Table 1. Late Holocene (ca. 2000 BP to present) components from Haida Gwaii with well analysed vertebrate faunal assemblages. Sites 760T, 767T, 1370T, and 2008T are included for invertebrate data only. The first 21 assemblages (i.e. those above the dotted line) represent southern sites from the Gwaii Haanas region; the three assemblages at the bottom of the table are from Graham Island.

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| **Site Code** | **Site Name/Location** | **Houses** | **Setting** | **Approx. Dates** | **Screening[[1]](#footnote-1)** | **Source(s)** |
| 610T (FaTr-3)-C2 | Prevost Point - Comp. 2 | 3 | Exposed | 800 BP to contact | 6mm & 3mm | Acheson 1998; Wigen 1990 |
| 610T (FaTr-3)-C1 | Prevost Point - Comp. 1 | 3 | Exposed | 1470 to 800 BP | 6mm & 3mm | Acheson 1998; Wigen 1990 |
| 617T (FaTs-3) | Bowles Point | 2 | Exposed | 745 BP (±) | 6mm & 3mm | Acheson 1998; Wigen 1990 |
| 668T (FaTt-9) | Louscoone Point | 4 | Exposed | 935 to 300 BP | 3mm | Acheson 1998; Wigen 1990 |
| 675T (FaTt-16)-C2 | SW Moresby - C2 + EU1 |  | Exposed | <800 BP | 6mm & 3mm | Acheson 1998; Wigen 1990 |
| 675T (FaTt-16)-C1 | SW Moresby - Comp. 1 |  | Exposed | 1431 to 1170 BP | 6mm & 3mm | Acheson 1998; Wigen 1990 |
| 687T (FaTt-28)-C2 | Louscoone Inlet - Comp. 2 | 1 | Semi-Protected | 590 to 300 BP | 6mm & 3mm | Acheson 1998; Wigen 1990 |
| 687T (FaTt-28)-C1 | Louscoone Inlet - Comp. 1 | 1 | Semi-Protected | 1120 to 995 BP | 6mm & 3mm | Acheson 1998; Wigen 1990 |
| 699T (FbTs-4) | Benjamin Point | 16+ | Exposed | 500 BP to AD 1880 | 1/8" (3.2 mm) | Orchard 2009 |
| 717T | Swan Bay | 1? | Semi-Protected | 1000 BP to contact | 1/8" (3.2 mm) | Orchard 2009 |
| 740T | East Copper Island | 1+ | Exposed | 440 to 390 BP | 1/8" (3.2 mm) | Orchard 2009 |
| 760T | Island Bay | 1+ | Protected | 2000 to 1000 BP | 1/8" (3.2 mm) | Orchard 2008 |
| 767T | Burnaby Narrows | 2+ | Protected | 2000 to 1000 BP | 1/8" (3.2 mm) | Orchard 2008 |
| 781T | Marco Island | 1+ | Semi-Protected | 1000 BP to contact | 1/8" (3.2 mm) | Orchard 2009 |
| 785T | Lyell Bay | 4+ | Protected | 1500 BP to contact | 1/8" (3.2 mm) | Orchard 2009 |
| 922T | Hotspring Island |  | Semi-Protected | 1880 to 1100 BP | 3mm | Sumpter 1999; Wigen 1999 |
| 923T | Ramsay Island | 1? | Exposed | 500 BP to contact | 1/8" (3.2 mm) | Orchard 2009 |
| 924T | Burnaby Narrows | 4+ | Protected | 1000 BP to contact | 1/8" (3.2 mm) | Orchard 2009 |
| 1134T | Darwin Sound | 3? | Protected | Contact | 1/8" (3.2 mm) | Orchard 2009 |
| 1370T | Huxley Island |  | Semi-Protected | 1000 to 300 BP | 1/8" (3.2 mm) | Orchard 2011 |
| 2008T | Ross Island |  | Exposed | post-2000 BP | 1/8" (3.2 mm) | Orchard 2011 |
| FhTx-19 | Second Beach |  |  | 1200 BP to contact | 1/4" (6.4 mm) | Christensen et al. 1999 |
| GaUa-18 - C1 | Masset - Comp. 1 |  |  | 900 to 450 BP | 1/4" (6.4 mm) | Christensen et al. 2010 |
| GaUa-18 - C2 | Masset - Comp. 2 |  |  | 1500 to 900 BP | 1/4" (6.4 mm) | Christensen et al. 2010 |

1. Represents screen sizes for field-screened excavation unit sediments only; all sites also included fine-screened bulk samples (Table 7). With the exception of 668T (FaTt-9), Acheson’s (1998) Kunghit region sites were subject to only limited 3mm screening; most material was recovered from only 6mm screens. [↑](#footnote-ref-1)