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ORIGINS OF CHINOOK SALMON IN THE AREA OF THE JAPANESE MOTHERSHIP  
AND LANDBASED DRIFTNET SALMON FISHERIES IN 1975-1981

Submitted to the International North Pacific Fisheries Commission by  
the United States National Section, October 1984.

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The second page of Table 9 was not included in the original document and should be inserted between pages 66 and 67.

Table 9. Estimated age compositions for western Alaska chinook salmon stocks represented in FRI scale collection, based on FRI age determinations and on sub-samples of scales which could be completely aged - cont'd.

Stock	Year	Total no. readable	Percent composition of readable scales							
			0.2	0.3	0.4	1.2	1.3	1.4	1.5	Other
Nushagak River	1976	349	0	0	0	3	36	58	2	1
	1977	414	0	0	0	2	34	60	3	1
	1978	301	0	0	0	15	31	43	8	4
	1979	431	0	0	0	42	12	41	4	1
	1980	349	0	1	1	2	66	21	5	3
	1981	654	0	0	0	25	33	41	1	0
	1982	501	0	0	1	4	47	42	4	2
	1983	136	0	0	0	0	5	84	7	4

<sup>1</sup>1976 includes Kwegooyuk samples only; 1977 and 1983 include Bethel samples only; 1978 and 1981 include Kwegooyuk and Bethel samples; 1979-80 include Kogruklu samples only; 1983 includes Kwegooyuk, Bethel and Aniak sonar station samples.

<sup>2</sup>Samples were not available for 1979-80 and 1983, and for Goodnews Bay only, for 1976. Catches-at-age for these years were excluded from weighting procedure as Kanektok and Goodnews Bay have relatively minor contribution to the western Alaska and Kuskokwim standards.