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Supporting Online Information for '*Archaeological Data Provide Alternative Hypotheses'* (McKechnie et al.)

Table S1. Archaeological data for Pacific herring and associated chronological information for all sites (N = 171). Relative abundance and rank order data based on number of identified specimens (NISP).

No.	Region [a]	Sub-Region [b]	Arch. Site No.	Zooarchaeological Reference	NISP [c]	N Taxa	% NISP Herring	Rank Order [d]	Time Interval Years BP [e]	Reference for ^{14}C Date & stratigraphic context
1	SS	SVI	DcRu-75	Wilson et al. 2003:85, Table 32 (1)	682	13	42%	2	300-1200	Wilson et al. 2003:93 (1)
2	SS	SVI	DcRu-78	Wigen 2009:3, Tables 2 & 3 (2)	61	4	90%	1	Historic/300-1200	Mitchell 1981 (3)
3	SS	SVI	DcRu-4	Stewart & Wigen 2003:29, Table 1 (4)	903	13	64%	1	300-1200	Gajewski et al. 2011 (5)
4	SS	SVI	DcRt-16	Wilson et al. 2004:114, Table 45 (6)	746	13	79%	1	300-1200	Wilson et al. 2004:121 (6)
5	SS	SVI	DcRt-10	Willerton 2009:150, Table 12.4 (7)	3167	13	77%	1	300-1200/1200-2500	Willerton 2009:36 (7)
6	SS	SVI	DcRu-71	Wigen 2000:11, Table 5 (8)	78	6	81%	1	1200-2500/2500-5000*	Eldridge 2000:33 (9)
7	SS	SVI	DcRw-57	Bowie & Wigen 2010:42, Table 2 (10)	205	10	0.5%	7	300-1200*	Bowie & Wigen 2010:48 (10)
8	SS	SVI	DcRv-21	O'Neil 2007:40, Table 3 (11)	57	5	77%	1	300-1200*	O'Neil 2007:28 (11)
9	SS	SVI	DdRu-81	Bowie et al. 2010:164, Table 29 (12)	1815	20	75%	1	300-1200	Bowie et al. 2010:184 (12)
10	SS	SVI	DdRu-4	Wilson 2005:154, Table 67 (13)	638	14	62%	1	300-1200	Cooper 2008 (14); Wilson 2005 (13)
11	SS	SVI	DeRu-1	Hewer 1999:26, Table 4 (15)	1589	17	86%	1	1200-2500	Hewer 1999:52 (15)
12	SS	SVI	DdRu-5	Kanipe et al. 2007:Appendix E, Table 11 (16)	316	7	89%	1	300-1200	Kanipe et al. 2007:283-284 (16)
13	SS	SVI	DdRu-18	Weathers et al. 2007:31, Table 8 (17)	57	10	21%	2	300-1200*	Weathers et al. 2007:36 (17)
14	SS	GI-BC	DdRt-6	O'Neil & Wilson 2005:47, Table 6 (18)	597	12	93%	1	300-1200/1200-2500/2500-5000*	O'Neil & Wilson 2005:52 (18)
15	SS	GI-BC	DeRu-44	Wilson 1988:Appendix 1 (19)	93	4	90%	1	1200-2500	Wilson 1988:44 (19)
16	SS	GI-BC	DfRu-3	Brolly et al. 1993:71, Table 7 (20)	1155	9	88%	1	300-1200/1200-2500	Brolly et al. 1993:91-92 (20)
17	SS	GI-BC	DeRt-1	Hanson 1995:36 & 39 (21)	473	12	75%	1	300-1200	Hanson 1995:32 (21)
18	SS	GI-BC	DeRt-109	Wigen 2007:103, Table 12 (22)	521	13	85%	1	300-1200	Sumpter & Fedje 2007:62 (23)
19	SS	GI-BC	DgRu-3	Ewonus, 2011:77-78, Table 1 (24)	12675	29	70%	1	1200-2500	Grier 2006:102 (25)

No.	Region [a]	Sub-Region [b]	Arch. Site No.	Zooarchaeological Reference	NISP [c]	N Taxa	% NISP Herring	Rank Order [d]	Time Interval Years BP [e]	Reference for ^{14}C Date & stratigraphic context
20	SS	GI-BC	DgRv-4	McLay 1999: Appendix 5 (26)	1681	9	96%	1	300-1200*	McLay 1999:67 (26)
21	SS	GI-BC	DgRv-1	McLay 1999: Appendix 5 (26)	246	9	86%	1	300-1200*	McLay 1999:67 (26)
22	SS	GI-BC	DgRv-2	McLay 1999: Appendix 5 (26)	404	6	93%	1	300-1200*	McLay 1999:67 (26)
23	SS	GI-BC	DgRv-2	Matson et al. 1999:61-71 (27)	2039	14	74%	1	300-1200	Matson 2003:85 (28)
24	SS	GI-BC	DgRw-78	McLay 1999: Appendix 5 (26)	59	6	39%	1	300-1200*	McLay 1999:67 (26)
25	SS	GI-BC	DgRw-73	McLay 1999: Appendix 5 (26)	646	7	89%	1	300-1200*	McLay 1999:67 (26)
26	SS	GI-BC	DgRw-32	McLay 1999: Appendix 5 (26)	80	8	55%	1	300-1200*	McLay 1999:67 (26)
27	SS	GI-BC	DgRw-4	Oliver & Park 1997:Appendix 3 (29)	552	8	86%	1	300-1200/1200-2500	Burley 1989:33 (30)
28	SS	GI-BC	DgRw-204	van Gaalen 1991:Table 3 (31)	631	8	72%	1	1200-2500	Curtin 1991:38 (32)
29	SS	GI-BC	DiSe-10	Eldridge 1987:5-63-65, Table 5-13-15 (33)	166	8	71%	1	2500-5000*	Eldridge 1987:5-14 (33)
30	SS	EVI	DjSf-13	Mason & Hoffmann 1998:AIV-9, Table AIV-8 (34)	221	7	92%	1	300-1200/1200-2500	Mason & Hoffmann 1998:Appendix V & VI (34); Mitchell 1974 (35)
31	SS	EVI	DkSf-26	Mitchell 1988:17, Table 6 (36)	4577	17	78%	1	1200-2500/2500-5000	Mitchell 1988:16 (36)
32	SS	EVI	DkSf-40	Wilson & Clark 2003:40, Table 10 (37)	83	5	83%	1	300-1200	Wilson & Clark 2003:47-48 (37)
33	SS	EVI	DkSf-4	Simonsen 1991:Appendix tables (pg 53 of 59) (38)	2612	10	89%	1	1200-2500	Simonsen 1991:27 (38)
34	SS	EVI	DkSf-19	Caldwell 2008:120, Table 5.39 (39)	2721	8	96%	1	1200-2500	Caldwell 2008:175 (39)
35	SS	EVI	DkSf-29	Hall et al. 2003:83-93 (40)	909	10	88%	1	300-1200/1200-2500	Hall et al. 2003:33 (40)
36	SS	EVI	DiSc-26	Wilson 2003:42 Table 13 (41)	215	6	86%	1	300-1200	Wilson 2003:52-53 (41)
37	SS	EVI	DiSe-7	Wilson et al. 2004:44, Table 5 (42)	5638	14	94%	1	300-1200/1200-2500/2500-5000	Wilson et al. 2004:48-50 (42)
38	SS	EVI	DhSb-3	Wilson et al. 2006:60, Table 18 (43)	661	9	97%	1	1200-2500	Wilson et al. 2006:83-84 (43)
39	SS	EVI	DhSb-11	Bowie & Wigen 2010:41, Table 3 (10)	2464	10	97%	1	300-1200	Kristensen et al. 2009:87, (44)
40	SS	EVI	DhRx-16	Wilson & Crockford 1994:105, Table 38 (45)	2870	10	97%	1	1200-2500	Wilson & Crockford 1994:v (45)

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41	SS	EVI	DhRx-66	Stryd et al. 1993:70 (46)	2578	9	97%	1	300-1200	Stryd et al. 1993:81 (46)
42	SS	EVI	DhRx-104	Pawlowski 2008:16, Table 4 (48)	195	3	89%	1	300-1200*	Pawlowski 2008:17 (48)
43	SS	EVI	DgRw-46	Storey 2010:44, Table 6 (49)	65	3	97%	1	300-1200	Storey 2010:37 (49)
44	SS	EVI	DgRw-34	Willows 2009:39, Table 3 (50); Willows et al. 2012:118-119, Tables 14&15 (51)	1668	17	87%	1	300-1200/1200-2500	Willows et al. 2012:138 (51)
45	SS	EVI	DeRv-68	Brunsden & Cooper 2008:17, Tables 2 & 3 combined (52)	456	5	64%	1	300-1200*	Brunsden & Cooper 2008:10 (52)
46	SS	ESG	EaSe-18	This Study	5715	10	85%	1	300-1200	Springer et al. 2014 (53).
47	SS	ESG	EaSe-11	This Study	409	7	74%	1	300-1200	Springer et al. 2014 (53).
48	SS	ESG	EaSe-76	This Study	705	9	37%	2	1200-2500	Springer et al. 2014 (53).
49	SS	ESG	DlSd-3	This Study	595	10	93%	1	300-1200	Springer et al. 2014 (53).
50	SS	ESG	DlSd-6	*Teeshoshum* - This Study	1410	8	93%	1	300-1200	Springer et al. 2014 (53).
51	SS	ESG	DlSe-10	This Study	64	6	9%	4	300-1200	Springer et al. 2014 (53).
52	SS	ESG	DlSd-17	This Study	680	9	93%	1	Historic/300-1200	Springer et al. 2014 (53).
53	SS	ESG	DjRw-1	This Study	1791	10	97%	1	300-1200	Coupland et al. in prep.
54	SS	FD	DhRr-18	Coupland 1991:88, Table 3 (54)	5429	11	82%	1	1200-2500	Coupland 1991:89 (54) Coupland 1989:71 (55)
55	SS	FD	DhRt-6	Brolly & Muir 1993:51, Table 11 (56)	897	11	42%	1	2500-5000	Brolly & Muir 1993:31 (56)
56	SS	FD	DhRr-6	Pierson 2011:77-78, Appendix 1 (57)	1650	28	30%	2	300-1200/1200-2500/2500-5000	Pierson 2011:27 (57)
57	SS	FD	DhRr-18	Trost 2005:111, Appendix C (58)	4640	19	57%	1	300-1200*	Lepofsky et al. 2007:196 (59)
58	SS	FD	DhRq-1	Pierson 2011:83-84, Appendix 1 (57)	2098	22	40%	1	300-1200/1200-2500	Pierson 2011:31 (57)
59	SS	FD	DgRr-6	Casteel 1976:85, Table 5-2 (60)	304	8	1%	4	1200-2500/2500-5000/5000-10000	Matson 1976 (61)
60	SS	FD	DgRs-14	Wigen 2002:1 (62)	221	9	32%	1	1200-2500	Hammon 1986:97 (63)
61	SS	FD	DgRs-2	Kusmer 1994a:133, Table 5-12 (64); 1994b:197, Table 4 (65)	1244	9	25%	3	300-1200/1200-2500/2500-5000	Kusmer 1994b (65); Stryd et al. 1994: volume 2:120 (66)
62	SS	FD	DgRs-1	Brolly et al. 1996:162 Table 13 (67)	4589	10	22%	2	300-1200/1200-2500/2500-5000	Brolly et al. 1996:156, 180, & 209 (67)

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63	SS	FD	DgRr-1	Matson 1992 (68) in Butler and Campbell 2004:349 (69)	25659	12	6%	3	1200-2500/2500-5000	Matson 2010:1-2 (70)
64	SS	PSnd	45-KI-23	Butler 1987:Table 10-1, pg. 10-2 (71)	3999	16	0.1%	13	300-1200	Blukis Onat 1987:5-7 (72)
65	SS	PSnd	45-KP-115	Butler & Baker 2002:11, Table 2 (73) cited in Butler & Campbell 2004:349 (69)	806	8	43%	1	300-1200	Lewarch et al. 2002:48 (74)
66	SS	PSnd	45-SK-43	Nelson et al. 2010:53, Table 7.5 (75)	14800	11	25%	2	300-1200/1200-2500/2500-5000	Nelson et al. 2010a:33 (75)
67	SS	PSnd	45-KI-437	Kopperl & Butler 2002:107, Table 10.1 (76)	5321	16	80%	1	Historic/300-1200	Stein & Phillips 2002:58 (77) see also Kopperl 2001:3 (78)
68	SS	GI-WA	45-SJ-24	Pegg 1999:67, Table 3.1 (79)	18654	11	68%	1	300-1200	Pegg 1999:19 (79) see also Stein et al. 2003:303 (80)
69	SS	GI-WA	45-SJ-169	Wigen 2003:283, Table D.7 (81)	3223	24	52%	1	300-1200/1200-2500/2500-5000	Walker 2003:76, Table 6.4 (82)
70	SS	GI-WA	45-SJ-280	Kopperl 2007:16, Table 1 (83)	2450	14	6%	3	300-1200/1200-2500/2500-5000	Bovy et al. 2007:20 (84)
71	SS	PSnd	45IS2	Trost et al. 2010:B8, Table B.10 (85)	16154	31	3.80%	6	300-1200	Schalk & Nelson 2010:102, (86)
72	SS	PSnd	45-IS-263	Smith et al. 2011:23, Table 13 (87)	401	15	6%	5	300-1200	Smith et al. 2011:I (87)
73	SS	PSnd	45-IS-119	Nelson et al. 2010:30, Table 6.2 (88)	160	10	1%	7	300-1200	Nelson et al. 2010b:41 (88)
74	SS	GI-WA	45-SJ-200	Kopperl 2000:27 Table 1 in Kenady 2000 (89)	126	11	25%	1	300-1200*	NA
75	SS	GI-WA	45-JS-252	Kenady 2000:11, Table 9 (90)	373	6	19%	2	300-1200	Kenady 2000:Appdx. A (90)
76	SS	PSnd	45-KI-428 & 29	Wigen 1995:A5-66, A5-70, Table A5-13 (91)	8057	29	2%	8	300-1200/1200-2500/2500-5000	Larson & Lewarch 1995: Table 6.1, pg 6-4–6-5 (92)
77	SS	PSnd	45-PI-974	Shantry et al. 2010:54, Table 13 (93)	1226	12	43%	1	300-1200	Shantry et al. 2010 (93)
78	SS	PSnd	45-MS-50	Wessen 2004:46-47, Tables 14 & 15 (94)	1248	7	2%	7	300-1200/1200-2500	Wessen 2004:Appendix B (94)
79	WCVI	WCVI	EdSv-4	Wigen 1999:Table 3 (95)	183	14	38.80%	1	Historic/300-1200/1200-2500*	NA
80	WCVI	WCVI	DiSo-9	Calvert 1980:298 & 302, Tables 45 & 49 (96)	19426	22	48%	1	1200-2500	Calvert 1980:123, Table 9 (96)
81	WCVI	WCVI	DgSl-67	Wilson 1994:18, Table 2 (97)	68	10	57%	1	300-1200	Wilson 1994:27 (97)
82	WCVI	BS	DfSj-40	Brolly & Pegg 1998:167 (98)	757	12	79%	1	300-1200/1200-2500	Brolly & Pegg 1998:156 (98)

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83	WCVI	BS	DfSj-100	Weathers et al. 2008:45, Table 6 (99); Wigen 2008 (100)	1021	15	79%	1	2500-5000	Stryd et al. 1991:37 (101)
84	WCVI	BS	DfSj-57	Spady & Wigen 2008:49, Table 8 (102)	1852	14	84%	1	300-1200	Spady & Wigen 2008:60 (102)
85	WCVI	BS	DfSi-16 & 17	McKechnie 2005a:125, Appendix B1 (103)	6979	21	53%	1	300-1200/1200-2500/2500-5000	McMillan & St. Claire 2005:45&77 (104)
86	WCVI	BS	DfSi-26	McKechnie 2005b:6, Table 2 (105)	157	7	58%	1	300-1200	McKechnie, 2005b:5 (105)
87	WCVI	BS	129T	This Study	1738	17	61%	1	Historic/300-1200	Sumpter & St. Claire 2009:112 (106); McKechnie 2013:255-256 (107)
88	WCVI	BS	83T	This Study	1997	16	47%	1	Historic/300-1200	McKechnie 2013:255-256 (107)
89	WCVI	BS	82T	This Study	1374	16	39%	2	300-1200	McKechnie 2013:255-256 (107)
90	WCVI	BS	306T	Wigen 2013:7, Table 3 (108) and This Study	482	10	72%	1	Historic/300-1200	Smith et al. 2012 (109)
91	WCVI	BS	304T	This Study	1155	14	41%	2	Historic/300-1200	McKechnie 2013:255-256 (107)
92	WCVI	BS	206T	This Study	1939	17	41%	1	Historic/300-1200/1200-2500	McKechnie 2013:255-256 (107)
93	WCVI	BS	72T	Wigen 2009:Table 6 in Sumpter & St. Claire 2009:132 (2)	3725	18	85%	1	300-1200	Sumpter and St. Claire 2009:84 (2)
94	WCVI	BS	DeSh-1	Wigen 2003:Table 6 in Sumpter 2003:4.6 (110)	700	17	48%	1	Historic/300-1200	Sumpter 2003:18 (111)
95	WCVI	BS	DeSh-2	Wigen 2003:Table 9 (110)	169	6	18%	2	Historic/300-1200	Sumpter 2003:18 (111)
96	WCVI	BS	DfSh-7	McKechnie 2012: Table 2 (112)	32401	33	81%	1	300-1200/1200-2500/2500-5000	McMillan & St. Claire 2012:33&93 (113)
97	WCVI	WCVI	DeSf-6	McKechnie 2007a:7 (114)	258	10	11%	3	300-1200	McKechnie & Fedje 2010 (115)
98	CC	NVI	EeSu-13	Wilson et al. 1993:32, Table 6 (116)	1121	15	67%	1	2500-5000	Wilson et al. 1993:69 (116)
99	CC	Namu	ElSx-3	Cannon et al. 2011:62, Table 5.1 (117)	3356	14	48%	2	300-1200/1200-2500	Cannon 1997:15 (118)
100	CC	Namu	ElSx-5	Cannon et al. 2011:62, Table 5.1 (117)	989	8	61%	1	300-1200/1200-2500/2500-5000	Cannon 2000:74 (119); Cannon 1998:40 (120)
101	CC	Namu	ElSx-18	Cannon et al. 2011:62, Table 5.1 (117)	567	9	48%	2	300-1200/1200-2500/2500-5000	Cannon 1998:37 (120)
102	CC	Namu	ElSx-10	Cannon et al. 2011:62, Table 5.1 (117)	1433	9	62%	1	300-1200/1200-2500/2500-5000	Cannon 1997:45 (118); Cannon 2000:72 (119)

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103	CC	Namu	ElTa-25	Cannon et al. 2011:62, Table 5.1 (117)	105	6	35%	2	Historic/300-1200/1200-2500/2500-5000	Cannon 1997:45 (118); Cannon 2000:72 (119)
104	CC	Namu	ElSx-1	Cannon et al. 2011:62, Table 5.1 (117)	5870	15	41%	2	300-1200/1200-2500/2500-5000/5000-10000	Carlson 1991 (121)
105	CC	Namu	EkSx-12 (Koeye R.)	Cannon et al. 2011:62, Table 5.1 (117)	1992	18	9.94%	2	300-1200/1200-2500	Cannon 1997:45 (118)
106	CC	Namu	ElTa-3	Cannon et al. 2011:62, Table 5.1 (117)	137	5	12%	3	Historic/300-1200	Cannon 2000:72 (119); Cannon 1997:45 (118)
107	CC	Namu	ElTb-1 (Nulu)	Cannon et al. 2011:62, Table 5.1 (117)	4802	13	86%	1	Historic/300-1200/1200-2500	Cannon 2000:72 (119); Cannon 1998:22 (120)
108	CC	Namu	ElTb-2	Cannon et al. 2011:62, Table 5.1 (117)	97	8	38%	2	300-1200/1200-2500	Cannon 1998:26 (120)
109	CC	Rinlt	EkSt-1	Cannon et al. 2011:62, Table 5.1 (117)	2535	5	29%	2	Historic/300-1200	MacDonald et al. 2011:3623 (122)
110	CC	Rinlt	EjSw-1	Cannon et al. 2011:62, Table 5.1 (117)	3113	7	47%	1	1200-2500	MacDonald et al. 2011:3623 (122)
111	CC	Rinlt	EjSv-1	Cannon et al. 2011:62, Table 5.1 (117)	122	3	35%	1	300-1200	MacDonald 2008:26 (123)
112	CC	Rinlt	EjSv-2	Cannon et al. 2011:62, Table 5.1 (117)	374	6	56%	1	300-1200/1200-2500/2500-5000	MacDonald 2008:26 (123)
113	CC	Rinlt	EjSv-3	Cannon et al. 2011:62, Table 5.1 (117)	140	3	40%	1	300-1200	MacDonald et al. 2011:3623 (122)
114	CC	Rinlt	EjSv-4	Cannon et al. 2011:62, Table 5.1 (117)	64	5	56%	1	1200-2500	MacDonald 2008:26 (123)
115	CC	Rinlt	EjSv-5	Cannon et al. 2011:62, Table 5.1 (117)	328	4	66%	1	1200-2500/2500-5000	MacDonald et al. 2011:3623 (122)
116	CC	Rinlt	EjSv-8	Cannon et al. 2011:62, Table 5.1 (117)	222	4	48%	1	300-1200/1200-2500	MacDonald 2008:26 (123)
117	CC	Rinlt	EjSv-9	Cannon et al. 2011:62, Table 5.1 (117)	551	5	42%	1	300-1200/1200-2500/2500-5000	MacDonald 2008:26 (123)
118	CC	Rinlt	EjSv-10	Cannon et al. 2011:62, Table 5.1 (117)	905	7	52%	1	300-1200/1200-2500/2500-5000	MacDonald 2008:26 (123)
119	CC	Rinlt	EjSv-11	Cannon et al. 2011:62, Table 5.1 (117)	127	5	42%	2	300-1200/1200-2500/2500-5000	MacDonald 2008:26 (123)
120	HG	S. HG	FaTt-9	Wigen 1990 (124); Acheson 1998 (125)	23469	15	16%	2	300-1200	Acheson 1998 (125)
121	HG	S. HG	1325T	Fedje et al. 2005:195, Table 11.2 (126)	751	11	0.10%	7	5000-10000	Fedje et al. 2001 (127); Fedje et al. 2005 (126)

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122	HG	S. HG	2008T	Orchard 2011:23, Table 12 (128)	254	9	1.60%	5	300-1200*	Orchard 2011:22 (128)
123	HG	S. HG	699T	Orchard 2007:236, Table 7.10 (129)	11651	12	28%	2	Historic/300-1200	Orchard 2007:223-227 (129)
124	HG	S. HG	740T	Orchard 2007:236, Table 7.10 (129)	112	10	13%	3	300-1200	Orchard 2007:223-227 (129)
125	HG	S. HG	717T	Orchard 2007:236, Table 7.10 (129)	6877	10	43%	2	300-1200	Orchard 2007:223-227 (129)
126	HG	S. HG	924T	This study and Orchard 2011:9-10, Table 3&4 (128)	35631	13	64.50%	1	Historic/300-1200/1200-2500/2500-5000	Orchard 2007:258, Table 7.16 (129); Fedje et al. 2011:37 (130)
127	HG	S. HG	1370T	Orchard 2011:17, Table 8 (128)	149	8	24.20%	2	300-1200	Fedje & Smith 2009:5 (131)
128	HG	S. HG	781T	Orchard 2007:236, Table 7.10; (129) combined with Orchard 2008:51-67, Tables D1-D10 & C1-C9 (132)	3736	13	80%	1	Historic/300-1200	Orchard 2008:27, Table 3 (132)
129	HG	S. HG	922T	Sumpter 1999 (133); Wigen 1999 (134)	1927	13	2%	6	300-1200/1200-2500	Sumpter 1999:1 (133)
130	HG	S. HG	785T	Orchard 2007:236, Table 7.10 (129)	6317	14	3%	4	Historic/300-1200/1200-2500	Orchard 2007:223-227 (129)
131	HG	S. HG	1134T	Orchard 2007:237, Table 7.10 (129)	904	5	0.00%	Ab-sent	Historic	Orchard 2007:223-227 (129)
132	HG	S. HG	1127T	Steffen 2006:65, Table 3.6 (135)	1615	11	0.43%	8	5000-10000	Fedje et al. 2005:209 (136)
133	HG	N. HG	FjUb-10	Christensen & Stafford 2005 (137)	1731	9	2%	6	2500-5000/5000-10000	Christensen & Stafford 2005:251 (137)
134	HG	N. HG	GaUa-18	Christensen et al. 2010:69, Table 11 (138)	1020	14	6%	5	300-1200/1200-2500	Christensen et al. 2010:54 (138)
135	NC	Dund	GdTq-1	Brewster & Martindale 2011:258, Table 15.4 (139)	379	4	4%	3	2500-5000/5000-10000	Brewster & Martindale 2011:256-7 (139)
136	NC	Dund	GcTr-5	Brewster & Martindale 2011:258, Table 15.4 (139)	671	4	7%	3	1200-2500/2500-5000	Brewster & Martindale 2011:256-7 (139)
137	NC	Dund	GcTq-5	Brewster & Martindale 2011:258, Table 15.4 (139)	896	4	11%	2	1200-2500/2500-5000/5000-10000	Brewster & Martindale 2011:256-7 (139)
138	NC	Dund	GcTq-7	Brewster & Martindale 2011:258, Table 15.4 (139)	204	4	12%	3	300-1200/1200-2500/2500-5000*	Martindale et al. 2010:73 (140)
139	NC	Dund	GcTr-10	Brewster & Martindale 2011:258, Table 15.4 (139)	500	4	5%	3	300-1200/1200-2500/2500-5000*	Martindale et al. 2010:73 (140)
140	NC	Dund	GcTr-8	Brewster & Martindale 2011:258, Table 15.4 (139)	347	4	26%	2	1200-2500/2500-5000/5000-10000	Brewster & Martindale 2011:256-7, Table 15.3
141	NC	Dund	GcTr-9	Brewster & Martindale 2011:258, Table 15.4 (139)	75	4	19%	2	300-1200/1200-2500/2500-5000*	Brewster & Martindale 2011:255 (139)

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No.	Region [a]	Sub-Region [b]	Arch. Site No.	Zooarchaeological Reference	NISP [c]	N Taxa	% NISP Herring	Rank Order [d]	Time Interval Years BP [e]	Reference for ^{14}C Date & stratigraphic context
142	NC	Dund	GcTq-1	Brewster & Martindale 2011:258, Table 15.4 (139)	382	4	13%	3	2500-5000/5000-10000	Brewster & Martindale 2011:256-7 (139)
143	NC	Dund	GcTq-6	Brewster & Martindale 2011:258, Table 15.4 (139)	82	4	16%	2	2500-5000/5000-10000	Brewster & Martindale 2011:256-7 (139)
144	NC	Dund	GcTq-4	Brewster & Martindale 2011:258, Table 15.4 (139)	64	4	36%	2	2500-5000/5000-10000	Brewster & Martindale 2011:256-7 (139)
145	NC	PRH	GbTo-24	This Study	142	7	4%	4	300-1200/1200-2500/2500-5000*	Martindale in prep.
146	NC	PRH	GcTo-6	This Study	155	5	10.30%	2	1200-2500	Coupland et al. 1993 (141)
147	NC	PRH	GbTo-77	Coupland et al. 2010:199, Table 12 (142)	83	NA	24.10%	2	1200-2500/2500-5000	Coupland et al. 2010:193 (142)
148	NC	PRH	GbTo-28	Coupland et al. 2010:198, Table 8 (142)	742	NA	21.20%	2	1200-2500	Coupland et al. 2010:193 (142)
149	NC	PRH	GbTo-46	Coupland et al. 2010:198, Table 8 (142)	419	NA	11.00%	2	1200-2500	Coupland et al. 2010:193 (142)
150	NC	PRH	GbTo-31	Coupland et al. 2010:197, Table 6 (142)	374	NA	3.20%	2	300-1200/1200-2500	Stewart et al. 2009 (143)
151	NC	PRH	GbTo-13	Eldridge et al. 2008:117, Table 111 (144)	284	7	16%	2	1200-2500	Eldridge et al. 2008:241 (144)
152	NC	PRH	GbTo-37	Eldridge et al. 2008:117 (144)	58	4	12%	2	2500-5000	Eldridge et al. 2008:241 (144)
153	SEAK	Angn	49-SIT-124	Moss 1989:242-260 (145) combined with Moss 2007:8-10, Unit 1 (146)	1655	14	12%	2	300-1200/1200-2500	Moss 1989:249 (145)
154	SEAK	Angn	49-SIT-130	Moss 1989:299-309 (145)	1042	2	0%	Ab-sent	300-1200	Moss 1989:299 (145)
155	SEAK	Angn	49-SIT-132	Moss 1989:203:Table 5.12 (145)	356	6	41%	2	300-1200	Moss 1989:197 (145)
156	SEAK	Angn	49-SIT-171	Moss 1989: 214-224 (145)	384	3	4%	2	300-1200	Moss 1989:217 (145)
157	SEAK	Angn	49-SIT-244	Moss 1989:175-177 (145)	1730	9	55%	1	300-1200	Moss 1989:169 (145)
158	SEAK	Angn	49-SIT-259	Moss 1989, p. 267-269 (145)	63	5	3%	4	300-1200/1200-2500	Moss 1989:227 (145)
159	SEAK	Angn	49-SIT-299	Moss 1989 p. 326-334 (145)	1109	9	1%	2	300-1200/1200-2500	Moss 1989:324 (145)
160	SEAK	Angn	49-SIT-304	Moss 1989 p. 273-282 (145)	920	2	99.70%	1	300-1200	Moss 1989:277 (145)
161	SEAK	Noyes	49-CRG-188	Moss 2011:160 (147)	112	8	36.60%	1	300-1200/1200-2500	Moss 2004 (148)

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162	SEAK	Suem	49CRG-88	Moss & Erlandson 2001:36-37, 40-41 (149)	144	9	1%	7	300-1200	Moss & Erlandson 2001:35 (149)
163	SEAK	Dall	49-DIX-46	Moss 2008:50, Table 5 (150)	194	12	5%	4	1200-2500/2500-5000	Moss 2008:49 (150)
164	SEAK	Annt	49-KET-229	Minor et al. 1986b (151)	618	8	17%	3	1200-2500	Minor et al. 1986 (151)
165	SEAK	POW	49-PET-67	Moss 2011:160 (147)	391	6	23%	2	2500-5000	Moss 2011b:160 (147)
166	SEAK	POW	49-PET-556	Moss 2011:160 (147)	233	9	65	1	1200-2500/2500-5000	Moss 2011b:160 (147)
167	SEAK	Kuiu	49-XPA-29	Maschner 1992:318-320 (152)	10912	9	32%	2	300-1200/1200-2500	Maschner 1992:178 (152)
168	SEAK	Kuiu	49-XPA-39	Maschner 1992:318-320 (152)	11726	7	66%	1	300-1200/1200-2500/2500-5000	Maschner 1992:178 (152)
169	SEAK	Kuiu	49-XPA-106	Maschner 1992:318-320 (152)	515	4	3%	3	300-1200	Maschner 1992:178 (152)
170	SEAK	Kuiu	49-XPA-112	Maschner 1992:318-320 (152)	548	4	1%	2	300-1200	Maschner 1992:178 (152)
171	SS	EVI	DhRx-101	Eldridge et al. 2007:101-102, Table 8 (47)	430	8	90%	1	300-1200/1200-2500	Eldridge et al. 2007:54 (47)

a -Regions: SS = Salish Sea, Including Puget Sound, Strait of Georgia, & the Strait of Juan de Fuca; WCVI = Western Vancouver Island; CC = Central BC Coast; HG = Haida Gwaii; NC = Northern BC Coast; SEAK = Southeast Alaska.

b - Sub-Regions: PSnd = Puget Sound; GI-WA = Washington State Gulf Islands; GI-BC = BC Gulf Islands; SVI = Southern Vancouver Island; EVI = Eastern Vancouver Island; ESG = Eastern Strait of Georgia; FD = Fraser Delta; BS = Barkley Sound; WCVI = Western Vancouver Island; NVI = Northern Vancouver Island; Namu = Namu Area; Rinlt = Rivers Inlet Area; S. HG = Southern Haida Gwaii; N. HG = Northern Haida Gwaii; Dund = Dundas Archipelago; PRH = Prince Rupert Harbour; Angn = Angoon Area; Noyes = Noyes Island; Suemez = Suemez Island; Dall = Dall Island; Annt = Annette Island; POW = Prince of Wales Island; Kuiu = Kuiu Island

c – NISP = Number of identified specimens (fish only).

d – Rank Order = Rank order of herring based on numbers of identified specimens (NISP). A rank of '1' indicates herring has the highest rank based on NISP. The higher the number the lower the rank.

e – Dates fall within these broad temporal intervals. Asterisk indicates no available ^{14}C dates and where site chronology has been estimated by excavators based on the presence of temporally diagnostic artifacts (and the absence of modern 'historic' artifacts), and the relative Holocene sea level history for the region.