

1992 Chinook Age Data From Puget Sound Commercial Fishery Samples
Total Sample Size by Area and Age Group*

1992 Sample Size	Age&Subtype	21	22	31	32	41	42	51	52	61	62	Grand Total
Area	(blanks)											
8	2	7		4	4	7		1	1			26
10	99	524	6	102	42	244	12	23	1			1053
11	1	20		3	2							26
13	14	4		12	1	48	1	3	1			84
10A	171	220		107	26	500	72	33	20			1149
10E	148	9		70	3	605	1	36				872
10F	91	18		82	4	327	2	31		2		557
11A		8				1						9
12C	9	1		6	1	10	5	3				35
13A	29	16		13		174		2				234
13C	83	98		127		319	4	11	1			643
13D	32	36		30		79	2	3				182
13F	172	17		72	8	585	19	27	4	2		906
13K	24			8		76		2	1			111
77B	49	2		29	2	68	5	8	4			167
78C	134	15	1	91	40	365	186	39	35	1		907
78D	16			13	2	21	18	7	8			85
7B	431	82		468	7	984	17	51	20	2	2	2064
7C	101	4		106		310	1	24	4	1		551
80B	60	5		33	9	216	24	16	10		1	374
81B	22	6		4		59	1	2		1		95
82G	35			34	1	117	4	26				217
83D	46	28		27		80	12	3	1	1		198
83F	94	122	1	80	1	416	2	4				720
83O	10	2		1		19	3	1				36
8A	5					6						11
8D	169	3		166	2	399	15	24	6		1	785
Grand Total	2047	1247	8	1688	155	6035	406	380	117	10	4	12097

*Age Groups defined as follows: First number ("Age") is the age of the fish in years; second number ("Subtype") is the year of outmigration from freshwater. Subtype designations are: 1 = 'fingerling' and 2 = 'yearling'.