June 24th 1919.

The Canada Trade Board,

Ottawa.

Attention Mr. Sawyer

Dear Sirs:

Mr. F. E. Burke, one of the British Columbia delegates to the Canadian Fisheries Association recent convention at Ottawa in making his report to the Local Branch yesterday stated that you were anxious to get a chemcial analysis showing the comparative food value of the various grades of British Columbia salmon, but that, so far, you had not been able to obtain same. I beg to give you below the analysis required, by which it will be noted that as far as the nutritive values are concerned, that is to say the protein and nitrogen elements in dog salmon are higher than they are in any of the other species, and I think that in any campaign you have for advancing the use of Chum salmon as food that particular stress should be laid on this point.

The chemcial analysis of canned salmon is as follows:-

	Water	Fats	Protein	Ash	Salt	Nitrogen
Sockeye	62.44	15.17	20.25	2.50	0.79	.0403
Cohoe	69.97	7.81	20.40	2.58	1.09	.04965
Humpback (Pinks)	74.12	4.75	19.75	1.98	.50	.0404
Dog Salmon (Chums)	73.48	2.88	21.33	2.57	.83	.0563.

June 24/19.

It is possible you may also hear from Mr. Burke on this subject, as I will furnish him the figures given herewith, if he so desires.

Yours truly,

NORTHERN B.C. FISHERIES LIMITED.

H.D.

Director.

HD/NS