-HS05-115-012	COHO	183	71	F	0.19			
HS200742-HS05-115-013	COHO	209	106	F	0.45			
HS200742-HS05-115-014	COHO	187	72	M	0.6			
HS200742-HS05-115-015	COHO	191	81	M	0.64			
HS200742-HS05-115-016	COHO	241	175	M	3.2			
HS200742-HS05-115-017	COHO	197	88	M	0.51			
HS200742-HS05-115-018	COHO	210	105	F	0.28			
HS200742-HS05-115-019	COHO	185	70	M	0.68			
HS200742-HS05-115-020	COHO	184	67	M	0.98			
HS200742-HS05-115-021	COHO	203	102	M	0.07			
HS200742-HS06-115-001	COHO	261	215	F	1.04			
HS200742-HS06-115-002	COHO	240	155	M	0.4			AD
HS200742-HS06-115-003	COHO	191	82	F	0.19			
HS200742-HS06-115-004	COHO	204	98	F	0.06			
HS200742-HS06-115-005	COHO	263	219	F	1.62			AD
HS200742-HS06-115-006	COHO	211	107	M	0.4			AD
HS200742-HS06-115-007	COHO	191	87	F	1.51			
HS200742-HS06-115-008	COHO	211	107	M	2.64			
HS200742-HS06-115-009	COHO	186	70	M	0.12	1.0	T184953	AD
HS200742-HS06-115-010	COHO	183	68	F	0.09			
HS200742-HS06-115-011	COHO	214	111	F	2.01			AD
HS200742-HS06-115-012	COHO	183	73	F	0.4			
HS200742-HS06-115-013	COHO	190	72	M	0.59			
HS200742-HS06-115-014	COHO	224	133	M	0.58	1.0	T633566	
HS200742-HS06-115-015	COHO	206	106	M	1.04			
HS200742-HS06-115-016	COHO	206	99	F	0.6			
HS200742-HS06-115-017	COHO	200	90	F	0.68			
HS200742-HS06-115-018	COHO	224	128	F	1.02			
HS200742-HS06-115-019	COHO	194	81	M	0.27			
HS200742-HS06-115-020	COHO	174	55	F	0.28			
HS200742-HS06-115-021	COHO	196	84	M	0.2			
HS200742-HS06-115-022	COHO	262	205	M	0.56			AD
HS200742-HS06-115-023	COHO	254	196	F	1.8			AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-HS06-115-024	COHO	234	145	F	1.67			AD
HS200742-HS06-115-025	COHO	194	85	F	1.39			
HS200742-HS06-115-026	COHO	168	52	M	0.55			
HS200742-HS06-115-027	COHO	252	175	M	0.64			AD
HS200742-HS06-115-028	COHO	206	105	F	0.98			
HS200742-HS06-115-029	COHO	205	97	F	0.69			
HS200742-HS06-115-030	COHO	174	62	F	0.5			
HS200742-HS06-115-031	COHO	655	3502	F				
HS200742-HS06-115-032	COHO	612	3196	F				
HS200742-HS06-115-033	COHO	632	3498	F				
HS200742-HS06-115-034	COHO	187						
HS200742-HS06-115-035	COHO	194						
HS200742-HS06-115-036	COHO	219						
HS200742-IVI01-115-001	COHO	150	30	F	0.5			AD
HS200742-IVI01-115-002	COHO	155	40	M	0.3			AD
HS200742-IVI01-115-003	COHO	157	37	M	0.73			AD
HS200742-IVI01-115-004	COHO	167	46	M	0.48			AD
HS200742-IVI01-115-005	COHO	136	28	F	0.42			
HS200742-IVI01-115-006	COHO	153	39	M	0.8			
HS200742-IVI01-115-008	COHO	531	2065	M				
HS200742-IVI02-115-001	COHO	165	48	M	1.76			AD
HS200742-IVI02-115-002	COHO	157	33	M	0.66			AD
HS200742-IVI02-115-003	COHO	145	31	F	0.33			
HS200742-IVI02-115-004	COHO	141	27	M	0.43			AD
HS200742-IVI02-115-005	COHO	170	55	M	0.46			
HS200742-IVI03-115-001	COHO	210	98	F	1.16			
HS200742-IVI03-115-002	COHO	191	79	M	1.74			
HS200742-IVI03-115-003	COHO	173	55	M	1.34			AD
HS200742-IVI03-115-004	COHO	193	77	M	1.09			
HS200742-IVI03-115-005	COHO	185	63	F	0.76			
HS200742-IVI03-115-006	COHO	485	1391	F				
HS200742-IVI03-115-007	COHO	534	1963	F				
HS200742-IVI03-115-008	COHO	520	1607	F				
HS200742-IVI03-115-009	COHO	394	689	F				
HS200742-IVI03-115-010	COHO	486	1404	M				AD
HS200742-IVI03-115-011	COHO	510	1602	M				
HS200742-IVI03-115-012	COHO	506	1545	M				
HS200742-IVI03-115-013	COHO	535	1815	M				
HS200742-IVI03-115-014	COHO	531	1747	F				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-IVI03-115-015	COHO	515	1427	F				
HS200742-IVI03-115-016	COHO	514	1640	M				
HS200742-IVI03-115-017	COHO	507	1375	F				
HS200742-IVI03-115-018	COHO	482	1448	F				
HS200742-IVI03-115-019	COHO	488	1437	M				
HS200742-IVI03-115-020	COHO	516	1812	M				
HS200742-IVI03-115-021	COHO	531	1958	M				
HS200742-IVI03-115-022	COHO	541	2014	M				AD
HS200742-IVI04-115-001	COHO	142	29	F	0.23			AD
HS200742-IVI04-115-002	COHO	159	44	F	1.08			
HS200742-IVI04-115-003	COHO	173	51	F	1.25			
HS200742-IVI04-115-004	COHO	150	39	M	1.38			
HS200742-IVI04-115-005	COHO	156	42	M	0.66			
HS200742-IVI04-115-006	COHO	151	39	F	0.19			
HS200742-IVI04-115-007	COHO	141	32	F	0.99			
HS200742-IVI04-115-008	COHO	134	30	M	1.72			
HS200742-IVI04-115-009	COHO	144	36	F	0.96			
HS200742-IVI04-115-010	COHO	167	53	M	1.6			
HS200742-IVI04-115-011	COHO	157	47	F	1.47			
HS200742-IVI04-115-012	COHO	140	31	M	0.92			
HS200742-IVI04-115-013	COHO	155	40	M	0.39			
HS200742-IVI04-115-014	COHO	148	38	M	0.38			
HS200742-IVI04-115-015	COHO	140	29	F	0.35			
HS200742-IVI04-115-016	COHO	152	38	M	1.12			
HS200742-IVI04-115-017	COHO	148	39	M	1			
HS200742-IVI04-115-018	COHO	154	38	F	0.31			
HS200742-IVI04-115-019	COHO	150	36	F	0.53			
HS200742-IVI04-115-020	COHO	136	32	F	1.87			
HS200742-IVI04-115-021	COHO	153	38	M	0.76			
HS200742-IVI04-115-022	COHO	158	44	M	1.13			
HS200742-IVI04-115-023	COHO	160	44	M	0.33			
HS200742-IVI04-115-024	COHO	165	53	F	2.01			
HS200742-IVI04-115-025	COHO	150	37	M	0.68			
HS200742-IVI04-115-026	COHO	150	39	F	1.07			
HS200742-IVI04-115-027	COHO	160	41	F	1.53			
HS200742-IVI04-115-028	COHO	148	37	M	1.61			
HS200742-IVI04-115-029	COHO	152	39	F	0.28			
HS200742-IVI04-115-030	COHO	150	36	M	1.12			
HS200742-IVI04-115-031	COHO	150						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-IV104-115-032	COHO	152						
HS200742-IV104-115-033	COHO	150						
HS200742-IV104-115-034	COHO	144						
HS200742-IV104-115-035	COHO	158						
HS200742-IV104-115-036	COHO	157						
HS200742-IV104-115-037	COHO	147						
HS200742-IV104-115-038	COHO	142						
HS200742-IV104-115-039	COHO	166						
HS200742-IV104-115-040	COHO	157						
HS200742-IV104-115-041	COHO	155						
HS200742-IV104-115-042	COHO	152						
HS200742-IV104-115-043	COHO	150						
HS200742-IV104-115-044	COHO	148						
HS200742-IV104-115-045	COHO	160						
HS200742-IV104-115-046	COHO	151						
HS200742-IV104-115-047	COHO	138						
HS200742-IV104-115-048	COHO	127						
HS200742-IV104-115-049	COHO	152						
HS200742-IV104-115-050	COHO	142						
HS200742-IV104-115-051	COHO	153						
HS200742-IV104-115-052	COHO	140						
HS200742-IV104-115-053	COHO	148						
HS200742-IV104-115-054	COHO	164						
HS200742-IV104-115-055	COHO	162						
HS200742-IV104-115-056	COHO	158						
HS200742-IV104-115-057	COHO	157						
HS200742-IV104-115-058	COHO	159						
HS200742-IV104-115-059	COHO	162						
HS200742-IV104-115-060	COHO	136						
HS200742-IV104-115-061	COHO	158						
HS200742-IV104-115-062	COHO	158						
HS200742-IV104-115-063	COHO	158						
HS200742-IV104-115-064	COHO	145						
HS200742-IV104-115-065	COHO	162						
HS200742-IV104-115-066	COHO	156						
HS200742-IV104-115-067	COHO	145						
HS200742-IV104-115-068	COHO	151						
HS200742-IV104-115-069	COHO	149						
HS200742-IV104-115-070	COHO	165						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-IV104-115-071	COHO	148						
HS200742-IV104-115-072	COHO	150						
HS200742-IV104-115-073	COHO	152						
HS200742-IV104-115-074	COHO	148						
HS200742-IV104-115-075	COHO	135						
HS200742-IV104-115-076	COHO	148						
HS200742-IV104-115-077	COHO	145						
HS200742-IV104-115-078	COHO	147						
HS200742-IV104-115-079	COHO	173						
HS200742-IV104-115-080	COHO	142						
HS200742-IV104-115-081	COHO	159						
HS200742-IV104-115-082	COHO	148						
HS200742-IV104-115-083	COHO	145						
HS200742-IV104-115-084	COHO	158						
HS200742-IV104-115-085	COHO	139						
HS200742-IV104-115-086	COHO	156						
HS200742-IV105-115-001	COHO	133	26	F	0.18			
HS200742-IV105-115-002	COHO	124	20	M	0.1			
HS200742-IV105-115-003	COHO	144	33	M	0.85			
HS200742-IV105-115-004	COHO	130	25	M	0.56			
HS200742-IV105-115-005	COHO	150	35	M	0.11			
HS200742-IV105-115-006	COHO	150	35	M	0.33			
HS200742-IV105-115-007	COHO	131	24	M	0.39			
HS200742-IV105-115-008	COHO	143	32	F	0.35			
HS200742-IV105-115-009	COHO	131	24	F	0.22			
HS200742-IV105-115-010	COHO	154	37	F	0.56			
HS200742-IV105-115-011	COHO	123	21	M	0.25			
HS200742-IV105-115-012	COHO	148	35	M	0.12			
HS200742-IV105-115-013	COHO	120	21	F	0.08			
HS200742-IV105-115-014	COHO	146	31	F	0.14			
HS200742-IV105-115-015	COHO	147	36	M	0.15			
HS200742-IV105-115-016	COHO	169	53	M	0.96			
HS200742-IV105-115-017	COHO	135	28	M	0.05			
HS200742-IV105-115-018	COHO	140	30	M	0.43			
HS200742-IV105-115-019	COHO	142	27	M	0.24			
HS200742-IV105-115-020	COHO	142	30	F	0.03			
HS200742-IV105-115-021	COHO	133	23	F	0.17			
HS200742-IV105-115-022	COHO	132	26	M	0.12			
HS200742-IV105-115-023	COHO	129	23	M	0.18			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-IVI05-115-024	COHO	119	18	F	0.38			
HS200742-IVI05-115-025	COHO	134	26	M	0.05			
HS200742-IVI05-115-026	COHO	135	27	F	0.38			
HS200742-IVI05-115-027	COHO	142	29	M	0.27			
HS200742-IVI05-115-028	COHO	137	27	M	0.32			
HS200742-IVI05-115-029	COHO	145	34	F	0.6			
HS200742-IVI05-115-030	COHO	156	34	F	0.56			
HS200742-IVI05-115-031	COHO	137						
HS200742-IVI05-115-032	COHO	136						
HS200742-IVI05-115-033	COHO	133						
HS200742-IVI05-115-034	COHO	137						
HS200742-IVI05-115-035	COHO	139						
HS200742-IVI05-115-036	COHO	134						
HS200742-IVI05-115-037	COHO	142						
HS200742-IVI05-115-038	COHO	139						
HS200742-IVI05-115-039	COHO	129						
HS200742-IVI05-115-040	COHO	138						
HS200742-IVI05-115-041	COHO	144						
HS200742-IVI05-115-042	COHO	130						
HS200742-IVI05-115-043	COHO	129						
HS200742-IVI05-115-044	COHO	136						
HS200742-IVI05-115-045	COHO	146						
HS200742-IVI05-115-046	COHO	140						
HS200742-IVI05-115-047	COHO	133						
HS200742-IVI05-115-048	COHO	142						
HS200742-IVI05-115-049	COHO	130						
HS200742-IVI05-115-050	COHO	136						
HS200742-IVI05-115-051	COHO	121						
HS200742-IVI05-115-052	COHO	129						
HS200742-IVI05-115-053	COHO	155						
HS200742-IVI05-115-054	COHO	136						
HS200742-IVI05-115-055	COHO	138						
HS200742-IVI05-115-056	COHO	133						
HS200742-IVI05-115-057	COHO	141						
HS200742-IVI05-115-058	COHO	125						
HS200742-IVI05-115-059	COHO	148						
HS200742-IVI05-115-060	COHO	136						
HS200742-IVI05-115-061	COHO	135						
HS200742-IVI06-115-001	COHO	137	26	M	0.68			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-IVI06-115-002	COHO	136	28	M	1.06			
HS200742-IVI06-115-003	COHO	143	31	M	0.49			
HS200742-IVI06-115-004	COHO	136	28	M	1.24			
HS200742-IVI06-115-005	COHO	150	34	F	0.5			
HS200742-IVI06-115-006	COHO	136	28	F	1.08			
HS200742-IVI06-115-007	COHO	142	31	M	0.49			
HS200742-IVI06-115-008	COHO	148	34	M	0.64			
HS200742-IVI06-115-009	COHO	132	25	M	0.19			
HS200742-IVI06-115-010	COHO	148	36	M	0.95			
HS200742-IVI06-115-011	COHO	130	24	F	0.45			
HS200742-IVI06-115-012	COHO	148	35	M	0.2			
HS200742-IVI06-115-013	COHO	152	35	F	0.09			
HS200742-IVI06-115-014	COHO	141	28	M	0.86			
HS200742-IVI06-115-015	COHO	149	34	M	0.25			
HS200742-IVI06-115-016	COHO	132	26	F	0.62			
HS200742-IVI06-115-017	COHO	143	31	F	0.16			
HS200742-IVI06-115-018	COHO	141	32	M	0.77			
HS200742-IVI06-115-019	COHO	144	32	F	1.2			
HS200742-IVI06-115-020	COHO	137	29	M	0.46			
HS200742-IVI06-115-021	COHO	135	26	M	0.37			
HS200742-IVI06-115-022	COHO	126	21	F	0.25			
HS200742-IVI06-115-023	COHO	124	22	F	0.27			
HS200742-IVI06-115-024	COHO	112	15	M	0.35			
HS200742-IVI06-115-025	COHO	131	24	F	0.29			
HS200742-IVI06-115-026	COHO	140	30	M	0.82			
HS200742-IVI06-115-027	COHO	128	21	M	0.69			
HS200742-IVI06-115-028	COHO	132	23	M	0.18			
HS200742-IVI06-115-029	COHO	141	29	F	0.93			
HS200742-IVI06-115-030	COHO	114	17	F	0.69			
HS200742-IVI06-115-031	COHO	119						
HS200742-IVI06-115-032	COHO	115						
HS200742-IVI06-115-033	COHO	145						
HS200742-IVI06-115-034	COHO	144						
HS200742-IVI06-115-035	COHO	135						
HS200742-IVI06-115-036	COHO	127						
HS200742-IVI06-115-037	COHO	126						
HS200742-IVI06-115-038	COHO	125						
HS200742-IVI06-115-039	COHO	122						
HS200742-IVI06-115-040	COHO	139						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-IVI06-115-041	COHO	145						
HS200742-IVI06-115-042	COHO	150						
HS200742-IVI06-115-043	COHO	137						
HS200742-IVI06-115-044	COHO	147						
HS200742-IVI06-115-045	COHO	125						
HS200742-IVI06-115-046	COHO	130						
HS200742-IVI06-115-047	COHO	131						
HS200742-IVI06-115-048	COHO	143						
HS200742-IVI06-115-049	COHO	122						
HS200742-IVI06-115-050	COHO	137						
HS200742-IVI06-115-051	COHO	137						
HS200742-IVI06-115-052	COHO	131						
HS200742-IVI06-115-053	COHO	118						
HS200742-IVI06-115-054	COHO	125						
HS200742-IVI06-115-055	COHO	137						
HS200742-IVI06-115-056	COHO	446	981	M				
HS200742-IVI06-115-057	COHO	127						
HS200742-IVI07-115-001	COHO	135	25	F	0.26			
HS200742-IVI07-115-002	COHO	152	37	M	0.39			
HS200742-IVI07-115-003	COHO	141	30	M	0.66			
HS200742-IVI07-115-004	COHO	150	35	F	0.59			
HS200742-IVI07-115-005	COHO	138	28	M	0.28			
HS200742-IVI07-115-006	COHO	146	33	M	0.47			
HS200742-IVI07-115-007	COHO	158	47	F	1.95			
HS200742-IVI07-115-008	COHO	165	50	M	0.88			
HS200742-IVI07-115-009	COHO	149	37	M	0.67			
HS200742-IVI07-115-010	COHO	148	35	F	0.93			
HS200742-IVI07-115-011	COHO	152	37	F	0.84			
HS200742-IVI07-115-012	COHO	153	39	M	0.88			
HS200742-IVI07-115-013	COHO	141	28	M	1.09			
HS200742-IVI07-115-014	COHO	142	33	F	0.97			
HS200742-IVI07-115-015	COHO	142	34	M	0.41			
HS200742-IVI07-115-016	COHO	150	36	F	0.49			
HS200742-IVI07-115-017	COHO	156	41	M	0.5			
HS200742-IVI07-115-018	COHO	150	39	M	0.24			
HS200742-IVI07-115-019	COHO	152	37	F	0.71			
HS200742-IVI07-115-020	COHO	139	32	M	0.92			
HS200742-IVI07-115-021	COHO	144	34	F	0.47			
HS200742-IVI07-115-022	COHO	145	36	M	0.97			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-IVI07-115-023	COHO	111	15	M	0.18			
HS200742-IVI07-115-024	COHO	128	23	M	0.24			
HS200742-IVI07-115-025	COHO	123	20	F	0.27			
HS200742-IVI07-115-026	COHO	147	33	M	0.25			
HS200742-IVI07-115-027	COHO	136	29	M	0.05			
HS200742-IVI07-115-028	COHO	118	16	M	0.63			
HS200742-IVI07-115-029	COHO	142	31	F	0.58			
HS200742-IVI07-115-030	COHO	121	19	M	0.35			
HS200742-IVI07-115-031	COHO	372	439	M				
HS200742-IVI07-115-032	COHO	120						
HS200742-IVI07-115-033	COHO	142						
HS200742-IVI07-115-034	COHO	133						
HS200742-IVI07-115-035	COHO	149						
HS200742-IVI07-115-036	COHO	137						
HS200742-IVI07-115-037	COHO	105						
HS200742-IVI07-115-038	COHO	105						
HS200742-IVI07-115-039	COHO	143						
HS200742-IVI07-115-040	COHO	144						
HS200742-IVI07-115-041	COHO	152						
HS200742-IVI07-115-042	COHO	137						
HS200742-IVI07-115-043	COHO	144						
HS200742-IVI07-115-044	COHO	134						
HS200742-IVI07-115-045	COHO	133						
HS200742-IVI07-115-046	COHO	146						
HS200742-IVI07-115-047	COHO	136						
HS200742-IVI07-115-048	COHO	142						
HS200742-IVI07-115-049	COHO	140						
HS200742-IVI07-115-050	COHO	130						
HS200742-IVI07-115-051	COHO	144						
HS200742-IVI07-115-052	COHO	139						
HS200742-IVI07-115-053	COHO	125						
HS200742-IVI07-115-054	COHO	139						
HS200742-IVI07-115-055	COHO	126						
HS200742-IVI07-115-056	COHO	122						
HS200742-IVI07-115-057	COHO	133						
HS200742-IVI07-115-058	COHO	108						
HS200742-IVI07-115-059	COHO	129						
HS200742-IVI07-115-060	COHO	121						
HS200742-IVI07-115-061	COHO	136						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-IVI07-115-062	COHO	118						
HS200742-IVI07-115-063	COHO	137						
HS200742-IVI07-115-064	COHO	138						
HS200742-IVI07-115-065	COHO	134						
HS200742-JF01-115-001	COHO	167	51	F	0.58			
HS200742-JF02-115-001	COHO	126	21	F	0.25			
HS200742-JF02-115-002	COHO	136	27	M	0.83			
HS200742-JF03-115-001	COHO	449	1117	F				AD
HS200742-JF03-115-002	COHO	415	848	M				
HS200742-JF03-115-003	COHO	508	1661	F				
HS200742-JF04-115-001	COHO	401	770	F				
HS200742-JF05-115-001	COHO	554	2095	M				
HS200742-JF05-115-002	COHO	497	1448	M				
HS200742-JF05-115-003	COHO	393	746	M				
HS200742-JF06-115-001	COHO	136	24	M	0.11			
HS200742-JF06-115-002	COHO	139	27	F	0.06			
HS200742-JF06-115-003	COHO	141	28	F	0.09			
HS200742-JF06-115-004	COHO	185	72	F	0.21			
HS200742-JF06-115-005	COHO	156	43	M	1.36			
HS200742-JF06-115-006	COHO	142	29	M	0.57			
HS200742-JF06-115-007	COHO	133	23	M	0.02			
HS200742-JF06-115-008	COHO	148	33	F	0.13			
HS200742-JF06-115-009	COHO	169	52	F	0.09			AD
HS200742-JF06-115-010	COHO	187	64	F	1.61			AD
HS200742-JF06-115-011	COHO	191	81	M	0.24			
HS200742-JF06-115-012	COHO	135	21	F	0.09			
HS200742-JF06-115-013	COHO	124	19	M	0.02			
HS200742-JF06-115-014	COHO	116	16	M	0.05			
HS200742-JF06-115-015	COHO	423	895	F				
HS200742-JF06-115-016	COHO	530	1940	F				AD
HS200742-JF06-115-017	COHO	512	1763	F				
HS200742-JF06-115-018	COHO	547	2208	M				
HS200742-JF06-115-019	COHO	459	1126	M				
HS200742-JF06-115-020	COHO	408	795	F				
HS200742-JF06-115-021	COHO	435	1042	M				
HS200742-JF06-115-022	COHO	469	1334	F				
HS200742-JF06-115-023	COHO	532	1996	F				AD
HS200742-JF06-115-024	COHO	535	1622	F				AD
HS200742-JF06-115-025	COHO	436	1066	F				

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Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-JF06-115-026	COHO	556	2054	F				
HS200742-JF06-115-027	COHO	457	1156	F		1.1	T210638	AD
HS200742-JF06-115-028	COHO	418	857	M				
HS200742-JF06-115-029	COHO	526	1887	M				AD
HS200742-JF06-115-030	COHO	445	1135	F				AD
HS200742-JF06-115-031	COHO	485						
HS200742-JF06-115-032	COHO	505						
HS200742-JF06-115-033	COHO	502						AD
HS200742-JF06-115-034	COHO	472						AD
HS200742-JF06-115-035	COHO	308						
HS200742-JF06-115-036	COHO	394						
HS200742-JF06-115-037	COHO	389						
HS200742-JF07-115-001	COHO	212	102	M	1.1	1.0	T053286	AD
HS200742-JF07-115-002	COHO	200	77	M	1.52			
HS200742-JF07-115-003	COHO	194	81	F	0.84			
HS200742-JF07-115-004	COHO	190	69	F	1.4			
HS200742-QCI01-115-001	COHO	223	124	M	0.85			
HS200742-QCI01-115-002	COHO	207	106	M	1.57			
HS200742-QCI01-115-003	COHO	195	75	F	0.13			
HS200742-QCI02-115-001	COHO	211	117	M	0.09			
HS200742-QCI02-115-002	COHO	174	57	F	0.36			
HS200742-QCI02-115-003	COHO	179	63	F	0.92			
HS200742-QCI02-115-004	COHO	151	37	F	0.06			
HS200742-QCI02-115-005	COHO	186	70	M	0.78			
HS200742-QCI02-115-006	COHO	182	61	M	0.5			
HS200742-QCI02-115-007	COHO	555	2019	M				
HS200742-QCI02-115-008	COHO	477	1009	F				
HS200742-QCI02-115-009	COHO	555	2189	M				
HS200742-QCI02-115-010	COHO	562	2301	M				
HS200742-QCI03-115-001	COHO	257	178	M	0.43			
HS200742-QCI03-115-002	COHO	237	147	M	3.74			
HS200742-QCI03-115-003	COHO	171	54	F	0.93			
HS200742-QCI04-115-001	COHO	171	55	M	1.19			
HS200742-QCI04-115-002	COHO	201	89	F	2.38			
HS200742-QCI04-115-003	COHO	182	65	F	0.94			
HS200742-QCI05-115-001	COHO	459	1015	F				
HS200742-QCI05-115-002	COHO	525	1792	M				
HS200742-QCI05-115-003	COHO	506	1606	M				
HS200742-QCI05-115-004	COHO	501	1442	F				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-QCI06-115-001	COHO	236	141	M	0.44			AD
HS200742-QCI06-115-002	COHO	230	145	F	1.82			
HS200742-QCI06-115-003	COHO	211	108	F	1.77			
HS200742-QCI08-115-001	COHO	573	2461	F				
HS200742-QCI11-115-001	COHO	561	2149	M				
HS200742-QCI11-115-002	COHO	612	3274	F				
HS200742-T01-115-001	COHO	139	29	F	2.01			
HS200742-T02-115-001	COHO	145	35	F	1.6			
HS200742-T02-115-002	COHO	162	44	F	0.98			
HS200742-T02-115-003	COHO	203	95	F	1.05			
HS200742-T02-115-004	COHO	225	137	M	1.84			
HS200742-T03-115-001	COHO	165	51	F	0.42			
HS200742-T03-115-002	COHO	195	87	M	1.16			
HS200742-T03-115-003	COHO	187	74	F	1.02			
HS200742-T08-115-001	COHO	570	2101	M				AD
HS200742-T08-115-002	COHO	630	2993	M				
HS200742-T08-115-003	COHO	531	1586	M				
HS200742-VI01-115-001	COHO	179	57	M	1.3			AD
HS200742-VI01-115-002	COHO	589	2515	F				
HS200742-VI01-115-003	COHO	459	1161	F				AD
HS200742-VI01-115-004	COHO	413	806	M				
HS200742-VI01-115-005	COHO	555	2270	F				
HS200742-VI01-115-006	COHO	536	1837	F				
HS200742-VI01-115-007	COHO	451	1155	M				
HS200742-VI01-115-008	COHO	559	2180	F				
HS200742-VI01-115-009	COHO	489	1399	M				
HS200742-VI01-115-010	COHO	434	1122	M				
HS200742-VI02-115-001	COHO	166	47	F	0.4			
HS200742-VI02-115-002	COHO	199	91	F	1.68			AD
HS200742-VI02-115-003	COHO	167	43	F	0.3			
HS200742-VI02-115-004	COHO	194	79	M	0.86			
HS200742-VI02-115-005	COHO	238	153	F	1.99	1.0	T094455	AD
HS200742-VI02-115-006	COHO	557	2011	M				
HS200742-VI02-115-007	COHO	605	2954	F				
HS200742-VI02-115-008	COHO	527	1715	F				
HS200742-VI02-115-009	COHO	571	2068	M				
HS200742-VI02-115-010	COHO	543	1825	M				
HS200742-VI02-115-011	COHO	438	1021	F				
HS200742-VI02-115-012	COHO	547	2135	F				

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Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI02-115-013	COHO	525	1790	M				
HS200742-VI02-115-014	COHO	511	1725	M				
HS200742-VI02-115-015	COHO	410	816	M				
HS200742-VI02-115-016	COHO	404	753	M				
HS200742-VI03-115-001	COHO	204	92	F	0.57			
HS200742-VI03-115-002	COHO	137	26	M	0.22			
HS200742-VI03-115-003	COHO	191	69	F	0.4			AD
HS200742-VI03-115-004	COHO	174	57	F	1.83			AD
HS200742-VI03-115-005	COHO	520	1506	M				
HS200742-VI03-115-006	COHO	511	1576	F				
HS200742-VI03-115-007	COHO	456	1110	F				
HS200742-VI03-115-008	COHO	427	947	M				AD
HS200742-VI03-115-009	COHO	550	1714	M				
HS200742-VI03-115-010	COHO	505	1536	F				
HS200742-VI04-115-001	COHO	128	24	M	0.63			
HS200742-VI04-115-002	COHO	164	44	M	2.34			AD
HS200742-VI04-115-003	COHO	171	58	M	2.52			
HS200742-VI04-115-004	COHO	167	48	F	0.1			AD
HS200742-VI04-115-005	COHO	185	74	F	1.53	1.0	T210652	
HS200742-VI04-115-006	COHO	185	76	F	5.83			
HS200742-VI04-115-007	COHO	174	60	M	3.42			
HS200742-VI04-115-008	COHO	227	145	M	4.6			
HS200742-VI04-115-009	COHO	545	2009	F				
HS200742-VI04-115-010	COHO	589	3006	F				
HS200742-VI04-115-011	COHO	520	1793	M				
HS200742-VI04-115-012	COHO	538	1774	F				
HS200742-VI04-115-013	COHO	540	2116	F				
HS200742-VI05-115-001	COHO	175	55	F	0.29			AD
HS200742-VI05-115-002	COHO	206	90	F	0.39			
HS200742-VI05-115-003	COHO	150	37	F	1.08			
HS200742-VI05-115-004	COHO	200	88	F	0.58			
HS200742-VI05-115-005	COHO	240	151	M	1.62			
HS200742-VI05-115-006	COHO	191	79	M	1.4			AD
HS200742-VI05-115-007	COHO	213	111	M	1.06			AD
HS200742-VI05-115-008	COHO	225	119	F	0.25			AD
HS200742-VI05-115-009	COHO	138	26	F	0.43			
HS200742-VI05-115-010	COHO	602	2354	M				
HS200742-VI05-115-011	COHO	549	1711	M				
HS200742-VI05-115-012	COHO	489	1463	M				

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Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI05-115-013	COHO	571	2585	F				AD
HS200742-VI05-115-014	COHO	551	2023	F				
HS200742-VI05-115-015	COHO	592	2421	F				
HS200742-VI06-115-001	COHO	142	34	F	0.2			
HS200742-VI06-115-002	COHO	536	1700	F		1.1	T050484	
HS200742-VI06-115-003	COHO	579	2560	M				AD
HS200742-VI06-115-004	COHO	610	2565	F				
HS200742-VI06-115-005	COHO	660	3428	M				
HS200742-VI06-115-006	COHO	527	1909	M				AD
HS200742-VI06-115-007	COHO	642	3312	F				
HS200742-VI06-115-008	COHO	572	2178	M				
HS200742-VI06-115-009	COHO	495	1337	F				
HS200742-VI07-115-001	COHO	197	85	M	1.98	1.0	T633567	AD
HS200742-VI07-115-002	COHO	254	202	F	7.3			
HS200742-VI07-115-003	COHO	200	103	F	4.8			
HS200742-VI07-115-004	COHO	217	132	M	4.14			
HS200742-VI07-115-005	COHO	224	141	F	7.48			AD
HS200742-VI07-115-006	COHO	231	153	M	3.8			
HS200742-VI07-115-007	COHO	214	122	F	4.31			
HS200742-VI07-115-008	COHO	220	130	M	8.2	1.0	T633764	AD
HS200742-VI07-115-009	COHO	211	115	M	3.75	1.0	T633764	AD
HS200742-VI07-115-010	COHO	225	131	F	2.92			
HS200742-VI07-115-011	COHO	209	106	M	3.84			AD
HS200742-VI07-115-012	COHO	547	2243	M				AD
HS200742-VI07-115-013	COHO	557	2074	F				
HS200742-VI07-115-014	COHO	525	1683	F				
HS200742-VI07-115-015	COHO	602	2675	F				AD
HS200742-VI07-115-016	COHO	550	1871	M				
HS200742-VI07-115-017	COHO	575	2309	F				
HS200742-VI08-115-001	COHO	235	155	M	5.51			AD
HS200742-VI08-115-002	COHO	240	181	M	5.24			
HS200742-VI08-115-003	COHO	208	100	M	3.31			AD
HS200742-VI08-115-004	COHO	598	2656	F				AD
HS200742-VI08-115-005	COHO	473	1223	F				
HS200742-VI08-115-006	COHO	532	1781	F				
HS200742-VI08-115-007	COHO	518	1595	F				
HS200742-VI09-115-001	COHO	556	2122	M				AD
HS200742-VI09-115-002	COHO	578	2472	F				
HS200742-VI09-115-003	COHO	520	1556	M				AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI09-115-004	COHO	581	2604	F				
HS200742-VI09-115-005	COHO	621	3470	F				
HS200742-VI09-115-006	COHO	586	2437	M				
HS200742-VI09-115-007	COHO	606	2751	M				
HS200742-VI09-115-008	COHO	562	1986	F				AD
HS200742-VI09-115-009	COHO	496	1364	F				
HS200742-VI09-115-010	COHO	560	2738	F				
HS200742-VI09-115-011	COHO	595	2729	F				
HS200742-VI12-115-001	COHO	626	3214	M				
HS200742-VI12-115-002	COHO	546	1991	M				
HS200742-VI13-115-001	COHO	246	175	F	4.27			
HS200742-VI13-115-002	COHO	181	66	F	2.46			
HS200742-VI13-115-003	COHO	187	71	F	0.84			
HS200742-VI13-115-004	COHO	225	149	M	4.84			
HS200742-VI13-115-005	COHO	179	67	M	2.93			AD
HS200742-VI13-115-006	COHO	169	56	M	0.22			
HS200742-VI13-115-007	COHO	186	70	F	2.13			AD
HS200742-VI13-115-008	COHO	199	91	F	0.78			
HS200742-VI13-115-009	COHO	175	65	F	2.36			
HS200742-VI13-115-010	COHO	219	111	F	2.2			AD
HS200742-VI13-115-011	COHO	207	91	F	2.72			AD
HS200742-VI13-115-012	COHO	169	59	M	0.49			
HS200742-VI13-115-013	COHO	202	97	M	2.5			AD
HS200742-VI13-115-014	COHO	555	1939	F				
HS200742-VI13-115-015	COHO	606	2750	F				
HS200742-VI13-115-016	COHO	496	1641	M				
HS200742-VI13-115-017	COHO	561	1979	M				
HS200742-VI13-115-018	COHO	472	1211	M				
HS200742-VI13-115-019	COHO	552	1964	M				
HS200742-VI13-115-020	COHO	505	1601	F				
HS200742-VI13-115-021	COHO	530	1381	F				
HS200742-VI13-115-022	COHO	500	1476	M				
HS200742-VI14-115-001	COHO	259	228	M	7.17	1.0	T094239	AD
HS200742-VI14-115-002	COHO	210	117	M	3.98			
HS200742-VI14-115-003	COHO	257	219	F	5.55			AD
HS200742-VI14-115-004	COHO	240	179	M	2.56			
HS200742-VI14-115-005	COHO	215	122	M	2.53			
HS200742-VI14-115-006	COHO	205	98	F	3.81			AD
HS200742-VI14-115-007	COHO	236	148	F	1.37		X	AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI14-115-008	COHO	241	166	M	4.43			
HS200742-VI14-115-009	COHO	225	146	F	11.3			
HS200742-VI14-115-010	COHO	240	156	F	3.63			AD
HS200742-VI14-115-011	COHO	209	102	F	2.06			AD
HS200742-VI14-115-012	COHO	240	167	M	4.6			AD
HS200742-VI14-115-013	COHO	176	68	M	2.36			
HS200742-VI14-115-014	COHO	225	145	F	5.45			
HS200742-VI14-115-015	COHO	242	174	F	7.47			AD
HS200742-VI14-115-016	COHO	540	1843					
HS200742-VI14-115-017	COHO	615	3240	M				
HS200742-VI14-115-018	COHO	533	1849	F				
HS200742-VI14-115-019	COHO	533	1614	M				
HS200742-VI14-115-020	COHO	650	3586	F				
HS200742-VI14-115-021	COHO	504	1694	F				AD
HS200742-VI14-115-022	COHO	570	2293	M				AD
HS200742-VI14-115-023	COHO	554	2467	M				
HS200742-VI14-115-024	COHO	581	2892	M				AD
HS200742-VI14-115-025	COHO	608	2653	M				
HS200742-VI14-115-026	COHO	572	2412	F				AD
HS200742-VI14-115-027	COHO	596	2529	F				
HS200742-VI14-115-028	COHO	591	2440	F				
HS200742-VI14-115-029	COHO	544	2155	F				
HS200742-VI14-115-030	COHO	525	2055	M				
HS200742-VI14-115-031	COHO	549	2048	F				
HS200742-VI14-115-032	COHO	615	3054	M				AD
HS200742-VI14-115-033	COHO	529	1651	F				AD
HS200742-VI14-115-034	COHO	520	1489	M				
HS200742-VI14-115-035	COHO	621	2804	F				
HS200742-VI15-115-001	COHO	485	1290	F				AD
HS200742-VI15-115-002	COHO	601	2633	F				
HS200742-VI16-115-001	COHO	584	2249	M				
HS200742-VI16-115-002	COHO	582	2549	M				AD
HS200742-VI17-115-001	COHO	567	2356	M				
HS200742-VI17-115-002	COHO	581	2564	F				
HS200742-VI17-115-003	COHO	540	2057	F				
HS200742-VI17-115-004	COHO	587	3098	M				
HS200742-VI17-115-005	COHO	603	2840	M				
HS200742-VI17-115-006	COHO	523	1741	F				
HS200742-VI17-115-007	COHO	572	1982	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI17-115-008	COHO	522	1952	M				
HS200742-VI17-115-009	COHO	548	1992	F				
HS200742-VI17-115-010	COHO	591	2940	M				
HS200742-VI17-115-011	COHO	560	2499	M				
HS200742-VI17-115-012	COHO	559	2304	F				AD
HS200742-VI17-115-013	COHO	603	2669	F				
HS200742-VI17-115-014	COHO	585	2926	F				
HS200742-VI17-115-015	COHO	531	2186	F				
HS200742-VI17-115-016	COHO	600	2270	F				
HS200742-VI17-115-017	COHO	555	1991	M				AD
HS200742-VI17-115-018	COHO	624	3138	M				
HS200742-VI17-115-019	COHO	554	2286	F				AD
HS200742-VI17-115-020	COHO	655	3582	M				
HS200742-VI17-115-021	COHO	643	3426	M				
HS200742-VI17-115-022	COHO	586	2409	F				
HS200742-VI17-115-023	COHO	565	2482	M				AD
HS200742-VI18-115-001	COHO	245	176	M	0.85			
HS200742-VI18-115-002	COHO	640	3508	M				
HS200742-VI18-115-003	COHO	605	2661	F				
HS200742-VI18-115-004	COHO	565	1938	M				
HS200742-VI18-115-005	COHO	632	2858	F				
HS200742-VI18-115-006	COHO	580	2476	M				
HS200742-VI18-115-007	COHO	574	2282	M				
HS200742-VI18-115-008	COHO	574	2048	M				
HS200742-VI18-115-009	COHO	537	2143	F				AD
HS200742-VI18-115-010	COHO	560	1961	F				AD
HS200742-VI19-115-001	COHO	235	140	F	3			
HS200742-VI19-115-002	COHO	245	183	F	5.19			
HS200742-VI19-115-003	COHO	265	221	F	0.68			
HS200742-VI19-115-004	COHO	169	52	F	1.44			
HS200742-VI19-115-005	COHO	210	107	F	1.06			
HS200742-VI19-115-006	COHO	176	60	F	1.86			
HS200742-VI19-115-007	COHO	178	70	M	0.97			
HS200742-VI19-115-008	COHO	219	130	F	7.01			
HS200742-VI19-115-009	COHO	230	133	M	2.86			
HS200742-VI19-115-010	COHO	191	74	F	2.97			
HS200742-VI19-115-011	COHO	176	67	M	2.25			
HS200742-VI19-115-012	COHO	195	80	F	0.56			
HS200742-VI19-115-013	COHO	197	86	F	1.08			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI19-115-014	COHO	215	121	F	2.64			
HS200742-VI19-115-015	COHO	208	96	F	3.57			
HS200742-VI19-115-016	COHO	590	2270	M				
HS200742-VI19-115-017	COHO	550	1831	F				
HS200742-VI19-115-018	COHO	564	2103	M				
HS200742-VI19-115-019	COHO	510	1527	M				
HS200742-VI19-115-020	COHO	538	1713	F				
HS200742-VI20-115-001	COHO	188	81	F	0.38			
HS200742-VI20-115-002	COHO	274	222	M	1.03			
HS200742-VI20-115-003	COHO	189	72	F	0.66			AD
HS200742-VI20-115-004	COHO	226	137	F	7.52			
HS200742-VI20-115-005	COHO	197	97	M	2.01			
HS200742-VI20-115-006	COHO	185	65	F	1.57			AD
HS200742-VI20-115-007	COHO	665	3990	F				
HS200742-VI20-115-008	COHO	518	1492	M				
HS200742-VI20-115-009	COHO	518	1340	M				
HS200742-VI20-115-010	COHO	575	2735	F				
HS200742-VI20-115-011	COHO	533	1973	F				
HS200742-VI20-115-012	COHO	536	1921	M				
HS200742-VI20-115-013	COHO	550	2062	F				
HS200742-VI20-115-014	COHO	210	113	F	1.67			
HS200742-VI22-115-001	COHO	193	82	M	5.34			
HS200742-VI22-115-002	COHO	555	1647	M				
HS200742-VI22-115-003	COHO	597	3048	M				
HS200742-VI22-115-004	COHO	579	2043	F				AD
HS200742-VI22-115-005	COHO	619	3182	M				
HS200742-VI22-115-006	COHO	596	2604	M				
HS200742-VI22-115-007	COHO	566	2322	M				
HS200742-VI23-115-001	COHO	252	191	M	4.13			
HS200742-VI23-115-002	COHO	244	186	M	5.05			
HS200742-VI23-115-003	COHO	236	172	M	9.83			
HS200742-VI23-115-004	COHO	549	1900	F				
HS200742-VI23-115-005	COHO	566	2164	M				
HS200742-VI23-115-006	COHO	552	1928	M				
HS200742-VI23-115-007	COHO	515	1487	M				
HS200742-VI23-115-008	COHO	565	1969	F				
HS200742-VI24-115-001	COHO	240	159	M	2.48			
HS200742-VI24-115-002	COHO	187	69	F	3			
HS200742-VI24-115-003	COHO	183	75	F	2.39			AD

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI24-115-004	COHO	226	142	M	5.95			
HS200742-VI24-115-005	COHO	183	69	F	0.2			
HS200742-VI24-115-006	COHO	252	206	M	11.26			AD
HS200742-VI24-115-007	COHO	222	133	M	8.86			
HS200742-VI24-115-008	COHO	188	76	F	3.06			
HS200742-VI24-115-009	COHO	172	54	M	1.39			
HS200742-VI24-115-010	COHO	276	247	F	3.62			
HS200742-VI24-115-011	COHO	230	154	M	6.33			
HS200742-VI24-115-012	COHO	236	172	M	11.62			
HS200742-VI24-115-013	COHO	182	65	M	0.75			
HS200742-VI24-115-014	COHO	219	133	M	8.67			
HS200742-VI24-115-015	COHO	191	75	F	2.57			
HS200742-VI24-115-016	COHO	252	194	M	8.49			
HS200742-VI24-115-017	COHO	222	146	F	5.45			
HS200742-VI24-115-018	COHO	177	65	F	4.34			
HS200742-VI24-115-019	COHO	183	73	M	2.86			AD
HS200742-VI24-115-020	COHO	238	150	M	4.24			
HS200742-VI24-115-021	COHO	201	107	M	5.28			
HS200742-VI24-115-022	COHO	208	106	F	4.51			AD
HS200742-VI24-115-023	COHO	204	109	F	2.43			
HS200742-VI24-115-024	COHO	225	140	M	5.79			
HS200742-VI24-115-025	COHO	225	141	M	8.96			
HS200742-VI24-115-026	COHO	230	159	M	7.94			
HS200742-VI24-115-027	COHO	200	100	M	3.76			
HS200742-VI24-115-028	COHO	186	77	M	1.14			
HS200742-VI24-115-029	COHO	194	94	M	6.21			
HS200742-VI24-115-030	COHO	222	138	F	5.99			AD
HS200742-VI24-115-031	COHO	203						
HS200742-VI24-115-032	COHO	177						
HS200742-VI24-115-033	COHO	180						AD
HS200742-VI24-115-034	COHO	192						
HS200742-VI24-115-035	COHO	236						
HS200742-VI24-115-036	COHO	208						
HS200742-VI24-115-037	COHO	222						
HS200742-VI24-115-038	COHO	178						AD
HS200742-VI24-115-039	COHO	190						AD
HS200742-VI24-115-040	COHO	204						AD
HS200742-VI24-115-041	COHO	194						AD
HS200742-VI24-115-042	COHO	268						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI24-115-043	COHO	261						
HS200742-VI24-115-044	COHO	231						
HS200742-VI24-115-045	COHO	265						AD
HS200742-VI24-115-046	COHO	292						
HS200742-VI24-115-047	COHO	555	2050	F				
HS200742-VI24-115-048	COHO	440	1087	M				
HS200742-VI24-115-049	COHO	542	1907	M				AD
HS200742-VI24-115-050	COHO	530	1824	F				
HS200742-VI24-115-051	COHO	567	2075	M				
HS200742-VI24-115-052	COHO	474	1182	M				
HS200742-VI24-115-053	COHO	551	2180	F				
HS200742-VI24-115-054	COHO	593	2627	M				
HS200742-VI24-115-055	COHO	531	1923	M				
HS200742-VI25-115-001	COHO	252	211	M	6.92			
HS200742-VI25-115-002	COHO	262	233	M	11.54			
HS200742-VI25-115-003	COHO	173	58	M	0.97			
HS200742-VI25-115-004	COHO	207	112	M	2.03			
HS200742-VI25-115-005	COHO	174	58	F	0.93			
HS200742-VI25-115-006	COHO	198	97	M	3.95			
HS200742-VI25-115-007	COHO	200	89	M	2.18			
HS200742-VI25-115-008	COHO	190	79	M	1.25			
HS200742-VI25-115-009	COHO	171	63	F	3.83			
HS200742-VI25-115-010	COHO	174	60	M	0.23			
HS200742-VI25-115-011	COHO	173	66	F	1.7			
HS200742-VI25-115-012	COHO	210	95	M	2.92			
HS200742-VI25-115-013	COHO	177	60	F	0.45			AD
HS200742-VI25-115-014	COHO	172	50	F	0.49			AD
HS200742-VI25-115-015	COHO	176	67	F	1.04			
HS200742-VI25-115-016	COHO	193	81	F	2.39			
HS200742-VI25-115-017	COHO	179	63	F	1.08			AD
HS200742-VI25-115-018	COHO	200	92	U	1.11			AD
HS200742-VI25-115-019	COHO	175	68	M	2.84			
HS200742-VI25-115-020	COHO	197	89	M	0.6			
HS200742-VI25-115-021	COHO	182	79	F	3.98			
HS200742-VI25-115-022	COHO	540	1900	F				
HS200742-VI25-115-023	COHO	584	1846	M				
HS200742-VI25-115-024	COHO	550	2318	M				
HS200742-VI25-115-025	COHO	582	2663	M				
HS200742-VI25-115-026	COHO	671	4618	F				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI25-115-027	COHO	485	1364	M				
HS200742-VI25-115-028	COHO	576	2238	M				
HS200742-VI25-115-029	COHO	567	2248	M				
HS200742-VI25-115-030	COHO	576	2736	F				
HS200742-VI25-115-031	COHO	539	1738	F				
HS200742-VI25-115-032	COHO	526	1655	F				
HS200742-VI25-115-033	COHO	585	2040	F				
HS200742-VI25-115-034	COHO	605	2852	F		1.1	T185332	
HS200742-VI25-115-035	COHO	470	1072	M				
HS200742-VI25-115-036	COHO	616	3060	M				
HS200742-VI25-115-037	COHO	589	2584	M				
HS200742-VI25-115-038	COHO	530	1810	F				
HS200742-VI25-115-039	COHO	505	1768	F				
HS200742-VI26-115-001	COHO	183	80	F	2.19			
HS200742-VI26-115-002	COHO	207	94	F	0.67			AD
HS200742-VI26-115-003	COHO	245	164	M	4.57			
HS200742-VI26-115-004	COHO	204	93	M	0.7			
HS200742-VI26-115-005	COHO	185	74	M	0.11			
HS200742-VI26-115-006	COHO	187	79	F	1.07			
HS200742-VI26-115-007	COHO	208	108	F	3.74			
HS200742-VI26-115-008	COHO	264	216	F	4.55			
HS200742-VI26-115-009	COHO	204	89	F	1.23			
HS200742-VI26-115-010	COHO	183	67	M	1.04			
HS200742-VI26-115-011	COHO	546	2073	F				
HS200742-VI26-115-012	COHO	557	1905	M				AD
HS200742-VI26-115-013	COHO	588	2811	M				AD
HS200742-VI26-115-014	COHO	589	3102	F				
HS200742-VI26-115-015	COHO	591	2151	F				
HS200742-VI26-115-016	COHO	561	2119	F				
HS200742-VI26-115-017	COHO	592	2359	M				
HS200742-VI26-115-018	COHO	486	1390	M				
HS200742-VI26-115-019	COHO	520	1794	F				AD
HS200742-VI27-115-001	COHO	188	74	F	0.44			
HS200742-VI27-115-002	COHO	187	76	F	1.5			
HS200742-VI27-115-003	COHO	187	75	F	1.24			
HS200742-VI27-115-004	COHO	567	1977	M				
HS200742-VI27-115-005	COHO	634	3096	M				
HS200742-VI27-115-006	COHO	447	1029	M				
HS200742-VI27-115-007	COHO	625	3060	F				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI27-115-008	COHO	560	2156	F				
HS200742-VI27-115-009	COHO	555	1909	M				
HS200742-VI27-115-010	COHO	550	1869	F				
HS200742-VI27-115-011	COHO	627	3370	M				
HS200742-VI27-115-012	COHO	566	1993	F				
HS200742-VI27-115-013	COHO	523	1773	M				
HS200742-VI27-115-014	COHO	567	1965	M				
HS200742-VI27-115-015	COHO	444	1041	M				
HS200742-VI27-115-016	COHO	552	1796	M				
HS200742-VI27-115-017	COHO	186	70	F	0.19			AD
HS200742-VI28-115-001	COHO	258	210	M	0.91			
HS200742-VI28-115-002	COHO	190	76	F	0.12			
HS200742-VI28-115-003	COHO	560	2238	F				AD
HS200742-VI28-115-004	COHO	520	1343	F				
HS200742-VI28-115-005	COHO	550	1932	F				
HS200742-VI28-115-006	COHO	540	1776	F				
HS200742-VI28-115-007	COHO	585	2850	M				
HS200742-VI29-115-001	COHO	254	190	M	3.31			AD
HS200742-VI29-115-002	COHO	216	113	F	3.39			
HS200742-VI29-115-003	COHO	240	170	F	2.82			AD
HS200742-VI29-115-004	COHO	208	106	M	1.84			
HS200742-VI29-115-005	COHO	245	170	M	2.93			AD
HS200742-VI29-115-006	COHO	256	180	F	0.89			
HS200742-VI29-115-007	COHO	236	173	F	4.69			AD
HS200742-VI29-115-008	COHO	183	69	F	1.17			
HS200742-VI30-115-001	COHO	195	83	M	0.6			AD
HS200742-VI30-115-002	COHO	228	144	M	0.88			AD
HS200742-VI30-115-003	COHO	234	130	F	4.84			AD
HS200742-VI30-115-004	COHO	234	165	M	4.61			
HS200742-VI30-115-005	COHO	235	150	F	2.1			AD
HS200742-VI30-115-006	COHO	210	115	F	3.24			
HS200742-VI30-115-007	COHO	218	128	F	1.83			
HS200742-VI30-115-008	COHO	254	199	M	1.93			
HS200742-VI30-115-009	COHO	257	200	F	0.85			AD
HS200742-VI30-115-010	COHO	221	125	M	2.78			
HS200742-VI30-115-011	COHO	222	124	F	0.94			
HS200742-VI30-115-012	COHO	261	218	M	3.84			
HS200742-VI30-115-013	COHO	256	195	M	0.99			
HS200742-VI30-115-014	COHO	202	92	M	1.91			

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI32-115-001	COHO	218	122	M	0.59			
HS200742-VI32-115-002	COHO	261	192	F	1.34			AD
HS200742-VI32-115-003	COHO	207	101	M	0.54			AD
HS200742-VI32-115-004	COHO	210	103	F	1.17			AD
HS200742-VI32-115-005	COHO	555	2242	F				
HS200742-VI32-115-006	COHO	425	866	F				
HS200742-VI32-115-007	COHO	520	1615	M				
HS200742-VI32-115-008	COHO	440	1028	M				
HS200742-VI32-115-009	COHO	600	2547	F				
HS200742-VI33-115-001	COHO	551	2172	F				AD
HS200742-VI34-115-001	COHO	208	98	F	1.31			AD
HS200742-B01-108-001	PINK	480	1187	M				
HS200742-B01-108-002	PINK	501	1482	M				
HS200742-B01-108-003	PINK	500	1536	M				
HS200742-B01-108-004	PINK	488	1379	M				
HS200742-B01-108-005	PINK	534	1944	M				
HS200742-B01-108-006	PINK	483	1268	M				
HS200742-B01-108-007	PINK	534	1883	F				
HS200742-B01-108-008	PINK	485	1344	M				
HS200742-B01-108-009	PINK	494	1306	M				
HS200742-B01-108-010	PINK	454	1145	F				
HS200742-B02-108-001	PINK	127	19					
HS200742-B02-108-002	PINK	532	1884	M				
HS200742-B02-108-003	PINK	536	1661	M				
HS200742-B02-108-004	PINK	490	1444	F				
HS200742-B02-108-005	PINK	514	1559	M				
HS200742-B02-108-006	PINK	509	1483	M				
HS200742-B02-108-007	PINK	537	1670	M				
HS200742-B02-108-008	PINK	454	1070	M				
HS200742-B02-108-009	PINK	531	1697	M				
HS200742-B02-108-010	PINK	500	1312	F				
HS200742-B02-108-011	PINK	505	1662	M				
HS200742-B02-108-012	PINK	509	1594	F				
HS200742-B02-108-013	PINK	524	1854	M				
HS200742-B02-108-014	PINK	469	1148	M				
HS200742-B02-108-015	PINK	476	1248	M				
HS200742-B02-108-016	PINK	564	1970	M				
HS200742-B02-108-017	PINK	531	1846	M				
HS200742-B02-108-018	PINK	521	1860	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-B02-108-019	PINK	478	1396	M				
HS200742-B02-108-020	PINK	484	1413	F				
HS200742-B02-108-021	PINK	475	1031	F				
HS200742-B02-108-022	PINK	452	1197	M				
HS200742-B02-108-023	PINK	532	1729	M				
HS200742-B02-108-024	PINK	483	1401	F				
HS200742-B02-108-025	PINK	397	632	F				
HS200742-B02-108-026	PINK	432	992	M				
HS200742-B02-108-027	PINK	486	1359	M				
HS200742-B02-108-028	PINK	459	1153	M				
HS200742-B02-108-029	PINK	535	1812	F				
HS200742-B02-108-030	PINK	543	1797	M				
HS200742-B02-108-031	PINK	488	1428	M				
HS200742-B02-108-032	PINK	535	1904	M				
HS200742-B02-108-033	PINK	470	1243	M				
HS200742-B02-108-034	PINK	465	1281	F				
HS200742-B02-108-035	PINK	533	1711	M				
HS200742-B02-108-036	PINK	455	1179	F				
HS200742-B02-108-037	PINK	476	1238	F				
HS200742-B02-108-038	PINK	524	1640	M				
HS200742-B02-108-039	PINK	529	1746	M				
HS200742-B02-108-040	PINK	509	1426	F				
HS200742-B03-108-001	PINK	530	1894	M				
HS200742-B03-108-002	PINK	527	1930	M				
HS200742-B03-108-003	PINK	528	1793	M				
HS200742-B03-108-004	PINK	497	1683	F				
HS200742-B04-108-001	PINK	485	1577	M				
HS200742-B04-108-002	PINK	476	1434	M				
HS200742-B04-108-003	PINK	490	1429	F				
HS200742-B04-108-004	PINK	514	1517	M				
HS200742-B04-108-005	PINK	507	1535	M				
HS200742-B04-108-006	PINK	461	1315	M				
HS200742-B04-108-007	PINK	494	1543	F				
HS200742-B04-108-008	PINK	483	1294	M				
HS200742-B04-108-009	PINK	473	1224	M				
HS200742-B04-108-010	PINK	475	1253	M				
HS200742-B04-108-011	PINK	473	1274	F				
HS200742-B04-108-012	PINK	522	1817	M				
HS200742-B04-108-013	PINK	515	1963	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-B04-108-014	PINK	515	1505	M				
HS200742-B04-108-015	PINK	545	1762	M				
HS200742-B04-108-016	PINK	477	1257	M				
HS200742-B04-108-017	PINK	515	1482	M				
HS200742-B04-108-018	PINK	505	1478	M				
HS200742-B04-108-019	PINK	462	1122	F				
HS200742-B04-108-020	PINK	550	1946	M				
HS200742-B04-108-021	PINK	522	1743	M				
HS200742-B04-108-022	PINK	522	1672	M				
HS200742-B04-108-023	PINK	540	1793	M				
HS200742-B04-108-024	PINK	540	2052	M				
HS200742-B04-108-025	PINK	435	1123	M				
HS200742-B04-108-026	PINK	590	2631	F				
HS200742-B04-108-027	PINK	540	1976	F				
HS200742-B04-108-028	PINK	558	1821	M				
HS200742-B04-108-029	PINK	511	1554	F				
HS200742-B04-108-030	PINK	452	1162	F				
HS200742-B04-108-031	PINK	545	2044	F				
HS200742-B04-108-032	PINK	470	1489	F				
HS200742-B04-108-033	PINK	540	1948	F				
HS200742-B04-108-034	PINK	538	2004	F				
HS200742-B04-108-035	PINK	487	1619	M				
HS200742-B04-108-036	PINK	580	2298	M				
HS200742-B04-108-037	PINK	515	1839	F				
HS200742-B04-108-038	PINK	510	1789	M				
HS200742-B04-108-039	PINK	521	1528	M				
HS200742-B04-108-040	PINK	495	1390	F				
HS200742-B04-108-041	PINK	542	2033	M				
HS200742-B04-108-042	PINK	540	2034	M				
HS200742-B04-108-043	PINK	492	1522	F				
HS200742-B04-108-044	PINK	483	1389	M				
HS200742-B04-108-045	PINK	563	2102	M				
HS200742-B04-108-046	PINK	485	1390	M				
HS200742-B04-108-047	PINK	492	1394	F				
HS200742-B04-108-048	PINK	478	1368	M				
HS200742-B04-108-049	PINK	500	1630	F				
HS200742-B05-108-001	PINK	505	1616	M				
HS200742-B05-108-002	PINK	490	1395	M				
HS200742-B05-108-003	PINK	475	1323	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-B05-108-004	PINK	510	1545	M				
HS200742-B05-108-005	PINK	483	1419	M				
HS200742-B05-108-006	PINK	511	1665	M				
HS200742-B05-108-007	PINK	466	1254	M				
HS200742-B05-108-008	PINK	560	2039	M				
HS200742-B06-108-001	PINK	549	1943	F				
HS200742-B06-108-002	PINK	541	1956	M				
HS200742-B06-108-003	PINK	470	1314	M				
HS200742-B06-108-004	PINK	441	1118	M				
HS200742-B06-108-005	PINK	489	1472	M				
HS200742-B06-108-006	PINK	563	2075	M				
HS200742-B07-108-001	PINK	494	1497	M				
HS200742-B07-108-002	PINK	495	1654	M				
HS200742-B07-108-003	PINK	470	1310	F				
HS200742-B07-108-004	PINK	488	1395	M				
HS200742-B07-108-005	PINK	455	1276	M				
HS200742-B08-108-001	PINK	511	1547	F				
HS200742-B08-108-002	PINK	526	1695	M				
HS200742-DE01-108-001	PINK	107	10					
HS200742-DE01-108-002	PINK	103	9					
HS200742-DE01-108-003	PINK	567	2199	M				
HS200742-DE01-108-004	PINK	525	1742	M				
HS200742-DE01-108-005	PINK	506	1557	M				
HS200742-DE01-108-006	PINK	509	1646	M				
HS200742-DE01-108-007	PINK	533	1715	M				
HS200742-DE01-108-008	PINK	468	1291	M				
HS200742-DE01-108-009	PINK	495	1538	M				
HS200742-DE01-108-010	PINK	536	1896	M				
HS200742-DE01-108-011	PINK	549	2013	M				
HS200742-DE03-108-001	PINK	520	1648	M				
HS200742-DE03-108-002	PINK	525	1727	F				
HS200742-DE03-108-003	PINK	515	1686	M				
HS200742-DE03-108-004	PINK	528	1761	M				
HS200742-DE03-108-005	PINK	475	1352	F				
HS200742-DE04-108-001	PINK	435	1278	F				
HS200742-DE04-108-002	PINK	515	1609	M				
HS200742-DE04-108-003	PINK	544	1902	F				
HS200742-DE04-108-004	PINK	515	1564	M				
HS200742-DE04-108-005	PINK	488	1472	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-DE04-108-006	PINK	504	1604	M				
HS200742-DE04-108-007	PINK	492	1470	F				
HS200742-DE05-108-001	PINK	515	1660	F				
HS200742-DE05-108-002	PINK	518	1736	M				
HS200742-DE05-108-003	PINK	582	2346	M				
HS200742-DE05-108-004	PINK	525	1958	M				
HS200742-DE05-108-005	PINK	515	1762	F				
HS200742-DE05-108-006	PINK	444	1104	M				
HS200742-DE05-108-007	PINK	517	1702	F				
HS200742-DE05-108-008	PINK	500	1568	F				
HS200742-DE05-108-009	PINK	504	1455	F				
HS200742-DE05-108-010	PINK	536	1977	F				
HS200742-DE05-108-011	PINK	518	1680	F				
HS200742-DE05-108-012	PINK	568	2131	M				
HS200742-DE05-108-013	PINK	514	1585	M				
HS200742-DE05-108-014	PINK	540	2051	M				
HS200742-DE05-108-015	PINK	540	1914	M				
HS200742-DE05-108-016	PINK	482	1199	F				
HS200742-DE05-108-017	PINK	550	1933	M				
HS200742-EP02-108-001	PINK	490	1385	M				
HS200742-EP02-108-002	PINK	454	1059	F				
HS200742-EP03-108-001	PINK	442	1019	F				
HS200742-EP03-108-002	PINK	427	905	M				
HS200742-EP03-108-003	PINK	458	1173	M				
HS200742-EP03-108-004	PINK	428	1019	F				
HS200742-EP03-108-005	PINK	410	882	M				
HS200742-EP03-108-006	PINK	462	1204	M				
HS200742-EP03-108-007	PINK	532	1957	M				
HS200742-EP04-108-001	PINK	462	1261	M				
HS200742-EP04-108-002	PINK	436	996	F				
HS200742-EP04-108-003	PINK	486	1487	M				
HS200742-EP04-108-004	PINK	428	916	F				
HS200742-EP05-108-001	PINK	466	1238	M				
HS200742-EP05-108-002	PINK	506	1627	M				
HS200742-FI01-108-001	PINK	491	1478	M				
HS200742-FI01-108-002	PINK	460	1277	M				
HS200742-FI01-108-003	PINK	502	1507	M				
HS200742-FI01-108-004	PINK	470	1309	F				
HS200742-FI01-108-005	PINK	466	1084	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-FI02-108-001	PINK	99	10					
HS200742-FI02-108-002	PINK	519	1792	F				
HS200742-FI02-108-003	PINK	476	1292	F				
HS200742-FI02-108-004	PINK	485	1292	M				
HS200742-FI02-108-005	PINK	464	1137	F				
HS200742-FI02-108-006	PINK	556	2429	F				
HS200742-FI02-108-007	PINK	448	1223	M				
HS200742-FI02-108-008	PINK	468	1352	M				
HS200742-FI02-108-009	PINK	555	1977	M				
HS200742-FI02-108-010	PINK	494	1329	M				
HS200742-FI03-108-001	PINK	551	2044	M				
HS200742-FI03-108-002	PINK	515	1685	M				
HS200742-FI03-108-003	PINK	502	1493	F				
HS200742-FI03-108-004	PINK	526	1560	F				
HS200742-FI03-108-005	PINK	530	1531	M				
HS200742-FI03-108-006	PINK	473	1261	F				
HS200742-FI03-108-007	PINK	537	1781	F				
HS200742-FI03-108-008	PINK	479	1211	F				
HS200742-FI03-108-009	PINK	520	1577	M				
HS200742-FI03-108-010	PINK	535	1793	F				
HS200742-FI03-108-011	PINK	518	1608	F				
HS200742-FI03-108-012	PINK	489	1374	M				
HS200742-FI03-108-013	PINK	418	820	F				
HS200742-FI03-108-014	PINK	452	1078	M				
HS200742-FI03-108-015	PINK	485	1173	F				
HS200742-FI03-108-016	PINK	531	1692	M				
HS200742-FI03-108-017	PINK	512	1645	M				
HS200742-FI03-108-018	PINK	507	1627	M				
HS200742-FI03-108-019	PINK	542	1988	M				
HS200742-FI03-108-020	PINK	485	1345	F				
HS200742-FI03-108-021	PINK	503	1457	F				
HS200742-FI03-108-022	PINK	501	1369	M				
HS200742-FI03-108-023	PINK	476	1200	M				
HS200742-FI03-108-024	PINK	525	1594	F				
HS200742-FI03-108-025	PINK	494	1470	M				
HS200742-FI03-108-026	PINK	499	1551	F				
HS200742-FI03-108-027	PINK	506	1426	M				
HS200742-FI03-108-028	PINK	517	1602	M				
HS200742-FI03-108-029	PINK	548	1931	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-FI03-108-030	PINK	502	1352	F				
HS200742-FI03-108-031	PINK	495	1339	M				
HS200742-FI03-108-032	PINK	468	1226	M				
HS200742-FI03-108-033	PINK	459	1213	F				
HS200742-FI03-108-034	PINK	509	1502	F				
HS200742-FI06-108-001	PINK	106	9					
HS200742-FI06-108-002	PINK	136	23					
HS200742-FI06-108-003	PINK	561	2349	M				
HS200742-FI06-108-004	PINK	493	1522	M				
HS200742-FI06-108-005	PINK	543	1822	F				
HS200742-FI06-108-006	PINK	490	1371	M				
HS200742-FI06-108-007	PINK	528	1744	M				
HS200742-FI06-108-008	PINK	544	1968	M				
HS200742-FI06-108-009	PINK	520	1729	F				
HS200742-FI06-108-010	PINK	548	1930	M				
HS200742-FI07-108-001	PINK	424	771	M				
HS200742-FI07-108-002	PINK	482	1235	M				
HS200742-FI07-108-003	PINK	526	1651	M				
HS200742-FI07-108-004	PINK	510	1595	M				
HS200742-FI08-108-001	PINK	554	2209	F				
HS200742-FI08-108-002	PINK	481	1370	M				
HS200742-FI08-108-003	PINK	530	1616	M				
HS200742-FI08-108-004	PINK	512	1480	F				
HS200742-FI08-108-005	PINK	508	1489	M				
HS200742-FI08-108-006	PINK	545	1893	M				
HS200742-FI08-108-007	PINK	482	1223	M				
HS200742-FI08-108-008	PINK	475	1273	M				
HS200742-FI08-108-009	PINK	488	1470	M				
HS200742-FI08-108-010	PINK	445	1168	M				
HS200742-FI08-108-011	PINK	535	1717	M				
HS200742-FI08-108-012	PINK	500	1573	F				
HS200742-FI08-108-013	PINK	502	1632	F				
HS200742-FI08-108-014	PINK	562	2002	F				
HS200742-FI08-108-015	PINK	537	1850	F				
HS200742-FI08-108-016	PINK	522	1776	F				
HS200742-FI08-108-017	PINK	532	1885	F				
HS200742-FI08-108-018	PINK	440	1230	M				
HS200742-FI08-108-019	PINK	556	2054	M				
HS200742-FI08-108-020	PINK	511	1631	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-FI08-108-021	PINK	510	1333	F				
HS200742-FI08-108-022	PINK	526	1741	M				
HS200742-FI08-108-023	PINK	490	1527	F				
HS200742-FI08-108-024	PINK	527	1759	M				
HS200742-H01-108-001	PINK	103	8					
HS200742-H01-108-002	PINK	94	6					
HS200742-H01-108-003	PINK	113	12					
HS200742-H01-108-004	PINK	96	7					
HS200742-H01-108-005	PINK	104	10					
HS200742-H01-108-006	PINK	101	9					
HS200742-H01-108-007	PINK	127	20					
HS200742-H01-108-008	PINK	110	12					
HS200742-H01-108-009	PINK	114	15					
HS200742-H01-108-010	PINK	96	7					
HS200742-H01-108-011	PINK	89	6					
HS200742-H01-108-012	PINK	102	10					
HS200742-H01-108-013	PINK	109	11					
HS200742-H01-108-014	PINK	89	5					
HS200742-H01-108-015	PINK	103	10					
HS200742-H01-108-016	PINK	103						
HS200742-H01-108-017	PINK	105						
HS200742-H01-108-018	PINK	111						
HS200742-H01-108-019	PINK	98						
HS200742-H01-108-020	PINK	105						
HS200742-H01-108-021	PINK	107						
HS200742-H01-108-022	PINK	96						
HS200742-H01-108-023	PINK	104						
HS200742-H01-108-024	PINK	110						
HS200742-H01-108-025	PINK	106						
HS200742-H01-108-026	PINK	99						
HS200742-H01-108-027	PINK	100						
HS200742-H01-108-028	PINK	111						
HS200742-H01-108-029	PINK	102						
HS200742-H01-108-030	PINK	105						
HS200742-H01-108-031	PINK	106						
HS200742-H01-108-032	PINK	103						
HS200742-H01-108-033	PINK	102						
HS200742-H01-108-034	PINK	103						
HS200742-H01-108-035	PINK	91						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H01-108-036	PINK	94						
HS200742-H01-108-037	PINK	96						
HS200742-H03-108-001	PINK	107	10					
HS200742-H03-108-002	PINK	378	656	M				
HS200742-H04-108-001	PINK	98	7					
HS200742-H08-108-001	PINK	555	1941	M				
HS200742-H08-108-002	PINK	475	1262	M				
HS200742-HS04-108-001	PINK	119	16					
HS200742-QCI01-108-001	PINK	528	1623	M				
HS200742-QCI01-108-002	PINK	492	1284	M				
HS200742-QCI01-108-003	PINK	438	1143	M				
HS200742-QCI01-108-004	PINK	499	1388	M				
HS200742-QCI02-108-001	PINK	505	1442	M				
HS200742-QCI02-108-002	PINK	495	1297	M				
HS200742-QCI04-108-001	PINK	494	1404	M				
HS200742-QCI04-108-002	PINK	508	1490	F				
HS200742-QCI07-108-001	PINK	561	1953	M				
HS200742-QCI10-108-001	PINK	478	1250	M				
HS200742-T02-108-001	PINK	110	11					
HS200742-T02-108-002	PINK	110	11					
HS200742-T02-108-003	PINK	108	11					
HS200742-T02-108-004	PINK	106	9					
HS200742-T02-108-005	PINK	108	11					
HS200742-T02-108-006	PINK	108	11					
HS200742-T03-108-001	PINK	118	14					
HS200742-T05-108-001	PINK	492	1376	M				
HS200742-T05-108-002	PINK	506	1624	M				
HS200742-T08-108-001	PINK	490	1431	M				
HS200742-VI04-108-001	PINK	534	1683	F				
HS200742-VI04-108-002	PINK	535	1732	M				
HS200742-VI04-108-003	PINK	464	1103	M				
HS200742-VI06-108-001	PINK	466	1230	F				
HS200742-VI06-108-002	PINK	493	1427	M				
HS200742-VI06-108-003	PINK	497	1733	M				
HS200742-VI06-108-004	PINK	486	1525	M				
HS200742-VI06-108-005	PINK	454	1166	M				
HS200742-VI07-108-001	PINK	452	1135	M				
HS200742-VI07-108-002	PINK	442	905	M				
HS200742-VI08-108-001	PINK	477	1345	M				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI09-108-001	PINK	450	1158	M				
HS200742-VI09-108-002	PINK	455	1111	M				
HS200742-VI09-108-003	PINK	485	1317	M				
HS200742-VI09-108-004	PINK	412	796	F				
HS200742-VI09-108-005	PINK	450	1143	F				
HS200742-VI10-108-001	PINK	431	1004	M				
HS200742-VI10-108-002	PINK	481	1258	M				
HS200742-VI10-108-003	PINK	501	1314	M				
HS200742-VI10-108-004	PINK	463	1220	F				
HS200742-VI11-108-001	PINK	474	1394	F				
HS200742-VI11-108-002	PINK	442	1084	M				
HS200742-VI12-108-001	PINK	491	1490	M				
HS200742-VI12-108-002	PINK	448	1059	M				
HS200742-VI12-108-003	PINK	487	1239	M				
HS200742-VI12-108-004	PINK	454	1135	M				
HS200742-VI12-108-005	PINK	456	1135	F				
HS200742-VI12-108-006	PINK	456	1102	M				
HS200742-VI14-108-001	PINK	451	1088	F				
HS200742-VI14-108-002	PINK	456	1161	F				
HS200742-VI14-108-003	PINK	455	1104	F				
HS200742-VI14-108-004	PINK	450	1142	F				
HS200742-VI14-108-005	PINK	462	1313	F				
HS200742-VI14-108-006	PINK	463	1114	M				
HS200742-VI15-108-001	PINK	450	974	F				
HS200742-VI15-108-002	PINK	448	1011	F				
HS200742-VI15-108-003	PINK	534	1926	M				
HS200742-VI15-108-004	PINK	450	1153	M				
HS200742-VI15-108-005	PINK	539	1840	M				
HS200742-VI15-108-006	PINK	509	1554	M				
HS200742-VI16-108-001	PINK	441	1158	M				
HS200742-VI16-108-002	PINK	495	1395	F				
HS200742-VI17-108-001	PINK	498	1385	M				
HS200742-VI17-108-002	PINK	482	1253	M				
HS200742-VI17-108-003	PINK	475	1238	F				
HS200742-VI18-108-001	PINK	466	1140	F				
HS200742-VI18-108-002	PINK	490	1454	F				
HS200742-VI18-108-003	PINK	491	1287	M				
HS200742-VI18-108-004	PINK	495	1366	F				
HS200742-VI22-108-001	PINK	486	1326	F				

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI22-108-002	PINK	425	990	F				
HS200742-VI22-108-003	PINK	461	1113	M				
HS200742-VI22-108-004	PINK	447	1101	F				
HS200742-VI23-108-001	PINK	446	1155	F				
HS200742-VI23-108-002	PINK	551	2025	M				
HS200742-VI24-108-001	PINK	502	1541	M				
HS200742-VI25-108-001	PINK	460	1244	F				
HS200742-VI25-108-002	PINK	482	1372	M				
HS200742-VI26-108-001	PINK	505	1901	F				
HS200742-VI28-108-001	PINK	434	1064	M				
HS200742-VI28-108-002	PINK	455	985	F				
HS200742-VI28-108-003	PINK	464	1195	F				
HS200742-VI28-108-004	PINK	490	1230	M				
HS200742-VI28-108-005	PINK	460	1078	F				
HS200742-VI28-108-006	PINK	467	1169	M				
HS200742-B01-118-001	SOCKEYE	152	35					
HS200742-B02-118-001	SOCKEYE	133	24					
HS200742-B02-118-002	SOCKEYE	157	39					
HS200742-B02-118-003	SOCKEYE	144	30					
HS200742-B02-118-004	SOCKEYE	147	30					
HS200742-B02-118-005	SOCKEYE	144	41					
HS200742-B02-118-006	SOCKEYE	139	28					
HS200742-B02-118-007	SOCKEYE	149	34					
HS200742-B02-118-008	SOCKEYE	175	53					
HS200742-B02-118-009	SOCKEYE	145	32					
HS200742-B02-118-010	SOCKEYE	145	28					
HS200742-B02-118-011	SOCKEYE	170	48					
HS200742-B02-118-012	SOCKEYE	169	44					
HS200742-B02-118-013	SOCKEYE	147	34					
HS200742-B02-118-014	SOCKEYE	137	23					
HS200742-B02-118-015	SOCKEYE	191	79					
HS200742-B02-118-016	SOCKEYE	149	33					
HS200742-B02-118-017	SOCKEYE	179	54					
HS200742-B02-118-018	SOCKEYE	137	27					
HS200742-B02-118-019	SOCKEYE	139	27					
HS200742-B03-118-001	SOCKEYE	158	39					
HS200742-B03-118-002	SOCKEYE	160	45					
HS200742-B03-118-003	SOCKEYE	150	35					
HS200742-B03-118-004	SOCKEYE	143	27					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-B03-118-005	SOCKEYE	152	39					
HS200742-B03-118-006	SOCKEYE	176	56					
HS200742-B03-118-007	SOCKEYE	160	38					
HS200742-B03-118-008	SOCKEYE	143	29					
HS200742-B03-118-009	SOCKEYE	113	14					
HS200742-B03-118-010	SOCKEYE	112	13					
HS200742-B03-118-011	SOCKEYE	161	41					
HS200742-B03-118-012	SOCKEYE	145	31					
HS200742-B03-118-013	SOCKEYE	150	37					
HS200742-B03-118-014	SOCKEYE	171	50					
HS200742-B03-118-015	SOCKEYE	153	38					
HS200742-B03-118-016	SOCKEYE	143	27					
HS200742-B03-118-017	SOCKEYE	131	24					
HS200742-B03-118-018	SOCKEYE	139	30					
HS200742-B03-118-019	SOCKEYE	145	33					
HS200742-B03-118-020	SOCKEYE	142	30					
HS200742-B03-118-021	SOCKEYE	225	121					
HS200742-B03-118-022	SOCKEYE	174	57					
HS200742-B03-118-023	SOCKEYE	107	12					
HS200742-B03-118-024	SOCKEYE	163	43					
HS200742-B03-118-025	SOCKEYE	123	18					
HS200742-B03-118-026	SOCKEYE	118	15					
HS200742-B03-118-027	SOCKEYE	165	47					
HS200742-B03-118-028	SOCKEYE	205	88					
HS200742-B03-118-029	SOCKEYE	137	28					
HS200742-B03-118-030	SOCKEYE	142	28					
HS200742-B03-118-031	SOCKEYE	167						
HS200742-B03-118-032	SOCKEYE	133						
HS200742-B03-118-033	SOCKEYE	140						
HS200742-B03-118-034	SOCKEYE	139						
HS200742-B03-118-035	SOCKEYE	148						
HS200742-B03-118-036	SOCKEYE	119						
HS200742-B03-118-037	SOCKEYE	152						
HS200742-B03-118-038	SOCKEYE	139						
HS200742-B03-118-039	SOCKEYE	156						
HS200742-B03-118-040	SOCKEYE	118						
HS200742-B03-118-041	SOCKEYE	140						
HS200742-B03-118-042	SOCKEYE	131						
HS200742-B04-118-001	SOCKEYE	177	54					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-B04-118-002	SOCKEYE	149	33					
HS200742-B04-118-003	SOCKEYE	183	64					
HS200742-B04-118-004	SOCKEYE	152	36					
HS200742-B04-118-005	SOCKEYE	171	44					
HS200742-B04-118-006	SOCKEYE	127	21					
HS200742-B04-118-007	SOCKEYE	141	28					
HS200742-B04-118-008	SOCKEYE	159	42					
HS200742-B04-118-009	SOCKEYE	653	3738	M				
HS200742-B04-118-010	SOCKEYE	615	2886	M				
HS200742-B05-118-001	SOCKEYE	157	37					
HS200742-B05-118-002	SOCKEYE	154	37					
HS200742-B05-118-003	SOCKEYE	158	41					
HS200742-B05-118-004	SOCKEYE	160	44					
HS200742-B05-118-005	SOCKEYE	142	30					
HS200742-B05-118-006	SOCKEYE	180	63					
HS200742-B06-118-001	SOCKEYE	234	137					
HS200742-B06-118-002	SOCKEYE	141	29					
HS200742-B06-118-003	SOCKEYE	145	32					
HS200742-B06-118-004	SOCKEYE	627	2939	F				
HS200742-B06-118-005	SOCKEYE	602	2707	F				
HS200742-B06-118-006	SOCKEYE	634	3348	F				
HS200742-B07-118-001	SOCKEYE	575	2298	F				
HS200742-B07-118-002	SOCKEYE	527	1966	F				
HS200742-B08-118-001	SOCKEYE	612	2947	M				
HS200742-DE01-118-001	SOCKEYE	162	38				Y	AD
HS200742-DE01-118-002	SOCKEYE	114	11					
HS200742-DE01-118-003	SOCKEYE	108	11					
HS200742-DE01-118-004	SOCKEYE	513	1367	M				
HS200742-DE06-118-001	SOCKEYE	356	635	M				
HS200742-EP01-118-001	SOCKEYE	117	15					
HS200742-EP01-118-002	SOCKEYE	113	14					
HS200742-EP01-118-003	SOCKEYE	98	10					
HS200742-EP01-118-004	SOCKEYE	99	9					
HS200742-EP01-118-005	SOCKEYE	99	9					
HS200742-EP01-118-006	SOCKEYE	99	9					
HS200742-EP01-118-007	SOCKEYE	94	7					
HS200742-EP01-118-008	SOCKEYE	92	7					
HS200742-EP01-118-009	SOCKEYE	104	10					
HS200742-EP01-118-010	SOCKEYE	127	19					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP01-118-011	SOCKEYE	94	7					
HS200742-EP01-118-012	SOCKEYE	116	15					
HS200742-EP01-118-013	SOCKEYE	103	10					
HS200742-EP01-118-014	SOCKEYE	101	9					
HS200742-EP01-118-015	SOCKEYE	126	18					
HS200742-EP01-118-016	SOCKEYE	98	8					
HS200742-EP01-118-017	SOCKEYE	97	8					
HS200742-EP01-118-018	SOCKEYE	120	16					
HS200742-EP01-118-019	SOCKEYE	98	9					
HS200742-EP01-118-020	SOCKEYE	97	8					
HS200742-EP01-118-021	SOCKEYE	99	9					
HS200742-EP01-118-022	SOCKEYE	91	7					
HS200742-EP01-118-023	SOCKEYE	112	13					
HS200742-EP01-118-024	SOCKEYE	106	11					
HS200742-EP01-118-025	SOCKEYE	98	9					
HS200742-EP01-118-026	SOCKEYE	126	19					
HS200742-EP01-118-027	SOCKEYE	92	7					
HS200742-EP01-118-028	SOCKEYE	112	11					
HS200742-EP01-118-029	SOCKEYE	109	11					
HS200742-EP01-118-030	SOCKEYE	95	8					
HS200742-EP01-118-031	SOCKEYE	622	2618	F				
HS200742-EP01-118-032	SOCKEYE	617	2746	M				
HS200742-EP01-118-033	SOCKEYE	580	2425	F				
HS200742-EP01-118-034	SOCKEYE	100						
HS200742-EP01-118-035	SOCKEYE	92						
HS200742-EP01-118-036	SOCKEYE	91						
HS200742-EP01-118-037	SOCKEYE	89						
HS200742-EP01-118-038	SOCKEYE	96						
HS200742-EP01-118-039	SOCKEYE	89						
HS200742-EP01-118-040	SOCKEYE	92						
HS200742-EP01-118-041	SOCKEYE	115						
HS200742-EP01-118-042	SOCKEYE	91						
HS200742-EP01-118-043	SOCKEYE	103						
HS200742-EP01-118-044	SOCKEYE	93						
HS200742-EP01-118-045	SOCKEYE	102						
HS200742-EP01-118-046	SOCKEYE	87						
HS200742-EP01-118-047	SOCKEYE	101						
HS200742-EP01-118-048	SOCKEYE	109						
HS200742-EP01-118-049	SOCKEYE	91						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP01-118-050	SOCKEYE	97						
HS200742-EP01-118-051	SOCKEYE	87						
HS200742-EP01-118-052	SOCKEYE	95						
HS200742-EP01-118-053	SOCKEYE	91						
HS200742-EP01-118-054	SOCKEYE	106						
HS200742-EP01-118-055	SOCKEYE	92						
HS200742-EP01-118-056	SOCKEYE	95						
HS200742-EP01-118-057	SOCKEYE	100						
HS200742-EP01-118-058	SOCKEYE	92						
HS200742-EP01-118-059	SOCKEYE	93						
HS200742-EP01-118-060	SOCKEYE	103						
HS200742-EP01-118-061	SOCKEYE	97						
HS200742-EP01-118-062	SOCKEYE	116						
HS200742-EP01-118-063	SOCKEYE	101						
HS200742-EP01-118-064	SOCKEYE	96						
HS200742-EP01-118-065	SOCKEYE	91						
HS200742-EP01-118-066	SOCKEYE	106						
HS200742-EP01-118-067	SOCKEYE	100						
HS200742-EP01-118-068	SOCKEYE	98						
HS200742-EP01-118-069	SOCKEYE	98						
HS200742-EP02-118-001	SOCKEYE	109	12					
HS200742-EP02-118-002	SOCKEYE	94	8					
HS200742-EP02-118-003	SOCKEYE	101	9					
HS200742-EP02-118-004	SOCKEYE	99	8					
HS200742-EP02-118-005	SOCKEYE	92	6					
HS200742-EP02-118-006	SOCKEYE	97	9					
HS200742-EP02-118-007	SOCKEYE	108	11					
HS200742-EP02-118-008	SOCKEYE	101	10					
HS200742-EP02-118-009	SOCKEYE	108	12					
HS200742-EP02-118-010	SOCKEYE	96	8					
HS200742-EP02-118-011	SOCKEYE	109	12					
HS200742-EP02-118-012	SOCKEYE	97	8					
HS200742-EP02-118-013	SOCKEYE	88	6					
HS200742-EP02-118-014	SOCKEYE	97	9					
HS200742-EP02-118-015	SOCKEYE	103	9					
HS200742-EP02-118-016	SOCKEYE	110	13					
HS200742-EP02-118-017	SOCKEYE	100	9					
HS200742-EP02-118-018	SOCKEYE	109	12					
HS200742-EP02-118-019	SOCKEYE	95	7					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-EP03-118-001	SOCKEYE	104	11					
HS200742-EP03-118-002	SOCKEYE	106	12					
HS200742-EP03-118-003	SOCKEYE	101	10					
HS200742-EP03-118-004	SOCKEYE	103	12					
HS200742-EP03-118-005	SOCKEYE	106	11					
HS200742-EP03-118-006	SOCKEYE	114	12					
HS200742-EP03-118-007	SOCKEYE	108	12					
HS200742-EP03-118-008	SOCKEYE	108	11					
HS200742-EP03-118-009	SOCKEYE	102	10					
HS200742-EP03-118-010	SOCKEYE	108	11					
HS200742-EP03-118-011	SOCKEYE	97	8					
HS200742-EP03-118-012	SOCKEYE	106	10					
HS200742-EP03-118-013	SOCKEYE	104	10					
HS200742-EP03-118-014	SOCKEYE	104	11					
HS200742-EP03-118-015	SOCKEYE	138	25					
HS200742-EP03-118-016	SOCKEYE	101	11					
HS200742-EP03-118-017	SOCKEYE	112	14					
HS200742-EP03-118-018	SOCKEYE	108	13					
HS200742-EP03-118-019	SOCKEYE	112	15					
HS200742-EP03-118-020	SOCKEYE	118	15					
HS200742-EP03-118-021	SOCKEYE	99	9					
HS200742-EP03-118-022	SOCKEYE	104	11					
HS200742-EP03-118-023	SOCKEYE	99	10					
HS200742-EP03-118-024	SOCKEYE	103	11					
HS200742-EP03-118-025	SOCKEYE	108	13					
HS200742-EP03-118-026	SOCKEYE	97	8					
HS200742-EP03-118-027	SOCKEYE	99	11					
HS200742-EP03-118-028	SOCKEYE	105	11					
HS200742-EP03-118-029	SOCKEYE	143	27					
HS200742-EP03-118-030	SOCKEYE	115	15					
HS200742-EP04-118-001	SOCKEYE	126	19					
HS200742-EP05-118-001	SOCKEYE	130	22					
HS200742-EP05-118-002	SOCKEYE	114	13					
HS200742-EP05-118-003	SOCKEYE	102	11					
HS200742-EP06-118-001	SOCKEYE	106	11					
HS200742-EP06-118-002	SOCKEYE	137	25					
HS200742-EP06-118-003	SOCKEYE	119	15					
HS200742-EP06-118-004	SOCKEYE	109	12					
HS200742-EP07-118-001	SOCKEYE	103	10					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-FI01-118-001	SOCKEYE	143	29					
HS200742-FI01-118-002	SOCKEYE	179	57					
HS200742-FI01-118-003	SOCKEYE	148	33					
HS200742-FI02-118-001	SOCKEYE	144	31					
HS200742-FI02-118-002	SOCKEYE	170	46					
HS200742-FI02-118-003	SOCKEYE	153	33					
HS200742-FI02-118-004	SOCKEYE	159	36					
HS200742-FI02-118-005	SOCKEYE	163	46					
HS200742-FI02-118-006	SOCKEYE	132	23					
HS200742-FI02-118-007	SOCKEYE	138	27					
HS200742-FI02-118-008	SOCKEYE	156	40					
HS200742-FI02-118-009	SOCKEYE	155	36					
HS200742-FI02-118-010	SOCKEYE	156	44					
HS200742-FI02-118-011	SOCKEYE	115	14					
HS200742-FI02-118-012	SOCKEYE	118	15					
HS200742-FI03-118-001	SOCKEYE	142	28					
HS200742-FI03-118-002	SOCKEYE	142	32					
HS200742-FI03-118-003	SOCKEYE	150	34					
HS200742-FI03-118-004	SOCKEYE	585	2783	F				
HS200742-FI05-118-001	SOCKEYE	159	44					
HS200742-H01-118-001	SOCKEYE	106	11					
HS200742-H01-118-002	SOCKEYE	117	14					
HS200742-H01-118-003	SOCKEYE	104	10					
HS200742-H01-118-004	SOCKEYE	115	13					
HS200742-H01-118-005	SOCKEYE	99	9					
HS200742-H01-118-006	SOCKEYE	112	12					
HS200742-H01-118-007	SOCKEYE	118	15					
HS200742-H01-118-008	SOCKEYE	105	11					
HS200742-H01-118-009	SOCKEYE	106	10					
HS200742-H01-118-010	SOCKEYE	94	7					
HS200742-H01-118-011	SOCKEYE	110	12					
HS200742-H01-118-012	SOCKEYE	110	11					
HS200742-H01-118-013	SOCKEYE	127	18					
HS200742-H01-118-014	SOCKEYE	112	12					
HS200742-H01-118-015	SOCKEYE	120	16					
HS200742-H01-118-016	SOCKEYE	124	18					
HS200742-H01-118-017	SOCKEYE	128	19					
HS200742-H01-118-018	SOCKEYE	121	17					
HS200742-H01-118-019	SOCKEYE	124	17					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H01-118-020	SOCKEYE	108	11					
HS200742-H01-118-021	SOCKEYE	119	14					
HS200742-H01-118-022	SOCKEYE	102	9					
HS200742-H01-118-023	SOCKEYE	110	11					
HS200742-H01-118-024	SOCKEYE	126	18					
HS200742-H01-118-025	SOCKEYE	118	14					
HS200742-H01-118-026	SOCKEYE	115	13					
HS200742-H01-118-027	SOCKEYE	115	13					
HS200742-H01-118-028	SOCKEYE	137	23					
HS200742-H01-118-029	SOCKEYE	111	13					
HS200742-H01-118-030	SOCKEYE	125	18					
HS200742-H01-118-031	SOCKEYE	142						
HS200742-H01-118-032	SOCKEYE	119						
HS200742-H01-118-033	SOCKEYE	105						
HS200742-H01-118-034	SOCKEYE	116						
HS200742-H01-118-035	SOCKEYE	124						
HS200742-H01-118-036	SOCKEYE	113						
HS200742-H01-118-037	SOCKEYE	104						
HS200742-H01-118-038	SOCKEYE	97						
HS200742-H01-118-039	SOCKEYE	102						
HS200742-H01-118-040	SOCKEYE	99						
HS200742-H01-118-041	SOCKEYE	95						
HS200742-H01-118-042	SOCKEYE	136						
HS200742-H01-118-043	SOCKEYE	124						
HS200742-H01-118-044	SOCKEYE	132						
HS200742-H01-118-045	SOCKEYE	113						
HS200742-H01-118-046	SOCKEYE	108						
HS200742-H01-118-047	SOCKEYE	113						
HS200742-H01-118-048	SOCKEYE	130						
HS200742-H01-118-049	SOCKEYE	131						
HS200742-H01-118-050	SOCKEYE	134						
HS200742-H01-118-051	SOCKEYE	102						
HS200742-H01-118-052	SOCKEYE	105						
HS200742-H01-118-053	SOCKEYE	120						
HS200742-H01-118-054	SOCKEYE	110						
HS200742-H01-118-055	SOCKEYE	138						
HS200742-H01-118-056	SOCKEYE	130						
HS200742-H01-118-057	SOCKEYE	122						
HS200742-H01-118-058	SOCKEYE	119						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H01-118-059	SOCKEYE	106						
HS200742-H01-118-060	SOCKEYE	112						
HS200742-H01-118-061	SOCKEYE	124						
HS200742-H01-118-062	SOCKEYE	136						
HS200742-H01-118-063	SOCKEYE	103						
HS200742-H01-118-064	SOCKEYE	120						
HS200742-H01-118-065	SOCKEYE	128						
HS200742-H01-118-066	SOCKEYE	116						
HS200742-H01-118-067	SOCKEYE	121						
HS200742-H01-118-068	SOCKEYE	121						
HS200742-H01-118-069	SOCKEYE	118						
HS200742-H01-118-070	SOCKEYE	118						
HS200742-H01-118-071	SOCKEYE	101						
HS200742-H01-118-072	SOCKEYE	130						
HS200742-H01-118-073	SOCKEYE	108						
HS200742-H01-118-074	SOCKEYE	129						
HS200742-H01-118-075	SOCKEYE	115						
HS200742-H01-118-076	SOCKEYE	132						
HS200742-H01-118-077	SOCKEYE	97						
HS200742-H01-118-078	SOCKEYE	134						
HS200742-H01-118-079	SOCKEYE	100						
HS200742-H01-118-080	SOCKEYE	126						
HS200742-H01-118-081	SOCKEYE	110						
HS200742-H01-118-082	SOCKEYE	116						
HS200742-H01-118-083	SOCKEYE	102						
HS200742-H01-118-084	SOCKEYE	111						
HS200742-H01-118-085	SOCKEYE	123						
HS200742-H01-118-086	SOCKEYE	121						
HS200742-H01-118-087	SOCKEYE	112						
HS200742-H01-118-088	SOCKEYE	115						
HS200742-H01-118-089	SOCKEYE	122						
HS200742-H01-118-090	SOCKEYE	131						
HS200742-H01-118-091	SOCKEYE	124						
HS200742-H01-118-092	SOCKEYE	114						
HS200742-H01-118-093	SOCKEYE	108						
HS200742-H01-118-094	SOCKEYE	124						
HS200742-H01-118-095	SOCKEYE	113						
HS200742-H01-118-096	SOCKEYE	124						
HS200742-H01-118-097	SOCKEYE	117						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H01-118-098	SOCKEYE	129						
HS200742-H01-118-099	SOCKEYE	98						
HS200742-H01-118-100	SOCKEYE	95						
HS200742-H01-118-101	SOCKEYE	126						
HS200742-H02-118-001	SOCKEYE	126	20					
HS200742-H02-118-002	SOCKEYE	119	16					
HS200742-H02-118-003	SOCKEYE	123	17					
HS200742-H02-118-004	SOCKEYE	130	19					
HS200742-H02-118-005	SOCKEYE	122	16					
HS200742-H02-118-006	SOCKEYE	138	25					
HS200742-H02-118-007	SOCKEYE	132	22					
HS200742-H02-118-008	SOCKEYE	127	18					
HS200742-H02-118-009	SOCKEYE	118	15					
HS200742-H02-118-010	SOCKEYE	132	21					
HS200742-H02-118-011	SOCKEYE	128	20					
HS200742-H02-118-012	SOCKEYE	121	18					
HS200742-H02-118-013	SOCKEYE	120	15					
HS200742-H02-118-014	SOCKEYE	133	25					
HS200742-H02-118-015	SOCKEYE	130	20					
HS200742-H02-118-016	SOCKEYE	142	29					
HS200742-H02-118-017	SOCKEYE	118	14					
HS200742-H02-118-018	SOCKEYE	130	20					
HS200742-H02-118-019	SOCKEYE	134	23					
HS200742-H02-118-020	SOCKEYE	132	22					
HS200742-H02-118-021	SOCKEYE	129	20					
HS200742-H02-118-022	SOCKEYE	139	25					
HS200742-H02-118-023	SOCKEYE	106	12					
HS200742-H02-118-024	SOCKEYE	126	18					
HS200742-H02-118-025	SOCKEYE	121	15					
HS200742-H02-118-026	SOCKEYE	115	14					
HS200742-H02-118-027	SOCKEYE	126	18					
HS200742-H02-118-028	SOCKEYE	115	14					
HS200742-H02-118-029	SOCKEYE	143	28					
HS200742-H02-118-030	SOCKEYE	139	26					
HS200742-H02-118-031	SOCKEYE	121						
HS200742-H02-118-032	SOCKEYE	128						
HS200742-H02-118-033	SOCKEYE	110						
HS200742-H02-118-034	SOCKEYE	125						
HS200742-H02-118-035	SOCKEYE	128						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H02-118-036	SOCKEYE	114						
HS200742-H02-118-037	SOCKEYE	125						
HS200742-H02-118-038	SOCKEYE	111						
HS200742-H02-118-039	SOCKEYE	124						
HS200742-H02-118-040	SOCKEYE	135						
HS200742-H02-118-041	SOCKEYE	121						
HS200742-H02-118-042	SOCKEYE	115						
HS200742-H02-118-043	SOCKEYE	128						
HS200742-H02-118-044	SOCKEYE	128						
HS200742-H02-118-045	SOCKEYE	118						
HS200742-H02-118-046	SOCKEYE	122						
HS200742-H02-118-047	SOCKEYE	132						
HS200742-H02-118-048	SOCKEYE	106						
HS200742-H02-118-049	SOCKEYE	118						
HS200742-H02-118-050	SOCKEYE	98						
HS200742-H02-118-051	SOCKEYE	113						
HS200742-H02-118-052	SOCKEYE	113						
HS200742-H02-118-053	SOCKEYE	130						
HS200742-H02-118-054	SOCKEYE	122						
HS200742-H02-118-055	SOCKEYE	120						
HS200742-H02-118-056	SOCKEYE	128						
HS200742-H02-118-057	SOCKEYE	130						
HS200742-H02-118-058	SOCKEYE	140						
HS200742-H02-118-059	SOCKEYE	115						
HS200742-H02-118-060	SOCKEYE	125						
HS200742-H02-118-061	SOCKEYE	108						
HS200742-H02-118-062	SOCKEYE	108						
HS200742-H02-118-063	SOCKEYE	131						
HS200742-H02-118-064	SOCKEYE	121						
HS200742-H02-118-065	SOCKEYE	101						
HS200742-H02-118-066	SOCKEYE	104						
HS200742-H02-118-067	SOCKEYE	110						
HS200742-H02-118-068	SOCKEYE	128						
HS200742-H02-118-069	SOCKEYE	126						
HS200742-H02-118-070	SOCKEYE	131						
HS200742-H02-118-071	SOCKEYE	130						
HS200742-H02-118-072	SOCKEYE	134						
HS200742-H02-118-073	SOCKEYE	132						
HS200742-H02-118-074	SOCKEYE	126						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H03-118-001	SOCKEYE	109	12					
HS200742-H03-118-002	SOCKEYE	110	14					
HS200742-H03-118-003	SOCKEYE	141	25					
HS200742-H03-118-004	SOCKEYE	133	21					
HS200742-H03-118-005	SOCKEYE	114	13					
HS200742-H03-118-006	SOCKEYE	129	19					
HS200742-H03-118-007	SOCKEYE	138	26					
HS200742-H03-118-008	SOCKEYE	140	26					
HS200742-H03-118-009	SOCKEYE	128	19					
HS200742-H03-118-010	SOCKEYE	127	20					
HS200742-H03-118-011	SOCKEYE	131	22					
HS200742-H03-118-012	SOCKEYE	117	12					
HS200742-H03-118-013	SOCKEYE	123	17					
HS200742-H03-118-014	SOCKEYE	137	20					
HS200742-H03-118-015	SOCKEYE	132	19					
HS200742-H03-118-016	SOCKEYE	123	16					
HS200742-H03-118-017	SOCKEYE	127	18					
HS200742-H03-118-018	SOCKEYE	128	22					
HS200742-H03-118-019	SOCKEYE	125	20					
HS200742-H03-118-020	SOCKEYE	124	19					
HS200742-H03-118-021	SOCKEYE	112	13					
HS200742-H03-118-022	SOCKEYE	120	15					
HS200742-H03-118-023	SOCKEYE	115	13					
HS200742-H03-118-024	SOCKEYE	113	13					
HS200742-H03-118-025	SOCKEYE	127	18					
HS200742-H03-118-026	SOCKEYE	144	29					
HS200742-H03-118-027	SOCKEYE	117	14					
HS200742-H03-118-028	SOCKEYE	114	13					
HS200742-H03-118-029	SOCKEYE	117	13					
HS200742-H03-118-030	SOCKEYE	118	15					
HS200742-H03-118-031	SOCKEYE	122						
HS200742-H03-118-032	SOCKEYE	135						
HS200742-H03-118-033	SOCKEYE	113						
HS200742-H03-118-034	SOCKEYE	127						
HS200742-H03-118-035	SOCKEYE	116						
HS200742-H03-118-036	SOCKEYE	113						
HS200742-H03-118-037	SOCKEYE	105						
HS200742-H03-118-038	SOCKEYE	124						
HS200742-H03-118-039	SOCKEYE	104						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H04-118-001	SOCKEYE	116	15					
HS200742-H04-118-002	SOCKEYE	123	16					
HS200742-H04-118-003	SOCKEYE	123	18					
HS200742-H04-118-004	SOCKEYE	122	18					
HS200742-H04-118-005	SOCKEYE	131	22					
HS200742-H04-118-006	SOCKEYE	107	12					
HS200742-H04-118-007	SOCKEYE	138	24					
HS200742-H04-118-008	SOCKEYE	117	16					
HS200742-H04-118-009	SOCKEYE	99	10					
HS200742-H04-118-010	SOCKEYE	126	19					
HS200742-H04-118-011	SOCKEYE	121	17					
HS200742-H04-118-012	SOCKEYE	144	29					
HS200742-H04-118-013	SOCKEYE	115	14					
HS200742-H04-118-014	SOCKEYE	128	19					
HS200742-H04-118-015	SOCKEYE	132	22					
HS200742-H04-118-016	SOCKEYE	125	17					
HS200742-H04-118-017	SOCKEYE	121	17					
HS200742-H04-118-018	SOCKEYE	124	18					
HS200742-H04-118-019	SOCKEYE	133	24					
HS200742-H04-118-020	SOCKEYE	134	25					
HS200742-H04-118-021	SOCKEYE	119	16					
HS200742-H04-118-022	SOCKEYE	105	11					
HS200742-H04-118-023	SOCKEYE	103	11					
HS200742-H04-118-024	SOCKEYE	130	21					
HS200742-H04-118-025	SOCKEYE	106	12					
HS200742-H04-118-026	SOCKEYE	103	10					
HS200742-H04-118-027	SOCKEYE	139	27					
HS200742-H04-118-028	SOCKEYE	132	22					
HS200742-H04-118-029	SOCKEYE	123	18					
HS200742-H04-118-030	SOCKEYE	131	21					
HS200742-H04-118-031	SOCKEYE	127						
HS200742-H04-118-032	SOCKEYE	133						
HS200742-H04-118-033	SOCKEYE	129						
HS200742-H04-118-034	SOCKEYE	102						
HS200742-H04-118-035	SOCKEYE	118						
HS200742-H04-118-036	SOCKEYE	115						
HS200742-H04-118-037	SOCKEYE	134						
HS200742-H04-118-038	SOCKEYE	130						
HS200742-H04-118-039	SOCKEYE	126						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H04-118-040	SOCKEYE	132						
HS200742-H04-118-041	SOCKEYE	125						
HS200742-H04-118-042	SOCKEYE	121						
HS200742-H04-118-043	SOCKEYE	98						
HS200742-H04-118-044	SOCKEYE	122						
HS200742-H04-118-045	SOCKEYE	129						
HS200742-H04-118-046	SOCKEYE	133						
HS200742-H04-118-047	SOCKEYE	106						
HS200742-H04-118-048	SOCKEYE	113						
HS200742-H04-118-049	SOCKEYE	98						
HS200742-H04-118-050	SOCKEYE	109						
HS200742-H04-118-051	SOCKEYE	108						
HS200742-H04-118-052	SOCKEYE	105						
HS200742-H04-118-053	SOCKEYE	117						
HS200742-H04-118-054	SOCKEYE	113						
HS200742-H04-118-055	SOCKEYE	111						
HS200742-H04-118-056	SOCKEYE	112						
HS200742-H04-118-057	SOCKEYE	139						
HS200742-H04-118-058	SOCKEYE	124						
HS200742-H04-118-059	SOCKEYE	124						
HS200742-H04-118-060	SOCKEYE	91						
HS200742-H04-118-061	SOCKEYE	126						
HS200742-H05-118-001	SOCKEYE	148	28					
HS200742-H05-118-002	SOCKEYE	177	50					
HS200742-H05-118-003	SOCKEYE	150	34					
HS200742-H05-118-004	SOCKEYE	142	26					
HS200742-H05-118-005	SOCKEYE	118	16					
HS200742-H06-118-001	SOCKEYE	130	23					
HS200742-H06-118-002	SOCKEYE	122	19					
HS200742-H06-118-003	SOCKEYE	132	22					
HS200742-H06-118-004	SOCKEYE	129	22					
HS200742-H06-118-005	SOCKEYE	125	18					
HS200742-H06-118-006	SOCKEYE	125	19					
HS200742-H06-118-007	SOCKEYE	122	17					
HS200742-H06-118-008	SOCKEYE	130	23					
HS200742-H06-118-009	SOCKEYE	130	21					
HS200742-H06-118-010	SOCKEYE	129	19					
HS200742-H06-118-011	SOCKEYE	115	15					
HS200742-H06-118-012	SOCKEYE	125	20					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-H06-118-013	SOCKEYE	128	20					
HS200742-H06-118-014	SOCKEYE	129	21					
HS200742-H07-118-001	SOCKEYE	125	19					
HS200742-H07-118-002	SOCKEYE	138	23					
HS200742-H07-118-003	SOCKEYE	125	19					
HS200742-H07-118-004	SOCKEYE	114	14					
HS200742-H07-118-005	SOCKEYE	118	16					
HS200742-H07-118-006	SOCKEYE	125	19					
HS200742-H07-118-007	SOCKEYE	127	20					
HS200742-H07-118-008	SOCKEYE	127	21					
HS200742-H07-118-009	SOCKEYE	117	16					
HS200742-H07-118-010	SOCKEYE	122	17					
HS200742-H07-118-011	SOCKEYE	115	15					
HS200742-H08-118-001	SOCKEYE	125	19					
HS200742-H08-118-002	SOCKEYE	123	17					
HS200742-H08-118-003	SOCKEYE	132	23					
HS200742-H08-118-004	SOCKEYE	122	16					
HS200742-H08-118-005	SOCKEYE	120	17					
HS200742-H08-118-006	SOCKEYE	124	17					
HS200742-H08-118-007	SOCKEYE	105	10					
HS200742-H08-118-008	SOCKEYE	115	13					
HS200742-H08-118-009	SOCKEYE	120	16					
HS200742-H08-118-010	SOCKEYE	126	20					
HS200742-H08-118-011	SOCKEYE	123	17					
HS200742-H08-118-012	SOCKEYE	127	21					
HS200742-H08-118-013	SOCKEYE	145	30					
HS200742-H08-118-014	SOCKEYE	150	34					
HS200742-H08-118-015	SOCKEYE	118	15					
HS200742-H08-118-016	SOCKEYE	115	15					
HS200742-H08-118-017	SOCKEYE	124	18					
HS200742-H08-118-018	SOCKEYE	111	12					
HS200742-H08-118-019	SOCKEYE	121	16					
HS200742-H08-118-020	SOCKEYE	112	13					
HS200742-H08-118-021	SOCKEYE	122	17					
HS200742-HS01-118-001	SOCKEYE	148	31					
HS200742-HS01-118-002	SOCKEYE	131	22					
HS200742-HS01-118-003	SOCKEYE	151	30					
HS200742-HS01-118-004	SOCKEYE	154	34					
HS200742-HS01-118-005	SOCKEYE	133	17					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-HS04-118-001	SOCKEYE	155	36					
HS200742-HS04-118-002	SOCKEYE	147	29					
HS200742-HS04-118-003	SOCKEYE	147	31					
HS200742-HS04-118-004	SOCKEYE	147	31					
HS200742-HS04-118-005	SOCKEYE	147	30					
HS200742-HS04-118-006	SOCKEYE	137	24					
HS200742-HS04-118-007	SOCKEYE	124	19					
HS200742-HS04-118-008	SOCKEYE	148	34					
HS200742-HS04-118-009	SOCKEYE	150	32					
HS200742-HS04-118-010	SOCKEYE	148	32					
HS200742-HS04-118-011	SOCKEYE	150	31					
HS200742-HS04-118-012	SOCKEYE	127	21					
HS200742-HS04-118-013	SOCKEYE	150	39					
HS200742-HS04-118-014	SOCKEYE	146	30					
HS200742-HS04-118-015	SOCKEYE	132	24					
HS200742-HS04-118-016	SOCKEYE	144	30					
HS200742-HS04-118-017	SOCKEYE	124	20					
HS200742-HS04-118-018	SOCKEYE	163	46					
HS200742-HS04-118-019	SOCKEYE	149	32					
HS200742-HS04-118-020	SOCKEYE	128	24					
HS200742-HS04-118-021	SOCKEYE	112	15					
HS200742-HS04-118-022	SOCKEYE	144	29					
HS200742-HS04-118-023	SOCKEYE	157	42					
HS200742-HS04-118-024	SOCKEYE	140	27					
HS200742-HS04-118-025	SOCKEYE	145	34					
HS200742-HS04-118-026	SOCKEYE	150	39					
HS200742-HS04-118-027	SOCKEYE	128	21					
HS200742-HS04-118-028	SOCKEYE	145	33					
HS200742-HS05-118-001	SOCKEYE	152	37					
HS200742-HS05-118-002	SOCKEYE	145	29					
HS200742-HS05-118-003	SOCKEYE	148	34					
HS200742-HS05-118-004	SOCKEYE	153	37					
HS200742-HS05-118-005	SOCKEYE	161	42					
HS200742-HS05-118-006	SOCKEYE	123	18					
HS200742-HS05-118-007	SOCKEYE	148	32					
HS200742-HS05-118-008	SOCKEYE	147	29					
HS200742-HS05-118-009	SOCKEYE	166	44					
HS200742-HS05-118-010	SOCKEYE	142	29					
HS200742-HS05-118-011	SOCKEYE	144	28					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-HS05-118-012	SOCKEYE	152	37					
HS200742-HS05-118-013	SOCKEYE	159	38					
HS200742-HS05-118-014	SOCKEYE	153	36					
HS200742-HS05-118-015	SOCKEYE	159	39					
HS200742-HS05-118-016	SOCKEYE	146	31					
HS200742-HS05-118-017	SOCKEYE	140	29					
HS200742-HS05-118-018	SOCKEYE	149	32					
HS200742-HS05-118-019	SOCKEYE	143	29					
HS200742-HS05-118-020	SOCKEYE	162	42					
HS200742-HS05-118-021	SOCKEYE	148	36					
HS200742-HS05-118-022	SOCKEYE	147	32					
HS200742-HS05-118-023	SOCKEYE	120	16					
HS200742-HS05-118-024	SOCKEYE	146	29					
HS200742-HS05-118-025	SOCKEYE	145	30					
HS200742-HS05-118-026	SOCKEYE	153	36					
HS200742-HS05-118-027	SOCKEYE	149	33					
HS200742-HS05-118-028	SOCKEYE	152	35					
HS200742-HS05-118-029	SOCKEYE	156	36					
HS200742-HS06-118-001	SOCKEYE	164	47					
HS200742-HS06-118-002	SOCKEYE	167	51					
HS200742-HS06-118-003	SOCKEYE	153	38					
HS200742-HS06-118-004	SOCKEYE	162	43					
HS200742-HS06-118-005	SOCKEYE	150	33					
HS200742-HS06-118-006	SOCKEYE	165	44					
HS200742-HS06-118-007	SOCKEYE	142	29					
HS200742-HS06-118-008	SOCKEYE	161	41					
HS200742-HS06-118-009	SOCKEYE	150	34					
HS200742-HS06-118-010	SOCKEYE	165	41					
HS200742-HS06-118-011	SOCKEYE	150	34					
HS200742-HS06-118-012	SOCKEYE	127	19					
HS200742-JF06-118-001	SOCKEYE	111	12					
HS200742-JF06-118-002	SOCKEYE	116	13					
HS200742-QCI01-118-001	SOCKEYE	132	20					
HS200742-QCI01-118-002	SOCKEYE	155	31					
HS200742-QCI01-118-003	SOCKEYE	671	3672	M				
HS200742-QCI02-118-001	SOCKEYE	205	91					AD
HS200742-QCI02-118-002	SOCKEYE	148	32					
HS200742-QCI02-118-003	SOCKEYE	159	39					
HS200742-QCI02-118-004	SOCKEYE	117	15					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-QCI02-118-005	SOCKEYE	157	35					
HS200742-QCI02-118-006	SOCKEYE	101	10					
HS200742-QCI03-118-001	SOCKEYE	157	38					
HS200742-QCI03-118-002	SOCKEYE	172	50					
HS200742-QCI03-118-003	SOCKEYE	143	27					
HS200742-QCI03-118-004	SOCKEYE	147	30					
HS200742-QCI04-118-001	SOCKEYE	169	45					
HS200742-QCI04-118-002	SOCKEYE	151	31					
HS200742-QCI04-118-003	SOCKEYE	147	30					
HS200742-QCI04-118-004	SOCKEYE	127	20					
HS200742-QCI04-118-005	SOCKEYE	153	34					
HS200742-QCI04-118-006	SOCKEYE	137	26					
HS200742-QCI04-118-007	SOCKEYE	132	22					
HS200742-QCI04-118-008	SOCKEYE	165	45					
HS200742-QCI04-118-009	SOCKEYE	134	23					
HS200742-QCI04-118-010	SOCKEYE	148	32					
HS200742-QCI04-118-011	SOCKEYE	134	23					
HS200742-QCI04-118-012	SOCKEYE	156	36					
HS200742-QCI04-118-013	SOCKEYE	164	40					
HS200742-QCI04-118-014	SOCKEYE	190	65					
HS200742-QCI04-118-015	SOCKEYE	148	31					
HS200742-QCI04-118-016	SOCKEYE	651	3704	F				
HS200742-QCI04-118-017	SOCKEYE	371	644	M				
HS200742-QCI05-118-001	SOCKEYE	167	40					
HS200742-QCI06-118-001	SOCKEYE	169	45					
HS200742-QCI06-118-002	SOCKEYE	166	44					
HS200742-QCI06-118-003	SOCKEYE	168	42					
HS200742-QCI06-118-004	SOCKEYE	157	37					
HS200742-QCI06-118-005	SOCKEYE	153	31					
HS200742-QCI06-118-006	SOCKEYE	132	23					
HS200742-QCI07-118-001	SOCKEYE	161	39					
HS200742-QCI07-118-002	SOCKEYE	145	30					
HS200742-QCI07-118-003	SOCKEYE	161	37					
HS200742-QCI07-118-004	SOCKEYE	148	30					
HS200742-QCI07-118-005	SOCKEYE	153	34					
HS200742-QCI07-118-006	SOCKEYE	137	25					
HS200742-QCI07-118-007	SOCKEYE	138	28					
HS200742-QCI07-118-008	SOCKEYE	153	35					
HS200742-QCI08-118-001	SOCKEYE	164	45					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-QCI08-118-002	SOCKEYE	144	26					
HS200742-QCI08-118-003	SOCKEYE	147	29					
HS200742-QCI08-118-004	SOCKEYE	144	28					
HS200742-QCI08-118-005	SOCKEYE	138	25					
HS200742-QCI08-118-006	SOCKEYE	149	29					
HS200742-QCI08-118-007	SOCKEYE	148	29					
HS200742-QCI08-118-008	SOCKEYE	156	39					
HS200742-QCI08-118-009	SOCKEYE	161	39					
HS200742-QCI08-118-010	SOCKEYE	156	34					
HS200742-QCI08-118-011	SOCKEYE	148	30					
HS200742-QCI08-118-012	SOCKEYE	126	19					
HS200742-QCI09-118-001	SOCKEYE	139	25					
HS200742-QCI09-118-002	SOCKEYE	157	37					
HS200742-QCI11-118-001	SOCKEYE	144	29					
HS200742-QCI11-118-002	SOCKEYE	157	37					
HS200742-QCI11-118-003	SOCKEYE	396	875	M				
HS200742-T01-118-001	SOCKEYE	115	14					
HS200742-T01-118-002	SOCKEYE	105	10					
HS200742-T02-118-001	SOCKEYE	106	9					
HS200742-T02-118-002	SOCKEYE	124	18					
HS200742-T02-118-003	SOCKEYE	101	7					
HS200742-T02-118-004	SOCKEYE	92	6					
HS200742-T02-118-005	SOCKEYE	112	12					
HS200742-T02-118-006	SOCKEYE	116	13					
HS200742-T02-118-007	SOCKEYE	94	6					
HS200742-T02-118-008	SOCKEYE	95	6					
HS200742-T02-118-009	SOCKEYE	118	13					
HS200742-T02-118-010	SOCKEYE	124	16					
HS200742-T02-118-011	SOCKEYE	107	9					
HS200742-T02-118-012	SOCKEYE	107	8					
HS200742-T02-118-013	SOCKEYE	130	19					
HS200742-T02-118-014	SOCKEYE	116	12					
HS200742-T02-118-015	SOCKEYE	139	24					
HS200742-T02-118-016	SOCKEYE	98	8					
HS200742-T02-118-017	SOCKEYE	113	12					
HS200742-T02-118-018	SOCKEYE	112	12					
HS200742-T02-118-019	SOCKEYE	88	6					
HS200742-T02-118-020	SOCKEYE	133	20					
HS200742-T02-118-021	SOCKEYE	100	8					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-T02-118-022	SOCKEYE	108	10					
HS200742-T02-118-023	SOCKEYE	122	15					
HS200742-T02-118-024	SOCKEYE	113	12					
HS200742-T02-118-025	SOCKEYE	106	9					
HS200742-T02-118-026	SOCKEYE	101	9					
HS200742-T02-118-027	SOCKEYE	109	11					
HS200742-T02-118-028	SOCKEYE	98	8					
HS200742-T02-118-029	SOCKEYE	121	15					
HS200742-T02-118-030	SOCKEYE	93	7					
HS200742-T02-118-031	SOCKEYE	95						
HS200742-T02-118-032	SOCKEYE	130						
HS200742-T02-118-033	SOCKEYE	101						
HS200742-T02-118-034	SOCKEYE	96						
HS200742-T02-118-035	SOCKEYE	98						
HS200742-T02-118-036	SOCKEYE	97						
HS200742-T02-118-037	SOCKEYE	102						
HS200742-T02-118-038	SOCKEYE	104						
HS200742-T02-118-039	SOCKEYE	103						
HS200742-T02-118-040	SOCKEYE	100						
HS200742-T02-118-041	SOCKEYE	101						
HS200742-T02-118-042	SOCKEYE	99						
HS200742-T02-118-043	SOCKEYE	104						
HS200742-T02-118-044	SOCKEYE	97						
HS200742-T02-118-045	SOCKEYE	108						
HS200742-T02-118-046	SOCKEYE	112						
HS200742-T02-118-047	SOCKEYE	99						
HS200742-T02-118-048	SOCKEYE	97						
HS200742-T02-118-049	SOCKEYE	89						
HS200742-T02-118-050	SOCKEYE	93						
HS200742-T02-118-051	SOCKEYE	94						
HS200742-T02-118-052	SOCKEYE	109						
HS200742-T02-118-053	SOCKEYE	104						
HS200742-T02-118-054	SOCKEYE	104						
HS200742-T02-118-055	SOCKEYE	109						
HS200742-T02-118-056	SOCKEYE	95						
HS200742-T02-118-057	SOCKEYE	98						
HS200742-T02-118-058	SOCKEYE	99						
HS200742-T02-118-059	SOCKEYE	104						
HS200742-T02-118-060	SOCKEYE	67						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-T02-118-061	SOCKEYE	112						
HS200742-T02-118-062	SOCKEYE	98						
HS200742-T02-118-063	SOCKEYE	101						
HS200742-T02-118-064	SOCKEYE	107						
HS200742-T02-118-065	SOCKEYE	106						
HS200742-T02-118-066	SOCKEYE	102						
HS200742-T02-118-067	SOCKEYE	99						
HS200742-T02-118-068	SOCKEYE	100						
HS200742-T03-118-001	SOCKEYE	119	15					
HS200742-T03-118-002	SOCKEYE	97	8					
HS200742-T03-118-003	SOCKEYE	125	16					
HS200742-T03-118-004	SOCKEYE	95	6					
HS200742-T03-118-005	SOCKEYE	92	7					
HS200742-T03-118-006	SOCKEYE	116	13					
HS200742-T03-118-007	SOCKEYE	111	12					
HS200742-T03-118-008	SOCKEYE	104	10					
HS200742-T03-118-009	SOCKEYE	98	8					
HS200742-T03-118-010	SOCKEYE	105	10					
HS200742-T03-118-011	SOCKEYE	85	6					
HS200742-T03-118-012	SOCKEYE	108	10					
HS200742-T03-118-013	SOCKEYE	101	9					
HS200742-T03-118-014	SOCKEYE	102	9					
HS200742-T03-118-015	SOCKEYE	102	8					
HS200742-T03-118-016	SOCKEYE	95	7					
HS200742-T03-118-017	SOCKEYE	140	25					
HS200742-T03-118-018	SOCKEYE	115	12					
HS200742-T03-118-019	SOCKEYE	130	19					
HS200742-T03-118-020	SOCKEYE	115	13					
HS200742-T03-118-021	SOCKEYE	123	15					
HS200742-T03-118-022	SOCKEYE	112	13					
HS200742-T03-118-023	SOCKEYE	112	12					
HS200742-T03-118-024	SOCKEYE	117	14					
HS200742-T03-118-025	SOCKEYE	115	13					
HS200742-T03-118-026	SOCKEYE	86	6					
HS200742-T03-118-027	SOCKEYE	101	10					
HS200742-T03-118-028	SOCKEYE	107	11					
HS200742-T03-118-029	SOCKEYE	98	8					
HS200742-T03-118-030	SOCKEYE	98	9					
HS200742-T03-118-031	SOCKEYE	107						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-T03-118-032	SOCKEYE	117						
HS200742-T03-118-033	SOCKEYE	96						
HS200742-T07-118-001	SOCKEYE	141	24					
HS200742-T07-118-002	SOCKEYE	104	10					
HS200742-T07-118-003	SOCKEYE	115	14					
HS200742-T07-118-004	SOCKEYE	131	20					
HS200742-VI01-118-001	SOCKEYE	86	5					
HS200742-VI02-118-001	SOCKEYE	133	17					
HS200742-VI02-118-002	SOCKEYE	131	15					
HS200742-VI04-118-001	SOCKEYE	120	16					
HS200742-VI04-118-002	SOCKEYE	106	10					
HS200742-VI04-118-003	SOCKEYE	143	26					
HS200742-VI04-118-004	SOCKEYE	112	13					
HS200742-VI04-118-005	SOCKEYE	114	14					
HS200742-VI04-118-006	SOCKEYE	111	12					
HS200742-VI05-118-001	SOCKEYE	92	9					
HS200742-VI05-118-002	SOCKEYE	84	6					
HS200742-VI05-118-003	SOCKEYE	101	9					
HS200742-VI05-118-004	SOCKEYE	108	10					
HS200742-VI05-118-005	SOCKEYE	99	8					
HS200742-VI05-118-006	SOCKEYE	102	10					
HS200742-VI05-118-007	SOCKEYE	98	9					
HS200742-VI05-118-008	SOCKEYE	86	5					
HS200742-VI05-118-009	SOCKEYE	87	5					
HS200742-VI05-118-010	SOCKEYE	105	10					
HS200742-VI05-118-011	SOCKEYE	101	8					
HS200742-VI05-118-012	SOCKEYE	85	6					
HS200742-VI05-118-013	SOCKEYE	95	7					
HS200742-VI05-118-014	SOCKEYE	95	8					
HS200742-VI05-118-015	SOCKEYE	97	8					
HS200742-VI05-118-016	SOCKEYE	98	7					
HS200742-VI05-118-017	SOCKEYE	99	7					
HS200742-VI05-118-018	SOCKEYE	93	6					
HS200742-VI05-118-019	SOCKEYE	87	6					
HS200742-VI05-118-020	SOCKEYE	93	7					
HS200742-VI05-118-021	SOCKEYE	90	6					
HS200742-VI05-118-022	SOCKEYE	81	4					
HS200742-VI05-118-023	SOCKEYE	93	7					
HS200742-VI05-118-024	SOCKEYE	92	7					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI05-118-025	SOCKEYE	90	6					
HS200742-VI05-118-026	SOCKEYE	93	7					
HS200742-VI05-118-027	SOCKEYE	93	7					
HS200742-VI05-118-028	SOCKEYE	99	8					
HS200742-VI05-118-029	SOCKEYE	98	8					
HS200742-VI05-118-030	SOCKEYE	109	12					
HS200742-VI05-118-031	SOCKEYE	105						
HS200742-VI05-118-032	SOCKEYE	385		M				
HS200742-VI06-118-001	SOCKEYE	109						
HS200742-VI06-118-002	SOCKEYE	106						
HS200742-VI06-118-003	SOCKEYE	114						
HS200742-VI06-118-004	SOCKEYE	101						
HS200742-VI06-118-005	SOCKEYE	114						
HS200742-VI06-118-006	SOCKEYE	107						
HS200742-VI06-118-007	SOCKEYE	99						
HS200742-VI06-118-008	SOCKEYE	102						
HS200742-VI06-118-009	SOCKEYE	104						
HS200742-VI06-118-010	SOCKEYE	112						
HS200742-VI06-118-011	SOCKEYE	98						
HS200742-VI06-118-012	SOCKEYE	104						
HS200742-VI06-118-013	SOCKEYE	101						
HS200742-VI06-118-014	SOCKEYE	98						
HS200742-VI06-118-015	SOCKEYE	98						
HS200742-VI06-118-016	SOCKEYE	99						
HS200742-VI06-118-017	SOCKEYE	103						
HS200742-VI06-118-018	SOCKEYE	99						
HS200742-VI06-118-019	SOCKEYE	96						
HS200742-VI06-118-020	SOCKEYE	97						
HS200742-VI06-118-021	SOCKEYE	117						
HS200742-VI06-118-022	SOCKEYE	91						
HS200742-VI06-118-023	SOCKEYE	107						
HS200742-VI06-118-024	SOCKEYE	108						
HS200742-VI06-118-025	SOCKEYE	103						
HS200742-VI06-118-026	SOCKEYE	96						
HS200742-VI06-118-027	SOCKEYE	101						
HS200742-VI06-118-028	SOCKEYE	103						
HS200742-VI06-118-029	SOCKEYE	107						
HS200742-VI06-118-030	SOCKEYE	107						
HS200742-VI06-118-031	SOCKEYE	120						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-118-032	SOCKEYE	108						
HS200742-VI06-118-033	SOCKEYE	98						
HS200742-VI06-118-034	SOCKEYE	104						
HS200742-VI06-118-035	SOCKEYE	97						
HS200742-VI06-118-036	SOCKEYE	106						
HS200742-VI06-118-037	SOCKEYE	104						
HS200742-VI06-118-038	SOCKEYE	105						
HS200742-VI06-118-039	SOCKEYE	105						
HS200742-VI06-118-040	SOCKEYE	104						
HS200742-VI06-118-041	SOCKEYE	100						
HS200742-VI06-118-042	SOCKEYE	102						
HS200742-VI06-118-043	SOCKEYE	105						
HS200742-VI06-118-044	SOCKEYE	95						
HS200742-VI06-118-045	SOCKEYE	99						
HS200742-VI06-118-046	SOCKEYE	104						
HS200742-VI06-118-047	SOCKEYE	108						
HS200742-VI06-118-048	SOCKEYE	100						
HS200742-VI06-118-049	SOCKEYE	94						
HS200742-VI06-118-050	SOCKEYE	104						
HS200742-VI06-118-051	SOCKEYE	106						
HS200742-VI06-118-052	SOCKEYE	105						
HS200742-VI06-118-053	SOCKEYE	95						
HS200742-VI06-118-054	SOCKEYE	99						
HS200742-VI06-118-055	SOCKEYE	88						
HS200742-VI06-118-056	SOCKEYE	95						
HS200742-VI06-118-057	SOCKEYE	120						
HS200742-VI06-118-058	SOCKEYE	112						
HS200742-VI06-118-059	SOCKEYE	106						
HS200742-VI06-118-060	SOCKEYE	105						
HS200742-VI06-118-061	SOCKEYE	96						
HS200742-VI06-118-062	SOCKEYE	103						
HS200742-VI06-118-063	SOCKEYE	106						
HS200742-VI06-118-064	SOCKEYE	98						
HS200742-VI06-118-065	SOCKEYE	106						
HS200742-VI06-118-066	SOCKEYE	95						
HS200742-VI06-118-067	SOCKEYE	110						
HS200742-VI06-118-068	SOCKEYE	96						
HS200742-VI06-118-069	SOCKEYE	95						
HS200742-VI06-118-070	SOCKEYE	94						

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI06-118-071	SOCKEYE	102						
HS200742-VI06-118-072	SOCKEYE	98						
HS200742-VI06-118-073	SOCKEYE	102						
HS200742-VI06-118-074	SOCKEYE	108						
HS200742-VI06-118-075	SOCKEYE	114						
HS200742-VI06-118-076	SOCKEYE	111						
HS200742-VI06-118-077	SOCKEYE	112						
HS200742-VI06-118-078	SOCKEYE	97						
HS200742-VI06-118-079	SOCKEYE	104						
HS200742-VI06-118-080	SOCKEYE	105						
HS200742-VI06-118-081	SOCKEYE	345		M				
HS200742-VI07-118-001	SOCKEYE	116	15					
HS200742-VI07-118-002	SOCKEYE	104	9					
HS200742-VI07-118-003	SOCKEYE	101	8					
HS200742-VI07-118-004	SOCKEYE	131	21					
HS200742-VI07-118-005	SOCKEYE	122	14					
HS200742-VI07-118-006	SOCKEYE	146	26					
HS200742-VI07-118-007	SOCKEYE	112	10					
HS200742-VI07-118-008	SOCKEYE	110	12					
HS200742-VI07-118-009	SOCKEYE	99	7					
HS200742-VI07-118-010	SOCKEYE	93	7					
HS200742-VI07-118-011	SOCKEYE	606	2809	F				
HS200742-VI08-118-001	SOCKEYE	132	20					
HS200742-VI08-118-002	SOCKEYE	128	18					
HS200742-VI08-118-003	SOCKEYE	134	21					
HS200742-VI08-118-004	SOCKEYE	122	17					
HS200742-VI08-118-005	SOCKEYE	109	11					
HS200742-VI08-118-006	SOCKEYE	650	3320	F				
HS200742-VI14-118-001	SOCKEYE	107	10					
HS200742-VI14-118-002	SOCKEYE	117	14					
HS200742-VI14-118-003	SOCKEYE	138	25					
HS200742-VI14-118-004	SOCKEYE	132	22					
HS200742-VI14-118-005	SOCKEYE	122	17					
HS200742-VI14-118-006	SOCKEYE	116	13					
HS200742-VI14-118-007	SOCKEYE	111	12					
HS200742-VI14-118-008	SOCKEYE	112	12					
HS200742-VI14-118-009	SOCKEYE	114	14					
HS200742-VI14-118-010	SOCKEYE	130	20					
HS200742-VI14-118-011	SOCKEYE	115	15					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI14-118-012	SOCKEYE	123	17					
HS200742-VI14-118-013	SOCKEYE	110	12					
HS200742-VI14-118-014	SOCKEYE	113	14					
HS200742-VI14-118-015	SOCKEYE	113	13					
HS200742-VI14-118-016	SOCKEYE	112	13					
HS200742-VI14-118-017	SOCKEYE	117	15					
HS200742-VI14-118-018	SOCKEYE	113	12					
HS200742-VI14-118-019	SOCKEYE	111	13					
HS200742-VI14-118-020	SOCKEYE	114	12					
HS200742-VI14-118-021	SOCKEYE	128	19					
HS200742-VI14-118-022	SOCKEYE	112	13					
HS200742-VI14-118-023	SOCKEYE	110	12					
HS200742-VI14-118-024	SOCKEYE	113	12					
HS200742-VI14-118-025	SOCKEYE	119	16					
HS200742-VI14-118-026	SOCKEYE	100	9					
HS200742-VI14-118-027	SOCKEYE	114	13					
HS200742-VI14-118-028	SOCKEYE	116	14					
HS200742-VI14-118-029	SOCKEYE	98	8					
HS200742-VI14-118-030	SOCKEYE	95	8					
HS200742-VI14-118-031	SOCKEYE	116						
HS200742-VI14-118-032	SOCKEYE	104						
HS200742-VI14-118-033	SOCKEYE	114						
HS200742-VI14-118-034	SOCKEYE	105						
HS200742-VI17-118-001	SOCKEYE	121	17					
HS200742-VI17-118-002	SOCKEYE	113	14					
HS200742-VI18-118-001	SOCKEYE	117	16					
HS200742-VI18-118-002	SOCKEYE	114	15					
HS200742-VI18-118-003	SOCKEYE	130	22					
HS200742-VI18-118-004	SOCKEYE	132	23					
HS200742-VI18-118-005	SOCKEYE	614	2784	F				
HS200742-VI19-118-001	SOCKEYE	580	2529	F				
HS200742-VI20-118-001	SOCKEYE	146	26					
HS200742-VI20-118-002	SOCKEYE	560	1993	F				
HS200742-VI22-118-001	SOCKEYE	113	13					
HS200742-VI22-118-002	SOCKEYE	132	20					
HS200742-VI22-118-003	SOCKEYE	123	18					
HS200742-VI22-118-004	SOCKEYE	127	18					
HS200742-VI22-118-005	SOCKEYE	114	13					
HS200742-VI22-118-006	SOCKEYE	126	19					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI22-118-007	SOCKEYE	111	12					
HS200742-VI22-118-008	SOCKEYE	112	13					
HS200742-VI23-118-001	SOCKEYE	121	15					
HS200742-VI23-118-002	SOCKEYE	116	14					
HS200742-VI24-118-001	SOCKEYE	114	14					
HS200742-VI24-118-002	SOCKEYE	114	14					
HS200742-VI24-118-003	SOCKEYE	105	10					
HS200742-VI24-118-004	SOCKEYE	108	13					
HS200742-VI24-118-005	SOCKEYE	113	13					
HS200742-VI24-118-006	SOCKEYE	116	16					
HS200742-VI24-118-007	SOCKEYE	116	16					
HS200742-VI24-118-008	SOCKEYE	98	9					
HS200742-VI25-118-001	SOCKEYE	118	14					
HS200742-VI25-118-002	SOCKEYE	124	17					
HS200742-VI26-118-001	SOCKEYE	110	12					
HS200742-VI28-118-001	SOCKEYE	108	13					
HS200742-VI28-118-002	SOCKEYE	105	11					
HS200742-VI28-118-003	SOCKEYE	113	14					
HS200742-VI28-118-004	SOCKEYE	113	13					
HS200742-VI28-118-005	SOCKEYE	100	9					
HS200742-VI28-118-006	SOCKEYE	109	11					
HS200742-VI28-118-007	SOCKEYE	108	12					
HS200742-VI28-118-008	SOCKEYE	108	10					
HS200742-VI28-118-009	SOCKEYE	122	16					
HS200742-VI28-118-010	SOCKEYE	108	12					
HS200742-VI28-118-011	SOCKEYE	130	21					
HS200742-VI28-118-012	SOCKEYE	105	10					
HS200742-VI28-118-013	SOCKEYE	108	12					
HS200742-VI28-118-014	SOCKEYE	102	9					
HS200742-VI28-118-015	SOCKEYE	120	14					
HS200742-VI28-118-016	SOCKEYE	101	11					
HS200742-VI28-118-017	SOCKEYE	128	20					
HS200742-VI28-118-018	SOCKEYE	112	12					
HS200742-VI28-118-019	SOCKEYE	123	15					
HS200742-VI28-118-020	SOCKEYE	116	13					
HS200742-VI28-118-021	SOCKEYE	100	9					
HS200742-VI28-118-022	SOCKEYE	108	11					
HS200742-VI28-118-023	SOCKEYE	105	11					
HS200742-VI28-118-024	SOCKEYE	128	19					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI28-118-025	SOCKEYE	128	20					
HS200742-VI28-118-026	SOCKEYE	110	12					
HS200742-VI28-118-027	SOCKEYE	142	26					
HS200742-VI28-118-028	SOCKEYE	112	13					
HS200742-VI28-118-029	SOCKEYE	101	9					
HS200742-VI28-118-030	SOCKEYE	105	10					
HS200742-VI28-118-031	SOCKEYE	108						
HS200742-VI28-118-032	SOCKEYE	142						
HS200742-VI28-118-033	SOCKEYE	98						
HS200742-VI28-118-034	SOCKEYE	112						
HS200742-VI28-118-035	SOCKEYE	112						
HS200742-VI28-118-036	SOCKEYE	98						
HS200742-VI28-118-037	SOCKEYE	113						
HS200742-VI28-118-038	SOCKEYE	117						
HS200742-VI28-118-039	SOCKEYE	112						
HS200742-VI28-118-040	SOCKEYE	102						
HS200742-VI28-118-041	SOCKEYE	106						
HS200742-VI28-118-042	SOCKEYE	105						
HS200742-VI28-118-043	SOCKEYE	386	691	M				
HS200742-VI28-118-044	SOCKEYE	542	1935	F				
HS200742-VI29-118-001	SOCKEYE	146	26					
HS200742-VI29-118-002	SOCKEYE	127	19					
HS200742-VI29-118-003	SOCKEYE	141	26					
HS200742-VI29-118-004	SOCKEYE	132	21					
HS200742-VI30-118-001	SOCKEYE	134	21					
HS200742-VI30-118-002	SOCKEYE	147	28					
HS200742-VI30-118-003	SOCKEYE	142	28					
HS200742-VI30-118-004	SOCKEYE	143	25					
HS200742-VI30-118-005	SOCKEYE	143	28					
HS200742-VI30-118-006	SOCKEYE	138	24					
HS200742-VI30-118-007	SOCKEYE	131	19					
HS200742-VI30-118-008	SOCKEYE	116	15					
HS200742-VI30-118-009	SOCKEYE	132	21					
HS200742-VI30-118-010	SOCKEYE	130	22					
HS200742-VI30-118-011	SOCKEYE	113	12					
HS200742-VI30-118-012	SOCKEYE	107	10					
HS200742-VI30-118-013	SOCKEYE	121	16					
HS200742-VI30-118-014	SOCKEYE	115	14					
HS200742-VI30-118-015	SOCKEYE	112	13					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI30-118-016	SOCKEYE	120	15					
HS200742-VI30-118-017	SOCKEYE	120	14					
HS200742-VI30-118-018	SOCKEYE	106	9					
HS200742-VI30-118-019	SOCKEYE	108	10					
HS200742-VI30-118-020	SOCKEYE	104	9					
HS200742-VI30-118-021	SOCKEYE	131	19					
HS200742-VI30-118-022	SOCKEYE	111	11					
HS200742-VI30-118-023	SOCKEYE	105	10					
HS200742-VI30-118-024	SOCKEYE	113	12					
HS200742-VI30-118-025	SOCKEYE	129	20					
HS200742-VI30-118-026	SOCKEYE	135	22					
HS200742-VI30-118-027	SOCKEYE	127	19					
HS200742-VI30-118-028	SOCKEYE	141	25					
HS200742-VI30-118-029	SOCKEYE	124	17					
HS200742-VI30-118-030	SOCKEYE	117	15					
HS200742-VI30-118-031	SOCKEYE	127						
HS200742-VI30-118-032	SOCKEYE	128						
HS200742-VI30-118-033	SOCKEYE	144						
HS200742-VI30-118-034	SOCKEYE	137						
HS200742-VI30-118-035	SOCKEYE	110						
HS200742-VI31-118-001	SOCKEYE	129	20					
HS200742-VI31-118-002	SOCKEYE	133	22					
HS200742-VI31-118-003	SOCKEYE	108	12					
HS200742-VI31-118-004	SOCKEYE	131	21					
HS200742-VI31-118-005	SOCKEYE	135	22					
HS200742-VI31-118-006	SOCKEYE	126	18					
HS200742-VI31-118-007	SOCKEYE	113	13					
HS200742-VI31-118-008	SOCKEYE	113	13					
HS200742-VI31-118-009	SOCKEYE	114	13					
HS200742-VI31-118-010	SOCKEYE	129	18					
HS200742-VI31-118-011	SOCKEYE	120	15					
HS200742-VI32-118-001	SOCKEYE	115	15					
HS200742-VI32-118-002	SOCKEYE	117	14					
HS200742-VI32-118-003	SOCKEYE	119	14					
HS200742-VI32-118-004	SOCKEYE	109	12					
HS200742-VI32-118-005	SOCKEYE	115	13					
HS200742-VI32-118-006	SOCKEYE	104	9					
HS200742-VI32-118-007	SOCKEYE	100	8					
HS200742-VI32-118-008	SOCKEYE	116	14					

Table 3. Biological data collected for each salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Fish Number	Species	Fork Length (mm)	Whole Body Weight (g wet)	Sex	Stomach Content Weight (g wet)	CWT age	CWT	Fin Clip
HS200742-VI32-118-009	SOCKEYE	113	12					
HS200742-VI33-118-001	SOCKEYE	114	15					
HS200742-VI33-118-002	SOCKEYE	130	17					
HS200742-VI33-118-003	SOCKEYE	113	12					
HS200742-VI34-118-001	SOCKEYE	120	15					
HS200742-VI04-128-001	STEELHEAD	652	2533	F				AD
HS200742-VI08-128-001	STEELHEAD	206	91	F				

Table 4. Physical oceanographic data collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Station Name	Region	Date UTC	Time UTC	Latitude (°N)	Longitude (°W)	Bottom Depth (m)	SST (°C)	SSS (ppt)	NO3 $\mu\text{moles/L}$	Si $\mu\text{moles/L}$	PO4 $\mu\text{moles/L}$	Chl A $\mu\text{g/L}$
HS200742-JF02	JUAN DE FUCA - OTTER PT	JF	20-Jun-07	15:51	48.333	123.832	144	9.06	31.83	26.2	44.11	2.29	0.473
HS200742-JF03	JUAN DE FUCA - RIVER JORDAN	JF	20-Jun-07	17:40	48.388	124.067	103	8.99	32.02	27.48	47.32	2.26	0.984
HS200742-JF04	JUAN DE FUCA - SOMBRIO PT	JF	20-Jun-07	19:26	48.447	124.307	105	9.45	31.98	23.75	42.19	2	1.162
HS200742-JF05	JUAN DE FUCA - PORT RENFEW	JF	20-Jun-07	22:03	48.498	124.502	163	10.4	31.88	23.22	45.08	2.03	2.642
HS200742-JF06	JUAN DE FUCA - BONILLA POINT	JF	20-Jun-07	22:48	48.547	124.698	117	10.51	31.72	21.29	44.82	1.85	8.597
HS200742-JF07	JUAN DE FUCA - NITINAT	JF	21-Jun-07	00:42	48.600	124.897	60	12.07	31.34	20.59	44.67	1.89	4.119
HS200742-IVI01	BARKLEY SD - IMPERIAL EAGLE CH	IVI	21-Jun-07	14:02	48.966	125.106	91	15.42	22.73	10.24	23.54	1.32	2.127
HS200742-IVI02	BARKLEY SD - IMPERIAL EAGLE CH	IVI	21-Jun-07	15:37	48.920	125.197	95	13.48	27.11	13.72	32.18	1.42	1.375
HS200742-IVI03	BARKLEY SD - IMPERIAL EAGLE CH	IVI	21-Jun-07	17:01	48.848	125.264	90	13.35	30.46	16.13	33.18	1.71	1.069
HS200742-VI01	WCVI - BARKLEY SD	VI	21-Jun-07	19:01	48.762	125.401	95	11.74	31.45	15.6	33.52	1.56	1.05
HS200742-VI02	WCVI - BARKLEY SD	VI	21-Jun-07	20:38	48.689	125.563	157	11.33	31.37	4.6	40.32	0.8	
HS200742-VI03	WCVI - BARKLEY SD	VI	21-Jun-07	22:30	48.575	125.708	65	10.88	31.67	23.29	45.98	1.95	3.107
HS200742-VI04	WCVI - BARKLEY SD	VI	22-Jun-07	00:44	48.503	125.878	100	13.09	31.61	0.07	6.7	0.37	5.231
HS200742-VI05	WCVI - TOFINO	VI	22-Jun-07	14:00	49.101	126.000	41	11.45	31.65	10.76	24.52	1.26	3.89
HS200742-VI06	WCVI - TOFINO	VI	22-Jun-07	15:20	49.042	126.101	57	11.94	31.62	6.11	29.23	0.84	4.111
HS200742-VI07	WCVI - TOFINO	VI	22-Jun-07	16:37	48.982	126.202	90	12.32	31.51	2.83	7.69	0.68	3.177
HS200742-VI08	WCVI - TOFINO	VI	22-Jun-07	17:59	48.925	126.290	125	12.67	31.54	0.07	3.15	0.34	2.743
HS200742-VI09	WCVI - TOFINO	VI	22-Jun-07	19:26	48.867	126.394	162	12.63	31.53	1.35	6.27	0.51	5.114
HS200742-VI10	WCVI - TOFINO	VI	22-Jun-07	21:00	48.805	126.497	230	12.37	31.83	0.11	2.32	0.35	1.441
HS200742-VI11	WCVI - TOFINO	VI	22-Jun-07	22:43	48.743	126.599	777	12.32	31.84	0.04	2.85	0.33	1.375
HS200742-VI12	WCVI - TOFINO	VI	23-Jun-07	00:37	48.841	126.570	296	12.25	31.83	0	2.79	0.36	1.089
HS200742-EP01	WCVI - ESTEVAN PT	VI	23-Jun-07	15:59	49.351	126.528	34	11.54	31.26	9.43	21.08	1.18	5.076
HS200742-EP02	WCVI - ESTEVAN PT	VI	23-Jun-07	17:19	49.316	126.603	81	12.46	31.68	0.22	4.9	0.39	2.387
HS200742-EP03	WCVI - ESTEVAN PT	VI	23-Jun-07	19:05	49.281	126.680	108	12.4	31.64	0.11	6.01	0.44	4.301
HS200742-EP04	WCVI - ESTEVAN PT	VI	23-Jun-07	20:23	49.246	126.754	115	11.57	31.6	0.22	5.65	0.5	4.068
HS200742-EP05	WCVI - ESTEVAN PT	VI	23-Jun-07	21:44	49.206	126.828	139	11.61	31.49	0.8	7.59	0.51	2.786
HS200742-EP06	WCVI - ESTEVAN PT	VI	23-Jun-07	23:03	49.171	126.903	180	11.63	31.49	1.02	7.64	0.53	2.36
HS200742-EP07	WCVI - ESTEVAN PT	VI	24-Jun-07	00:44	49.134	126.979	446	11.91	32.06	0	2.72	0.49	2.193
HS200742-VI13	WCVI - ESPERANZA	VI	24-Jun-07	13:58	49.651	126.930	31	11.62	29.18	4.76	15.63	0.93	5.792
HS200742-VI14	WCVI - ESPERANZA	VI	24-Jun-07	15:14	49.600	127.027	98	11.63	31.64	4.67	11.74	0.82	3.007

Table 4. Physical oceanographic data collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Station Name	Region	Date UTC	Time UTC	Latitude (°N)	Longitude (°W)	Bottom Depth (m)	SST (°C)	SSS (ppt)	NO3 μ moles/L	Si μ moles/L	PO4 μ moles/L	Chl A μ g/L
HS200742-VI15	WCVI - ESPERANZA	VI	24-Jun-07	16:36	49.544	127.126	129	11.62	31.9	0	2.89	0.41	1.069
HS200742-VI16	WCVI - ESPERANZA	VI	24-Jun-07	18:13	49.490	127.227	168	11.56	31.82	0	4.23	0.48	2.914
HS200742-VI17	WCVI - ESPERANZA	VI	24-Jun-07	21:40	49.711	127.338	106	12.13	31.68	0	3.71	0.53	3.565
HS200742-VI18	WCVI - KYUQUOT	VI	24-Jun-07	23:07	49.777	127.328	80	12.33	31.82	0	2.19	0.25	2.883
HS200742-VI19	WCVI - KYUQUOT	VI	25-Jun-07	00:44	49.875	127.350	66	13.1	31.52	1.92	9.44	0.55	3.355
HS200742-VI20	WCVI - KYUQUOT	VI	25-Jun-07	14:02	49.933	127.333	61	12.25	30.72	3.23	12.2	0.64	4.068
HS200742-VI21	WCVI - KYUQUOT	VI	25-Jun-07	15:21	49.921	127.474	61	12.11	31.57	0	5.28	0.33	2.239
HS200742-VI22	WCVI - KYUQUOT	VI	25-Jun-07	18:05	49.985	127.567	57	12.02	31.61	0	1.95	0.27	2.332
HS200742-VI23	WCVI - CHECLESET BAY	VI	25-Jun-07	19:20	50.002	127.685	89	12.03	31.58	0	0.96	0.28	2.65
HS200742-VI24	WCVI - CHECLESET BAY	VI	25-Jun-07	21:07	50.042	127.828	75	12.47	31.27	1.55	9.03	0.65	3.382
HS200742-VI25	WCVI - SOLANDER	VI	25-Jun-07	22:34	50.104	127.969	79	11.63	31.6	2.86	10.14	0.76	1.953
HS200742-VI26	WCVI - BROOKS BAY	VI	26-Jun-07	00:34	50.238	128.042	83	11.87	31.69	1.77	8.33	0.65	2.828
HS200742-VI27	WCVI - QUATSINO	VI	26-Jun-07	14:00	50.417	128.001	160	11.77	31.08	0.81	5.57	0.55	3.51
HS200742-VI28	WCVI - QUATSINO	VI	26-Jun-07	15:27	50.358	128.102	84	11.53	31.79	1.9	9.14	0.62	2.666
HS200742-VI29	WCVI - QUATSINO	VI	26-Jun-07	16:52	50.299	128.197	169	11.39	31.84	3.26	10.73	0.69	1.112
HS200742-VI30	WCVI - QUATSINO	VI	26-Jun-07	18:05	50.255	128.274	737	11.51	31.92	3.35	10.26	0.7	
HS200742-VI31	WCVI - QUATSINO	VI	26-Jun-07	19:39	50.196	128.366	1202	11.82	30.85	2.44	9.61	0.83	1.507
HS200742-IVI04	QUATSINO - QUATSINO CH	IVI	26-Jun-07	23:32	50.458	127.956	149	11.66	30.4	5.16	9.61	0.83	2.976
HS200742-IVI05	QUATSINO - NEROUTSOS IN	IVI	27-Jun-07	14:06	50.433	127.511	176	11.04	29.06	10.33	14.78	1.22	1.368
HS200742-IVI06	QUATSINO - QUATSINO CH	IVI	27-Jun-07	15:55	50.523	127.674	117	9.94	30.56	11.4	18.08	1.32	
HS200742-IVI07	QUATSINO - QUATSINO CH	IVI	27-Jun-07	17:20	50.487	127.781	151	12.4	29.42	10.64	15.96	1.21	1.391
HS200742-VI32	WCVI - QUATSINO	VI	27-Jun-07	20:32	50.440	128.142	63	11.85	31.39	1.3	8.44	0.57	3.224
HS200742-VI33	WCVI - LIPPY PT	VI	27-Jun-07	21:57	50.496	128.250	40	12.33	31.64	0.5	7.73	0.53	
HS200742-VI34	WCVI - TOPKNOT PT	VI	27-Jun-07	23:28	50.581	128.341	63	12.07	31.66	0.18	7.55	0.54	8.795
HS200742-T08	TRIANGLE IS	VI	28-Jun-07	13:34	50.701	129.485	1200	11.94	31.49	1.49	11.02	0.5	2.108
HS200742-T07	TRIANGLE IS	VI	28-Jun-07	16:01	50.824	129.218	90	11.93	31.73	2.6	10.84	0.57	1.112
HS200742-T06	TRIANGLE IS	VI	28-Jun-07	17:51	50.933	129.001	58	11.06	31.47	5.05	11.08	0.73	4.301
HS200742-T05	TRIANGLE IS	QCSD	28-Jun-07	19:14	50.997	128.872	62	12.11	28.82	6.89	11.44	1.04	4.611
HS200742-T04	TRIANGLE IS	QCSD	28-Jun-07	20:54	51.075	128.738	60	12.28	29.73	1.55	5.47	0.54	1.871
HS200742-T03	TRIANGLE IS	QCSD	28-Jun-07	22:56	51.143	128.603	137	13.27	27.09	0.17	7.3	0.3	1.22

Table 4. Physical oceanographic data collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Station Name	Region	Date UTC	Time UTC	Latitude (°N)	Longitude (°W)	Bottom Depth (m)	SST (°C)	SSS (ppt)	NO3 $\mu\text{moles/L}$	Si $\mu\text{moles/L}$	PO4 $\mu\text{moles/L}$	Chl A $\mu\text{g/L}$
HS200742-T02	TRIANGLE IS	QCSD	29-Jun-07	00:37	51.208	128.466	186	13.46	25.87	0.31	4.7	0.29	1.817
HS200742-T01	TRIANGLE IS	QCSD	29-Jun-07	02:06	51.273	128.336	75	12.81	29.44	0.28	6.36	0.35	1.895
HS200742-H01	HECATE ST	HS	29-Jun-07	13:57	52.206	129.175	153	12.82	30.8	0.16	10.74	0.28	1.042
HS200742-H02	HECATE ST	HS	29-Jun-07	15:48	52.259	129.436	174	12.62	30.74	0.21	5.77	0.35	1.348
HS200742-H03	HECATE ST	HS	29-Jun-07	17:51	52.316	129.696	206	12.52	30.98	0.15	5	0.34	1.093
HS200742-H04	HECATE ST	HS	29-Jun-07	19:50	52.371	129.955	200	12.29	30.93	0.26	11.63	0.41	2.286
HS200742-H05	HECATE ST	HS	29-Jun-07	21:40	52.426	130.212	317	12.65	30.89	0.23	10.33	0.38	0.934
HS200742-H06	HECATE ST	HS	29-Jun-07	23:44	52.481	130.478	170	12.22	31.74	2.76	14.84	0.62	2.193
HS200742-H07	HECATE ST	HS	30-Jun-07	01:33	52.532	130.741	114	12.32	31.25	0.75	10.75	0.49	3.758
HS200742-H08	HECATE ST	HS	30-Jun-07	14:01	52.582	131.018	105	11.67	31.44	4.42	15.03	0.76	1.631
HS200742-HS01	HECATE ST - TALUNKWAN IS	HS	30-Jun-07	16:20	52.792	130.907	45	11.23	31.21	2.37	13.54	0.64	3.557
HS200742-HS02	HECATE ST - CUMSHEWA PT	HS	30-Jun-07	18:24	53.044	130.875	56	10.88	31.41	4.28	14.2	0.72	1.91
HS200742-HS03	HECATE ST - SAND SPIT	HS	30-Jun-07	20:02	53.201	130.933	89	11.67	31.33	1.81	13.96	0.57	2.914
HS200742-HS04	HECATE ST - DEAD TREE PT	HS	30-Jun-07	21:43	53.335	131.079	44	11.76	31.08	1.06	10.46	0.5	2.352
HS200742-HS05	HECATE ST - LAWN PT	HS	30-Jun-07	23:17	53.468	131.012	55	11.98	31.32	1.17	13.61	0.5	2.774
HS200742-HS06	HECATE ST - CAPE BALL	HS	01-Jul-07	00:55	53.617	130.931	53	12.02	31.38	0.14	4.17	0.37	4.223
HS200742-DE01	DIXON E - ROSE SPIT	DE	01-Jul-07	13:50	54.256	131.660	112	11.24	31.64	4.21	8.15	0.76	6.8
HS200742-DE02	DIXON E - MCINTRYE BAY	DE	01-Jul-07	15:51	54.145	131.965	45	9.59	31.68	6.71	10.11	0.96	13.684
HS200742-DE03	DIXON E - MCINTRYE BAY	DE	01-Jul-07	17:24	54.140	132.195	41	10.76	31.16	5.31	9.69	0.85	12.321
HS200742-DE04	DIXON E - WIAH PT	DE	01-Jul-07	19:14	54.132	132.459	50	9.66	31.71	4.52	11.84	0.75	6.47
HS200742-DE05	DIXON E - KLASHWIN PT	DE	01-Jul-07	21:06	54.182	132.762	69	10.38	31.56	4.7	11.9	0.8	5.502
HS200742-DE06	DIXON E - LANGARA IS	DE	01-Jul-07	22:33	54.241	132.926	136	10.44	31.62	4.65	11.61	0.82	4.339
HS200742-B01	BARANOF IS	SEA	02-Jul-07	13:55	56.300	134.910	89	10.88	30.3	7.14	18.23	0.99	2.205
HS200742-B02	BARANOF IS	SEA	02-Jul-07	15:12	56.254	135.025	144	12.64	31.38	2.35	11.12	0.69	2.189
HS200742-B03	BARANOF IS	SEA	02-Jul-07	16:31	56.210	135.133	170	12.37	31.36	1.23	9.98	0.58	2.251
HS200742-B04	BARANOF IS	SEA	02-Jul-07	17:56	56.163	135.244	277	12.46	31.24	0.32	9.92	0.51	3.518
HS200742-B05	BARANOF IS	SEA	02-Jul-07	19:24	56.118	135.351	298	12.57	31.31	1.36	9.85	0.62	2.677
HS200742-B06	BARANOF IS	SEA	02-Jul-07	21:51	56.072	135.464	560	12.5	31.4	0.24	8.72	0.55	5.424
HS200742-B07	BARANOF IS	SEA	02-Jul-07	23:25	56.025	135.572	757	13.04	31.66	5.44	12.63	1	2.146
HS200742-B08	BARANOF IS	SEA	03-Jul-07	01:00	55.984	135.690	1263	13.08	32.04	0.01	9.19	0.46	3.076

Table 4. Physical oceanographic data collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Station Name	Region	Date UTC	Time UTC	Latitude (°N)	Longitude (°W)	Bottom Depth (m)	SST (°C)	SSS (ppt)	NO3 μ moles/L	Si μ moles/L	PO4 μ moles/L	Chl A μ g/L
HS200742-FI01	FORRESTER IS	SEA	03-Jul-07	14:02	54.788	133.057	112	11.76	28.9	1.33	6.69	0.49	3.677
HS200742-FI02	FORRESTER IS	SEA	03-Jul-07	15:13	54.809	133.186	190	10.91	29.66	3.44	9.53	0.72	1.937
HS200742-FI03	FORRESTER IS	SEA	03-Jul-07	16:46	54.765	133.316	94	11.13	29.3	3.73	9.17	0.71	2.693
HS200742-FI04	FORRESTER IS	SEA	03-Jul-07	18:17	54.750	133.438	141	10.9	30.87	3.25	8.51	0.7	3.874
HS200742-FI05	FORRESTER IS	SEA	03-Jul-07	20:14	54.739	133.574	187	10.75	31.44	4.28	11.88	0.83	3.723
HS200742-FI06	FORRESTER IS	SEA	03-Jul-07	21:35	54.729	133.706	212	11.13	31.9	1.62	12	0.73	5.928
HS200742-FI07	FORRESTER IS	SEA	03-Jul-07	23:09	54.715	133.832	217	11.36	31.94	1.24	11.69	0.75	5.541
HS200742-FI08	FORRESTER IS	SEA	04-Jul-07	00:58	54.704	133.970	197	11.35	31.82	0.61	11.92	0.65	5.812
HS200742-QCI01	WC QCI - FREDERICK IS	QCI	04-Jul-07	13:57	53.923	133.380	65	11.66	31.72	0.3	9.79	0.62	5.308
HS200742-QCI02	WC QCI - TIAN RK	QCI	04-Jul-07	15:39	53.821	133.232	57	12.18	32.1	1.76	10.85	0.71	1.693
HS200742-QCI03	WC QCI - LOUIS PT	QCI	04-Jul-07	17:20	53.704	133.101	146	12.14	32.11	2.04	11.31	0.53	1.542
HS200742-QCI04	WC QCI - KUNAKUN PT	QCI	04-Jul-07	19:22	53.551	133.061	165	11.93	32.08	0.87	9.95	0.51	
HS200742-QCI05	WC QCI - RENNEL SD	QCI	04-Jul-07	21:33	53.435	132.878	131	11.98	32.07	0.75	9.41	0.48	2.794
HS200742-QCI06	WC QCI - TASU SD	QCI	05-Jul-07	13:56	52.721	132.134	160	11.85	31.95	2.47	13.13	0.55	2.274
HS200742-QCI07	WC QCI - BARRY IN	QCI	05-Jul-07	15:43	52.615	131.987	176	11.89	31.92	2.44	13.89	0.55	1.689
HS200742-QCI08	WC QCI - GOWGAIA BAY	QCI	05-Jul-07	17:56	52.467	131.748	184	11.78	31.9	2.8	14.53	0.63	2.181
HS200742-QCI09	WC QCI - GOWGAIA BAY	QCI	05-Jul-07	19:40	52.324	131.596	187	11.8	31.88	2.54	12.63	0.53	2.646
HS200742-QCI10	WC QCI - FLAMINGO IN	QCI	05-Jul-07	21:45	52.189	131.433	222	11.59	31.89	3.74	14.51	0.64	2.274
HS200742-QCI11	WC QCI - ANTHONY IS	QCI	05-Jul-07	23:23	52.100	131.304	157	12.14	31.9	3.8	14.51	0.7	2.146

Table 5. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Station Name	Region	Latitude (°N)	Longitude (°W)	Date	Time	Target Depth (m)	Tow Duration	Plankton Weights by Size Fraction (g dry / 1000 cu m)				
									8.0mm	1.7mm	1.0mm	0.25mm	Total
HS200742-JF01	JUAN DE FUCA - BEECHEY HEAD	JF	48.297	123.660	20-Jun-07	07:19	132	00:06	0	28.26	9.27	41.07	78.6
HS200742-JF02	JUAN DE FUCA - OTTER PT	JF	48.332	123.831	20-Jun-07	09:02	134	00:06	1.81	33.87	7.68	11.97	55.32
HS200742-JF03	JUAN DE FUCA - RIVER JORDAN	JF	48.389	124.069	20-Jun-07	10:50	90	00:04	0	14.06	8.16	10.89	33.11
HS200742-JF04	JUAN DE FUCA - SOMBRIO PT	JF	48.449	124.313	20-Jun-07	12:37	96	00:04	0	23.44	3.78	8.32	35.53
HS200742-JF05	JUAN DE FUCA - PORT RENFEW	JF	48.498	124.508	20-Jun-07	14:15	150	00:08	0	10.94	4.44	7.01	22.39
HS200742-JF06	JUAN DE FUCA - BONILLA POINT	JF	48.547	124.698	20-Jun-07	15:58	107	00:05	0	12.67	6.2	14.74	33.61
HS200742-JF07	JUAN DE FUCA - NITINAT	JF	48.600	124.895	20-Jun-07	17:49	54	00:02	0	0.5	3.53	12.6	16.63
HS200742-IVI01	BARKLEY SD - IMPERIAL EAGLE CH	IVI	48.965	125.105	21-Jun-07	07:22	83	00:04	14.39	27.35	10.56	49.9	102.19
HS200742-IVI02	BARKLEY SD - IMPERIAL EAGLE CH	IVI	48.921	125.197	21-Jun-07	08:46	85	00:04	46.75	47.2	7.19	42.7	143.85
HS200742-IVI03	BARKLEY SD - IMPERIAL EAGLE CH	IVI	48.848	125.265	21-Jun-07	10:12	79	00:03	33.93	19.46	8.98	25.95	88.32
HS200742-VI01	WCVI - BARKLEY SD	VI	48.761	125.400	21-Jun-07	12:11	84	00:03	11.09	13.13	18.38	34.14	76.74
HS200742-VI02	WCVI - OFF BARKLEY SD	VI	48.690	125.560	21-Jun-07	13:49	133	00:06	0	5.12	4	16.79	25.91
HS200742-VI03	WCVI - OFF BARKLEY SD	VI	48.574	125.707	21-Jun-07	15:39	56	00:03	0	1.29	3.87	11.61	16.78
HS200742-VI04	WCVI - OFF BARKLEY SD	VI	48.502	125.874	21-Jun-07	17:53	90	00:04	0	10.97	32.2	36.45	79.62
HS200742-VI05	WCVI - OFF CLAYOQUOT SD	VI	49.102	126.001	22-Jun-07	07:08	31	00:02	100.81	16.29	9.16	129.32	255.59
HS200742-VI06	WCVI - OFF CLAYOQUOT SD	VI	49.043	126.101	22-Jun-07	08:27	46	00:02	0	8.94	5.96	37.24	52.13
HS200742-VI07	WCVI - TOFINO	VI	48.982	126.202	22-Jun-07	09:47	80	00:03	20.66	6.99	10.49	27.97	66.1
HS200742-VI08	WCVI - TOFINO	VI	48.926	126.288	22-Jun-07	11:09	110	00:05	33.2	4.04	3.3	22.38	62.92
HS200742-VI09	WCVI - TOFINO	VI	48.867	126.388	22-Jun-07	12:38	145	00:06	74.23	7.93	4.23	25.92	112.31
HS200742-VI10	WCVI - TOFINO	VI	48.803	126.490	22-Jun-07	14:15	150	00:06	24.88	5.57	10.06	24.61	65.12
HS200742-VI11	WCVI - TOFINO	VI	48.741	126.595	22-Jun-07	15:57	150	00:06	6.96	16.8	2.55	12.56	38.86
HS200742-VI12	WCVI - TOFINO	VI	48.839	126.565	22-Jun-07	17:53	150	00:07	17.06	11.74	15.78	19.63	64.21
HS200742-EP01	ESTEVAN PT	VI	49.352	126.529	23-Jun-07	09:06	22	00:02	21.55	51.03	2.27	108.87	183.71
HS200742-EP02	ESTEVAN PT	VI	49.317	126.602	23-Jun-07	10:28	70	00:03	6.65	6.99	9.98	64.87	88.48
HS200742-EP03	ESTEVAN PT	VI	49.283	126.679	23-Jun-07	12:14	98	00:05	14.42	10.3	9.61	48.52	82.86
HS200742-EP04	ESTEVAN PT	VI	49.248	126.754	23-Jun-07	13:32	104	00:04	35.95	9.78	22.01	40.36	108.11
HS200742-EP05	ESTEVAN PT	VI	49.207	126.826	23-Jun-07	14:54	122	00:06	111.11	15.96	15.15	45.05	187.26
HS200742-EP06	ESTEVAN PT	VI	49.170	126.902	23-Jun-07	16:14	150	00:06	9.55	17.79	22.56	24.73	74.63
HS200742-EP07	ESTEVAN PT	VI	49.134	126.976	23-Jun-07	17:57	150	00:06	3.55	11.4	14.21	18.36	47.53

Table 5. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Station Name	Region	Latitude (°N)	Longitude (°W)	Date	Time	Target Depth (m)	Tow Duration	Plankton Weights by Size Fraction (g dry / 1000 cu m)				
									8.0mm	1.7mm	1.0mm	0.25mm	Total
HS200742-VI13	WCVI - ESPERANZA	VI	49.650	126.929	24-Jun-07	07:05	21	00:01	115.55	181.2	2.63	189.08	488.46
HS200742-VI14	WCVI - ESPERANZA	VI	49.601	127.029	24-Jun-07	08:23	89	00:04	66.53	10.06	6.58	65.76	148.92
HS200742-VI15	WCVI - ESPERANZA	VI	49.544	127.125	24-Jun-07	09:46	114	00:05	58.41	8.34	3.92	34.06	104.73
HS200742-VI16	WCVI - ESPERANZA	VI	49.491	127.225	24-Jun-07	11:24	150	00:07	36.34	6.49	27.26	22.21	92.29
HS200742-VI17	WCVI - ESPERANZA	VI	49.710	127.339	24-Jun-07	14:50	100	00:04	39.62	9.03	17.3	40.62	106.56
HS200742-VI18	WCVI - KYUQUOT	VI	49.776	127.331	24-Jun-07	16:15	69	00:03	106.38	28.71	15.06	78.61	228.77
HS200742-VI19	WCVI - KYUQUOT	VI	49.875	127.352	24-Jun-07	17:51	56	00:03	80.1	16.19	20.57	87.1	203.96
HS200742-VI20	WCVI - KYUQUOT	VI	49.934	127.330	25-Jun-07	07:09	51	00:03	312.37	111.41	4.1	108.68	536.56
HS200742-VI21	WCVI - KYUQUOT	VI	49.921	127.472	25-Jun-07	08:31	51	00:02	434.02	53.86	3.17	49.9	540.94
HS200742-VI22	WCVI - KYUQUOT	VI	49.985	127.566	25-Jun-07	11:13	47	00:02	139.71	12.64	5.99	43.91	202.25
HS200742-VI23	WCVI - CHECLESET BAY	VI	50.002	127.685	25-Jun-07	12:28	79	00:03	72.33	9.16	10.99	79.65	172.12
HS200742-VI24	WCVI - CHECLESET BAY	VI	50.043	127.829	25-Jun-07	14:15	59	00:02	84.04	34.14	7.88	77.03	203.09
HS200742-VI25	WCVI - SOLANDER	VI	50.104	127.968	25-Jun-07	15:42	63	00:02	69.21	131.98	8.58	82.62	292.4
HS200742-VI26	WCVI - BROOKS BAY	VI	50.238	128.038	25-Jun-07	17:42	68	00:03	41.58	17.96	6.32	61.54	127.4
HS200742-VI27	WCVI - QUATSINO	VI	50.418	128.001	26-Jun-07	07:12	143	00:06	7.32	10.68	8.24	37.08	63.32
HS200742-VI28	WCVI - QUATSINO	VI	50.359	128.101	26-Jun-07	08:36	64	00:03	29.38	24.25	2.33	53.63	109.59
HS200742-VI29	WCVI - QUATSINO	VI	50.300	128.194	26-Jun-07	10:04	150	00:06	0	0.85	1.87	8.86	11.58
HS200742-VI30	WCVI - QUATSINO	VI	50.256	128.272	26-Jun-07	11:19	150	00:07	7.59	2.53	8.92	11.69	30.73
HS200742-VI31	WCVI - QUATSINO	VI	50.195	128.364	26-Jun-07	12:53	150	00:06	0	5.49	5.96	11.3	22.75
HS200742-IVI04	QUATSINO - QUATSINO CH	IVI	50.459	127.961	26-Jun-07	16:47	150	00:06	1.2	9.6	11.32	48.35	70.47
HS200742-IVI05	QUATSINO - NEROUTSOS IN	IVI	50.433	127.509	27-Jun-07	07:18	150	00:07	0	12.15	7.5	20.68	40.33
HS200742-IVI06	QUATSINO - QUATSINO CH	IVI	50.522	127.673	27-Jun-07	09:05	105	00:05	0	12.19	9.14	41.52	62.85
HS200742-IVI07	QUATSINO - QUATSINO CH	IVI	50.487	127.781	27-Jun-07	10:31	145	00:06	0.99	37.32	20.21	43.96	102.48
HS200742-VI32	WCVI - QUATSINO	VI	50.440	128.141	27-Jun-07	13:39	54	00:03	57.21	3.33	4.66	53.22	118.42
HS200742-VI33	WCVI - LIPPY PT	VI	50.495	128.251	27-Jun-07	15:05	29	00:01	106.13	12.67	1.58	56.23	176.62
HS200742-VI34	WCVI - TOPKNOT PT	VI	50.580	128.341	27-Jun-07	16:36	54	00:02	65.49	11.43	3.12	32.74	112.79
HS200742-T08	TRIANGLE IS	VI	50.704	129.484	28-Jun-07	06:57	150	00:06	0	21.06	22.32	16.55	59.93
HS200742-T07	TRIANGLE IS	VI	50.826	129.220	28-Jun-07	09:10	83	00:03	0	6.01	4.16	18.48	28.64
HS200742-T06	TRIANGLE IS	QCSD	50.934	129.000	28-Jun-07	10:59	48	00:02	116.83	94.93	20.69	90.06	322.5

Table 5. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

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									8.0mm	1.7mm	1.0mm	0.25mm	Total
HS200742-T05	TRIANGLE IS	QCSD	50.997	128.870	28-Jun-07	12:22	52	00:03	27.1	35.73	11.7	57.29	131.83
HS200742-T04	TRIANGLE IS	QCSD	51.074	128.740	28-Jun-07	14:02	49	00:02	28.51	21.38	4.99	41.34	96.23
HS200742-T03	TRIANGLE IS	QCSD	51.142	128.601	28-Jun-07	16:06	121	00:04	5.51	7.54	6.09	15.96	35.1
HS200742-T02	TRIANGLE IS	QCSD	51.208	128.465	28-Jun-07	17:50	150	00:06	2.87	15.15	27.17	24.82	70.01
HS200742-T01	TRIANGLE IS	QCSD	51.273	128.335	28-Jun-07	19:14	65	00:03	8.96	6.4	2.88	36.78	55.01
HS200742-H01	HECATE ST	HS	52.204	129.172	29-Jun-07	07:09	140	00:05	4.63	7.88	8.81	34.45	55.77
HS200742-H02	HECATE ST	HS	52.260	129.435	29-Jun-07	08:59	150	00:06	7.32	12.55	8.66	8.66	37.2
HS200742-H03	HECATE ST	HS	52.316	129.691	29-Jun-07	11:04	150	00:07	41.06	8.32	2.77	8.49	60.64
HS200742-H04	HECATE ST	HS	52.370	129.953	29-Jun-07	13:02	150	00:06	15.29	34.18	13.38	10.83	73.68
HS200742-H05	HECATE ST	HS	52.429	130.204	29-Jun-07	14:59	150	00:06	21	6.07	10.56	13.48	51.11
HS200742-H06	HECATE ST	HS	52.482	130.478	29-Jun-07	16:57	150	00:06	1.45	30.03	13.69	5.57	50.74
HS200742-H07	HECATE ST	HS	52.532	130.742	29-Jun-07	18:42	110	00:04	3.97	10.9	1.98	10.9	27.76
HS200742-H08	HECATE ST	HS	52.579	131.015	30-Jun-07	07:11	93	00:04	9.49	2.87	3.09	8.39	23.84
HS200742-HS01	HECATE ST - TALUNKWAN IS	HS	52.792	130.907	30-Jun-07	09:27	35	00:01	125.55	35.41	2.41	23.34	186.71
HS200742-HS02	HECATE ST - CUMSHEWA PT	HS	53.047	130.875	30-Jun-07	11:58	47	00:02	78.41	13.19	0.71	27.09	119.4
HS200742-HS03	HECATE ST - SAND SPIT	HS	53.202	130.884	30-Jun-07	13:11	80	00:04	4.79	0.8	2	40.32	47.9
HS200742-HS04	HECATE ST - DEAD TREE PT	HS	53.334	131.079	30-Jun-07	14:51	35	00:02	11.88	8.91	2.97	62.37	86.13
HS200742-HS05	HECATE ST - LAWN PT	HS	53.468	131.009	30-Jun-07	16:24	47	00:02	0	10.25	2.73	54	66.98
HS200742-HS06	HECATE ST - CAPE BALL	HS	53.616	130.925	30-Jun-07	18:08	42	00:02	17.74	32.16	19.4	134.72	204.02
HS200742-DE01	DIXON E - ROSE SPIT	DE	54.255	131.659	01-Jul-07	06:59	101	00:04	94.88	38.18	33.26	48.76	215.08
HS200742-DE02	DIXON E - MCINTRYE B	DE	54.144	131.965	01-Jul-07	08:58	35	00:01	1614.04	93.28	8.68	130.16	1846.17
HS200742-DE03	DIXON E - MCINTRYE B	DE	54.140	132.192	01-Jul-07	10:30	31	00:02	27.34	6.15	4.1	204.37	241.96
HS200742-DE04	DIXON E - WIAH PT	DE	54.132	132.454	01-Jul-07	12:21	40	00:02	218.1	12.88	2.41	163.37	396.76
HS200742-DE05	DIXON E - KLASHWIN PT	DE	54.183	132.760	01-Jul-07	14:13	60	00:03	0	1.78	2.38	83.16	87.32
HS200742-DE06	DIXON E - LANGARA IS	DE	54.241	132.925	01-Jul-07	15:43	124	00:06	129.04	8.6	3.44	50.93	192.02
HS200742-B01	BARANOF IS	SEA	56.300	134.909	02-Jul-07	07:06	75	00:04	8.89	4.94	1.98	87.44	103.25
HS200742-B02	BARANOF IS	SEA	56.255	135.028	02-Jul-07	08:21	133	00:06	15.13	6.1	10.35	27.34	58.92
HS200742-B03	BARANOF IS	SEA	56.211	135.137	02-Jul-07	09:41	150	00:06	10.44	4.25	4.45	20.89	40.03
HS200742-B04	BARANOF IS	SEA	56.165	135.245	02-Jul-07	11:11	150	00:06	8.91	9.56	9.72	32.72	60.91

Table 5. Zooplankton data from bongo tows collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

Station ID	Station Name	Region	Latitude (°N)	Longitude (°W)	Date	Time	Target Depth (m)	Tow Duration	Plankton Weights by Size Fraction (g dry / 1000 cu m)				
									8.0mm	1.7mm	1.0mm	0.25mm	Total
HS200742-B05	BARANOF IS	SEA	56.122	135.347	02-Jul-07	12:40	150	00:08	5.45	5.74	8.32	53.05	72.55
HS200742-B06	BARANOF IS	SEA	56.073	135.457	02-Jul-07	15:11	150	00:07	3.08	2.87	7.19	22.38	35.52
HS200742-B07	BARANOF IS	SEA	56.027	135.574	02-Jul-07	16:54	150	00:06	1.54	2.88	7.1	18.23	29.75
HS200742-B08	BARANOF IS	SEA	55.983	135.681	02-Jul-07	18:17	150	00:07	16.63	6.6	4.26	23.92	51.41
HS200742-FI01	FORRESTER IS	SEA	54.788	133.055	03-Jul-07	07:16	105	00:05	107.42	35.52	70.81	49.02	262.77
HS200742-FI02	FORRESTER IS	SEA	54.776	133.188	03-Jul-07	08:26	150	00:07	3.41	14.61	23.72	21.63	63.37
HS200742-FI03	FORRESTER IS	SEA	54.769	133.317	03-Jul-07	09:55	100	00:05	6.06	4.82	11.19	20.05	42.12
HS200742-FI06	FORRESTER IS	SEA	54.732	133.699	03-Jul-07	14:49	150	00:08	3.44	21.57	4.15	6.99	36.15
HS200742-FI07	FORRESTER IS	SEA	54.715	133.826	03-Jul-07	16:24	150	00:08	0	6.48	5	11.48	22.96
HS200742-QCI01	QCI W - FREDERICK IS	QCI	53.925	133.379	04-Jul-07	07:05	54	00:04	4.8	2.96	0.74	36.96	45.46
HS200742-QCI02	QCI W - TIAN RK	QCI	53.821	133.230	04-Jul-07	08:46	47	00:02	60.59	1.78	4.16	109.3	175.83
HS200742-QCI03	QCI W - LOUIS PT	QCI	53.705	133.100	04-Jul-07	10:30	136	00:06	2.8	1.02	1.53	78.66	84.01
HS200742-QCI04	QCI W - KUNAKUN PT	QCI	53.551	133.060	04-Jul-07	12:33	150	00:08	24.83	7.72	2.97	41.46	76.98
HS200742-QCI05	QCI W - RENNEL SD	QCI	53.435	132.875	04-Jul-07	14:44	110	00:05	0	2.19	4.2	52.64	59.04
HS200742-QCI06	QCI W - TASU SD	QCI	52.721	132.134	05-Jul-07	07:06	140	00:07	0	8.97	8.53	6.13	23.64
HS200742-QCI07	QCI W - BARRY IN	QCI	52.614	131.984	05-Jul-07	08:53	150	00:07	0	10.69	3.34	4.9	18.93
HS200742-QCI08	QCI W - GOWGAIA BAY	QCI	52.465	131.745	05-Jul-07	11:06	150	00:07	0	0.49	0.81	7.15	8.45
HS200742-QCI09	QCI W - GOWGAIA BAY	QCI	52.322	131.592	05-Jul-07	12:52	150	00:07	0	1.94	1.3	18.79	22.03
HS200742-QCI10	QCI W - FLAMINGO IN	QCI	52.187	131.427	05-Jul-07	14:59	150	00:08	0	1.3	1.65	8.26	11.21
HS200742-QCI11	QCI W - ANTHONY IS	QCI	52.100	131.303	05-Jul-07	16:33	145	00:08	0	1.05	1.41	8.96	11.42

Table 6. Coded Wire Tag (CWT) data collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

CWT	Fish Number	Species	Recovery Date	Recovery Region	Recovery Fork Length (mm)	Release Area	Release Agency	Hatchery	Brood Year	Date of First Release	Date of Last Release	Age
T052891	HS200742-H03-124-002	CHINOOK	29-Jun-07	HS	316	NWC	FWS	QUINAULT NFH -COOK C	2005	27-Jul-06	04-Aug-06	0.1
T052676	HS200742-H04-124-001	CHINOOK	29-Jun-07	HS	175	UPCR	FWS	LEAVENWORTH HATCHERY	2005	18-Apr-07	18-Apr-07	1.0
T102780	HS200742-H04-124-002	CHINOOK	29-Jun-07	HS	202	SNAK	IDFG	SAWTOOTH HATCHERY	2005	11-Apr-07	11-Apr-07	1.0
T632896	HS200742-H05-124-003	CHINOOK	29-Jun-07	HS	179	UPCR	WDFW		2005	01-May-07	01-May-07	1.0
T633592	HS200742-H07-124-001	CHINOOK	29-Jun-07	HS	236	UPCR	WDFW		2005	30-Apr-07	30-Apr-07	1.0
T052877	HS200742-HS05-124-005	CHINOOK	30-Jun-07	HS	175	UPCR	FWS	WINTHROP NFH	2005	11-Apr-07	11-Apr-07	1.0
T104814	HS200742-HS04-124-001	CHINOOK	30-Jun-07	HS	211	SNAK	IDFG	CLEARWATER HATCHERY	2005	02-Apr-07	03-Apr-07	1.0
T633296	HS200742-HS03-124-002	CHINOOK	30-Jun-07	HS	185	UPCR	WDFW		2005	16-Apr-07	15-May-07	1.0
T633592	HS200742-HS01-124-001	CHINOOK	30-Jun-07	HS	251	UPCR	WDFW		2005	30-Apr-07	30-Apr-07	1.0
T633597	HS200742-HS05-124-002	CHINOOK	30-Jun-07	HS	260	SNAK	WDFW	LYONS FERRY HATCHERY	2005	02-Apr-07	06-Apr-07	1.0
T185154	HS200742-IVI03-124-001	CHINOOK	21-Jun-07	IVI	456	FRTH	CDFO	H-CHILLIWACK R	2005	02-May-06	02-May-06	0.1
T185239	HS200742-IVI02-124-005	CHINOOK	21-Jun-07	IVI	406	FRTH	CDFO	H-CHILLIWACK R	2005	02-May-06	15-May-06	0.1
T633364	HS200742-IVI02-124-004	CHINOOK	21-Jun-07	IVI	347	SKAG	WDFW	MARBLEMOUNT HATCHERY	2005	15-Jun-06	15-Jun-06	0.1
T632372	HS200742-IVI02-124-006	CHINOOK	21-Jun-07	IVI	530	SPS	WDFW	MINTER HATCHERY	2004	03-Jun-05	03-Jun-05	0.2
T633172	HS200742-JF06-124-095	CHINOOK	20-Jun-07	JF	386	NOOK	WDFW	KENDALL CR HATCHERY	2005	08-May-06	22-May-06	0.1
T633285	HS200742-JF03-124-001	CHINOOK	20-Jun-07	JF	297	MPS	SUQ	GROVERS CR HATCHERY	2005	02-Jun-06	05-Jun-06	0.1
T633366	HS200742-JF06-124-094	CHINOOK	20-Jun-07	JF	371	HOOD	WDFW	GEORGE ADAMS HATCHRY	2005	16-May-06	16-May-06	0.1
T633366	HS200742-JF06-124-097	CHINOOK	20-Jun-07	JF	342	HOOD	WDFW	GEORGE ADAMS HATCHRY	2005	16-May-06	16-May-06	0.1
T633368	HS200742-JF06-124-098	CHINOOK	20-Jun-07	JF	346	NOOK	WDFW	SAMISH HATCHERY	2005	11-May-06	11-May-06	0.1
T633375	HS200742-JF06-124-096	CHINOOK	20-Jun-07	JF	337	MPS	WDFW	VOIGHTS CR HATCHERY	2005	30-May-06	30-May-06	0.1
T100180	HS200742-QCI05-124-001	CHINOOK	04-Jul-07	QCI	211	SNAK	IDFG	CLEARWATER HATCHERY	2005	02-Apr-07	03-Apr-07	1.0
T108677	HS200742-QCI01-124-002	CHINOOK	04-Jul-07	QCI	224	SNAK	IDFG	MCCALL HATCHERY	2005	19-Mar-07	22-Mar-07	1.0
T613435	HS200742-QCI04-124-004	CHINOOK	04-Jul-07	QCI	214	UPCR	YAKA	CLE ELUM HATCHERY	2005	15-Mar-07	15-May-07	1.0
T633392	HS200742-QCI01-124-005	CHINOOK	04-Jul-07	QCI	248	CECR	YAKA	KLICKITAT HATCHERY (YKFP)	2005	05-Mar-07	06-Mar-07	1.0
T094344	HS200742-QCI06-124-003	CHINOOK	05-Jul-07	QCI	248	LOCR	ODFW	MARION FORKS HATCH	2005	26-Feb-07	27-Feb-07	1.0
T101880	HS200742-QCI11-124-001	CHINOOK	05-Jul-07	QCI	198	SNAK	IDFG	CLEARWATER HATCHERY	2005	23-Mar-07	04-Apr-07	1.0
T108577	HS200742-QCI10-124-004	CHINOOK	05-Jul-07	QCI	221	SNAK	IDFG	CLEARWATER HATCHERY	2005	02-Apr-07	03-Apr-07	1.0

Table 6. Coded Wire Tag (CWT) data collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

CWT	Fish Number	Species	Recovery Date	Recovery Region	Recovery Fork Length (mm)	Release Area	Release Agency	Hatchery	Brood Year	Date of First Release	Date of Last Release	Age
T613432	HS200742-QCI10-124-001	CHINOOK	05-Jul-07	QCI	216	UPCR	YAKA	CLE ELUM HATCHERY	2005	15-Mar-07	15-May-07	1.0
T632866	HS200742-QCI10-124-007	CHINOOK	05-Jul-07	QCI	271	LOCR	WDFW	LEWIS RIVER HATCHERY	2005	19-Mar-07	19-Mar-07	1.0
T633392	HS200742-QCI10-124-006	CHINOOK	05-Jul-07	QCI	227	CECR	YAKA	KLICKITAT HATCHERY (YKFP)	2005	05-Mar-07	06-Mar-07	1.0
T210595	HS200742-T04-124-001	CHINOOK	28-Jun-07	QCSD	515	MPS	MUCK	WHITE RIVER HATCHERY	2004	14-Apr-06	17-Apr-06	1.1
T052871	HS200742-VI02-124-018	CHINOOK	21-Jun-07	VI	423	CECR	FWS	SPRING CR NFH	2005	05-May-06	05-May-06	0.1
T108977	HS200742-VI02-124-011	CHINOOK	21-Jun-07	VI	372	SNAK	IDFG	OXBOW HATCHERY	2005	02-May-06	02-May-06	0.1
T210677	HS200742-VI02-124-007	CHINOOK	21-Jun-07	VI	388	SKAG	WDFW		2005	23-May-06	23-May-06	0.1
T633595	HS200742-VI04-124-001	CHINOOK	21-Jun-07	VI	168	CRGN	WDFW		2005	27-May-07	27-May-07	1.0
T632577	HS200742-VI04-124-002	CHINOOK	21-Jun-07	VI	715	CRGN	WDFW	TURTLE ROCK HATCHERY	2003	02-May-05	02-May-05	1.2
T185238	HS200742-VI05-124-005	CHINOOK	22-Jun-07	VI	498	FRTH	CDFO	H-CHILLIWACK R	2005	02-May-06	15-May-06	0.1
T633172	HS200742-VI07-124-003	CHINOOK	22-Jun-07	VI	410	NOOK	WDFW	KENDALL CR HATCHERY	2005	08-May-06	22-May-06	0.1
T185716	HS200742-VI05-124-003	CHINOOK	22-Jun-07	VI	605	GST	CDFO	H-NANAIMO R	2004	19-May-05	15-Jun-05	0.2
T052676	HS200742-VI08-124-003	CHINOOK	22-Jun-07	VI	179	UPCR	FWS	LEAVENWORTH HATCHERY	2005	18-Apr-07	18-Apr-07	1.0
T052677	HS200742-EP04-124-001	CHINOOK	23-Jun-07	VI	182	UPCR	FWS	LEAVENWORTH HATCHERY	2005	18-Apr-07	18-Apr-07	1.0
T094345	HS200742-EP01-124-010	CHINOOK	23-Jun-07	VI	265	LOCR	ODFW	MCKENZIE HATCHERY	2005	06-Feb-07		1.0
T102180	HS200742-EP02-124-006	CHINOOK	23-Jun-07	VI	168	SNAK	IDFG	CLEARWATER HATCHERY	2005	29-Mar-07	30-Mar-07	1.0
T108377	HS200742-EP01-124-007	CHINOOK	23-Jun-07	VI	180	SNAK	IDFG	RAPID RIVER HATCHERY	2005	12-Mar-07	27-Apr-07	1.0
T632896	HS200742-EP01-124-008	CHINOOK	23-Jun-07	VI	158	UPCR	WDFW		2005	01-May-07	01-May-07	1.0
T633592	HS200742-EP01-124-006	CHINOOK	23-Jun-07	VI	230	UPCR	WDFW		2005	30-Apr-07	30-Apr-07	1.0
T633598	HS200742-EP03-124-001	CHINOOK	23-Jun-07	VI	214	SNAK	WDFW	LYONS FERRY HATCHERY	2005	02-Apr-07	06-Apr-07	1.0
T633592	HS200742-VI17-124-001	CHINOOK	24-Jun-07	VI	232	UPCR	WDFW		2005	30-Apr-07	30-Apr-07	1.0
T633597	HS200742-VI19-124-001	CHINOOK	24-Jun-07	VI	220	SNAK	WDFW	LYONS FERRY HATCHERY	2005	02-Apr-07	06-Apr-07	1.0
T633598	HS200742-VI18-124-001	CHINOOK	24-Jun-07	VI	240	SNAK	WDFW	LYONS FERRY HATCHERY	2005	02-Apr-07	06-Apr-07	1.0
T210679	HS200742-VI20-124-004	CHINOOK	25-Jun-07	VI	321	NWC	QDNR	SALMON R FISH CULTUR	2005	26-Jul-06	31-Jul-06	0.1
T633582	HS200742-VI22-124-006	CHINOOK	25-Jun-07	VI	345	SNAK	WDFW	LYONS FERRY HATCHERY	2005	01-Jun-06	01-Jun-06	0.1
T052679	HS200742-VI22-124-004	CHINOOK	25-Jun-07	VI	186	CECR	FWS	LTL WHITE SALMON NFH	2005	12-Apr-07	12-Apr-07	1.0
T100680	HS200742-VI20-124-002	CHINOOK	25-Jun-07	VI	183	SNAK	IDFG	MCCALL HATCHERY	2005	19-Mar-07	22-Mar-07	1.0

Table 6. Coded Wire Tag (CWT) data collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

CWT	Fish Number	Species	Recovery Date	Recovery Region	Recovery Fork Length (mm)	Release Area	Release Agency	Hatchery	Brood Year	Date of First Release	Date of Last Release	Age
T632896	HS200742-VI22-124-002	CHINOOK	25-Jun-07	VI	183	UPCR	WDFW		2005	01-May-07	01-May-07	1.0
T633595	HS200742-VI22-124-001	CHINOOK	25-Jun-07	VI	240	CRGN	WDFW		2005	27-May-07	27-May-07	1.0
T633169	HS200742-VI22-124-007	CHINOOK	25-Jun-07	VI	497	UPCR	WDFW		2004	17-May-06	27-May-06	1.1
T633582	HS200742-VI29-124-002	CHINOOK	26-Jun-07	VI	348	SNAK	WDFW	LYONS FERRY HATCHERY	2005	01-Jun-06	01-Jun-06	0.1
T052676	HS200742-VI30-124-001	CHINOOK	26-Jun-07	VI	165	UPCR	FWS	LEAVENWORTH HATCHERY	2005	18-Apr-07	18-Apr-07	1.0
T052677	HS200742-VI30-124-004	CHINOOK	26-Jun-07	VI	168	UPCR	FWS	LEAVENWORTH HATCHERY	2005	18-Apr-07	18-Apr-07	1.0
T102780	HS200742-VI30-124-002	CHINOOK	26-Jun-07	VI	172	SNAK	IDFG	SAWTOOTH HATCHERY	2005	11-Apr-07	11-Apr-07	1.0
T108677	HS200742-VI30-124-005	CHINOOK	26-Jun-07	VI	175	SNAK	IDFG	MCCALL HATCHERY	2005	19-Mar-07	22-Mar-07	1.0
T633597	HS200742-VI33-124-001	CHINOOK	27-Jun-07	VI	229	SNAK	WDFW	LYONS FERRY HATCHERY	2005	02-Apr-07	06-Apr-07	1.0
T633567	HS200742-H06-115-001	COHO	29-Jun-07	HS	235	GRAY	WDFW		2005	28-Apr-07	28-Apr-07	1.0
T633677	HS200742-H03-115-003	COHO	29-Jun-07	HS	208	NWC	WDFW	SOLDUC HATCHERY	2005	26-Apr-07	27-Apr-07	1.0
T184953	HS200742-HS06-115-009	COHO	30-Jun-07	HS	186	COBC	CDFO	H-SNOOTLI CR	2005	18-May-07	18-May-07	1.0
T633566	HS200742-HS06-115-014	COHO	30-Jun-07	HS	224	LOCR	WDFW	LEWIS RIVER HATCHERY	2005	22-May-07	22-May-07	1.0
T633684	HS200742-HS05-115-005	COHO	30-Jun-07	HS	230	MPS	WDFW		2005	20-Apr-07	20-Apr-07	1.0
T053286	HS200742-JF07-115-001	COHO	20-Jun-07	JF	212	HOOD	SKOK	QUILCENE BAY SEA PENS	2005	02-Aug-07	02-Aug-07	1.0
T210638	HS200742-JF06-115-027	COHO	20-Jun-07	JF	457	MPS	COOP	ELLIOTT BAY TRIBAL NP	2004	13-Jun-06	13-Jun-06	1.1
T041426	HS200742-B06-115-003	COHO	02-Jul-07	SEA	182	SEAK	SSRA	NEETS BAY	2005	31-May-07	31-May-07	1.0
T041430	HS200742-B06-115-009	COHO	02-Jul-07	SEA	187	SEAK	SSRA	NEETS BAY	2005	31-May-07	31-May-07	1.0
T633564	HS200742-B06-115-015	COHO	02-Jul-07	SEA	251	GRAY	WDFW		2005	13-Apr-07	16-Apr-07	1.0
T094455	HS200742-VI02-115-005	COHO	21-Jun-07	VI	238	LOCR	ODFW	CEDC YOUNGS BAY NET	2005		25-Apr-07	1.0
T210652	HS200742-VI04-115-005	COHO	21-Jun-07	VI	185	NWC	QDNR		2005	23-Mar-07	13-Jun-07	1.0
T633567	HS200742-VI07-115-001	COHO	22-Jun-07	VI	197	GRAY	WDFW		2005	28-Apr-07	28-Apr-07	1.0
T633764	HS200742-VI07-115-008	COHO	22-Jun-07	VI	220	LOCR	WDFW	DEEP R NP - LOWER	2005	01-May-07	01-May-07	1.0
T633764	HS200742-VI07-115-009	COHO	22-Jun-07	VI	211	LOCR	WDFW	DEEP R NP - LOWER	2005	01-May-07	01-May-07	1.0
T050484	HS200742-VI06-115-002	COHO	22-Jun-07	VI	536	LOCR	FWS	EAGLE CR NFH	2004	17-May-06	17-May-06	1.1
T183638	HS200742-EP02-115-008	COHO	23-Jun-07	VI	176	WCVI	CDFO	H-ROBERTSON CR	2005	18-May-07	23-May-07	1.0
T094239	HS200742-VI14-115-001	COHO	24-Jun-07	VI	259	NOOR	ODFW	NEHALEM HATCHERY	2005		15-Mar-07	1.0

Table 6. Coded Wire Tag (CWT) data collected on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

CWT	Fish Number	Species	Recovery Date	Recovery Region	Recovery Fork Length (mm)	Release Area	Release Agency	Hatchery	Brood Year	Date of First Release	Date of Last Release	Age
T185332	HS200742-VI25-115-034	COHO	25-Jun-07	VI	605	JNST	CDFO	H-QUINSAM R	2004	25-Apr-06	25-Apr-06	1.1
T108277	HS200742-DE01-118-001	SOCKEYE	01-Jul-07	DE	162	SNAK	IDFG					

Table 7. Pit tag data collected for chinook salmon caught on the CCGS W.E. RICKER survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

PIT	CWT	Fish Number	Recovery Date	Recovery Region	Recovery Fork Length (mm)	Release Site	Columbia R, basin km upstream	Release Date	Interrogation sites
3D9.1BF26E4B17	T633582	HS200742-VI29-124-002	26-Jun-07	VI	348	LYFE	617	06/01/2006 12:00	ICH MCJ
3D9.1C2C329ABB		HS200742-VI13-124-001	24-Jun-07	VI	165	KNOXB	1152	03/19/2007 12:00:00	
DEAD TAG		HS200742-VI08-124-001	22-Jun-07	VI	174				
3D9.1BF244A525	T102180	HS200742-EP02-124-006	23-Jun-07	VI	168	LGRRBR	695	05/21/2007 20:00:00	

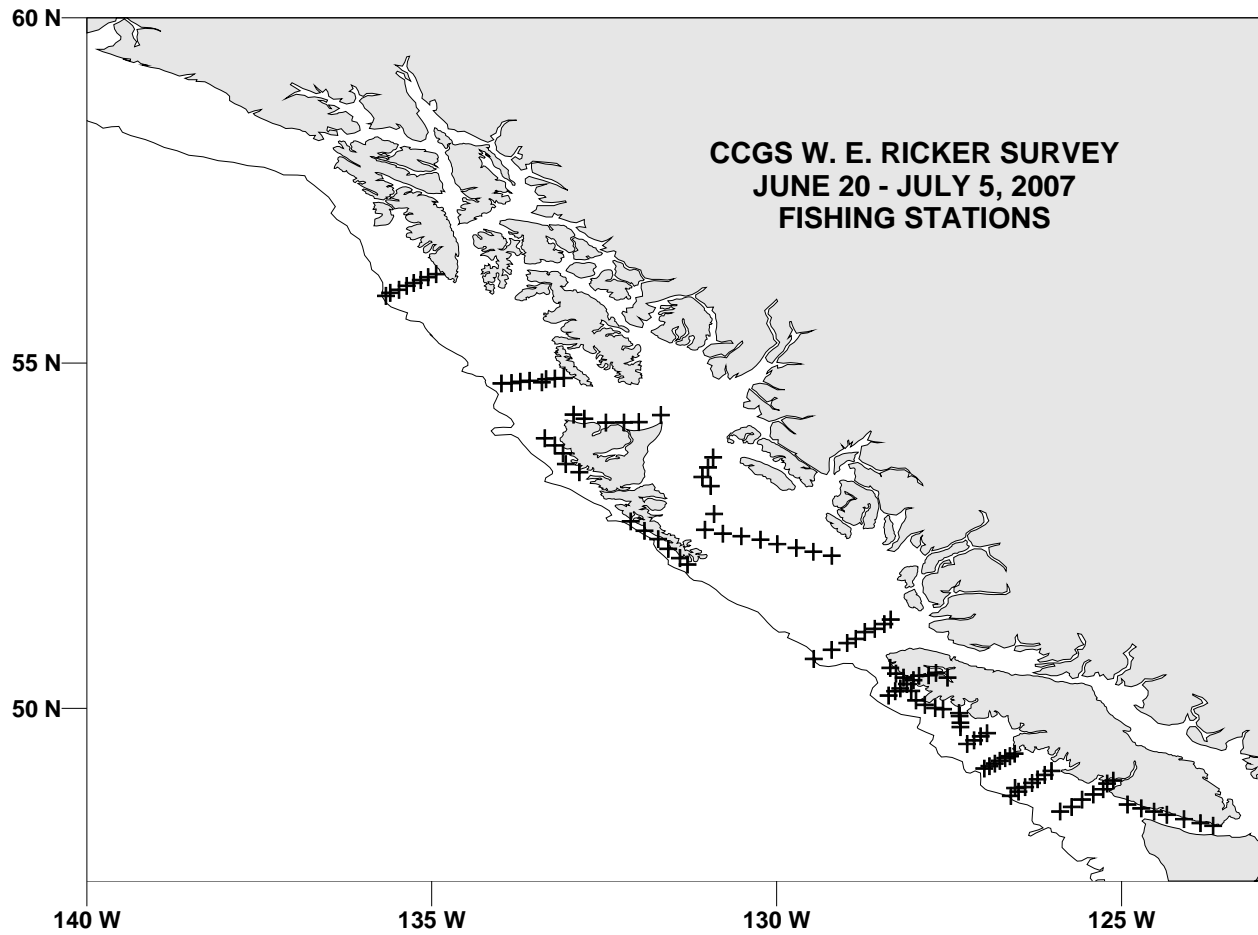


Figure 1. Fishing stations on the *CCGS W.E. Ricker* survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

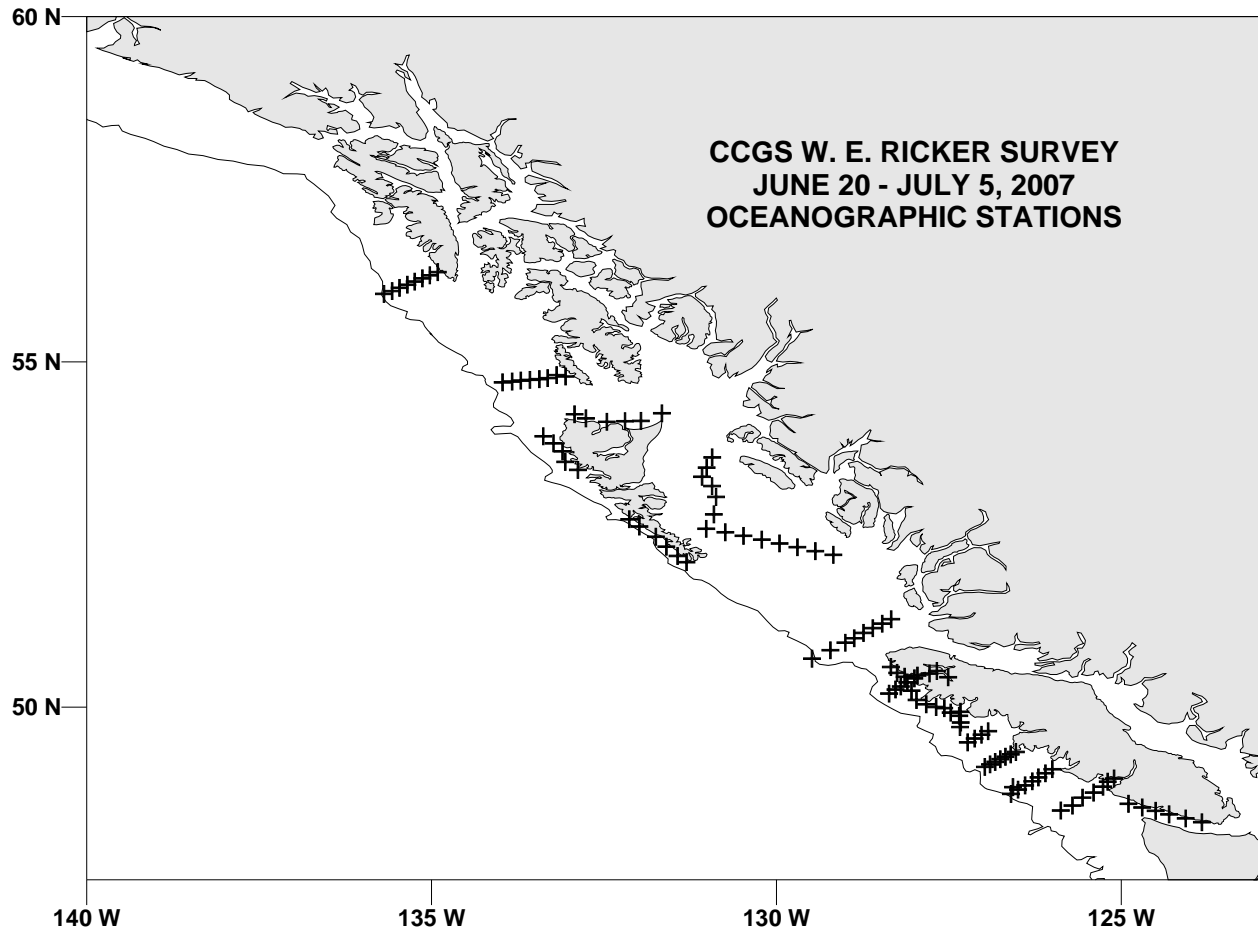


Figure 2. Oceanographic stations on the *CCGS W.E. Ricker* survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.

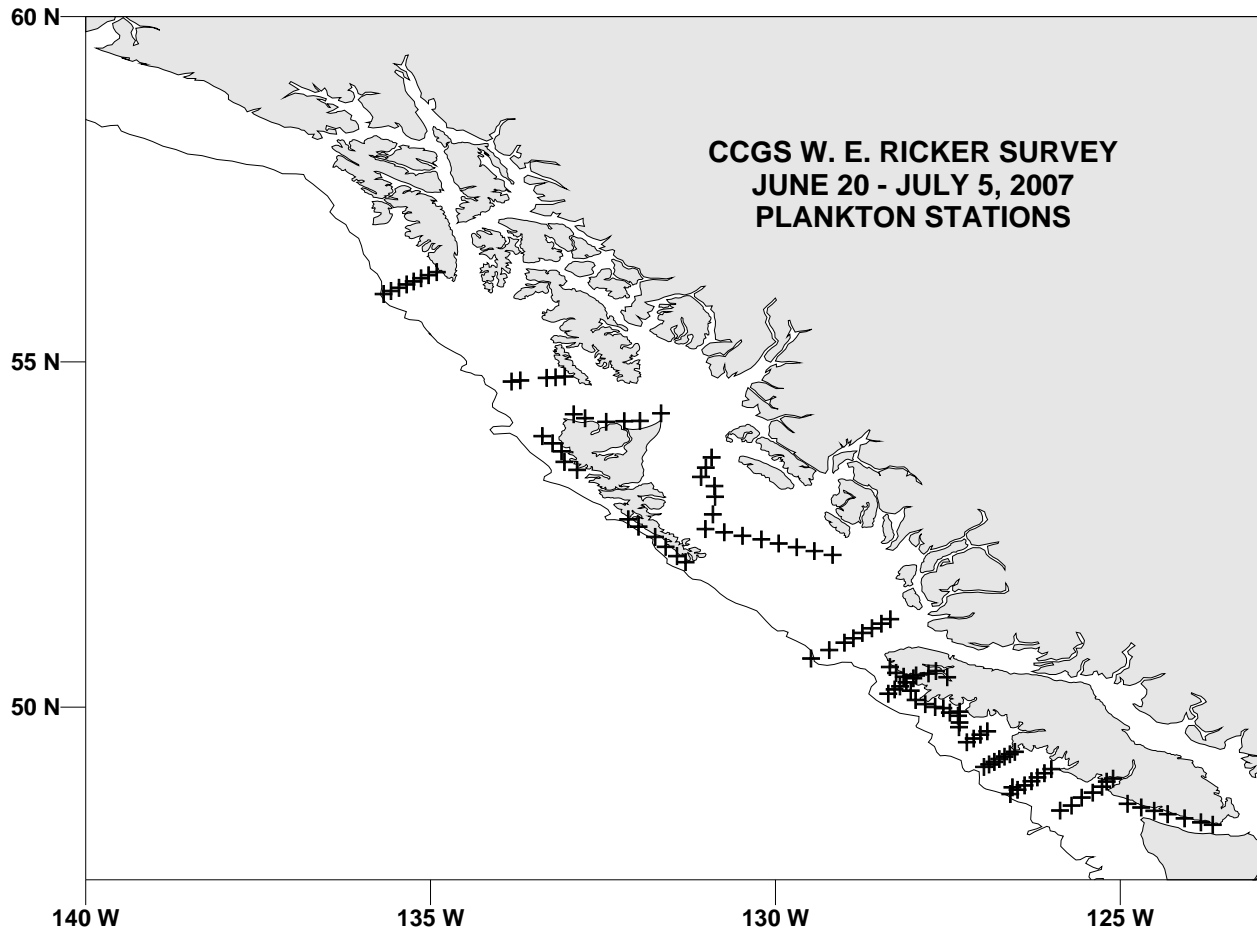


Figure 3. Plankton stations on the CCGS *W.E. Ricker* survey to the Gulf of Alaska, 20/06/2007 - 05/06/2007.

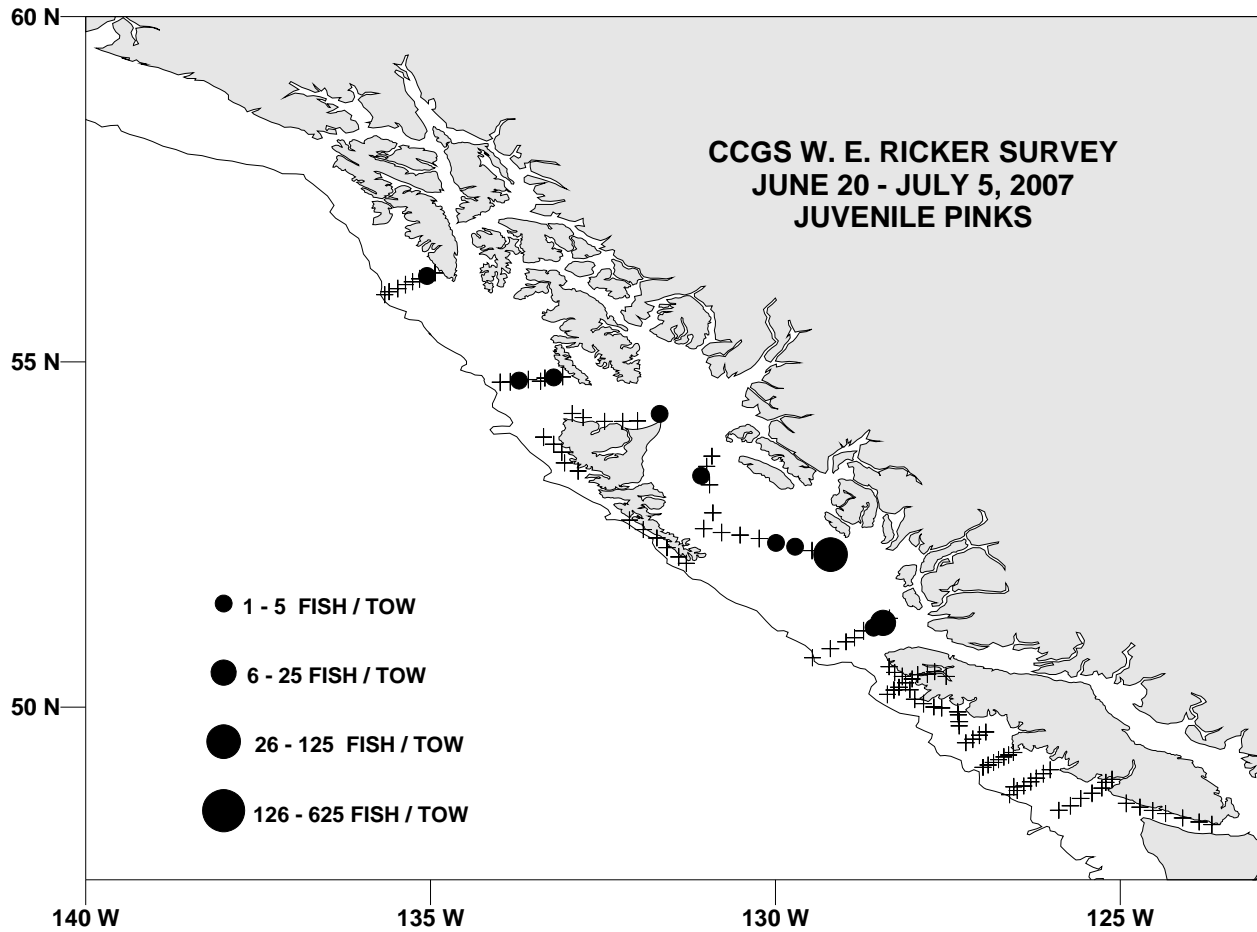


Figure 4. Distribution of catches of age 0.0 juvenile pink salmon. All were less than 200 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

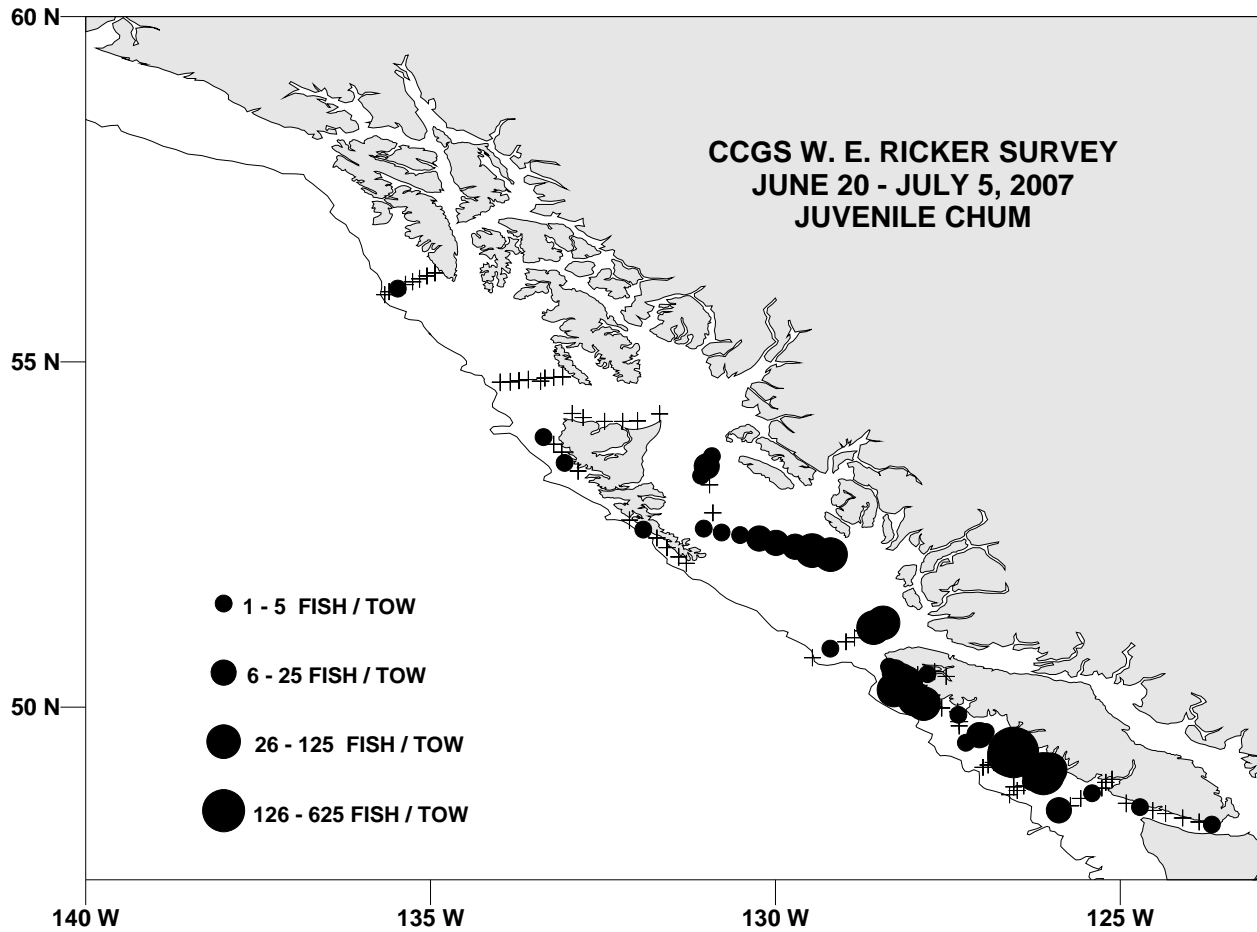


Figure 5. Distribution of catches of age 0.0 juvenile chum salmon. All were less than 200 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+)

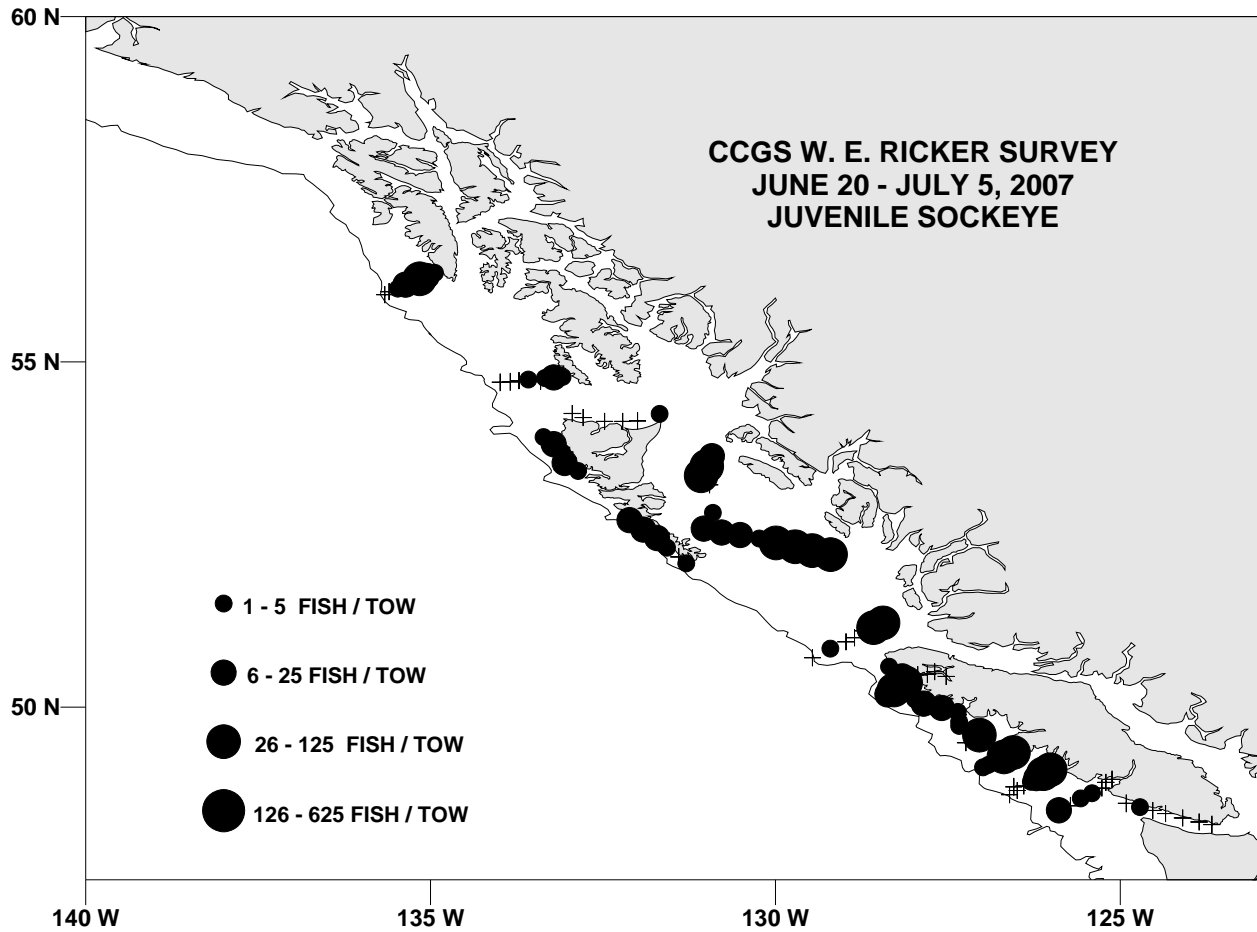


Figure 6. Distribution of catches of age X.0 juvenile sockeye salmon. All were less than 200 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

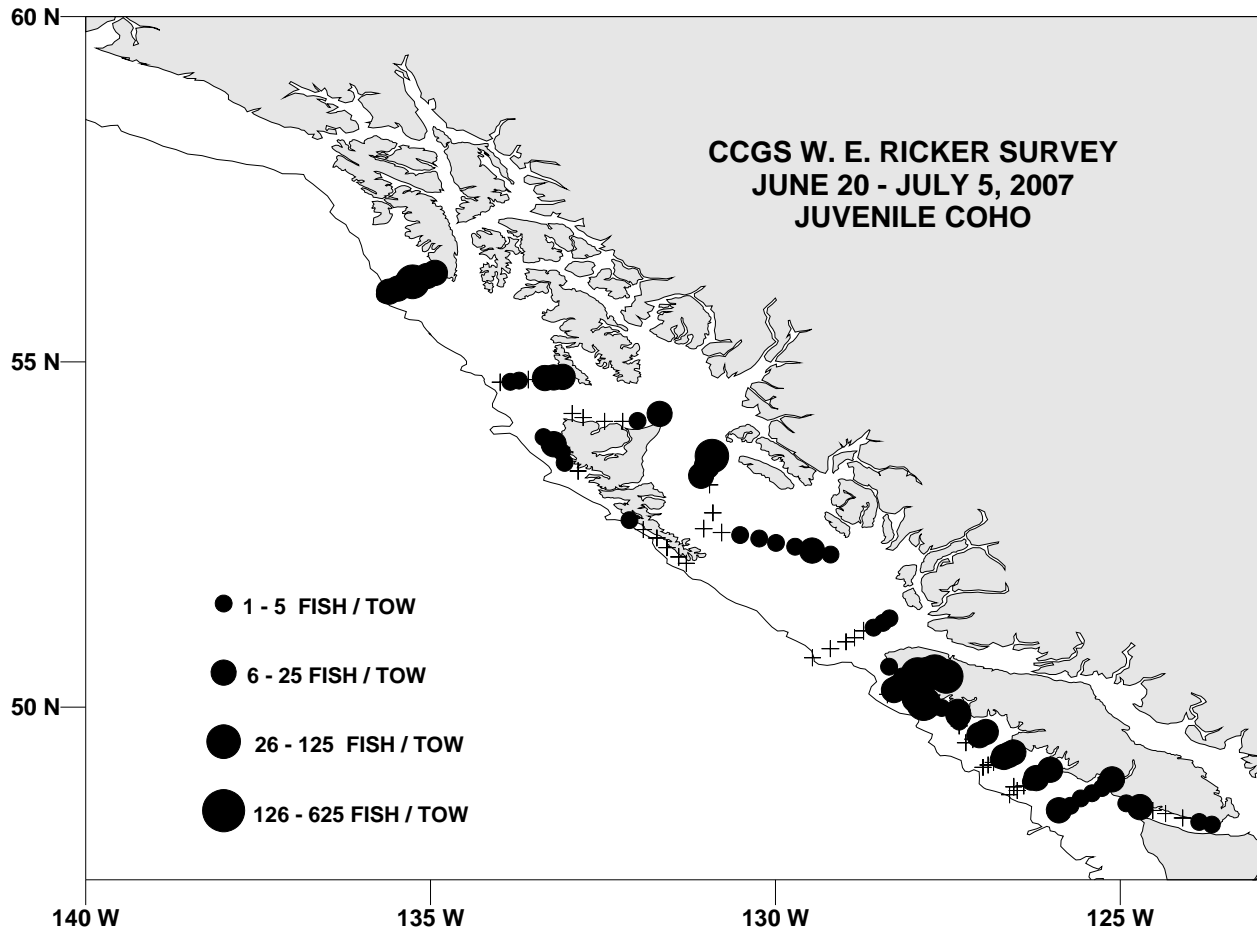


Figure 7. Distribution of catches of age X.0 juvenile coho salmon. All were less than 300 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

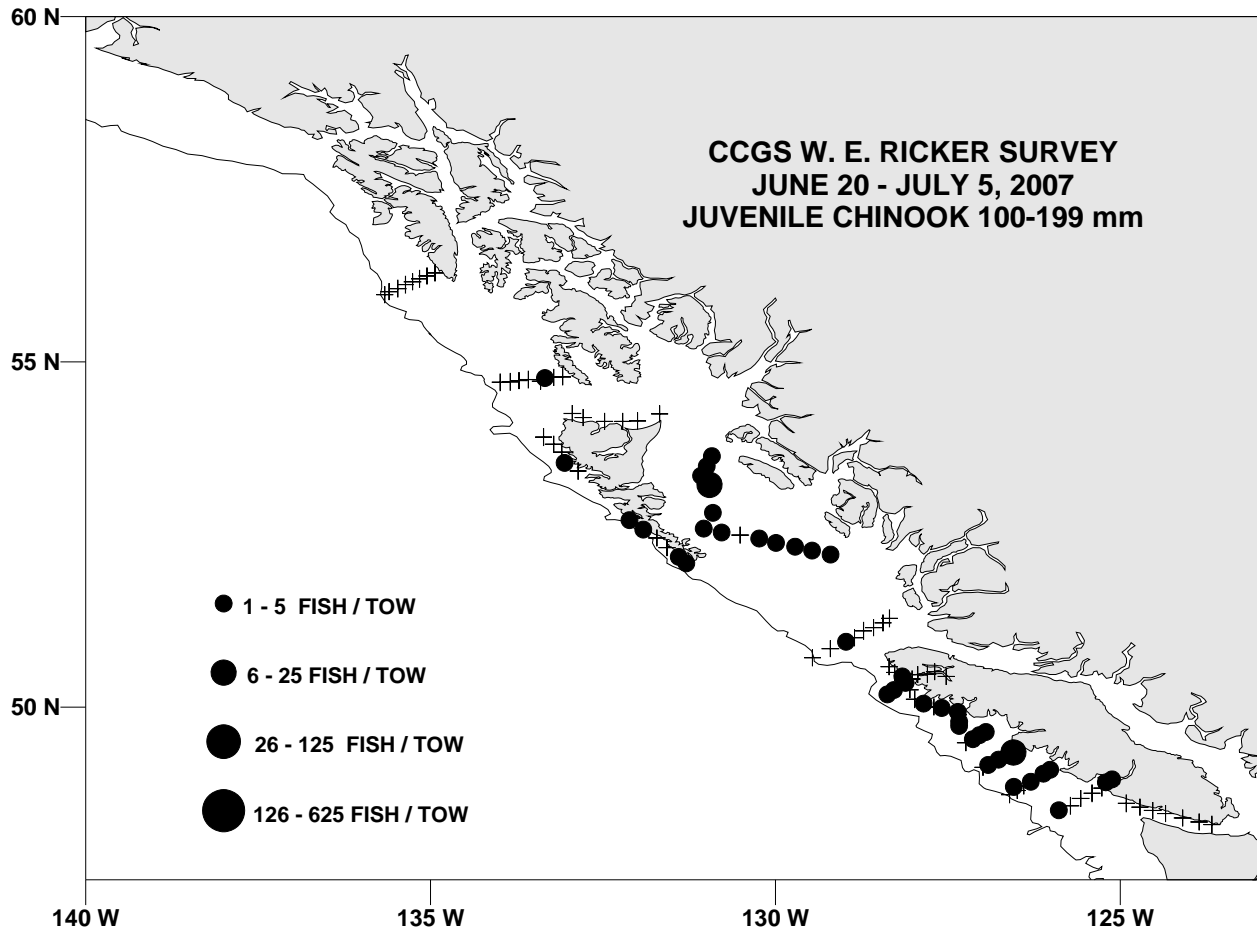


Figure 8. Distribution of catches of juvenile chinook salmon from 100 to 199 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

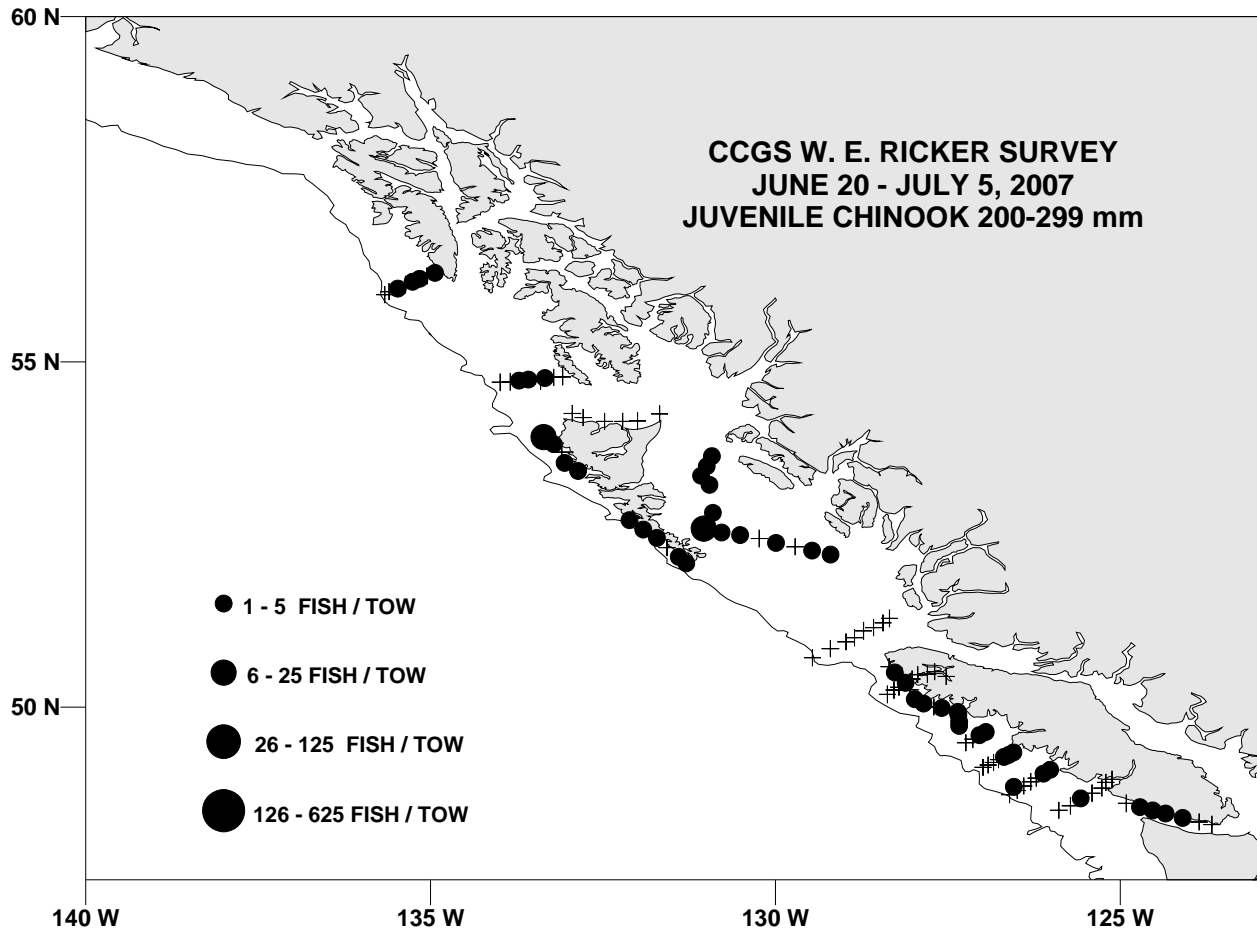


Figure 9. Distribution of catches of juvenile chinook salmon from 200 to 299 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

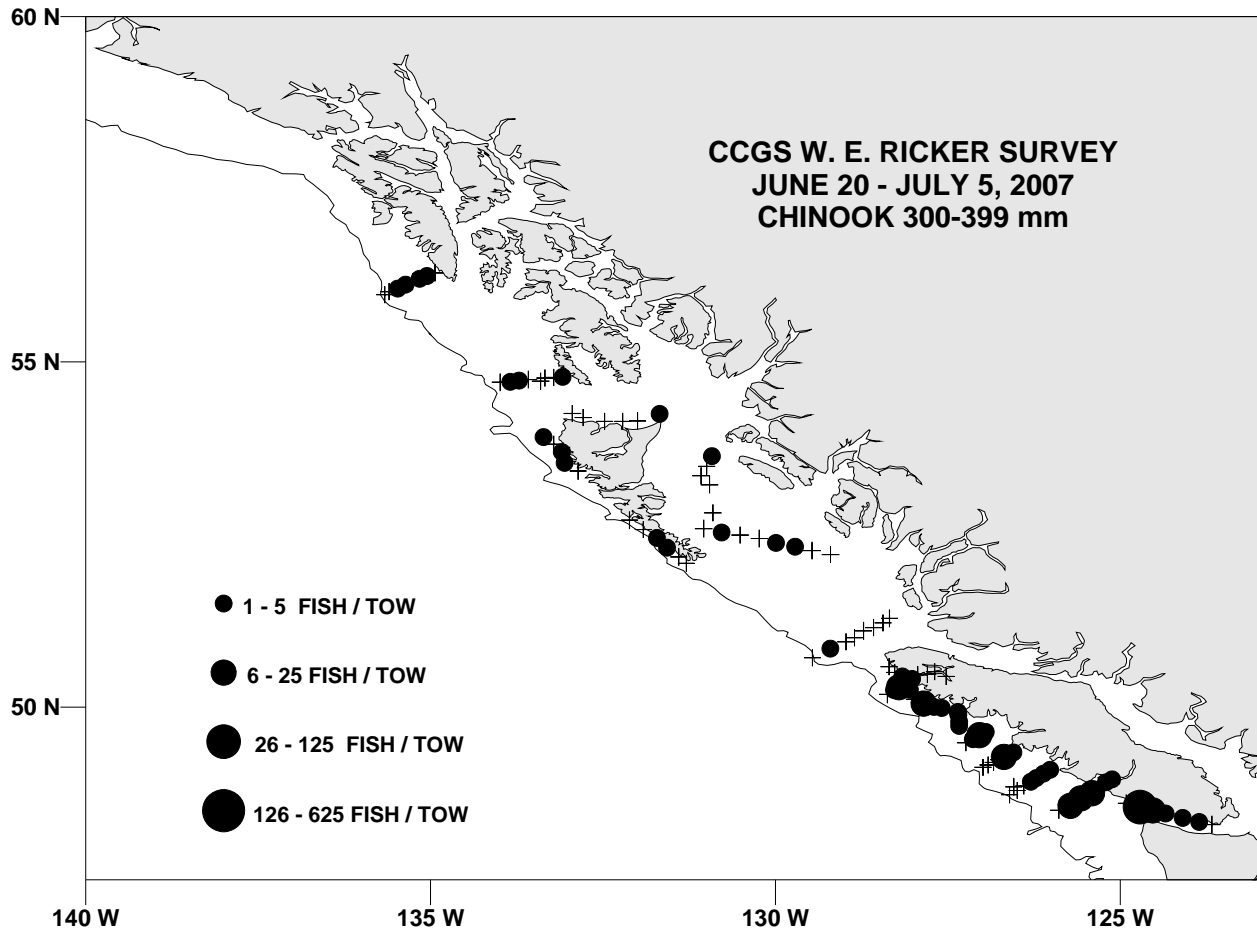


Figure 10. Distribution of catches of chinook salmon from 300 to 399 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

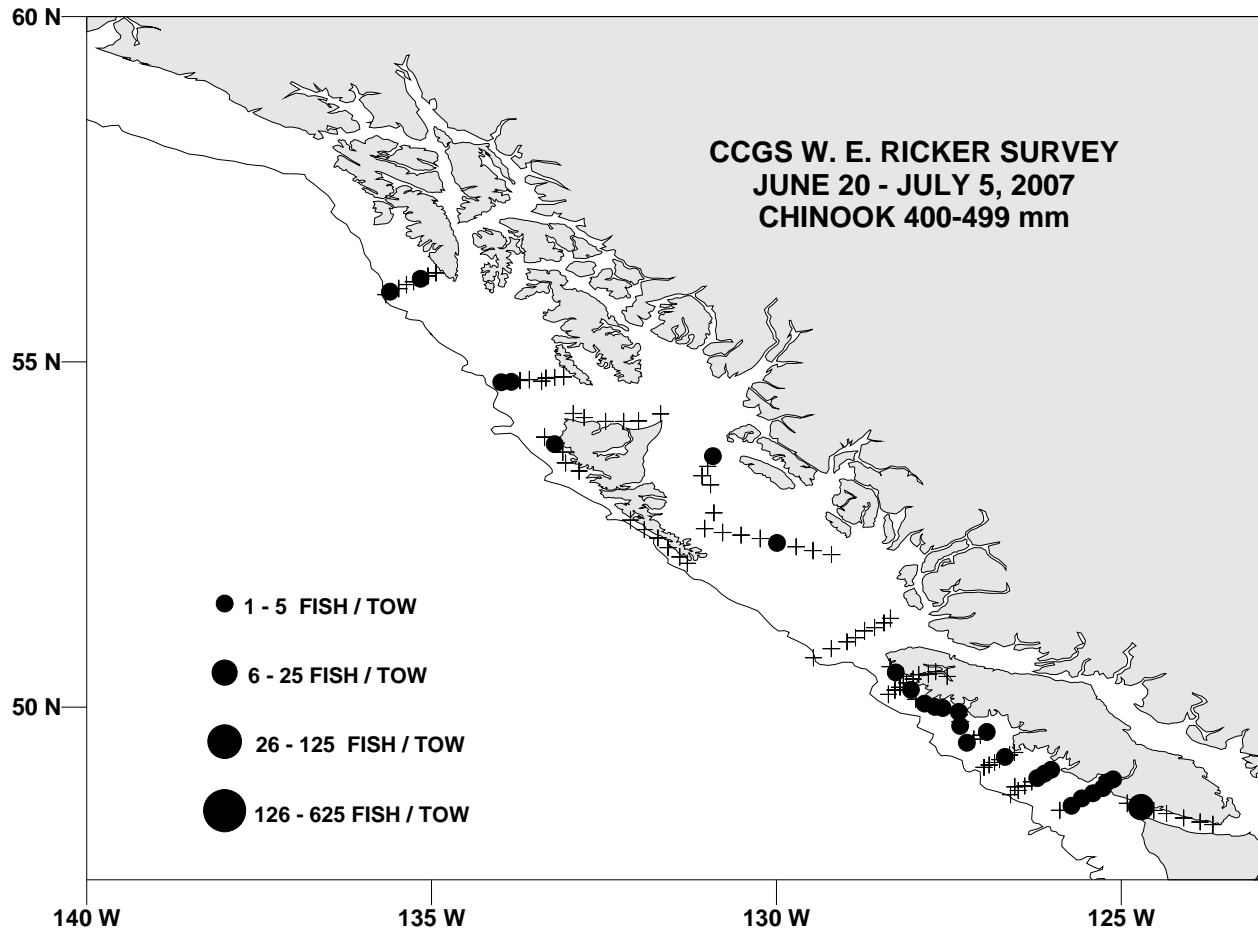


Figure 11. Distribution of catches of chinook salmon from 400 to 499 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

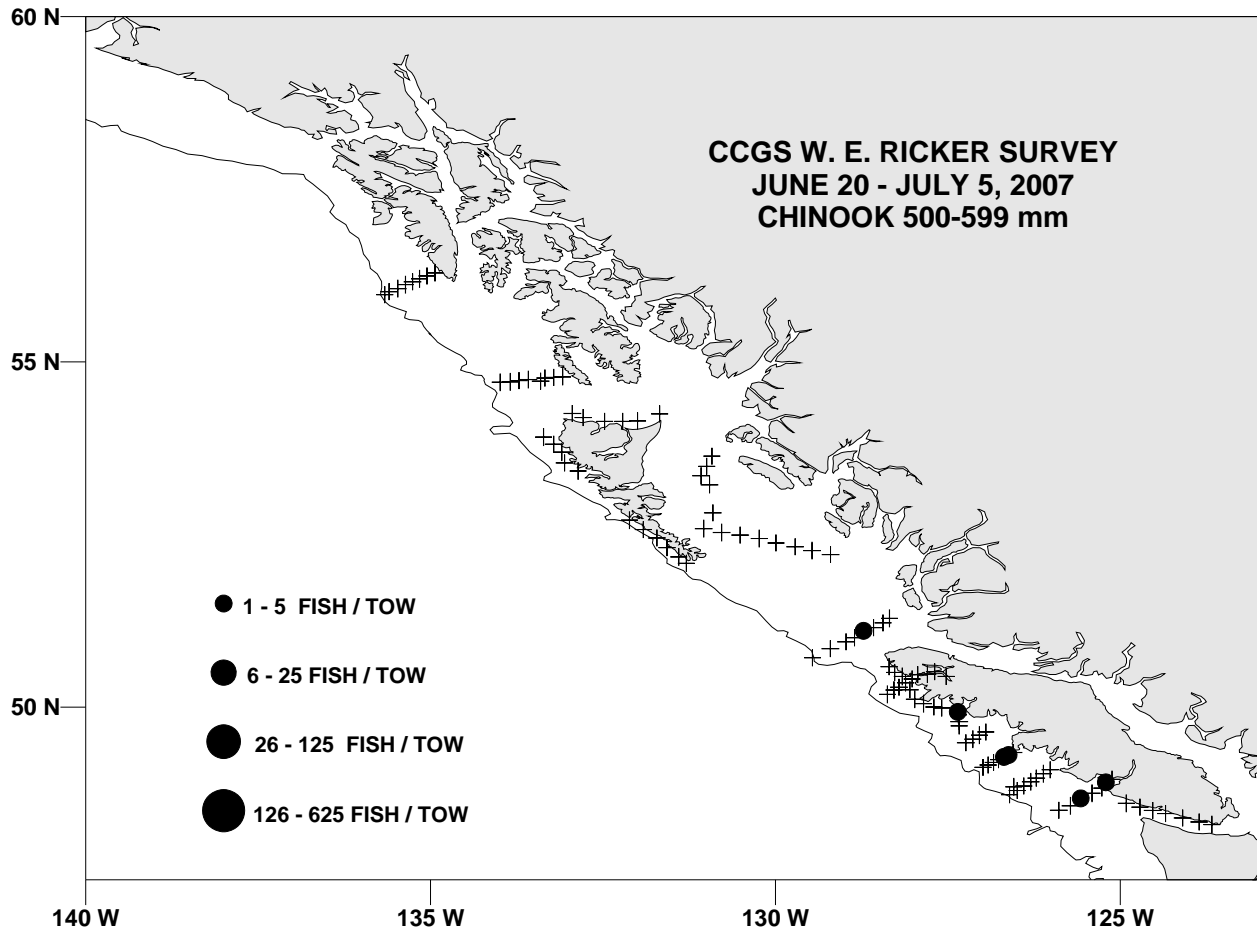


Figure 12. Distribution of of chinook salmon from 500 to 599 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

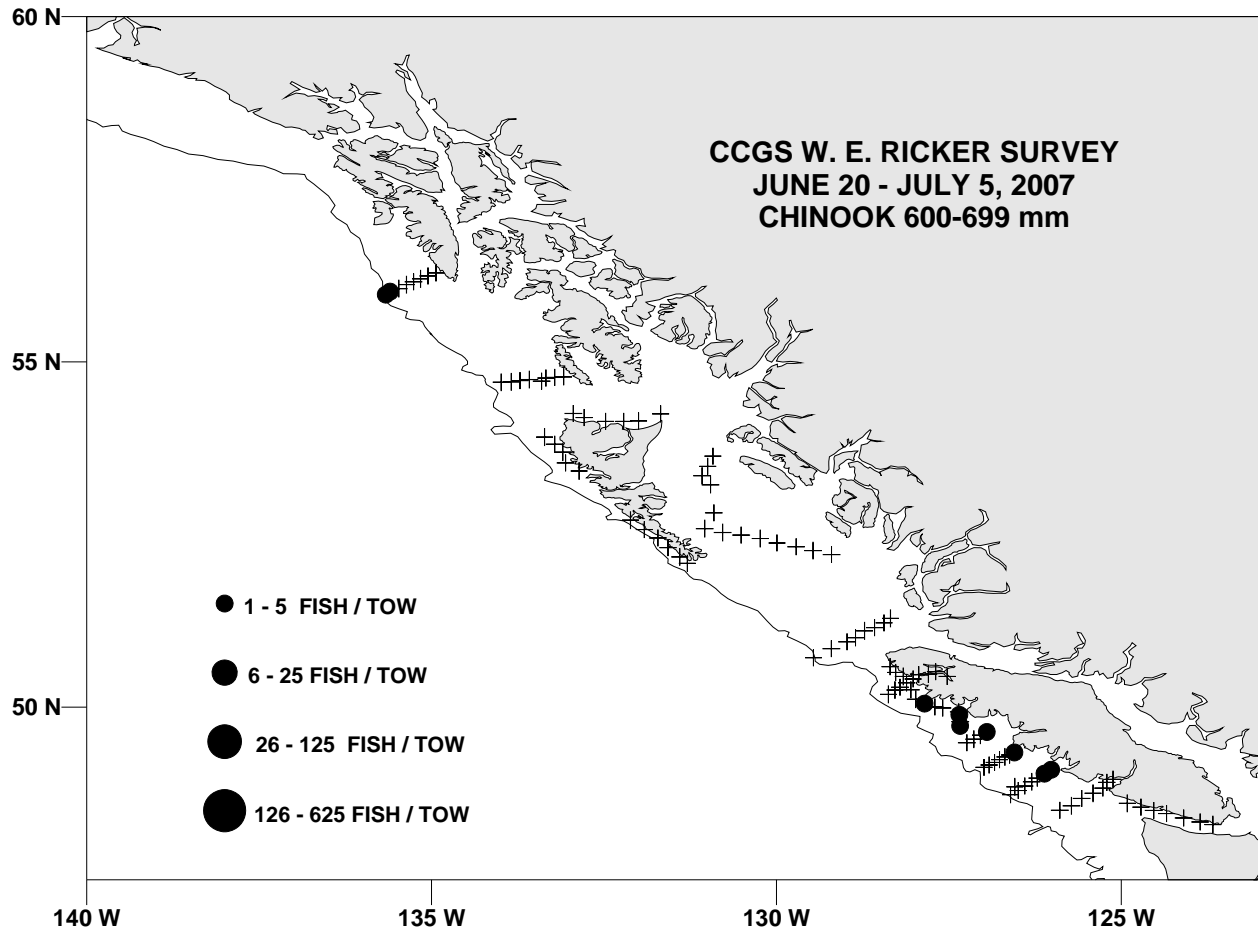


Figure 13. Distribution of of chinook salmon from 600 to 699 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

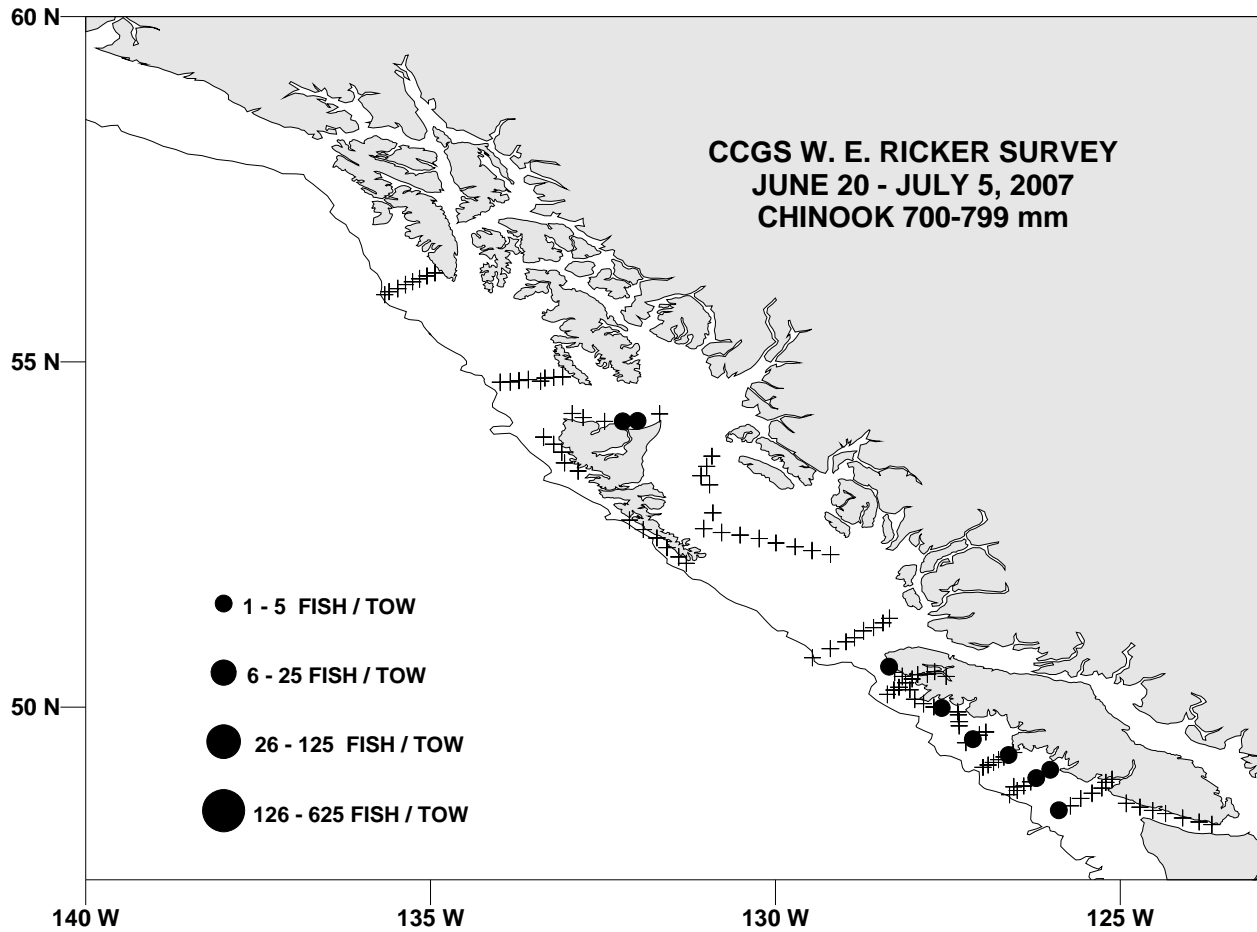


Figure 14. Distribution of of chinook salmon from 700 to 799 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

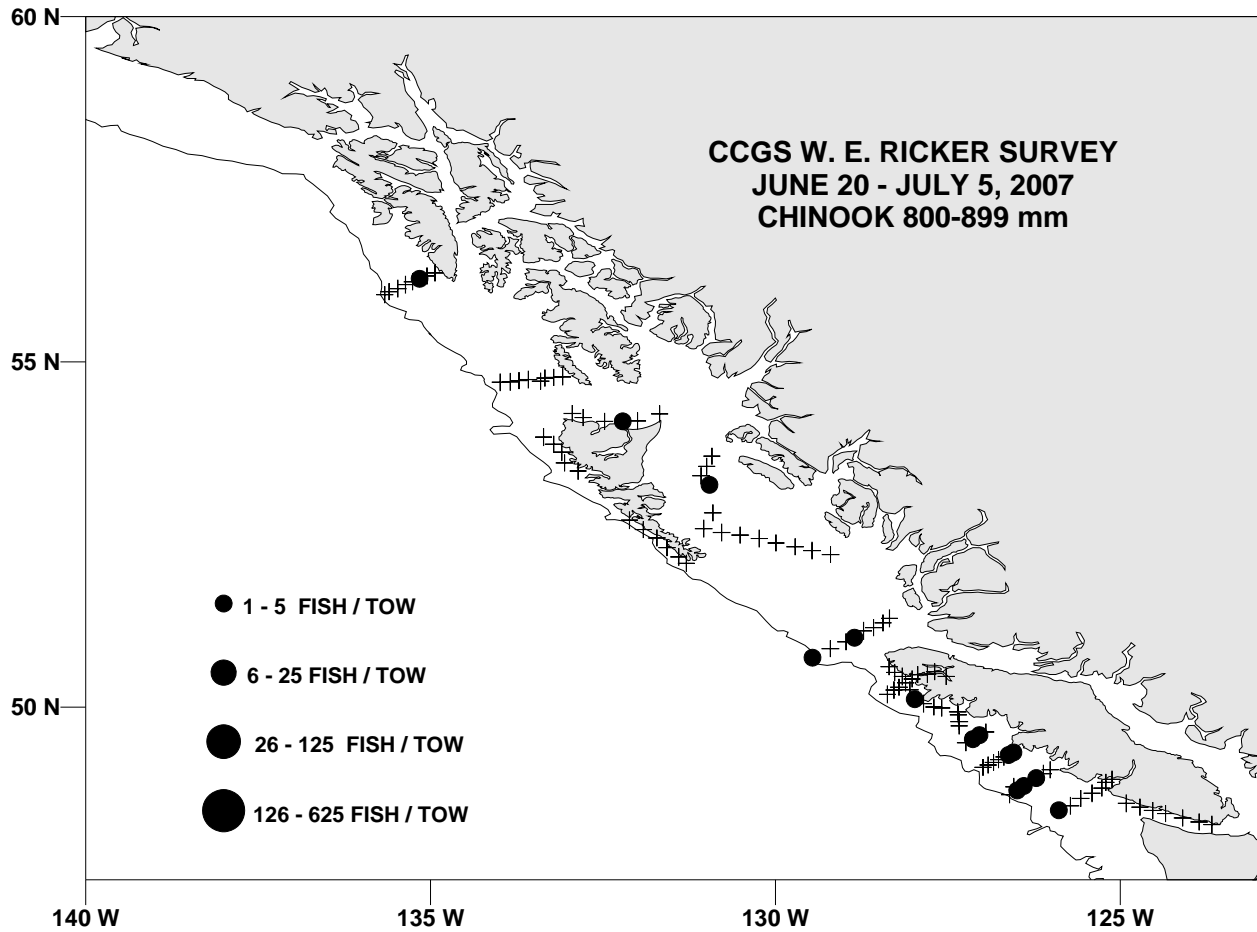


Figure 15. Distribution of of chinook salmon from 800 to 899 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

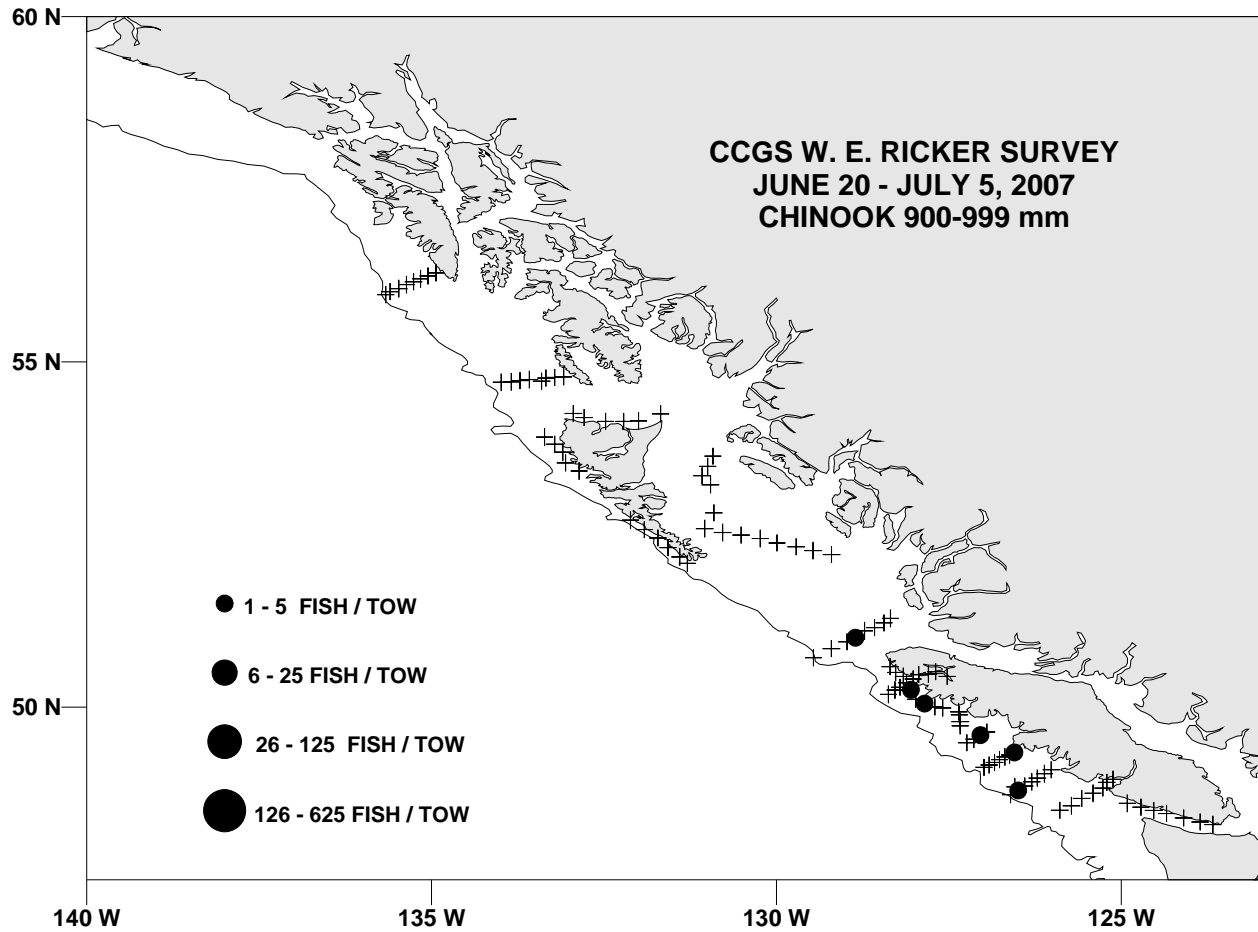


Figure 16. Distribution of of chinook salmon from 900 to 999 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

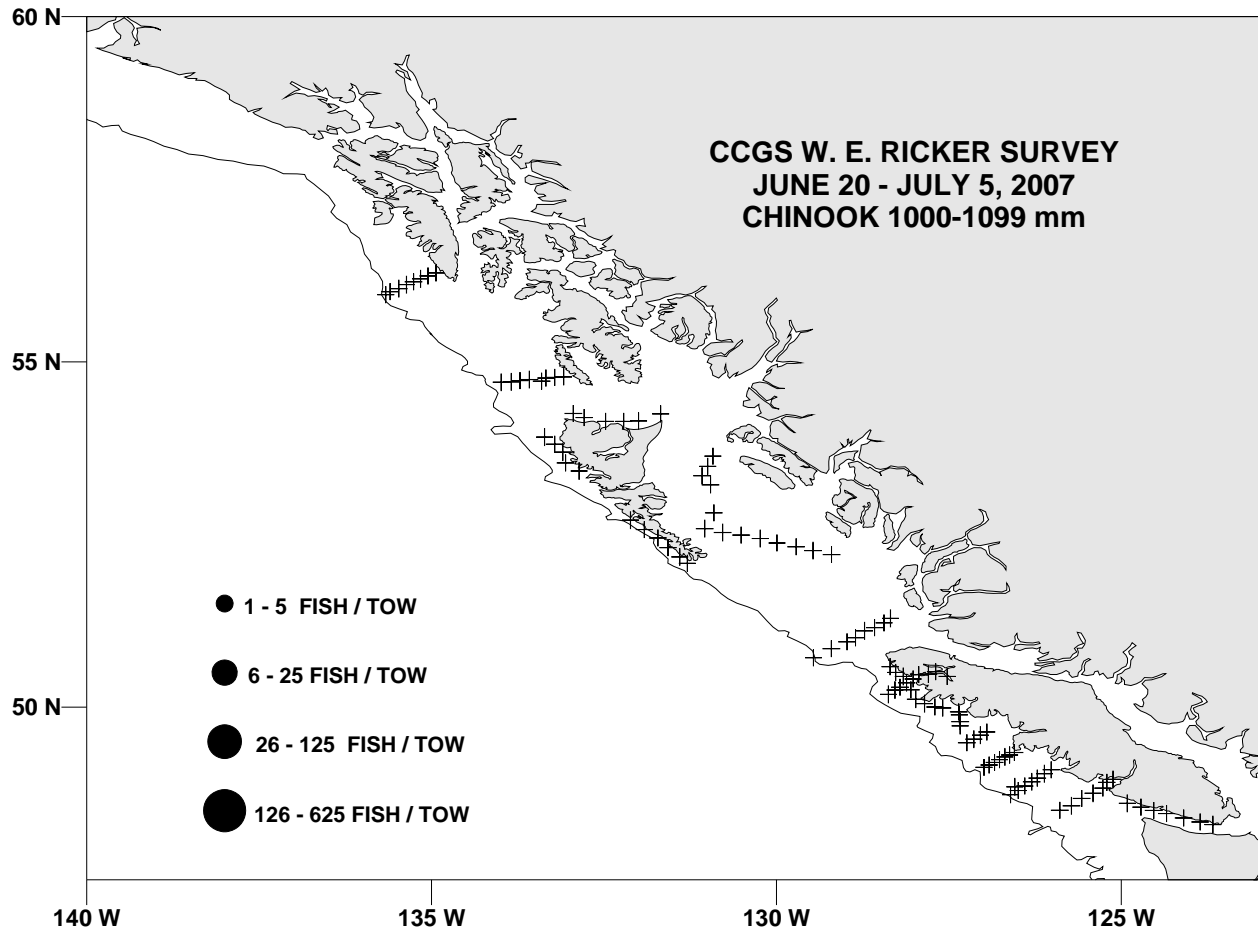


Figure 17. Distribution of of chinook salmon from 1000 to 1099 mm in fork length. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

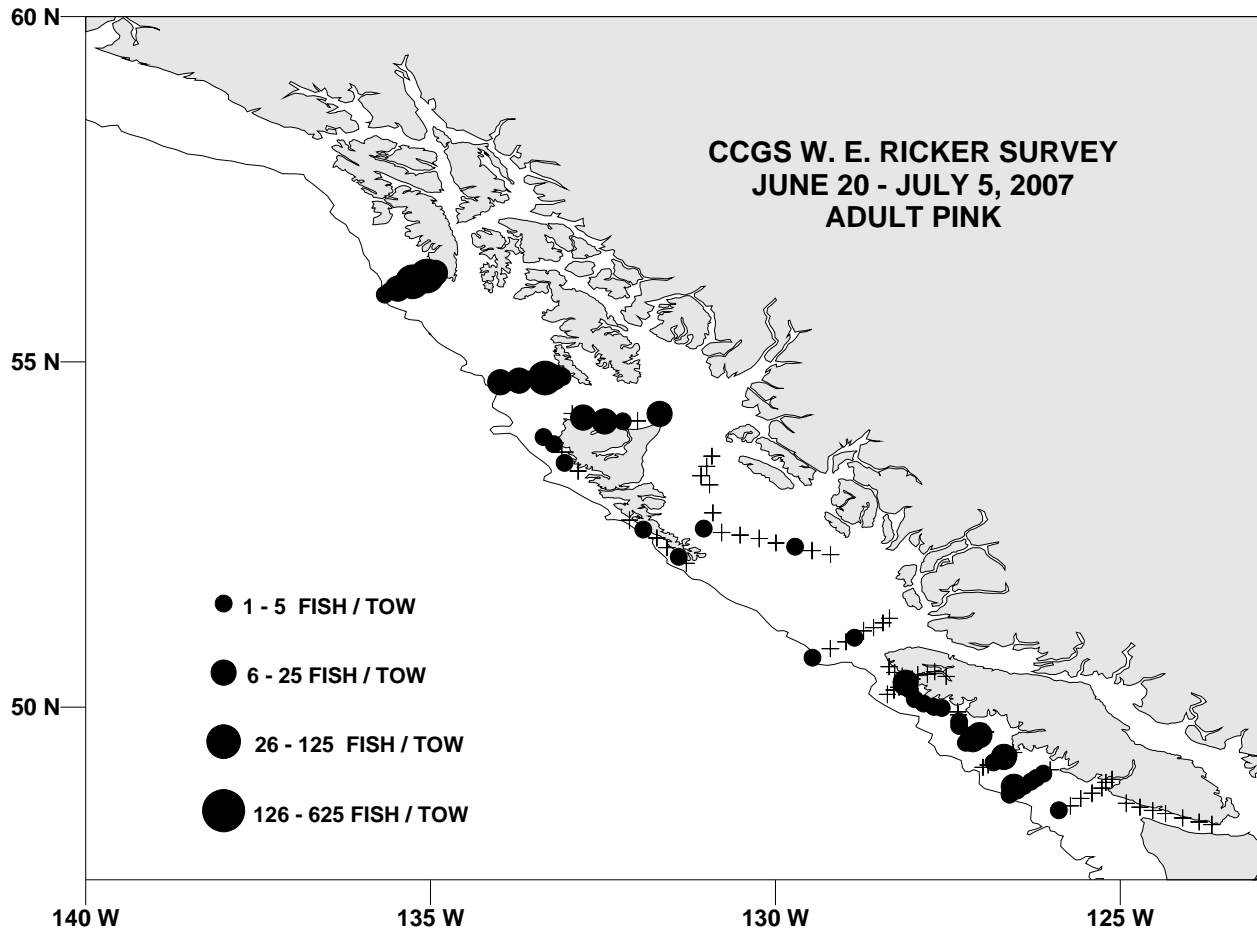


Figure 18. Distribution of adult pink catches. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

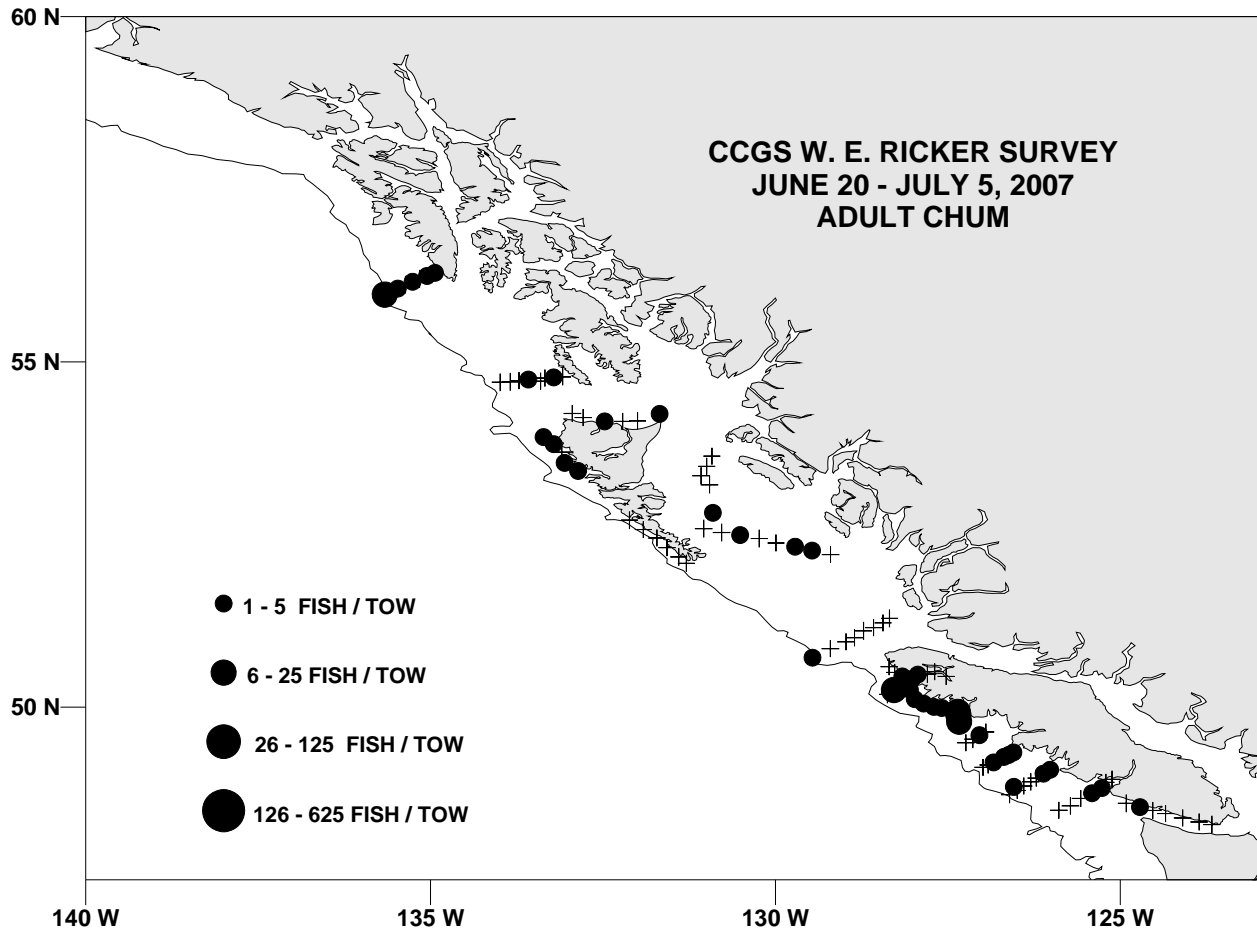


Figure 19. Distribution of adult chum catches. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

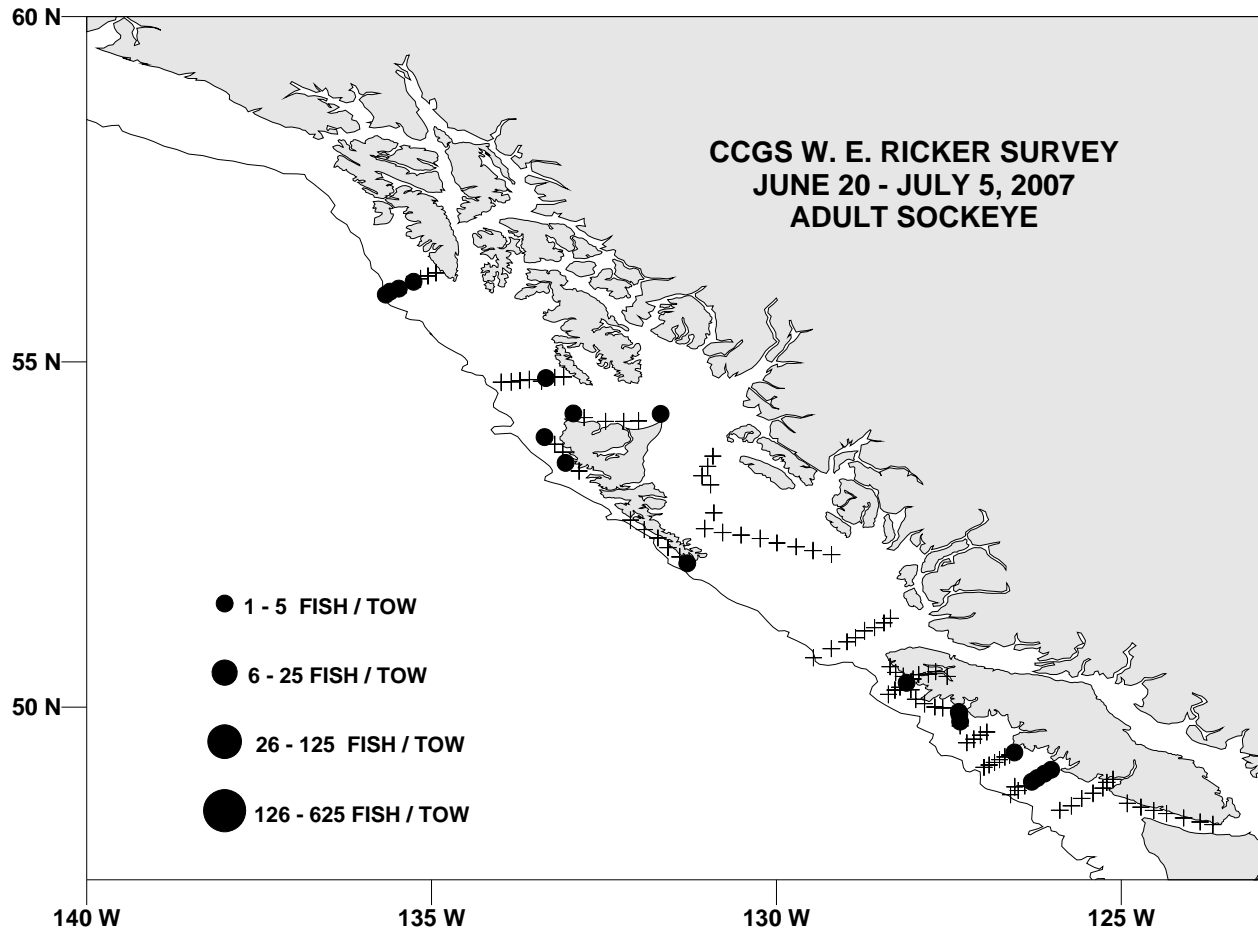


Figure 20. Distribution of adult sockeye catches. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

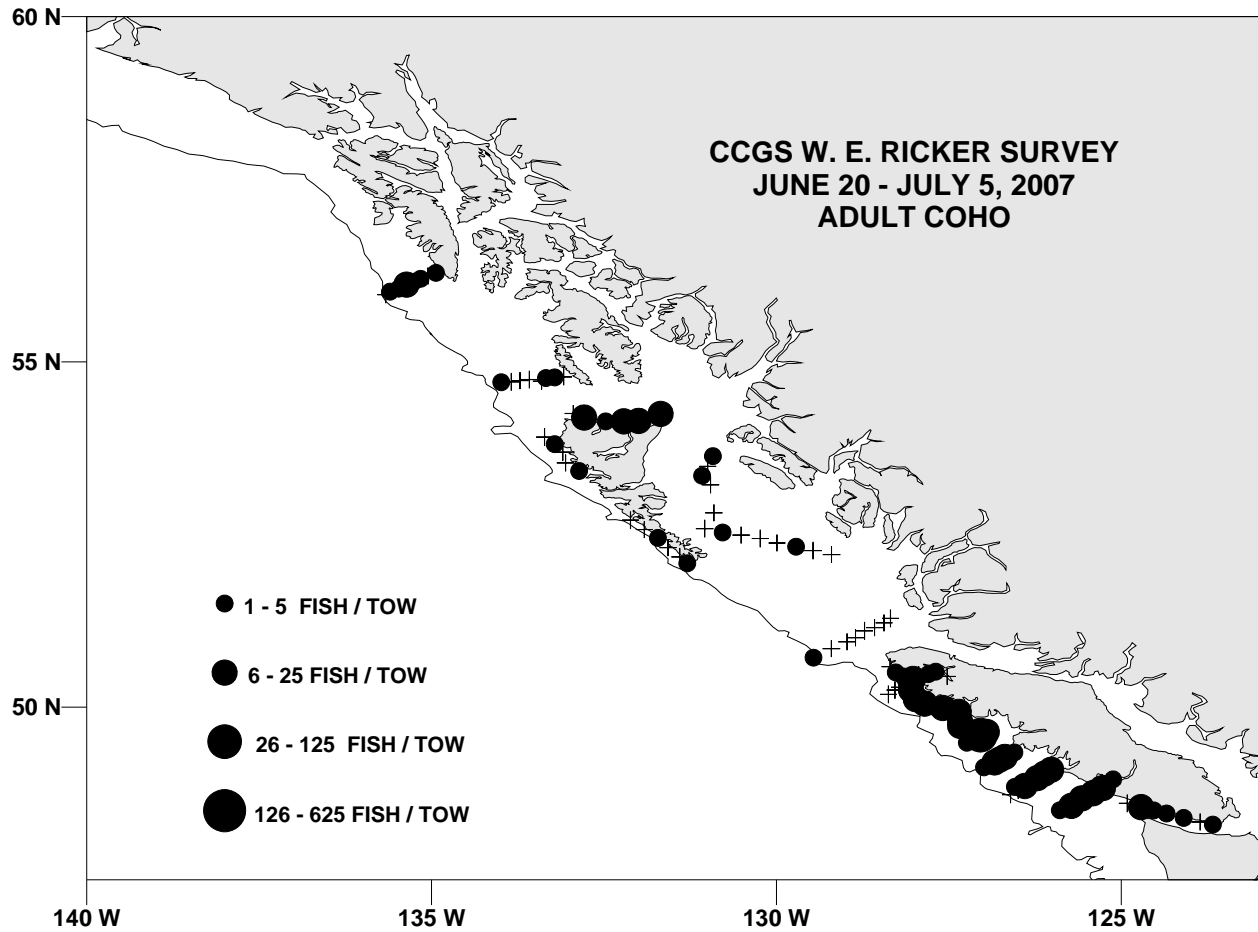


Figure 21. Distribution of adult coho catches. Symbol size (●) is proportional to catch per tow; zero catches are shown by a (+).

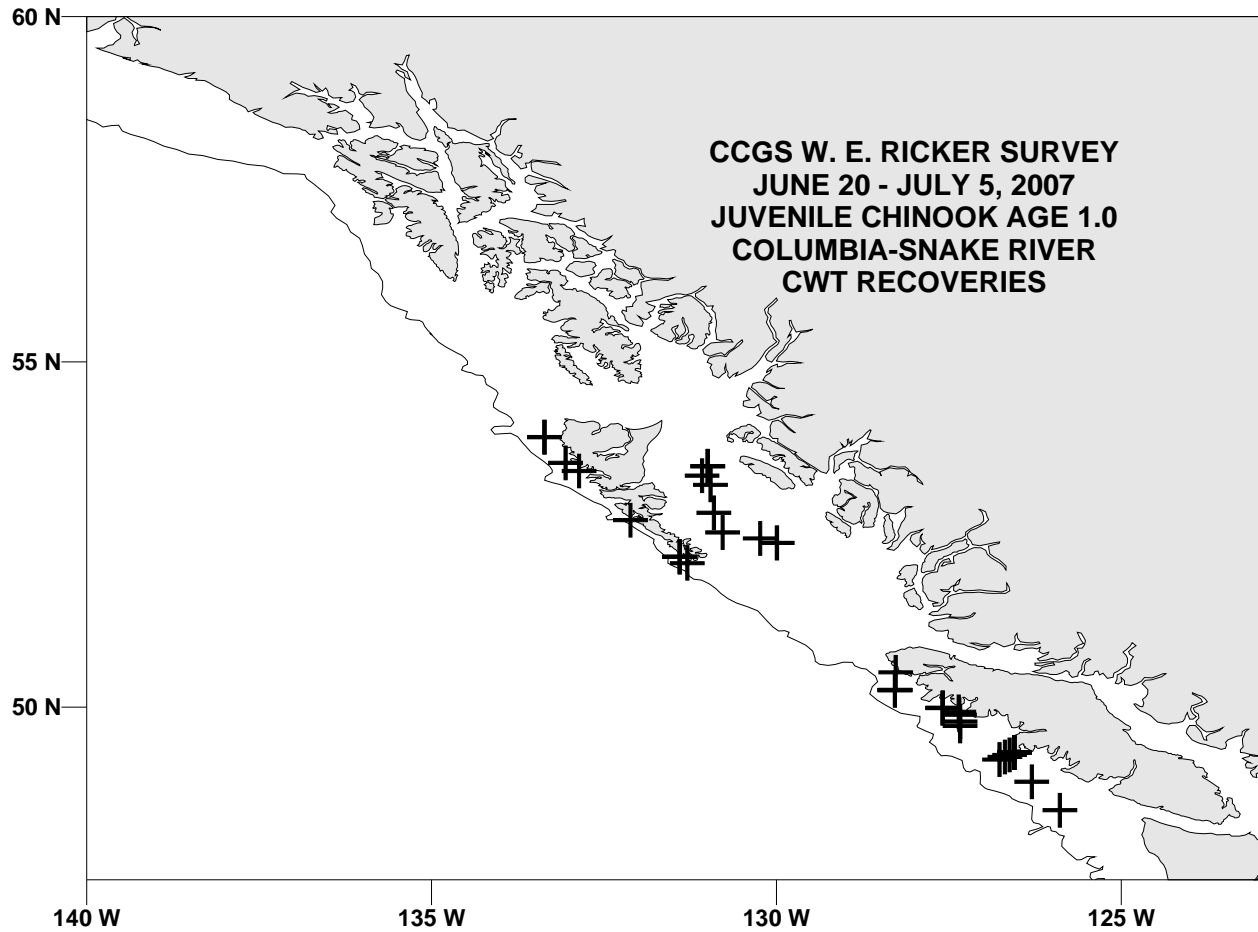


Figure 22. Recovery sites of juvenile chinook with CWT's from the Columbia-Snake river River. These age 1.0 juvenile chinook were all released in the spring of 2007.

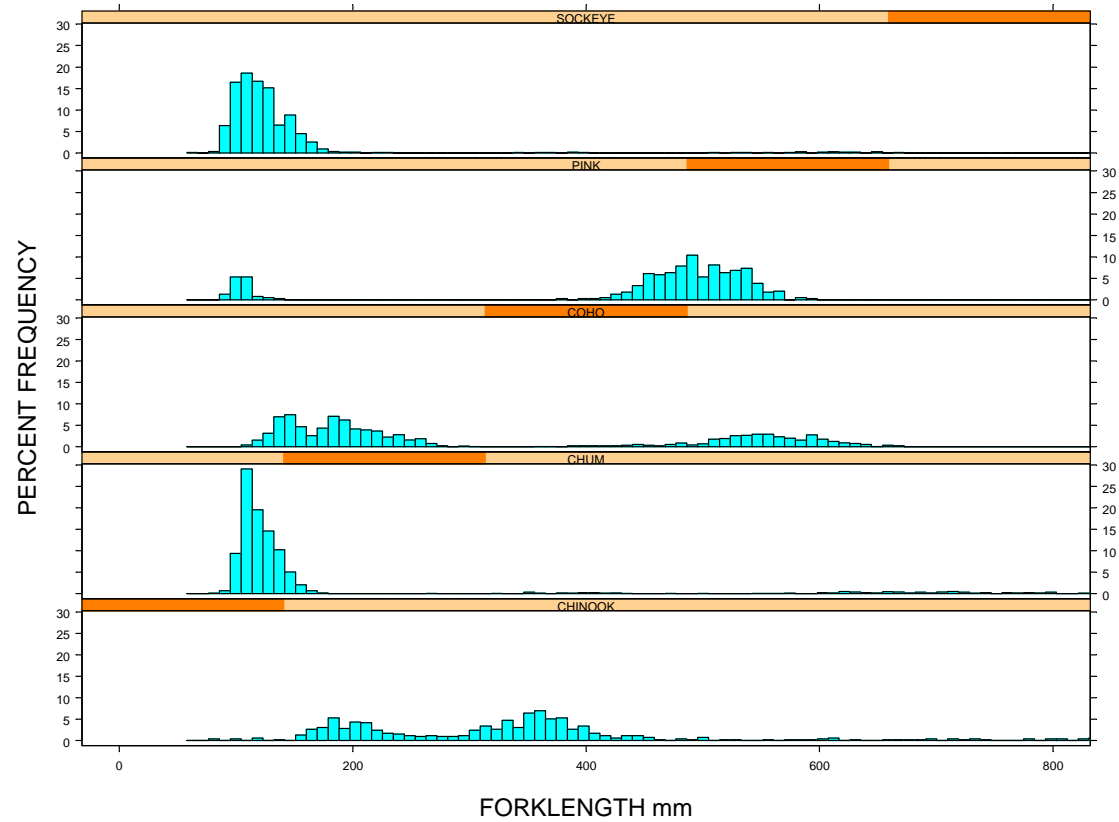


Figure 23. Size distribution (fork length; mm) of Pacific salmon caught on the *CCGS W.E. Ricker* survey to the Gulf of Alaska, 20/06/2007 - 05/07/2007.