

INDEX OF DATES FROM ARCHAEOLOGICAL SITES IN QUEENSLAND

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This volume presents an indexed compilation of chronometric determinations obtained from archaeological sites in the state of Queensland (including Torres Strait), Australia, to the end of 2000. The list includes conventional radiocarbon (^{14}C), accelerator mass spectrometry (AMS), thermoluminescence (TL) and optically-stimulated luminescence (OSL) determinations. In total, 849 dates are listed from 258 sites. This listing is intended as a reference work only and no analysis of the dataset is undertaken in this volume.

Introduction

In 1982, Michael Kelly compiled and published a list of radiocarbon and thermoluminescence dates obtained from archaeological sites in Queensland entitled *A Practical Reference Source to Radiocarbon Dates Obtained from Archaeological Sites in Queensland*. This monograph listed 164 radiocarbon dates and two thermoluminescence dates from 69 sites. Kelly's desire that "the radiocarbon list begun here will maintain pace with the burgeoning growth of archaeological investigation in Queensland" (1982:9) was never realised with very limited continuing input from archaeologists and no subsequent updates published.

In the 18 years that have elapsed since that compilation the pace of archaeological research in Queensland has increased dramatically (Figure 1). Large chronometric datasets have been generated by projects in Cape York Peninsula (e.g. Cole 1998; David 1998; David and Chant 1995; Morwood and Hobbs 1995), southwest Queensland (Robins 1995), central Queensland (e.g. Barker 1995; Border 1999; Lilley and Ulm 1995, 1999; Lilley *et al.* 1999b; Morwood 1984) and southeast Queensland (e.g. McNiven 1990a; Ulm and Hall 1996). Although several regional syntheses have emerged (e.g. David and Lourandos 1997; Ulm and Hall 1996), no work has attempted to re-synthesise this burgeoning database. In the absence of other sources, Kelly's (1982) monograph has become a unique resource for archaeologists working in Queensland which has no equivalent elsewhere in Australia (cf. Flood 1999:283-289; Stockton 1981).

The *Index of Dates from Archaeological Sites in Queensland* attempts to build on Kelly's (1982) work and to expand its utility by including indexes and key maps to facilitate various search options. The *Index* has three primary aims. The first is to provide a comprehensive listing of chronometric determinations obtained from archaeological sites in Queensland, including sample provenance and sample activity data where available.

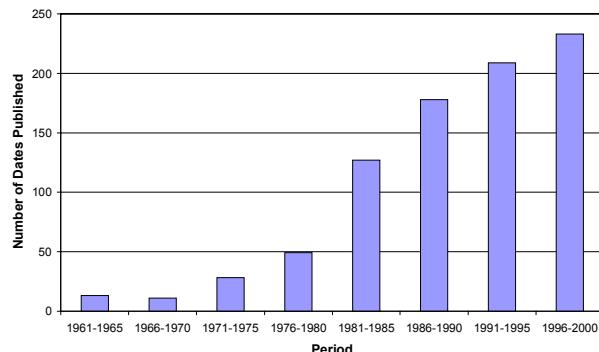


Figure 1. Rate of publication of chronometric dates from archaeological sites in Queensland in five-year intervals from 1961.

Secondly it aims to present basic information about chronometrically-dated sites in Queensland, including site location and basic site characteristics. The third aim is to provide a list of references for each of the dated sites which covers excavation, laboratory analysis, dating and interpretation. This last component forms a type of citation index and provides a structured entry-point to the literature concerning individual sites or sites in a particular region. The *Index* should be considered as a reference source only and not a substitute for the references cited.

The *Index* was compiled and structured with the needs of a number of potential user-groups in mind. Foremost amongst these are Aboriginal and Torres Strait Islander communities, which often experience difficulties accessing the results of archaeological research conducted in their country. The references which appear in Section 11 highlight the fact that virtually all of the information presented is derived from widely-scattered professional journals and unpublished theses which are often difficult for university-based academics to access, let alone rural or remote communities. Cultural heritage consultants and local government agencies will find the *Index* useful for quickly identifying whether dated archaeological sites occur in a specific management

or potential development area. Additionally, the site-specific references for given areas provide an entry-point to the literature on recorded but undated sites in a given region. Academics and other researchers may use the *Index* as a tool in analyses of site data or as an efficient entry-point to the literature. Finally, radiocarbon specialists will find technical details of sample activities and sample types useful in studies evaluating the efficacy of dating specific sample materials.

Methods

The *Index* was compiled through a survey of published sources, unpublished reports and postgraduate research theses as well as directly from public lists published by radiocarbon laboratories. This search involved systematically reviewing issues of *Queensland Archaeological Research*, *Australian Archaeology*, *Archaeology in Oceania* and *Radiocarbon* and relevant theses held at the University of Queensland, the University of New England, James Cook University of North Queensland, the University of Sydney and the Australian National University. Many theses were identified using White's (1975, 1994) compilations of Australian archaeological postgraduate research theses.

In addition to Kelly (1982), which was used as a starting point, a number of regional syntheses of archaeological datasets were used as an entry point to the literature containing chronometric dates: Ulm and Hall (1996) for southeast Queensland; Lilley *et al.* (1999b) and Rowland (1996) for the central Queensland coast; Morwood (1984) for the Central Queensland Highlands; David *et al.* (1998), David *et al.* (1999), David and Lourandos (1997) and David and Wilson (1999) for southeast Cape York Peninsula; and Barham *et al.* (in prep.) for Torres Strait. Wherever possible, original sources were consulted to minimize the potential for reporting error in secondary compilations. Where discrepancies were identified between determinations published in multiple sources every effort was made to clarify the error. Where this was not possible, the discrepancy was noted.

All dates listed have either been presented in a published form (e.g. journal article, book, postgraduate research thesis, World Wide Web, consultancy report) or are included with the express permission of the principal investigator of the site in question. On this basis, some determinations which were presented at conferences or that are in press or otherwise not yet published were not available for inclusion (see below). Conservatively, we estimate that this listing represents over 90% of determinations made at archaeological sites in Queensland.

In addition, individual researchers were contacted to confirm details of determinations, supply missing information where required and to seek access to otherwise unavailable data. In total, this search resulted in the identification of 849 dates from 258 sites, including several dates which were not previously reported (Figure 2, Table 1).

Structure of the Index

The *Index* has been structured with the needs of various user groups in mind. Determination details, site data and indexes have been divided into a number of sections outlined below to facilitate ease of access. In Section 1 we have grouped the basic data concerning each determination together in anticipation that this would be the most heavily used part of the *Index*. Other details are presented in subsequent sections.

Section 1: Basic Determination Data

This section lists basic determination data for all chronometric dates available from archaeological sites in Queensland. Basic data include site name, laboratory code, dating method (^{14}C , AMS, TL or OSL), the reported age (the conventional radiocarbon age in the case of ^{14}C and AMS determinations and the published age for TL and OSL dates), standard error, calibrated age/s for radiocarbon dates, sample material and earliest reference for the date information. See Explanatory Notes below for a full description of field data.

Section 2: Advanced Determination Data

Technical data on each determination is given (where available), including the sample species, weight of the sample submitted to the laboratory (as distinct to the weight of the sample after pretreatment), sample provenience (square, excavation unit, depth below surface), and, for radiocarbon dates, d14C, d13C, D14C and %Modern values. See Explanatory Notes below for a full description of field data.

Section 3: Notes on Individual Determinations

This section includes comments on individual determinations which require further explanation or clarification. Comments are made, for example, where dates or sample details are reported differently in multiple publications or where there is a potential problem with a particular piece of data associated with a date. Comments of investigators are also included where dates are considered anomalous or otherwise problematic. Note that not all determinations have associated comments. Determinations with accompanying notes are marked by shading of the laboratory code in Sections 1-2 (above).

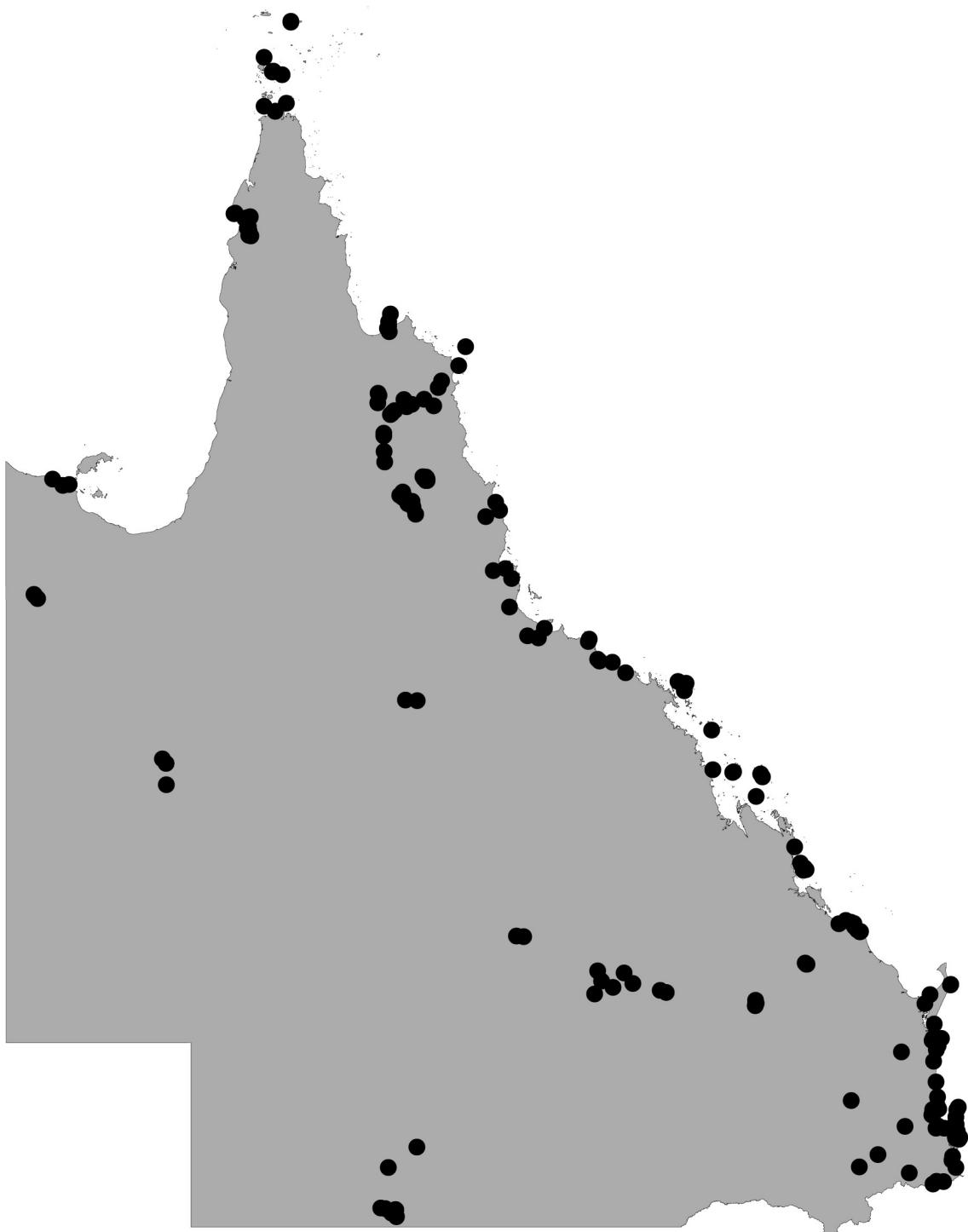


Figure 2. Distribution of dated archaeological sites in Queensland included in the *Index*. Note that five sites (PCB 13, PCB 111, PCB 141, Red Lady Rock Art and Shelly Beach) included in the *Index* do not appear in the figure as they do not have geographical coordinates available. Sites listed in Table 2 are also not shown.

Table 1. Summary of the number of dates and number of dated sites by 1:250,000 map sheet in descending order.

| 1:250K Sheet | # of Dates | 1:250K Sheet | # of Dated Sites |
|---------------|------------|---------------|------------------|
| Mossman | 101 | Weipa | 37 |
| Atherton | 95 | Brisbane | 31 |
| Brisbane | 81 | Mossman | 19 |
| Cooktown | 75 | Cooktown | 17 |
| Weipa | 58 | Cape Melville | 11 |
| Bundaberg | 53 | Atherton | 10 |
| Cape Melville | 43 | Ayr | 10 |
| Monto | 25 | Bundaberg | 9 |
| Springsure | 23 | Eulo | 9 |
| Rockhampton | 22 | Gympie | 9 |
| Tweed Heads | 22 | Rockhampton | 8 |
| Eddystone | 18 | Wide Bay | 8 |
| Eulo | 18 | Torres Strait | 7 |
| Gympie | 17 | Eddystone | 5 |
| Innisfail | 17 | Monto | 5 |
| Lawn Hill | 17 | Proserpine | 5 |
| Duchess | 16 | Hughenden | 4 |
| Warwick | 14 | Ingham | 4 |
| Ayr | 13 | Mundubbera | 4 |
| Hughenden | 10 | Tweed Heads | 4 |
| Proserpine | 10 | Duchess | 3 |
| Torres Strait | 10 | Lawn Hill | 3 |
| Wide Bay | 10 | Mackay | 3 |
| Maryborough | 9 | Maryborough | 3 |
| Ipswich | 8 | Mornington | 3 |
| Cairns | 7 | Percy Isles | 3 |
| Ingham | 7 | Townsville | 3 |
| Mornington | 7 | Cairns | 2 |
| Townsville | 7 | Daru | 2 |
| Mundubbera | 5 | Innisfail | 2 |
| Percy Isles | 5 | Ipswich | 2 |
| Toompine | 5 | Springsure | 2 |
| Daru | 4 | Tambo | 2 |
| Mackay | 4 | Taroom | 2 |
| Tambo | 4 | Warwick | 2 |
| Boigu | 3 | Boigu | 1 |
| Taroom | 3 | Port Clinton | 1 |
| Port Clinton | 1 | Toompine | 1 |
| Unknown | 2 | Unknown | 2 |

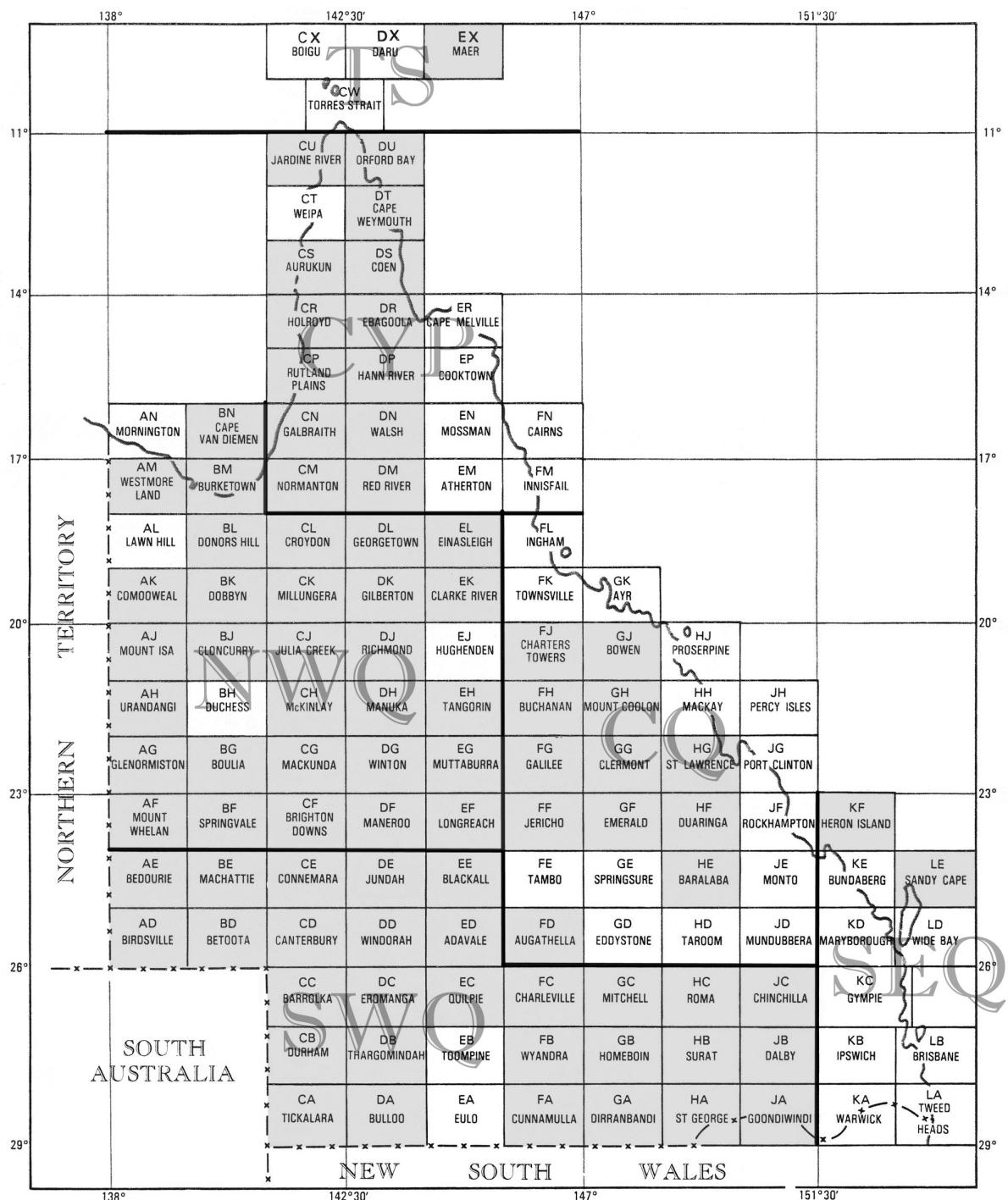


Figure 3. 1:250,000 map sheets with superimposed regions used to structure geographical information in the Index (after Johnston and Rowland 1987). Shaded squares indicate that no dated archaeological sites occur on that map sheet. The two letter code above each map sheet name is used by the Queensland Environmental Protection Agency to code cultural heritage places occurring on that map sheet.

Section 4: Site Information

In this section, basic information for each site is presented including: region, 1:250,000 map sheet name, geographical coordinates (decimal latitude and decimal longitude), state site designation, site type (open or rockshelter), whether the site is coastal (<1km from the coast) or inland and the principal investigator/s of the site. See the Explanatory Notes below for a full description of field data.

Section 5: Site References

This section presents bibliographic sources which refer specifically to the listed site. References cover excavation, laboratory analysis, dating and interpretation. Full bibliographic details are presented in Section 11.

Section 6: Index of Sites by Principal Investigator

This index lists dated site names by principal investigator. Some sites are listed against more than one principal investigator where sites have been excavated under the direction of more than one person. The principal investigator is defined as the individual who took primary responsibility for the excavation. Note that this index excludes principal investigators who may have excavated at a site but did not actually obtain chronometric determination/s. This index can be used to ascertain which sites in the *Index* have been investigated by a particular person prior to referring to Sections 1-5 for further details.

Section 7: Index of Sites by Alternative Site Name

Some sites are known in the literature by more than one name. This index provides a list of alternative published designations for sites included in the *Index*. If the name of a dated site is known but it is not listed in the *Index* it may be listed under another name. Use this index to locate the synonym for the site name used throughout the *Index*.

Section 8: Index of Sites by Conventional Radiocarbon Age (TL and OSL dates excluded)

This index lists all the radiocarbon dates in descending order of conventional radiocarbon age. TL and OSL dates are not included (n=17). Note that no differentiation is made between radiocarbon dates obtained on terrestrial (e.g. charcoal) or marine (e.g. shell) samples. Many dates based on marine samples may require corrections of up to several hundred years to make them comparable to dates obtained on terrestrial samples. This index is useful for locating determinations and/or sites for specific time periods.

Section 9: Index of Sites by Region

This index presents a list of dated sites grouped by region. A region is an arbitrary geographical referent

devised for the purposes of the *Index*, based on a division of Queensland into six broad zones (see Figure 3). See the Explanatory Notes below for a full description of field data.

Section 10: Index of Sites by 1:250,000 Map Sheet Name

This index, which presents a list of dated sites grouped by 1:250,000 map sheet name, is particularly useful if one wants to locate all the dated sites in a specific area. The general area that each map sheet covers is presented on the map sheet key diagram (Figure 3).

Section 11: References Cited

This section provides full bibliographic information for every source cited in the *Index*.

A Note on Conventional Radiocarbon Ages

Radiocarbon ages in the *Index* are reported as conventional radiocarbon ages (Stuiver and Polach 1977). That is, they are corrected for isotopic fractionation and not corrected for marine reservoir effect or any other correction (cf. Kelly 1982; Thom *et al.* 1981). Three dates from the Broadbeach Burial Ground and one from Polka Point were originally reported by Bermingham (1971) without correction for fractionation. To convert these dates to conventional radiocarbon ages, a correction estimate for isotopic fractionation (derived from Stuiver and Reimer 1993) was applied and is included in the determinations reported for these sites in Section 1. See the Explanatory Notes below for a technical definition of the conventional radiocarbon age.

A Note on Calibration of Radiocarbon Dates

Radiocarbon ages are conventionally reported in ^{14}C years rather than calendar years. The primary difference between the two time-scales is caused by variability in the proportion of radioactive carbon in the biosphere through time and space. Conversion (or calibration) of radiocarbon dates from ^{14}C years to calendar years is possible by reference to records of known variability in radioactive carbon activity derived from dated tree-ring and coral-varve sequences. Such sequences enable direct comparisons to be made between radiocarbon dates and true calendar ages calculated from growth bands to derive a correction for a specific time period and region to convert ^{14}C years to calendar years. Technical details of the procedure used for calibrating radiocarbon dates for inclusion in the *Index* are presented in the Explanatory Notes (below). Calibration is a complex issue and for accessible discussions the reader is referred to Aitken (1990), Taylor (1987) and Taylor and Aitken (1997).

Table 2. Summary of dates not available for inclusion in the *Index*.

| Site | # of Dates | Method | Investigator | References |
|-------------------------|------------|--------|------------------|--------------------------------|
| Abbot Point | 10 | 14C | Bryce Barker | Barker pers. comm., 2000 |
| Anvil Creek | 2 | 14C | Malcolm Ridges | Ridges <i>et al.</i> 2000 |
| Border Island | 1 | 14C | Lara Lamb | Lamb pers. comm., 2000 |
| Cuckadoo 3 | 1 | 14C | Malcolm Ridges | Ridges <i>et al.</i> 2000 |
| Hay Cave | 11 | 14C | Harry Lourandos | Holden 1999; Roche 1999 |
| Jiyer Cave | 5 | 14C | Richard Cosgrove | Cosgrove 2000 |
| Kurkur Weid Rockshelter | 1 | 14C | Melissa Carter | Carter pers. comm., 2000 |
| Lazaret Midden | 9 | 14C | Anne Ross | Ross 2000; Ross & Coghill 1996 |
| Moonface Site Rock Art | 1 | AMS | Malcolm Ridges | Ridges <i>et al.</i> 2000 |
| Nara Inlet 1 | 1 | 14C | Lara Lamb | Lamb pers. comm., 2000 |
| Ochre Quarry | 2 | AMS | Malcolm Ridges | Ridges <i>et al.</i> 2000 |
| Ochre Quarry Shelter | 1 | 14C | Malcolm Ridges | Ridges <i>et al.</i> 2000 |
| Ormi | 1 | 14C | Melissa Carter | Carter pers. comm., 2000 |
| Pitkik 1 Midden | 1 | 14C | Melissa Carter | Carter pers. comm., 2000 |
| Sokoli Beach | 1 | 14C | Melissa Carter | Carter pers. comm., 2000 |
| Sokoli Beachrock | 1 | 14C | Melissa Carter | Carter pers. comm., 2000 |
| Sokoli Midden | 4 | 14C | Melissa Carter | Carter pers. comm., 2000 |
| Tigershark Rockshelter | 3 | 14C | Ian McNiven | McNiven pers. comm., 2000 |

International lists and databases of dates often do not include calibrated (calendar) age-ranges for radiocarbon determinations (e.g. Bresnini *et al.* 1996; Lavell *et al.* 1992; McFadgen *et al.* 2000). Two reasons are commonly cited for this omission. First, various calibration methods using the same calibration curve data can produce different results (see Aitchison *et al.* 1989). Second, on-going revisions and extensions of the calibration curve may render calibrations based on current data-sets obsolete. For the *Index* we decided to include calibration results where possible for all radiocarbon determinations. This was thought to be an important consideration for the utility of the *Index* as, without calibration, not only are radiocarbon dates obtained on charcoal and marine samples not comparable, but radiocarbon dates are not directly comparable to TL or OSL determinations. We attempted to reduce possible variation in calibration results by calculating results at the two sigma calibrated age-range and using a single calibration method (see Explanatory Notes below for technical details). Although on-going research is expected to result in revisions and extensions to the established calibration curves, these

are unlikely to have a dramatic impact on the overall corpus of Queensland dates. This is primarily because almost 85% of radiocarbon dates in Queensland date to less than 7,000 BP, and thus fall on that part of established calibration curves which have been subject to only minor revisions since 1986 (see Stuiver *et al.* 1998). Extensions to calibration curves will have the largest impact on the 51 radiocarbon dates older than available curves.

A Note on Coverage

The *Index of Dates from Archaeological Sites in Queensland* includes all absolute dates determined on materials from archaeological sites in Queensland known to the authors up to November 2000. It includes dates from non-cultural deposits underlying (e.g. Morwood *et al.* 1995a) or overlying (e.g. David 1998) cultural deposits as long as the dated samples are derived from the archaeological site itself. For example, TL dates obtained by Morwood *et al.* (1995a) for sterile deposits underlying the Sandy Creek 2 cultural deposits are included while TL determinations obtained 150m downslope of Sandy Creek 1 are excluded. Environmental dates which are

not directly related to archaeological deposits are completely excluded. The *Index* includes only *dated* sites. Many archaeological sites have been excavated in Queensland without radiometric dates being obtained (e.g. Haglund-Calley and Quinnell 1973; McNiven 1990a; Tugby and Tugby 1965). Further, there are many thousands of archaeological sites known in Queensland which have not been excavated or dated.

Table 2 summarises dates which were unavailable for inclusion in the *Index* for various reasons. For example, several dates presented at conferences or seminars have not yet appeared in the literature (Cosgrove 2000; Ross 2000; Ross and Coghill 1996), some papers containing dates were also published too late for inclusion (Barham 2000; Ridges *et al.* 2000) and finally, several dates were not included at the specific request of the principal investigators of the sites in question (Holden 1999; Roche 1999).

How to Use the *Index*

The *Index* should, at all times, be used in conjunction with the Explanatory Notes (see below) which provide detailed information about field contents and potential problems or uncertainties in the data presented. We reiterate that the *Index* should be considered as a reference tool only and not a substitute for the original published accounts which place the dates within an archaeological context and discuss potential technical or interpretative issues. In short, this compilation will provide the most benefit to users when it is employed in conjunction with the cited published accounts from which they have been derived.

There are a number of ways to search the *Index*. At a very basic level, for a site known to the user, one should peruse Sections 1-3 for date information from that site or Sections 4-5 for site information. If the name of a dated site is known but it cannot be found in the *Index* it is possibly listed under another name. Use the 'Index of Sites by Alternative Site Name' (Section 7) to locate the synonym for the site name used in the *Index*. If you are interested in all the dated sites investigated by a particular researcher in Queensland you can use the 'Index of Sites by Principal Investigator' (Section 6) to find out which sites in the *Index* have been investigated by a particular person and then look at Sections 1-5 for further details. Alternatively, if you have no idea which sites may have been dated in a particular geographical area you can locate the area on the map sheet key diagram (Figure 3) and then use the 'Index of Sites by 1:250,000 Map Sheet Name' (Section 10) to find out which sites in the *Index* have been dated in a particular area and then refer to Sections 1-5 for further details.

General Considerations

Sites are arranged in alphabetical order of the most commonly cited name of the site. For convenience, dates for each site are arranged chronologically by conventional radiocarbon age (or TL or OSL determination), regardless of the sample material or square or whether the date is considered anomalous. Thus, for example, for some coastal sites where both marine shell and charcoal have been dated or where samples have been dated from different parts of the site this order will not necessarily reflect actual calendrical or stratigraphic ordering of the dates. Where two or more dates from a site gave exactly the same age they are arranged in ascending order of the standard deviation. Where both dates and standard deviations are the same from the same site they are arranged in alphanumeric order of the laboratory code.

Future Updates

This list is necessarily a work-in-progress. Inevitably there will be errors and omissions in this compilation. A version of all the data presented here should be available on the World Wide Web in the near future and further hard copy editions will be issued. The potential success of such compilations is evident in Breschini *et al.*'s (1996) *California Radiocarbon Dates*, which is now in its eighth edition and includes over 4,600 radiocarbon dates. Any corrections or additions to this list would be appreciated and should be directed to the authors.

Acknowledgements

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We are grateful for the assistance and encouragement of many people who saw a value in this compilation when it seemed like yet another thing to do in their already busy lives. In particular, for advice and discussions on various aspects of the project thanks to Ms Brit Asmussen (School of Archaeology and Anthropology, Australian National University), Dr Tony Barham (Division of Archaeology and Natural History, Australian National University), Ms Deborah Brian (School of Social Science, University of Queensland), Mr Malcolm Connolly (Cultural Heritage Branch, Queensland Environmental Protection Agency), A/Prof. Jay Hall (Archaeology Program, School of Social Science, University of Queensland), Dr Alan Hogg (Waikato Radiocarbon Laboratory, University of Waikato), A/Prof. Ian Lilley (Aboriginal and Torres Strait Islander Studies Unit, University of

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We are indebted to Dr Jon Prangnell for helping in the arduous task of plotting sites from often poor-quality maps and to Mr Malcolm Connolly for helping with database advice and providing state site designations at the eleventh hour.

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Explanatory Notes

SECTION 1: Basic Determination Data

Site Name: The most commonly-cited name of the site from which dated samples are derived. Alternative published designations are included in the ‘Index of Sites by Alternative Site Name’ (Section 7). Dates obtained from rock art are distinguished from dates obtained from sedimentary archaeological deposits by adding the suffix ‘Rock Art’ after the site name. This is a mandatory field for inclusion in the *Index*.

Lab. Code: A unique laboratory code assigned to an individual radiometric age determination. Table 3 provides a key to laboratory code abbreviations. Occasionally, determinations may have more than one code, particularly when sample preparation is conducted at one laboratory and actual age determination at another. Alternative laboratory codes are recorded in one of the ‘Notes’ fields in Section 3 (see below). Field or laboratory designations given to samples by submitters are excluded completely. Three determinations from three sites (St Bees Rockshelter, Selwyn Range 1 and Selwyn Range 2) do not have laboratory codes reported in the literature. Shaded laboratory codes indicate that notes concerning aspects of the determination are listed in Section 3.

Method: The specific method used to arrive at an absolute age value for the sample. Four methods have been employed in absolute radiometric dating of archaeological deposits in Queensland: conventional radiocarbon (^{14}C), accelerator mass spectrometry (AMS), thermoluminescence (TL) and optically-stimulated luminescence (OSL). Please note that the *Index* is overwhelmingly focussed on radiocarbon (ie. ^{14}C and AMS) determinations so many data fields are not relevant to TL or OSL determinations. Where a particular field is not relevant to a TL or OSL determination ‘NA’ (Not Applicable) is inserted. Dates arrived at by non-absolute dating methods, including typological dating, electron spin resonance (ESR) dating (e.g. Caddie *et al.* 1984) and interpolations from absolute determinations, are excluded completely. For accessible discussions of these methods the reader is referred to Aitken (1990), Taylor (1987) and Taylor and Aitken (1997). This is a mandatory field for inclusion in the *Index*.

CRA: The conventional radiocarbon age (CRA) is employed, as defined by Stuiver and Polach (1977) as:

- (1) the use of the Libby half-life value of 5568 years (mean life 8033 years);
- (2) the assumption of uniformity in ^{14}C activity throughout the biosphere in the past;
- (3) the use of oxalic acid or a secondary standard as the modern standard;
- (4) isotopic fractionation normalization of all sample activities to the base of $\delta^{13}\text{C} = -25.0$ per mille (relative to the $^{13}\text{C}:^{12}\text{C}$ ratio of PDB standard); and,
- (5) the use of AD 1950 as the base year, with ages given in years before present (BP) (i.e. AD 1950 = 0 BP).

The conventional radiocarbon age BP is calculated using the radiocarbon decay equation:

$$t = -8033 \ln(\text{Asn}/\text{Aon})$$

where -8033 represents the mean lifetime of ^{14}C (Stuiver and Polach 1977), Aon is the activity in counts per minute of the modern standard, Asn is the equivalent counts per minute for the sample and ‘ln’ represents the natural logarithm (see Higham 2000 for a discussion).

Exceptions to these conventions occur for very old and very young samples. Samples with CRAs of less than 200 years are termed ‘modern’ and those with CRAs more recent than AD 1950 (i.e. in the future) are termed ‘>modern’ (greater than modern) (Stuiver and Polach 1977). In the *Index* both these designations are replaced by 0±0. Very old samples, where ^{14}C activity cannot be confidently distinguished from the background laboratory ^{14}C activity, are reported as minimum ages without an estimate of standard error. For example, the result from Ngarrabullgan Cave in Cape York Peninsula is reported as >37,170 (Beta-45906) (David 1992a).

Note that this CRA definition is not applicable to TL or OSL determinations. The exact relationship between ^{14}C years, calendar years, TL years and OSL years is uncertain. This definition is different from the one employed by Kelly (1982), which followed Thom *et al.* (1981) in defining the CRA as corrected for environmental (marine) reservoir effects. This is a mandatory field for inclusion in the *Index*.

±: The estimated standard error attached to an individual determination, equal to one standard deviation (1σ). Note that occasionally determinations have asymmetrical standard deviations.

Calibrated Age/s: Conventional radiocarbon ages (CRAs) were converted to calendar years using the CALIB (v4.3) computer program (Stuiver and Reimer 1993). Determinations based on charcoal and other terrestrially-derived samples (including land snail shell and freshwater shell) were calibrated using the atmospheric decadal dataset of Stuiver *et al.* (1998) with no laboratory error multiplier. Twenty-four years were subtracted from terrestrially-derived (atmospheric) samples before calibration to correct for ^{14}C variations between northern and southern hemispheres. Atmospheric CRA determinations between 0 BP and 20,265 BP were calibrated using the atmospheric decadal dataset (Stuiver *et al.* 1998). Dates on marine samples (e.g. marine and estuarine shell) with CRAs between 461 and c.20,760 BP were calibrated using the marine calibration model dataset of Stuiver *et al.* (1998) with a ΔR correction value of 11 ± 5 (see Reimer 2000 for an outline of ΔR values and calculation procedure). While the general validity of this ΔR correction value for open waters has been sustained by recent research, significant variability in individual embayments and estuaries along the Queensland coast has been identified (Ulm in prep.). In the case of determinations based on marine and estuarine shell samples, the species and provenience of the sample should be considered on a case-by-case basis to assess the validity of the calibrated age presented. The calibrated ages reported span the 2σ calibrated age-range. Samples too young for use of the calibration curves are reported as ‘modern’. Where a calibrated intercept or age-range is reported as ‘0*’ a ‘negative’ or ‘modern’ age BP is indicated due to uncertainties introduced by nuclear testing. Atmospheric samples older than 20,265 BP and marine samples older than 20,760 BP are not able to be calibrated with any confidence using available calibration curves. Where a determination is older than available calibration curves, ‘Beyond available calibration curves’ is inserted. The dates presented on either side of the bracketed dates represent the 2σ calibrated age-range of the radiocarbon date using the calibration procedure outlined above. The date/s in the brackets represent the intercept/s of the radiocarbon age with the calibration curve. In regions of the calibration curve exhibiting short-term variation in atmospheric radioactive carbon activity, or where radiocarbon ages have large standard errors, it is common to have multiple intercepts (i.e. multiple calibrated ages for any given radiocarbon date) which are equally probable.

Sample: The type of material upon which the age determination was obtained (e.g. charcoal, marine shell, freshwater shell, land snail shell, soil, wood, carbonate, bone, sediment etc). If the sample was speciated, this is recorded in a separate ‘Species’ field in Section 2 (see below). Where no sample type is provided in the literature the default value is ‘Unidentified’.

Date Reference: This records the primary source of the reported determination. Wherever possible this is the earliest published record (including Honours theses) of the reported determination in its current form. Where determinations have been recalculated by laboratories or where dates have been misreported in earlier publications, the earliest corrected source of the determination is cited wherever possible. For the purposes of this field, postgraduate research theses of honours level and above are included. Wherever possible, unpublished material and personal communications are excluded where a published source is available. This is a mandatory field for inclusion in the *Index*.

SECTION 2: Advanced Determination Data

Site Name: The most commonly-cited name of the site from which dated samples are derived. Alternative published designations are included in the ‘Index of Sites by Alternative Site Name’ (Section 7). Dates obtained from rock art are distinguished from dates obtained from sedimentary archaeological deposits by adding the suffix ‘Rock Art’ after the site name. This is a mandatory field for inclusion in the *Index*.

Lab. Code: A unique laboratory code assigned to an individual radiometric age determination. Table 3 provides a key to laboratory code abbreviations. Occasionally, determinations may have more than one code, particularly when sample preparation is conducted at one laboratory and actual age determination at another. Alternative laboratory codes are recorded in one of the ‘Notes’ fields in Section 3 (see below). Field or laboratory designations given to samples by submitters are excluded completely. Three determinations from three sites (St Bees Rockshelter, Selwyn Range 1 and Selwyn Range 2) do not have laboratory codes reported in the literature. Shaded laboratory codes indicate that notes concerning aspects of the determination are listed in Section 3.

Species: The species of the material upon which the age determination was obtained (e.g. *Anadara trapezia* etc). This is commonly reported for marine shell and estuarine shell samples but less commonly determined for charcoal and other samples. Where no species is stated in the literature the default value is ‘Unidentified’. Note that this field is not relevant for TL or OSL determinations where ‘NA’ (Not Applicable) is inserted.

Weight: The weight of the sample submitted in grams (g). Note that after physical and chemical laboratory pretreatment procedures the actual weight of material dated can be considerably less than that submitted. Where no weight is stated in the literature, the field is left blank.

Square: The field-designated horizontal unit of excavation from which the sample was derived. In recent excavations this unit is normally a square forming part of a metric excavation grid. It also includes other spatial designations such as ‘trench’. Where no square or other spatial designation is stated in the literature, the field is left blank.

XU: The excavation unit (XU) is the field-designated vertical unit of excavation from which the sample is derived. In recent excavations this unit has commonly been an arbitrary depth unit within a horizontal unit (see ‘Square’ above) or an arbitrary depth unit within a stratigraphic unit. Where only stratigraphic units (or layers) are available these are included with the prefix ‘SU’. Where no excavation unit or equivalent is stated in the literature, the field is left blank.

Depth: The depth of the sample below ground surface, in centimetres (cm). This is normally presented in the form of a depth range, generally according to the beginning and end depths of the excavation unit (see ‘XU’ above) from which the sample is derived. Occasionally an absolute depth value is presented, normally resulting from plotting of the sample during excavation. Where no depth is stated in the literature, the field is left blank.

d14C: The depletion of ^{14}C in a sample before correction for fractionation, expressed per mille (\textperthousand) (Aitken 1990; Higham 2000). d14C is calculated by (see ‘CRA’ above for definitions):

$$\text{d14C} = (\text{Asn/Aon}) - 1 \times 1000 \text{ per mille}$$

\pm : Standard deviation of the determined d14C value (see above), normally equal to one standard deviation (1σ).

d13C: The difference between the $^{13}\text{C}:\text{C}^{12}$ ratio of the sample to the ratio of the chosen standard (Aitken 1990:63), expressed per mille (\textperthousand). Conventionally, the standard employed is PDB carbonate (*Belemnita americana*, from the Pee Dee formation of South Carolina) (Aitken 1990:110). Note that where this value has been estimated, rather than actually determined for the sample, an ‘e’ is added at the end of the value.

\pm : Standard deviation of the determined d13C value (see above), normally equal to one standard deviation (1σ).

D14C: The depletion of ^{14}C in a sample after correction for isotopic fractionation of the sample to the base value of $-25.0\text{\textperthousand}$ per mille (relative to the $^{13}\text{C}:\text{C}^{12}$ ratio of PDB standard), expressed per mille (\textperthousand) (Aitken 1990). D14C is given by:

$$\text{D14C} = \text{d14C} - 2(\text{dC13} + 25)(1 + \text{d14C}/1000) \text{ per mille}$$

\pm : Standard deviation of the determined D14C value (see above), normally equal to one standard deviation (1σ).

%M: Percent modern (%M or pMC - ‘percent modern carbon’) is calculated using:

$$\text{\%M} = 100 \times \text{Asn/Aabs OR Asn/Aon}(1/8267(y-1950)) \times 100 \text{ percent}$$

where Aabs is the absolute international standard activity, 1/8267 is the lifetime based on the new half life (5730 years), and y is the year of measurement of the appropriate standard. This is an expression of the ratio of the net modern activity against the residual normalised activity of the sample, expressed as a percentage. It represents the proportion of radiocarbon atoms in the sample compared to that present in the year AD 1950.

\pm : Standard deviation of the determined %M value (see above), normally equal to one standard deviation (1σ).

SECTION 3: Notes on Individual Determinations

Site Name: The most commonly-cited name of the site from which dated samples are derived. Alternative published designations are included in the ‘Index of Sites by Alternative Site Name’ (Section 7). Dates obtained from rock art are distinguished from dates obtained from sedimentary archaeological deposits by adding the suffix ‘Rock Art’ after the site name. This is a mandatory field for inclusion in the *Index*.

Lab. Code: A unique laboratory code assigned to an individual radiometric age determination. Table 3 provides a key to laboratory code abbreviations. Occasionally, determinations may have more than one code, particularly when sample preparation is conducted at one laboratory and actual age determination at another. Alternative laboratory codes are recorded in one of the ‘Notes’ fields (see below). Field or laboratory designations given to samples by submitters are excluded completely. Three determinations from three sites (St Bees Rockshelter, Selwyn Range 1 and Selwyn Range 2) do not have laboratory codes reported in the literature.

Notes 1-2: This field records notes on aspects of data which require comment or clarification. Determinations with accompanying notes are demarcated by shading of the laboratory code field in Sections 1-2. Notes include instances where individual determinations or laboratory numbers are previously mis-reported or where a date is considered to be anomalous by an investigator. Please note that not all determinations have accompanying notes.

SECTION 4: Site Information

Site Name: The most commonly-cited name of the site from which dated samples are derived. Alternative published designations are included in the ‘Index of Sites by Alternative Site Name’ (Section 7). This is a mandatory field for inclusion in the *Index*.

Region: The field records a general, arbitrary geographical referent for the site based on a division of Queensland into six zones (see Figure 3, 4 or 5): TS=Torres Strait; CYP=Cape York Peninsula; NWQ=Northwest Queensland; CQ=Central Queensland; SWQ=Southwest Queensland; and SEQ=Southeast Queensland. Where possible, these general divisions conform to everyday usage of the terms. These units are completely arbitrary and are not meant to imply any analytical category. The divisions of each region conform to boundaries of the 1:250,000 map sheet series so that a nested hierarchy of geographical referents is established. The only exception to this last point is the Torres Strait 1:250,000 map sheet. Sites on this map sheet which are on the mainland are included in the Cape York Peninsula (CYP) region whereas sites on islands are included in the Torres Strait (TS) region.

1:250K Sheet: The Queensland 1:250,000 map sheet (by name) on which the site occurs (see Figure 3, 4 or 5). The 1:250,000 map sheet series was chosen as this is the smallest scale series which covers the whole of Queensland and is the series used by the Cultural Heritage Branch of the Queensland Environmental Protection Agency for site recording procedures (Johnston and Rowland 1987).

Latitude: The decimal latitude of the site. For most sites this value has been estimated from sketch maps and general site location information included in the literature. Few sites reported in the literature include precise locational data. Thus there is considerable uncertainty in the precision of this value. In any case, it may not be desirable to be overly precise owing to the possible use of compilations such as this one for nefarious activities. This value has therefore been rounded to four decimal places to obscure exact site locations. The reader should, therefore, generally treat this value as an approximation and is referred back to the original literature reporting the site details.

Longitude: The decimal longitude of the site. For most sites this value has been estimated from sketch maps and general site location information included in the literature. Few sites reported in the literature include precise locational data. Thus there is considerable uncertainty in the precision of this value. In any case, it may

not be desirable to be overly precise owing to the possible use of compilations such as this one for nefarious activities. This value has therefore been rounded to four decimal places to obscure exact site locations. The reader should, therefore, generally treat this value as an approximation and is referred back to the original literature reporting the site details.

State #: The unique site designation assigned by the Cultural Heritage Branch, Queensland Environmental Protection Agency. Please note that Cultural Heritage Branch site designations are not necessarily the same as those assigned by archaeological investigators. For example, multiple sites defined as separate by investigators may have the same Cultural Heritage Branch designation, and *vice versa*. Many of these values were obtained from a geographic information system (GIS) overlay of the sites presented in the *Index* over those held by the Environmental Protection Agency. Some of these designations may be incorrect owing to uncertainties in locational data. The data in this field will be checked for the next edition. Note that not all sites in the *Index* have a state designation.

Type: This field records whether the site is situated in an open (i.e. open air) context or rockshelter (including cave) context.

Location: This field records whether the site is coastal or inland. Coastal sites are arbitrarily defined as sites within approximately 1km of the current high water mark (including rivers and creeks).

Investigator 1-3: The principal investigator of the site during the period when the reported determination/s were undertaken. Some sites have multiple investigators through time when sites have been excavated on more than one occasion. The principal investigator is defined as the individual who took primary responsibility for the excavation at the time the determination/s in question were undertaken. Note that these fields exclude principal investigators who may have excavated at a site but did not actually obtain any chronometric determinations while fulfilling the role of principal investigator.

SECTION 5: Site References

Site Name: The most commonly-cited name of the site from which dated samples are derived. Alternative published designations are included in the ‘Index of Sites by Alternative Site Name’ (Section 7). This is a mandatory field for inclusion in the *Index*.

General Reference: This section lists references (including the primary ‘Date Reference’, see above) that refer to aspects of the site for which dates are presented. It should be noted that these references do not necessarily contain the dates themselves, but rather often provide other relevant information such as site descriptions, excavations procedures and stratigraphic profiles.

Abbreviations

| | | | |
|-----|-------------------------------|-----|---|
| AMS | accelerator mass spectrometry | NA | not applicable |
| CRA | conventional radiocarbon age | ORE | oceanic reservoir effect (or marine reservoir effect) |
| e | estimate | OSL | optically-stimulated luminescence |
| f/w | freshwater | TL | thermoluminescence |
| l/s | land snail | | |

Table 3. Key to laboratory code abbreviations used in the text. An asterisk (*) indicates that the laboratory is no longer active.

| Code | Method | Laboratory Details |
|-------------------|--------|--|
| AA | AMS | NSF-Arizona AMS Facility, University of Arizona, Tucson, USA |
| ANU | 14C | Quaternary Dating Research Centre, Australian National University, Canberra, Australia |
| ANUA | AMS | Department of Nuclear Physics, Australian National University, Canberra, Australia |
| ANU _{OD} | OSL | Australian National University Optical Date, Luminescence Dating Laboratory, Canberra |
| ARL | AMS | Australian Radiometric Laboratory |
| Beta | 14C | Beta Analytic Inc., Miami, USA |
| ETH | AMS | Eidgenossische Technische Hochschule Honggerberg, Zurich, Switzerland |
| GaK | 14C | Radiocarbon Laboratory, Gakushuin University, Tokyo, Japan |
| GX | 14C | Geochron Laboratories, Cambridge, Massachusetts, USA |
| I | 14C | Teledyne Brown Engineering Environmental Services, Westwood, New Jersey, USA |
| LJ* | 14C | Scripps (UCSD), La Jolla, USA |
| NPL* | 14C | National Physical Laboratory, Middlesex, UK |
| NZA | AMS | Rafter Radiocarbon Laboratory, Lower Hutt, New Zealand |
| OxA | AMS | Oxford Radiocarbon Accelerator Unit, Oxford University, UK |
| OZ | AMS | ANTARES AMS Centre, ANSTO, Lucas Heights, Australia |
| R | 14C | Dipartimento di Fisica, Università “La Sapienza”, Rome, Italy |
| SUA | 14C | The NWG Macintosh Centre for Quaternary Dating, University Sydney, Sydney, Australia |
| V* | 14C | Victoria Radiocarbon Laboratory, Melbourne, Australia |
| W | TL | University of Wollongong Thermoluminescence Dating Laboratory, Wollongong, Australia |
| Wk | 14C | Radiocarbon Laboratory, University of Waikato, Hamilton, New Zealand |

SECTION 1:

Basic Determination Data

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| | Site Name | Lab. Code | Method | CRA | ± | Calibrated Ages | Sample | Date Reference |
|---------------------------|------------------|------------------|---------------|------------|--|------------------------|---------------|-----------------------|
| Abbott Bay | GaK-2013 | 14C | 750 | 80 | 509(403)253 | | marine shell | Hopley 1970a |
| Alkaline Hill | ANU-3041a | 14C | 3890 | 70 | 4051(3833)3645 | | marine shell | Beaton 1985 |
| Aranarawai Beach Ridge II | Beta-24538 | 14C | 1880 | 80 | 1588(1402)1263 | | marine shell | Neal 1989 |
| Bayley Point Mound 3 | Beta-61791 | 14C | 890 | 60 | 566(500)419 | | marine shell | Robins et al. 1998 |
| Beta Hill | Beta-28747 | 14C | 1000 | 65 | 663(556)488 | | marine shell | Robins et al. 1998 |
| Big Foot Art Site | Beta-37835 | 14C | 1300 | 70 | 959(835)677 | | marine shell | Robins et al. 1998 |
| Big Sandhills Beach | Beta-26903 | 14C | 1540 | 60 | 1222(1067)941 | | marine shell | Robins et al. 1998 |
| Bishop's Peak | ANU-2912 | 14C | 500 | 80 | 286(1040) | | marine shell | Barham 1981 |
| Bonah Shelter | Wk-4880 | 14C | 330 | 50 | 497(417,409,314)157 | | charcoal | Westcott 1997 |
| Beta-4231 | Beta-4230 | 14C | 590 | 50 | 653(615,549)512 | | charcoal | Westcott 1997 |
| Beta-16298 | Beta-16299 | 14C | 2620 | 90 | 2867(2746)2360 | | charcoal | Westcott 1997 |
| Beta-25205 | Beta-21276 | 14C | 1300 | 60 | 1298(1256,1253,1233,1202,1184)1059 | | charcoal | Rowland 1982b |
| Beta-27663 | Beta-25204 | 14C | 1960 | 110 | 2148(1879)1610 | | charcoal | Rowland 1982b |
| Beta-38414 | Beta-32045 | 14C | 2510 | 60 | 2749(2708,2632,2612,2589,2537,2530,2494)2352 | | charcoal | Edmonds 1986 |
| Boral Homestead Midden | Beta-37394 | 14C | 3240 | 50 | 3565(3445,3420,3411)3352 | | charcoal | Edmonds 1986 |
| Boral Shell Mound | Beta-36503 | 14C | 2400 | 110 | 2747(2353)2129 | | charcoal | Burke 1988 |
| Beta-36504 | Beta-38415 | 14C | 2860 | 60 | 2852(2752)2621 | | charcoal | Morwood 1987 |
| Beta-38242 | Beta-32046 | 14C | 2790 | 80 | 3136(2852)2748 | | charcoal | Burke 1988 |
| Beta-61168 | Beta-36504 | 14C | 2950 | 60 | 1817(1688,1673,1613)1520 | | charcoal | Burke 1988 |
| Border Island 1 | Wk-3326 | 14C | 3260 | 60 | 2744(2704,2671,2487,2479,2471)2347 | | charcoal | Frankland 1990 |
| Beta-56976 | Beta-38415 | 14C | 6170 | 50 | 6713(6606)6461 | | charcoal | Frankland 1990 |
| SUA-2499 | Beta-38242 | 14C | 6440 | 90 | 7155(6895)6679 | | charcoal | Frankland 1990 |
| Boulder 1 | SUA-2500 | 14C | 3290 | 60 | 3319(3135,3133,3076)2875 | | charcoal | Frankland 1990 |
| Bramston Beach Midden | SUA-2501 | 14C | 520 | 50 | 623(523)474 | | marine shell | Barker 1995 |
| Bribie Island 9 | SUA-2245 | 14C | 540 | 50 | 634(532)499 | | charcoal | Horsfall 1987 |
| Broadbeach Burial Ground | SUA-2287 | 14C | 660 | 70 | 443(286)1130 | | marine shell | Horsfall 1987 |
| Beta-56635 | Beta-56566 | 14C | 710 | 50 | 452(315)262 | | marine shell | Horsfall 1987 |
| V-161 | V-161 | 14C | 200 | 80 | 430(276,173,149,9,4)0* | | charcoal | Smith 1992 |
| ANU-6712 | ANU-6713 | 14C | 3280 | 80 | 3687(3469)3273 | | charcoal | Birmingham 1971 |
| V-157 | ANU-6713 | 14C | 50 | 86 | 282(0*)0* | | charcoal | Haglund 1976 |
| | | 14C | 440 | 100 | 633(500)165 | | charcoal | Haglund 1976 |
| | | 14C | 460 | 100 | 647(507)293 | | charcoal | Birmingham 1971 |
| | | 14C | 1110 | 91 | 1255(970)791 | | charcoal | Birmingham 1971 |

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| Site Name | Lab. Code | Method | CRA | \pm | Calibrated Ages | Sample | Date Reference |
|----------------------------|------------|--------|-------|---------------------------------|------------------------------------|----------------------|--------------------------|
| Broadbeach Burial Ground | V-162 | 14C | 1180 | 110 | 1292(1059)797 | charcoal | Birmingham 1971 |
| | ANU-68/1 | 14C | 1190 | 100 | 1290(1062)919 | charcoal | Haglund 1976 |
| | ANU-68/2 | 14C | 1390 | 100 | 1507(1290)1061 | charcoal | Haglund 1976 |
| | ANU-67/1 | 14C | 10200 | 300 | 12913(11913,11815,11758)10789 | charcoal | Haglund 1976 |
| Brooyar Rockshelter | Beta-23344 | 14C | 2650 | 60 | 2849(275)12545 | charcoal | McNiven 1988 |
| Brown's Road | Beta-3077 | 14C | 2030 | 70 | 2147(1966,1963,1949)1820 | charcoal | Kelly 1982 |
| Bush Peg Shelter | Wk-6191 | 14C | 420 | 50 | 525(478)312 | charcoal | David & Wilson 1999 |
| Bushranger's Cave | Wk-58866 | 14C | 4160 | 60 | 4834(4793,4764,4623)4446 | charcoal | David & Wilson 1999 |
| Beta-42843 | 14C | 700 | 60 | 694(654)545 | charcoal | Ulm & Hall 1996 | |
| Beta-42844 | 14C | 1980 | 70 | 2061(1918,1913,1896)1716 | charcoal | Ulm & Hall 1996 | |
| Beta-18897 | 14C | 2090 | 90 | 2312(2035,2033,2001)1823 | charcoal | Hall & Hiscock 1988 | |
| Beta-44134 | 14C | 3460 | 80 | 3892(3689)3472 | charcoal | Ulm & Hall 1996 | |
| Beta-4851 | 14C | 4720 | 100 | 5609(5454,5375,5331)5054 | charcoal | Hall 1986 | |
| Beta-4852 | 14C | 5540 | 100 | 6495(6296)6001 | charcoal | Hall 1986 | |
| Beta-42845 | 14C | 5820 | 110 | 6857(6636,6580,6571)6314 | charcoal | Ulm & Hall 1996 | |
| Beta-42846 | 14C | 8090 | 110 | 9397(9003)8601 | charcoal | Ulm & Hall 1996 | |
| Beta-42847 | 14C | 9270 | 100 | 10689(10470,10459,10424)10215 | charcoal | Ulm & Hall 1996 | |
| Beta-34400 | 14C | 190 | 50 | 304(273,189,147,13,4)* | charcoal | McNiven 1990a | |
| Beta-34401 | 14C | 950 | 60 | 952(906,861,829,811,794)698 | charcoal | McNiven 1990a | |
| Cameron Point 62 | ANU-1364 | 14C | 610 | 90 | 678(620,608,554)495 | charcoal | Moore 1979 |
| Cape Cornwall | Beta-30287 | 14C | 0 | 0 | modern | charcoal | Robins pers. comm., 2000 |
| Cape Flattery | Beta-64372 | 14C | 2350 | 70 | 2707(2345)2153 | charcoal | Border 1994 |
| Cape Palmerston | Beta-64373 | 14C | 2300 | 90 | 2706(2331)2058 | charcoal | Border 1994 |
| Castle Rock Cave | ANU-1763 | 14C | 1730 | 70 | 1817(1608,1577,1573)1417 | charcoal | Beaton 1977 |
| Cathedral Cave | ANU-1761 | 14C | 2300 | 70 | 2428(2331)2121 | charcoal | Beaton 1977 |
| Chillagoe Site 55 Rock Art | ANU-1760 | 14C | 2960 | 80 | 3342(3136,3131,3096,3093,3077)2860 | charcoal | Beaton 1977 |
| | ANU-1764 | 14C | 3330 | 80 | 3716(3550,3512,3481)3362 | charcoal | Beaton 1977 |
| | ANU-1762 | 14C | 3560 | 80 | 4078(3830,3785,3782)3594 | charcoal | Beaton 1977 |
| OZC-441 | AMS | 530 | 105 | 665(527)312 | charcoal | David et al. 1999 | |
| OZC-440 | AMS | 620 | 170 | 909(622,605,556)300 | charcoal | David et al. 1999 | |
| OZD-423 | AMS | 1000 | 120 | 1170(924)669 | charcoal | David et al. 1999 | |
| OZC-853 | AMS | 1150 | 90 | 1263(1052,1029,1006,996,995)800 | charcoal | David et al. 1999 | |
| OZC-438 | AMS | 1750 | 180 | 2043(1688,1673,1613)1289 | charcoal | David et al. 1999 | |
| OZC-852 | AMS | 2080 | 100 | 2326(1997)1818 | charcoal | David et al. 1999 | |
| OZC-439 | AMS | 3330 | 440 | 4820(3550,3512,3481)2362 | charcoal | David et al. 1999 | |
| OZB-586 | AMS | 990 | 485 | 1879(9190)* | charcoal | Armitage et al. 1998 | |
| OZB-765 | AMS | 1270 | 250 | 1691(1175)671 | charcoal | Armitage et al. 1998 | |
| OZB-782 | AMS | 2000 | 510 | 3209(1924,1908,1902)804 | charcoal | Armitage et al. 1998 | |
| OZB-587 | AMS | 2670 | 290 | 3465(2754)2002 | charcoal | Armitage et al. 1998 | |
| Beta-54588 | 14C | 100 | 70 | 1050(924)733 | charcoal | Bonica 1992 | |
| Beta-54589 | 14C | 1990 | 90 | 2146(1921,1910,1899)1708 | charcoal | Bonica 1992 | |
| Beta-44841 | 14C | 3270 | 60 | 3633(3467)3357 | charcoal | Bonica 1992 | |
| Clam Bay | Beta-4232 | 14C | 790 | 70 | 519(433)281 | marine shell | Rowland 1982b |

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| | Site Name | Lab. Code | Method | CRA | ± | Calibrated Ages | Sample | Date Reference |
|---------------------------|------------------|------------------|---------------|------------|--|------------------------|------------------------|-----------------------|
| Colless Creek Cave | ANU-3609 | 14C | 2940 | 110 | 3361(3075)2779 | f/w shell | Hiscock 1988a | |
| | ANU-3608 | 14C | 3370 | 130 | 3897(3627,3621,3605,3603,3573)33271 | f/w shell | Hiscock 1988a | |
| | ANU-3610 | 14C | 3400 | 170 | 4086(3633,3615,3613)3214 | f/w shell | Hiscock 1988a | |
| | ANU-3829 | 14C | 4690 | 100 | 5599(5447,5408,5326)5048 | f/w shell | Hiscock 1988a | |
| | ANU-2330 | 14C | 5070 | 250 | 6308(5856,5844,5844,5829,5749,5297 | f/w shell | Hughes 1983 | |
| | ANU-3511 | 14C | 7480 | 100 | 8413(8324,8309,8295,8260,8246,8240,8212)8028 | f/w shell | Hiscock 1988a | |
| | ANU-3830 | 14C | 8240 | 50 | 9400(9246,9217,9207,9201,9191,9173,9132)9025 | f/w shell | Hiscock 1988a | |
| | ANU-2507 | 14C | 13620 | 160 | 16923(16325)15758 | f/w shell | Hughes 1983 | |
| | ANU-2506 | 14C | 14150 | 160 | 17559(16934)16355 | f/w shell | Hughes 1983 | |
| | ANU-2509 | 14C | 15820 | 190 | 19610(18856)18164 | f/w shell | Hughes 1983 | |
| | ANU-2508 | 14C | 16170 | 260 | 20128(19259)18443 | f/w shell | Hughes 1983 | |
| | ANU-2331 | 14C | 17290 | 470 | 21821(20548)19310 | f/w shell | Hughes 1983 | |
| Courtyard Rock | OZB-778 | AMS | 810 | 80 | 9126891564 | charcoal | David et al. 1998 | |
| | OZB-579 | AMS | 1670 | 60 | 1696(1535)1409 | charcoal | David & Lourandos 1997 | |
| | OZB-776 | AMS | 2800 | 80 | 3155(2865)2750 | charcoal | David et al. 1998 | |
| Cribb Island | Beta-3227 | 14C | 390 | 50 | modern | marine shell | Ward & Hacker 1981 | |
| Cuckadoo 1 | Beta-3226 | 14C | 1300 | 90 | 10021(835)656 | marine shell | Ward & Hacker 1981 | |
| | Beta-38560 | 14C | 770 | 60 | 762(671)564 | charcoal | Davidson et al. 1993 | |
| | Beta-25057 | 14C | 1170 | 50 | 1175(105)7951 | charcoal | Davidson et al. 1993 | |
| | Beta-28454 | 14C | 1690 | 60 | 1709(1543)1412 | charcoal | Davidson et al. 1993 | |
| | Beta-38561 | 14C | 1780 | 50 | 1818(1693,1648,1632)1538 | charcoal | Davidson et al. 1993 | |
| | ANU-7851 | 14C | 3090 | 70 | 3443(3322,3288,3267)3077 | charcoal | Davidson et al. 1993 | |
| | Beta-38562 | 14C | 4270 | 70 | 4967(483)14553 | charcoal | Davidson et al. 1993 | |
| | ANU-7853 | 14C | 4270 | 250 | 5574(483)14092 | charcoal | Davidson et al. 1993 | |
| | ANU-7852 | 14C | 4360 | 80 | 5277(486)4657 | charcoal | Davidson et al. 1993 | |
| | Beta-28455 | 14C | 5430 | 130 | 6445(6267,6246,6200)5913 | charcoal | Davidson et al. 1993 | |
| | Beta-38563 | 14C | 5990 | 110 | 7157(6788,6770,6757)6501 | charcoal | Davidson et al. 1993 | |
| | Beta-40086 | 14C | 12120 | 510 | 15846(14098)13020 | charcoal | Davidson et al. 1993 | |
| | Beta-38564 | 14C | 12250 | 80 | 15431(14147)13842 | charcoal | Davidson et al. 1993 | |
| | ETH-6955 | AMS | 12430 | 95 | 15519(14339)14115 | charcoal | Davidson et al. 1993 | |
| | Beta-25058 | 14C | 15270 | 210 | 18988(18223)17527 | charcoal | Davidson et al. 1993 | |
| Curlew Island Open Site | Beta-42530 | 14C | 880 | 60 | 558(495)412 | marine shell | Border 1994 | |
| Curlew Island Rockshelter | Beta-91476 | 14C | 830 | 120 | 952(725,724,707)548 | charcoal | Border 1994 | |
| | Beta-54204 | 14C | 2930 | 120 | 3376(3059,3049,3026,3010,3001)2764 | charcoal | Border 1994 | |
| Deception Bay 1 | LJ-949 | 14C | 1000 | 140 | 796(556)324 | marine shell | Hubbs et al. 1965 | |
| Deception Bay 2 | LJ-951 | 14C | 1510 | 170 | 1373(1046)686 | marine shell | Hubbs et al. 1965 | |
| Deception Bay 3 | SUA-1257 | 14C | 995 | 70 | 665(553)478 | marine shell | Flood 1981 | |
| Deception Bay 4 | SUA-1256 | 14C | 650 | 130 | 509(281)0 | marine shell | Flood 1981 | |
| Deception Bay 5 | SUA-1255 | 14C | 75 | 135 | 611(409)71 | marine shell | Flood 1981 | |
| Deighton Lady Rock Art | NZA-2575 | AMS | 2784 | 85 | 3137(285)12746 | oxalate | Cole et al. 1995 | |
| DH Site | AA-9219 | AMS | 5680 | 115 | 6723(6439,6424,6411)6204 | charcoal | Cole et al. 1995 | |
| | SUA-1878 | 14C | 4360 | 100 | 5294(4866)4623 | charcoal | Hiscock 1988a | |

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|-------------------------|------------------|---------------|------------|----------|--|---------------|------------------------|
| Double Island Point 1 | Beta-34059 | 14C | 160 | 90 | 423(264,219,141,26,20)* | charcoal | McNiven 1990a |
| Dragonfly Hollow | OZC-068 | AMS | 3000 | 80 | 3361(3205,3191,3161,3146,3142,3086,3082)2888 | charcoal | David et al. 1998 |
| | OZC-069 | AMS | 4450 | 80 | 5310(5032,5015,4980)4835 | charcoal | David et al. 1998 |
| Early Man Rockshelter | ANU-1564 | 14C | 470 | 290 | 945(5090)* | charcoal | Rosenfeld et al. 1981 |
| | ANU-1561 | 14C | 820 | 70 | 909(693)573 | charcoal | Rosenfeld et al. 1981 |
| | ANU-1562 | 14C | 950 | 70 | 965(906,861,829,811,794)688 | charcoal | Rosenfeld et al. 1981 |
| | ANU-1443 | 14C | 2850 | 80 | 3208(2945,2940,2923,2899,2893)2763 | charcoal | Rosenfeld et al. 1981 |
| | ANU-1445 | 14C | 3340 | 80 | 3808(3553)3365 | charcoal | Rosenfeld et al. 1981 |
| | ANU-1444 | 14C | 4060 | 80 | 4826(4519,4465,4450)4292 | charcoal | Rosenfeld et al. 1981 |
| | ANU-1563 | 14C | 5380 | 90 | 6307(6173,6129,6119)5925 | charcoal | Rosenfeld et al. 1981 |
| | ANU-1442 | 14C | 11850 | 210 | 15276(13827)13322 | charcoal | Rosenfeld et al. 1981 |
| | ANU-1566 | 14C | 12600 | 2800 | 21630(15201,14635,14429)7763 | charcoal | Rosenfeld et al. 1981 |
| | ANU-1441 | 14C | 13200 | 170 | 16440(15838)14680 | charcoal | Rosenfeld et al. 1981 |
| | ANU-1567 | 14C | 15450 | 1500 | 21949(18430)14342 | charcoal | Rosenfeld et al. 1981 |
| | ANU-1565 | 14C | 18200 | 450 | 22858(21595)20382 | charcoal | Rosenfeld et al. 1981 |
| Echidna's Rest | ANU-4811 | 14C | 490 | 80 | 646(513)314 | charcoal | David 1990b |
| | ANU-4812 | 14C | 690 | 90 | 738(652)517 | charcoal | David 1990b |
| | ANU-4809 | 14C | 710 | 120 | 7954(7932,7894,7872)7793 | charcoal | David 1990b |
| | ANU-4815 | 14C | 730 | 200 | 8156(8144,8144,8108,8089,8038)8011 | charcoal | David 1990b |
| | ANU-7015 | 14C | 1150 | 60 | 1175(1052,1029,1006,996,995)929 | ls shell | David 1994 |
| | ANU-5154 | 14C | 1470 | 170 | 1709(1322,1319,1314)975 | charcoal | David 1990b |
| | ANU-4810 | 14C | 2120 | 150 | 2357(2058)1711 | charcoal | David 1990b |
| | ANU-5155 | 14C | 2440 | 150 | 2836(2426,2422,2360)2073 | charcoal | David 1990b |
| Echidna's Rest Rock Art | OZA-576 | AMS | 0 | 0 | modern | charcoal | David & Lourandos 1997 |
| | OZA-577 | AMS | 0 | 0 | modern | charcoal | David & Lourandos 1997 |
| | OZA-578 | AMS | 0 | 0 | modern | charcoal | David & Lourandos 1997 |
| | OZA-579 | AMS | 0 | 0 | modern | charcoal | David & Lourandos 1997 |
| | OZA-573 | AMS | 400 | 60 | 524(467)300 | charcoal | David & Lourandos 1997 |
| | OZA-575 | AMS | 440 | 55 | 538(500)314 | charcoal | David & Lourandos 1997 |
| | OZA-574 | AMS | 840 | 70 | 915(728)653 | charcoal | David & Lourandos 1997 |
| | OZC-437 | AMS | 1310 | 460 | 2301(1253,1248,1239,1198,1190)462 | charcoal | David et al. 1998 |
| Echidna Shelter | ARL-152 | AMS | 1160 | 140 | 1307(1055,1026,1012)739 | charcoal | Flood & Horsfall 1986 |
| | ARL-153 | AMS | 5400 | 230 | 6662(6194)5615 | charcoal | Flood & Horsfall 1986 |
| | ARL-154 | AMS | 5970 | 400 | 7608(6777,6773,6751)5913 | charcoal | Flood & Horsfall 1986 |
| | ARL-155 | AMS | 7280 | 130 | 8350(8106,8092,8030)7792 | charcoal | Flood & Horsfall 1986 |
| Endaen Rockshelter | ANU-3379 | 14C | 2820 | 90 | 2749(2547)2315 | marine shell | Beaton 1985 |
| Eurimbula Creek 1 | Wk-7680 | 14C | 230 | 60 | 427(284,167,158)0* | charcoal | Ulm & Lilley 1999 |
| Eurimbula Creek 2 | Wk-7689 | 14C | 0 | 0 | modern | charcoal | Ulm & Lilley 1999 |
| Eurimbula Site 1 | Wk-5601 | 14C | 220 | 80 | 458(281,169,154)0* | charcoal | Ulm et al. 1999a |
| | Wk-8555 | 14C | 440 | 60 | modern | marine shell | Ulm pers. comm., 2000 |
| | Wk-3946 | 14C | 560 | 50 | 286(234)0 | marine shell | Lilley et al. 1996 |
| | Wk-8554 | 14C | 560 | 55 | 292(234)0 | marine shell | Ulm pers. comm., 2000 |
| | Wk-5215 | 14C | 1600 | 160 | 1863(1511,1498,1487,1431,1422)1177 | charcoal | Ulm et al. 1999a |

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| Eurimbula Site 1 | Wk-85553 | 14C | 1790 | 60 | 1443(1306)11228 | marine shell | Ul'm pers. comm., 2000 |
| | Wk-3944 | 14C | 2390 | 60 | 2144(1991)11862 | marine shell | Lilley et al. 1996 |
| | Wk-7688 | 14C | 2390 | 70 | 2712(2351)12164 | charcoal | Ul'm pers. comm., 2000 |
| | Wk-7687 | 14C | 2770 | 110 | 3161(2847)2624 | charcoal | Ul'm pers. comm., 2000 |
| | Wk-3945 | 14C | 3020 | 70 | 3362(3203,3181,3167)2953 | charcoal | Lilley et al. 1996 |
| Evans Bay | ANU-1367 | 14C | 510 | 70 | 646(518)331 | charcoal | Moore 1979 |
| | ANU-1366 | 14C | 610 | 80 | 672(620,608,554)503 | charcoal | Moore 1979 |
| Fern Cave | Beta-33921 | 14C | 1140 | 110 | 1283(1050,1031,991)789 | charcoal | David 1991a |
| | OZB-784 | AMS | 10200 | 210 | 12824(11913,11815,11758)11179 | charcoal | David & Wilson 1999 |
| | Beta-34566 | 14C | 17200 | 100 | 21134(20444)19785 | I/s shell | David 1991a |
| | Beta-34567 | 14C | 20890 | 260 | Beyond available calibration curves | I/s shell | David 1991a |
| | Beta-34568 | 14C | 25710 | 490 | Beyond available calibration curves | I/s shell | David 1991a |
| | Beta-30403 | 14C | 26010 | 410 | Beyond available calibration curves | I/s shell | David 1991a |
| | OZD-205 | AMS | 30300 | 800 | Beyond available calibration curves | charcoal | David et al. 1998 |
| Fig Tree Shelter | Wk-6189 | 14C | 560 | 50 | 647(540)506 | charcoal | David & Wilson 1999 |
| | Wk-6793 | 14C | 1440 | 60 | 1412(1306)11194 | charcoal | David & Wilson 1999 |
| First Ridge | Beta-1946 | 14C | 1150 | 70 | 824(672)562 | marine shell | Kelly 1982 |
| Fraser Island 217/15 | Beta-1698 | 14C | 1960 | 110 | 1767(1508)11276 | marine shell | Kelly 1982 |
| Fraser Island 796/54 | Beta-1701 | 14C | 1835 | 85 | 1541(1349)11224 | marine shell | Kelly 1982 |
| | Beta-1700 | 14C | 1965 | 100 | 1734(1511)1289 | marine shell | Kelly 1982 |
| Fraser Island 799/54 | Beta-1699 | 14C | 1270 | 80 | 951(787)652 | marine shell | Kelly 1982 |
| Freshwater Bay Midden | Wk-2689 | 14C | 450 | 55 | modern | marine shell | Mills 1992 |
| | Wk-2690 | 14C | 2150 | 60 | 1865(1714)11564 | marine shell | Mills 1992 |
| | Wk-2691 | 14C | 2970 | 80 | 3350(3156,3152,3138,3129,3102,3092,3079)2868 | charcoal | Mills 1992 |
| Gainsford 1 | GaK-6721 | 14C | 330 | 70 | modern | marine shell | Belperio 1978 |
| Gainsford 2 | GaK-6722 | 14C | 350 | 80 | modern | marine shell | Belperio 1978 |
| Gatton Shelter | Beta-5897 | 14C | 1090 | 70 | 1169(965)794 | charcoal | Marwood 1986a |
| | Beta-5898 | 14C | 3030 | 90 | 3436(3209,3176,3172)2893 | charcoal | Marwood 1986a |
| | Beta-15811 | 14C | 3820 | 120 | 4521(4216,4211,4152)3834 | charcoal | Marwood 1986a |
| | Beta-40083 | 14C | 3750 | 80 | 4350(4087)3839 | charcoal | Marwood 1995a |
| Giant Horse | ANU-2004 | 14C | 1280 | 70 | 1297(1225,1212,1177)890 | charcoal | Kelly 1982 |
| Goat Rock | Wk-6192 | 14C | 3700 | 60 | 4220(4058,4052,3984)3834 | charcoal | David & Wilson 1999 |
| George Creek Shelter | | | | | | charcoal | David & Wilson 1999 |
| Grass Tree Shelter | Wk-6186 | 14C | 690 | 50 | 681(652)548 | charcoal | David & Wilson 1999 |
| | Wk-6187 | 14C | 1050 | 50 | 1053(945,945,933)794 | charcoal | David & Wilson 1999 |
| | Wk-6795 | 14C | 2060 | 60 | 2148(1991,1956,1953)1869 | charcoal | David & Wilson 1999 |
| | Beta-3776 | 14C | 720 | 50 | 694(659)555 | charcoal | Flood & Horsfall 1986 |
| Green Ant Shelter | Beta-3777 | 14C | 1570 | 60 | 1552(1413)1308 | charcoal | Flood & Horsfall 1986 |
| | ARL-148 | 14C | 2450 | 230 | 2996(2430,2416,2397,2391,2361)1899 | charcoal | Flood & Horsfall 1986 |
| | ARL-149 | 14C | 4350 | 190 | 5466(4863)4415 | charcoal | Flood & Horsfall 1986 |
| | Beta-3778 | 14C | 6340 | 70 | 7420(7251)17025 | charcoal | Flood & Horsfall 1986 |
| | SUA-1851 | 14C | 6340 | 100 | 7428(7251)6953 | charcoal | Flood & Horsfall 1986 |
| | ARL-150 | 14C | 7000 | 250 | 8332(7789,7766,7762)7422 | charcoal | Flood & Horsfall 1986 |
| | ARL-224 | 14C | 7550 | 250 | 9000(8353)7840 | charcoal | Flood & Horsfall 1986 |

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|-----------------------|------------|--------|------|-------------------------------------|------------------------------------|--------------------------|--------------------------|
| Green Ant Shelter | ARL-151 | 14C | 8660 | 340 | 10547(9551)8777 | charcoal | Flood & Horsfall 1986 |
| Grinding Groove Cave | Wk-8320 | 14C | 460 | 90 | 6333(5073)00 | charcoal | Eales pers. comm., 2000 |
| NZA-7991 | AMS | 2686 | 69 | 2919(2762)2623 | charcoal | Westcott et al. 1999a | |
| Wk-8321 | 14C | 2930 | 80 | 3324(3059,3049,3026,3010,3001)2847 | charcoal | Eales pers. comm., 2000 | |
| Wk-8322 | 14C | 3050 | 160 | 3629(3240,3227,3212)2781 | charcoal | Eales pers. comm., 2000 | |
| Wk-8323 | 14C | 3480 | 200 | 4252(3693)3267 | charcoal | Eales pers. comm., 2000 | |
| Gumu | Beta-21384 | 14C | 0 | 0 | modern | charcoal | Ghaleb 1990 |
| | Beta-21385 | 14C | 600 | 70 | 666(617,612,551)506 | charcoal | Ghaleb 1990 |
| | Beta-21386 | 14C | 1050 | 100 | 1172(945,933)730 | charcoal | Ghaleb 1990 |
| Gunamula | Beta-12849 | 14C | 580 | 50 | 297(247)0 | marine shell | Robins pers. comm., 2000 |
| Beta-12850 | 14C | 1740 | 70 | 1403(1277)1156 | marine shell | Robins pers. comm., 2000 | |
| Gyrenda 5 | SUA-2362 | 14C | 300 | 60 | 481(307)3 | charcoal | Marwood & Godwin 1987 |
| Gyrenda 8 | SUA-2359 | 14C | 610 | 50 | 657(620,608,554)516 | fw shell | Marwood & Godwin 1987 |
| Gyrenda 13 | SUA-2360 | 14C | 1050 | 50 | 1053(945,945,933)794 | fw shell | Marwood & Godwin 1987 |
| Gyrenda 17 | SUA-2361 | 14C | 880 | 50 | 916(756,753,740)672 | fw shell | Marwood & Godwin 1987 |
| Gyrenda 17 | Beta-16685 | 14C | 1520 | 80 | 1543(1386,1378,1372,1362,1353)1277 | fw shell | Marwood & Godwin 1987 |
| Hand Shelter | Wk-5865 | 14C | 570 | 60 | 652(543)503 | charcoal | David & Wilson 1999 |
| | Wk-5864 | 14C | 710 | 40 | 682(655)558 | charcoal | David & Wilson 1999 |
| Hay Cave | Wk-6053 | 14C | 350 | 55 | 507(427,387,322)164 | charcoal | David & Wilson 1999 |
| Hearth Cave | Wk-1716 | 14C | 2360 | 70 | 2708(2347)2155 | charcoal | David & Dagg 1993 |
| NZA-1383 | AMS | 3494 | 84 | 3968(3716,3710,3700)3479 | charcoal | David & Dagg 1993 | |
| Beta-54024 | 14C | 4100 | 120 | 4860(4567,4560,4530)4239 | charcoal | David & Dagg 1993 | |
| Wk-1719 | 14C | 21500 | 250 | Beyond available calibration curves | I/s shell | David & Dagg 1993 | |
| Hervey Range B | GX-3944 | 14C | 850 | 125 | 968(7313)51 | charcoal | Brayshaw 1977 |
| | GX-3943 | 14C | 1455 | 140 | 1686(1310)1058 | charcoal | Brayshaw 1977 |
| Hill Inlet 1 | Beta-34060 | 14C | 2720 | 120 | 3155(2778)2471 | charcoal | Barker 1995 |
| Hope Island | Beta-20800 | 14C | 1500 | 80 | 1533(1349)1264 | charcoal | Walters et al. 1987 |
| Beta-20197 | 14C | 2600 | 70 | 2837(2742)2363 | charcoal | Walters et al. 1987 | |
| Beta-20798 | 14C | 3720 | 70 | 4240(4076,4032,3990)3834 | charcoal | Walters et al. 1987 | |
| Beta-20799 | 14C | 4350 | 220 | 5579(4863)4298 | charcoal | Walters et al. 1987 | |
| Wk-6026 | 14C | 2410 | 50 | 2709(2354)2333 | charcoal | David et al. 1998 | |
| Beta-45772 | 14C | 4110 | 70 | 4830(4568,4558,4547,4538,4533)4415 | charcoal | David 1992c | |
| Wk-6029 | 14C | 5290 | 60 | 6255(5992)5913 | charcoal | David et al. 1998 | |
| Ironbark Site Complex | Wk-8557 | 14C | 200 | 140 | 511(276,173,149,9,4)0* | charcoal | Ulm in prep. |
| | Wk-8558 | 14C | 590 | 60 | 316(253)0 | marine shell | Ulm in prep. |
| | Wk-6359 | 14C | 650 | 60 | 672(645,584,564)525 | charcoal | Reid 1998 |
| | Wk-8556 | 14C | 910 | 55 | 606(508)441 | marine shell | Ulm pers. comm., 2000 |
| | Wk-6360 | 14C | 1400 | 60 | 1388(129)1176 | charcoal | Reid 1998 |
| | Wk-6361 | 14C | 1640 | 150 | 1871(1524)1264 | charcoal | Reid 1998 |
| Jiyer Cave | Beta-5800 | 14C | 10 | 60 | 281(0*)0* | charcoal | Horsfall 1983 |
| | Beta-2471 | 14C | 200 | 80 | 430(276,173,149,9,4)0* | charcoal | Campbell 1982b |
| | Beta-13173 | 14C | 260 | 50 | 430(293)2 | charcoal | Horsfall 1987 |
| | Beta-13175 | 14C | 390 | 50 | 514(462)304 | charcoal | Horsfall 1987 |

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| Jiyer Cave | SUA-2243 | 14C | 900 | 50 | 925(786,780,765)681 | charcoal | Horsfall 1987 | |
| Beta-5801 | 14C | 2160 | 60 | 2327(2120)1950 | charcoal | Horsfall 1983 | | |
| SUA-2244 | 14C | 2650 | 160 | 3157(2751)2341 | charcoal | Horsfall 1987 | | |
| SUA-2241 | 14C | 3660 | 80 | 4219(3963,3947,3928)3703 | charcoal | Horsfall 1987 | | |
| SUA-2242 | 14C | 3860 | 60 | 4418(4239)4014 | charcoal | Horsfall 1987 | | |
| Beta-9136 | 14C | 4320 | 90 | 5212(4849)4574 | charcoal | Horsfall 1987 | | |
| SUA-2240 | 14C | 5110 | 100 | 6167(5890,5788,5771)5605 | charcoal | Horsfall 1987 | | |
| Beta-13174 | 14C | 5130 | 140 | 6197(5904)5590 | charcoal | Horsfall 1987 | | |
| Jourama Rockshelter | GX-3667/8 | 14C | 1450 | 110 | 1537(1309)1103 | charcoal | Brayshaw 1975 | |
| Kabali Road Scatter | Beta-19424 | 14C | 70 | 70 | modern | marine shell | McNiven 1990a | |
| Kaponyee Springs I | W-999 | TL | 11700 | 1300 | NA | sediment | Robins 1993 | |
| Kaponyee Springs II | Beta-33931 | 14C | 400 | 110 | 623(467)3 | charcoal | Robins 1993 | |
| Kennedy A | GX-3666 | 14C | 430 | 70 | 544(496)304 | charcoal | Robins 1993 | |
| Kennedy River (Shelter B) Rock Art | OZA-828U | AMS | 685 | 105 | 786(651,575,575)509 | charcoal | Brayshaw 1975 | |
| AA-9221 | AMS | 0 | 0 | modern | oxalate | Cole 2000 | | |
| Kenniff Cave | Gak-522 | 14C | 1210 | 245 | 1559(1166,1164,1069)658 | oxalate | Cole et al. 1995 | |
| NPL-32 | 14C | 2550 | 100 | 1707(1511,1498,1487,1431,1422)1291 | charcoal | Kigoshi & Kobayashi 1966 | | |
| NPL-65 | 14C | 3830 | 90 | 2782(2713)2349 | charcoal | Mulvaney 1962 | | |
| GaK-523 | 14C | 4130 | 90 | 4436(4223,4203,4176,4171,4154)3926 | charcoal | Callow et al. 1965 | | |
| GaK-525 | 14C | 4650 | 90 | 4847(4777,4772,4607,4601,4572,4554,4553)4411 | charcoal | Kigoshi & Kobayashi 1966 | | |
| NPL-66 | 14C | 5020 | 90 | 5926(5726)5589 | charcoal | Callow et al. 1965 | | |
| GaK-524 | 14C | 5370 | 140 | 6407(6172,6133,6116)5754 | charcoal | Kigoshi & Kobayashi 1966 | | |
| GaK-527 | 14C | 9300 | 200 | 1116(10465,10441,10429)9919 | charcoal | Kigoshi & Kobayashi 1966 | | |
| GaK-645 | 14C | 9650 | 100 | 11204(11090,10934,10932,10919,10911)10601 | charcoal | Kigoshi & Kobayashi 1966 | | |
| GaK-646 | 14C | 10280 | 180 | 12840(12069,12036,11957)11234 | charcoal | Kigoshi & Kobayashi 1966 | | |
| ANU-348 | 14C | 11090 | 235 | 13774(13117,13098,13023)12635 | charcoal | Mulvaney 1971 | | |
| ANU-342 | 14C | 12140 | 150 | 15404(14104)13658 | charcoal | Mulvaney 1971 | | |
| NPL-67 | 14C | 12610 | 110 | 15648(15214,14624,14437)14771 | charcoal | Callow et al. 1965 | | |
| NPL-33 | 14C | 12900 | 170 | 16084(15509)14350 | charcoal | Mulvaney 1962 | | |
| GaK-526 | 14C | 13200 | 300 | 16672(15838)14398 | charcoal | Kigoshi & Kobayashi 1966 | | |
| ANU-347 | 14C | 14140 | 225 | 17650(16923)16242 | charcoal | Mulvaney 1971 | | |
| ANU-346 | 14C | 14150 | 255 | 17714(16934)16201 | charcoal | Mulvaney 1971 | | |
| ANU-343 | 14C | 14980 | 235 | 18677(17839)17166 | charcoal | Mulvaney 1971 | | |
| ANU-344 | 14C | 15900 | 260 | 19811(18948)18146 | charcoal | Mulvaney 1971 | | |
| NPL-68 | 14C | 16130 | 140 | 19916(1922,3)18565 | charcoal | Callow et al. 1965 | | |
| ANU-345 | 14C | 18800 | 480 | 23638(22285)21007 | charcoal | Callow et al. 1963 | | |
| Kens Cave | ANU-2118 | 14C | 530 | 80 | 652(527)321 | charcoal | Marwood 1979 | |
| ANU-1852 | 14C | 1380 | 70 | 1388(1288)1151 | charcoal | Marwood 1978 | | |
| ANU-2090 | 14C | 2000 | 80 | 2122(1924,1908,1902)1717 | charcoal | Marwood 1979 | | |
| Beta-30402 | 14C | 2290 | 80 | 2433(2328)2066 | charcoal | McNiven 1990a | | |
| Beta-25510 | 14C | 3560 | 100 | 4090(3830,3785,3752)3570 | charcoal | McNiven 1990a | | |
| OZB-781 | AMS | 1630 | 80 | 1695(1521)1313 | charcoal | David et al. 1998 | | |
| Kookaburra Rock | | | | | | | | |

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| Kooburra Rock | OZB-780 | AMS | 2960 | 80 | 3342(3136,3131,3096,3093,3077)2860 | charcoal | David et al. 1998 |
| Kwamter Mound | I-1737 | 14C | 235 | 110 | 506(285,166,161)0* | charcoal | Wright 1971 |
| | ANU-8021 | 14C | 630 | 40 | 316(272)149 | marine shell | Stone 1992 |
| | ANU-8022 | 14C | 670 | 70 | 451(291)136 | marine shell | Stone 1992 |
| SUA-147 | 14C | 710 | 100 | 788(655)517 | charcoal | Gillespie & Temple 1976 | |
| I-1738 | 14C | 810 | 105 | 885(689)573 | charcoal | Wright 1971 | |
| ANU-8027 | 14C | 830 | 80 | 551(463)291 | marine shell | Stone 1992 | |
| SUA-148 | 14C | 855 | 80 | 1063(930)737 | charcoal | Gillespie & Temple 1976 | |
| ANU-8030 | 14C | 890 | 70 | 614(500)402 | marine shell | Stone 1992 | |
| ANU-8028 | 14C | 900 | 80 | 630(504)384 | marine shell | Stone 1992 | |
| ANU-8029 | 14C | 910 | 90 | 645(508)340 | marine shell | Stone 1992 | |
| ANU-8026 | 14C | 930 | 80 | 645(518)420 | marine shell | Stone 1992 | |
| ANU-8024 | 14C | 980 | 40 | 631(545)503 | marine shell | Stone 1992 | |
| ANU-8025 | 14C | 990 | 70 | 663(550)474 | marine shell | Stone 1992 | |
| ANU-8023 | 14C | 1030 | 40 | 654(613)527 | marine shell | Stone 1992 | |
| SUA-149 | 14C | 1180 | 80 | 1267(1059)928 | charcoal | Bailey 1977 | |
| Kyeenee I | Beta-61793 | 14C | 660 | 50 | 674(647,582,567)530 | charcoal | Robins 1993 |
| | Beta-61792 | 14C | 770 | 50 | 738(671)569 | charcoal | Robins pers. comm., 2000 |
| | Beta-61794 | 14C | 890 | 50 | 921(760,747,744)674 | charcoal | Robins 1993 |
| | Beta-11592 | 14C | 1280 | 70 | 1297(1225,1212,1177)890 | charcoal | Robins 1993 |
| | Beta-11591 | 14C | 1580 | 60 | 1561(1415)1310 | charcoal | Robins 1993 |
| Lake Coombabah | Beta-128767 | 14C | 2500 | 60 | 2305(213)1984 | marine shell | Alfredson & Kombumerri 1999 |
| Lake Numalla I | Beta-32933 | 14C | 1090 | 70 | 1169(965)1794 | charcoal | Robins 1993 |
| Lake Numalla II | Beta-34206 | 14C | 1150 | 80 | 1259(1052,1029,1006,996,995)918 | charcoal | Robins 1993 |
| Lake Toomaroo | Beta-7640 | 14C | 1740 | 50 | 1729(1686,1677,1611)1523 | charcoal | Robins 1993 |
| Leefe Peak | SUA-1658 | 14C | 1690 | 90 | 1395(1246)1046 | marine shell | Campbell 1982b |
| SUA-1657 | 14C | 2140 | 90 | 1917(1705)1507 | marine shell | Kelly 1982 | |
| Beta-1945 | 14C | 0 | 0 | modern | marine shell | Kelly 1982 | |
| Long Beach | ANU-3025 | 14C | 0 | 0 | modern | charcoal | Kelly 1982 |
| Beta-26902 | 14C | 2280 | 190 | 2753(2325,2319,2314,2216,2212)1822 | charcoal | Barham et al. in prep. | |
| OZB-801 | AMS | 1600 | 45 | 1553(1511,1498,1487,1431,1422)1350 | charcoal | David & Lourandos 1997 | |
| Wk-3993 | 14C | 1660 | 60 | 1693(1531)1392 | charcoal | David & Lourandos 1997 | |
| Wk-3994 | 14C | 1880 | 100 | 1999(1818)1539 | charcoal | David & Lourandos 1997 | |
| Louie Creek Cave | SUA-2291 | 14C | 1420 | 70 | 1412(1295)1177 | f/w shell | Hiscock 1988a |
| Lookout Shelter | SUA-2289 | 14C | 8810 | 130 | 10216(9987,9880,9865,9849,9820,9809,9780)9529 | f/w shell | Hiscock 1988a |
| | SUA-2290 | 14C | 14210 | 230 | 17742(17003)16312 | f/w shell | Hiscock 1988a |
| | SUA-2288 | 14C | 18600 | +900/-800 | [24149](22055)20002 | f/w shell | Hiscock 1988a |
| Magnificent Gallery | SUA-2877 | 14C | 1060 | 80 | 1167(948,938,934)763 | charcoal | Marwood & Jung 1995 |
| SUA-2878 | 14C | 6200 | 160 | 7426(7155,7127,7087,7078,7025)6667 | charcoal | Marwood & Jung 1995 | |
| SUA-2876 | 14C | 10250 | 90 | 1227(8111944,11792,11778)11363 | charcoal | Marwood & Jung 1995 | |
| SUA-1915 | 14C | 1210 | 100 | 1294(1166,1164,1069)926 | charcoal | Marwood 1986a | |
| Beta-6924 | 14C | 4300 | 70 | 5030(4840)4622 | charcoal | Marwood 1986a | |
| Marble Island | SUA-2563 | 14C | 1340 | 40 | 945(894)778 | marine shell | Border 1994 |

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| Maroochy River 2 | Beta-27085 | 14C | 610 | 70 | 404(263)0 | marine shell | McNiven 1989 |
| Maroochy River 4 | Beta-27087 | 14C | 170 | 60 | modern | marine shell | McNiven 1989 |
| Mazie Bay | Beta-27086 | 14C | 840 | 60 | 536(470)324 | marine shell | McNiven 1989 |
| | ANU-2488 | 14C | 670 | 50 | 420(291)241 | marine shell | Rowland 1983 |
| | ANU-2489 | 14C | 1520 | 50 | 1171(1052)941 | marine shell | Rowland 1983 |
| | SUA-2181 | 14C | 3130 | 70 | 3077(2875)2743 | marine shell | Rowland 1985a |
| Beta-1243 | 14C | 3450 | 70 | 3461(3324)3144 | marine shell | Rowland 1983 | |
| | SUA-2184 | 14C | 3600 | 70 | 3639(3464)3331 | marine shell | Rowland 1985a |
| | SUA-2182 | 14C | 3800 | 70 | 3900(3707)3550 | marine shell | Rowland 1985a |
| Beta-1245 | 14C | 4030 | 90 | 4284(4044)3806 | marine shell | Rowland 1983 | |
| | SUA-2183 | 14C | 4140 | 70 | 4393(4173)3975 | marine shell | Rowland 1985a |
| | ANU-2393 | 14C | 4160 | 100 | 4487(4219)3921 | marine shell | Rowland 1983 |
| Beta-1244 | 14C | 4190 | 80 | 4445(4247)4019 | marine shell | Rowland 1983 | |
| Beta-1246 | 14C | 4190 | 80 | 4445(4247)4019 | marine shell | Rowland 1983 | |
| | NZA-456 | AMS | 4274 | 94 | 5040(4832)4528 | charcoal | Rowland 1992 |
| Mickey Springs 31 | Beta-29290 | 14C | 5100 | 70 | 5986(5884)5808(5763)5655 | charcoal | Marwood 1990a |
| Mickey Springs 33 | Beta-23751 | 14C | 7530 | 160 | 8596(8345)7975 | charcoal | Marwood 1990a |
| Mickey Springs 34 | Beta-7454 | 14C | 170 | 60 | 304(267,217,143,21,3)0* | charcoal | Marwood 1990a |
| | Beta-11734 | 14C | 3360 | 60 | 3695(3625,3623,3570)3410 | charcoal | Marwood 1990a |
| | SUA-2252 | 14C | 8080 | 100 | 9272(9007)8603 | charcoal | Marwood 1990a |
| Beta-4225 | 14C | 8310 | 80 | 9488(9396,9389,9367,9362,9281)9028 | charcoal | Marwood & Godwin 1982 | |
| Beta-7453 | 14C | 9070 | 80 | 10398(10215)9919 | charcoal | Marwood 1990a | |
| | SUA-2248 | 14C | 9920 | 250 | 12350(11233)10582 | charcoal | Marwood 1990a |
| Midden in Ridge 4 | ANU-2329 | 14C | 850 | 100 | 625(476)281 | marine shell | David & Lourandos 1997 |
| Midden in Ridge 5 | ANU-2461 | 14C | 1190 | 90 | 913(709)563 | marine shell | David & Lourandos 1997 |
| | Beta-1756 | 14C | 1390 | 70 | 1059(9237)66 | marine shell | David & Lourandos 1997 |
| Middle Island Sandblow Site | Wk-7679 | 14C | 980 | 50 | 64(1545)493 | marine shell | Ul'm & Lilley 1999 |
| Mimner Dint | I-11095 | 14C | 520 | 75 | 649(523)331 | charcoal | Hall 1980b |
| Mitchell River Cave | Wk-1717 | 14C | 930 | 70 | 952(876,874,816,815,791)674 | charcoal | David 1991b |
| | Wk-1718 | 14C | 1140 | 100 | 1267(1050,1031,991)793 | charcoal | David 1991b |
| | Beta-54129 | 14C | 2440 | 120 | 2761(2426,2422,2360)2151 | charcoal | David & Lourandos 1997 |
| | NZA-1556 | AMS | 15910 | 200 | 1973(18960)18249 | charcoal | David 1991b |
| Monkey Beach | Beta-4228 | 14C | 330 | 70 | modern | marine shell | Rowland 1982b |
| Monkey Point | Beta-4229 | 14C | 220 | 70 | modern | marine shell | Rowland 1982b |
| Moon Point | Beta-2609 | 14C | 1470 | 80 | 1177(986)864 | marine shell | Kelly 1982 |
| Mordor Cave | Beta-46318 | 14C | 800 | 50 | 787686(653 | charcoal | David 1992c |
| | Beta-46317 | 14C | 940 | 60 | 949(884,867,826,813,793)692 | charcoal | David 1992c |
| | Beta-4690 | 14C | 1580 | 70 | 1606(1415)1305 | charcoal | David 1992c |
| | Wk-7458 | 14C | 1970 | 80 | 2109(1884)1708 | Ul'm in prep. | |
| | Wk-6987 | 14C | 2260 | 50 | 1963(1855)1721 | marine shell | Ul'm in prep. |
| | Wk-7836 | 14C | 2320 | 50 | 2037(1916)1811 | marine shell | Ul'm in prep. |
| | Wk-3942 | 14C | 2440 | 80 | 2295(2061)1869 | marine shell | Lilley et al. 1996 |
| | Wk-3943 | 14C | 2570 | 60 | 2342(2271)2077 | marine shell | Lilley et al. 1996 |

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| Mort Creek Site Complex | Wk-3941 | 14C | 2680 | 60 | 2498(2336)2207 | marine shell | Lilley et al. 1996 | |
| | Wk-3938 | 14C | 2720 | 60 | 2651(2354)2293 | marine shell | Lilley et al. 1996 | |
| | Wk-5602 | 14C | 2880 | 50 | 2740(2689)2467 | marine shell | Carter 1997 | |
| | Wk-3937 | 14C | 2930 | 60 | 2782(2713)2514 | marine shell | Lilley et al. 1996 | |
| | Wk-3940 | 14C | 3260 | 70 | 3261(3066)2863 | marine shell | Lilley et al. 1996 | |
| | Wk-6988 | 14C | 3380 | 90 | 3435(3236)2966 | marine shell | Ul'm pers. commun., 2000 | |
| | Wk-6986 | 14C | 3430 | 140 | 3620(3310)2913 | marine shell | Ul'm & Lilley 1999 | |
| Mother Mound on Ridge 3 | Beta-1757 | 14C | 1875 | 75 | 1563(1398)1266 | marine shell | David & Lourandos 1997 | |
| Mt Roundback | GX-3670 | 14C | 1130 | 130 | 1290(1047,1034,987)736 | charcoal | Brayshaw 1975 | |
| Mulggrave River 1 | GX-3669 | 14C | 1650 | 120 | 1820(1527)1293 | charcoal | Brayshaw 1975 | |
| Mulggrave River 2 | SUA-2286 | 14C | 0 | 0 | modern | charcoal | Horsfall 1987 | |
| | SUA-2285 | 14C | 240 | 60 | 430(287,165,165)0 | charcoal | Horsfall 1987 | |
| | SUA-2281 | 14C | 140 | 60 | 293(255,225,137,105,74,33,1)0* | charcoal | Horsfall 1987 | |
| | Beta-9-137 | 14C | 780 | 50 | 758(673)572 | charcoal | Horsfall 1987 | |
| | SUA-2282 | 14C | 1440 | 50 | 1408(1306)11263 | charcoal | Horsfall 1987 | |
| | SUA-2283 | 14C | 1770 | 70 | 1858(1691,1668,1661,1629)1520 | charcoal | Horsfall 1987 | |
| | SUA-2284 | 14C | 2690 | 100 | 2961(2765)2474 | charcoal | Horsfall 1987 | |
| Mungana Site Rock Art | OZB-758 | AMS | 1200 | 440 | 1998(1064)312 | charcoal | Armitage et al. 1998 | |
| | OZB-783 | AMS | 3350 | 350 | 4517(3566)2751 | charcoal | Armitage et al. 1998 | |
| Murderers Bore Rockshelter | Beta-11593 | 14C | 450 | 70 | 615(504)309 | charcoal | Robins 1993 | |
| Mushroom Rock East | Beta-47631 | 14C | 1100 | 70 | 1170(967)797 | charcoal | Marwood et al. 1995b | |
| | Beta-48518 | 14C | 2350 | 100 | 2714(2345)2118 | charcoal | Marwood et al. 1995b | |
| | W-1344 | TL | 6800 | 1000 | NA | sediment | Marwood et al. 1995b | |
| | W-1345 | TL | 15100 | 2300 | NA | sediment | Marwood et al. 1995b | |
| Mushroom Rock West | I-1736 | 14C | 1830 | 110 | 1990(1713)1425 | charcoal | Wright 1971 | |
| | Beta-50725 | 14C | 4010 | 90 | 4812(4434,4433,4422)4154 | charcoal | Marwood et al. 1995b | |
| | I-1735 | 14C | 6870 | 150 | 7960(7673)7431 | charcoal | Wright 1971 | |
| | W-1425 | TL | 8600 | 1900 | NA | sediment | Marwood et al. 1995b | |
| | W-1426 | TL | 9500 | 1900 | NA | sediment | Marwood et al. 1995b | |
| | W-1346 | TL | 20700 | 3100 | NA | sediment | Marwood et al. 1995b | |
| | W-1347 | TL | 26700 | 4000 | NA | sediment | Marwood et al. 1995b | |
| | W-1348 | TL | 28700 | 3500 | NA | sediment | Marwood et al. 1995b | |
| Nagh Beach | ANU-3026 | 14C | 730 | 80 | 762(662)542 | charcoal | Kelly 1982 | |
| Nara Inlet 1 | Beta-31741 | 14C | 550 | 70 | 652(536)470 | charcoal | Barker 1989 | |
| | Beta-28188 | 14C | 2090 | 50 | 2149(2035,2033,2001)1898 | charcoal | Barker 1989 | |
| | Beta-31742 | 14C | 3990 | 60 | 4570(4418)4242 | charcoal | Barker 1989 | |
| | Beta-27835 | 14C | 8150 | 80 | 9398(9027)8780 | charcoal | Barker 1989 | |
| Nara Inlet Art Site | Beta-45186 | 14C | 2410 | 80 | 2736(2354)2164 | charcoal | Brian 1994 | |
| Native Well 1 | ANU-2002 | 14C | 1270 | 70 | 1294(1175)975 | charcoal | Marwood 1979 | |
| | ANU-2176 | 14C | 4230 | 90 | 4966(4826)4448 | charcoal | Marwood 1979 | |
| | ANU-2003 | 14C | 4320 | 90 | 5212(4849)4574 | charcoal | Marwood 1979 | |
| | ANU-2001 | 14C | 6190 | 100 | 7286(7149,7129,7085,7082,7016)6756 | charcoal | Marwood 1979 | |
| | ANU-2034 | 14C | 10910 | 140 | 13166(12929)12632 | charcoal | Marwood 1979 | |

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| Native Well 2 | ANU-2117 | 14C | 2170 | 80 | 2342(2145,2141,2123)1904 | charcoal | Marwood 1979 |
| | ANU-2091 | 14C | 2470 | 80 | 2749(2485,2483,2468)2335 | charcoal | Marwood 1979 |
| | ANU-2035 | 14C | 10770 | 135 | 13123(12871)12346 | charcoal | Marwood 1979 |
| NE Moreton Island 1 | Beta-24473 | 14C | 430 | 60 | modern | marine shell | Lilley & Hall 1988 |
| NE Moreton Island 5 | Beta-24470 | 14C | 380 | 60 | modern | marine shell | Lilley & Hall 1988 |
| NE Moreton Island 16 | Beta-24471 | 14C | 400 | 60 | modern | marine shell | Lilley & Hall 1988 |
| NE Moreton Island 21A | Beta-24472 | 14C | 320 | 50 | modern | marine shell | Lilley & Hall 1988 |
| NE Moreton Island 27 | Beta-24474 | 14C | 440 | 60 | modern | marine shell | Lilley & Hall 1988 |
| New Brisbane Airport | SUA-2179 | 14C | 1120 | 60 | 1170(973)923 | charcoal | Hall & Lilley 1987 |
| | Beta-23345 | 14C | 3910 | 80 | 4525(4349,4329,4297)4088 | charcoal | Hall & Lilley 1987 |
| | Beta-33342 | 14C | 4830 | 110 | 5837(5586,5494,5494)5309 | charcoal | Ulm & Hall 1996 |
| Ngarabulligan Cave | Wk-5792 | 14C | 380 | 50 | 512(457 349 338)300 | charcoal | David & Wilson 1999 |
| | Wk-5780 | 14C | 670 | 50 | 672(649 579,570)542 | charcoal | David & Wilson 1999 |
| | Wk-5789 | 14C | 870 | 60 | 921(736)666 | charcoal | David & Wilson 1999 |
| | Wk-5783 | 14C | 890 | 50 | 921(760,747,744)674 | charcoal | David & Wilson 1999 |
| | Wk-5794 | 14C | 890 | 50 | 921(760,747,744)674 | charcoal | David & Wilson 1999 |
| OZB-086 | AMS | 930 | 55 | 932(876,874,874,815,791)692 | charcoal | David et al. 1997 | |
| Wk-5787 | 14C | 970 | 50 | 953(912,807,801)735 | charcoal | David & Wilson 1999 | |
| Wk-5786 | 14C | 1010 | 50 | 971(926)774 | charcoal | David & Wilson 1999 | |
| Wk-5784 | 14C | 1080 | 50 | 1060(955)803 | charcoal | David & Wilson 1999 | |
| Wk-5790 | 14C | 1230 | 60 | 1277(1169,1158,1144)969 | charcoal | David & Wilson 1999 | |
| Wk-5785 | 14C | 1280 | 50 | 1289(1225,1212,1177)1059 | charcoal | David & Wilson 1999 | |
| Wk-5788 | 14C | 1360 | 50 | 1328(1280)11173 | charcoal | David & Wilson 1999 | |
| Wk-5781 | 14C | 1430 | 50 | 1406(1302)1261 | charcoal | David & Wilson 1999 | |
| OZB-085 | AMS | 1550 | 60 | 1538(1409)1299 | charcoal | David et al. 1997 | |
| Wk-5793 | 14C | 2030 | 140 | 2336(1966,1963,1949)1613 | charcoal | David & Wilson 1999 | |
| Wk-5791 | 14C | 2440 | 60 | 2730(2426,2422,2360)2337 | charcoal | David & Wilson 1999 | |
| Wk-5782 | 14C | 2740 | 70 | 2954(2782)2742 | charcoal | David & Wilson 1999 | |
| OZB-090 | AMS | 3990 | 70 | 4778(4418)4163 | charcoal | David et al. 1997 | |
| Beta-47515 | 14C | 5410 | 60 | 6295(6196)5992 | charcoal | David 1993 | |
| OZB-057 | AMS | 28800 | 1100 | Beyond available calibration curves | charcoal | David et al. 1997 | |
| Beta-47113 | 14C | 30000 | 600 | Beyond available calibration curves | charcoal | David 1992a | |
| OZB-584 | AMS | 30700 | 250 | Beyond available calibration curves | charcoal | David et al. 1997 | |
| ANUA-9312 | AMS | 30960 | +550/-520 | Beyond available calibration curves | charcoal | Bird et al. 1999 | |
| OZB-311 | AMS | 31100 | 400 | Beyond available calibration curves | charcoal | David et al. 1997 | |
| OZB-671 | AMS | 31300 | 1900 | Beyond available calibration curves | charcoal | David et al. 1997 | |
| ANUA-9307 | AMS | 31510 | +490/-460 | Beyond available calibration curves | charcoal | Bird et al. 1999 | |
| OZB-088 | AMS | 31800 | 1650 | Beyond available calibration curves | charcoal | David et al. 1997 | |
| OZB-585 | AMS | 32200 | 500 | Beyond available calibration curves | charcoal | David et al. 1997 | |
| OZB-082 | AMS | 32300 | 500 | Beyond available calibration curves | charcoal | David et al. 1997 | |
| OZB-310 | AMS | 32400 | 400 | Beyond available calibration curves | charcoal | David et al. 1997 | |
| ANUA-9309 | AMS | 32540 | +630/-590 | Beyond available calibration curves | charcoal | Bird et al. 1999 | |
| OZB-059 | AMS | 32700 | 450 | Beyond available calibration curves | charcoal | David et al. 1997 | |

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| Ngarrabullgan Cave | OZB-583 | AMS | 32900 | 550 | Beyond available calibration curves | charcoal | David et al. 1997 |
| | OZB-087 | AMS | 33000 | 450 | Beyond available calibration curves | charcoal | David et al. 1997 |
| | OZB-179 | AMS | 33000 | 450 | Beyond available calibration curves | charcoal | David et al. 1997 |
| | OZB-309 | AMS | 33100 | 550 | Beyond available calibration curves | charcoal | David et al. 1997 |
| OZB-520 | AMS | | 33100 | 2100 | Beyond available calibration curves | charcoal | David et al. 1997 |
| ANUA-8805 | AMS | | 33170 | +570/-530 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| OZB-089 | AMS | | 33200 | 450 | Beyond available calibration curves | charcoal | David et al. 1997 |
| ANUA-9314 | AMS | | 33320 | +480/-450 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| OZB-519 | AMS | | 33400 | 3750 | Beyond available calibration curves | charcoal | David et al. 1997 |
| ANUA-9315 | AMS | | 33420 | +490/-460 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| ANUA-9313 | AMS | | 33470 | +580/-540 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| ANUA-9308 | AMS | | 33630 | +480/-450 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| ANUOD122a-M | OSL | | 34100 | 3100 | NA | sediment | David et al. 1997 |
| OZB-313 | AMS | | 34200 | 300 | Beyond available calibration curves | charcoal | David et al. 1997 |
| ANUA-8804 | AMS | | 34230 | +600/-560 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| ANUA-9310 | AMS | | 34350 | +720/-660 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| ANUA-9316 | AMS | | 34580 | +580/-540 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| OZB-312 | AMS | | 34600 | 350 | Beyond available calibration curves | charcoal | David et al. 1997 |
| ANUOD122a-S | OSL | | 34900 | 2100 | NA | sediment | David et al. 1997 |
| ANUA-8803 | AMS | | 35200 | +630/-580 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| ANUA-8807 | AMS | | 35200 | +720/-660 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| ANUA-8806 | AMS | | 35460 | +750/-690 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| OZC-733 | AMS | | 35500 | 600 | Beyond available calibration curves | charcoal | Bird et al. 1999 |
| Beta-47849 | 14C | | 36100 | 800 | Beyond available calibration curves | charcoal | David 1993 |
| Beta-45906 | 14C | | >37170 | NA | Beyond available calibration curves | charcoal | David 1992a |
| Nonda Rock | Wk-6190 | 14C | 650 | 50 | 668(645,584,564)535 | charcoal | David & Wilson 1999 |
| | Wk-6792 | 14C | 7980 | 80 | See Notes | charcoal | David & Wilson 1999 |
| NRS Site 8 | ANU-3336 | 14C | 470 | 60 | 253(54,19)0 | marine shell | Richardson 1984 |
| NRS Site 19 | ANU-3337 | 14C | 450 | 60 | modern | marine shell | Richardson 1984 |
| NRS Site 22 | ANU-3338 | 14C | 410 | 50 | modern | marine shell | Richardson 1984 |
| Old Doomadgee 1 | Beta-28748 | 14C | 760 | 75 | 509(413)263 | marine shell | Robins et al. 1998 |
| One-Tree | Beta-3073 | 14C | 1620 | 60 | 1687(1518)1348 | charcoal | Hall 1982 |
| Painted Ell | Wk-6183 | 14C | 780 | 80 | 885(673)556 | charcoal | David & Wilson 1999 |
| Pancake Creek Site Complex | Wk-6184 | 14C | 950 | 50 | 946(906,861,829,811,794)730 | charcoal | David & Wilson 1999 |
| | Wk-6990 | 14C | 630 | 70 | 420(272)80 | marine shell | Ul'm pers. comm., 2000 |
| | Wk-7837 | 14C | 670 | 50 | 420(291)241 | marine shell | Ul'm pers. comm., 2000 |
| | Wk-6993 | 14C | 700 | 140 | 915(654)476 | charcoal | Ul'm & Lilley 1999 |
| | Wk-6991 | 14C | 740 | 60 | 485(386)267 | marine shell | Ul'm pers. comm., 2000 |
| | Wk-6992 | 14C | 800 | 80 | 535(442)276 | marine shell | Ul'm in prep. |
| | Wk-6989 | 14C | 870 | 130 | 662(490)263 | marine shell | Ul'm pers. comm., 2000 |
| PCB 13 | ANU-2459 | 14C | 420 | 100 | modern | marine shell | David & Lourandos 1997 |
| | ANU-2457 | 14C | 500 | 90 | 297(104)0 | marine shell | David & Lourandos 1997 |
| | PCB 111 | 14C | 770 | 90 | 530(420)253 | marine shell | David & Lourandos 1997 |

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|---------------------------------|------------------|------------------|---------------|------------|------------------------------------|------------------------|---------------|-----------------------------|
| PCB 141 | Beta-1735 | 14C | 1050 | 70 | 712(624)507 | | marine shell | David & Lourandos 1997 |
| Pillar Cave | Beta-1752 | 14C | 1725 | 80 | 1406(1268)1111 | | marine shell | David & Lourandos 1997 |
| | Beta-13229 | 14C | 830 | 60 | 907(725,724,707)655 | | charcoal | Mardaga-Campbell 1986 |
| | Beta-13231 | 14C | 1290 | 60 | 1294(1229,1206,1181)1056 | | charcoal | Mardaga-Campbell 1986 |
| Platform Gallery Rockshelter | Beta-13230 | 14C | 1940 | 80 | 2040(1870)1631 | | charcoal | Mardaga-Campbell 1986 |
| Platypus Rockshelter | ANU-14 | 14C | 6120 | 150 | 7315(6946)6572 | | charcoal | Polach et al. 1967 |
| | Beta-3076 | 14C | 560 | 60 | 651(540)499 | | charcoal | Hall 1980a |
| | I-11094 | 14C | 2420 | 90 | 2743(2356)2161 | | charcoal | Hall 1980a |
| | Beta-3075 | 14C | 2480 | 70 | 2747(2704,2671,2487,2479,2471)2344 | | charcoal | Hall 1980a |
| | SUA-1502 | 14C | 3850 | 170 | 4812(4235,4196,4183,4164,4163)3722 | | charcoal | Hall & Hiscock 1988 |
| | Beta-3074 | 14C | 4540 | 80 | 5451(5282,5161,5138,5103,5074)4870 | | charcoal | Birmingham 1966 |
| Polka Point | V-22 | 14C | 765 | 55 | 756(670)565 | | charcoal | |
| | Beta-28487 | 14C | 1560 | 80 | 1267(1101)927 | | marine shell | Neal 1989 |
| | Beta-28488 | 14C | 1750 | 90 | 1868(1688,1673,1613)1413 | | charcoal | Neal 1989 |
| | Beta-24540 | 14C | 3020 | 100 | 3439(3208,3181,3167)2872 | | charcoal | Neal 1989 |
| Quinine Bush Shelter | Wk-6188 | 14C | 1150 | 50 | 1172(1052,1029,1006,996,995)932 | | charcoal | David & Wilson 1999 |
| Quinkan B6 Rockshelter Rock Art | Wk-6789 | 14C | 4930 | 50 | 5734(5634,5611)5493 | | charcoal | David & Wilson 1999 |
| | OZA-409 | AMS | 800 | 540 | 1818(686)0* | | organics | Cole 1998 |
| | OZA-821U | AMS | 1080 | NA | 969(955)933 | | oxalate | Cole 1998 |
| | AA-92222 | AMS | 2850 | 115 | 3321(2945,2940,2923,2899,2893)2747 | | oxalate | Cole et al. 1995 |
| Quippenburra Cave | Beta-23752 | 14C | 1370 | 50 | 1333(1286)1174 | | charcoal | Monwood 1990a |
| Racecourse Site Rock Art | Beta-17848 | 14C | 3280 | 100 | 3694(3469)3266 | | charcoal | Monwood 1990a |
| Rainbow Cave | NZA-2738 | AMS | 2056 | 81 | 2298(1990,1957,1952)1820 | | charcoal | David 1992b |
| Rainbow Cave 2 | ANU-15221 | 14C | 3600 | 100 | 4149(3867)3595 | | charcoal | Beaton 1977 |
| Red Beach | ANU-2119 | 14C | 2750 | 80 | 2997(2839,2830,2785)2740 | | charcoal | Monwood 1984 |
| | Beta-4233 | 14C | 950 | 80 | 653(529)433 | | marine shell | Rowland 1982b |
| | Beta-4234 | 14C | 1020 | 70 | 684(602)494 | | marine shell | Rowland 1982b |
| Red Bluff 1 | Beta-33930 | 14C | 2320 | 60 | 2428(2338)2151 | | charcoal | Monwood 1995b |
| | SUA-2891 | 14C | 7530 | 110 | 8536(8345)8039 | | charcoal | Monwood 1995b |
| Red Horse | Beta-60541 | 14C | 4090 | 80 | 4830(4565,4562,4528)4304 | | charcoal | Monwood & L'oste-Brown 1995 |
| | Beta-50726 | 14C | 6320 | 70 | 7416(7248)7010 | | charcoal | Monwood & L'oste-Brown 1995 |
| | Beta-40084 | 14C | 8310 | 120 | 9530(9396,9389,9367,9362,9281)9006 | | charcoal | Monwood & L'oste-Brown 1995 |
| Red Island Point | ANU-1365 | 14C | 1120 | 430 | 1605(973)522 | | charcoal | Moore 1979 |
| Red Lady Rock Art | OZA-411 | AMS | 7230 | 750 | 9681(8007,7990,7978)6489 | | silica | Cole 1998 |
| Road Cave 1 | Wk-4883 | 14C | 1040 | 60 | 1056(931)789 | | charcoal | Lilley et al. 1998 |
| | Wk-4884 | 14C | 1180 | 70 | 1261(1059)931 | | charcoal | Lilley et al. 1998 |
| | Wk-4882 | 14C | 1220 | 50 | 1262(1167,1161,1122,1110,1087)972 | | charcoal | Lilley et al. 1998 |
| | Wk-4637 | 14C | 2860 | 60 | 3159(2948)2783 | | charcoal | Lilley et al. 1998 |
| Roof Fall Cave | Wk-5596 | 14C | 0 | 0 | modern | | charcoal | Eales 1998 |
| | Wk-5597 | 14C | 610 | 80 | 672(620,608,554)503 | | charcoal | Eales 1998 |
| | Wk-5598 | 14C | 710 | 90 | 762(655)526 | | charcoal | Eales 1998 |
| | Wk-8318 | 14C | 960 | 80 | 1045(909,855,833,809,797)685 | | charcoal | Eales pers. comm., 2000 |
| | Wk-5599 | 14C | 3770 | 150 | 4525(4138,4130,4091)3691 | | charcoal | Eales 1998 |

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| | Site Name | Lab. Code | Method | CRA | ± | Calibrated Ages | Sample | Date Reference |
|------------------------|------------------|------------------|---------------|-------------------------------------|---|------------------------|-------------------------|-----------------------|
| Roof Fall Cave | Wk-8319 | 14C | 5570 | 120 | 6624(6307)5999 | charcoal | Eales pers. comm., 2000 | |
| | Wk-8559 | 14C | 6240 | 140 | 7426(7176,7173,7159,7111,7096)6735 | charcoal | Eales pers. comm., 2000 | |
| | Wk-5600 | 14C | 7010 | 110 | 8010(7790)7592 | charcoal | Eales 1998 | |
| | Wk-6218 | 14C | 7690 | 210 | 9013(8414)8027 | charcoal | Eales 1998 | |
| | Wk-7690 | 14C | 13710 | 260 | 17199(16428)15690 | charcoal | Eales pers. comm., 2000 | |
| | Wk-5216 | 14C | 15720 | 380 | 19814(18741)17728 | charcoal | Lilley et al. 1998 | |
| Sabai Village Store | Beta-13481 | 14C | 380 | 80 | 533(457,349,338)154 | charcoal | Barham 1999 | |
| | Wk-3424 | 14C | 250 | 50 | 4227(290)1 | charcoal | Hall 1995 | |
| Sandstone Point | Wk-3423 | 14C | 930 | 60 | 946(876,874,816,815,791)688 | charcoal | Hall 1995 | |
| | Beta-15808 | 14C | 0 | 0 | modern | charcoal | Nolan 1986 | |
| | Beta-15806/A | 14C | 320 | 50 | 481(312)154 | charcoal | Nolan 1986 | |
| | Beta-15806/B | 14C | 340 | 70 | 501(422,398,318)164 | charcoal | Nolan 1986 | |
| | Beta-18885 | 14C | 430 | 70 | 544(496)304 | charcoal | Hall pers. comm., 2000 | |
| | SUA-2338 | 14C | 500 | 50 | 618(515)465 | charcoal | Walters 1986 | |
| SUA-478 | SUA-478 | 14C | 620 | 95 | 690(622,605,556)496 | charcoal | Gillespie & Temple 1979 | |
| | SUA-2357 | 14C | 740 | 50 | 729(665)561 | charcoal | Walters 1986 | |
| | Beta-15809 | 14C | 740 | 80 | 786(665)545 | charcoal | Nolan 1986 | |
| | SUA-479 | 14C | 780 | 95 | 912(673)548 | charcoal | Gillespie & Temple 1979 | |
| | Beta-16837 | 14C | 810 | 80 | 912(689)564 | charcoal | Nolan 1986 | |
| | Beta-15805 | 14C | 1190 | 100 | 1290(1062)919 | charcoal | Nolan 1986 | |
| Beta-15807 | Beta-15807 | 14C | 1500 | 110 | 1606(1349)1177 | charcoal | Nolan 1986 | |
| | Beta-16838 | 14C | 1600 | 80 | 1690(1511,1498,1487,1431,1422)1305 | charcoal | Nolan 1986 | |
| | Beta-15810/A | 14C | 1990 | 60 | 2044(1921,1910,1899)1743 | charcoal | Nolan 1986 | |
| | Beta-15810/B | 14C | 2290 | 100 | 2707(2328)2002 | charcoal | Nolan 1986 | |
| | Beta-33934 | 14C | 1230 | 50 | 1264(1169,1158,1144)974 | charcoal | Monwood 1990c | |
| | SUA-2887 | 14C | 1890 | 70 | 1967(1820)1612 | charcoal | Monwood 1990c | |
| Beta-33935 | Beta-33935 | 14C | 3400 | 80 | 3832(3633,3615,3613)3411 | charcoal | Monwood 1990c | |
| | NZA-1515 | AMS | 7613 | 80 | 8540(8388)8193 | charcoal | Monwood et al. 1995a | |
| | SUA-2886 | 14C | 8320 | 120 | 9531(9397,9386,9369,9345,9343,9296)9007 | charcoal | Monwood 1990c | |
| | Beta-51089 | 14C | 12620 | 370 | 16133(15226,14611,14445)13825 | charcoal | Monwood et al. 1995a | |
| | SUA-2870 | 14C | 31900 | +700/-600 | Beyond available calibration curves | charcoal | Monwood & Trezise 1989 | |
| | AA-7685 | AMS | 840 | 55 | 907(728)661 | organics | Cole 1998 | |
| Sandy Creek 1 Rock Art | NZA-1206 | AMS | 2810 | 150 | 3337(2914,2914,2869)2494 | oxalate | Cole et al. 1995 | |
| | OZA-405 | AMS | 9270 | 70 | 10667(10470,10459,10424)10236 | oxalate | Cole 1998 | |
| | Beta-52714 | 14C | 2030 | 60 | 2120(1966,1963,1949)1823 | charcoal | Monwood et al. 1995a | |
| | Beta-44933 | 14C | 3810 | 80 | 4416(4150)3926 | charcoal | Monwood et al. 1995a | |
| | Beta-44934 | 14C | 7830 | 80 | 8979(859)18410 | charcoal | Monwood et al. 1995a | |
| | W-1212 | TL | 4400 | 200 | NA | sediment | Monwood et al. 1995a | |
| Sandy Creek 2 Rock Art | W-1211 | TL | 5400 | 700 | NA | sediment | Monwood et al. 1995a | |
| | W-1210 | TL | 7700 | 2100 | NA | sediment | Monwood et al. 1995a | |
| | W-1209 | TL | 10300 | 1700 | NA | sediment | Monwood et al. 1995a | |
| | AA-7723 | AMS | 6655 | 80 | 7660(7553,7538,7508)7345 | oxalate | Cole et al. 1995 | |
| NZA-2559 | AMS | 24600 | 220 | Beyond available calibration curves | oxalate | Cole et al. 1995 | | |
| | | | | | | | | |

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|------------------------|------------|--------|------|----------------|--------------------------|-----------------------|----------------------|
| Scrappy Point | Beta-2472 | 14C | 150 | 80 | 309(260,222,139,29,2)0* | charcoal | Campbell 1982a |
| | SUA-1659 | 14C | 480 | 90 | 286(65,5)0 | marine shell | Campbell 1982a |
| | Beta-2473 | 14C | 520 | 70 | 647(523,338 | charcoal | Campbell 1982a |
| Seary-Broutha Site | Beta-19423 | 14C | 0 | 0 | modern | marine shell | McNiven 1990a |
| Selwyn Ranges 1 | Unknown | TL | 1900 | NA | NA | sediment | Mortlock et al. 1979 |
| Selwyn Ranges 2 | Unknown | TL | 1100 | NA | NA | sediment | Mortlock et al. 1979 |
| Seven Mile Creek Mound | NZA-12272 | AMS | 1260 | 80 | 1297(1173)967 | charcoal | Ulm in press |
| | NZA-12117 | AMS | 3500 | 60 | 3892(3805,3798,3718)3586 | charcoal | Ulm in press |
| | Wk-8324 | 14C | 3540 | 80 | 3604(3398,3235 | marine shell | Ulm 2000 |
| | NZA-12273 | AMS | 3570 | 60 | 3982(3832,3643 | charcoal | Ulm in press |
| | Wk-8326 | 14C | 3610 | 70 | 3662(3469)3338 | marine shell | Ulm 2000 |
| | NZA-12118 | AMS | 3660 | 60 | 4146(3963,3947,3928)3732 | charcoal | Ulm in press |
| | Wk-8328 | 14C | 3750 | 60 | 3823(3648)3489 | marine shell | Ulm 2000 |
| | Wk-8327 | 14C | 3780 | 60 | 3853(3686)3550 | marine shell | Ulm 2000 |
| Shelly Beach | GaK-1109 | 14C | 840 | 80 | 925(728)573 | charcoal | Kelly 1982 |
| South Mound | ANU-3383 | 14C | 1110 | 10 | 670(653)641 | marine shell | Beaton 1985 |
| | ANU-3380 | 14C | 1300 | 100 | 104(1835)648 | marine shell | Beaton 1985 |
| | ANU-3040 | 14C | 1340 | 50 | 960(894)754 | marine shell | Beaton 1985 |
| | ANU-3039 | 14C | 1370 | 80 | 1059(912)727 | marine shell | Beaton 1985 |
| | ANU-3058 | 14C | 1500 | 70 | 1187(104)1906 | marine shell | Beaton 1985 |
| | ANU-3382 | 14C | 1500 | 70 | 1187(104)1906 | marine shell | Beaton 1985 |
| | ANU-3062 | 14C | 1500 | 90 | 1238(104)1877 | marine shell | Beaton 1985 |
| | ANU-3384 | 14C | 1580 | 80 | 1279(113)1942 | marine shell | Beaton 1985 |
| | ANU-3051 | 14C | 1590 | 70 | 1273(1145)964 | marine shell | Beaton 1985 |
| Beta-1755 | 14C | 1600 | 45 | 1250(1158)1045 | marine shell | Beaton 1985 | |
| ANU-3381 | 14C | 1600 | 70 | 1279(1158)1973 | marine shell | Beaton 1985 | |
| ANU-3063 | 14C | 1620 | 70 | 1289(1170)996 | marine shell | Beaton 1985 | |
| ANU-3064 | 14C | 1690 | 70 | 1348(1246)1078 | marine shell | Beaton 1985 | |
| ANU-3057 | 14C | 1910 | 70 | 1600(1436)1292 | marine shell | Beaton 1985 | |
| ANU-3061 | 14C | 1920 | 70 | 1609(1459)1298 | marine shell | Beaton 1985 | |
| ANU-3050 | 14C | 1980 | 70 | 1692(1520)1351 | marine shell | Beaton 1985 | |
| ANU-3054 | 14C | 2010 | 70 | 1716(1544)1390 | marine shell | Beaton 1985 | |
| ANU-3060 | 14C | 2030 | 70 | 1744(1566)1407 | marine shell | Beaton 1985 | |
| ANU-3055 | 14C | 2030 | 80 | 1782(1566)1390 | marine shell | Beaton 1985 | |
| ANU-3059 | 14C | 2050 | 70 | 1783(1598)1431 | marine shell | Beaton 1985 | |
| ANU-3049 | 14C | 2060 | 70 | 1798(1607)1454 | marine shell | Beaton 1985 | |
| ANU-3056 | 14C | 2090 | 90 | 1865(1660)1432 | marine shell | Beaton 1985 | |
| ANU-3052 | 14C | 2110 | 80 | 1865(1685)1498 | marine shell | Beaton 1985 | |
| ANU-3053 | 14C | 2120 | 80 | 1872(1691)1506 | marine shell | Beaton 1985 | |
| Beta-1754 | 14C | 2165 | 55 | 1869(1732)1599 | marine shell | Beaton 1985 | |
| Beta-1764 | 14C | 2165 | 55 | 1869(1732)1599 | marine shell | David & Louardos 1997 | |
| ANU-3378 | 14C | 2230 | 70 | 1976(1813)1654 | marine shell | Beaton 1985 | |
| ANU-3038 | 14C | 2380 | 90 | 2250(1984)1791 | marine shell | Beaton 1985 | |

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| Spitfire Creek | SUA-2082 | 14C | 450 | 70 | modern | | marine shell | Neal 1984 |
| | SUA-2081 | 14C | 560 | 70 | 309(234)0 | | marine shell | Neal 1984 |
| Split Rock Rock Art | OZB-349 | AMS | 6530 | 138 | 7655(7425)7100 | | silica/paint | Coie 1998 |
| Spur Bay East | ANU-3339 | 14C | 280 | 60 | modern | | marine shell | Rowland 1984 |
| | Beta-64374 | 14C | 2510 | 130 | 2848(2708,2632,2612,2589,2537,2530,2494)2164 | | charcoal | Border 1994 |
| | Beta-93961 | 14C | 2740 | 70 | 2954(2782)2742 | | charcoal | Border 1994 |
| St Bees Island Rockshelter | Unknown | 14C | 3180 | 150 | 3694(3377)2954 | | charcoal | Border 1994 |
| St Helena Island | Beta-6140 | 14C | 1370 | 60 | 1031(912)766 | | marine shell | Alfredson 1983 |
| | Beta-6141 | 14C | 2240 | 70 | 1986(1825)1677 | | marine shell | Ghaleb 1990 |
| St Pauls Beach Midden | Beta-13482 | 14C | 760 | 60 | 758(669)561 | | charcoal | |
| Stockyard Point | Beta-4235 | 14C | 1130 | 60 | 771(662)562 | | marine shell | Rowland 1982a |
| Tigai Skull | R2526/13 | 14C | 4560 | 70 | 5451(5292,5094,5094)4968 | | soil | Hendy et al. 1973 |
| | R2040/4 | 14C | 4730 | 40 | 5584(5465,5354,5333)5317 | | carbonate | Hendy et al. 1973 |
| | R2526/17 | 14C | 7890 | 110 | 9013(8631,8618,8609)8410 | | soil | Hendy et al. 1973 |
| | R2526/21 | 14C | 8300 | 115 | 9527(9395,9391,9365,9364,9276)9006 | | soil | Hendy et al. 1973 |
| | R2618/1 | 14C | 9160 | 85 | 10503(10239)10178 | | carbonate | Hendy et al. 1973 |
| | R2526/25 | 14C | 9530 | 335 | 11928(10739,10704)9894 | | soil | Hendy et al. 1973 |
| | R2526/33 | 14C | 9590 | 490 | See Notes | | soil | Hendy et al. 1973 |
| | R2040/5 | 14C | 9790 | 60 | 11234(11183)11095 | | carbonate | Hendy et al. 1973 |
| | R2618/2 | 14C | 11650 | 100 | 15002(13769,13726,13503)13195 | | carbonate | Hendy et al. 1973 |
| | R2526/29 | 14C | 12400 | 300 | 15726(14326)13661 | | soil | Hendy et al. 1973 |
| Teeeah Beach 5D | Beta-19422 | 14C | 0 | 0 | modern | | marine shell | McNiven 1990a |
| Teeeah Beach 26 | Beta-30401 | 14C | 340 | 70 | 511(422,398,3184) | | charcoal | McNiven 1990a |
| | Beta-25511 | 14C | 950 | 100 | 1053(906,861,829,811,794)667 | | charcoal | McNiven 1990a |
| | Beta-30399 | 14C | 1070 | 70 | 1166(952)791 | | charcoal | McNiven 1990a |
| | Beta-30400 | 14C | 3140 | 100 | 3555(3355)3065 | | charcoal | McNiven 1990a |
| | Beta-25512 | 14C | 4780 | 80 | 5647(5576,5533,5482)5312 | | charcoal | McNiven 1990a |
| The Tombs Rockshelter | NPL-30 | 14C | 3400 | 97 | 3867(3633,3615,3613)3385 | | charcoal | Mulvaney 1962 |
| | NPL-31 | 14C | 3600 | 93 | 4147(3867)3636 | | charcoal | Mulvaney 1962 |
| | NPL-64 | 14C | 9410 | 100 | 11070(10636,10615,10580)10268 | | charcoal | Callow et al. 1965 |
| | ANU-003 | 14C | 9800 | 220 | 12080(11192)10513 | | charcoal | Mulvaney 1971 |
| Tin Can Bay 75b | Beta-19421 | 14C | 700 | 70 | 471(308)233 | | marine shell | McNiven 1990a |
| Tom's Creek Site Complex | Wk-7681 | 14C | 0 | 0 | modern | | charcoal | Ulm in prep. |
| | Wk-7686 | 14C | 540 | 50 | 634(532)499 | | charcoal | Ulm in prep. |
| | Wk-7682 | 14C | 620 | 50 | 325(267)130 | | marine shell | Ulm in prep. |
| | Wk-7838 | 14C | 630 | 50 | 362(272)136 | | marine shell | Ulm in prep. |
| | Wk-7684 | 14C | 880 | 70 | 928(756,753,740)664 | | charcoal | Ulm pers. comm. 2000 |
| | Wk-7683 | 14C | 940 | 50 | 620(523)467 | | marine shell | Ulm pers. comm. 2000 |
| | Wk-7685 | 14C | 1110 | 70 | 1172(970)800 | | charcoal | Ulm & Lilley 1999 |
| Toukerrie | Beta-32049 | 14C | 310 | 80 | 509(309)1 | | charcoal | Hall & Bowen 1989 |
| | Beta-32796 | 14C | 350 | 70 | 520(427,387,322)4 | | charcoal | Hall & Bowen 1989 |
| | I-11096 | 14C | 370 | 75 | 524(433,353,332)154 | | charcoal | Hall 1984 |
| | Beta-32048 | 14C | 2150 | 80 | 2337(2118)1898 | | charcoal | Hall & Bowen 1989 |

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| Toulkerrie | Beta-32047 | 14C | 2290 | 80 | 2433/(2328)2066 | charcoal | Hall & Bowen 1989 |
| Townsville Common | GaK-7225 | 14C | 3760 | 130 | 4499/(4089)3704 | charcoal | Belperio 1978 |
| Tunnel Shelter | Wk-6185 | 14C | 710 | 50 | 690/655/553 | charcoal | David & Wilson 1999 |
| | Wk-6798 | 14C | 770 | 40 | 732/671/651 | charcoal | David & Wilson 1999 |
| Turtle Rock | Wk-6031 | 14C | 10120 | 60 | 12267/(11686, 11680, 11640, 11605, 11603)11263 | charcoal | David & Wilson 1999 |
| | ANU-2120 | 14C | 2410 | 80 | 2736/(2354)2164 | charcoal | Morwood 1979 |
| | ANU-2202 | 14C | 2800 | 300 | 3634/(2865)2151 | charcoal | Morwood 1979 |
| Turtle Rock Rockshelter | Beta-2475 | 14C | 1850 | 110 | 1995/(1732)1521 | charcoal | Campbell 1982b |
| | Beta-2476 | 14C | 3400 | 90 | 3835/(3633, 3615, 3613)3396 | charcoal | Campbell 1982b |
| | Beta-2474 | 14C | 4110 | 120 | 4865/(4568, 4558, 4547, 4538, 4533)4243 | charcoal | Campbell 1982b |
| | SUA-1656 | 14C | 4270 | 110 | 5207/(483)14448 | charcoal | Kelly 1982 |
| Walaemini Rockshelter | ANU-3041b | 14C | 5210 | 80 | 5715/(5574)5416 | marine shell | Beaton 1985 |
| Walkunder Arch Cave | Beta-4330 | 14C | 900 | 50 | 925/(786, 780, 765)681 | charcoal | Campbell 1982b |
| | Beta-44284 | 14C | 910 | 60 | 930/(788)674 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-34482 | 14C | 1330 | 60 | 1310/(1263)1066 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-54020 | 14C | 1420 | 70 | 1412/(1295)1177 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-54019 | 14C | 1520 | 70 | 1533/(1386, 1378, 1373, 1362, 1353)1287 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-54021 | 14C | 1530 | 70 | 1538/(1405, 1404, 1390)1289 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-26657 | 14C | 1920 | 140 | 2287/(1862, 1850, 1825)1523 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-54022 | 14C | 2170 | 80 | 2342/(2145, 2141, 2123)1904 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-2478 | 14C | 2220 | 70 | 2348/(2297, 2268, 2177, 2171, 2154)1998 | charcoal | Campbell 1982b |
| | Beta-4329 | 14C | 2280 | 50 | 2350/(2325, 2319, 2314, 2216, 2212)2126 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-54018 | 14C | 2360 | 60 | 2706/(2347)2161 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-44282 | 14C | 2380 | 70 | 2711/(2350)2161 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-44283 | 14C | 2380 | 70 | 2711/(2350)2161 | charcoal | Campbell & Mardaga-Campbell 1993 |
| NZA-2322 | AMS | 2403 | 90 | 2739/(2353)2155 | charcoal | Campbell & Mardaga-Campbell 1993 | |
| | Beta-54023 | 14C | 2410 | 70 | 2715/(2354)2211 | charcoal | Campbell & Mardaga-Campbell 1993 |
| NZA-2321 | AMS | 2420 | 100 | 2747/(2356)2155 | charcoal | Campbell & Mardaga-Campbell 1993 | |
| | Beta-34483 | 14C | 2530 | 60 | 2752/(2710, 2628, 2619, 2558, 2546)2355 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-44281 | 14C | 2600 | 60 | 2780/(2742)2471 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-38571 | 14C | 2670 | 70 | 2916/(2754)2545 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-57315 | 14C | 2680 | 90 | 2949/(2759)2492 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-44280 | 14C | 2820 | 60 | 3135/(2916, 2911, 2872)2773 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-26658 | 14C | 3040 | 60 | 3362/(3236, 32232, 32211)2998 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-4328 | 14C | 3410 | 60 | 3827/(3635)3471 | charcoal | Campbell 1982b |
| | Beta-57313 | 14C | 3420 | 90 | 3870/(3637)3411 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-2477 | 14C | 3550 | 70 | 3982/(3829, 3787, 3779)3835 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-57314 | 14C | 3670 | 100 | 4244/(3975, 3943, 3930)3891 | charcoal | Campbell 1982b |
| | Beta-4327 | 14C | 3700 | 60 | 4220/(4058, 4052, 3984)3834 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-26656 | 14C | 3710 | 60 | 4226/(4065, 4048, 3987)3838 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-38570 | 14C | 3760 | 90 | 4409/(4089)3834 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-6791 | 14C | 4100 | 50 | 4814/(4567, 4560, 4530)4419 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-4324 | 14C | 7460 | 100 | 8409/(8280, 8266, 8198)8014 | charcoal | Campbell 1982b |

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| Wulkunder Arch Cave | Beta-6787 | 14C | 10240 | 420 | 13125/(11939,11797,11774)10579 | I/s shell | Campbell & Mardaga-Campbell 1993 |
| | Beta-6789 | 14C | 11870 | 110 | 15237/(13831)13470 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-6790 | 14C | 12780 | 90 | 15831/(15397)14339 | charcoal | Campbell & Mardaga-Campbell 1993 |
| | Beta-6788 | 14C | 13150 | 120 | 16310/(15779)14677 | charcoal | Campbell & Mardaga-Campbell 1993 |
| Beta-4326 | 14C | | 13490 | 110 | 16703/(16175)15677 | charcoal | Campbell 1982b |
| Beta-17358 | 14C | | 15950 | 770 | 20892/(19006)17170 | charcoal | Campbell & Mardaga-Campbell 1993 |
| Beta-4323 | 14C | | 18680 | 180 | 22986/(22147)21372 | I/s shell | Campbell 1982b |
| Beta-4325 | 14C | | 19520 | 170 | [24009]/(23114)22320 | I/s shell | Campbell 1982b |
| Wulkunder Arch Cave Rock Art | OZA-399 | AMS | 3340 | 60 | 3691/(3553)33396 | graphite | Campbell et al. 1996 |
| | OZA-398 | AMS | 6790 | 70 | 7723/(7610,7596,7592)7507 | graphite | Campbell et al. 1996 |
| | AA-9220 | AMS | 7085 | 135 | 81677/(7928,7897,7868)7615 | oxalate | Campbell & Mardaga-Campbell 1993 |
| | NZA-2574 | AMS | 9470 | 120 | 11163/(10687,10647,10643)10287 | oxalate | Campbell & Mardaga-Campbell 1993 |
| | OZA-397 | AMS | 10400 | 90 | 12836/(12326)11765 | graphite | Campbell et al. 1996 |
| | OZA-396 | AMS | 12840 | 100 | 15915/(15454)14376 | graphite | Campbell et al. 1996 |
| | OZA-395 | AMS | 16100 | 130 | 19870/(19178)18542 | graphite | Campbell et al. 1996 |
| | OZA-394 | AMS | 20800 | 160 | Beyond available calibration curves | graphite | Campbell et al. 1996 |
| | OZA-393 | AMS | 22800 | 210 | Beyond available calibration curves | graphite | Campbell et al. 1996 |
| | OZA-392 | AMS | 25800 | 280 | Beyond available calibration curves | graphite | Campbell et al. 1996 |
| | OZA-391 | AMS | 28100 | 400 | Beyond available calibration curves | graphite | Campbell et al. 1996 |
| | OZA-390 | AMS | 29700 | 500 | Beyond available calibration curves | graphite | Campbell et al. 1996 |
| Wallen Wallen Creek | SUA-2461 | 14C | 1070 | 50 | 696/(635)538 | marine shell | Neal & Stock 1986 |
| | SUA-2465 | 14C | 1230 | 50 | 888/(746)660 | marine shell | Neal & Stock 1986 |
| | SUA-2236 | 14C | 1520 | 70 | 1222/(1052)917 | marine shell | Neal & Stock 1986 |
| | SUA-2462 | 14C | 2120 | 70 | 2309/(2058)11895 | charcoal | Neal & Stock 1986 |
| | SUA-2466 | 14C | 4290 | 90 | 5045/(4835)4533 | charcoal | Neal & Stock 1986 |
| | OxA-808 | AMS | 4410 | 80 | 5297/(4965,4928,4914,4899,4881)4829 | charcoal | Gowlett et al. 1987 |
| | SUA-2343 | 14C | 6950 | 80 | 7936/(7742)7592 | charcoal | Neal & Stock 1986 |
| | OxA-809 | AMS | 8200 | 90 | 9465/(9226,9224,9127,9103,9089,9039,9034)8814 | charcoal | Gowlett et al. 1987 |
| | OxA-810 | AMS | 9640 | 120 | 11229/(11087,10936,10906,10890)10565 | charcoal | Gowlett et al. 1987 |
| | SUA-2467 | 14C | 9760 | 140 | 11549/(11172)10645 | charcoal | Neal & Stock 1986 |
| | SUA-2251 | 14C | 9810 | 130 | 11554/(11195)10745 | charcoal | Neal & Stock 1986 |
| | SUA-2344R | 14C | 11990 | 70 | 15297/(14051,13911,13865)113646 | sediment | Neal & Stock 1986 |
| | SUA-2463 | 14C | 13040 | 220 | 16334/(15650)14387 | charcoal | Neal & Stock 1986 |
| | OxA-1011 | AMS | 13500 | 400 | 17229/(16186)14505 | charcoal | Gowlett et al. 1987 |
| | SUA-2342 | 14C | 13650 | 240 | 17091/(16359)15658 | charcoal | Neal & Stock 1986 |
| | SUA-2464 | 14C | 16420 | 260 | 20420/(19547)18718 | charcoal | Neal & Stock 1986 |
| | SUA-2235 | 14C | 17500 | +900/-800 | 22876/(20789)18751 | charcoal | Neal & Stock 1986 |
| | SUA-2341 | 14C | 20560 | 250 | Beyond available calibration curves | charcoal | Gowlett et al. 1987 |
| | OxA-807 | AMS | 21430 | 400 | Beyond available calibration curves | charcoal | Gowlett et al. 1987 |
| | OxA-806 | AMS | 21800 | 400 | Beyond available calibration curves | charcoal | Gowlett et al. 1987 |
| Wanderer's Cave | ANU-1539 | 14C | 820 | 70 | 909/(693)573 | charcoal | Beaton 1977 |
| | ANU-1522 | 14C | 4320 | 80 | 5047/(4849)4622 | charcoal | Beaton 1977 |
| Webber Swamp 100 | Beta-19425 | 14C | 0 | 0 | modern | marine shell | McNiven 1990a |

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SECTION 1: Basic Determination Data

| | Site Name | Lab. Code | Method | CRA | ± | Calibrated Ages | Sample | Date Reference |
|-------------------|------------------|------------------|---------------|------------|----------|------------------------|---------------|-----------------------|
| Weiipa 5 | ANU-4412 | 14C | | 710 | 75 | 484(315)233 | marine shell | Stone 1992 |
| Weiipa 6 | ANU-4414 | 14C | | 1250 | 80 | 936(768)644 | marine shell | Stone 1992 |
| Weiipa 7 | ANU-4413 | 14C | | 1420 | 80 | 1135(943)779 | marine shell | Stone 1992 |
| Weiipa 8 | ANU-4415 | 14C | | 1210 | 60 | 887(727)644 | marine shell | Stone 1992 |
| Weiipa 9 | ANU-4416 | 14C | | 180 | 50 | modern | marine shell | Stone 1992 |
| Weiipa 10 | ANU-4417 | 14C | | 520 | 80 | 297(131)0 | marine shell | Stone 1992 |
| Weiipa 11 | ANU-4418 | 14C | | 770 | 70 | 509(420)272 | marine shell | Stone 1992 |
| Weiipa 12 | ANU-4419 | 14C | | 1460 | 60 | 1135(974)893 | marine shell | Stone 1992 |
| Weiipa 13 | ANU-4420 | 14C | | 710 | 60 | 465(315)253 | marine shell | Stone 1992 |
| Weiipa 14 | ANU-4421 | 14C | | 970 | 60 | 645(540)474 | marine shell | Stone 1992 |
| Weiipa 16 | ANU-4423 | 14C | | 870 | 70 | 566(490)339 | marine shell | Stone 1992 |
| Weiipa 17 | ANU-4424 | 14C | | 630 | 60 | 404(272)121 | marine shell | Stone 1992 |
| Weiipa 18 | ANU-4425 | 14C | | 2070 | 60 | 1784(1617)1497 | marine shell | Stone 1992 |
| Weiipa 19 | ANU-4426 | 14C | | 720 | 60 | 471(324)258 | marine shell | Stone 1992 |
| Weiipa 20 | ANU-4427 | 14C | | 2100 | 80 | 1857(1680)1485 | marine shell | Stone 1992 |
| Weiipa 20A | ANU-4428 | 14C | | 1810 | 80 | 1516(1327)1211 | marine shell | Stone 1992 |
| Weiipa 21 | ANU-4429 | 14C | | 2010 | 80 | 1744(1544)1368 | marine shell | Stone 1992 |
| Weiipa 23 | ANU-4430 | 14C | | 1800 | 80 | 1510(1316)1183 | marine shell | Stone 1992 |
| Weiipa 24 | ANU-4431 | 14C | | 1580 | 70 | 1267(1133)957 | marine shell | Stone 1992 |
| Weiipa 25 | ANU-4432 | 14C | | 890 | 80 | 625(500)340 | marine shell | Stone 1992 |
| Weiipa 26 | ANU-4433 | 14C | | 1390 | 80 | 1084(923)742 | marine shell | Stone 1992 |
| Weiipa 27 | ANU-4434 | 14C | | 1790 | 90 | 1515(1306)1164 | marine shell | Stone 1992 |
| Weiipa 28 | ANU-4435 | 14C | | 1520 | 80 | 1238(1052)906 | marine shell | Stone 1992 |
| Weiipa 29 | ANU-4436 | 14C | | 1330 | 80 | 1031(886)684 | marine shell | Stone 1992 |
| Weiipa 30 | ANU-4437 | 14C | | 270 | 70 | modern | marine shell | Stone 1992 |
| Weiipa 31 | ANU-4438 | 14C | | 960 | 60 | 641(534)468 | marine shell | Stone 1992 |
| Weiipa 32 | ANU-4439 | 14C | | 500 | 70 | 277(104)0 | marine shell | Stone 1992 |
| Weiipa 33 | ANU-4440 | 14C | | 220 | 50 | modern | marine shell | Stone 1992 |
| Weiipa C14#4 | ANU-4411 | 14C | | 580 | 70 | 325(247)0 | marine shell | Stone 1992 |
| Weiipa G10E | ANU-4441 | 14C | | 800 | 70 | 525(442)286 | marine shell | Stone 1992 |
| Weiipa Mound M3 | ANU-8770 | 14C | | 870 | 80 | 614(490)315 | marine shell | Bailey et al. 1994 |
| Weiipa Mound M34 | ANU-8774 | 14C | | 2700 | 110 | 2709(2344)2113 | marine shell | Bailey et al. 1994 |
| Weiipa Mound M37 | ANU-8752 | 14C | | 1940 | 90 | 1692(1488)1287 | marine shell | Bailey et al. 1994 |
| Weiipa Mound M39 | ANU-8733 | 14C | | 790 | 70 | 519(433)281 | marine shell | Bailey et al. 1994 |
| Weiipa Mound M39b | ANU-8784 | 14C | | 1120 | 70 | 781(657)544 | marine shell | Bailey et al. 1994 |
| Weiipa Mound M509 | ANU-8773 | 14C | | 1560 | 60 | 1238(1101)957 | marine shell | Bailey et al. 1994 |
| | ANU-8772 | 14C | | 1570 | 70 | 1261(1120)949 | marine shell | Bailey et al. 1994 |
| | ANU-4410 | 14C | | 360 | 100 | modern | marine shell | Stone 1992 |
| | ANU-4409 | 14C | | 760 | 75 | 509(413)263 | marine shell | Stone 1992 |
| | ANU-4408 | 14C | | 790 | 60 | 509(433)291 | marine shell | Stone 1992 |
| | ANU-8775a | 14C | | 790 | 110 | 565(433)241 | marine shell | Bailey et al. 1994 |
| | ANU-8785 | 14C | | 890 | 70 | 614(500)402 | marine shell | Bailey et al. 1994 |
| | ANU-8775b | 14C | | 1060 | 130 | 1261(948,938,934)685 | charcoal | Bailey et al. 1994 |

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| Site Name | Lab. Code | Method | CRA | \pm | Calibrated Ages | Sample | Date Reference |
|-------------------------|------------|--------|-------|-------|-----------------------------|--------------|-------------------------|
| White Patch Site 3 | SUA-480 | 14C | 450 | 95 | 625(504)296 | charcoal | Gillespie & Temple 1979 |
| | SUA-481 | 14C | 670 | 95 | 734(649)579 570(510 | charcoal | Gillespie & Temple 1979 |
| Whites Bore III | SUA-2942 | 14C | 1730 | 80 | 1820(1608,1577,1573)1413 | charcoal | Robins 1993 |
| Whites Bore IV | Beta-33937 | 14C | 880 | 70 | 928(756,753,740)664 | charcoal | Robins 1993 |
| Woam | Beta-3614 | 14C | 780 | 70 | 790(673)561 | charcoal | Barham & Harris 1985 |
| | Beta-6934 | 14C | 1420 | 60 | 1069(943)831 | marine shell | Barham & Harris 1985 |
| | Beta-6885 | 14C | 2890 | 60 | 2755(2694)2457 | marine shell | Barham & Harris 1985 |
| Wreck Beach | Beta-4226 | 14C | 690 | 70 | 465(302)149 | marine shell | Rowland 1982b |
| | Beta-4222 | 14C | 1130 | 60 | 771(662)562 | marine shell | Rowland 1982b |
| Wreck Beach Extension 1 | ANU-2495 | 14C | 500 | 80 | 286(104)0 | marine shell | Rowland 1983 |
| Wunjunga BM0 | SUA-1655 | 14C | 860 | 80 | 949(786,780,765)664 | charcoal | Campbell 1982b |
| Wunjunga I/3 | Beta-22119 | 14C | 350 | 40 | 497(427,387,322)296 | charcoal | Bird 1987 |
| | Beta-22123 | 14C | 620 | 90 | 686(622,605,556)499 | charcoal | Bird 1987 |
| Wunjunga I/25 | Beta-22120 | 14C | 160 | 60 | 300(264,219,141,26,20)* | charcoal | Bird 1987 |
| | Beta-2469 | 14C | 690 | 60 | 452(302)241 | marine shell | Campbell 1982b |
| Wunjunga I/47 | Beta-2470 | 14C | 770 | 80 | 877(671)553 | charcoal | Campbell 1982b |
| Wunjunga III/79 | Beta-22122 | 14C | 450 | 60 | modern | marine shell | Bird 1987 |
| Wunjunga III/81 | Beta-22121 | 14C | 620 | 60 | 387(267)103 | marine shell | Bird 1987 |
| Yam Camp | Beta-35291 | 14C | 950 | 50 | 946(906,861,829,811,794)730 | charcoal | Morwood & Dagg 1995 |
| | Beta-33938 | 14C | 1690 | 280 | 210(12)(20099)19220 | charcoal | Morwood & Dagg 1995 |
| Yam Camp Rock Art | OZB-348 | AMS | 610 | 40 | 653(620,608,554)524 | oxalate | Cole 2000 |
| | AA-7679 | AMS | 725 | 111 | 908(660)513 | organics | Watchman & Cole 1993 |
| | AA-7719 | AMS | 730 | 75 | 758(662)545 | organics | Watchman & Cole 1993 |
| Youlain Springs | NZA-1207 | AMS | 0 | 0 | modern | charcoal | Robins 1993 |
| | NZA-1208 | AMS | 4280 | 120 | 5276(483)4446 | charcoal | Robins 1993 |
| | NZA-1575 | AMS | 6108 | 91 | 7233(6937,6921,6910)6885 | charcoal | Robins 1993 |
| | W-802 | TL | 790 | 500 | NA | sediment | Robins 1993 |
| | NZA-1227 | AMS | 8110 | 270 | 9550(9012)8369 | charcoal | Robins 1993 |
| | NZA-670 | AMS | 12820 | 230 | 16265(15435)14111 | charcoal | Robins 1993 |
| | NZA-606 | AMS | 13230 | 440 | 16995(15873)14259 | charcoal | Robins 1993 |
| | NZA-1228 | AMS | 13810 | 260 | 17318(16543)15805 | charcoal | Robins 1993 |
| | NZA-671 | AMS | 13830 | 630 | 18113(16566)14395 | charcoal | Robins 1993 |

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| Site Name | Lab. Code | Species | Weight | Square | XU | Depth | d14C | ± | D14C | ± | %M | ± |
|--------------------------|------------|--------------------------------|--------|--------|-------|-----------|--------|-----|-------|-----|--------|-----|
| Abbott Bay | GaK-2013 | <i>Telescopium telescopium</i> | | | | | | | | | | |
| Alkaline Hill | ANU-3041a | <i>Anadara granosa</i> | | | | | | | | | | |
| Ananrawai Beach Ridge II | Beta-24538 | <i>Anadara trapezia</i> | | | | | | | | | | |
| Bayley Point Mound 3 | Beta-61791 | <i>Anadara granosa</i> | 45 | M3 | 0 | 0-1.7 | | | 1.0e | 1e | | |
| Beta-28747 | Beta-28747 | <i>Anadara granosa</i> | 65.9 | M3 | 2 | 6.5-9.7 | | | 1.0e | 1e | | |
| Beta-37835 | Beta-37835 | <i>Anadara granosa</i> | | M3 | 9 | 31.4-34.8 | | | 1.0e | 1e | | |
| Beta-26903 | Beta-26903 | <i>Anadara granosa</i> | 86.3 | M3 | 18 | 72.4-76.7 | | | 1.0e | 1e | | |
| Bera Hill | ANU-2912 | <i>Anadara antiquata</i> | | | 0 | | | | 0.0e | 2e | | |
| Big Foot Art Site | Wk-4880 | Unidentified | 15.5 | I5 | 4a | 3-7 | -41.0 | 4.5 | -25.5 | 0.2 | -40.1 | 5.5 |
| Wk-4881 | Wk-4881 | Unidentified | 9.0 | I5 | 6a | 7-10 | -72.1 | 4.3 | -25.4 | 0.2 | -71.3 | 5.2 |
| Wk-4879 | Wk-4879 | Unidentified | 11.1 | I5 | 20b | 34-37 | -405.6 | 3.6 | -25.8 | 0.2 | -404.8 | 4.3 |
| Wk-4638 | Wk-4638 | Unidentified | 13.9 | I5 | 36 | 65-68 | -584.7 | 2.9 | -26.4 | 0.2 | -583.5 | 3.6 |
| Big Sandhills Beach | Beta-4231 | <i>Crassostrea armata</i> | | A | | 10-15 | 23.0 | 7.0 | 1.0e | 2e | -30.2 | 7.8 |
| Bishop's Peak | Beta-4230 | <i>Crassostrea armata</i> | | A | | 0-5 | 15.0 | 7.0 | 1.0e | 2e | -37.8 | 7.8 |
| Boonah Shelter | Beta-16298 | Unidentified | | | | | | | | | | |
| Beta-16299 | Beta-16299 | Unidentified | | D7b | 28 | 83-87 | | | | | | |
| Beta-25205 | Beta-25205 | Unidentified | | C7a | 14 | 40.5-44.5 | | | | | | |
| Beta-21276 | Beta-21276 | Unidentified | | C7b | 17 | 41.5-44.5 | | | | | | |
| Beta-27663 | Beta-27663 | Unidentified | | C7a | 7 | 16-20 | | | | | | |
| Beta-25204 | Beta-25204 | Unidentified | | | | | | | | | | |
| Beta-38414 | Beta-38414 | Unidentified | | | | | | | | | | |
| Beta-32045 | Beta-32045 | Unidentified | | | | | | | | | | |
| Beta-37394 | Beta-37394 | Unidentified | | | | | | | | | | |
| Beta-36303 | Beta-36303 | Unidentified | | | | | | | | | | |
| Beta-36304 | Beta-36304 | Unidentified | | | | | | | | | | |
| Beta-384/5 | Beta-384/5 | Unidentified | | A | 12-13 | 26.7 | | | | | | |
| Beta-38242 | Beta-38242 | Unidentified | | A | 34 | 76.6 | | | | | | |
| Beta-32046 | Beta-32046 | Unidentified | | A | 14 | 40.5-44.5 | | | | | | |
| Beta-61168 | Beta-61168 | <i>Saccostrea</i> sp. | | A | 2 | 9.5 | | | | | | |
| Wk-3326 | Wk-3326 | <i>Saccostrea</i> sp. | | A | 7 | 137.1 | | | | | | |
| Beta-56976 | Beta-56976 | <i>Saccostrea</i> sp. | | D6 | 8 | 39.5 | | | | | | |
| Wk-4878 | Wk-4878 | Unidentified | | D6 | 11 | 21-23 | | | | | | |
| SUA-2499 | SUA-2499 | <i>Eleocharis bancroftii</i> | | D6 | 13 | 59 | | | | | | |
| SUA-2500 | SUA-2500 | Unidentified | 9.4 | B | 14 | 75 | | | | | | |
| SUA-2501 | SUA-2501 | <i>Donax</i> sp. | | M10 | 21 | 91.2 | | | | | | |
| SUA-2245 | SUA-2245 | <i>Donax</i> sp. | | M7 | 16 | 137.1 | | | | | | |
| SUA-2287 | SUA-2287 | <i>Donax</i> sp. | | M28 | 5 | 21-23 | | | | | | |
| Beta-56565 | Beta-56565 | Unidentified | | M28 | 1 | 59 | | | | | | |
| Beta-56566 | Beta-56566 | Unidentified | 5 | | 11 | 32-34 | | | | | | |
| V-161 | V-161 | Unidentified | 3 | | 13 | 39-40.9 | | | | | | |
| ANU-6712 | ANU-6712 | | | | | | | | | | | |
| ANU-6773 | ANU-6773 | | | | | | | | | | | |
| V-157 | V-157 | Unidentified | | | | | | | | | | |
| Bribie Island 9 | | | | | | | | | | | | |
| Broadbeach Burial Ground | | | | | | | | | | | | |

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| Site Name | Lab. Code | Species | Weight | Square | XU | Depth | d14C | \pm | D14C | \pm | %M | \pm |
|----------------------------|--------------|--------------------|--------|---------------|-------|-------|-------|-------|--------|-------|----|-------|
| Broadbeach Burial Ground | V-162 | Unidentified | | Q54-55, R55 | | 49-72 | -25e | 2e | | | | |
| | ANU-68/1 | Unidentified | | Q54-55, R55 | | 49-72 | | | | | | |
| | ANU-68/2 | Unidentified | | Q54-55, R55 | | 49-72 | | | | | | |
| | ANU-67/1 | Unidentified | | T52-53 | | 65-97 | | | | | | |
| Brooyar Rockshelter | Beta-23344 | Unidentified | 15 | E15 | 4 | 7-9 | | | | | | |
| Brown's Road | Beta-3077 | Unidentified | 12 | | | 30-36 | | | | | | |
| Bush Peg Shelter | Wk-6191 | Unidentified | | | | | | | | | | |
| Bushranger's Cave | Wk-5866 | Unidentified | | | | | | | | | | |
| | Beta-42843 | Unidentified | | H94 | 5 | | -25e | | | | | |
| | Beta-42844 | Unidentified | | H94 | 11 | | -25e | | | | | |
| | Beta-18897 | Unidentified | | H91 | 5 | | -25e | | | | | |
| | Beta-44134 | Unidentified | | | | | -25e | | | | | |
| Beta-4851 | Unidentified | 5 | H91 | 12 | 45-50 | | -25 | | | | | |
| Beta-4852 | Unidentified | 5 | H86 | 9 | 45-50 | | -25 | | | | | |
| Beta-42845 | Unidentified | | H94 | 17 | | | -25e | | | | | |
| Beta-42846 | Unidentified | | H94 | 21 | | | -25e | | | | | |
| Beta-42847 | Unidentified | | H94 | 24 | | | -25e | | | | | |
| Cameron Point 62 | Beta-42847 | Unidentified | 11.0 | B | 6 | 14-17 | | | | | | |
| | Beta-34400 | Unidentified | 11.95 | B | 10 | 27-30 | | | | | | |
| | Beta-34401 | Unidentified | | | | | | | | | | |
| | ANU-1364 | Unidentified | | | | 25-35 | | | | | | |
| Cape Cornwall | | | | | | | | | | | | |
| Cape Flattery | Beta-30287 | Unidentified | | | 6 | 10 | | | | | | |
| Cape Palmerston | Beta-64372 | Unidentified | | | 12 | | | | | | | |
| Castle Rock Cave | Beta-64373 | Unidentified | | | | | | | | | | |
| Cathedral Cave | ANU-1763 | Unidentified | | Units 4, 5, 8 | | | | | | | | |
| | ANU-1761 | Unidentified | | Units 1-3 | SU3 | 45 | | | | | | |
| | ANU-1760 | Unidentified | | Unit 2 | SU6 | 131 | | | | | | |
| | ANU-1764 | Unidentified | | Unit 7 | 10 | | -24.0 | 2.0 | -308.2 | 6.3 | | |
| | ANU-1762 | Unidentified | | Units 1-3 | SU8 | 150 | -24.0 | 2.0 | -339.2 | 6.4 | | |
| | OZC-441 | Unidentified | | | | | -24.0 | 2.0 | -358.2 | 6.2 | | |
| Chillagoe Site 55 Rock Art | OZC-440 | Unidentified | | | | | | | | | | |
| | OZD-423 | Unidentified | | | | | | | | | | |
| | OZC-853 | Unidentified | | | | | | | | | | |
| | OZC-438 | Unidentified | | | | | | | | | | |
| | OZC-852 | Unidentified | | | | | | | | | | |
| | OZC-439 | Unidentified | | | | | | | | | | |
| Chillagoe Site 62 Rock Art | OZB-586 | Unidentified | | | | | | | | | | |
| | OZB-765 | Unidentified | | | | | | | | | | |
| | OZB-782 | Unidentified | | | | | | | | | | |
| | OZB-587 | Unidentified | | | | | | | | | | |
| Christmas Creek | Beta-54588 | Unidentified | 5 | L4/13A | | 10-13 | -25e | | | | | |
| | Beta-54589 | Unidentified | 5 | L4/13A | | 30-40 | -25e | | | | | |
| | Beta-44841 | Unidentified | 5 | L4/13A | | 50-60 | -25e | | | | | |
| Clam Bay | Beta-4232 | Crassostrea aramaa | | Test Pit | | 5-10 | | | | | | |

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| Site Name | Lab. Code | Species | Weight | Square | XU | Depth | d14C | ± | D14C | ± | %M | ± |
|------------------------|-----------------------|-------------------------------|--------|--------|----|-------|------|---|------|---|----|---|
| Colless Creek Cave | | | | | | | | | | | | |
| | ANU-3609 | <i>Velesunio</i> sp. | | S37 | 5 | | | | | | | |
| | ANU-3608 | <i>Velesunio</i> sp. | | S37 | 2 | | | | | | | |
| | ANU-3610 | <i>Velesunio</i> sp. | | S37 | 7 | | | | | | | |
| | ANU-3829 | <i>Velesunio</i> sp. | | K39 | 3 | | | | | | | |
| | ANU-2330 | <i>Velesunio</i> sp. | | P46 | 2 | 3 | | | | | | |
| | ANU-3511 | <i>Velesunio</i> sp. | | P46 | 3 | | | | | | | |
| | ANU-3830 | <i>Velesunio</i> sp. | | K39 | 14 | | | | | | | |
| | ANU-2507 | <i>Velesunio</i> sp. | | P46 | 5 | 10 | | | | | | |
| | ANU-2506 | <i>Velesunio</i> sp. | | P46 | 8 | 19 | | | | | | |
| | ANU-2509 | <i>Velesunio</i> sp. | | U39 | 5 | 14 | | | | | | |
| | ANU-2508 | <i>Velesunio</i> sp. | | T39 | 6 | 20 | | | | | | |
| | ANU-2331 | <i>Velesunio</i> sp. | | P46 | 10 | 27 | | | | | | |
| Courtyard Rock | OZB-778 | Unidentified | | | | | | | | | | |
| | OZB-579 | Unidentified | | | | | | | | | | |
| | OZB-776 | Unidentified | | | | | | | | | | |
| Cribb Island | Beta-3227 | Unidentified | | | | | | | | | | |
| | Beta-3226 | Unidentified | | | | | | | | | | |
| Clickadoo 1 | Beta-38560 | Unidentified | | | | | | | | | | |
| | Beta-25057 | Unidentified | | | | | | | | | | |
| | Beta-28454 | Unidentified | | | | | | | | | | |
| | Beta-38561 | Unidentified | | | | | | | | | | |
| | ANU-7851 | Unidentified | | | | | | | | | | |
| | Beta-38562 | Unidentified | | | | | | | | | | |
| | ANU-7853 | Unidentified | | | | | | | | | | |
| | ANU-7852 | Unidentified | | | | | | | | | | |
| | Beta-28455 | Unidentified | | | | | | | | | | |
| | Beta-38563 | Unidentified | | | | | | | | | | |
| | Beta-40086 | Unidentified | | | | | | | | | | |
| | Beta-38564 | Unidentified | | | | | | | | | | |
| | ETH-6955 | Unidentified | | | | | | | | | | |
| | Beta-25058 | Unidentified | | | | | | | | | | |
| Beta-42530 | <i>Saccostrea</i> sp. | | | | | | | | | | | |
| Beta-91476 | Unidentified | | | H36 | 10 | | | | | | | |
| | Beta-54204 | Unidentified | 2 | H36 | | | | | | | | |
| Deception Bay 1 | LJ-949 | <i>Anadara trapezia</i> | | | | | | | | | | |
| | LJ-951 | <i>Notopsisula trigonella</i> | | | | | | | | | | |
| Deception Bay 2 | LJ-952 | <i>Anadara trapezia</i> | | | | | | | | | | |
| Deception Bay 3 | SUA-1257 | <i>Anadara trapezia</i> | | | | | | | | | | |
| Deception Bay 4 | SUA-1256 | <i>Anadara trapezia</i> | | | | | | | | | | |
| Deception Bay 5 | SUA-1255 | <i>Anadara trapezia</i> | | | | | | | | | | |
| Deighton Lady Rock Art | NZA-2575 | Unidentified | | | | | | | | | | |
| | AA-9219 | Unidentified | | | | | | | | | | |
| DH Site | SUA-1878 | Unidentified | | SEC | 39 | 120 | | | | | | |

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|-------------------------|------------|--------------------------------|--------|--------|----|-----------|--------|------|-------|-----|--------|------|
| Double Island Point 1 | Beta-34059 | Unidentified | 5.37 | T3/3 | 6 | 47-54 | | | | | | |
| Dragonfly Hollow | OZC-068 | Unidentified | | | | | | | | | | |
| Early Man Rockshelter | OZC-069 | Unidentified | | | | | | | | | | |
| | ANU-1564 | Unidentified | | B4 | 8 | | | | | | | |
| | ANU-1561 | Unidentified | | A5 | 2 | 50-52 | | | | | | |
| | ANU-1562 | Unidentified | | B4 | 3 | 50-52 | | | | | | |
| | ANU-1443 | Unidentified | | B4 | 6 | 85-90 | | | | | | |
| | ANU-1445 | Unidentified | | R4 | 6 | 100-105 | | | | | | |
| | ANU-1444 | Unidentified | | Q4 | 6 | 90 | | | | | | |
| | ANU-1563 | Unidentified | | B4 | 6 | 110-115 | | | | | | |
| | ANU-1442 | Unidentified | | B5 | 8 | | | | | | | |
| | ANU-1566 | Unidentified | | D6 | 8 | 145-150 | | | | | | |
| | ANU-1441 | Unidentified | | D6 | 8 | 130-135 | | | | | | |
| | ANU-1567 | Unidentified | | D6 | 8 | 150-155 | | | | | | |
| Echidna's Rest | ANU-1565 | Unidentified | | B5 | 8 | | | | | | | |
| | ANU-4811 | Unidentified | | 6 | 1 | 4 | | | | | | |
| | ANU-4812 | Unidentified | | 4 | 1 | | | | | | | |
| | ANU-4809 | Unidentified | | 12 | 1 | 6.7 | | | | | | |
| | ANU-4815 | Unidentified | | 2 | 2 | 10.2 | | | | | | |
| | ANU-7015 | <i>Xanthomelon pachystylum</i> | | 4 | 1 | | | | | | | |
| | ANU-5154 | Unidentified | | 3 | 2 | 9.5 | | | | | | |
| | ANU-4810 | Unidentified | | 3 | 2 | 5.3 | | | | | | |
| | ANU-5155 | Unidentified | | 3 | 2 | 7.9 | | | | | | |
| Echidna's Rest Rock Art | OZA-576 | Unidentified | 0.0564 | | | | | | | | | |
| | OZA-577 | Unidentified | 0.1278 | | | | | | | | | |
| | OZA-578 | Unidentified | 0.0557 | | | | | | | | | |
| | OZA-579 | Unidentified | 0.036 | | | | | | | | | |
| | OZA-573 | Unidentified | 0.0309 | | | | | | | | | |
| | OZA-575 | Unidentified | 0.0759 | | | | | | | | | |
| | OZA-574 | Unidentified | 0.0324 | | | | | | | | | |
| | OZC-437 | Unidentified | | L24 | 2 | 12 | | | | | | |
| | ARL-152 | Unidentified | | L24 | 8 | 38 | | | | | | |
| | ARL-153 | Unidentified | | L24 | 10 | 48 | | | | | | |
| | ARL-154 | Unidentified | | L24 | 12 | 65 | | | | | | |
| | ARL-155 | Unidentified | | L24 | | | | | | | | |
| Echidna Rockshelter | ANU-3379 | Unidentified | | | | | | | | | | |
| | Wk-7680 | Unidentified | 3.4 | C | 6 | 14.9-18.3 | -29.9 | 5.6 | -26.1 | 0.2 | -27.7 | 6.9 |
| Eurimbula Creek 1 | Wk-7689 | Unidentified | 2.8 | A | 6 | 13.1-16.3 | -22.1 | 6.5 | -25.7 | 0.2 | -20.8 | 8.0 |
| Eurimbula Creek 2 | Wk-5601 | Unidentified | 2.5 | E1 | 5 | 9.5 | -30.8 | 7.6 | -27.0 | 0.2 | -26.9 | 9.3 |
| Eurimbula Site 1 | Wk-8555 | <i>Anadara trapezia</i> | 21 | E7 | 5 | 18.8-24 | -3.9 | 5.9 | -0.4 | 0.2 | -52.8 | 6.9 |
| | Wk-3946 | <i>Anadara trapezia</i> | 90.7 | E7 | 0 | 0 | -17.7 | 4.8 | 0.0 | 0.2 | -66.8 | 5.6 |
| | Wk-8554 | <i>Anadara trapezia</i> | 19.9 | E4 | 4 | 15.20 | -19.6 | 5.4 | -0.9 | 0.2 | -66.9 | 6.2 |
| | Wk-5215 | Unidentified | 2.1 | E1 | 10 | 35 | -181.3 | 12.7 | -25.3 | 0.2 | -180.8 | 15.5 |

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|-----------------------|--------------|--------------------------------|--------|--------|-----|-------------|--------|-----|--------|-------|
| Eurimbula Site 1 | Wk-8553 | <i>Anadara trapezia</i> | 20.2 | E3 | 7 | 28.4-34.1 | -158.5 | 5.1 | -0.6 | 80.1 |
| | Wk-3944 | <i>Anadara trapezia</i> | 71.1 | E1 | 10 | 35 | -219.8 | 4.5 | -0.8 | 5.2 |
| | Wk-7688 | Unidentified | 4.6 | A | 17 | 43.66-46.64 | -258.2 | 5.0 | -25.5 | 74.2 |
| | Wk-7687 | Unidentified | 2.8 | D | 15 | 45.4-47.92 | -291.5 | 7.6 | -24.7 | 6.1 |
| | Wk-3945 | Unidentified | 0.3 | E2 | 9 | 50 | -315.3 | 4.4 | -26.5 | 291.9 |
| Evans Bay | ANU-1367 | Unidentified | | | | 60-65 | | 0.2 | -313.3 | 9.3 |
| | ANU-1366 | Unidentified | | | | 30-40 | | | 5.3 | 70.8 |
| Fern Cave | Beta-33921 | Unidentified | 4.6,7 | | 1 | 0-1.3 | | | -24.9 | |
| | OZB-784 | Unidentified | | | | | | | | |
| | Beta-34566 | <i>Xanthomelon pachystylum</i> | 4 | | | 9-12.3 | | | -7.1 | |
| | Beta-34567 | <i>Xanthomelon pachystylum</i> | 4 | | | 19.4-22.2 | | | -6.7 | |
| | Beta-34568 | <i>Xanthomelon pachystylum</i> | 4 | | | 26-30.4 | | | -8.2 | |
| | Beta-30403 | <i>Xanthomelon pachystylum</i> | 3 | | | 18.8-23.4 | | | -10.0 | |
| OZD-205 | Unidentified | | | | | | | | | |
| | Wk-6189 | Unidentified | | | | | | | | |
| | Wk-6793 | Unidentified | 95 | D | 1-2 | 0-12 | | | | |
| First Ridge | Beta-1946 | <i>Donax dentoides</i> | | | | 15 | | | | |
| Fraser Island 217/15 | Beta-1698 | Unidentified | | | | | | | | |
| Fraser Island 796/54 | Beta-1701 | Unidentified | | | | | | | | |
| | Beta-1700 | Unidentified | | | | | | | | |
| | Beta-1699 | Unidentified | | | | | | | | |
| Freshwater Bay Midden | Wk-2689 | <i>Trochus niloticus</i> | 132 | | 1 | | | | 3.5 | |
| | Wk-2690 | <i>Trochus niloticus</i> | 150.02 | | 7 | | | | 3.9 | |
| | Wk-2691 | Unidentified | 7.13 | | 20 | | | | -25.7 | |
| Gainsford 1 | Gak-6721 | <i>Telescopium</i> sp. | | | | 0 | | | | |
| Gainsford 2 | Gak-6722 | <i>Telescopium</i> sp. | | | | 0 | | | | |
| Gattton Shelter | Beta-5897 | Unidentified | | G4c | 13 | 29-33 | | | | |
| | Beta-5898 | Unidentified | | G4c | 26 | 65-69 | | | | |
| | Beta-15811 | Unidentified | | G4b | 32 | 118-126 | | | | |
| | Beta-40083 | Unidentified | | G5a | 19 | 55-60 | | | | |
| Giant Horse | ANU-2004 | Unidentified | | | | | | | | |
| Goat Rock | Wk-6192 | Unidentified | | | | | | | | |
| Gorge Creek Shelter | Wk-6186 | Unidentified | | J5 | | | | | | |
| Grass Tree Shelter | Wk-6187 | Unidentified | | M5 | | | | | | |
| | Wk-6795 | Unidentified | | | | | | | | |
| | Beta-3776 | Unidentified | | N20 | 5 | 17-20 | | | | |
| | Beta-3777 | Unidentified | | N20 | 7 | 25-30 | | | | |
| | ARL-148 | Unidentified | | 018 | 12 | 61 | | | | |
| | ARL-149 | Unidentified | | 018 | 15 | 75 | | | | |
| | Beta-3778 | Unidentified | | S20 | 20B | 84-88 | | | | |
| | SUA-1851 | Unidentified | | S20 | 23 | 92-98 | | | | |
| | ARL-150 | Unidentified | | 018 | 17 | 82-86 | | | | |
| | ARL-224 | Unidentified | | 018 | 16 | 79 | | | | |

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|----------------------|------------|--------------------------------|--------|--------|---------|-------------|--------|------|-------|--------|--------|------|------|------|
| Green Ant Shelter | ARL-151 | Unidentified | 0.18 | 22-23 | 105-114 | | | | | | | | | |
| Grinding Groove Cave | Wk-8320 | Unidentified | 2.1 | H | 3c | 5.3 | -57.0 | 0.2 | -26.0 | 0.2 | -55.1 | 0.8 | 94.5 | 1.1 |
| | NZA-7991 | Unidentified | 0.6 | A | 21 | 68-29 | -289.6 | 0.2 | -25.9 | 0.2 | -288.3 | 6.1 | 71.7 | 0.61 |
| | Wk-8321 | Unidentified | 3.1 | A | 33b | 96.4 | -308.5 | 0.2 | -27.4 | 0.2 | -305.2 | 7.1 | 69.5 | 0.7 |
| | Wk-8322 | Unidentified | 1.3 | H | 40 | 118 | -315.1 | 0.2 | -24.3 | 0.2 | -316.1 | 13.4 | 68.4 | 1.3 |
| | Wk-8323 | Unidentified | 2.8 | A | 58 | 171.1 | -350.0 | 0.2 | -24.1 | 0.2 | -351.2 | 15.9 | 64.9 | 1.6 |
| Gumu | Beta-21384 | Unidentified | 2.17 | M | | 30-40 | | | | | | | | |
| | Beta-21385 | Unidentified | 1.8 | M | | 35 | | | | | | | | |
| | Beta-21386 | Unidentified | 1.3 | 7 | | 42 | | | | | | | | |
| | Beta-12849 | Unidentified | | | 1 | 170 | | | | | | | | |
| | Beta-12850 | Unidentified | | | 2 | 200 | | | | | | | | |
| Gunamula | SUA-2362 | Unidentified | | | 6 | 6 | | | | | | | | |
| Gyrenda 5 | SUA-2359 | <i>Velesunio</i> sp. | 50 | E | 0 | | | | | | | | | |
| Gyrenda 8 | SUA-2360 | <i>Velesunio</i> sp. | | 1 | | 25 | | | | | | | | |
| Gyrenda 13 | SUA-2361 | <i>Velesunio</i> sp. | | | | | | | | | | | | |
| Gyrenda 17 | Beta-16685 | <i>Velesunio</i> sp. | | N | 14 | 52-61 | | | | | | | | |
| Hand Shelter | Wk-5865 | Unidentified | | | 5 | | | | | | | | | |
| Hay Cave | Wk-5864 | Unidentified | | | 3 | | | | | | | | | |
| Hearth Cave | Wk-6053 | Unidentified | | | | | | | | | | | | |
| | Wk-1716 | Unidentified | 2 | | SU3 | 18.9-22 | | | | | | | | |
| | NZA-1383 | Unidentified | 2 | | SU4b | 36.4-40 | | | | | | | | |
| | Beta-54024 | Unidentified | 3 | | 14a | 40.6-45.7 | | | | | | | | |
| | Wk-1719 | <i>Xanthomelon pachystylum</i> | 3 | | 16a | 51.4-57.1 | | | | | | | | |
| Hervey Range B | GX-3944 | Unidentified | | HIV | | 60 | | | | | | | | |
| | GX-3943 | Unidentified | | HVII | | 50 | | | | | | | | |
| Hill Inlet 1 | Beta-34060 | Unidentified | | H15 | 24 | 77 | | | | | | | | |
| Hope Island | Beta-20800 | Unidentified | | E | 14 | 78 | | | | | | | | |
| | Beta-20797 | Unidentified | | A | 8 | 35 | | | | | | | | |
| | Beta-20798 | Unidentified | | A | 11 | 50 | | | | | | | | |
| | Beta-20799 | Unidentified | | A | 17 | 75 | | | | | | | | |
| Initiation Cave | Wk-6026 | Unidentified | | | | | | | | | | | | |
| | Beta-45772 | Unidentified | | | | | | | | | | | | |
| | Wk-6029 | Unidentified | | | | | | | | | | | | |
| | Wk-8557 | Unidentified | 1.0 | P | 7 | 16.3 | -26.9 | 0.2 | -25.1 | 0.2 | -25.1 | 16.8 | 97.5 | 1.7 |
| | Wk-8558 | <i>Anadara trapezia</i> | 20.1 | P | 7 | 17.6 | 6.1 | 0.3 | -71.1 | 0.2 | -71.1 | 7.1 | 92.9 | 0.7 |
| | Wk-6359 | Unidentified | 4.4 | M | 4 | 5.38-10.48 | -81.0 | 5.2 | -26.9 | 0.2 | -77.5 | 6.4 | 92.3 | 0.6 |
| | Wk-8556 | <i>Anadara trapezia</i> | 16.7 | O | 9a | 27.38 | -60.7 | 5.4 | 0.2 | -106.7 | 6.3 | 89.3 | 0.6 | |
| | Wk-6360 | Unidentified | 4.1 | M | 9 | 22.9-28.14 | -161.0 | 5.0 | -25.7 | 0.2 | -159.9 | 6.1 | 84.0 | 0.6 |
| | Wk-6361 | Unidentified | 1.8 | M | 17 | 60.03-69.27 | -186.2 | 12.3 | -26.2 | 0.2 | -184.3 | 15.0 | 81.6 | 1.5 |
| Jiyer Cave | Beta-5800 | Unidentified | | K14 | 5 | 17-18 | | | | | | | | |
| | Beta-2471 | Unidentified | | K14 | 2 | 9-10 | | | | | | | | |
| | Beta-13173 | Unidentified | | G12 | 3 | 8-10 | | | | | | | | |
| | Beta-13175 | Unidentified | | H18 | 4 | 17-18 | | | | | | | | |

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|------------------------------------|------------|-------------------------|--------|-----------|---------|---------|-------|----|------|----|----|----|
| Jiyer Cave | | | | H18 | 5 | 21-26 | | | | | | |
| | SUA-2243 | Unidentified | | K14 | 10 | 42-47 | | | | | | |
| | Beta-5801 | Unidentified | | G11 | 6 | 25-30 | | | | | | |
| | SUA-2244 | Unidentified | | G12 | 12 | 46-50 | | | | | | |
| | SUA-2241 | Unidentified | | | | | | | | | | |
| | SUA-2242 | Unidentified | | H18 | 13 | 61-66 | | | | | | |
| | Beta-9136 | Unidentified | | G12 | 15 | 61-66 | | | | | | |
| | SUA-2240 | Unidentified | | G12 | 28-29 | 133-142 | | | | | | |
| | Beta-13174 | Unidentified | | G12 | 24-27 | 110-133 | | | | | | |
| | GX-366678 | Unidentified | | CII | | 15-25 | | | | | | |
| Jourama Rockshelter | | | | | | | | | | | | |
| Kabali Road Scatter | Beta-19424 | <i>Anadara trapezia</i> | 50 | C6 | 1 | 0 | | | | | | |
| Kaponyee Springs I | W-999 | NA | | | | | 16-20 | NA | NA | NA | NA | NA |
| Kaponyee Springs II | Beta-33931 | Unidentified | 1.3 | a | 3 | 8-14 | | | | | | |
| | Beta-35210 | Unidentified | | b | 3 | 6-10 | | | | | | |
| | GX-36666 | Unidentified | | FII | | 40-45 | | | | | | |
| Kennedy A | | | | | | | | | | | | |
| Kennedy River (Shelter B) Rock Art | OZA-828U | NA | | | | | | | | | | |
| | AA-9221 | NA | | | | | | | | | | |
| Kenniff Cave | | | | | | | | | | | | |
| | Gak-522 | Unidentified | | B/1 | 6 | 38-43 | | | | | | |
| | NPL-32 | Unidentified | | 1960-2 | SU5 | 61-71 | | | | | | |
| | NPL-65 | Unidentified | | 1960-2 | SU6A | 76-84 | | | | | | |
| | Gak-523 | Unidentified | | B/4 | b | 109-117 | | | | | | |
| | Gak-525 | Unidentified | | A/1 | 18 | 137-145 | | | | | | |
| | NPL-66 | Unidentified | | 1960-2 | SU8 | 122-130 | | | | | | |
| | Gak-524 | Unidentified | | B/4 | e | 132-137 | | | | | | |
| | Gak-527 | Unidentified | | C/4-5 | y | 320-328 | | | | | | |
| | Gak-645 | Unidentified | | C/24 | y | 312-320 | | | | | | |
| | Gak-646 | Unidentified | | B/4 | h | 157-163 | | | | | | |
| | ANU-348 | Unidentified | | C | | 236-264 | | | | | | |
| | ANU-342 | Unidentified | | 1960-2 | | 170-173 | | | | | | |
| | NPL-67 | Unidentified | | 1960-2 | SU10-11 | 170-173 | | | | | | |
| | NPL-33 | Unidentified | | 1960-2 | | 178-203 | | | | | | |
| | Gak-526 | Unidentified | | C/5 | w | 272-282 | | | | | | |
| | ANU-347 | Unidentified | | C | | 236-249 | | | | | | |
| | ANU-346 | Unidentified | | C | | 206-224 | | | | | | |
| | ANU-343 | Unidentified | | 1960-2 | | 198-208 | | | | | | |
| | ANU-344 | Unidentified | | 1960-2 | | 206-216 | | | | | | |
| | NPL-68 | Unidentified | | 1960-2 | SU13A | 226-234 | | | | | | |
| | ANU-345 | Unidentified | | 1960-2 | | 262-287 | | | | | | |
| | ANU-2118 | Unidentified | | Section 4 | SU2A | 9 | | | | | | |
| | ANU-1852 | Unidentified | | Section 1 | SU3 | 27 | | | | | | |
| | ANU-2090 | Unidentified | | Section 2 | SU5 | 35 | | | | | | |
| King's Bore Site 97 | Beta-30402 | Unidentified | 5.1 | J12 | 8 | 81-93 | | | | | | |
| | Beta-25510 | Unidentified | 3.18 | J10b | 7 | 87-107 | | | | | | |
| Kookaburra Rock | OZB-781 | Unidentified | | H4 | | | | | | | | |

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|------------------|-------------------------|------------------------|--------|-----------|--------|-------|------|-------|------|-------|----|-------|
| Kookaburra Rock | OZB-780 | Unidentified | H4 | | | | | | | | | |
| Kwamter Mound | I-1737 | Unidentified | | | | | | | -2.0 | 0.1 | | |
| | ANU-8021 | <i>Anadara granosa</i> | | 0 | | | | | -2.3 | 0.1 | | |
| | ANU-8022 | <i>Anadara granosa</i> | | 40 | | | | | | | | |
| SUA-147 | Unidentified | | 2 | 35 | | | | | | | | |
| I-1738 | Unidentified | | | | | | | | | | | |
| ANU-8027 | <i>Anadara granosa</i> | | | | | | | | | | | |
| SUA-148 | Unidentified | | 13 | 150 | | | | | | | | |
| ANU-8030 | <i>Anadara granosa</i> | | | 300 | | | | | -1.1 | 0.1 | | |
| ANU-8028 | <i>Anadara granosa</i> | | | 230 | | | | | -1.4 | 0.1 | | |
| ANU-8029 | <i>Anadara granosa</i> | | | 270 | | | | | -1.7 | 0.1 | | |
| ANU-8026 | <i>Anadara granosa</i> | | | 170 | | | | | -1.8 | 0.1 | | |
| ANU-8024 | <i>Anadara granosa</i> | | | 100 | | | | | -1.6 | 0.1 | | |
| ANU-8025 | <i>Anadara granosa</i> | | | 140 | | | | | -1.6 | 0.1 | | |
| ANU-8023 | Unidentified | | | 70 | | | | | -1.8 | 0.1 | | |
| SUA-149 | Unidentified | | 20 | 295 | | | | | | | | |
| Beta-61793 | Unidentified | 18.9 | J9 | 8 | 23 | | | | | | | |
| Beta-61792 | Unidentified | 8.75 | J9 | 2 | 2.5 | | | | | | | |
| Beta-61794 | Unidentified | 17.5 | J12 | 5 | 13 | | | | | | | |
| Beta-11592 | Unidentified | | J9 | 15 | | | | | | | | |
| Beta-11591 | Unidentified | | J12 | 13 | | | | | | | | |
| Beta-128767 | <i>Anadara trapezia</i> | 70 | | | | | | | 1.0e | | | |
| Beta-33933 | Unidentified | | 1 | 4 | | | | | | | | |
| Beta-34206 | Unidentified | | 2 | 2 | | | | | | | | |
| Beta-7640 | Unidentified | 40 | G9 | 4 | 20 | | | | | | | |
| Lake Coombabah | Saccostrea cuccullata | | | | 90-100 | | | | | | | |
| Lake Numalia I | Saccostrea cuccullata | | | | 150 | | | | | | | |
| Lake Numalia II | | | | | | | | | | | | |
| Lake Toomaro | | | | | | | | | | | | |
| Leefe Peak | Saccostrea cuccullata | | | | | | | | | | | |
| Little Sandhills | <i>Donax deltoides</i> | 116 | F4 | | 0.7 | | | | | | | |
| Long Beach | Unidentified | | LB/A | | 50-52 | | | | | | | |
| | | | | | 50-60 | | | | | | | |
| Lookout Shelter | <i>Pandanus</i> sp. | | D28 | 1 | | | | | | | | |
| | Beta-26902 | Unidentified | | D28 | 5 | | | | | | | |
| | OZB-801 | Unidentified | | D28 | 9 | | | | | | | |
| | Wk-3993 | Unidentified | | D28 | | | | | | | | |
| | Wk-3994 | Unidentified | | D28 | | | | | | | | |
| SUA-2291 | <i>Velesunio</i> sp. | | BL30 | 7 | | | | | | | | |
| SUA-2289 | <i>Velesunio</i> sp. | | BJ29 | 5 | | | | | | | | |
| SUA-2290 | <i>Velesunio</i> sp. | | BJ29 | 8 | | | | | | | | |
| SUA-2288 | <i>Velesunio</i> sp. | | BJ29 | 12-14 | | | | | | | | |
| SUA-2877 | Unidentified | R3c | 4 | 11.5-12.5 | | | | | | | | |
| SUA-2878 | Unidentified | R3c | 6 | 20.5-22.5 | | | | | | | | |
| SUA-2876 | Unidentified | R2b | 10 | 32-38 | | | | | | | | |
| SUA-1915 | Unidentified | Qa | | 21-25 | | | | | | | | |
| Beta-6924 | Unidentified | Ob | | 34-42 | | | | | | | | |
| SUA-2503 | Unidentified | | | | | | | | | | | |

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| Site Name | Lab. Code | Species | Weight | Square | XU | Depth | d14C | \pm | D14C | \pm | %M | \pm |
|------------------|-----------------------------|--------------------------|--------|-------------|-------|-------------|--------|-------|--------|-------|---------|-------|
| Maroochy River 2 | Beta-27085 | <i>Anadara trapezia</i> | 40 | A | 6 | 25-30 | | | | | | |
| Maroochy River 4 | Beta-27087 | Mixed shell (see notes) | 20 | A | 5 | 23-28 | | | | | | |
| Mazie Bay | Beta-27086 | <i>Anadara trapezia</i> | 40 | C | 7 | 27-29 | | | | | | |
| | ANU-2488 | <i>Crassostrea amasa</i> | A1 | | 1 | 5-10 | | | 2.6e | 0.4e | -79.6 | 5.5 |
| | ANU-2489 | <i>Crassostrea amasa</i> | | A1 | 2 | 15-20 | | | 2.6e | 0.4e | -172.6 | 5.2 |
| | SUA-2181 | <i>Crassostrea amasa</i> | | | B3/CS | 60-65 | | | 1e | 1e | | |
| | Beta-1243 | <i>Crassostrea amasa</i> | | A1 | 3 | 55-60 | -316.4 | 5.5 | | | -349.2 | 5.9 |
| | SUA-2184 | <i>Crassostrea amasa</i> | | | B7/CS | 95-100 | | | 1e | 1e | | |
| | SUA-2182 | <i>Crassostrea amasa</i> | | | B3/CS | 95-100 | | | 1e | 1e | | |
| | Beta-1245 | <i>Crassostrea amasa</i> | | A5 | 6 | 165-170 | -363.6 | 6.7 | | | -394.1 | 6.9 |
| | SUA-2183 | <i>Crassostrea amasa</i> | | | B3/CS | 125-135 | | | 1e | 1e | | |
| | ANU-2393 | <i>Crassostrea amasa</i> | | A5 | 9A | 240-250 | -369.4 | 7.0 | 2.6 | 0.2 | -404.2 | 6.7 |
| | Beta-1244 | <i>Crassostrea amasa</i> | | A1 | 5 | 125-130 | -376.5 | 5.8 | | | -406.4 | 6.1 |
| | Beta-1246 | <i>Crassostrea amasa</i> | | A5 | 7 | 180-190 | -376.5 | 5.8 | | | -406.4 | 6.1 |
| | NZA-456 | Unidentified | | | A5 | 350 | | | -26.01 | | -412.57 | 6.86 |
| | Mickey Springs 31 | | | | | 28-32 | | | | | 58.5 | 0.7 |
| | Mickey Springs 33 | | | | | | | | | | | |
| | Beta-23751 | Unidentified | | | | | | | | | | |
| | Beta-7454 | Unidentified | | G9c | 5 | 10.5-14.5 | | | | | | |
| | Beta-11734 | Unidentified | | D11a | 6 | 23-25 | | | | | | |
| | SUA-2252 | Unidentified | | D11d | 15 | 48-52 | | | | | | |
| | Beta-4225 | Unidentified | | G9b | 7 | 40-50 | | | | | | |
| | Beta-7453 | Unidentified | | G9b | 9 | 55-58 | | | | | | |
| | SUA-2248 | Unidentified | | D11d | 24 | 84-92 | | | | | | |
| | ANU-2329 | Unidentified | | | | | | | | | | |
| | ANU-2461 | Unidentified | | | | | | | | | | |
| | Beta-1756 | Unidentified | | | | | | | | | | |
| | Middle Island Sandblow Site | | | | | | | | | | | |
| | Wk-7679 | <i>Donax deltoides</i> | 35.0 | A | 1 | 0 | -66.5 | 4.8 | 1.1 | 0.2 | -115.2 | 5.5 |
| | I-11095 | Unidentified | | B | | SUB2 | | | | | 88.5 | 0.6 |
| | Mitchell River Cave | | | | | | | | | | | |
| | Wk-1717 | Unidentified | | 3 | 2 | 1.4-5.1 | | | | | | |
| | Wk-1718 | Unidentified | | 3 | 4 | 8.2-12.6 | | | | | | |
| | Beta-54129 | Unidentified | | | | | | | | | | |
| | NZA-1556 | Unidentified | | 3 | 17 | 67.8-71.4 | | | | | | |
| | Beta-4228 | <i>Crassostrea amasa</i> | | A | 0-5 | 12.0 | 7.0 | 1.0e | 2e | -40.6 | 7.8 | |
| | Beta-4229 | <i>Crassostrea amasa</i> | | A | 35-40 | 26.0 | 7.0 | 1.0e | 2e | -27.4 | 7.8 | |
| | Beta-2609 | <i>Anadara trapezia</i> | | | | 1100-1500 | | | | | | |
| | Beta-46318 | Unidentified | | H10 | 28 | 114 | | | | | | |
| | Beta-46317 | Unidentified | | H10 | 25 | 84.7 | | | | | | |
| | Beta-46090 | Unidentified | | E18 | 7 | 20 | | | | | | |
| | Wk-7458 | Unidentified | | C | 6 | 22 | -219.7 | 6.4 | -26.5 | 0.2 | -217.5 | 7.8 |
| | Wk-6987 | <i>Anadara trapezia</i> | | C | 7 | 25 | -208.2 | 3.9 | -1.5 | 0.2 | -245.3 | 4.6 |
| | Wk-7836 | <i>Anadara trapezia</i> | | C | 6 | 22 | -213.3 | 4.1 | -1.4 | 0.2 | -250.4 | 4.8 |
| | Wk-3942 | <i>Anadara trapezia</i> | | White Patch | 4 | 12.82-18.42 | -222.3 | 5.7 | 0.6 | 0.2 | -262.2 | 6.6 |
| | Wk-3943 | <i>Anadara trapezia</i> | | White Patch | 10 | 37.62-44.82 | -235.9 | 4.4 | -0.5 | 0.2 | -273.4 | 5.1 |
| | | | | | | | | | | | 72.7 | 0.5 |

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| Site Name | Lab. Code | Species | Weight | Square | XU | Depth | d14C | \pm | D14C | \pm | %M. | \pm |
|----------------------------|------------|-------------------------|--------|----------|-------|-------------|--------|-------|------|-------|--------|-------|
| Mort Creek Site Complex | Wk-3941 | <i>Anadara trapezia</i> | 71.3 | Granites | 11 | 45.5-52.1 | -246.4 | 4.5 | -0.2 | 0.2 | -283.8 | 5.3 |
| | Wk-3938 | <i>Anadara trapezia</i> | 81.2 | A7 | 9 | 32.44-37.04 | -249.3 | 4.3 | 0.1 | 0.2 | -286.9 | 5.0 |
| | Wk-5602 | <i>Anadara trapezia</i> | 47.3 | A7 | 4 | 18.04-20.24 | -264.7 | 3.7 | -0.3 | 0.2 | -301.0 | 4.3 |
| | Wk-3937 | <i>Anadara trapezia</i> | 75.2 | A7 | 6 | 22.64-26.74 | -269.3 | 4.0 | 0.1 | 0.2 | -305.9 | 4.7 |
| | Wk-3940 | Mixed shell (see notes) | 66.7 | Granites | 11 | 45.5-52.1 | -296.9 | 4.4 | 0.7 | 0.2 | -333.1 | 5.1 |
| | Wk-6988 | <i>Anadara trapezia</i> | 8.3 | C | 18 | 60 | -310.1 | 6.2 | -1.1 | 0.2 | -343.1 | 7.1 |
| | Wk-6986 | <i>Anadara trapezia</i> | 6.0 | B | 19-20 | 65 | -315.3 | 9.8 | -1.6 | 0.2 | -347.3 | 11.3 |
| Mother Mound on Ridge 3 | Beta-1757 | Unidentified | | | | | | | | | | |
| Mt Roundback | GX-3670 | Unidentified | E6 | | | 10-15 | | | | | | |
| Mulgrave River 1 | GX-3669 | Unidentified | E6 | | | 25-30 | | | | | | |
| Mulgrave River 2 | SUA-2286 | Unidentified | X1 | | | 14-15 | | | | | | |
| | SUA-2285 | Unidentified | X1 | | | 71-81 | | | | | | |
| | SUA-2281 | Unidentified | E13 | | | 10 | | | | | | |
| | Beta-9137 | Unidentified | F9 | | | 51-56 | | | | | | |
| | SUA-2282 | Unidentified | H14 | | | | | | | | | |
| | SUA-2283 | Unidentified | H14 | | | | | | | | | |
| | SUA-2284 | Unidentified | H14 | | | | | | | | | |
| Mungana Site Rock Art | OZB-758 | Unidentified | | | | | | | | | | |
| Murderers Bore Rockshelter | OZB-783 | Unidentified | | | | | | | | | | |
| Mushroom Rock East | Beta-11593 | Unidentified | K14 | | | | | | | | | |
| | Beta-47631 | Unidentified | 1991 | | | | | | | | | |
| | Beta-48518 | Unidentified | 1991 | | | | | | | | | |
| | W-1344 | NA | | | | | | | | | | |
| | W-1345 | NA | | | | | | | | | | |
| Mushroom Rock West | I-1736 | Unidentified | 10 | Area F | | | | | | | | |
| | Beta-50725 | Unidentified | | | 32 | 63.5-73.5 | | | | | | |
| | I-1735 | Unidentified | 6.2 | Area F | | 120-124 | | | | | | |
| | W-1425 | NA | | | | 183-193 | | | | | | |
| | W-1426 | NA | | | | 75 | | | | | | |
| | W-1346 | NA | | | | | | | | | | |
| | W-1347 | NA | | | | | | | | | | |
| | W-1348 | NA | | | | | | | | | | |
| Nagh Beach | ANU-3026 | Unidentified | | NBA | | | | | | | | |
| | Beta-31741 | Unidentified | G50 | | | 65-67 | | | | | | |
| | Beta-28188 | Unidentified | G50 | | | 15 | | | | | | |
| | Beta-31742 | Unidentified | H50 | | | 28 | | | | | | |
| | Beta-27835 | Unidentified | H50 | | | 35 | | | | | | |
| | Beta-45186 | Unidentified | G3 | | | 63-66 | | | | | | |
| | ANU-2002 | Unidentified | C4 | | | 96 | | | | | | |
| | ANU-2176 | Unidentified | C2 | | | | | | | | | |
| | ANU-2003 | Unidentified | B5 | | | | | | | | | |
| | ANU-2001 | Unidentified | B5 | | | | | | | | | |
| | ANU-2034 | Unidentified | C0-C1 | | | SU5 | | | | | | |
| | | | | | | 90-100 | | | | | | |
| | | | | | | 135-145 | | | | | | |

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|-----------------------|------------|--------------|--------|---------|---------|-------|-------|---|------|---|----|---|
| Native Well 2 | ANU-2117 | Unidentified | L7 | 5, SU3C | 41-51 | | | | | | | |
| | ANU-2091 | Unidentified | L7 | 10, SU4 | 87-97 | | | | | | | |
| | ANU-2035 | Unidentified | L7-M7 | 18, SU5 | 168-178 | | | | | | | |
| NE Moreton Island 1 | Beta-24473 | Unidentified | | | | | | | | | | |
| NE Moreton Island 5 | Beta-24470 | Unidentified | | | | | | | | | | |
| NE Moreton Island 16 | Beta-24471 | Unidentified | | | | | | | | | | |
| NE Moreton Island 21A | Beta-24472 | Unidentified | | | | | | | | | | |
| NE Moreton Island 27 | Beta-24474 | Unidentified | | | | | | | | | | |
| New Brisbane Airport | SUA-2179 | Unidentified | L3/320 | 19 | 81 | | -25e | | | | | |
| | Beta-23345 | Unidentified | L3/219 | 18 | 100 | | -25e | | | | | |
| | Beta-33342 | Unidentified | 4.8 | | | | -25e | | | | | |
| Ngarrabullgan Cave | Wk-5792 | Unidentified | | | | | 0 | | | | | |
| | Wk-5780 | Unidentified | | | | | 0 | | | | | |
| | Wk-5789 | Unidentified | | | | | 0 | | | | | |
| | Wk-5783 | Unidentified | | | | | 0 | | | | | |
| | Wk-5794 | Unidentified | | | | | 0 | | | | | |
| | OZB-086 | Unidentified | SU1 | | | | 0 | | | | | |
| | Wk-5787 | Unidentified | | | | | 0 | | | | | |
| | Wk-5786 | Unidentified | | | | | 0 | | | | | |
| | Wk-5784 | Unidentified | | | | | 0 | | | | | |
| | Wk-5790 | Unidentified | | | | | 0 | | | | | |
| | Wk-5785 | Unidentified | | | | | 0 | | | | | |
| | Wk-5788 | Unidentified | | | | | 0 | | | | | |
| | Wk-5781 | Unidentified | | | | | 0 | | | | | |
| | OZB-085 | Unidentified | SU2a | | 10.4 | | | | | | | |
| | Wk-5793 | Unidentified | | | 0 | | | | | | | |
| | Wk-5791 | Unidentified | | | 0 | | | | | | | |
| | Wk-5782 | Unidentified | | | 0 | | | | | | | |
| | OZB-090 | Unidentified | SU2 | | 22 | | | | | | | |
| | Beta-475/5 | Unidentified | M25 | 4a/SU2j | 11.3 | | -25.4 | | | | | |
| | OZB-057 | Unidentified | | SU3c | 27.2 | | | | | | | |
| | Beta-471/3 | Unidentified | M25 | 7/SU3a | 19.3 | | -24.2 | | | | | |
| | OZB-584 | Unidentified | | SU3c | 32.6 | | | | | | | |
| | ANUA-9312 | Unidentified | | 8/SU3 | | | | | | | | |
| | OZB-311 | Unidentified | | SU3c | 29.4 | | | | | | | |
| | OZB-671 | Unidentified | | SU3a | 23.7 | | | | | | | |
| | ANUA-9307 | Unidentified | | 8/SU3 | | | | | | | | |
| | OZB-088 | Unidentified | | SU3a | 24.5 | | | | | | | |
| | OZB-585 | Unidentified | | SU3c | 32.8 | | | | | | | |
| | OZB-082 | Unidentified | | SU3c | 35.6 | | | | | | | |
| | OZB-310 | Unidentified | | SU3c | 29 | | | | | | | |
| | ANUA-9309 | Unidentified | | 8/SU3 | | | | | | | | |
| | OZB-059 | Unidentified | | SU3b | 23.2 | | | | | | | |

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|--------------------|--------------|-------------------------|--------|-----------|-----------|-------------|-------|-------|-------|-------|--------|-------|
| Ngarrabullgan Cave | | | | | | | | | | | | |
| OZB-583 | Unidentified | | | SU3d | 31 | | | | | | | |
| OZB-087 | Unidentified | | | SU3a | 17.5 | | | | | | | |
| OZB-179 | Unidentified | | | SU3a | 29.5 | | | | | | | |
| OZB-309 | Unidentified | | | SU3c | 29.2 | | | | | | | |
| OZB-520 | Unidentified | | | SU3c | 31.7 | | | | | | | |
| ANUA-8805 | Unidentified | | | 8/SU3 | | | | | | | | |
| OZB-089 | Unidentified | | | SU3a | 21.6 | | | | | | | |
| ANUA-9314 | Unidentified | | | 8/SU3 | | | | | | | | |
| OZB-519 | Unidentified | | | SU3c | 31.9 | | | | | | | |
| ANUA-9315 | Unidentified | | | 8/SU3 | | | | | | | | |
| ANUA-9313 | Unidentified | | | 8/SU3 | | | | | | | | |
| ANUA-9308 | Unidentified | | | 8/SU3 | | | | | | | | |
| ANUOD122a-M | NA | | | SU3c+3e | 26.6-28.9 | NA | NA | NA | NA | NA | NA | NA |
| OZB-313 | Unidentified | | | SU3a | 27.5 | | | | | | | |
| ANUA-8804 | Unidentified | | | 8/SU3 | | | | | | | | |
| ANUA-9310 | Unidentified | | | 8/SU3 | | | | | | | | |
| ANUA-9316 | Unidentified | | | 8/SU3 | | | | | | | | |
| OZB-312 | Unidentified | | | SU3a | 27.1 | | | | | | | |
| ANUOD122a-S | NA | | | SU3c+3e | 26.6-28.9 | NA | NA | NA | NA | NA | NA | NA |
| ANUA-8803 | Unidentified | | | 8/SU3 | | | | | | | | |
| ANUA-8807 | Unidentified | | | 8/SU3 | | | | | | | | |
| ANUA-8806 | Unidentified | | | 8/SU3 | | | | | | | | |
| OZC-733 | Unidentified | | | | | | | | | | | |
| Beta-47849 | Unidentified | | M25 | 9/SU3c+3e | 30.5-34 | | | | -24.7 | | | |
| Beta-45906 | Unidentified | | M25 | 9/SU3e | 30.8 | | | | | | | |
| Nonda Rock | | | | | | | | | | | | |
| Wk-6190 | Unidentified | | | E7 | 9 | | | | 1.2 | 0.4 | -56.71 | 6.31 |
| Wk-6792 | Unidentified | | | | | | | | 0.3 | 0.4 | -54.63 | 6.50 |
| NRS Site 8 | ANU-3336 | <i>Donax deltoides</i> | | | | | | | 0.3 | 0.4 | -49.50 | 4.96 |
| NRS Site 19 | ANU-3337 | <i>Donax deltoides</i> | | | | | | | | | | |
| NRS Site 22 | ANU-3338 | <i>Donax deltoides</i> | | | | | | | | | | |
| Old Doomadgee 1 | Beta-28748 | <i>Anadara granosa</i> | 29 | | 6 | 23 | | | | | | |
| One-Tree | Beta-3073 | Unidentified | 10 | | | 56-59 | | | | | | |
| Painted Ell | Wk-6183 | Unidentified | | | | | | | -25e | | | |
| | Wk-6184 | Unidentified | | | | | | | | | | |
| | Wk-6990 | <i>Anadara trapezia</i> | 13.9 | F | 6 | 25 | -27.8 | 6.3 | -0.4 | 0.2 | -75.6 | 7.3 |
| | Wk-7837 | <i>Anadara trapezia</i> | 35.6 | A | 9 | 14.32-18.64 | -34.3 | 5.2 | -1.1 | 0.2 | -80.5 | 6.1 |
| | Wk-6993 | Unidentified | 1.2 | H | 8 | 26 | -86.8 | 12.2 | -26.8 | 0.2 | -83.5 | 15.0 |
| | Wk-6991 | <i>Anadara trapezia</i> | 34.9 | G | 8 | 31 | -38.9 | 5.1 | 0.5 | 0.2 | -87.8 | 5.9 |
| | Wk-6992 | <i>Anadara trapezia</i> | 7.2 | H | 8 | 26 | -47.2 | 7.4 | -0.3 | 0.2 | -94.3 | 8.6 |
| | Wk-6989 | <i>Anadara trapezia</i> | 5.4 | E | 7 | 25 | -55.0 | 12.1 | -0.1 | 0.2 | -102.1 | 14.0 |
| PCB 13 | ANU-2459 | Unidentified | | | | | | | | | | |
| | ANU-2457 | Unidentified | | | | | | | | | | |
| PCB 111 | Beta-2462 | Unidentified | | | | | | | | | | |

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| | Site Name | Lab. Code | Species | Weight | Square | XU | Depth | d14C | ± | d13C | ± | D14C | ± | %M | ± |
|---------------------------------|------------|--------------------|--------------|--------|-------------|-----|-----------|--------|------|-------|-----|--------|------|-------|-----|
| PCB 141 | | Beta-1735 | Unidentified | | | | | | | | | | | | |
| Pillar Cave | | Beta-1752 | Unidentified | | | | | | | | | | | | |
| | Beta-13229 | Unidentified | | | M15-Q1 | C | | | | | | | | | |
| | Beta-13231 | Unidentified | | | H13-Q1 | S1 | | | | | | | | | |
| Platform Gallery Rockshelter | | Beta-13230 | Unidentified | | | | | 320 | | | | | | | |
| Platypus Rockshelter | | ANU-14 | Unidentified | | | | | 10-15 | | | | -25e | | | |
| | Beta-3076 | Unidentified | | 8 | | X | 8 | | | | | | | | |
| | I-11094 | Unidentified | | | | 2 | | | | | | | | | |
| | Beta-3075 | Unidentified | | 10 | | 3 | | | | | | -25e | | | |
| | SUA-1502 | Unidentified | | 4.75 | | 4 | | 33 | | | | | | | |
| | Beta-3074 | Unidentified | | 10 | | 5 | | 56 | | | | -25e | | | |
| Polka Point | | V-22 | Unidentified | | | SU4 | | 30.5 | | | | -25e | | 2e | |
| | Beta-28487 | Unidentified | | | | | | | | | | | | | |
| | Beta-28488 | Unidentified | | | | | | | | | | | | | |
| | Beta-24540 | Unidentified | | | | | | | | | | | | | |
| | Wk-6188 | Unidentified | | | | | | | | | | | | | |
| Quinine Bush Shelter | | Wk-6799 | Unidentified | | | | | | | | | | | | |
| | OZA-409 | Unidentified | | | | | | | | | | | | | |
| Quinkan B6 Rockshelter Rock Art | | OZA-821U | NA | | | | | | | | | | | | |
| | AA-9222 | NA | | | | | | | | | | | | | |
| Quippenburra Cave | | Beta-23752 | Unidentified | | 15-2d | 6 | 18-24 | | | | | | | | |
| Racecourse Site Rock Art | | Beta-17848 | Unidentified | | 15-2d | 14 | 47-61 | | | | | -24.9 | | | |
| Rainbow Cave | | NZA-2738 | Unidentified | | | | | | | | | | | | |
| Rainbow Cave 2 | | ANU-1521 | Unidentified | | 14N-1W | | 40 | | | | | | | | |
| Red Beach | | ANU-2119 | Unidentified | | | | | | | | | | | | |
| | Beta-4233 | Crassostrea amissa | | | G Extension | | 35-40 | -62.7 | 8.2 | 1.0e | 2e | -111.4 | 8.6 | | |
| | Beta-4234 | Crassostrea amissa | | | Extension 1 | | 35-40 | -70.8 | 7.0 | 1.0e | 2e | -119.1 | 7.6 | | |
| Red Bluff 1 | | Beta-33930 | Unidentified | | P4d | 5 | 20 | | | | | | | | |
| | SUA-2891 | Unidentified | | | P4b,c,d | 27 | 94.5-99.5 | | | | | | | | |
| Red Horse | | Beta-60541 | Unidentified | | M6a | 12 | 47 | | | | | | | | |
| | Beta-50726 | Unidentified | | | M6a | 19 | 71 | | | | | | | | |
| | Beta-40084 | Unidentified | | | M6a | 32 | 140 | | | | | | | | |
| Red Island Point | | ANU-1365 | Unidentified | | | | 35-40 | | | | | | | | |
| Red Lady Rock Art | | OZA-411 | NA | | | | | | | | | | | | |
| Road Cave 1 | | Wk-4883 | Unidentified | 17.4 | B | 6 | 7-8 | -124.0 | 4.9 | -26.3 | 0.2 | -121.7 | 6.0 | 87.8 | 0.6 |
| | Wk-4884 | Unidentified | | 4.0 | A | 12 | 28-32 | -137.4 | 5.5 | -25.6 | 0.2 | -136.5 | 6.7 | 86.4 | 0.7 |
| | Wk-4882 | Unidentified | | 17.2 | B | 10 | 13-14 | -141.1 | 4.3 | -25.4 | 0.2 | -140.5 | 5.3 | 86.0 | 0.5 |
| | Wk-4637 | Unidentified | | 15.8 | B | 16 | 27-32 | -300.0 | 3.8 | -25.5 | 0.2 | -299.4 | 4.7 | 70.1 | 0.5 |
| | Wk-5596 | Unidentified | | 1.6 | A | 6 | 11.7 | 0.0 | 12.1 | -26.4 | 0.2 | 2.8 | 14.8 | 100.3 | 1.5 |
| | Wk-5597 | Unidentified | | 2.7 | A | 10 | 14.5-15.5 | -73.9 | 6.8 | -25.3 | 0.2 | -73.4 | 8.3 | 92.7 | 0.8 |
| | Wk-5598 | Unidentified | | 2.6 | A | 12 | 17-19.5 | -85.7 | 7.7 | -25.4 | 0.2 | -85.1 | 9.4 | 91.5 | 0.9 |
| | Wk-8318 | Unidentified | | 2.5 | E | 7 | 20 | -114.3 | 6.7 | -25.9 | 0.2 | -112.6 | 8.2 | 88.7 | 0.8 |
| | Wk-5599 | Unidentified | | 1.5 | A | 20 | 28-30 | -378.2 | 9.3 | -27.7 | 0.2 | -374.8 | 11.3 | 62.5 | 1.1 |

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| Site Name | Lab. Code | Species | Weight | Square | XU | Depth | d14C | ± | %M. | ± |
|----------------------|--------------|--------------|--------|--------|-------|-------------|--------|-----|--------|-----|
| Roof Fall Cave | | | | | | | | | | |
| Wk-8319 | Unidentified | | 1.9 | E | 13 | 35.9-36.9 | -501.7 | 6.0 | -26.5 | 0.2 |
| Wk-8559 | Unidentified | | 1.7 | E | 18 | 46.88 | -540.5 | 6.5 | -25.7 | 0.2 |
| Wk-5600 | Unidentified | | 2.5 | A | 27 | 43.5-46 | -584.1 | 4.7 | -27.1 | 0.2 |
| Wk-6218 | Unidentified | | 1.4 | A | 31 | 55.16 | -616.0 | 7.9 | -25.2 | 0.2 |
| Wk-7690 | Unidentified | | 1.5 | E | 22 | 53.22-55.34 | -818.7 | 4.8 | -25.4 | 0.2 |
| Wk-5216 | Unidentified | | 1.3 | A | 36 | 69.74 | -858.8 | 5.3 | -25.1 | 0.2 |
| Beta-13481 | Unidentified | | 6.4 | | | 50-55 | | | -27.09 | |
| Saihai Village Store | | | | | | | | | | |
| Saint-Smith Midden | Wk-3424 | Unidentified | | TF3 | 4 | 15-20 | | | -25.3 | |
| Sandstone Point | Wk-3423 | Unidentified | | TF2 | 22 | 80-85 | | | -26.3 | |
| Beta-15808 | Unidentified | | 12 | 7 | 11 | 23-25 | | | -25e | |
| Beta-15806/A | Unidentified | | 14.4 | 4 | 6-7 | 10-15 | | | -25e | |
| Beta-15806/B | Unidentified | | 4 | | 6-7 | 10-15 | | | -25e | |
| Beta-18885 | Unidentified | | | | | | | | -25e | |
| SUA-2358 | Unidentified | | 1 | | 24 | 60-62 | | | | |
| SUA-478 | Unidentified | | 42/G | | 3 | | | | | |
| SUA-2357 | Unidentified | | 1 | | 32 | 87-90 | | | | |
| Beta-15809 | Unidentified | | 5.72 | 7 | 21-23 | 49-57 | | | -25e | |
| SUA-479 | Unidentified | | 42/G | | 3b | | | | | |
| Beta-16837 | Unidentified | | 4 | | 8-9 | 15-20 | | | -25e | |
| Beta-15805 | Unidentified | | 5.48 | 2 | | 15-20 | 40-58 | | | |
| Beta-15807 | Unidentified | | 2.33 | 4 | | 15-18 | 31-40 | | -25e | |
| Beta-16838 | Unidentified | | 5 | | 9 | 18-23 | | | -25e | |
| Beta-15810/A | Unidentified | | 19.7 | 5 | 10-11 | 23-33 | | | -25e | |
| Beta-15810/B | Unidentified | | 5 | | 10-11 | 23-33 | | | -25e | |
| Sandy Creek 1 | | | | | | | | | | |
| Beta-33934 | Unidentified | | | S7b | 15 | 50.5-53.5 | | | | |
| SUA-2887 | Unidentified | | | S7c | 18 | 61-65 | | | | |
| Beta-33935 | Unidentified | | | S7c | 28 | 98-100 | | | | |
| NZA-1515 | Unidentified | | 0.6 | S7b | 42 | 170 | | | | |
| SUA-2886 | Unidentified | | | S7b | 38 | 142-148 | | | | |
| Beta-51089 | Unidentified | | | P7d | 55 | 162 | | | | |
| SUA-2870 | Unidentified | | | S7b | 49 | 224.5-229.5 | | | | |
| AA-7685 | Unidentified | | | | | | | | | |
| NZA-1206 | NA | | | | | | | | | |
| OZA-405 | NA | | | | | | | | | |
| Sandy Creek 2 | | | | | | | | | | |
| Beta-52714 | Unidentified | | | E5d | 9 | 21.5-25.5 | | | | |
| Beta-44933 | Unidentified | | | E5c | 15 | 50 | | | | |
| Beta-44934 | Unidentified | | | E5d | 25 | 103 | | | | |
| W-1212 | NA | | | | | | | | | |
| W-1211 | NA | | | | | | | | | |
| W-1210 | NA | | | | | | | | | |
| W-1209 | NA | | | | | | | | | |
| AA-7723 | Unidentified | | | | | | | | | |
| NZA-2559 | Unidentified | | | | | | | | | |

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|------------------------|------------|-------------------------|--------|--------|-------|-------------|--------|-----|-------|-----|--------|-----|-------|-----|
| Scrappy Point | Beta-2472 | Unidentified | 3.6 | L15 | SU3 | 30-40 | | | | | | | | |
| | SUA-1659 | <i>Saccostrea</i> sp. | | L15 | SU2 | 20-25 | | | | | | | | |
| | Beta-2473 | Unidentified | 11.1 | L15 | SU1-2 | 15-20 | | | | | | | | |
| Seary-Broutha Site | Beta-19423 | <i>Donax deltoides</i> | 60 | A | 3 | 4-6 | | | | | | | 100.5 | 0.9 |
| Selwyn Ranges 1 | Unknown | NA | | | | | | | | | | | NA | NA |
| Selwyn Ranges 2 | Unknown | NA | | | | | | | | | | | NA | NA |
| Seven Mile Creek Mound | NZA-12272 | Unidentified | <0.1 | A | 4 | 6.78-10.4 | -146.4 | 8.5 | -26.0 | 0.2 | -144.7 | 8.5 | 85.5 | 0.9 |
| | NZA-12117 | Unidentified | <0.1 | A | 13 | 38.96-43.64 | -354.2 | 4.5 | -25.7 | 0.2 | -353.3 | 4.5 | 64.7 | 0.5 |
| | Wk-8324 | <i>Anadara trapezia</i> | 17.5 | A | 4 | 7.14 | -323.6 | 5.5 | -0.9 | 0.2 | -356.2 | 6.4 | 64.4 | 0.6 |
| | NZA-12273 | Unidentified | 0.1 | A | 20 | 67.84-71.46 | -356.6 | 4.6 | -23.4 | 0.2 | -358.7 | 4.6 | 64.1 | 0.5 |
| | Wk-8326 | <i>Anadara trapezia</i> | 19.5 | A | 13 | 40.44 | -329.8 | 4.9 | -0.8 | 0.2 | -362.3 | 5.7 | 63.8 | 0.6 |
| | NZA-12118 | Unidentified | 0.2 | A | 26 | 88.68-92.18 | -369.0 | 4.4 | -27.8 | 0.2 | -365.5 | 4.4 | 63.4 | 0.4 |
| | Wk-8328 | <i>Anadara trapezia</i> | 33 | A | 26 | 88.24 | -340.3 | 3.8 | -0.5 | 0.2 | -372.7 | 4.4 | 62.7 | 0.4 |
| | Wk-8327 | <i>Anadara trapezia</i> | 40.7 | A | 20 | 67.84 | -344.2 | 3.8 | -1.2 | 0.2 | -375.4 | 4.4 | 62.5 | 0.4 |
| Shelly Beach | Gak-1109 | Unidentified | | | | | | | | | | | | |
| South Mound | ANU-3383 | Unidentified | | | | | | | | | | | | |
| | ANU-3380 | Unidentified | | | | | | | | | | | | |
| | ANU-3040 | Unidentified | | | | | | | | | | | | |
| | ANU-3039 | Unidentified | | | | | | | | | | | | |
| | ANU-3058 | Unidentified | | | | | | | | | | | | |
| | ANU-3382 | Unidentified | | | | | | | | | | | | |
| | ANU-3062 | Unidentified | | | | | | | | | | | | |
| | ANU-3384 | Unidentified | | | | | | | | | | | | |
| | ANU-3051 | Unidentified | | | | | | | | | | | | |
| | Beta-1755 | Unidentified | | | | | | | | | | | | |
| | ANU-3381 | Unidentified | | | | | | | | | | | | |
| | ANU-3063 | Unidentified | | | | | | | | | | | | |
| | ANU-3064 | Unidentified | | | | | | | | | | | | |
| | ANU-3057 | Unidentified | | | | | | | | | | | | |
| | ANU-3061 | Unidentified | | | | | | | | | | | | |
| | ANU-3050 | Unidentified | | | | | | | | | | | | |
| | ANU-3054 | Unidentified | | | | | | | | | | | | |
| | ANU-3060 | Unidentified | | | | | | | | | | | | |
| | ANU-3055 | Unidentified | | | | | | | | | | | | |
| | ANU-3059 | Unidentified | | | | | | | | | | | | |
| | ANU-3049 | Unidentified | | | | | | | | | | | | |
| | ANU-3056 | Unidentified | | | | | | | | | | | | |
| | ANU-3052 | Unidentified | | | | | | | | | | | | |
| | ANU-3053 | Unidentified | | | | | | | | | | | | |
| | Beta-1754 | Unidentified | | | | | | | | | | | | |
| | Beta-1764 | Unidentified | | | | | | | | | | | | |
| | ANU-3378 | Unidentified | | | | | | | | | | | | |
| | ANU-3038 | Unidentified | | | | | | | | | | | | |

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|----------------------------|-------------------------|--------------------------------|---------------|--------|-------------|-------------|---------|-------|------|--------|--------|------|
| Spiffire Creek | SUA-2082 | <i>Donax deltoides</i> | | | | | | | | | | |
| | SUA-2081 | <i>Donax deltoides</i> | | | | | | | | | | |
| Split Rock Rock Art | OZB-349 | NA | | | | | | | | | | |
| Spur Bay East | ANU-3339 | <i>Crassostrea amassa</i> | | | 100 | | | | 2.1 | 0.4 | -33.90 | 6.14 |
| St Bees Island Rockshelter | Beta-64374 | Unidentified | 8 | | | | | | | | | |
| St Helena Island | Beta-93961 | Unidentified | 10 | | | | | | | | | |
| St Pauls Beach Midden | Unknown | | | | | | | | | | | |
| Stockyard Point | Beta-6140 | <i>Saccostrea commercialis</i> | 80 | 1 | 9 | 18.5-21.5 | | | 1 | | | |
| Talgai Skull | Beta-6141 | <i>Saccostrea commericalis</i> | 80 | 1 | 13 | 33-36 | | | 1 | | | |
| R2526/17 | Beta-134482 | Unidentified | | | | | | | | | | |
| R2618/1 | Beta-42235 | <i>Crassostrea amassa</i> | | A | 4 | 15-20 | -83.5 | 5.7 | 1.0e | 2e | -131.1 | 6.5 |
| R2526/13 | NA | | | | | | | | | | | |
| R2040/4 | NA | | | | | | | | | | | |
| R2526/21 | NA | | | | | | | | | | | |
| R2526/25 | NA | | | | | | | | | | | |
| R2526/33 | NA | | | | | | | | | | | |
| R2040/5 | NA | | | | | | | | | | | |
| R2618/2 | NA | | | | | | | | | | | |
| R2526/29 | NA | | | | | | | | | | | |
| Beta-19422 | <i>Donax deltoides</i> | 47 | E1 | 12 | | 35-37 | | | | | 100.1 | 0.9 |
| Beta-30401 | Unidentified | 5.2 | H15-4 | 3 | | 146-150 | | | | | | |
| Beta-25511 | Unidentified | 6.04 | H16-3&4 | | | 19-20,19-20 | 173-177 | | | | | |
| Beta-30399 | Unidentified | 7.2 | I16-3+4&H16-1 | | | 23-23/24 | 181-185 | | | | | |
| Beta-30400 | Unidentified | 3.27 | H16-1+2&I16-3 | | | 27-28,28,26 | 190-195 | | | | | |
| Beta-25512 | Unidentified | 8.3 | H16-3 | 27 | | 199-206 | | | | | | |
| NPL-30 | Unidentified | 2 | | | | SU2 | 56-64 | | | | | |
| NPL-31 | Unidentified | 2 | | | | SU3B | 96-107 | | | | | |
| NPL-64 | Unidentified | 2 | | | | SU5 | 206-214 | | | | | |
| ANU-003 | Unidentified | 2 | | | | SU5 | 206-214 | | | | | |
| Beta-19421 | Mixed shell (see notes) | 56 | A | 7 | 18-21 | | | | | | | |
| Wk-7681 | Unidentified | 11.4 | D | 3 | 3.9 | -9.6 | 4.8 | -27.2 | 0.2 | -5.1 | 5.9 | 99.5 |
| Wk-7686 | Unidentified | 12.6 | S | 8 | 20.52-23.96 | -65.1 | 3.9 | -25.3 | 0.2 | -64.5 | 4.8 | 93.5 |
| Wk-7682 | <i>Anadara trapezia</i> | 19.7 | D | 3 | 3.3 | -28.1 | 4.9 | -1.2 | 0.2 | -74.4 | 5.7 | 92.6 |
| Wk-7838 | <i>Anadara trapezia</i> | 42.9 | S | 8 | 20.52-23.96 | -29.1 | 5.3 | -0.9 | 0.2 | -75.9 | 6.1 | 92.4 |
| Wk-7684 | Unidentified | 3.2 | D | 17 | 55.7-59.5 | -106.8 | 6.6 | -26.8 | 0.2 | -103.7 | 8.1 | 89.6 |
| Wk-7683 | <i>Anadara trapezia</i> | 26.7 | D | 15 | 50 | -66.2 | 4.5 | -1.2 | 0.2 | -110.6 | 5.2 | 88.9 |
| Wk-7685 | Unidentified | 3.3 | D | 18 | 59.5-64 | -133.5 | 6.4 | -27.5 | 0.2 | -129.2 | 7.8 | 87.1 |
| Beta-32049 | Unidentified | 2 | | | | | | | | | | |
| Beta-32296 | Unidentified | 20 | G50/16C | 56 | 25 | | | | | | | |
| I-11096 | Unidentified | 2 | | | | | | | | | | |
| Beta-32048 | Unidentified | 2 | | | | | | | | | | |
| | | | | | | 72 | | | | | | |

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| Site Name | Lab. Code | Species | Weight | Square | XU | Depth | d14C | ± | D14C | ± | %M | ± |
|-------------------------|------------|------------------------|--------|---------|-------|-------|------|---|------|---|----|---|
| Toukerrie | Beta-32047 | Unidentified | 1 | | | 70 | | | | | | |
| Townsville Common | Gak-7225 | Unidentified | | | | 70 | | | | | | |
| Tunnel Shelter | Wk-6185 | Unidentified | | | | | | | | | | |
| | Wk-6798 | Unidentified | | | | | | | | | | |
| Turtle Rock | Wk-6031 | Unidentified | | | | | | | | | | |
| | ANU-2120 | Unidentified | | T1 | SU3 | | | | | | | |
| | ANU-2202 | Unidentified | | T1 | SU6 | | | | | | | |
| Turtle Rock Rockshelter | Beta-2475 | Unidentified | | H12 | SU1-2 | 16-31 | | | | | | |
| | Beta-2476 | Unidentified | | K15 | SU2-3 | 15-22 | | | | | | |
| | Beta-2474 | Unidentified | | K14-K15 | SU3 | 25-35 | | | | | | |
| | SUA-1656 | Unidentified | | M15 | SU2 | 15-20 | | | | | | |
| Walaemini Rockshelter | ANU-3041b | <i>Anadara granosa</i> | | | | | | | | | | |
| Walkunder Arch Cave | Beta-4330 | Unidentified | | SU1 | | | | | | | | |
| | Beta-44284 | Unidentified | | | | | | | | | | |
| | Beta-34482 | Unidentified | | | | | | | | | | |
| | Beta-54020 | Unidentified | | | | | | | | | | |
| | Beta-54019 | Unidentified | | | | | | | | | | |
| | Beta-54021 | Unidentified | | | | | | | | | | |
| | Beta-26657 | Unidentified | | | | | | | | | | |
| | Beta-54022 | Unidentified | | D12 | SU3 | 13-18 | | | | | | |
| | Beta-2478 | Unidentified | | | SU4 | | | | | | | |
| | Beta-4329 | Unidentified | | | | | | | | | | |
| | Beta-54018 | Unidentified | | | | | | | | | | |
| | Beta-44282 | Unidentified | | | | | | | | | | |
| | Beta-44283 | Unidentified | | | | | | | | | | |
| | NZA-2322 | Unidentified | | | | | | | | | | |
| | Beta-54023 | Unidentified | | | | | | | | | | |
| | NZA-2321 | Unidentified | | | | | | | | | | |
| | Beta-34483 | Unidentified | | | | | | | | | | |
| | Beta-44281 | Unidentified | | | | | | | | | | |
| | Beta-38571 | Unidentified | | | | | | | | | | |
| | Beta-57315 | Unidentified | | | | | | | | | | |
| | Beta-44280 | Unidentified | | | | | | | | | | |
| | Beta-26658 | Unidentified | | | | | | | | | | |
| | Beta-4328 | Unidentified | | | SU7 | | | | | | | |
| | Beta-57313 | Unidentified | | | | | | | | | | |
| | Beta-2477 | Unidentified | | D12 | SU5 | 28-31 | | | | | | |
| | Beta-57314 | Unidentified | | | | | | | | | | |
| | Beta-4327 | Unidentified | | | SU7-8 | | | | | | | |
| | Beta-26656 | Unidentified | | | | | | | | | | |
| | Beta-38570 | Unidentified | | | | | | | | | | |
| | Beta-6791 | Unidentified | | | | | | | | | | |
| | Beta-4324 | Unidentified | | | SU9 | | | | | | | |

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|---------------------|--------------|-----------------|--------|---------|----|-------|------|---|------|---|------|---|-------|-----|
| Walkunder Arch Cave | | | | | | | | | | | | | | |
| Beta-6787 | Unidentified | | | | | | | | | | | | | |
| Beta-6789 | Unidentified | | | | | | | | | | | | | |
| Beta-6790 | Unidentified | | | | | | | | | | | | | |
| Beta-6788 | Unidentified | | | | | | | | | | | | | |
| Beta-4326 | Unidentified | | | | | | | | | | | | | |
| Beta-17358 | Unidentified | | | | | | | | | | | | | |
| Beta-4323 | Unidentified | | | | | | | | | | | | | |
| Beta-4325 | Unidentified | | | | | | | | | | | | | |
| OZA-399 | NA | | 0.0215 | | | | | | | | | | | |
| OZA-398 | NA | | 0.0171 | | | | | | | | | | | |
| AA-9220 | NA | | | | | | | | | | | | | |
| NZA-2574 | NA | | | | | | | | | | | | | |
| OZA-397 | NA | | 0.0331 | | | | | | | | | | | |
| OZA-396 | NA | | 0.0184 | | | | | | | | | | | |
| OZA-395 | NA | | 0.0177 | | | | | | | | | | | |
| OZA-394 | NA | | 0.0195 | | | | | | | | | | | |
| OZA-393 | NA | | 0.0179 | | | | | | | | | | | |
| OZA-392 | NA | | 0.0105 | | | | | | | | | | | |
| OZA-391 | NA | | 0.0102 | | | | | | | | | | | |
| OZA-390 | NA | | 0.0118 | | | | | | | | | | | |
| Wallen Wallen Creek | | | | | | | | | | | | | | |
| SUA-2461 | Unidentified | ZH | 7 | 22-25 | | | | | | | | | | |
| SUA-2465 | Unidentified | ZH | 12 | 33-37 | | | | | | | | | | |
| SUA-2236 | Unidentified | M28A | 17-18 | 49-56 | | | | | | | | | | |
| SUA-2462 | Unidentified | ZD | 19 | 58-61 | | | | | | | | | | |
| SUA-2466 | Unidentified | ZC | 23 | 69-71 | | | | | | | | | | |
| OXA-808 | Unidentified | ZD | 59 | | | | | | | | | | | |
| SUA-2343 | Unidentified | ZC | 32 | 97-100 | | | | | | | | | | |
| OXA-809 | Unidentified | ZD | 63 | | | | | | | | | | | |
| OXA-810 | Unidentified | ZD | 70 | | | | | | | | | | | |
| SUA-2467 | Unidentified | ZD | 38 | 114-118 | | | | | | | | | | |
| SUA-2251 | Unidentified | M29A | 44 | 136-141 | | | | | | | | | | |
| SUA-2344R | Unidentified | XV | 75 | 301-310 | | | | | | | | | | |
| SUA-2463 | Unidentified | X(U+V) | 43 | 138-143 | | | | | | | | | | |
| OXA-1011 | Unidentified | XV | 75 | | | | | | | | | | | |
| SUA-2342 | Unidentified | ZB | 47 | 158-164 | | | | | | | | | | |
| SUA-2464 | Unidentified | X/Z | 50 | 175-179 | | | | | | | | | | |
| SUA-2235 | Unidentified | | | | | | | | | | | | | |
| SUA-2341 | Unidentified | XT | 56 | 201-207 | | | | | | | | | | |
| OXA-807 | Unidentified | ZK | 56 | | | | | | | | | | | |
| OXA-806 | Unidentified | XT | 56 | | | | | | | | | | | |
| ANU-1539 | Unidentified | 3N-4E | | 5-10 | | | | | | | | | | |
| ANU-1522 | Unidentified | 3N-4E | | 35-40 | | | | | | | | | | |
| Webber Swamp 100 | Beta-19425 | Donax deltoides | 53 | A | 3 | 5-8 | | | | | | | 100.1 | 0.8 |

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| Site Name | Lab. Code | Species | Weight | Square | XU | Depth | d14C | ± | d13C | ± | D14C | ± | %M | ± |
|------------------|-----------|------------------------|--------|--------|----|-------|------|---|------|---|------|---|----|---|
| Weiqa 5 | ANU-4412 | <i>Anadara granosa</i> | | | | | | | -2.3 | | | | | |
| Weiqa 6 | ANU-4414 | <i>Anadara granosa</i> | | | | | | | -2.5 | | | | | |
| Weiqa 7 | ANU-4413 | <i>Anadara granosa</i> | | | | | | | -2.9 | | | | | |
| Weiqa 8 | ANU-4415 | <i>Anadara granosa</i> | | | | | | | -3.8 | | | | | |
| Weiqa 9 | ANU-4416 | <i>Anadara granosa</i> | | | | | | | -3.4 | | | | | |
| Weiqa 10 | ANU-4417 | <i>Anadara granosa</i> | | | | | | | -3.6 | | | | | |
| Weiqa 11 | ANU-4418 | <i>Anadara granosa</i> | | | | | | | -2.0 | | | | | |
| Weiqa 12 | ANU-4419 | <i>Anadara granosa</i> | | | | | | | -2.8 | | | | | |
| Weiqa 13 | ANU-4420 | <i>Anadara granosa</i> | | | | | | | -3.0 | | | | | |
| Weiqa 14 | ANU-4421 | <i>Anadara granosa</i> | | | | | | | -1.1 | | | | | |
| Weiqa 16 | ANU-4423 | <i>Anadara granosa</i> | | | | | | | -2.4 | | | | | |
| Weiqa 17 | ANU-4424 | <i>Anadara granosa</i> | | | | | | | -4.3 | | | | | |
| Weiqa 18 | ANU-4425 | <i>Anadara granosa</i> | | | | | | | -3.5 | | | | | |
| Weiqa 19 | ANU-4426 | <i>Anadara granosa</i> | | | | | | | -2.7 | | | | | |
| Weiqa 20 | ANU-4427 | <i>Anadara granosa</i> | | | | | | | -2.3 | | | | | |
| Weiqa 20A | ANU-4428 | <i>Anadara granosa</i> | | | | | | | -4.3 | | | | | |
| Weiqa 21 | ANU-4429 | <i>Anadara granosa</i> | | | | | | | -3.4 | | | | | |
| Weiqa 23 | ANU-4430 | <i>Anadara granosa</i> | | | | | | | -2.3 | | | | | |
| Weiqa 24 | ANU-4431 | <i>Anadara granosa</i> | | | | | | | -2.3 | | | | | |
| Weiqa 25 | ANU-4432 | <i>Anadara granosa</i> | | | | | | | -3.3 | | | | | |
| Weiqa 26 | ANU-4433 | <i>Anadara granosa</i> | | | | | | | -3.8 | | | | | |
| Weiqa 27 | ANU-4434 | <i>Anadara granosa</i> | | | | | | | -3.4 | | | | | |
| Weiqa 28 | ANU-4435 | <i>Anadara granosa</i> | | | | | | | -3.5 | | | | | |
| Weiqa 29 | ANU-4436 | <i>Anadara granosa</i> | | | | | | | -2.7 | | | | | |
| Weiqa 30 | ANU-4437 | <i>Anadara granosa</i> | | | | | | | -3.9 | | | | | |
| Weiqa 31 | ANU-4438 | <i>Anadara granosa</i> | | | | | | | -3.7 | | | | | |
| Weiqa 32 | ANU-4439 | <i>Anadara granosa</i> | | | | | | | -3.8 | | | | | |
| Weiqa 33 | ANU-4440 | <i>Anadara granosa</i> | | | | | | | -5.2 | | | | | |
| Weiqa C14#4 | ANU-4411 | <i>Anadara granosa</i> | | | | | | | -2.4 | | | | | |
| Weiqa G10E | ANU-4441 | <i>Anadara granosa</i> | | | | | | | -3.6 | | | | | |
| Weiqa Mound M3 | ANU-8770 | <i>Anadara granosa</i> | | | | | | | | | | | | |
| Weiqa Mound M34 | ANU-8774 | <i>Anadara granosa</i> | | | | | | | | | | | | |
| Weiqa Mound M37 | ANU-8782 | <i>Anadara granosa</i> | | | | | | | | | | | | |
| Weiqa Mound M39 | ANU-8783 | <i>Anadara granosa</i> | | | | | | | | | | | | |
| Weiqa Mound M39b | ANU-8784 | <i>Anadara granosa</i> | | | | | | | | | | | | |
| Weiqa Mound M509 | ANU-8773 | <i>Anadara granosa</i> | | | | | | | | | | | | |
| | ANU-4410 | <i>Anadara granosa</i> | | | | | | | -1.5 | | | | | |
| | ANU-4409 | <i>Anadara granosa</i> | | | | | | | -2.0 | | | | | |
| | ANU-4408 | <i>Anadara granosa</i> | | | | | | | -1.6 | | | | | |
| | ANU-8775a | <i>Anadara granosa</i> | | | | | | | | | | | | |
| | ANU-8785 | <i>Anadara granosa</i> | | | | | | | | | | | | |
| | ANU-8775b | Unidentified | | | | | | | | | | | | |

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SECTION 2: Advanced Determination Data

| Site Name | Lab. Code | Species | Weight | Square | XU | Depth | d14C | ± | D14C | ± | %M | ± |
|-------------------------|------------|--------------------------|--------------|------------|---------|-------|-------|------|--------|--------|-------|------|
| White Patch Site 3 | SUA-480 | Unidentified | C50b C50d | Sub Sud | 0 25 | | | | | | | |
| Whites Bore III | SUA-481 | Unidentified | | | 1 | | | | -19.9 | 0.1 | | |
| Whites Bore IV | SUA-2942 | Unidentified | | | | | | | | | | |
| Whites Bore V | Beta-33937 | Unidentified | 2.67 | 3 | 6-10 | | | | | | | |
| Woam | Beta-3614 | Unidentified | 18 | | 55-60 | | | | | | | |
| | Beta-6934 | <i>Anadara antiquata</i> | | | 55-60 | | | | -4.3 | | | |
| | Beta-6885 | <i>Anadara antiquata</i> | | | 55-60 | | | | -4.11 | | | |
| Wreck Beach | Beta-4226 | <i>Crassostrea amasa</i> | A | | 0-15 | -31.8 | 7.3 | 1.0e | 2e | -82.2 | 7.9 | |
| | Beta-4222 | <i>Crassostrea amasa</i> | A | | 20-25 | -83.5 | 5.7 | 1.0e | 2e | -131.1 | 6.5 | |
| Wreck Beach Extension 1 | ANU-2495 | <i>Crassostrea amasa</i> | A | | 20-25 | | | | 2.6e | 0.4e | -60.5 | 8.9 |
| Wunjunga BM0 | SUA-1655 | Unidentified | | | 0-5 | | | | | | | |
| Wunjunga I/3 | Beta-22119 | Unidentified | | | 25-30 | | | | | | | |
| | Beta-22123 | Unidentified | | | 40-45 | | | | | | | |
| Wunjunga I/25 | Beta-22120 | Unidentified | | T20 | 0-5 | | | | | | | |
| | Beta-2469 | Mixed shell (see notes) | | M21 | 0-5 | | | | | | | |
| Wunjunga I/47 | Beta-2470 | Unidentified | | | 0-10 | | | | | | | |
| Wunjunga I/79 | Beta-22122 | Unidentified | | | 0-5 | | | | | | | |
| Wunjunga I/81 | Beta-22121 | Unidentified | | | 0-15 | | | | | | | |
| Yam Camp | Beta-35291 | Unidentified | J5c | 6 | 25 | | | | | | | |
| | Beta-33938 | Unidentified | L5d | 15 | 82 | | | | | | | |
| Yam Camp Rock Art | OZB-348 | NA | | | | | | | | | | |
| | AA-7679 | Unidentified | | | | | | | | | | |
| Youlain Springs | AA-7719 | Unidentified | | | | | | | | | | |
| | NZA-1207 | Unidentified | 0.84 | 1 | 4 | 6.8 | | | -22.99 | 0.9 | 14.1 | 99.6 |
| | NZA-1208 | Unidentified | | | 17-18 | 33.2 | | | -27.3 | -412.9 | 9.1 | 58.4 |
| | NZA-1575 | Unidentified | | | 21 | 38.6 | | | -22.8 | -532.5 | 5.3 | 46.5 |
| | W-802 | NA | | | 20 | NA | NA | NA | NA | NA | NA | 0.9 |
| | NZA-1227 | Unidentified | | | 35-37 | 76.4 | | | -23.84 | -635.7 | 12.1 | 36.3 |
| | NZA-670 | Unidentified | | | 87 | 224.1 | | | -24.11 | -797.4 | 5.7 | 20.2 |
| | NZA-606 | Unidentified | | | 87 | 224.1 | | | -23.98 | -807.4 | 10.6 | 19.2 |
| | NZA-1228 | Unidentified | | | 1 | 73-76 | 193.3 | | -24.3 | -820.7 | 5.7 | 17.8 |
| | NZA-671 | Unidentified | 1.26 | 1 | 85 | 219.7 | | | -23.86 | -821.3 | 14 | 17.8 |

SECTION 3:

Notes on Individual Determinations

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| Site Name | Lab. Code | Notes 1 | Notes 2 |
|----------------------------|------------|--|--|
| Alkaline Hill | ANU-3041a | Beaton (1985:7) reports with ORE correction as 3440±80 | Beaton (1985:7) also reports ANU-3041 for Walaemini Rockshelter |
| Aranarawai Beach Ridge II | Beta-24538 | Ulm (1995:46) & Ul'm & Hall (1996:60) report as charcoal sample | |
| Bayley Point Mound 3 | Beta-61791 | Robins et al. (1998:107) report with ORE correction as 440±70 | |
| | Beta-28747 | Robins et al. (1998:107) report with ORE correction as 550±70 | |
| | Beta-37835 | Robins et al. (1998:107) report with ORE correction as 850±80 | |
| Boonah Shelter | Beta-26903 | Robins et al. (1998:107) report with ORE correction as 1100±70 | Non-CRA 1120±60 corrected using fractionation estimate of -1.0±1 |
| | Beta-25205 | Burke (1988:28) & Morwood (pers. comm., 1995) suggest date is anomalous | |
| | Beta-21276 | Burke (1988:28) & Morwood (pers. comm., 1995) suggest date is anomalous | |
| Booral Homestead Midden | Beta-27663 | Burke (1988:28) & Morwood (pers. comm., 1995) suggest date is anomalous | Burke (1988:28) reports as 1950 |
| Border Island 1 | Beta-38414 | Small sample given 4 x normal counting time (Hall pers. comm., 2000) | |
| Broadbeach Burial Ground | Beta-56976 | Barker (1993:13) reports as 6400±60 | 0.27g carbon |
| | V-161 | Birmingham (1971) reports non-CRA as 50±80 | |
| | ANU-6712 | Haglund (1976:112) reports averaged date with ANU-6713 | Non-CRA 50±80 corrected using fractionation estimate of -25±2 |
| | ANU-6713 | Haglund (1976:112) reports averaged date with ANU-6712 | |
| V-157 | | Birmingham (1971) reports non-CRA as 110±85 | Non-CRA 1110±55 corrected using fractionation estimate of -25±2 |
| V-162 | | Birmingham (1971) reports non-CRA as 1180±105 | Non-CRA 1180±105 corrected using fractionation estimate of -25±2 |
| | ANU-681 | Haglund (1976:112) reports averaged date with ANU-6712 | |
| | ANU-6812 | Haglund (1976:112) reports averaged date with ANU-6712 | |
| | ANU-6711 | Haglund (1976:112) reports that date is erroneous due to equipment error | |
| Brown's Road | Beta-3077 | Walters (1992c:36) reports as 1950±190 | |
| Cathedral Cave | ANU-1763 | Beaton (1977:101, 1991b:43) reports as 1700±60 | |
| Chillagoe Site 62 Rock Art | OZB-586 | David & Lourandos (1998) & David et al. (1999) report averaged date with OZB-765 | |
| | OZB-765 | David & Lourandos (1998) & David et al. (1999) report averaged date with OZB-586 | |
| Chillagoe Site 75 Rock Art | OZB-782 | David & Lourandos (1998) & David et al. (1999) report averaged date with OZB-587 | |
| | OZB-587 | David & Lourandos (1998) & David et al. (1999) report averaged date with OZB-782 | |
| Clam Bay | Beta-4232 | Rowland (1982b:45, 1992:129) reports as 780±70 | |
| Colless Creek Cave | ANU-2331 | Flood (1999:286) reports as 1730±420 | |
| Courtyard Rock | OZB-776 | David & Lourandos (1999:111) report a date of 2790±80 (no lab. code provided) | |
| Cribb Island | Beta-32226 | Ward & Little (2000:103) report as 850±90 | |
| Cuckaoo 1 | ETH-6955 | Alternative lab. code: Beta-38566 | |
| Curlew Island Rockshelter | Beta-54204 | Border (1994:202) reports as 2900 | |
| Deighton Lady Rock Art | NZA-2575 | Cole (1988) reports as NZA-2572 | Cole (2000:75) reports as 2872 |
| Dragonfly Hollow | OZC-069 | David & Lourandos (1999:111) report a date of 4430±80 (no lab. code provided) | |
| Early Man Rockshelter | ANU-1564 | David & Lourandos (1997:21) report as 4702±90 | Rosenfeld et al. (1981:12) suggest date is anomalous |
| | ANU-1563 | David & Lourandos (1997:22) report as ANU-1463 | |
| | ANU-1566 | Rosenfeld et al. (1981:12) report as very small sample | |
| | ANU-1565 | Rosenfeld et al. (1981:12) report as 182000±450 | |
| Echidna's Rest | ANU-4811 | David (1990b:78) suggests date is anomalous | |
| | ANU-4809 | David & Lourandos (1997:20) report as 7101±20 | |
| | ANU-4815 | David & Lourandos (1997:20) report as 7302±00 | |
| Endaen Rockshelter | ANU-3379 | Beaton (1985:6) reports with ORE correction as 2370±100 | |
| Eurimbula Site 1 | Vk-3946 | Lilley et al. (1996) report as ±60 | |
| Fern Cave | Beta-33921 | David & Lourandos (1997:16) suggest date is non-cultural | |

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SECTION 3: Notes on Individual Determinations

| Site Name | Lab. Code | Notes 1 | Notes 2 |
|---------------------------|-------------|--|---|
| Fern Cave | Beta-34566 | David (1991a:44) reports as ±260 | |
| First Ridge | Beta-1946 | Hall (1982:91) & Walters (1992c:36) report as 1540±80 | Revised result after systematic displacement detected |
| Fraser Island 217/15 | Beta-1698 | Walters (1992c:36) reports as 1510±190 | |
| Fraser Island 799/54 | Beta-1699 | Walters (1992c:36) reports as 770±150 | |
| Grinding Groove Cave | NZA-7991 | Alternative lab. Code: Wk-5671 | |
| Gumu | Beta-21384 | Ghaleb ('990) suggests date is anomalous | |
| Hope Island | Beta-20799 | Small sample given 4 x normal counting time | |
| Initiation Cave | Wk-6026 | d13C provided by David (pers. comm., 2000) | |
| Jiyer Cave | Beta-2471 | Horsfall (1987:123) reports as 220±80 | |
| Kaponyee Springs II | Beta-33931 | Small sample given 4 x normal counting time | |
| Kennedy River (Shelter B) | OZA-828U | Cole (2000:77) suggests date is non-cultural | |
| | AA-9221 | Cole (2000:77) reports as 1160 | |
| Kenniff Cave | Gak-645 | Coventry et al. (1980:403) report as 10280±180 | |
| Ken's Cave | ANU-1852 | Morwood (1978:26, 1979:117, 1981:8) reports as ANU-1853 | |
| Kookaburra Rock | ANU-2090 | Morwood (1981:8) reports as 2000±70 | |
| Kwamter Mound | OZB-780 | David & Lourandos (1999:111) report a date of 2950±80 (no lab. code provided) | |
| | I-1738 | Bailey (1977:135), Coventry et al. (1980:403) & Stone (1992:114) report as ±65 | |
| Kyenee I | SUA-148 | Kelly (1982) reports as 1035±80 | |
| Lake Numalla I | Beta-6-1733 | Robins (1993) reports as ±50 | |
| Lake Toomaroo | Beta-7640 | Robins (1995) reports as 174±50 | |
| Leefe Peak | SUA-1658 | Campbell (1982b) reports as ±100 | |
| Little Sandhills | SUA-1657 | Campbell (1982b) reports as 2000±90 | |
| Long Beach | Beta-1945 | Revised result after systematic displacement detected | |
| Maroochy River 4 | ANU-3025 | Kelly (1982:65) reports as ANU-3025 | |
| Mazie Bay | Beta-27087 | Saccostrea commericalis = 179; <i>Anadara trapezia</i> = 3g; <i>Dorax deltoides</i> = 1g | |
| | ANU-2488 | Rowland (1981) & Kelly (1982:108) report as 410±70. Date then recalculated | |
| | ANU-2489 | Rowland (1981) & Kelly (1982:108) report as 1280±80. Date then recalculated | |
| | Beta-1243 | Rowland (1981:64, 1996:196) reports with ORE correction as 3000±80 | |
| | Beta-1245 | Rowland (1981:64, 1996:196) reports with ORE correction as 3580±100 | |
| | ANU-2393 | Rowland (1981:64, 1996:196) reports with ORE correction as 3710±110 | |
| | Beta-1244 | Rowland (1981:64, 1996:196) reports with ORE correction as 3740±90 | |
| | Beta-1246 | Rowland (1981:64, 1996:196) reports with ORE correction as 3740±90 | |
| Midden in Ridge 4 | ANU-2329 | Original Beaton ('981) not available for consultation | |
| Midden in Ridge 5 | ANU-2461 | Original Beaton ('981) not available for consultation | |
| | Beta-1756 | Original Beaton ('981) not available for consultation | |
| Mort Creek Site Complex | Wk-3942 | Lilley et al. (1996) suggest date is non-cultural | |
| | Wk-3943 | Lilley et al. (1996) suggest date is non-cultural | |
| | Wk-3938 | Carter (1997) suggests date is non-cultural | |
| | Wk-3940 | Lilley et al. ('996) suggest date is non-cultural | |
| Mother Mound on Ridge 3 | Beta-1757 | May not be CRA. May be corrected for ORE | |
| Mushroom Rock East | WV-1344 | Rowwood (1995b) suggests date is anomalous | |
| | WV-1345 | Rowwood (1995b) suggests date is anomalous | |

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| Site Name | Lab. Code | Notes 1 | Notes 2 |
|------------------------|--------------|---|--|
| Mushroom Rock West | I-1736 | Kelly (1982:20) & Wright (1971:138) report depth as 75cm | |
| | I-1735 | Rosenfeld et al. (1981:5) report as 6780 | Kelly (1982:24) & Wright (1971:139) report depth as 200cm |
| Nagh Beach | ANU-3026 | Rowland (1985b:121) reports as 7380 ± 80 | |
| Nara Inlet 1 | Beta-31742 | Barker (1995:143) reports as Beta-31743 | |
| | Beta-27835 | Barker (1993:13) reports as 8577 ± 80 | |
| Native Well 1 | ANU-2176 | Monwood (1979:177, 1981:27) reports as ANU-2171 | |
| | ANU-2034 | Monwood (1979:177, 1981:27) reports as ANU-2035 | |
| Native Well 2 | ANU-2035 | Flood (1999:286) reports as ± 140 | |
| New Brisbane Airport | SUA-2179 | Hall & Liley (1987:62-63) suggest date is anomalous | |
| Ngarrabulligan Cave | Beta-45906 | Flood (1999:286) reports as +1600/-1300 | |
| Nonda Rock | Wk-6792 | Calibrated: 9027(8975,8970,8970,8946,8943,8931,8918,8896,8883,8853,8831,8777)8563 | |
| NRS Site 22 | ANU-33338 | Alfredson (1984a:12) reports as 416 | |
| Old Doomadgee 1 | Beta-28748 | Robins et al. (1998:98) report as 310±80 | |
| PCB 13 | ANU-2459 | May not be CRA. May be corrected for ORE. No location presented | Original Beaton (1981) not available for consultation |
| | ANU-2457 | May not be CRA. May be corrected for ORE. No location presented | Original Beaton (1981) not available for consultation |
| PCB 111 | Beta-2462 | May not be CRA. May be corrected for ORE. No location presented | Original Beaton (1981) not available for consultation |
| PCB 141 | Beta-1735 | May not be CRA. May be corrected for ORE. No location presented | Original Beaton (1981) not available for consultation |
| Platypus Rockshelter | Beta-1752 | May not be CRA. May be corrected for ORE. No location presented | Original Beaton (1981) not available for consultation |
| Polka Point | SUA-1502 | Revised result after systematic displacement detected. Original age=4290±170 | Original Beaton (1981) not available for consultation |
| Quinkan B6 Rockshelter | V-22 | Birmingham (1966:514) & Kelly (1982:17) report as 765±45 | Non-CRA 765±45 corrected using fractionation estimate of -25±2 |
| | OZA-821U | Cole (2000:77) reports as 1200 | |
| Red Bluff 1 | AA-9222 | Cole (2000:77) reports as 2957 | |
| Red Island Point | SUA-2891 | Monwood (1995b) suggests date is non-cultural | |
| | ANU-1365 | Kelly (1982:67) reports as ± 300 | |
| Saint-Smith Midden | Wk-3424 | Hall (1995:13) & Ulm & Hall (1996:61) report as 260 ± 60 using 5730 half-life | |
| Sandstone Point | Beta-15806/A | Originally miscalculated by Beta Analytic as 17310±200 (Hall pers. comm., 2000) | Nolan (1986:53) reports as ± 50 |
| | Beta-15806/B | Split sample of Beta-15806/A | |
| | Beta-15810/B | Split sample of Beta-15810/A | |
| Sandy Creek 1 | Beta-33934 | Monwood et al. (1995a) also report 6 TL dates from 150m downslope. | |
| | SUA-2887 | Monwood et al. (1995a:Fig6.6) report as 189±70 | |
| | Beta-51089 | Monwood et al. (1995a:Fig6.7) report as 1262±620 | |
| | SUA-2870 | Monwood (1989b:156) reports as ± 690 | |
| Sandy Creek 1 Rock Art | AA-7685 | Cole (2000:77) reports as 435±65 for sample GH3 | Cole (2000:77) reports as AA-7687 |
| Sandy Creek 2 | W-1212 | Uncorrected for surface residual | |
| | W-1211 | Uncorrected for surface residual | |
| | W-1210 | Uncorrected for surface residual | |
| | W-1209 | Uncorrected for surface residual | |
| Sandy Creek 2 Rock Art | AA-7723 | Cole (2000:77) reports as 7499 | |
| | NZA-2559 | Cole (2000:77) reports as 27000 | |
| Scraggy Point | SUA-1659 | Campbell (1982b:63) reports as 430 ± 90 | Mortlock et al. (1979) do not report lab. code |
| Selwyn Ranges 1 | Unknown | Calculated Annual Dose Rate: 1.04 rads/yr | Mortlock et al. (1979) do not report lab. code |
| Selwyn Ranges 2 | Unknown | Calculated Annual Dose Rate: 0.86 rads/yr | Mortlock et al. (1979) do not report lab. code |

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| Site Name | Lab. Code | Notes 1 | Notes 2 |
|----------------------------|------------|--|--|
| Seven Mile Creek Mound | NZA-1222/2 | Alternative lab. code: Wk-8560 | Ulm (in prep.) suggests date is anomalous |
| | NZA-1211/7 | Alternative lab. code: Wk-8561 | |
| | NZA-1222/3 | Alternative lab. code: Wk-8562 | |
| | NZA-1211/8 | Alternative lab. code: Wk-8563 | |
| South Mound | ANU-3383 | Beaton (1985:8) reports with ORE correction as 660±10 | Beaton (1985:8) reports as ±10. May not include the ORE ±35 |
| | ANU-3380 | Beaton (1985:8) reports with ORE correction as 850±100 | Beaton (1985:8) reports as ±100. May not include the ORE ±35 |
| | ANU-3040 | Beaton (1985:8) reports with ORE correction as 890±50 | Beaton (1985:8) reports as ±50. May not include the ORE ±35 |
| | ANU-3039 | Beaton (1985:8) reports with ORE correction as 920±80 | Beaton (1985:8) reports as ±80. May not include the ORE ±35 |
| | ANU-3058 | Beaton (1985:8) reports with ORE correction as 1050±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3382 | Beaton (1985:8) reports with ORE correction as 1050±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3062 | Beaton (1985:8) reports with ORE correction as 1050±90 | Beaton (1985:8) reports as ±90. May not include the ORE ±35 |
| | ANU-3384 | Beaton (1985:8) reports with ORE correction as 1130±80 | Beaton (1985:8) reports as ±80. May not include the ORE ±35 |
| | ANU-3051 | Beaton (1985:8) reports with ORE correction as 1140±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | Beta-1755 | Beaton (1985:8) reports with ORE correction as 1150±45 | Beaton (1985:8) reports as ±45. May not include the ORE ±35 |
| | ANU-3381 | Beaton (1985:8) reports with ORE correction as 1150±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3063 | Beaton (1985:8) reports with ORE correction as 1170±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3064 | Beaton (1985:8) reports with ORE correction as 1240±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3057 | Beaton (1985:8) reports with ORE correction as 1460±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3061 | Beaton (1985:8) reports with ORE correction as 1470±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3050 | Beaton (1985:8) reports with ORE correction as 1530±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3054 | Beaton (1985:8) reports with ORE correction as 1560±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3060 | Beaton (1985:8) reports with ORE correction as 1580±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3055 | Beaton (1985:8) reports with ORE correction as 1580±80 | Beaton (1985:8) reports as ±80. May not include the ORE ±35 |
| | ANU-3059 | Beaton (1985:8) reports with ORE correction as 1600±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3049 | Beaton (1985:8) reports with ORE correction as 1610±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3056 | Beaton (1985:8) reports with ORE correction as 1640±90 | Beaton (1985:8) reports as ±90. May not include the ORE ±35 |
| | ANU-3052 | Beaton (1985:8) reports with ORE correction as 1660±80 | Beaton (1985:8) reports as ±80. May not include the ORE ±35 |
| | ANU-3053 | Beaton (1985:8) reports with ORE correction as 1670±80 | Beaton (1985:8) reports as ±80. May not include the ORE ±35 |
| | Beta-1754 | Beaton (1985:8) reports with ORE correction as 1715±55 | Beaton (1985:8) reports as ±55. May not include the ORE ±35 |
| The Tombs Rockshelter | Beta-1764 | May not be CRA. May be corrected for ORE. No location presented | Original Beaton (1981) not available for consultation |
| | ANU-3378 | Beaton (1985:8) reports with ORE correction as 1780±70 | Beaton (1985:8) reports as ±70. May not include the ORE ±35 |
| | ANU-3038 | Beaton (1985:8) reports with ORE correction as 1930±90 | Beaton (1985:8) reports as ±90. May not include the ORE ±35 |
| St Bees Island Rockshelter | Unknown | Border (1993, 1994, 1999) does not report lab. code | |
| | Beta-6141 | Walters (1992c:36) reports as 17 90±80 | |
| Taigai Skull | R2526/33 | Calibrated: 12790/11061,11016,11009,10955,10952,10943,10840,10831,10784/9543 | |
| | | | |
| Teewah Beach 26 | Beta-30401 | Small sample (0.8g) given 2 x normal counting time | |
| | Beta-30400 | Small sample (0.6g) given 2 x normal counting time | |
| The Tombs Rockshelter | NPL-64 | Coventry et al. (1980/40/3) report as NPL-645 | |
| | Beta-19421 | <i>Saccostrea commerialis</i> & <i>Pyrazus ebeninus</i> | |
| | Beta-32796 | Hall & Bowen (1989:10) report as ±80 | |
| Tin Can Bay 75b | I-11096 | Walters (1992b:32) reports lab. code as T-11096 | |
| | Gak-K-7225 | Campbell (cited in Kelly 1982:97) states that site may not be cultural | |
| Turtle Rock | ANU-2120 | Morwood (1979:148) reports as ANU-2202 | |

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| Site Name | Lab. Code | Notes 1 | Notes 2 |
|-------------------------|------------|---|---|
| Turtle Rock | ANU-2202 | Morwood (1979:148, 1981:18) reports as 2800±400 | |
| Turtle Rock Rockshelter | SUA-1656 | Campbell (1982b) reports as 4210±110 | |
| Walaernini Rockshelter | ANU-3041b | Beaton (1985:7) reports with ORE correction as 4760±90 | Beaton (1985:7) also reports ANU-3041 for Alkaline Hill Rockshelter |
| Walkunder Arch Cave | Beta-4324 | Campbell & Mardaga-Campbell (1993:63) suggest date may be problematic | |
| | Beta-6787 | Campbell & Mardaga-Campbell (1993:63) suggest date may be problematic | |
| | Beta-6790 | Campbell & Mardaga-Campbell (1993:63) suggest date may be problematic | |
| | Beta-4323 | Campbell & Mardaga-Campbell (1993:63) suggest date may be problematic | |
| | Beta-4325 | Campbell & Mardaga-Campbell (1993:63) suggest date may be problematic | Flood (1999:286) reports as Beta-3425 |
| Wallen Wallen Creek | SUA-2344R | Neal & Stock (1986:620) suggest date is anomalous | |
| Weipa 20A | ANU-4428 | Bailey et al. (1994:74) report as 950±80 | |
| Weipa 21 | ANU-4429 | Bailey et al. (1994:74) report as 2190±80 | |
| Weipa 23 | ANU-4430 | Bailey et al. (1994:74) report as 2510±90 | |
| Weipa Mound M39 | ANU-8784 | Veitch (1999:59) reports as ANU-8783 | |
| Weipa Mound M509 | ANU-4410 | Bailey et al. (1994) report as 290±100 | |
| | ANU-4409 | Bailey et al. (1994) report as ±80 | |
| White Patch Site 3 | SUA-480 | Kelly (1982) & Alfredson (1984a:12) report as ±90 | |
| Whites Bore IV | Beta-33937 | Small sample given 4 x normal counting time | |
| Woam | Beta-3614 | Ghaleb ('990:49) reports as Beta-6885, 780±60, 80cm | |
| Wreck Beach Extension 1 | ANU-2495 | Rowland (1982b:45) & Kelly (1982:117) report as 290±80. Date then recalculated | Possibly some <i>Saccostrea commercialis</i> in sample |
| Wunjunga BM0 | SUA-1655 | Kelly (1982:85) reports as 900±80 | |
| Wunjunga I/25 | Beta-2469 | <i>Anadara trapezia</i> , <i>Geloina coerulea</i> & <i>Saccostrea cucullata</i> | |
| Yam Camp Rock Art | AA-7679 | Cole et al. (1995:155) report as ±115 | |
| Youlain Springs | NZA-670 | Robins (1998:64) reports as ±320 | |

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|---------------------------|--------|---------------|----------|-----------|-----------|-------------|----------|------------------|----------------|----------------|
| Abbott Bay | CQ | Ayr | -19.8101 | 147.8424 | GKA29:A30 | Open | Coastal | Hopley, David | | |
| Alkaline Hill | CYP | Cape Melville | -14.4334 | 144.2173 | ERA63:A66 | Rockshelter | Coastal | Beaton, John | | |
| Aranarawai Beach Ridge II | SEQ | Brisbane | -27.4468 | 153.4445 | LB:D76 | Open | Coastal | Neal, Robert | | |
| Bayley Point Mound 3 | NW/Q | Mornington | -16.9167 | 139.0167 | AN: A25 | Open | Coastal | Robins, Richard | | |
| Bera Hill | TS | Torres Strait | -10.2 | 142.3140 | CWA02 | Open | Coastal | Batham, Anthony | | |
| Big Foot Art Site | CQ | Monto | -24.7256 | 150.9922 | JE:A07 | Rockshelter | Inland | Liley, Ian | | |
| Big Sandhills Beach | CQ | Rockhampton | -23.1581 | 150.9645 | JF:B04 | Open | Coastal | Rowland, Mike | | |
| Bishop's Peak | SEQ | Tweed Heads | -28.2551 | 153.1072 | LA:A10 | Rockshelter | Inland | Edmonds, Vanessa | | |
| Boonah Shelter | SEQ | Wanwick | -28.1228 | 152.6624 | KA:A22 | Rockshelter | Inland | Monwood, Mike | | |
| Booral Homestead Midden | SEQ | Maryborough | -25.366 | 152.9149 | KD:A09 | Open | Coastal | McNiven, Ian | | |
| Booral Shell Mound | SEQ | Maryborough | -25.366 | 152.9149 | KD:A11 | Open | Coastal | McNiven, Ian | | |
| Border Island 1 | CQ | Prosperine | -20.1544 | 149.0367 | Unknown | Rockshelter | Coastal | Barker, Bryce | | |
| Boulder 1 | CQ | Monto | -24.7078 | 150.9722 | Unknown | Rockshelter | Inland | Liley, Ian | | |
| Bramston Beach Midden | CYP | Innisfail | -17.3390 | 146.0103 | FM:A24 | Open | Coastal | Horsfall, Nicky | | |
| Bribie Island 9 | SEQ | Gympie | -26.8861 | 153.1211 | KC:B05 | Open | Coastal | Hall, Jay | | |
| Broadbeach Burial Ground | SEQ | Tweed Heads | -28.0336 | 153.4206 | LA:A49 | Open | Coastal | Haglund, Lila | | |
| Brooyar Rockshelter | SEQ | Gympie | -26.15 | 152.5333 | KC:C33 | Rockshelter | Inland | McNiven, Ian | | |
| Brown's Road | SEQ | Brisbane | -27.0912 | 153.0441 | LB:C51 | Open | Coastal | Hall, Jay | | |
| Bush Peg Shelter | CYP | Mossmann | -16.8549 | 144.8313 | EN:B21? | Rockshelter | Inland | David, Bruno | | |
| Bushranger's Cave | SEQ | Tweed Heads | -28.2622 | 153.2178 | LA:A11 | Rockshelter | Inland | Hall, Jay | | |
| Cameron Point 62 | SEQ | Wide Bay | -25.9343 | 153.0498 | LD:A54 | Open | Coastal | McNiven, Ian | | |
| Cape Cornwall | TS | Torres Strait | -10.7621 | 142.1816 | CWA55 | Open | Coastal | Moore, David | | |
| Cape Flattery | CYP | Cooktown | -14.9861 | 145.3444 | EP:A71 | Open | Coastal | Robins, Richard | | |
| Cape Palmerston | CQ | Mackay | -21.5618 | 149.4732 | HH:A51 | Open | Coastal | Border, Andrew | | |
| Castle Rock Cave | CQ | Percy Isles | -21.6272 | 150.2483 | JH:A18 | Rockshelter | Inland | Border, Andrew | | |
| Cathedral Cave | CQ | Eddystone | -25.0382 | 148.1726 | GD:A35 | Rockshelter | Inland | Beaton, John | | |
| Chillago Site 55 Rock Art | CYP | Atherton | -17.1351 | 144.4398 | EW:A43? | Rockshelter | Inland | David, Bruno | | |
| Chillago Site 62 Rock Art | CYP | Atherton | -17.192 | 144.5875 | EW:A07? | Rockshelter | Inland | David, Bruno | | |
| Chillago Site 75 Rock Art | CYP | Atherton | -17.4013 | 144.644 | EW:B94? | Rockshelter | Inland | David, Bruno | | |
| Christmas Creek | SEQ | Tweed Heads | -28.3018 | 153.0485 | LA:B72 | Rockshelter | Inland | Hall, Jay | | |
| Clam Bay | CQ | Rockhampton | -23.1842 | 150.9739 | JF:B02 | Open | Coastal | Rowland, Mike | | |
| Colles Creek Cave | NW/Q | Lawn Hill | -18.7056 | 138.4444 | AL:A11 | Rockshelter | Inland | Hughes, Phil | | |
| Courtyard Rock | CYP | Mossmann | -16.8182 | 144.7786 | EN:B67 | Rockshelter | Inland | David, Bruno | | |
| Cribb Island | SEQ | Brisbane | -27.3586 | 153.1331 | LB:C57 | Open | Coastal | Ward, W.T. | | |
| Cuckadoo 1 | NW/Q | Duchess | -21.8054 | 140.598 | BH:A03 | Rockshelter | Inland | Davidson, Iain | | |
| Curlew Island Open Site | CQ | Mackay | -21.5946 | 149.8079 | HH:A24 | Open | Coastal | Border, Andrew | | |
| Curlew Island Rockshelter | CQ | Mackay | -21.6029 | 149.7962 | HH:A23 | Rockshelter | Coastal | Conaghan, P.J. | | |
| Deception Bay 1 | SEQ | Brisbane | -27.1333 | 153.0687 | Unknown | Open | Coastal | Conaghan, P.J. | | |
| Deception Bay 2 | SEQ | Brisbane | -27.1761 | 153.0306 | Unknown | Open | Coastal | Flood, Peter | | |
| Deception Bay 3 | SEQ | Brisbane | -27.1444 | 153.0381 | Unknown | Open | Coastal | Flood, Peter | | |
| Deception Bay 4 | SEQ | Brisbane | -27.1415 | 153.0395 | Unknown | Open | Coastal | Flood, Peter | | |
| Deception Bay 5 | SEQ | Brisbane | -27.1293 | 153.044 | Unknown | Open | Coastal | Flood, Peter | | |
| Deighton Lady Rock Art | CYP | Cooktown | -15.5333 | 144.7833 | EP:F16 | Rockshelter | Inland | Cole, Noeline | | |

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|-----------------------|--------|---------------|----------|-----------|-----------|-------------|----------|-------------------|----------------|----------------|
| DH Site | NW/Q | Lawn Hill | -18.7277 | 138.4590 | AL:B50? | Open | Inland | Hiscock, Peter | | |
| Double Island Point 1 | SEQ | Wide Bay | -25.9343 | 153.1843 | LD:A98 | Open | Coastal | McNiven, Ian | | |
| Dragonfly Hollow | CYP | Mossman | -16.8182 | 144.7786 | EN:B68 | Rockshelter | Inland | David, Bruno | | |
| Early Man Rockshelter | CYP | Cooktown | -15.6167 | 144.5633 | EP:A55 | Rockshelter | Inland | Rosenfeld, Andree | | |
| Echidna's Rest | CYP | Atherton | -17.0417 | 144.4333 | EM:B85 | Rockshelter | Inland | David, Bruno | | |
| Echidna Shelter | CYP | Atherton | -15.4667 | 144.05 | EM:B47? | Rockshelter | Inland | Flood, Josephine | | |
| Endae Rockshelter | CYP | Cape Melville | -14.1453 | 144.2366 | ER:A33 | Rockshelter | Coastal | Beaton, John | | |
| Eurimbula Creek 1 | SEQ | Bundaberg | -24.165 | 151.8172 | Unknown | Open | Coastal | Ulm, Sean | | |
| Eurimbula Creek 2 | SEQ | Bundaberg | -24.1678 | 151.8228 | Unknown | Open | Coastal | Ulm, Sean | | |
| Eurimbula Site 1 | SEQ | Bundaberg | -24.1983 | 151.8594 | KE:A49-54 | Open | Coastal | Liley, Ian | | |
| Evans Bay | CYP | Torres Strait | -10.7142 | 142.5455 | CW:A51 | Open | Coastal | Moore, David | | |
| Fern Cave | CYP | Atherton | -17.0848 | 144.4472 | EM:B20 | Rockshelter | Inland | David, Bruno | | |
| Fig Tree Shelter | CYP | Mossman | -16.8333 | 144.8291 | Unknown | Rockshelter | Inland | David, Bruno | | |
| First Ridge | SEQ | Brisbane | -27.0936 | 153.4324 | LB:L67 | Open | Coastal | Robins, Richard | | |
| Fraser Island 217/15 | SEQ | Wide Bay | -25.699 | 153.0687 | Unknown | Open | Coastal | Lauer, Peter | | |
| Fraser Island 796/54 | SEQ | Wide Bay | -25.0604 | 153.3329 | Unknown | Open | Coastal | Lauer, Peter | | |
| Fraser Island 799/54 | SEQ | Wide Bay | -25.0527 | 153.3375 | Unknown | Open | Coastal | Lauer, Peter | | |
| Freshwater Bay Midden | CYP | Cape Melville | -14.6782 | 145.4550 | Unknown | Open | Coastal | Mills, Robynne | | |
| Gainsford 1 | CQ | Ayr | -19.475 | 147.45 | Unknown | Open | Coastal | Belperio, Antonio | | |
| Gainsford 2 | CQ | Ayr | -19.4333 | 147.4667 | Unknown | Open | Coastal | Belperio, Antonio | | |
| Gatton Shelter | SEQ | Ipswich | -27.8206 | 152.1539 | KB:A01 | Rockshelter | Inland | Monwood, Mike | | |
| Giant Horse | CYP | Cooktown | -15.5384 | 144.4566 | EP:A26-29 | Rockshelter | Inland | Monwood, Mike | | |
| Goat Rock | CQ | Eddystone | -25 | 147.6667 | GD:A12 | Rockshelter | Inland | Monwood, Mike | | |
| Gorge Creek Shelter | CYP | Mossman | -16.7978 | 144.8143 | EN:B20? | Rockshelter | Inland | David, Bruno | | |
| Grass Tree Shelter | CYP | Mossman | -16.8341 | 144.8308 | Unknown | Rockshelter | Inland | David, Bruno | | |
| Green Ant Shelter | CYP | Cooktown | -15.4333 | 144.0333 | EP:B17 | Rockshelter | Inland | Flood, Josephine | | |
| Grinding Groove Cave | CQ | Monto | -24.7239 | 151.0017 | Unknown | Rockshelter | Inland | Liley, Ian | | |
| Gumu | TS | Boigu | -9.9685 | 142.1833 | CX:A02 | Open | Inland | Graebel, Barbara | | |
| Gunamula | NW/Q | Mornington | -16.8333 | 138.75 | AN:A09 | Open | Coastal | Robins, Richard | | |
| Gyanda 5 | CQ | Mundubbera | -25.3112 | 150.1642 | JD:A63 | Open | Inland | Monwood, Mike | | |
| Gyanda 8 | CQ | Mundubbera | -25.3602 | 150.1756 | JD:A66 | Open | Inland | Monwood, Mike | | |
| Gyanda 13 | CQ | Mundubbera | -25.3481 | 150.1653 | JD:A71 | Open | Inland | Monwood, Mike | | |
| Gyanda 17 | CQ | Mundubbera | -25.3973 | 150.16 | JD:A75 | Rockshelter | Inland | Monwood, Mike | | |
| Hand Shelter | CYP | Mossman | -16.8341 | 144.8308 | Unknown | Rockshelter | Inland | David, Bruno | | |
| Hay Cave | CYP | Mossman | -16.1295 | 144.1289 | EN:B37 | Rockshelter | Inland | Lourandos, Harry | | |
| Hearth Cave | CYP | Mossman | -16.0847 | 144.1260 | EN:B42 | Rockshelter | Inland | David, Bruno | | |
| Hervey's Range B | CQ | Townsville | -19.4146 | 146.6387 | FK:A11 | Rockshelter | Inland | Brayshaw, Helen | | |
| Hill Inlet 1 | CQ | Proserpine | -20.2751 | 149.0095 | HJ:A24 | Rockshelter | Coastal | Barker, Bryce | | |
| Hope Island | SEQ | Brisbane | -27.8521 | 153.3675 | LB:J48? | Open | Coastal | Walters, Ian | | |
| Initiation Cave | CYP | Mossman | -16.7936 | 144.762 | EN:B16 | Rockshelter | Inland | David, Bruno | | |
| Ironbark Site Complex | SEQ | Bundaberg | -24.1167 | 151.775 | Unknown | Open | Coastal | Ulm, Sean | | |
| Jiver Cave | CYP | Innisfail | -17.4439 | 145.7853 | FM:A17 | Rockshelter | Inland | Campbell, John | | |
| Jourama Rockshelter | CQ | Ingham | -18.9144 | 146.17 | FL:A08 | Rockshelter | Inland | Horsfall, Helen | | |

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|------------------------------------|---------------|---------------------|-----------------|------------------|----------------|-------------|-----------------|-----------------------|-----------------------|-----------------------|
| Kabali Road Scatter | SEQ | Wide Bay | -25.9667 | 153.0833 | LD:A84? | Open | Inland | McNiven, Ian | | |
| Kaponyee Springs I | SWI | Eulo | -28.7774 | 144.2544 | EA:B89? | Open | Inland | Robins, Richard | | |
| Kaponyee Springs II | SWI | Eulo | -28.7774 | 144.2544 | EA:B89? | Open | Inland | Robins, Richard | | |
| Kennedy A | CQ | Ingham | -18.3186 | 145.9062 | FL:A09 | Rockshelter | Inland | Brayshaw, Helen | | |
| Kennedy River (Shelter B) Rock Art | CYP | Cooltown | -15.5906 | 144.0308 | EP:A74 | Rockshelter | Inland | Colle, Noeline | | |
| Kenniff Cave | CQ | Springsure | -24.8667 | 148.0333 | GE:A80 | Rockshelter | Inland | Mulvaney, John | | |
| Ken's Cave | CQ | Tambo | -24.275 | 146.4 | FE:A21 | Rockshelter | Inland | Monwood, Mike | | |
| King's Bore Site 97 | SEQ | Gympie | -26.12 | 153.1032 | KC:C16 | Open | Coastal | McNiven, Ian | | |
| Kookaburra Rock | CYP | Mossmann | -16.8182 | 144.7786 | EN:B66 | Rockshelter | Inland | David, Bruno | | |
| Kwamter Mound | CYP | Weipa | -12.7265 | 141.9295 | CT:A40 | Open | Coastal | Wright, Richard | | |
| Kyeenee I | SWI | Toompine | -27.7 | 144.6667 | EB:A12 | Rockshelter | Inland | Robins, Richard | | |
| Lake Coombabah | SEQ | Brisbane | -27.9154 | 153.3554 | LB:A39 | Open | Coastal | Alfredson, Gillian | | |
| Lake Numalla I | SWI | Eulo | -28.7197 | 144.32439 | Unknown | Open | Inland | Robins, Richard | | |
| Lake Numalla II | SWI | Eulo | -28.7179 | 144.3183 | Unknown | Open | Inland | Robins, Richard | | |
| Lake Toomaroo | SWI | Eulo | -28.0333 | 144.2 | Unknown | Open | Inland | Hiscock, Peter | | |
| Leefe Peak | CQ | Ingham | -18.4467 | 146.2044 | FL:A21 | Open | Coastal | Campbell, John | | |
| Little Sandhills | SEQ | Brisbane | -27.3024 | 153.4144 | LB:M09 | Open | Coastal | Robins, Richard | | |
| Long Beach | TS | Torres Strait | -10.2046 | 142.3229 | CW:A57 | Open | Coastal | Rowland, Mike | | |
| Lookout Shelter | CYP | Mossmann | -16.8541 | 144.8123 | EN:B84 | Rockshelter | Inland | David, Bruno | | |
| Louie Creek Cave | NWQ | Lawn Hill | -18.7764 | 138.5069 | AL:A28 | Rockshelter | Inland | Hiscock, Peter | | |
| Magnificent Gallery | CYP | Cooltown | -15.7679 | 144.2549 | EP:A98 | Rockshelter | Inland | Monwood, Mike | | |
| Maidenwell Shelter | SEQ | Gympie | -26.9437 | 151.7202 | KC:A06 | Rockshelter | Inland | Monwood, Mike | | |
| Marble Island | CQ | Percy Isles | -21.9923 | 150.1771 | JH:A16 | Open | Coastal | Border, Andrew | | |
| Maroochy River 2 | SEQ | Gympie | -26.6386 | 153.0963 | KC:C41 | Open | Coastal | McNiven, Ian | | |
| Maroochy River 4 | SEQ | Gympie | -26.6386 | 153.0963 | KC:C41 | Open | Coastal | McNiven, Ian | | |
| Mazie Bay | CQ | Rockhampton | -23.0811 | 150.8931 | JF:A60 | Open | Coastal | Rowland, Mike | | |
| Mickey Springs 31 | NWQ | Hughenden | -20.4366 | 144.6696 | EJ:A32 | Rockshelter | Inland | Monwood, Mike | | |
| Mickey Springs 33 | NWQ | Hughenden | -20.4366 | 144.6696 | EJ:A34 | Rockshelter | Inland | Monwood, Mike | | |
| Mickey Springs 34 | NWQ | Hughenden | -20.4366 | 144.6696 | EJ:A35 | Rockshelter | Inland | Monwood, Mike | | |
| Midden in Ridge 4 | CYP | Cape Melville | -14.3796 | 144.1894 | Unknown | Open | Coastal | Beaton, John | | |
| Midden in Ridge 5 | CYP | Cape Melville | -14.3813 | 144.1970 | Unknown | Open | Coastal | Beaton, John | | |
| Middle Island Sandblow Site | SEQ | Bundaberg | -24.0622 | 151.7656 | KE:A67 | Open | Coastal | Ulm, Sean | | |
| Minner Dint | SEQ | Brisbane | -27.2126 | 153.4184 | LB:B17-20 | Open | Coastal | Hall, Jay | | |
| Mitchell River Cave | CYP | Mossmann | -16.5535 | 144.1407 | EN:B34 | Rockshelter | Inland | David, Bruno | | |
| Monkey Beach | CQ | Rockhampton | -23.1921 | 150.9361 | JF:B11 | Open | Coastal | Rowland, Mike | | |
| Monkey Point | CQ | Rockhampton | -23.1962 | 150.9408 | JF:A98 | Open | Coastal | Rowland, Mike | | |
| Moon Point | SEQ | Maryborough | -25.2211 | 152.9875 | KDA69 | Open | Coastal | Grimes, Ken | | |
| Mordor Cave | CYP | Mossmann | -16.3817 | 144.134 | EN:B29 | Rockshelter | Inland | David, Bruno | | |
| Mort Creek Site Complex | SEQ | Bundaberg | -24.0125 | 151.6292 | KE:A41 | Open | Coastal | Lilley, Ian | | |
| Mother Mound on Ridge 3 | CYP | Cape Melville | -14.3783 | 144.1843 | Unknown | Open | Coastal | Beaton, John | | |
| Mt Roundback | CQ | Ayr | -19.982 | 148.0538 | GK:A1 | Rockshelter | Inland | Brayshaw, Helen | | |
| Mulgrave River 1 | CYP | Cairns | -17.2077 | 145.9447 | FN:A26 | Open | Inland | Horsfall, Nicky | | |
| Mulgrave River 2 | CYP | Cairns | -17.2077 | 145.9447 | FNA19 | Open | Inland | Horsfall, Nicky | | |

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|---------------------------------|--------|---------------|----------|-----------|-------------|-------------|---------------|----------------------|----------------|----------------|
| Mungana Site Rock Art | CYP | Atherton | -17.0929 | 144.3887 | EM:A08 | Rockshelter | Inland | David, Bruno | | |
| Murderers Bore Rockshelter | SWQ | Eulo | -28.692 | 144.0815 | EA:A29 | Rockshelter | Inland | Robins, Richard | | |
| Mushroom Rock East | CYP | Cooktown | -15.6406 | 144.9406 | EP:A32 | Rockshelter | Inland | Monwood, Mike | | |
| Mushroom Rock West | CYP | Cooktown | -15.6406 | 144.9406 | EP:A32 | Rockshelter | Inland | Wright, Richard | | |
| Nagh Beach | TS | Torres Strait | -10.2501 | 142.4744 | CW:A58 | Open | Coastal | Rowland, Mike | | |
| Nara Inlet 1 | CQ | Prosperine | -20.1246 | 148.9073 | HJ:A04 | Rockshelter | Coastal | Barker, Bryce | | |
| Nara Inlet Art Site | CQ | Prosperine | -20.1299 | 148.9158 | HJ:A01 | Rockshelter | Coastal | Barker, Bryce | | |
| Native Well 1 | CQ | Eddystone | -25.2083 | 147.55 | GD:B69 | Rockshelter | Inland | Monwood, Mike | | |
| Native Well 2 | CQ | Eddystone | -25.2083 | 147.55 | GD:B69 | Rockshelter | Inland | Monwood, Mike | | |
| NE Moreton Island 1 | SEQ | Brisbane | -27.0514 | 153.4580 | Unknown | Open | Coastal | Liley, Ian | | |
| NE Moreton Island 5 | SEQ | Brisbane | -27.0514 | 153.4580 | LB:K13 | Open | Coastal | Liley, Ian | | |
| NE Moreton Island 16 | SEQ | Brisbane | -27.0514 | 153.4580 | Unknown | Open | Coastal | Liley, Ian | | |
| NE Moreton Island 21 A | SEQ | Brisbane | -27.0514 | 153.4580 | LB:K03 | Open | Coastal | Liley, Ian | | |
| NE Moreton Island 27 | SEQ | Brisbane | -27.0514 | 153.4580 | Unknown | Open | Coastal | Liley, Ian | | |
| New Brisbane Airport | SEQ | Brisbane | -27.3925 | 153.0963 | LB:C69 | Open | Coastal | Hall, Jay | | |
| Ngarrabullgan Cave | CYP | Mossman | -16.8034 | 144.8158 | EN:B20 | Rockshelter | Inland | David, Bruno | | |
| Nonda Rock | CYP | Mossman | -16.8082 | 144.8221 | Unknown | Rockshelter | Inland | David, Bruno | | |
| NRS Site 8 | SEQ | Brisbane | -27.5373 | 153.4851 | LB:E20 | Open | Coastal | Richardson, Norma | | |
| NRS Site 19 | SEQ | Brisbane | -27.5733 | 153.4705 | LB:E31 | Open | Coastal | Richardson, Norma | | |
| NRS Site 22 | SEQ | Brisbane | -27.5504 | 153.4811 | LB:E34 | Open | Coastal | Richardson, Norma | | |
| Old Doomadgee 1 | NWQ | Morrington | -16.9333 | 138.9167 | AN:A23 | Open | Coastal | Robins, Richard | | |
| One-Tree | SEQ | Brisbane | -27.3356 | 153.4252 | LB:M01 | Open | Coastal | Hall, Jay | | |
| Painted Ell | CYP | Mossman | -16.8542 | 144.8308 | Unknown | Rockshelter | Inland | David, Bruno | | |
| Pancake Creek Site Complex | SEQ | Bundaberg | -24.0403 | 151.7167 | KE:A44:48 | Open | Coastal | Ulm, Sean | | |
| PCB 13 | CYP | Cape Melville | Unknown | Unknown | Open | Coastal | Beaton, John | | | |
| PCB 111 | CYP | Cape Melville | Unknown | Unknown | Open | Coastal | Beaton, John | | | |
| PCB 141 | CYP | Cape Melville | Unknown | Unknown | Open | Coastal | Beaton, John | | | |
| Pillar Cave | CYP | Atherton | -17.2845 | 144.6027 | EM:A19 | Rockshelter | Inland | Mardaga-Campbell, M. | | |
| Platform Gallery Rockshelter | CYP | Cooktown | -15.2333 | 145.0667 | EP:A42 | Rockshelter | Inland | Woolston, F.P. | | |
| Platypus Rockshelter | SEQ | Ipswich | -27.3625 | 152.5943 | KB:A70 | Rockshelter | Inland | Hall, Jay | | |
| Polka Point | SEQ | Brisbane | -27.4944 | 153.4028 | LB:A28 | Open | Coastal | Tugby, Donald | | |
| Quinine Bush Shelter | CYP | Mossman | -16.8138 | 144.8157 | Unknown | Rockshelter | Inland | David, Bruno | | |
| Quinkan B6 Rockshelter Rock Art | CYP | Cooktown | -15.6286 | 144.5308 | EP:A25 | Rockshelter | Inland | Cole, Noeline | | |
| Quippenburra Cave | NWQ | Hughenden | -20.4261 | 144.4778 | EJ:B24 | Rockshelter | Inland | Monwood, Mike | | |
| Racecourse Site Rock Art | CYP | Atherton | -17.1747 | 144.4994 | EM:A06 | Rockshelter | Inland | David, Bruno | | |
| Rainbow Cave | CQ | Taroom | -25.1833 | 148.7167 | Unknown | Rockshelter | Inland | Beaton, John | | |
| Rainbow Cave 2 | CQ | Tambo | -24.2667 | 146.2833 | FE:A14 | Rockshelter | Inland | Beaton, John | | |
| Red Beach | CQ | Rockhampton | -23.1864 | 150.9847 | JF:B05 | Open | Coastal | Rowland, Mike | | |
| Red Bluff 1 | CYP | Cooktown | -15.7375 | 144.2808 | EP:A01 | Rockshelter | Inland | Monwood, Mike | | |
| Red Horse | CYP | Cooktown | -15.3425 | 145.0122 | EP:A02 | Rockshelter | Inland | Monwood, Mike | | |
| Red Island Point | CYP | Torres Strait | -10.8472 | 142.3650 | CW:A46 | Rockshelter | Coastal | Moore, David | | |
| Red Lady Rock Art | CYP | Unknown | Unknown | Unknown | Rockshelter | Inland | Cole, Noeline | | | |
| Road Cave 1 | CQ | Monto | -24.7242 | 151.0011 | Unknown | Rockshelter | Inland | Liley, Ian | | |

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| Roof Fall Cave | CQ | Monto | -24.7264 | 150.9922 | Unknown | Rockshelter | Inland | Liley, Ian | Eales, Tony | |
| Saibai Village Store | TS | Daru | -9.3815 | 142.6183 | Unknown | Open | Coastal | Barham, Anthony | | |
| Saint-Smith Midden | SEQ | Brisbane | -27.1404 | 153.0382 | LB:F01 | Open | Coastal | Hall, Jay | | |
| Sandstone Point | SEQ | Brisbane | -27.0788 | 153.1414 | LB:A15 | Open | Coastal | Hall, Jay | | |
| Sandy Creek 1 | CYP | Cooktown | -15.7187 | 144.3024 | EP:B01 | Rockshelter | Inland | Monwood, Mike | Cole, Noelene | |
| Sandy Creek 2 | CYP | Cooktown | -15.7193 | 144.3027 | EP:D79 | Rockshelter | Inland | Monwood, Mike | Cole, Noelene | |
| Scrappy Point | CQ | Ingham | -18.2853 | 146.1022 | FL:A23 | Open | Coastal | Campbell, John | | |
| Seary-Broutha Site | SEQ | Gympie | -26.0167 | 153.1167 | KC:B78? | Open | Coastal | McNiven, Ian | | |
| Selwyn Ranges 1 | NWQ | Duchess | -21.3833 | 140.5333 | Unknown | Rockshelter | Inland | Moritlock, A.J. | | |
| Selwyn Ranges 2 | NWQ | Duchess | -21.4561 | 140.5892 | Unknown | Rockshelter | Inland | Moritlock, A.J. | | |
| Seven Mile Creek Mound | SEQ | Bundaberg | -24.0669 | 151.5197 | KE:A09 | Open | Coastal | Ulm, Sean | | |
| Shelly Beach | CQ | Unknown | Unknown | Unknown | Unknown | Open | Coastal | Campbell, John | | |
| South Mound | CYP | Cape Melville | -14.3353 | 144.2083 | ER:A98 | Open | Coastal | Beaton, John | | |
| Spitfire Creek | SEQ | Brisbane | -27.0702 | 153.450 | LB:A74 | Open | Coastal | Neal, Robert | | |
| Split Rock Rock Art | CYP | Cooktown | -15.6525 | 144.4975 | EP:A30 | Rockshelter | Inland | Cole, Noelene | | |
| Spur Bay East | CQ | Percy Isles | -21.6788 | 150.2803 | JH:A02 | Open | Coastal | Rowland, Mike | | |
| St Bees Island Rockshelter | SEQ | Prosperine | -20.9168 | 149.4509 | HJ:A41 | Rockshelter | Coastal | Border, Andrew | | |
| St Helena Island | SEQ | Brisbane | -27.3926 | 153.2292 | LB:C52 | Open | Coastal | Alfredson, Gillian | | |
| St Pauls Beach Midden | TS | Torres Strait | -10.1912 | 142.3329 | CW:A17 | Open | Coastal | Barham, Anthony | | |
| Stockyard Point | CQ | Port Clinton | -22.8167 | 150.8 | JG:A01 | Open | Coastal | Rowland, Mike | | |
| Talgai Skull | SEQ | Warwick | -28.0207 | 151.8522 | KA:A23 | Open | Inland | Gill, Edmund | | |
| Teewah Beach 5D | SEQ | Gympie | -26.05 | 153.1333 | KC:B83 | Open | Coastal | McNiven, Ian | | |
| Teewah Beach 26 | SEQ | Gympie | -26.305 | 153.0602 | KC:C05 | Open | Coastal | McNiven, Ian | | |
| The Tombs Rockshelter | CQ | Eddystone | -25.1 | 147.85 | GD:A10 | Rockshelter | Inland | Mulvaney, John | | |
| Tin Can Bay 75b | SEQ | Wide Bay | -25.9667 | 153.0333 | LD:A70 | Open | Coastal | McNiven, Ian | | |
| Tom's Creek Site Complex | SEQ | Bundaberg | -24.1931 | 151.8725 | KE:A33 | Open | Coastal | Ulm, Sean | | |
| Toukerrie | SEQ | Brisbane | -27.3208 | 153.4176 | LB:C33 | Open | Coastal | Hall, Jay | | |
| Townsville Common | CQ | Townsville | -19.2611 | 146.7344 | FK:A05 | Open | Coastal | Belperio, Antonio | | |
| Tunnel Shelter | CYP | Mossman | -16.8549 | 144.8313 | EN:B28 | Rockshelter | Inland | David, Bruno | | |
| Turtle Rock | CQ | Springsure | -24.8333 | 147.6 | GE:A53 | Rockshelter | Inland | Monwood, Mike | | |
| Turtle Rock Rockshelter | CQ | Townsville | -19.3811 | 146.4619 | FK:A13 | Rockshelter | Inland | Campbell, John | | |
| Walaemini Rockshelter | CYP | Cape Melville | -14.2699 | 144.2077 | ER:A39 | Rockshelter | Coastal | Beaton, John | | |
| Walkunder Arch Cave | CYP | Atherton | -17.2297 | 144.5169 | EM:B77 | Rockshelter | Inland | Campbell, John | | |
| Wallen Wallen Creek | SEQ | Brisbane | -27.5517 | 153.4166 | LB:D74 | Open | Coastal | Neal, Robert | | |
| Wanderer's Cave | CQ | Taroom | -25.15 | 148.6167 | Unknown | Rockshelter | Inland | Beaton, John | | |
| Webber Swamp 100 | SEQ | Wide Bay | -25.9776 | 153.0557 | LD:A92 | Open | Coastal | McNiven, Ian | | |
| Weipa 5 | CYP | Weipa | -12.6077 | 141.915 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 6 | CYP | Weipa | -12.6077 | 141.9161 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 7 | CYP | Weipa | -12.6079 | 141.9181 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 8 | CYP | Weipa | -12.6079 | 141.9181 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 9 | CYP | Weipa | -12.6061 | 141.9174 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 10 | CYP | Weipa | -12.6059 | 141.9181 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 11 | CYP | Weipa | -12.6059 | 141.9181 | Unknown | Open | Coastal | Beaton, John | | |

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| Weipa 12 | CYP | Weipa | -12.607 | 141.9187 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 13 | CYP | Weipa | -12.617 | 141.917 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 14 | CYP | Weipa | -12.5769 | 141.909 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 16 | CYP | Weipa | -12.5612 | 141.9594 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 17 | CYP | Weipa | -12.5612 | 141.9594 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 18 | CYP | Weipa | -12.5648 | 141.9597 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 19 | CYP | Weipa | -12.5648 | 141.9597 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 20 | CYP | Weipa | -12.5628 | 141.9597 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 20A | CYP | Weipa | -12.5628 | 141.9597 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 21 | CYP | Weipa | -12.5617 | 141.9601 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 23 | CYP | Weipa | -12.559 | 141.961 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 24 | CYP | Weipa | -12.559 | 141.961 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 25 | CYP | Weipa | -12.8519 | 141.9409 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 26 | CYP | Weipa | -12.8721 | 141.9665 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 27 | CYP | Weipa | -12.8581 | 141.9451 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 28 | CYP | Weipa | -12.8736 | 141.9692 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 29 | CYP | Weipa | -12.8723 | 141.9667 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 30 | CYP | Weipa | -12.5127 | 141.6943 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 31 | CYP | Weipa | -12.5042 | 141.7155 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 32 | CYP | Weipa | -12.8579 | 141.9475 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa 33 | CYP | Weipa | -12.8628 | 141.9367 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa C14#4 | CYP | Weipa | -12.6097 | 141.9143 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa G10E | CYP | Weipa | -12.8504 | 141.9395 | Unknown | Open | Coastal | Beaton, John | | |
| Weipa Mound M3 | CYP | Weipa | -12.7482 | 141.9105 | CT:A14 | Open | Coastal | Bailey, Geoff | | |
| Weipa Mound M34 | CYP | Weipa | -12.7976 | 141.9396 | CT:A19 | Open | Coastal | Bailey, Geoff | | |
| Weipa Mound M37 | CYP | Weipa | -12.7976 | 141.9396 | CT:A19 | Open | Coastal | Bailey, Geoff | | |
| Weipa Mound M39 | CYP | Weipa | -12.7976 | 141.9396 | CT:A20 | Open | Coastal | Bailey, Geoff | | |
| Weipa Mound M39b | CYP | Weipa | -12.7976 | 141.9396 | CT:A20 | Open | Coastal | Bailey, Geoff | | |
| Weipa Mound M509 | CYP | Weipa | -12.5904 | 141.8697 | CT:A51 | Open | Coastal | Beaton, John | | |
| White Patch Site 3 | SEQ | Brisbane | -27.0249 | 153.116 | LB:C95 | Open | Coastal | Haglund, Liala | | |
| Whites Bore II | SWQ | Eulo | -28.8293 | 144.3315 | Unknown | Open | Inland | Robins, Richard | | |
| Whites Bore IV | SWQ | Eulo | -28.8314 | 144.3354 | Unknown | Open | Inland | Robins, Richard | | |
| Woam | TS | Daru | -9.3968 | 142.6200 | DX:A02 | Open | Coastal | Bartham, Anthony | | |
| Wreck Beach | CQ | Rockhampton | -23.1695 | 150.9724 | JF:B08 | Open | Coastal | Rowland, Mike | | |
| Wreck Beach Extension 1 | CQ | Rockhampton | -23.173 | 150.9742 | JF:A97 | Open | Coastal | Rowland, Mike | | |
| Wunjunga BM0 | CQ | Ayr | -19.7917 | 147.6303 | GKA87 | Open | Coastal | Campbell, John | | |
| Wunjunga I/3 | CQ | Ayr | -19.7856 | 147.6239 | GKA36 | Open | Coastal | Bird, Michelle | | |
| Wunjunga I/25 | CQ | Ayr | -19.7856 | 147.6239 | GKA25 | Open | Coastal | Campbell, John | | |
| Wunjunga I/47 | CQ | Ayr | -19.7614 | 147.6028 | GKA45 | Open | Coastal | Campbell, John | | |
| Wunjunga III/79 | CQ | Ayr | -19.7614 | 147.6028 | GKA50 | Open | Coastal | Bird, Michelle | | |
| Wunjunga III/81 | CQ | Ayr | -19.7614 | 147.6028 | GKA50 | Open | Coastal | Bird, Michelle | | |
| Yam Camp | CYP | Cooltown | -15.7823 | 144.2341 | EP:B79 | Rockshelter | Inland | Monwood, Mike | | |
| Youlain Springs | SWQ | Eulo | -28.7 | 144.15 | Unknown | Open | Inland | Robins, Richard | | |

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| Abbott Bay | Hopley 1970a | Hopley 1970b | Kelly 1982 | Small 1992 |
| Alkaline Hill | Beaton 1985 | David & Lourandos 1997 | | |
| Aranarawai Beach Ridge II | Neal 1989 | | | |
| Bailey Point Mound 3 | Robins et al. 1998 | Barham 1981 Chapman 1999 Westcott et al. 1999a | Barham et al. in prep. Lilley et al. 1997 Westcott et al. 1999b | Lilley et al. 1998 Westcott 1997 |
| Bera Hill | | Rowland 1980 | Rowland 1982b | Rowland 1992 |
| Big Foot Art Site | | Burke 1988 | Monwood 1987 | Ulm 1985 |
| Big Sandhills Beach | | Bowen 1998 | Frankland 1990 | Ulm & Hall 1996 |
| Bishop's Peak | Edmonds 1986 | Bowen 1998 | Frankland 1990 | |
| Boonah Shelter | | Bowen 1998 | | |
| Booral Homestead Midden | | Barker 1995 | Barker & Schon 1994 | |
| Booral Shell Mound | | Lilley et al. 1997 | Lilley et al. 1998 | Westcott et al. 1999a |
| Border Island 1 | | Horsfall 1987 | Ulm 1995 | Ulm & Hall 1996 |
| Boulder 1 | | Smith 1992 | Caddie et al. 1984 | Elvery 1995 |
| Bramston Beach Midden | | Birmingham 1971 | Freedman & Wood 1977a | Haglund-Calley 1968 |
| Bribie Island 9 | | Freedman & Wood 1977a | Hobson & Collier 1984 | Lauer & Dillon 1986 |
| Broadbeach Burial Ground | | Hobson & Collier 1984 | Murphy & Wood 1983 | Murphy & Wood 1986 |
| Brooyar Rockshelter | Murphy 1991 | Murphy & Wood 1978 | Wood & Murphy 1979 | Smith et al. 1981 |
| Brown's Road | McNiven 1988 | McNiven 1990a | Wood & Murphy 1979 | |
| Bush Peg Shelter | Gillieson & Hall 1982 | Kelly 1982 | McNiven 1999 | Richter 1994 |
| Bushranger's Cave | David & Wilson 1999 | Gillieson 1982 | Kearney 1998 | Hiscock 1988b |
| Cameron Point 62 | Gillieson 1982 | Hall 1986 | Mowat 1989 | Hiscock 1988b |
| Cape Cornwall | McNiven 1990a | McNiven 1991b | Ulm 1995 | Ulm & Hall 1996 |
| Cape Flattery | Barham et al. in prep. | Kelly 1982 | Moore 1974 | Moore 1979 |
| Cape Palmerston | Robins pers. comm., 2000 | Border 1994 | Border 1999 | Rowland 1985b |
| Castle Rock Cave | Border 1993 | Border 1994 | Rowland 1984 | |
| Cathedral Cave | Border 1993 | Beaton 1977 | Beaton 1991b | Clegg 1965 |
| | Bartholomai 1965 | Kelly 1982 | Mitchell 1940-1941 | Quinnell 1975 |
| | Goddard 1940-1941 | Webb 1992 | Quinnell 1977 | |
| | Quinnell 1977 | Armitage et al. 1999 | David et al. 1999 | |
| Chillagoe Site 55 Rock Art | Armitage et al. 2000 | Armitage et al. 1998 | Armitage et al. 1998 | David & Lourandos 1998 |
| Chillagoe Site 62 Rock Art | Armitage et al. 2000 | Armitage et al. 1998 | David et al. 1999 | David & Lourandos 1998 |
| Chillagoe Site 75 Rock Art | Armitage et al. 2000 | Gilleson 1982 | Ulm & Hall 1996 | |
| Christmas Creek | Bonica 1992 | Rowland 1982b | Rowland 1992 | |
| Clam Bay | Rowland 1980 | Hiscock 1984 | Hiscock 1985 | Hiscock 1990 |
| Colless Creek Cave | Aplin n.d. | Hughes 1983 | Magee & Hughes 1982 | |
| Courtyard Rock | David & Lourandos 1997 | David & Lourandos 1989 | David & Wilson 1999 | |
| Cribb Island | Alfredson 1983 | Alfredson 1984a | Ward & Hacker 1981 | Ward & Little 2000 |

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| Cuckacoo 1 | Davidson 1993 | Davidson et al. 1993 | Border 1994 | Border 1999 |
| Curlew Island Open Site | Border 1993 | Border 1994 | Border 1994 | Border 1999 |
| Curlew Island Rockshelter | Border 1993 | Hekel et al. 1979 | Hubbs et al. 1965 | Hubbs et al. 1965 |
| Deception Bay 1 | Flood 1981 | Hekel et al. 1979 | Hubbs et al. 1965 | Kelly 1982 |
| Deception Bay 2 | Flood 1981 | Nolan 1986 | Nolan 1986 | Kelly 1982 |
| Deception Bay 3 | Flood 1981 | Nolan 1986 | Nolan 1986 | |
| Deception Bay 4 | Flood 1981 | Nolan 1986 | Nolan 1986 | |
| Deception Bay 5 | Flood 1981 | | | |
| Deighton Lady Rock Art | Cole 1998 | Cole et al. 1995 | Rosenfeld et al. 1981 | |
| DH Site | Hiscock 1988a | | | |
| Double Island Point 1 | McNiven 1990a | McNiven 1991c | David & Wilson 1999 | |
| Dragonfly Hollow | David & Lourandos 1999 | David et al. 1998 | Clouten 1977 | Horton 1977 |
| Early Man Rockshelter | Clouten 1976 | David 1980b | David & Lourandos 1997 | Rosenfeld 1975 |
| Echidna's Rest | David 1987 | David & Chant 1995 | Webb 1992 | David 1994 |
| | David et al. 2000 | David & Lourandos 1997 | Flood 1983 | David et al. 1999 |
| Echidna Shelter | David & Lourandos 1997 | Beaton 1985 | David & Lourandos 1997 | David & Lourandos 1998 |
| Endaen Rockshelter | Ulm & Lilley 1999 | Ulm & Lilley 1999 | Hale & Tindale 1933 | David et al. 1998 |
| Eurimbula Creek 1 | Ulm & Lilley 1999 | | | |
| Eurimbula Creek 2 | Ulm & Lilley 1999 | | | |
| Eurimbula Site 1 | Burke 1993 | Francis 1999 | Godwin 1990 | Lilley et al. 1996 |
| | Reid 1987 | Ulm et al. 1999a | | Lilley et al. 1997 |
| Evans Bay | Barham et al. in prep. | Kelly 1982 | Moore 1974 | Rowland 1985b |
| Fern Cave | David 1988 | David 1989 | David 1990a | David 1994 |
| | David et al. 1993 | David & Lourandos 1997 | David et al. 1998 | Goodall et al. 1996 |
| Fig Tree Shelter | Krueger 1997 | Lamb 1993 | Lamb 1996 | Magee & David 1994 |
| First Ridge | David & Wilson 1999 | Robins 1983 | Robins 1984 | |
| Fraser Island 217/15 | Kelly 1982 | Kelly 1982 | Lauer 1978 | |
| Fraser Island 796/54 | Kelly 1982 | Kelly 1982 | Lauer 1978 | McNiven 1998 |
| Fraser Island 799/54 | Kelly 1982 | Kelly 1982 | Lauer 1978 | McNiven 1998 |
| Freshwater Bay Midden | Mills 1992 | Mills 1992 | | |
| Gainsford 1 | Belperio 1978 | Kelly 1982 | Kelly 1982 | |
| Gainsford 2 | Belperio 1978 | Kelly 1982 | Elkin 1949 | Maynard 1979 |
| Gatton Shelter | Davidson 1936 | Solomon 1986 | Tyron 1884 | Monwood 1986a |
| Giant Horse | Dagg 1992 | David & Lourandos 1997 | Monwood 1995a | Quinnell 1972 |
| Goat Rock | Kelly 1982 | Monwood 1984 | Trezise 1971 | |
| Gorge Creek Shelter | David & Wilson 1999 | Elkin 1949 | | |
| Grass Tree Shelter | David & Wilson 1999 | Tyron 1884 | | |
| Green Ant Shelter | David & Lourandos 1997 | Monwood 1997 | | |
| Grinding Groove Cave | Chicoteau 1998a | Flood 1983 | Flood & Horsfall 1986 | Westcott et al. 1999a |
| Gumu | Barham et al. in prep. | Barham & Harris 1985 | Lilley et al. 1997 | Ghaleb 1998 |

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| Gunamula | Robins pers. comm., 2000 | | | |
| Gyranда 5 | Godwin 1985 | Monwood 1985 | Monwood & Godwin 1987 | |
| Gyranда 8 | Godwin 1985 | Monwood 1985 | Monwood & Godwin 1987 | |
| Gyranда 13 | Godwin 1985 | Monwood 1985 | Monwood & Godwin 1987 | |
| Gyranда 17 | Godwin 1985 | Monwood 1985 | Monwood & Godwin 1987 | |
| Hand Shelter | David & Wilson 1999 | | | |
| Hay Cave | Rowe et al. in press | David & Wilson 1999 | Holden 1999 | Roche 1999 |
| Hearth Cave | Chillagoe Caving Club 1988 | Terlich 1998 | David & Chant 1995 | David & Dagg 1993 |
| Hervey's Range B | Archer 1977 | Archer & Brayshaw 1978 | Brayshaw 1977 | Brayshaw 1990 |
| Wood 1977 | | | | Kelly 1982 |
| Hill Inlet 1 | Barker 1995 | Barker 1996 | Barker et al. 1997 | Barker & Schon 1994 |
| Hope Island | Waites et al. 1987 | David & Chant 1995 | David & Lourandos 1997 | David & Wilson 1998 |
| Initiation Cave | David 1992c | Grainer et al. 1992 | Reid 1999 | Ulm et al. 1999b |
| Ironbark Site Complex | L'Estrange 1998 | | | Ulm & Lilley 1999 |
| Vernon 1999 | ABC 1979 | Campbell 1982b | Campbell 1984 | Horsfall 1983 |
| Jiyer Cave | Horsfall 1996 | Kelly 1982 | Palmerston 1887 | Horsfall 1987 |
| Jourama Rockshelter | Archer 1977 | Archer & Brayshaw 1978 | Brayshaw 1975 | Brayshaw 1977 |
| Kabali Road Scatter | Kelly 1982 | Wood 1977 | | Brayshaw 1990 |
| Kaponyee Springs I | McNiven 1990a | | | |
| Kaponyee Springs II | Robins 1993 | | | |
| Kennedy A | Robins 1993 | Archer 1977 | Archer & Brayshaw 1978 | Brayshaw 1975 |
| Kennedy River (Shelter B) Rock Art | Archer 1977 | Kelly 1982 | Kelly 1982 | Brayshaw 1977 |
| Kenniff Cave | Gunn & Thom 1994 | Cole 1998 | Cole 2000 | Pertecost & Bird 1995 |
| Ken's Cave | Cole 1998 | Callow et al. 1963 | Callow et al. 1965 | Cole et al. 1995 |
| King's Bore Site 97 | Monwood 1984 | Monwood 1984 | Monwood 1984 | Rosenfeld et al. 1981 |
| Kookaburra Rock | Monivaney & Joyce 1965 | Monivaney 1962 | Monivaney 1964 | Kigoshi & Kobayashi 1966 |
| Kwamter Mound | Monwood 1978 | Richardson 1992 | Richardson 1996 | Mulvaney 1971 |
| Kyeenee I | McNiven 1985 | Monwood 1979 | Monwood 1981 | Smith 1985 |
| Lake Coombabah | McNiven 1992c | McNiven 1980a | McNiven 1990b | Monwood 1984 |
| Lake Numalla I | David & Lourandos 1999 | David et al. 1998 | David & Wilson 1999 | McNiven 1992b |
| Lake Numalla II | Bailey 1975 | Bailey 1977 | Bailey 1994 | Brayshaw 1990 |
| Lake Toomaroo | Stone 1991 | Stone 1992 | Stone 1993 | Stone 1989 |
| Leefe Peak | Robins 1993 | Alfredson & Kombumerri 1998 | Wright 1971 | |
| Little Sandhills | Robins 1983 | Robins 1993 | Robins 1984 | |

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| Long Beach | Barham 2000 | Barham et al. in prep. | Kelly 1982 | Rowland 1985b |
| Lookout Shelter | David & Lourandos 1997 | David et al. 1998 | David & Wilson 1999 | |
| Louie Creek Cave | Hiscock 1988a | | | |
| Magnificent Gallery | Cole & Watchman 1992 | Cole et al. 1995 | David & Lourandos 1997 | Jung 1990 |
| Maidenwell Shelter | Monwood 1989a | Monwood 1990b | Monwood 1993 | Monwood 1994 |
| Marble Island | Monwood 1986a | Border 1994 | Border 1999 | |
| Maroochy River 2 | Border 1993 | McNiven 1982b | McNiven 1992b | |
| Maroochy River 4 | McNiven 1989 | Kelly 1982 | Rowland 1980 | Rowland 1981 |
| Mazie Bay | Herries 1984 | Rowland 1983 | Rowland 1992 | Rowland 1996 |
| | Ward & Little 2000 | | | |
| Mickey Springs 31 | Monwood 1990a | | | |
| Mickey Springs 33 | Monwood 1990a | | | |
| Mickey Springs 34 | Monwood 1990a | | | |
| Midden in Ridge 4 | Beaton 1981 | Monwood & Godwin 1982 | Kelly 1982 | Smith 1986 |
| Midden in Ridge 5 | Beaton 1981 | David & Lourandos 1997 | David & Lourandos 1997 | |
| Middle Island Sandblow Site | Lilley 1994 | Lilley et al. 1997 | Ulm & Lilley 1999 | |
| Minner Dint | Hall 1980a | Hall 1980b | Hall 1982 | Walters 1979 |
| Mitchell River Cave | David 1991b | David 1994 | David & Chant 1995 | David & Lourandos 1997 |
| Monkey Beach | Rowland 1980 | Rowland 1982b | Rowland 1992 | |
| Monkey Point | Kelly 1982 | Rowland 1980 | Rowland 1982b | Rowland 1992 |
| Moon Point | Kelly 1982 | Dagg 1992 | David 1992c | |
| Mordor Cave | Chillagoe Caving Club 1988 | David & Dagg 1993 | David 1994 | David & Chant 1995 |
| Mort Creek Site Complex | Carter 1997 | David & Lourandos 1997 | Carter 1999 | Lilley et al. 1999a |
| Mother Mound on Ridge 3 | Ulm & Lilley 1999 | David & Lourandos 1997 | Carter et al. 1999 | Lilley et al. 1996 |
| Mt Roundback | Beaton 1981 | Archer & Brayshaw 1978 | Brayshaw 1975 | |
| Mulggrave River 1 | Archer 1977 | Small 1992 | Brayshaw 1977 | Brayshaw 1990 |
| Mulggrave River 2 | Kelly 1982 | | | |
| Mungana Site Rock Art | Horsfall 1987 | Horsfall 1996 | | |
| Murderers Bore Rockshelter | Armitage et al. 1998 | David et al. 1999 | David & Lourandos 1998 | David et al. 1994 |
| Mushroom Rock East | Robins 1993 | L'Oste-Brown 1991 | Monwood 1993 | Rosenfeld et al. 1981 |
| Mushroom Rock West | David & Lourandos 1997 | Wright 1963 | Wright 1971 | |
| Nagli Beach | Treweise 1971 | L'Oste-Brown 1991 | Monwood 1993 | Rosenfeld et al. 1981 |
| Nara Inlet 1 | Barham et al. in prep. | Wright 1963 | Wright 1971 | |
| Nara Inlet Art Site | Barker 1989 | Barker 1991 | Rowland 1985b | |
| | Barker 1999 | Barker et al. 1997 | Barker 1993 | Barker 1996 |
| | Barker 1999 | Barker & Schon 1994 | Rowland 1986 | |
| | Barker et al. 1997 | Barker 1996 | Barker & Schon 1994 | Brian 1994 |
| | Colfelt & Bradley 1980 | Marshall 1935 | Rowland 1986 | Sale & Barker 1992 |
| | | | | Sale & Watchman 1993 |

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SECTION 5: Site References

| Site Name | General Reference | General Reference | General Reference | General Reference |
|------------------------------|------------------------|------------------------|------------------------|-----------------------------|
| Nara Inlet Art Site | Walsh 1985 | Walsh 1988 | Monwood 1981 | Smith 1986 |
| Native Well 1 | Monwood 1979 | Monwood 1981 | Monwood 1984 | Smith 1986 |
| Native Well 2 | Monwood 1979 | Monwood 1981 | Monwood 1984 | Smith 1986 |
| NE Moreton Island 1 | Lilley & Hall 1988 | | | |
| NE Moreton Island 5 | Lilley & Hall 1988 | | | |
| NE Moreton Island 16 | Lilley & Hall 1988 | | | |
| NE Moreton Island 21A | Lilley & Hall 1988 | | | |
| NE Moreton Island 27 | Lilley & Hall 1988 | | | |
| New Brisbane Airport | Hall 1990 | Hall & Lilley 1987 | Ulm 1995 | Walters 1992c |
| Ngarrabullgan Cave | Bird et al. 1999 | David 1992a | David 1993 | David 1994 |
| | David & Chant 1995 | David & Lourandos 1997 | David et al. 1997 | David & Wilson 1999 |
| Nonda Rock | Fullagar & David 1997 | Gould 1978 | Grainer et al. 1992 | Lamb 1993 |
| NRS Site 8 | David & Wilson 1999 | Neal 1984 | Richardson 1984 | Walters 1986 |
| NRS Site 19 | Neal 1984 | Neal 1984 | Richardson 1984 | Walters 1986 |
| NRS Site 22 | Richardson 1984 | Richardson 1984 | Walters 1986 | |
| Old Dooladoo 1 | Robins et al. 1998 | Robins et al. 1998 | | |
| One-Tree | Hall 1982 | | | |
| Painted Ell | David & Wilson 1999 | Burke 1993 | Ulm & Lilley 1999 | |
| Pancake Creek Site Complex | | | | |
| PCB 13 | Beaton 1981 | Beaton 1981 | David & Lourandos 1997 | |
| PCB 111 | Beaton 1981 | Beaton 1981 | David & Lourandos 1997 | |
| PCB 141 | Beaton 1981 | Beaton 1981 | David & Lourandos 1997 | |
| Pillar Cave | Mardaga-Campbell 1986 | Anon. 1967 | Kelly 1982 | Polach et al. 1967 |
| Platform Gallery Rockshelter | Platypus Rockshelter | Francis 2000 | Hall 1980a | Hall 1982 |
| | | Lilley 1982 | Novello 1989 | Skelton 1996 |
| Polka Point | Quinine Bush Shelter | Birmingham 1966 | Birmingham 1971 | Lauer 1986 |
| Quinkle B6 Rockshelter | David & Wilson 1999 | David & Wilson 1999 | Cole 2000 | Cole & Watchman 1992 |
| Quippenburra Cave | Monwood 1990a | Monwood 1990a | David 1994 | David et al. 1995 |
| Racecourse Site Rock Art | David 1992b | David 1992b | David 1994 | David & Chant 1995 |
| Rainbow Cave | David & Lourandos 1998 | David et al. 1998 | David et al. 1999 | David & Lourandos 1997 |
| Rainbow Cave 2 | Beaton 1977 | Beaton 1991a | Beaton 1991a | Webb 1992 |
| Red Beach | Monwood 1984 | Monwood 1984 | Rowland 1992 | |
| Red Bluff 1 | Rowland 1980 | Rowland 1982b | Rowland 1992 | |
| Red Horse | Dagg 1991 | David & Lourandos 1997 | Monwood 1995b | Trezzise 1971 |
| Red Island Point | Dagg 1991 | David & Lourandos 1997 | Monwood 1992 | Monwood & L'oste-Brown 1995 |
| Red Lady Rock Art | Baird et al. in prep. | Baird et al. in prep. | Moore 1974 | |
| Road Cave 1 | Cole 1998 | Watchman 2000 | Moore 1979 | Rowland 1985b |
| Roof Fall Cave | Chapman 1999 | Lilley et al. 1998 | Westcott et al. 1999a | |
| | Chapman 1999 | Eales 1998 | Eales 1999 | Firiniu 1999 |
| | Lilley et al. 1997 | Lilley et al. 1998 | Lilley et al. 1999 | |

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SECTION 5: Site References

| Site Name | General Reference | General Reference | General Reference | General Reference | General Reference |
|----------------------------|----------------------|-------------------------|------------------------|------------------------|------------------------|
| Saibai Village Store | Barham 1999 | Ulm 1995 | Ulm & Hall 1996 | Haglund 1974 | Hall 1982 |
| Saint-Smith Midden | Hall 1995 | Gillespie & Temple 1979 | Walters 1992a | Walters 1992b | Nolan 1986 |
| Sandstone Point | Crooks 1982 | Walters 1989 | David & Lourandas 1997 | Monwood 1989a | Monwood 1989b |
| Sandy Creek 1 | Cole 1998 | Cole et al. 1995 | Monwood 1990c | Monwood 1993 | Monwood & Trezise 1989 |
| | Monwood 1990b | Stephens 1990 | Sutton 1990 | L'oste-Brown 1992 | |
| | Pearson 1990 | Dagg 1992 | L'oste-Brown 1992 | Monwood et al. 1995a | |
| Sandy Creek 2 | Cole et al. 1995 | Campbell 1982a | Campbell 1982b | Campbell 1984 | Campbell 1984 |
| Scraggy Point | Campbell 1979 | | | | |
| Seary-Broutha Site | McNiven 1990a | | | | |
| Selwyn Ranges 1 | Mortlock et al. 1979 | | | | |
| Selwyn Ranges 2 | Mortlock et al. 1979 | | | | |
| Seven Mile Creek Mound | Neal 1986 | Rowland 1987 | Ulm 2000 | Ulm in press | Woolford 2000 |
| Shelly Beach | Kelly 1982 | Beaton 1981 | Beaton 1985 | David & Lourandas 1997 | |
| South Mound | | Neal 1984 | Cole 2000 | Watchman 2000 | |
| Spitfire Creek | | Cole 1998 | Border 1994 | Border 1999 | Ul'm et al. 1995 |
| Split Rock Rock Art | | Border 1993 | Border 1994 | Busuttin-Windsor 1982 | |
| Spur Bay East | | Border 1993 | Border 1994 | | |
| St Bees Island Rockshelter | | Alfredson 1983 | Alfredson 1984a | Frankland 1990 | Monwood 1980 |
| St Helena Island | | Walters 1986 | | | |
| St Pauls Beach Midden | Ghaieb 1990 | Rowland 1982a | David & Wilson 1914a | Frankel 1982 | Gill 1978a |
| Stockyard Point | Kelly 1982 | Abbie 1951 | Helman 1934 | Helmy et al. 1973 | Macintosh 1952 |
| Talgai Skull | | Gill 1978b | Macintosh 1967a | Macintosh 1967b | Macintosh 1973 |
| | | | Mahony 1943a | Mahony 1943b | Pardoe 1993 |
| | | Rafter et al. 1970 | Ritchie 1979 | Smith 1918 | Wood-Jones 1944 |
| Teewah Beach 5D | McNiven 1990a | McNiven 1991a | McNiven 1992b | McNiven 1993 | |
| Teewah Beach 26 | McNiven 1990a | Callow et al. 1965 | MacLellan 1901 | Mulvaney 1962 | Mulvaney 1964 |
| The Tombs Rockshelter | Callow et al. 1963 | Mulvaney 1971 | Mulvaney & Joyce 1965 | Redmond 1963 | |
| Tin Can Bay 75b | McNiven 1990a | McNiven 1991b | McNiven 1999 | Vernon 1999 | |
| Tom's Creek Site Complex | Francis 1999 | Ulm & Lilley 1999 | Donoghue 1979 | Gillieson 1984 | Hall 1980a |
| Toulkerrie | Bowen 1989 | | Hall 1984 | Hall 1988a | Hall & Bowen 1989 |
| | Hall 1982 | | Walters 1979 | Walters 1980 | Walters & Hall 1980 |
| Townsville Common | Belperrio 1978 | | Kelly 1982 | | |
| Tunnel Shelter | David & Wilson 1999 | | | | |
| Turtle Rock | Monwood 1979 | | | | |
| Turtle Rock Rockshelter | Campbell 1978 | | | | |
| Walaenini Rockshelter | Beaton 1985 | | | | |
| Walkunder Arch Cave | Birkett 1983 | Birkett 1985 | Campbell 1982b | Campbell 1984 | Campbell et al. 1996 |

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| Site Name | General Reference | General Reference | General Reference | General Reference |
|---------------------|----------------------------------|-------------------------|-------------------|-----------------------|
| Walkunder Arch Cave | Campbell & Mandaga-Campbell 1993 | David 1983 | David 1984a | David 1988 |
| Wallen Wallen Creek | David 1991a | Mardaga-Campbell 1995 | Watchman 2000 | Watchman & Hatte 1996 |
| Wanderer's Cave | Gowlett et al. 1987 | Neal & Stock 1986 | Walters 1986 | |
| Webber Swamp 100 | Beaton 1977 | Beaton 1991a | Webb 1992 | |
| Weipa 5 | McNiven 1990a | Stone 1992 | | |
| Weipa 6 | Stone 1992 | Stone 1992 | | |
| Weipa 7 | Stone 1992 | Stone 1992 | | |
| Weipa 8 | Stone 1992 | Stone 1992 | | |
| Weipa 9 | Stone 1992 | Stone 1992 | | |
| Weipa 10 | Stone 1992 | Stone 1992 | | |
| Weipa 11 | Stone 1992 | Stone 1992 | | |
| Weipa 12 | Stone 1992 | Stone 1992 | | |
| Weipa 13 | Stone 1992 | Stone 1992 | | |
| Weipa 14 | Stone 1992 | Stone 1992 | | |
| Weipa 16 | Stone 1992 | Stone 1992 | | |
| Weipa 17 | Stone 1992 | Stone 1992 | | |
| Weipa 18 | Stone 1992 | Stone 1992 | | |
| Weipa 19 | Stone 1992 | Stone 1992 | | |
| Weipa 20 | Stone 1992 | Stone 1992 | | |
| Weipa 20A | Stone 1992 | Stone 1992 | | |
| Weipa 21 | Stone 1992 | Stone 1992 | | |
| Weipa 23 | Stone 1992 | Stone 1992 | | |
| Weipa 24 | Stone 1992 | Stone 1992 | | |
| Weipa 25 | Stone 1992 | Stone 1992 | | |
| Weipa 26 | Stone 1992 | Stone 1992 | | |
| Weipa 27 | Stone 1992 | Stone 1992 | | |
| Weipa 28 | Stone 1992 | Stone 1992 | | |
| Weipa 29 | Stone 1992 | Stone 1992 | | |
| Weipa 30 | Stone 1992 | Stone 1992 | | |
| Weipa 31 | Stone 1992 | Stone 1992 | | |
| Weipa 32 | Stone 1992 | Stone 1992 | | |
| Weipa 33 | Stone 1992 | Stone 1992 | | |
| Weipa C14#4 | Stone 1992 | Stone 1992 | | |
| Weipa G10E | Stone 1992 | Stone 1992 | | |
| Weipa Mound M3 | Bailey et al. 1994 | Bailey et al. 1994 | | |
| Weipa Mound M34 | Bailey et al. 1994 | Bailey et al. 1994 | | |
| Weipa Mound M37 | Bailey et al. 1994 | Bailey et al. 1994 | | |
| Weipa Mound M39 | Bailey et al. 1994 | Bailey et al. 1994 | | |
| Weipa Mound M39b | Bailey et al. 1994 | Bailey et al. 1994 | | |
| Weipa Mound M50g | Bailey et al. 1994 | Stone 1992 | | |
| White Patch Site 3 | Crooks 1982 | Gillespie & Temple 1979 | Hall 1982 | Kelly 1982 |
| Whites Bore III | Robins 1993 | | | |

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| Site Name | General Reference | General Reference | General Reference | General Reference |
|-------------------------|---------------------|----------------------|----------------------|------------------------|
| Whites Bore IV | Robins 1993 | | | |
| Woam | Barham 1999 | Barham & Harris 1983 | Barham & Harris 1985 | Rowland 1985b |
| Wreck Beach | Rowland 1980 | Rowland 1982b | Rowland 1983 | Rowland 1992 |
| Wreck Beach Extension 1 | Rowland 1980 | Rowland 1982b | Rowland 1983 | Rowland 1992 |
| Wunjunga BM0 | Campbell 1982b | Campbell 1984 | Kelly 1982 | Small 1992 |
| Wunjunga I/3 | Bird 1987 | Small 1992 | | |
| Wunjunga I/25 | Bird 1987 | Campbell 1982b | Campbell 1984 | Kelly 1982 |
| Wunjunga I/47 | Bird 1987 | Campbell 1982b | Campbell 1984 | Small 1992 |
| Wunjunga III/79 | Bird 1987 | | | |
| Wunjunga III/81 | Bird 1987 | | | |
| Yam Camp | Cole 1998 | Cole 2000 | Cole & Watchman 1992 | Dagg 1992 |
| | Hutchet 1990 | L'Este-Brown 1992 | Monwood 1989a | David & Lourandos 1997 |
| | Monwood & Dagg 1995 | Pearson 1989 | Watchman & Cole 1993 | Monwood 1993 |
| Youlain Springs | Robins 1993 | Robins 1998 | | |

SECTION 6:

Index of Sites by Principal Investigator

SECTION 6: Index of Sites by Principal Investigator

| Investigator | Site Name | Investigator | Site Name |
|--------------------|--|-------------------|--|
| Alfredson, Gillian | Lake Coombabah St Helena Island | Beaton, John | Weipa Mound M509 |
| Bailey, Geoff | Kwamter Mound Weipa Mound M3 Weipa Mound M34 Weipa Mound M37 Weipa Mound M39 Weipa Mound M39b Weipa Mound M509 | Belperio, Antonio | Gainsford 1 Gainsford 2 Townsville Common |
| Barham, Anthony | Bera Hill Gumu Long Beach Saibai Village Store St Pauls Beach Midden Woam | Bird, Michelle | Wunjunga I/3 Wunjunga I/25 Wunjunga III/79 Wunjunga III/81 |
| Barker, Bryce | Border Island 1 Hill Inlet 1 Nara Inlet 1 Nara Inlet Art Site | Border, Andrew | Cape Palmerston Castle Rock Cave Curlew Island Open Site Curlew Island Rockshelter Marble Island Spur Bay East St Bees Island Rockshelter |
| Beaton, John | Alkaline Hill Cathedral Cave Endaen Rockshelter Midden in Ridge 4 Midden in Ridge 5 Mother Mound on Ridge 3 PCB 13 PCB 111 PCB 141 Rainbow Cave Rainbow Cave 2 South Mound Walaemini Rockshelter Wanderer's Cave Weipa 5 Weipa 6 Weipa 7 Weipa 8 Weipa 9 Weipa 10 Weipa 11 Weipa 12 Weipa 13 Weipa 14 Weipa 16 Weipa 17 Weipa 18 Weipa 19 Weipa 20 Weipa 20A Weipa 21 Weipa 23 Weipa 24 Weipa 25 Weipa 26 Weipa 27 Weipa 28 Weipa 29 Weipa 30 Weipa 31 Weipa 32 Weipa 33 Weipa C14#4 Weipa G10E | Brayshaw, Helen | Hervey Range B Jourama Rockshelter Kennedy A Mt Roundback |
| | | Campbell, John | Jiyer Cave Leefe Peak Scraggy Point Shelly Beach Turtle Rock Rockshelter Walkunder Arch Cave Wunjunga BM0 Wunjunga I/25 Wunjunga I/47 |
| | | Cole, Noelene | Deighton Lady Rock Art Kennedy River (Shelter B) Rock Art Quinkan B6 Rockshelter Rock Art Red Lady Rock Art Sandy Creek 1 Rock Art Sandy Creek 2 Rock Art Split Rock Rock Art |
| | | Conaghan, P.J. | Deception Bay 1 Deception Bay 2 |
| | | David, Bruno | Bush Peg Shelter Chillagoe Site 55 Rock Art Chillagoe Site 62 Rock Art Chillagoe Site 75 Rock Art Courtyard Rock Dragonfly Hollow Echidna's Rest Fern Cave Fig Tree Shelter Gorge Creek Shelter Grass Tree Shelter Hand Shelter Hearth Cave Initiation Cave Kookaburra Rock Lookout Shelter Mitchell River Cave Mordor Cave Mungana Site Rock Art Ngarrabullgan Cave Nonda Rock Painted Ell Quinine Bush Shelter Racecourse Site Rock Art Tunnel Shelter |
| | | Davidson, Iain | Cuckadoo 1 |

SECTION 6: Index of Sites by Principal Investigator

| Investigator | Site Name | Investigator | Site Name |
|---------------------------|---|---------------------|--|
| Eales, Tony | Grinding Groove Cave Roof Fall Cave | McNiven, Ian | Teewah Beach 5D Teewah Beach 26 Tin Can Bay 75b Webber Swamp 100 |
| Edmonds, Vanessa | Bishop's Peak | Mills, Robynne | Freshwater Bay Midden |
| Flood, Josephine | Echidna Shelter Green Ant Shelter | Moore, David | Cape Cornwall Evans Bay Red Island Point |
| Flood, Peter | Deception Bay 3 Deception Bay 4 Deception Bay 5 | Mortlock, A.J. | Selwyn Ranges 1 Selwyn Ranges 2 |
| Ghaleb, Barbara | Gumu | Morwood, Mike | Boonah Shelter Gatton Shelter Giant Horse Goat Rock Gyranda 5 Gyranda 8 Gyranda 13 Gyranda 17 Ken's Cave Magnificent Gallery Maidenwell Shelter Mickey Springs 31 Mickey Springs 33 Mickey Springs 34 Mushroom Rock West Mushroom Rock East Native Well 1 Native Well 2 Quippenburra Cave Red Bluff 1 Red Horse Sandy Creek 1 Sandy Creek 2 Turtle Rock Yam Camp |
| Haglund, Liala | Broadbeach Burial Ground Sandstone Point White Patch Site 3 | Mulvaney, John | Kenniff Cave The Tombs Rockshelter |
| Hall, Jay | Bribie Island 9 Brown's Road Bushranger's Cave Christmas Creek Minner Dint New Brisbane Airport One-Tree Platypus Rockshelter Saint-Smith Midden Sandstone Point Toulkerrie | Neal, Robert | Aranarawai Beach Ridge II Polka Point Spitfire Creek Wallen Wallen Creek |
| Hiscock, Peter | Colless Creek Cave DH Site Lake Toomaroo Louie Creek Cave | Richardson, Norma | NRS Site 8 NRS Site 19 NRS Site 22 |
| Hopley, David | Abbott Bay | Robins, Richard | Bayley Point Mound 3 Cape Flattery First Ridge Gunamula Kaponyee Springs I Kaponyee Springs II Kyeenee I Lake Numalla I Lake Numalla II Little Sandhills Murderers Bore Rockshelter Old Doomadgee 1 Whites Bore III Whites Bore IV Youlain Springs |
| Horsfall, Nicky | Bramston Beach Midden Jiyer Cave Mulgrave River 1 Mulgrave River 2 | Rosenfeld, Andree | Early Man Rockshelter |
| Hughes, Phil | Colless Creek Cave | Rowland, Mike | Big Sandhills Beach Clam Bay Long Beach |
| Lauer, Peter | Fraser Island 217/15 Fraser Island 796/54 Fraser Island 799/54 | | |
| Lilley, Ian | Big Foot Art Site Boulder 1 Eurimbula Site 1 Grinding Groove Cave Mort Creek Site Complex NE Moreton Island 1 NE Moreton Island 5 NE Moreton Island 16 NE Moreton Island 21A NE Moreton Island 27 Road Cave 1 Roof Fall Cave | | |
| Lourandos, Harry | Hay Cave | | |
| Mardaga-Campbell, Miranda | Pillar Cave Walkunder Arch Cave | | |
| McNiven, Ian | Booral Homestead Midden Booral Shell Mound Brooyar Rockshelter Cameron Point 62 Double Island Point 1 Kabali Road Scatter King's Bore Site 97 Maroochy River 2 Maroochy River 4 Seary-Broutha Site | | |

SECTION 6: Index of Sites by Principal Investigator

| Investigator | Site Name | Investigator | Site Name |
|---------------|---|-----------------|---|
| Rowland, Mike | Mazie Bay Monkey Beach Monkey Point Naghi Beach Red Beach Spur Bay East Stockyard Point Wreck Beach Wreck Beach Extension 1 | Ulm, Sean | Ironbark Site Complex Middle Island Sandblow Site Mort Creek Site Complex Pancake Creek Site Complex Seven Mile Creek Mound Tom's Creek Site Complex |
| Stone, Tim | Kwamter Mound | Walters, Ian | Hope Island Sandstone Point |
| Tugby, Donald | Polka Point | Ward, W.T. | Cribb Island |
| Ulm, Sean | Eurimbula Creek 1 Eurimbula Creek 2 Eurimbula Site 1 | Watchman, Alan | Walkunder Arch Cave Rock Art Yam Camp Rock Art |
| | | Woolston, F.P. | Platform Gallery Rockshelter |
| | | Wright, Richard | Kwamter Mound Mushroom Rock West |

SECTION 7:

Index of Sites by Alternative Site Name

SECTION 7: Index of Sites by Alternative Site Name

| Alternative Site Name | Site Name | Alternative Site Name | Site Name |
|----------------------------|---------------------|------------------------------|------------------------------------|
| 9-Mile Shelter | Cathedral Cave | Jourama Rockshelter | Jourama Rockshelter |
| Abbott Bay Shell Midden | Abbott Bay | Kennedy | Kennedy A |
| Ash Cave | Initiation Cave | Kennedy Cave | Kennedy A |
| Beach Mount | Wunjunga III/79 | Kennedy Rockshelter A | Kennedy A |
| | Wunjunga III/81 | King's Bore Sandblow 97 | King's Bore Site 97 |
| Beach Mount BM2 | Wunjunga I/25 | Laura Shelter | Mushroom Rock West |
| Beach Mount BM2A | Wunjunga I/25 | Mickey Spring Gorge | Mickey Springs 34 |
| Beach Mount BM4 | Wunjunga I/47 | Mount Roundback | Mt Roundback |
| Beach Mount BMO | Wunjunga BM0 | Mt Roundback Rockshelter | Mt Roundback |
| Beach Mount I/3 | Wunjunga I/3 | Muralag | Cape Cornwall |
| Booral Shell Midden | Booral Shell Mound | Murderers Bore 1 | Murderers Bore Rockshelter |
| Bribie Island | White Patch Site 3 | Naghi Island | Naghi Beach |
| Bribie Island Site 3 | White Patch Site 3 | Ngarrabullgan | Ngarrabullgan Cave |
| Brown's Road Campsite | Brown's Road | Ngarrabullgin | Ngarrabullgan Cave |
| CM56 | Echidna's Rest | Nullabullgin | Ngarrabullgan Cave |
| Colless Creek Rockshelter | Colless Creek Cave | Nurrabullgin | Ngarrabullgan Cave |
| Cooloola Site 97 | King's Bore Site 97 | Nurrabullgin 1 | Initiation Cave |
| East Spur | Spur Bay East | Pigeon Creek Site | Gatton Shelter |
| Embley River | Kwamter Mound | Port Lihou Bay | Cape Cornwall |
| First Ridge 19b | First Ridge | Rocky Scrub Creek | Gatton Shelter |
| Fraser Island, Moon Point | Moon Point | Rodds Peninsula Site Complex | Mort Creek Site Complex |
| Goat Rock 1 | Goat Rock | Seegan | Long Beach |
| Green Ant Rockshelter | Green Ant Shelter | St George River Shelter | Kennedy River (Shelter B) Rock Art |
| Gumu 111 | Gumu | St Pauls Meach Midden 04 | St Pauls Beach Midden |
| Gumu III | Gumu | The Tombs | The Tombs Rockshelter |
| Hervey Range Rockshelter B | Hervey Range B | Toulkerrie Shell Midden | Toulkerrie |
| Hervey's Range | Hervey Range B | Walaimini Rockshelter | Walaemini Rockshelter |
| Hill Inlet Rock Site 1 | Hill Inlet 1 | Weipa Red Beach | Weipa Mound M509 |
| Jiger Cave | Jiyer Cave | Weipa Shell Midden | Kwamter Mound |

SECTION 8:

Index of Sites by Conventional Radiocarbon Age (TL & OSL dates excluded)

SECTION 8: Index of Sites by Conventional Radiocarbon Age

| CRA | ± | Site Name | CRA | ± | Site Name |
|--------|-----------|------------------------------|-------|------|------------------------------|
| >37170 | NA | Ngarrabullgan Cave | 16100 | 130 | Walkunder Arch Cave Rock Art |
| 36100 | 800 | Ngarrabullgan Cave | 15950 | 770 | Walkunder Arch Cave |
| 35500 | 600 | Ngarrabullgan Cave | 15910 | 200 | Mitchell River Cave |
| 35460 | +750/-690 | Ngarrabullgan Cave | 15900 | 260 | Kenniff Cave |
| 35200 | +630/-580 | Ngarrabullgan Cave | 15820 | 190 | Colless Creek Cave |
| 35200 | +720/-660 | Ngarrabullgan Cave | 15720 | 380 | Roof Fall Cave |
| 34600 | 350 | Ngarrabullgan Cave | 15450 | 1500 | Early Man Rockshelter |
| 34580 | +580/-540 | Ngarrabullgan Cave | 15270 | 210 | Cuckadoo 1 |
| 34350 | +720/-660 | Ngarrabullgan Cave | 14980 | 235 | Kenniff Cave |
| 34230 | +600/-560 | Ngarrabullgan Cave | 14210 | 230 | Louie Creek Cave |
| 34200 | 300 | Ngarrabullgan Cave | 14150 | 160 | Colless Creek Cave |
| 33630 | +480/-450 | Ngarrabullgan Cave | 14150 | 255 | Kenniff Cave |
| 33470 | +580/-540 | Ngarrabullgan Cave | 14140 | 225 | Kenniff Cave |
| 33420 | +490/-460 | Ngarrabullgan Cave | 13830 | 630 | Youlain Springs |
| 33400 | 3750 | Ngarrabullgan Cave | 13810 | 260 | Youlain Springs |
| 33320 | +480/-450 | Ngarrabullgan Cave | 13710 | 260 | Roof Fall Cave |
| 33200 | 450 | Ngarrabullgan Cave | 13650 | 240 | Wallen Wallen Creek |
| 33170 | +570/-530 | Ngarrabullgan Cave | 13620 | 160 | Colless Creek Cave |
| 33100 | 550 | Ngarrabullgan Cave | 13500 | 400 | Wallen Wallen Creek |
| 33100 | 2100 | Ngarrabullgan Cave | 13490 | 110 | Walkunder Arch Cave |
| 33000 | 450 | Ngarrabullgan Cave | 13230 | 440 | Youlain Springs |
| 33000 | 450 | Ngarrabullgan Cave | 13200 | 170 | Early Man Rockshelter |
| 32900 | 550 | Ngarrabullgan Cave | 13200 | 300 | Kenniff Cave |
| 32700 | 450 | Ngarrabullgan Cave | 13150 | 120 | Walkunder Arch Cave |
| 32540 | +630/-590 | Ngarrabullgan Cave | 13040 | 220 | Wallen Wallen Creek |
| 32400 | 400 | Ngarrabullgan Cave | 12900 | 170 | Kenniff Cave |
| 32300 | 500 | Ngarrabullgan Cave | 12840 | 100 | Walkunder Arch Cave Rock Art |
| 32200 | 500 | Ngarrabullgan Cave | 12820 | 230 | Youlain Springs |
| 31900 | +700/-600 | Sandy Creek 1 | 12780 | 90 | Walkunder Arch Cave |
| 31800 | 1650 | Ngarrabullgan Cave | 12620 | 370 | Sandy Creek 1 |
| 31510 | +490/-460 | Ngarrabullgan Cave | 12610 | 110 | Kenniff Cave |
| 31300 | 1900 | Ngarrabullgan Cave | 12600 | 2800 | Early Man Rockshelter |
| 31100 | 400 | Ngarrabullgan Cave | 12430 | 95 | Cuckadoo 1 |
| 30960 | +550/-520 | Ngarrabullgan Cave | 12400 | 300 | Talgai Skull |
| 30700 | 250 | Ngarrabullgan Cave | 12250 | 80 | Cuckadoo 1 |
| 30300 | 800 | Fern Cave | 12140 | 150 | Kenniff Cave |
| 30000 | 600 | Ngarrabullgan Cave | 12120 | 510 | Cuckadoo 1 |
| 29700 | 500 | Walkunder Arch Cave Rock Art | 11990 | 70 | Wallen Wallen Creek |
| 28800 | 1100 | Ngarrabullgan Cave | 11870 | 110 | Walkunder Arch Cave |
| 28100 | 400 | Walkunder Arch Cave Rock Art | 11850 | 210 | Early Man Rockshelter |
| 26010 | 410 | Fern Cave | 11650 | 100 | Talgai Skull |
| 25800 | 280 | Walkunder Arch Cave Rock Art | 11090 | 235 | Kenniff Cave |
| 25710 | 490 | Fern Cave | 10910 | 140 | Native Well 1 |
| 24600 | 220 | Sandy Creek 2 Rock Art | 10770 | 135 | Native Well 2 |
| 22800 | 210 | Walkunder Arch Cave Rock Art | 10400 | 90 | Walkunder Arch Cave Rock Art |
| 21800 | 400 | Wallen Wallen Creek | 10280 | 180 | Kenniff Cave |
| 21500 | 250 | Hearth Cave | 10250 | 90 | Magnificent Gallery |
| 21430 | 400 | Wallen Wallen Creek | 10240 | 420 | Walkunder Arch Cave |
| 20890 | 260 | Fern Cave | 10200 | 300 | Broadbeach Burial Ground |
| 20800 | 160 | Walkunder Arch Cave Rock Art | 10200 | 210 | Fern Cave |
| 20560 | 250 | Wallen Wallen Creek | 10120 | 60 | Tunnel Shelter |
| 19520 | 170 | Walkunder Arch Cave | 9920 | 250 | Mickey Springs 34 |
| 18800 | 480 | Kenniff Cave | 9810 | 130 | Wallen Wallen Creek |
| 18680 | 180 | Walkunder Arch Cave | 9800 | 220 | The Tombs Rockshelter |
| 18600 | +900/-800 | Louie Creek Cave | 9790 | 60 | Talgai Skull |
| 18200 | 450 | Early Man Rockshelter | 9760 | 140 | Wallen Wallen Creek |
| 17500 | +900/-800 | Wallen Wallen Creek | 9650 | 100 | Kenniff Cave |
| 17290 | 470 | Colless Creek Cave | 9640 | 120 | Wallen Wallen Creek |
| 17200 | 100 | Fern Cave | 9590 | 490 | Talgai Skull |
| 16900 | 280 | Yam Camp | 9530 | 335 | Talgai Skull |
| 16420 | 260 | Wallen Wallen Creek | 9470 | 120 | Walkunder Arch Cave Rock Art |
| 16170 | 260 | Colless Creek Cave | 9410 | 100 | The Tombs Rockshelter |
| 16130 | 140 | Kenniff Cave | 9300 | 200 | Kenniff Cave |

SECTION 8: Index of Sites by Conventional Radiocarbon Age

| CRA | ± | Site Name | CRA | ± | Site Name |
|------|-----|------------------------------|------|-----|-------------------------|
| 9270 | 100 | Bushranger's Cave | 5070 | 250 | Colless Creek Cave |
| 9270 | 70 | Sandy Creek 1 Rock Art | 5020 | 90 | Kenniff Cave |
| 9160 | 85 | Talgai Skull | 4930 | 50 | Quinine Bush Shelter |
| 9070 | 80 | Mickey Springs 34 | 4830 | 110 | New Brisbane Airport |
| 8810 | 130 | Louie Creek Cave | 4780 | 80 | Teewah Beach 26 |
| 8660 | 340 | Green Ant Shelter | 4730 | 40 | Talgai Skull |
| 8320 | 120 | Sandy Creek 1 | 4720 | 100 | Bushranger's Cave |
| 8310 | 80 | Mickey Springs 34 | 4690 | 100 | Colless Creek Cave |
| 8310 | 120 | Red Horse | 4650 | 100 | Kenniff Cave |
| 8300 | 115 | Talgai Skull | 4560 | 70 | Talgai Skull |
| 8240 | 50 | Colless Creek Cave | 4540 | 80 | Platypus Rockshelter |
| 8200 | 90 | Wallen Wallen Creek | 4450 | 80 | Dragonfly Hollow |
| 8150 | 80 | Nara Inlet 1 | 4410 | 80 | Wallen Wallen Creek |
| 8110 | 270 | Youlain Springs | 4360 | 80 | Cuckadoo 1 |
| 8090 | 110 | Bushranger's Cave | 4360 | 100 | DH Site |
| 8080 | 100 | Mickey Springs 34 | 4350 | 190 | Green Ant Shelter |
| 7980 | 80 | Nonda Rock | 4350 | 220 | Hope Island |
| 7890 | 110 | Talgai Skull | 4320 | 90 | Jiyer Cave |
| 7830 | 80 | Sandy Creek 2 | 4320 | 90 | Native Well 1 |
| 7690 | 210 | Roof Fall Cave | 4320 | 80 | Wanderer's Cave |
| 7613 | 80 | Sandy Creek 1 | 4300 | 70 | Maidenwell Shelter |
| 7550 | 250 | Green Ant Shelter | 4290 | 90 | Wallen Wallen Creek |
| 7530 | 160 | Mickey Springs 33 | 4280 | 120 | Youlain Springs |
| 7530 | 110 | Red Bluff 1 | 4274 | 94 | Mazie Bay |
| 7480 | 100 | Colless Creek Cave | 4270 | 70 | Cuckadoo 1 |
| 7460 | 100 | Walkunder Arch Cave | 4270 | 250 | Cuckadoo 1 |
| 7280 | 130 | Echidna Shelter | 4270 | 110 | Turtle Rock Rockshelter |
| 7230 | 750 | Red Lady Rock Art | 4230 | 90 | Native Well 1 |
| 7085 | 135 | Walkunder Arch Cave Rock Art | 4190 | 80 | Mazie Bay |
| 7040 | 70 | Big Foot Art Site | 4190 | 80 | Mazie Bay |
| 7010 | 110 | Roof Fall Cave | 4170 | 60 | Big Foot Art Site |
| 7000 | 250 | Green Ant Shelter | 4160 | 60 | Bush Peg Shelter |
| 6950 | 80 | Wallen Wallen Creek | 4160 | 100 | Mazie Bay |
| 6870 | 150 | Mushroom Rock West | 4140 | 70 | Mazie Bay |
| 6790 | 70 | Walkunder Arch Cave Rock Art | 4130 | 90 | Kenniff Cave |
| 6655 | 80 | Sandy Creek 2 Rock Art | 4110 | 70 | Initiation Cave |
| 6530 | 138 | Split Rock Rock Art | 4110 | 120 | Turtle Rock Rockshelter |
| 6440 | 90 | Border Island 1 | 4100 | 120 | Hearth Cave |
| 6340 | 70 | Green Ant Shelter | 4100 | 50 | Walkunder Arch Cave |
| 6340 | 100 | Green Ant Shelter | 4090 | 80 | Red Horse |
| 6320 | 70 | Red Horse | 4060 | 80 | Early Man Rockshelter |
| 6240 | 140 | Roof Fall Cave | 4030 | 90 | Mazie Bay |
| 6200 | 160 | Magnificent Gallery | 4010 | 90 | Mushroom Rock West |
| 6190 | 100 | Native Well 1 | 3990 | 60 | Nara Inlet 1 |
| 6170 | 50 | Border Island 1 | 3990 | 70 | Ngarrabullgan Cave |
| 6120 | 150 | Platform Gallery Rockshelter | 3910 | 80 | New Brisbane Airport |
| 6108 | 91 | Youlain Springs | 3890 | 70 | Alkaline Hill |
| 5990 | 110 | Cuckadoo 1 | 3860 | 60 | Jiyer Cave |
| 5970 | 400 | Echidna Shelter | 3850 | 170 | Platypus Rockshelter |
| 5820 | 110 | Bushranger's Cave | 3830 | 90 | Kenniff Cave |
| 5680 | 115 | Deighton Lady Rock Art | 3820 | 120 | Gatton Shelter |
| 5570 | 120 | Roof Fall Cave | 3810 | 80 | Sandy Creek 2 |
| 5540 | 100 | Bushranger's Cave | 3800 | 70 | Mazie Bay |
| 5430 | 130 | Cuckadoo 1 | 3780 | 60 | Seven Mile Creek Mound |
| 5410 | 60 | Ngarrabullgan Cave | 3770 | 150 | Roof Fall Cave |
| 5400 | 230 | Echidna Shelter | 3760 | 130 | Townsville Common |
| 5380 | 90 | Early Man Rockshelter | 3760 | 90 | Walkunder Arch Cave |
| 5370 | 140 | Kenniff Cave | 3750 | 80 | Giant Horse |
| 5290 | 60 | Initiation Cave | 3750 | 60 | Seven Mile Creek Mound |
| 5210 | 80 | Walaemini Rockshelter | 3720 | 70 | Hope Island |
| 5130 | 140 | Jiyer Cave | 3710 | 60 | Walkunder Arch Cave |
| 5110 | 100 | Jiyer Cave | 3700 | 60 | Gorge Creek Shelter |
| 5100 | 70 | Mickey Springs 31 | 3700 | 60 | Walkunder Arch Cave |

SECTION 8: Index of Sites by Conventional Radiocarbon Age

| CRA | ± | Site Name | CRA | ± | Site Name |
|------|-----|---------------------------------|------|-----|----------------------------|
| 3670 | 100 | Walkunder Arch Cave | 2820 | 60 | Walkunder Arch Cave |
| 3660 | 80 | Jiyer Cave | 2810 | 150 | Sandy Creek 1 Rock Art |
| 3660 | 60 | Seven Mile Creek Mound | 2800 | 80 | Courtyard Rock |
| 3610 | 70 | Seven Mile Creek Mound | 2800 | 300 | Turtle Rock |
| 3600 | 70 | Mazie Bay | 2790 | 80 | Booral Shell Mound |
| 3600 | 100 | Rainbow Cave | 2784 | 85 | Deighton Lady Rock Art |
| 3600 | 93 | The Tombs Rockshelter | 2770 | 110 | Eurimbula Site 1 |
| 3570 | 60 | Seven Mile Creek Mound | 2750 | 80 | Rainbow Cave 2 |
| 3560 | 80 | Cathedral Cave | 2740 | 70 | Ngarrabullgan Cave |
| 3560 | 100 | King's Bore Site 97 | 2740 | 70 | Spur Bay East |
| 3550 | 70 | Walkunder Arch Cave | 2720 | 120 | Hill Inlet 1 |
| 3540 | 80 | Seven Mile Creek Mound | 2720 | 60 | Mort Creek Site Complex |
| 3500 | 60 | Seven Mile Creek Mound | 2700 | 110 | Weipa Mound M34 |
| 3494 | 84 | Hearth Cave | 2690 | 100 | Mulgrave River 2 |
| 3480 | 200 | Grinding Groove Cave | 2686 | 69 | Grinding Groove Cave |
| 3460 | 80 | Bushranger's Cave | 2680 | 60 | Mort Creek Site Complex |
| 3450 | 70 | Mazie Bay | 2680 | 90 | Walkunder Arch Cave |
| 3430 | 140 | Mort Creek Site Complex | 2670 | 290 | Chillagoe Site 75 Rock Art |
| 3420 | 90 | Walkunder Arch Cave | 2670 | 70 | Walkunder Arch Cave |
| 3410 | 60 | Walkunder Arch Cave | 2660 | 60 | Booral Shell Mound |
| 3400 | 170 | Colless Creek Cave | 2650 | 60 | Brooyer Rockshelter |
| 3400 | 80 | Sandy Creek 1 | 2650 | 160 | Jiyer Cave |
| 3400 | 97 | The Tombs Rockshelter | 2620 | 90 | Bishop's Peak |
| 3400 | 90 | Turtle Rock Rockshelter | 2600 | 70 | Hope Island |
| 3380 | 90 | Mort Creek Site Complex | 2600 | 60 | Walkunder Arch Cave |
| 3370 | 130 | Colless Creek Cave | 2570 | 60 | Mort Creek Site Complex |
| 3360 | 60 | Mickey Springs 34 | 2550 | 90 | Kenniff Cave |
| 3350 | 350 | Mungana Site Rock Art | 2530 | 60 | Walkunder Arch Cave |
| 3340 | 80 | Early Man Rockshelter | 2510 | 50 | Boonah Shelter |
| 3340 | 60 | Walkunder Arch Cave Rock Art | 2510 | 130 | Spur Bay East |
| 3330 | 80 | Cathedral Cave | 2500 | 60 | Lake Coombabah |
| 3330 | 440 | Chillagoe Site 55 Rock Art | 2480 | 60 | Booral Shell Mound |
| 3290 | 60 | Boulder 1 | 2480 | 70 | Platypus Rockshelter |
| 3280 | 80 | Bribie Island 9 | 2470 | 80 | Native Well 2 |
| 3280 | 100 | Quippenburra Cave | 2450 | 230 | Green Ant Shelter |
| 3270 | 60 | Christmas Creek | 2440 | 150 | Echidna's Rest |
| 3260 | 110 | Border Island 1 | 2440 | 120 | Mitchell River Cave |
| 3260 | 70 | Mort Creek Site Complex | 2440 | 80 | Mort Creek Site Complex |
| 3240 | 50 | Boonah Shelter | 2440 | 60 | Ngarrabullgan Cave |
| 3180 | 150 | St Bees Island Rockshelter | 2420 | 80 | Booral Homestead Midden |
| 3140 | 100 | Teewah Beach 26 | 2420 | 90 | Platypus Rockshelter |
| 3130 | 70 | Mazie Bay | 2420 | 100 | Walkunder Arch Cave |
| 3090 | 70 | Cuckadoo 1 | 2410 | 50 | Initiation Cave |
| 3050 | 160 | Grinding Groove Cave | 2410 | 80 | Nara Inlet Art Site |
| 3040 | 60 | Walkunder Arch Cave | 2410 | 80 | Turtle Rock |
| 3030 | 90 | Gatton Shelter | 2410 | 70 | Walkunder Arch Cave |
| 3020 | 70 | Eurimbula Site 1 | 2403 | 90 | Walkunder Arch Cave |
| 3020 | 100 | Polka Point | 2400 | 110 | Booral Homestead Midden |
| 3000 | 80 | Dragonfly Hollow | 2390 | 60 | Eurimbula Site 1 |
| 2970 | 80 | Freshwater Bay Midden | 2390 | 70 | Eurimbula Site 1 |
| 2960 | 80 | Cathedral Cave | 2380 | 90 | South Mound |
| 2960 | 80 | Kookaburra Rock | 2380 | 70 | Walkunder Arch Cave |
| 2950 | 60 | Booral Shell Mound | 2380 | 70 | Walkunder Arch Cave |
| 2940 | 110 | Colless Creek Cave | 2360 | 70 | Hearth Cave |
| 2930 | 120 | Curlew Island Rockshelter | 2360 | 60 | Walkunder Arch Cave |
| 2930 | 80 | Grinding Groove Cave | 2350 | 70 | Cape Palmerston |
| 2930 | 60 | Mort Creek Site Complex | 2350 | 100 | Mushroom Rock East |
| 2890 | 60 | Woam | 2320 | 50 | Mort Creek Site Complex |
| 2880 | 50 | Mort Creek Site Complex | 2320 | 60 | Red Bluff 1 |
| 2860 | 60 | Road Cave 1 | 2300 | 90 | Castle Rock Cave |
| 2850 | 80 | Early Man Rockshelter | 2300 | 70 | Cathedral Cave |
| 2850 | 115 | Quinkan B6 Rockshelter Rock Art | 2290 | 80 | King's Bore Site 97 |
| 2820 | 90 | Endaen Rockshelter | 2290 | 100 | Sandstone Point |

SECTION 8: Index of Sites by Conventional Radiocarbon Age

| CRA | ± | Site Name | CRA | ± | Site Name |
|------|-----|----------------------------|------|-----|----------------------------|
| 2290 | 80 | Toulkerrie | 1770 | 70 | Mulgrave River 2 |
| 2280 | 190 | Long Beach | 1750 | 60 | Booral Shell Mound |
| 2280 | 50 | Walkunder Arch Cave | 1750 | 180 | Chillagoe Site 55 Rock Art |
| 2260 | 50 | Mort Creek Site Complex | 1750 | 90 | Polka Point |
| 2240 | 70 | St Helena Island | 1740 | 70 | Gunamula |
| 2230 | 70 | South Mound | 1740 | 50 | Lake Toomaroo |
| 2220 | 70 | Walkunder Arch Cave | 1730 | 70 | Cathedral Cave |
| 2170 | 80 | Native Well 2 | 1730 | 80 | Whites Bore III |
| 2170 | 80 | Walkunder Arch Cave | 1725 | 80 | PCB 141 |
| 2165 | 55 | South Mound | 1690 | 60 | Cuckadoo 1 |
| 2165 | 55 | South Mound | 1690 | 90 | Leefe Peak |
| 2160 | 60 | Jiyer Cave | 1690 | 70 | South Mound |
| 2150 | 60 | Freshwater Bay Midden | 1670 | 60 | Courtyard Rock |
| 2150 | 80 | Toulkerrie | 1660 | 60 | Lookout Shelter |
| 2140 | 90 | Leefe Peak | 1650 | 120 | Mt Roundback |
| 2120 | 150 | Echidna's Rest | 1640 | 150 | Ironbark Site Complex |
| 2120 | 80 | South Mound | 1630 | 80 | Kookaburra Rock |
| 2120 | 70 | Wallen Wallen Creek | 1620 | 60 | One-Tree |
| 2110 | 80 | South Mound | 1620 | 70 | South Mound |
| 2100 | 80 | Weipa 20 | 1600 | 160 | Eurimbula Site 1 |
| 2090 | 90 | Bushranger's Cave | 1600 | 100 | Kenniff Cave |
| 2090 | 50 | Nara Inlet 1 | 1600 | 45 | Lookout Shelter |
| 2090 | 90 | South Mound | 1600 | 80 | Sandstone Point |
| 2080 | 100 | Chillagoe Site 55 Rock Art | 1600 | 45 | South Mound |
| 2070 | 60 | Weipa 18 | 1600 | 70 | South Mound |
| 2060 | 60 | Grass Tree Shelter | 1590 | 70 | South Mound |
| 2060 | 70 | South Mound | 1580 | 60 | Kyeenee I |
| 2056 | 81 | Racecourse Site Rock Art | 1580 | 70 | Mordor Cave |
| 2050 | 70 | South Mound | 1580 | 80 | South Mound |
| 2030 | 70 | Brown's Road | 1580 | 70 | Weipa 24 |
| 2030 | 140 | Ngarrabullgan Cave | 1570 | 60 | Green Ant Shelter |
| 2030 | 60 | Sandy Creek 2 | 1570 | 70 | Weipa Mound M39b |
| 2030 | 70 | South Mound | 1560 | 80 | Polka Point |
| 2030 | 80 | South Mound | 1560 | 60 | Weipa Mound M39b |
| 2010 | 70 | South Mound | 1550 | 60 | Ngarrabullgan Cave |
| 2010 | 80 | Weipa 21 | 1540 | 60 | Bayley Point Mound 3 |
| 2000 | 510 | Chillagoe Site 75 Rock Art | 1530 | 70 | Walkunder Arch Cave |
| 2000 | 80 | Ken's Cave | 1520 | 80 | Gyranda 17 |
| 1990 | 90 | Christmas Creek | 1520 | 50 | Mazie Bay |
| 1990 | 60 | Sandstone Point | 1520 | 70 | Walkunder Arch Cave |
| 1980 | 70 | Bushranger's Cave | 1520 | 70 | Wallen Wallen Creek |
| 1980 | 70 | South Mound | 1520 | 80 | Weipa 28 |
| 1970 | 80 | Mort Creek Site Complex | 1510 | 170 | Deception Bay 1 |
| 1965 | 100 | Fraser Island 796/54 | 1500 | 80 | Hope Island |
| 1960 | 110 | Boonah Shelter | 1500 | 110 | Sandstone Point |
| 1960 | 110 | Fraser Island 217/15 | 1500 | 70 | South Mound |
| 1940 | 80 | Pillar Cave | 1500 | 70 | South Mound |
| 1940 | 90 | Weipa Mound M37 | 1500 | 90 | South Mound |
| 1920 | 70 | South Mound | 1470 | 170 | Echidna's Rest |
| 1920 | 140 | Walkunder Arch Cave | 1470 | 80 | Moon Point |
| 1910 | 70 | South Mound | 1460 | 60 | Weipa 12 |
| 1890 | 70 | Sandy Creek 1 | 1455 | 140 | Herveys Range B |
| 1880 | 80 | Aranarawai Beach Ridge II | 1450 | 110 | Jourama Rockshelter |
| 1880 | 100 | Lookout Shelter | 1440 | 60 | Fig Tree Shelter |
| 1875 | 75 | Mother Mound on Ridge 3 | 1440 | 50 | Mulgrave River 2 |
| 1850 | 110 | Turtle Rock Rockshelter | 1430 | 50 | Ngarrabullgan Cave |
| 1835 | 85 | Fraser Island 796/54 | 1420 | 60 | Bishop's Peak |
| 1830 | 110 | Mushroom Rock West | 1420 | 70 | Louie Creek Cave |
| 1810 | 80 | Weipa 20A | 1420 | 70 | Walkunder Arch Cave |
| 1800 | 80 | Weipa 23 | 1420 | 80 | Weipa 7 |
| 1790 | 60 | Eurimbula Site 1 | 1420 | 60 | Woam |
| 1790 | 90 | Weipa 27 | 1400 | 60 | Ironbark Site Complex |
| 1780 | 50 | Cuckadoo 1 | 1390 | 100 | Broadbeach Burial Ground |

SECTION 8: Index of Sites by Conventional Radiocarbon Age

| CRA | ± | Site Name | CRA | ± | Site Name |
|------|-----|------------------------------------|------|-----|-----------------------------|
| 1390 | 70 | Midden in Ridge 5 | 1070 | 50 | Wallen Wallen Creek |
| 1390 | 80 | Weipa 26 | 1060 | 80 | Magnificent Gallery |
| 1380 | 70 | Ken's Cave | 1060 | 130 | Weipa Mound M509 |
| 1370 | 50 | Quippenburra Cave | 1050 | 50 | Grass Tree Shelter |
| 1370 | 80 | South Mound | 1050 | 100 | Gumu |
| 1370 | 60 | St Helena Island | 1050 | 50 | Gyranda 8 |
| 1360 | 50 | Ngarrabullgan Cave | 1050 | 70 | PCB 141 |
| 1340 | 40 | Marble Island | 1040 | 60 | Road Cave 1 |
| 1340 | 50 | South Mound | 1030 | 40 | Kwamter Mound |
| 1330 | 60 | Walkunder Arch Cave | 1020 | 70 | Red Beach |
| 1330 | 80 | Weipa 29 | 1010 | 50 | Ngarrabullgan Cave |
| 1310 | 460 | Echidna's Rest Rock Art | 1000 | 65 | Bayley Point Mound 3 |
| 1300 | 70 | Bayley Point Mound 3 | 1000 | 120 | Chillagoe Site 55 Rock Art |
| 1300 | 60 | Boonah Shelter | 1000 | 70 | Christmas Creek |
| 1300 | 90 | Cribb Island | 1000 | 140 | Deception Bay 1 |
| 1300 | 100 | South Mound | 995 | 70 | Deception Bay 3 |
| 1290 | 60 | Pillar Cave | 990 | 485 | Chillagoe Site 62 Rock Art |
| 1280 | 70 | Goat Rock | 990 | 70 | Kwamter Mound |
| 1280 | 70 | Kyeenee I | 980 | 60 | Booral Shell Mound |
| 1280 | 50 | Ngarrabullgan Cave | 980 | 40 | Kwamter Mound |
| 1270 | 250 | Chillagoe Site 62 Rock Art | 980 | 50 | Middle Island Sandblow Site |
| 1270 | 80 | Fraser Island 799/54 | 970 | 50 | Ngarrabullgan Cave |
| 1270 | 70 | Native Well 1 | 970 | 60 | Weipa 14 |
| 1260 | 80 | Seven Mile Creek Mound | 960 | 80 | Roof Fall Cave |
| 1250 | 80 | Weipa 6 | 960 | 60 | Weipa 31 |
| 1230 | 60 | Ngarrabullgan Cave | 950 | 60 | Cameron Point 62 |
| 1230 | 50 | Sandy Creek 1 | 950 | 70 | Early Man Rockshelter |
| 1230 | 50 | Wallen Wallen Creek | 950 | 50 | Painted Ell |
| 1220 | 50 | Road Cave 1 | 950 | 80 | Red Beach |
| 1210 | 245 | Kennedy River (Shelter B) Rock Art | 950 | 100 | Teewah Beach 26 |
| 1210 | 100 | Maidenwell Shelter | 950 | 50 | Yam Camp |
| 1210 | 60 | Weipa 8 | 940 | 60 | Mordor Cave |
| 1200 | 440 | Mungana Site Rock Art | 940 | 50 | Tom's Creek Site Complex |
| 1190 | 100 | Broadbeach Burial Ground | 930 | 80 | Kwamter Mound |
| 1190 | 90 | Midden in Ridge 5 | 930 | 70 | Mitchell River Cave |
| 1190 | 100 | Sandstone Point | 930 | 55 | Ngarrabullgan Cave |
| 1180 | 110 | Broadbeach Burial Ground | 930 | 60 | Saint-Smith Midden |
| 1180 | 80 | Kwamter Mound | 910 | 55 | Ironbark Site Complex |
| 1180 | 70 | Road Cave 1 | 910 | 90 | Kwamter Mound |
| 1170 | 50 | Cuckadoo 1 | 910 | 60 | Walkunder Arch Cave |
| 1160 | 140 | Echidna Shelter | 900 | 50 | Jiyer Cave |
| 1150 | 90 | Chillagoe Site 55 Rock Art | 900 | 80 | Kwamter Mound |
| 1150 | 60 | Echidna's Rest | 900 | 50 | Walkunder Arch Cave |
| 1150 | 70 | First Ridge | 890 | 60 | Bayley Point Mound 3 |
| 1150 | 80 | Lake Numalla II | 890 | 70 | Kwamter Mound |
| 1150 | 50 | Quinine Bush Shelter | 890 | 50 | Kyeenee I |
| 1140 | 110 | Fern Cave | 890 | 50 | Ngarrabullgan Cave |
| 1140 | 100 | Mitchell River Cave | 890 | 50 | Ngarrabullgan Cave |
| 1130 | 130 | Mt Roundback | 890 | 80 | Weipa 25 |
| 1130 | 60 | Stockyard Point | 890 | 70 | Weipa Mound M509 |
| 1130 | 60 | Wreck Beach | 880 | 60 | Curlew Island Open Site |
| 1120 | 60 | New Brisbane Airport | 880 | 50 | Gyranda 13 |
| 1120 | 430 | Red Island Point | 880 | 70 | Tom's Creek Site Complex |
| 1120 | 70 | Weipa Mound M39 | 880 | 70 | Whites Bore IV |
| 1110 | 91 | Broadbeach Burial Ground | 870 | 60 | Ngarrabullgan Cave |
| 1110 | 10 | South Mound | 870 | 130 | Pancake Creek Site Complex |
| 1110 | 70 | Tom's Creek Site Complex | 870 | 70 | Weipa 16 |
| 1100 | 70 | Mushroom Rock East | 870 | 80 | Weipa Mound M3 |
| 1090 | 70 | Gatton Shelter | 860 | 80 | Wunjunga BM0 |
| 1090 | 70 | Lake Numalla I | 855 | 80 | Kwamter Mound |
| 1080 | 50 | Ngarrabullgan Cave | 850 | 125 | Herveys Range B |
| 1080 | NA | Quinkan B6 Rockshelter Rock Art | 850 | 100 | Midden in Ridge 4 |
| 1070 | 70 | Teewah Beach 26 | 840 | 70 | Echidna's Rest Rock Art |

SECTION 8: Index of Sites by Conventional Radiocarbon Age

| CRA | ± | Site Name | CRA | ± | Site Name |
|-----|-----|---------------------------------|-----|-----|----------------------------|
| 840 | 60 | Maroochy River 4 | 670 | 50 | Ngarrabullgan Cave |
| 840 | 55 | Sandy Creek 1 Rock Art | 670 | 50 | Pancake Creek Site Complex |
| 840 | 80 | Shelly Beach | 670 | 95 | White Patch Site 3 |
| 830 | 120 | Curlew Island Rockshelter | 660 | 70 | Bramston Beach Midden |
| 830 | 80 | Kwamter Mound | 660 | 50 | Kyeenee I |
| 830 | 60 | Pillar Cave | 650 | 130 | Deception Bay 4 |
| 820 | 70 | Early Man Rockshelter | 650 | 60 | Ironbark Site Complex |
| 820 | 70 | Wanderer's Cave | 650 | 50 | Nonda Rock |
| 810 | 80 | Courtyard Rock | 630 | 40 | Kwamter Mound |
| 810 | 105 | Kwamter Mound | 630 | 70 | Pancake Creek Site Complex |
| 810 | 80 | Sandstone Point | 630 | 50 | Tom's Creek Site Complex |
| 800 | 50 | Mordor Cave | 630 | 60 | Weipa 17 |
| 800 | 80 | Pancake Creek Site Complex | 620 | 170 | Chillagoe Site 55 Rock Art |
| 800 | 540 | Quinkan B6 Rockshelter Rock Art | 620 | 95 | Sandstone Point |
| 800 | 70 | Weipa G10E | 620 | 50 | Tom's Creek Site Complex |
| 790 | 70 | Clam Bay | 620 | 90 | Wunjunga I/3 |
| 790 | 70 | Weipa Mound M39 | 620 | 60 | Wunjunga III/81 |
| 790 | 60 | Weipa Mound M509 | 610 | 90 | Cape Cornwall |
| 790 | 110 | Weipa Mound M509 | 610 | 80 | Evans Bay |
| 780 | 50 | Mulgrave River 2 | 610 | 50 | Gyranda 5 |
| 780 | 80 | Painted Ell | 610 | 70 | Maroochy River 2 |
| 780 | 95 | Sandstone Point | 610 | 80 | Roof Fall Cave |
| 780 | 70 | Woam | 610 | 40 | Yam Camp Rock Art |
| 770 | 60 | Cuckadoo 1 | 600 | 70 | Gumu |
| 770 | 50 | Kyeenee I | 590 | 50 | Big Foot Art Site |
| 770 | 90 | PCB 111 | 590 | 60 | Ironbark Site Complex |
| 770 | 40 | Tunnel Shelter | 580 | 40 | Bramston Beach Midden |
| 770 | 70 | Weipa 11 | 580 | 50 | Gunamula |
| 770 | 80 | Wunjunga I/47 | 580 | 70 | Weipa C14#4 |
| 765 | 55 | Polka Point | 570 | 60 | Hand Shelter |
| 760 | 140 | Deception Bay 2 | 560 | 50 | Eurimbula Site 1 |
| 760 | 75 | Old Doomadgee 1 | 560 | 55 | Eurimbula Site 1 |
| 760 | 60 | St Pauls Beach Midden | 560 | 50 | Fig Tree Shelter |
| 760 | 75 | Weipa Mound M509 | 560 | 60 | Platypus Rockshelter |
| 755 | 135 | Deception Bay 5 | 560 | 70 | Spitfire Creek |
| 750 | 80 | Abbott Bay | 550 | 70 | Nara Inlet 1 |
| 740 | 60 | Pancake Creek Site Complex | 540 | 50 | Bramston Beach Midden |
| 740 | 50 | Sandstone Point | 540 | 50 | Tom's Creek Site Complex |
| 740 | 80 | Sandstone Point | 530 | 105 | Chillagoe Site 55 Rock Art |
| 730 | 200 | Echidna's Rest | 530 | 80 | Ken's Cave |
| 730 | 80 | Naghi Beach | 520 | 50 | Bramston Beach Midden |
| 730 | 75 | Yam Camp Rock Art | 520 | 75 | Minner Dint |
| 725 | 111 | Yam Camp Rock Art | 520 | 70 | Scraggy Point |
| 720 | 50 | Green Ant Shelter | 520 | 80 | Weipa 10 |
| 720 | 60 | Weipa 19 | 510 | 70 | Evans Bay |
| 710 | 50 | Bramston Beach Midden | 500 | 80 | Bera Hill |
| 710 | 120 | Echidna's Rest | 500 | 90 | PCB 13 |
| 710 | 40 | Hand Shelter | 500 | 50 | Sandstone Point |
| 710 | 100 | Kwamter Mound | 500 | 70 | Weipa 32 |
| 710 | 90 | Roof Fall Cave | 500 | 80 | Wreck Beach Extension 1 |
| 710 | 50 | Tunnel Shelter | 490 | 80 | Echidna's Rest |
| 710 | 75 | Weipa 5 | 480 | 90 | Scraggy Point |
| 710 | 60 | Weipa 13 | 470 | 290 | Early Man Rockshelter |
| 700 | 60 | Bushranger's Cave | 470 | 60 | NRS Site 8 |
| 700 | 140 | Pancake Creek Site Complex | 460 | 100 | Broadbeach Burial Ground |
| 700 | 70 | Tin Can Bay 75b | 460 | 90 | Grinding Groove Cave |
| 690 | 90 | Echidna's Rest | 450 | 55 | Freshwater Bay Midden |
| 690 | 50 | Grass Tree Shelter | 450 | 70 | Murderers Bore Rockshelter |
| 690 | 70 | Wreck Beach | 450 | 60 | NRS Site 19 |
| 690 | 60 | Wunjunga I/25 | 450 | 70 | Spitfire Creek |
| 685 | 105 | Kennedy A | 450 | 95 | White Patch Site 3 |
| 670 | 70 | Kwamter Mound | 450 | 60 | Wunjunga III/79 |
| 670 | 50 | Mazie Bay | 440 | 100 | Broadbeach Burial Ground |

SECTION 8: Index of Sites by Conventional Radiocarbon Age

| CRA | ± | Site Name | CRA | ± | Site Name |
|-----|-----|-------------------------|-----|-----|---------------------------|
| 440 | 55 | Echidna's Rest Rock Art | 240 | 60 | Mulgrave River 1 |
| 440 | 60 | Eurimbula Site 1 | 235 | 110 | Kwamter Mound |
| 440 | 60 | NE Moreton Island 27 | 230 | 60 | Eurimbula Creek 1 |
| 430 | 70 | Kaponyee Springs II | 220 | 80 | Eurimbula Site 1 |
| 430 | 60 | NE Moreton Island 1 | 220 | 70 | Monkey Point |
| 430 | 70 | Sandstone Point | 220 | 50 | Weipa 33 |
| 420 | 50 | Bush Peg Shelter | 200 | 80 | Bribie Island 9 |
| 420 | 100 | PCB 13 | 200 | 140 | Ironbark Site Complex |
| 410 | 50 | NRS Site 22 | 200 | 80 | Jiyer Cave |
| 400 | 60 | Echidna's Rest Rock Art | 190 | 50 | Cameron Point 62 |
| 400 | 110 | Kaponyee Springs II | 180 | 50 | Weipa 9 |
| 400 | 60 | NE Moreton Island 16 | 170 | 60 | Maroochy River 4 |
| 390 | 50 | Cribb Island | 170 | 60 | Mickey Springs 34 |
| 390 | 50 | Jiyer Cave | 160 | 90 | Double Island Point 1 |
| 380 | 60 | NE Moreton Island 5 | 160 | 60 | Wunjunga I/25 |
| 380 | 50 | Ngarrabullgan Cave | 150 | 80 | Scraggy Point |
| 380 | 80 | Saibai Village Store | 140 | 60 | Mulgrave River 2 |
| 370 | 75 | Toulkerrie | 100 | 60 | Jiyer Cave |
| 360 | 100 | Weipa Mound M509 | 70 | 70 | Kabali Road Scatter |
| 350 | 80 | Gainsford 2 | 50 | 86 | Broadbeach Burial Ground |
| 350 | 55 | Hay Cave | 0 | 0 | Cape Flattery |
| 350 | 70 | Toulkerrie | 0 | 0 | Echidna's Rest Rock Art |
| 350 | 40 | Wunjunga I/3 | 0 | 0 | Echidna's Rest Rock Art |
| 340 | 70 | Sandstone Point | 0 | 0 | Echidna's Rest Rock Art |
| 340 | 70 | Teewah Beach 26 | 0 | 0 | Echidna's Rest Rock Art |
| 330 | 50 | Big Foot Art Site | 0 | 0 | Eurimbula Creek 2 |
| 330 | 70 | Gainsford 1 | 0 | 0 | Gumu |
| 330 | 70 | Monkey Beach | 0 | 0 | Kennedy River (Shelter B) |
| 320 | 50 | NE Moreton Island 21A | 0 | 0 | Little Sandhills |
| 320 | 50 | Sandstone Point | 0 | 0 | Long Beach |
| 310 | 70 | Big Sandhills Beach | 0 | 0 | Mulgrave River 1 |
| 310 | 80 | Toulkerrie | 0 | 0 | Roof Fall Cave |
| 300 | 60 | Gyrenda 5 | 0 | 0 | Sandstone Point |
| 280 | 60 | Spur Bay East | 0 | 0 | Seary-Broutha Site |
| 270 | 70 | Weipa 30 | 0 | 0 | Teewah Beach 5D |
| 260 | 50 | Jiyer Cave | 0 | 0 | Tom's Creek Site Complex |
| 250 | 70 | Big Sandhills Beach | 0 | 0 | Webber Swamp 100 |
| 250 | 50 | Saint-Smith Midden | 0 | 0 | Youlain Springs |

SECTION 9:

Index of Sites by Region

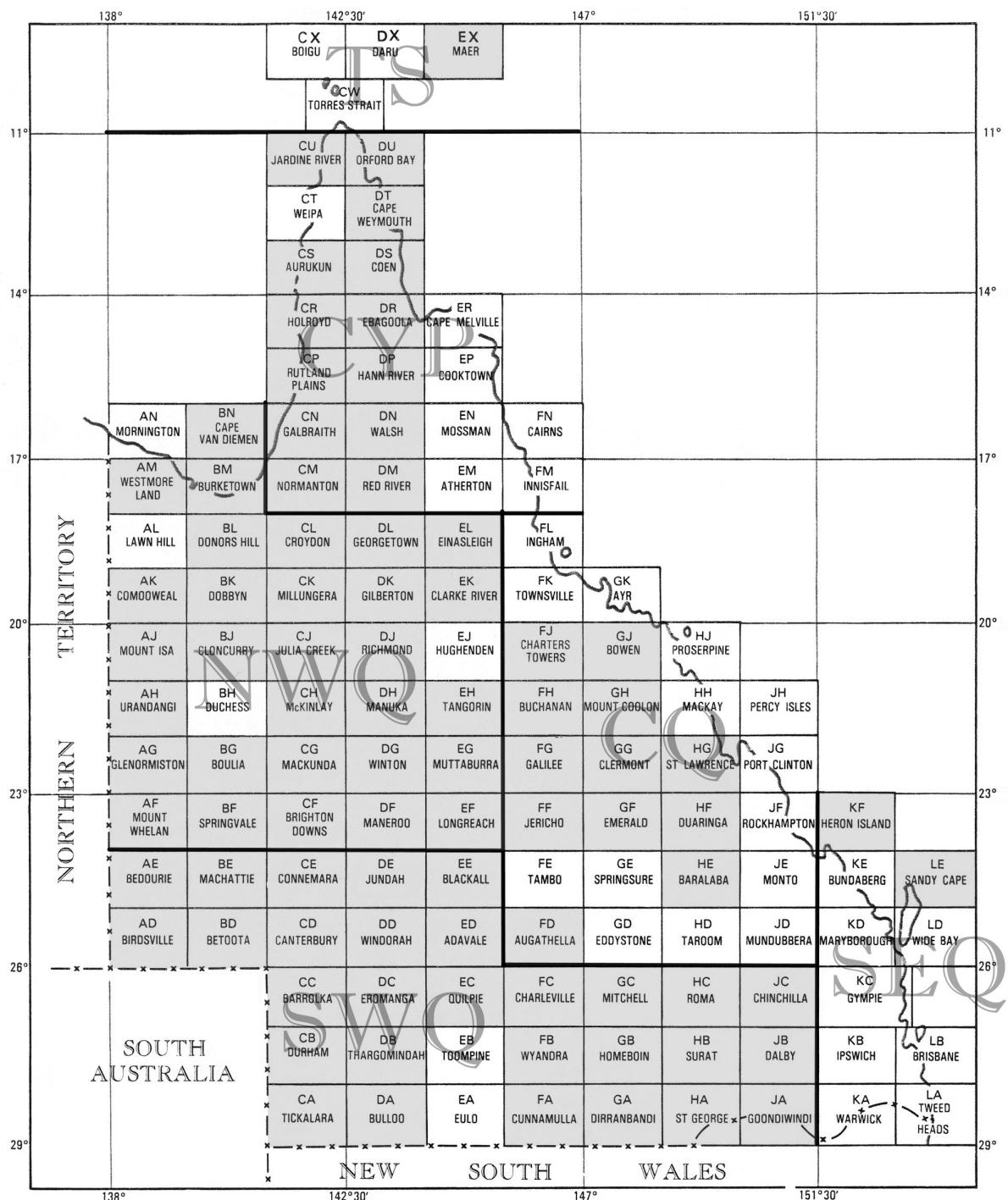


Figure 4. 1:250,000 map sheets with superimposed regions used to structure geographical information in the *Index* (after Johnston and Rowland 1987). Shaded squares indicate that no dated archaeological sites occur on that map sheet. The two letter code above each map sheet name is used by the Queensland Environmental Protection Agency to code cultural heritage places occurring on that map sheet.

SECTION 9: Index of Sites by Region

| Region | Site Name | Region | Site Name |
|---------------|----------------------------|---------------|------------------------------------|
| CQ | Abbott Bay | CYP | Chillagoe Site 62 Rock Art |
| | Big Foot Art Site | | Chillagoe Site 75 Rock Art |
| | Big Sandhills Beach | | Courtyard Rock |
| | Border Island 1 | | Deighton Lady Rock Art |
| | Boulder 1 | | Dragonfly Hollow |
| | Cape Palmerston | | Early Man Rockshelter |
| | Castle Rock Cave | | Echidna's Rest |
| | Cathedral Cave | | Echidna Shelter |
| | Clam Bay | | Endae Rockshelter |
| | Curlew Island Open Site | | Evans Bay |
| | Curlew Island Rockshelter | | Fern Cave |
| | Gainsford 1 | | Fig Tree Shelter |
| | Gainsford 2 | | Freshwater Bay Midden |
| | Goat Rock | | Giant Horse |
| | Grinding Groove Cave | | Gorge Creek Shelter |
| | Gyranda 5 | | Grass Tree Shelter |
| | Gyranda 8 | | Green Ant Shelter |
| | Gyranda 13 | | Hand Shelter |
| | Gyranda 17 | | Hay Cave |
| | Herveys Range B | | Hearth Cave |
| | Hill Inlet 1 | | Initiation Cave |
| | Jourama Rockshelter | | Jiyer Cave |
| | Kennedy A | | Kennedy River (Shelter B) Rock Art |
| | Kenniff Cave | | Kookaburra Rock |
| | Ken's Cave | | Kwamter Mound |
| | Leefe Peak | | Lookout Shelter |
| | Marble Island | | Magnificent Gallery |
| | Mazie Bay | | Midden in Ridge 4 |
| | Monkey Beach | | Midden in Ridge 5 |
| | Monkey Point | | Mitchell River Cave |
| | Mt Roundback | | Mordor Cave |
| | Nara Inlet 1 | | Mother Mound on Ridge 3 |
| | Nara Inlet Art Site | | Mulgrave River 1 |
| | Native Well 1 | | Mulgrave River 2 |
| | Native Well 2 | | Mungana Site Rock Art |
| | Rainbow Cave | | Mushroom Rock West |
| | Rainbow Cave 2 | | Mushroom Rock East |
| | Red Beach | | Ngarrabullgan Cave |
| | Road Cave 1 | | Nonda Rock |
| | Roof Fall Cave | | Painted Ell |
| | Scraggy Point | | PCB 13 |
| | Shelly Beach | | PCB 111 |
| | Spur Bay East | | PCB 141 |
| | St Bees Island Rockshelter | | Pillar Cave |
| | Stockyard Point | | Platform Gallery Rockshelter |
| | The Tombs Rockshelter | | Quinine Bush Shelter |
| | Townsville Common | | Quinkan B6 Rockshelter Rock Art |
| | Turtle Rock | | Racecourse Site Rock Art |
| | Turtle Rock Rockshelter | | Red Bluff 1 |
| | Wanderer's Cave | | Red Horse |
| | Wreck Beach | | Red Island Point |
| | Wreck Beach Extension 1 | | Red Lady Rock Art |
| | Wunjunga BM0 | | Sandy Creek 1 |
| | Wunjunga I/3 | | Sandy Creek 2 |
| | Wunjunga I/25 | | South Mound |
| | Wunjunga I/47 | | Split Rock Rock Art |
| | Wunjunga III/79 | | Tunnel Shelter |
| | Wunjunga III/81 | | Walaemini Rockshelter |
| CYP | Alkaline Hill | | Walkunder Arch Cave |
| | Bramston Beach Midden | | Weipa 5 |
| | Bush Peg Shelter | | Weipa 6 |
| | Cape Flattery | | Weipa 7 |
| | Chillagoe Site 55 Rock Art | | Weipa 8 |

SECTION 9: Index of Sites by Region

| Region | Site Name | Region | Site Name |
|--------|---------------------------|--------|-----------------------------|
| CYP | Weipa 9 | SEQ | Deception Bay 5 |
| | Weipa 10 | | Double Island Point 1 |
| | Weipa 11 | | Eurimbula Creek 1 |
| | Weipa 12 | | Eurimbula Creek 2 |
| | Weipa 13 | | Eurimbula Site 1 |
| | Weipa 14 | | First Ridge |
| | Weipa 16 | | Fraser Island 217/15 |
| | Weipa 17 | | Fraser Island 796/54 |
| | Weipa 18 | | Fraser Island 799/54 |
| | Weipa 19 | | Gatton Shelter |
| | Weipa 20 | | Hope Island |
| | Weipa 20A | | Ironbark Site Complex |
| | Weipa 21 | | Kabali Road Scatter |
| | Weipa 23 | | King's Bore Site 97 |
| | Weipa 24 | | Lake Coombabah |
| | Weipa 25 | | Little Sandhills |
| | Weipa 26 | | Maidenwell Shelter |
| | Weipa 27 | | Maroochy River 2 |
| | Weipa 28 | | Maroochy River 4 |
| | Weipa 29 | | Minner Dint |
| | Weipa 30 | | Middle Island Sandblow Site |
| | Weipa 31 | | Moon Point |
| | Weipa 32 | | Mort Creek Site Complex |
| | Weipa 33 | | New Brisbane Airport |
| | Weipa C14#4 | | NE Moreton Island 1 |
| | Weipa G10E | | NE Moreton Island 5 |
| | Weipa Mound M3 | | NE Moreton Island 16 |
| | Weipa Mound M34 | | NE Moreton Island 21A |
| | Weipa Mound M37 | | NE Moreton Island 27 |
| | Weipa Mound M39 | | NRS Site 8 |
| | Weipa Mound M39b | | NRS Site 19 |
| | Weipa Mound M509 | | NRS Site 22 |
| | Yam Camp | | One-Tree |
| NWQ | Bayley Point Mound 3 | SEQ | Pancake Creek Site Complex |
| | Colless Creek Cave | | Platypus Rockshelter |
| | Cuckadoo 1 | | Polka Point |
| | DH Site | | Saint-Smith Midden |
| | Gunamula | | Sandstone Point |
| | Louie Creek Cave | | Seary-Broutha Site |
| | Mickey Springs 31 | | Seven Mile Creek Mound |
| | Mickey Springs 33 | | Spitfire Creek |
| | Mickey Springs 34 | | St Helena Island |
| | Old Doomadgee 1 | | Talgai Skull |
| | Quippenburra Cave | | Teewah Beach 5D |
| | Selwyn Ranges 1 | | Teewah Beach 26 |
| | Selwyn Ranges 2 | | Tin Can Bay 75b |
| | | | Tom's Creek Site Complex |
| SEQ | Aranarawai Beach Ridge II | SEQ | Toulkerrie |
| | Bishop's Peak | | Wallen Wallen Creek |
| | Boonah Shelter | | Webber Swamp 100 |
| | Booral Homestead Midden | | White Patch Site 3 |
| | Booral Shell Mound | | |
| | Bribie Island 9 | | Kaponyee Springs I |
| | Broadbeach Burial Ground | | Kaponyee Springs II |
| | Brooyar Rockshelter | | Kyeenee I |
| | Brown's Road | | Lake Numalla I |
| | Bushranger's Cave | | Lake Numalla II |
| | Cameron Point 62 | | Lake Toomaroo |
| | Christmas Creek | | Murderers Bore Rockshelter |
| | Cribb Island | | Whites Bore III |
| | Deception Bay 1 | | Whites Bore IV |
| | Deception Bay 2 | | Youlain Springs |
| | Deception Bay 3 | TS | Bera Hill |
| | Deception Bay 4 | | Cape Cornwall |

SECTION 9: Index of Sites by Region

| Region | Site Name | Region | Site Name |
|--------|-------------|--------|-----------------------|
| TS | Gumu | TS | Saibai Village Store |
| | Long Beach | | St Pauls Beach Midden |
| | Naghi Beach | | Woam |

SECTION 10:

Index of Sites by 1:250,000 Map Sheet Name

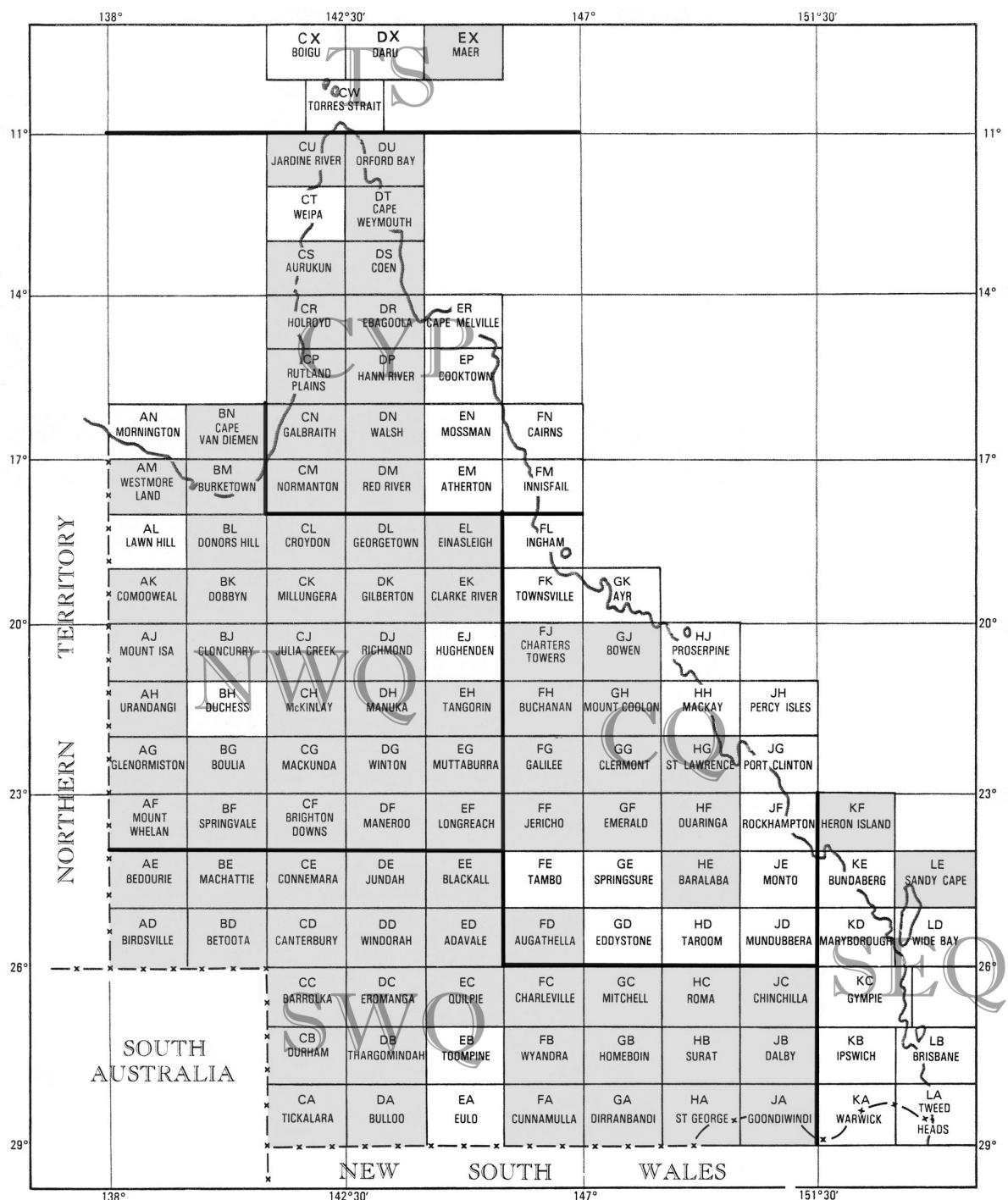


Figure 5. 1:250K map sheets with superimposed regions used to structure geographical information in the *Index* (after Johnston and Rowland 1987). Shaded squares indicate that no archaeological sites occur on that map sheet. The two letter code above each map sheet name is used by the Queensland Environmental Protection Agency to code cultural heritage places occurring on that map sheet.

SECTION 10: Index of Sites by 1:250,000 Map Sheet Name

| 1:250K Sheet | Site Name | 1:250K Sheet | Site Name |
|---------------------|-----------------------------|---------------------|------------------------------------|
| Atherton | Chillagoe Site 55 Rock Art | Cape Melville | Alkaline Hill |
| | Chillagoe Site 62 Rock Art | | Endaen Rockshelter |
| | Chillagoe Site 75 Rock Art | | Freshwater Bay Midden |
| | Echidna's Rest | | Midden in Ridge 4 |
| | Echidna Shelter | | Midden in Ridge 5 |
| | Fern Cave | | Mother Mound on Ridge 3 |
| | Mungana Site Rock Art | | PCB 13 |
| | Pillar Cave | | PCB 111 |
| | Racecourse Site Rock Art | | PCB 141 |
| | Walkunder Arch Cave | | South Mound |
| Ayr | Abbott Bay | Cooktown | Walaemini Rockshelter |
| | Gainsford 1 | | Cape Flattery |
| | Gainsford 2 | | Deighton Lady Rock Art |
| | Mt Roundback | | Early Man Rockshelter |
| | Wunjunga BM0 | | Giant Horse |
| | Wunjunga I/3 | | Green Ant Shelter |
| | Wunjunga I/25 | | Kennedy River (Shelter B) Rock Art |
| | Wunjunga I/47 | | Magnificent Gallery |
| | Wunjunga III/79 | | Mushroom Rock East |
| | Wunjunga III/81 | | Mushroom Rock West |
| Boigu | Gumu | | Platform Gallery Rockshelter |
| Brisbane | Aranarawai Beach Ridge II | | Quinkan B6 Rockshelter Rock Art |
| | Brown's Road | | Red Bluff 1 |
| | Cribb Island | | Red Horse |
| | Deception Bay 1 | | Sandy Creek 1 |
| | Deception Bay 2 | | Sandy Creek 2 |
| | Deception Bay 3 | | Split Rock Rock Art |
| | Deception Bay 4 | | Yam Camp |
| | Deception Bay 5 | | |
| | First Ridge | | |
| | Hope Island | | |
| | Lake Coombabah | | |
| | Little Sandhills | | |
| | Minner Dint | | |
| | New Brisbane Airport | | |
| | NE Moreton Island 1 | | |
| | NE Moreton Island 5 | | |
| | NE Moreton Island 16 | | |
| | NE Moreton Island 21A | | |
| | NE Moreton Island 27 | | |
| | NRS Site 8 | | |
| | NRS Site 19 | | |
| | NRS Site 22 | | |
| | One-Tree | | |
| | Polka Point | | |
| | Saint-Smith Midden | | |
| | Sandstone Point | | |
| | Spitfire Creek | | |
| | St Helena Island | | |
| | Toulkerrie | | |
| | Wallen Wallen Creek | | |
| | White Patch Site 3 | | |
| Bundaberg | Eurimbula Creek 1 | Daru | Saibai Village Store |
| | Eurimbula Creek 2 | | Woam |
| | Eurimbula Site 1 | | |
| | Ironbark Site Complex | | |
| | Middle Island Sandblow Site | | Cuckadoo 1 |
| | Mort Creek Site Complex | | Selwyn Ranges 1 |
| | Pancake Creek Site Complex | | Selwyn Ranges 2 |
| | Seven Mile Creek Mound | | |
| | Tom's Creek Site Complex | | |
| | | | |
| Cairns | Mulgrave River 1 | Eddystone | Cathedral Cave |
| | Mulgrave River 2 | | Goat Rock |
| | | | Native Well 1 |
| | | | Native Well 2 |
| | | | The Tombs Rockshelter |
| | | | |
| | | | Kaponyee Springs I |
| | | | Kaponyee Springs II |
| | | | Lake Numalla I |
| | | | Lake Numalla II |
| | | | Lake Toomaroo |
| | | | Murderers Bore Rockshelter |
| | | | Whites Bore III |
| | | | Whites Bore IV |
| | | | Youlain Springs |
| | | | |
| Gympie | | Eulo | Bribie Island 9 |
| | | | Brooyar Rockshelter |
| | | | King's Bore Site 97 |
| | | | Maidenwell Shelter |
| | | | Maroochy River 2 |
| | | | Maroochy River 4 |
| | | | Seary-Broutha Site |
| | | | Teewah Beach 5D |
| | | | Teewah Beach 26 |
| | | | |
| Hughenden | | Hughenden | Mickey Springs 31 |
| | | | Mickey Springs 33 |
| | | | Mickey Springs 34 |
| | | | Quippenburra Cave |
| Ingham | | Ingham | Jourama Rockshelter |
| | | | Kennedy A |
| | | | Leefe Peak |

SECTION 10: Index of Sites by 1:250,000 Map Sheet Name

| 1:250K Sheet | Site Name | 1:250K Sheet | Site Name |
|--------------|----------------------------|---------------|--------------------------|
| Ingham | Scraggy Point | Springsure | Turtle Rock |
| Innisfail | Bramston Beach Midden | Tambo | Ken's Cave |
| | Jiyer Cave | | Rainbow Cave 2 |
| Ipswich | Gatton Shelter | Taroom | Rainbow Cave |
| | Platypus Rockshelter | | Wanderer's Cave |
| Lawn Hill | Colless Creek Cave | Toompine | Kyeenee I |
| | DH Site | Torres Strait | Bera Hill |
| | Louie Creek Cave | | Cape Cornwall |
| Mackay | Cape Palmerston | | Evans Bay |
| | Curlew Island Open Site | | Long Beach |
| | Curlew Island Rockshelter | | Naghi Beach |
| Maryborough | Booral Homestead Midden | | Red Island Point |
| | Booral Shell Mound | | St Pauls Beach Midden |
| | Moon Point | Townsville | Herveys Range B |
| Monto | Big Foot Art Site | | Townsville Common |
| | Boulder 1 | | Turtle Rock Rockshelter |
| | Grinding Groove Cave | Tweed Heads | Bishop's Peak |
| | Road Cave 1 | | Broadbeach Burial Ground |
| | Roof Fall Cave | | Bushranger's Cave |
| Mornington | Bayley Point Mound 3 | | Christmas Creek |
| | Gunamula | Warwick | Boonah Shelter |
| | Old Doomadgee 1 | | Talgai Skull |
| Mossman | Bush Peg Shelter | Weipa | Kwamter Mound |
| | Courtyard Rock | | Weipa 5 |
| | Dragonfly Hollow | | Weipa 6 |
| | Fig Tree Shelter | | Weipa 7 |
| | Gorge Creek Shelter | | Weipa 8 |
| | Grass Tree Shelter | | Weipa 9 |
| | Hand Shelter | | Weipa 10 |
| | Hay Cave | | Weipa 11 |
| | Hearth Cave | | Weipa 12 |
| | Initiation Cave | | Weipa 13 |
| | Kookaburra Rock | | Weipa 14 |
| | Lookout Shelter | | Weipa 16 |
| | Mitchell River Cave | | Weipa 17 |
| | Mordor Cave | | Weipa 18 |
| | Ngarrabullgan Cave | | Weipa 19 |
| | Nonda Rock | | Weipa 20 |
| | Painted Ell | | Weipa 20A |
| | Quinine Bush Shelter | | Weipa 21 |
| | Tunnel Shelter | | Weipa 23 |
| Mundubbera | Gyranda 5 | | Weipa 24 |
| | Gyranda 8 | | Weipa 25 |
| | Gyranda 13 | | Weipa 26 |
| | Gyranda 17 | | Weipa 27 |
| Percy Isles | Castle Rock Cave | | Weipa 28 |
| | Marble Island | | Weipa 29 |
| | Spur Bay East | | Weipa 30 |
| Port Clinton | Stockyard Point | | Weipa 31 |
| Proserpine | Border Island 1 | | Weipa 32 |
| | Hill Inlet 1 | | Weipa 33 |
| | Nara Inlet 1 | | Weipa C14#4 |
| | Nara Inlet Art Site | | Weipa G10E |
| | St Bees Island Rockshelter | | Weipa Mound M3 |
| Rockhampton | Big Sandhills Beach | | Weipa Mound M34 |
| | Clam Bay | | Weipa Mound M37 |
| | Mazie Bay | | Weipa Mound M39 |
| | Monkey Beach | | Weipa Mound M39b |
| | Monkey Point | | Weipa Mound M509 |
| | Red Beach | Wide Bay | Cameron Point 62 |
| | Wreck Beach | | Double Island Point 1 |
| | Wreck Beach Extension 1 | | Fraser Island 217/15 |
| Springsure | Kenniff Cave | | Fraser Island 796/54 |

SECTION 10: Index of Sites by 1:250,000 Map Sheet Name

| 1:250K Sheet | Site Name | 1:250K Sheet | Site Name |
|--------------|----------------------|--------------|-------------------|
| Wide Bay | Fraser Island 799/54 | Unknown | Red Lady Rock Art |
| | Kabali Road Scatter | | Shelly Beach |
| | Tin Can Bay 75b | | |
| | Webber Swamp 100 | | |

SECTION 11:

References Cited

- ABC 1979 Exercise Logan Jack. Captain Les Hiddens. Canberra: Australian Broadcasting Commission.
- Abbie, A.A. 1951 The Australian Aborigine. *Oceania* 22(2):91-100.
- Aitchison, T.C., M. Leese, D.J. Michczynska, W.G. Mook, R.L. Otlet, B.S. Ottaway, M.F. Pazdur, J. van der Plicht, P.J. Reimer, S.W. Robinson, E.M. Scott, M. Stuiver and B. Weninger 1989 A comparison of methods used for the calibration of radiocarbon dates. *Radiocarbon* 31(3):846-862.
- Aitken, M.J. 1990 *Science-Based Dating in Archaeology*. London: Longman.
- Alfredson, G. 1983 St Helena Island - A changing pattern of exploitation? *Australian Archaeology* 17:79-86.
- Alfredson, G. 1984a An Archaeological Investigation into the Aboriginal Use of St Helena Island, Moreton Bay. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Alfredson, G. 1984b The Aboriginal use of St Helena Island, Moreton Bay - The archaeological evidence. In R.J. Coleman, J. Covacevich and P. Davie (eds), *Focus on Stradbroke: New Information on North Stradbroke Island and Surrounding Areas, 1974-1984*, pp.1-8. Brisbane: Boolarong Publications.
- Alfredson, G. and Kombumerri Aboriginal Corporation for Culture 1998 A Report on an Initial Cultural Heritage Assessment of a Proposed Golf Course on Lake Coombabah. Unpublished report to the Nimmel Partnership, Mudgeeraba, Queensland.
- Alfredson, G. and Kombumerri Aboriginal Corporation for Culture 1999 Report on a Collection and a Further Cultural Heritage Assessment for a Proposed Golf Course and Residential Development on Lake Coombabah. Unpublished report to the Nimmel Partnership, Mudgeeraba, Queensland.
- Anon. 1967 Recent Australian radiocarbon dates. *Australian Institute of Aboriginal Studies Newsletter* 2(6):20-35.
- Aplin, K. n.d. Report on Analysis of the Colless Creek Rockshelter Archaeological Fauna. Unpublished report to the Australian Heritage Commission, Canberra.
- Archer, M. 1977 Recent Local Faunas from Excavations at Hervey's Range, Kennedy Cave, Jourama and Mt Roundback, North-Eastern Queensland; Summary of Human Bone, with Comments. In H.C. Brayshaw, Aboriginal Material Culture in the Herbert/Burdekin District, North Queensland, pp.655-689. Unpublished PhD thesis, James Cook University of North Queensland, Townsville.
- Archer, M. and H.C. Brayshaw 1978 Recent local faunas from excavations at Hervey's Range, Kennedy, Jourama, and Mount Roundback, north-eastern Queensland. *Memoirs of the Queensland Museum* 18(2):165-177.
- Armitage, R.A., B. David, M. Hyman, M.W. Rowe, C. Tuniz, E. Lawson, G. Jacobsen and Q. Hua 1998 Radiocarbon determinations on Chillagoe rock paintings: Small sample accelerator mass spectrometry. *Records of the Australian Museum* 50(3):285-292.
- Armitage, R.A., M. Hyman and M.W. Rowe 2000 Plasma-chemistry for dating pictographs by AMS. In G.K. Ward and C. Tuniz (eds), *Advances in Dating Australian Rock-Markings: Papers from the First Australian Rock-Picture Dating Workshop*, pp.31-34. Occasional AURA Publication 10. Melbourne: Australian Rock Art Research Association.
- Bailey, G.N. 1975 The Role of Shell Middens in Prehistoric Economics. Unpublished PhD thesis, Cambridge University, Cambridge.
- Bailey, G.N. 1977 Shell mounds, shell middens, and raised beaches in the Cape York Peninsula. *Mankind* 11(2):132-143.
- Bailey, G. 1994 The Weipa shell mounds: Natural or cultural? In M. Sullivan, S. Brockwell and A. Webb (eds), *Archaeology in the North: Proceedings of the 1993 Australian Archaeological Association Conference*, pp.107-129. Darwin: North Australia Research Unit, Australian National University.
- Bailey, G., J. Chappell and R. Cribb 1994 The origin of *Anadara* shell mounds at Weipa, north Queensland, Australia. *Archaeology in Oceania* 29(2):69-80.
- Barham, A.J. 1981 Land Use and Environmental Change in the Western Torres Strait Islands, Northern Queensland, Australia. Fieldwork Report. Unpublished report to Department of Geography, University College London and Institute of Archaeology, University of London.
- Barham, A.J. 1999 The local environmental impact of prehistoric populations on Saibai Island, northern Torres Strait, Australia: Enigmatic evidence from Holocene swamp lithostratigraphic records. *Quaternary International* 59:71-105.
- Barham, A.J. 2000 Late Holocene maritime societies in the Torres Strait Islands, northern Australia - Cultural arrival or cultural emergence? In S. O'Connor and P. Veth (eds), *East of Wallace's Line: Studies of Past and Present Maritime Cultures of the Indo-Pacific Region*, pp.223-314. Modern Quaternary Research in Southeast Asia 16. Rotterdam: Balkema.
- Barham, A.J. and D.R. Harris 1983 Prehistory and palaeoecology of Torres Strait. In P.M. Masters and N.C. Fleming (eds), *Quaternary Coastlines and Marine Archaeology: Towards the Prehistory of Land Bridges and Continental Shelves*, pp.529-557. London: Academic Press.
- Barham, A.J. and D.R. Harris 1985 Relict field systems in the Torres Strait region. In I.S. Farrington (ed.), *Prehistoric Intensive Agriculture in the Tropics*, pp.247-283. BAR International Series 232. Oxford: British Archaeological Reports.
- Barham, A.J., M.J. Rowland and G.J. Hitchcock in prep. Torres Strait *bepotaim*: An overview of archaeological and ethnoarchaeological investigations and research. To be submitted to *Memoirs of the Queensland Museum*,

Cultural Heritage Series.

- Barker, B.C. 1989 Nara Inlet 1: A Holocene sequence from the Whitsunday Islands, central Queensland coast. *Queensland Archaeological Research* 6:53-76.
- Barker, B.C. 1991 Nara Inlet 1: Coastal resource use and the Holocene marine transgression in the Whitsunday Islands, central Queensland. *Archaeology in Oceania* 26(3):102-109.
- Barker, B. 1993 Early human exploitation of island environments within the Great Barrier Reef Marine Park. *Reef Research* 3(3):13-14.
- Barker, B. 1995 'The Sea People': Maritime Hunter-Gatherers on the Tropical Coast: A Late Holocene Maritime Specialisation in the Whitsunday Islands, Central Queensland. Unpublished PhD thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Barker, B. 1996 Maritime hunter-gatherers on the tropical coast: A social model for change. In S. Ulm, I. Lilley and A. Ross (eds), *Australian Archaeology '95: Proceedings of the 1995 Australian Archaeological Association Annual Conference*, pp.31-43. Tempus 6. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Barker, B. 1999 Coastal occupation in the late Holocene: Environment, resource use and resource continuity. In J. Hall and I.J. McNiven (eds), *Australian Coastal Archaeology*, pp.119-127. Research Papers in Archaeology and Natural History 31. Canberra: ANH Publications, Department of Archaeology and Natural History, Research School of Pacific and Asian Studies, Australian National University.
- Barker, B., K. Sale and A. Watchman 1997 Authentication of rock art in the Whitsunday Islands, Queensland, Australia. *Rock Art Research* 14(2):113-123.
- Barker, B. and R. Schon 1994 A preliminary assessment of the spatial distribution of stone artefacts from the South Molle Island Aboriginal quarry, Whitsunday Islands, central Queensland coast. *Memoirs of the Queensland Museum* 37(1):5-12.
- Bartholomai, A. 1965 The Faunal Material Excavated from the Cathedral Cave. Unpublished paper, Queensland Museum, Brisbane.
- Bartholomai, A. 1976 Faunal remains excavated from site Q1, Broadbeach, southeast Queensland. Appendix B. In L. Haglund, *The Broadbeach Aboriginal Burial Ground: An Archaeological Analysis*, pp.90-93. St Lucia: University of Queensland Press.
- Beaton, J.M. 1977 Dangerous Harvest: Investigations in the Late Prehistoric Occupation of Upland South-East Central Queensland. Unpublished PhD thesis, Department of Prehistory, Research School of Pacific and Asian Studies, Australian National University, Canberra.
- Beaton, J. 1981 Princess Charlotte Bay Archaeological Report: Second Interim Report. Unpublished report to the Australian Institute of Aboriginal and Torres Strait Islander Studies, Canberra.
- Beaton, J. 1985 Evidence for a coastal occupation time-lag at Princess Charlotte Bay (North Queensland) and implications for coastal colonisation and population growth theories for Aboriginal Australia. *Archaeology in Oceania* 20(1):1-20.
- Beaton, J.M. 1991a Excavations at Rainbow Cave and Wanderer's Cave: Two rockshelters in the Carnarvon Range, Queensland. *Queensland Archaeological Research* 8:2-32.
- Beaton, J.M. 1991b Cathedral Cave: A rockshelter in Carnarvon Gorge, Queensland. *Queensland Archaeological Research* 8:33-84.
- Belperio, A.P. 1978 An Inner Shelf Sedimentation Model for the Townsville Region, Great Barrier Reef Province. Unpublished PhD thesis, James Cook University of North Queensland, Townsville.
- Bermingham, A. 1966 Victoria natural radiocarbon measurements I. *Radiocarbon* 8:507-521.
- Bermingham, A. 1971 Australian natural radiocarbon measurements. *Australian Institute of Aboriginal Studies Newsletter* 3(2):30-35.
- Bird, M.I., L.K. Ayliffe, L.K. Fifield, C.S.M. Turney, R.G. Cresswell, T.T. Barrows and B. David 1999 Radiocarbon dating of "old" charcoal using a wet oxidation, stepped-combustion procedure. *Radiocarbon* 41(2):127-140.
- Bird, M.K. 1987 Life's a Beach: A Preliminary Investigation of the Coastal Archaeology of Wunjunga (Beach Mount), Upstart Bay, North Queensland. Unpublished B.A. (Hons) thesis, Department of Behavioural Sciences, James Cook University of North Queensland, Townsville.
- Birkett, C. 1983 Corridor of Karst and Creek: A Site Catchment Analysis of Walkunder Arch Cave, near Chillagoe, North Queensland. Unpublished B.A. (Hons) thesis, School of Behavioural Sciences, James Cook University of North Queensland, Townsville.
- Birkett, C. 1985 A site catchment analysis: Walkunder Arch Cave, near Chillagoe, north Queensland. *Queensland Archaeological Research* 2:132-143.
- Bonica, C. 1992 A Technological Analysis of the Lithic Assemblage from Christmas Creek Rockshelter, southeast Queensland. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Border, A. 1993 Shoalwater Bay Heritage Military Training Area (SWBTA): A Review of Cultural Heritage Resources and Significance and Land Use. UQASU Report 235. Brisbane: University of Queensland Archaeological Services Unit, Department of Anthropology and Sociology, University of Queensland.
- Border, A. 1994 Shoalwater Bay Military Training Area (SWBTA): A review of cultural heritage resources their significance and land use. In *Commonwealth Commission of Inquiry Shoalwater Bay, Capricornia*

- Coast, Queensland, Research Reports*, pp.173-233. No. 5, Vol. A. Canberra: Australian Government Publishing Service.
- Border, A. 1999 Aboriginal settlement of offshore islands in the southern Great Barrier Reef Province, central Queensland. In J. Hall and I.J. McNiven (eds), *Australian Coastal Archaeology*, pp.129-139. Research Papers in Archaeology and Natural History 31. Canberra: ANH Publications, Department of Archaeology and Natural History, Research School of Pacific and Asian Studies, Australian National University.
- Bowen, G. 1989 A Model for Moreton Island Prehistory: Colonisation, Settlement and Subsistence. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Bowen, G. 1998 Towards a generic technique for dating stone fish traps and weirs. *Australian Archaeology* 47:39-43.
- Brayshaw, H.C. 1975 Fieldwork in north Queensland. *Australian Archaeology* 2:48.
- Brayshaw, H.C. 1977 Aboriginal Material Culture in the Herbert/Burdekin District, North Queensland. Unpublished PhD thesis, James Cook University of North Queensland, Townsville.
- Brayshaw, H.C. 1990 *Well Beaten Paths: Aborigines of the Herbert Burdekin District, North Queensland: An Ethnographic and Archaeological Study*. Townsville: Department of History, James Cook University of North Queensland.
- Breschini, G.S., T. Haversat and J. Erlandson 1996 *California Radiocarbon Dates*. 8th ed. Salinas, CA: Coyote Press.
- Brian, D. 1994 Shall I Compare Thee to a Fish?: A Comparative Taphonomic Analysis of Vertebrate Remains from Nara Inlet Art Site, Hook Island, Central Queensland Coast. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Burke, C. 1988 Faunal Reflections of Change and Diversity: Monitoring the Effects of Natural and Cultural Site Formation Processes on the Composition of Archaeological Faunal Assemblages, a Case Study from Boonah, Southeast Queensland. Unpublished B.A. (Hons) thesis, Department of Archaeology and Palaeoanthropology, University of New England, Armidale.
- Burke, C. 1993 A Survey of Aboriginal Archaeological Sites on the Curtis Coast, Central Queensland. Unpublished report to the Queensland Department of Environment and Heritage, Rockhampton.
- Busuttin-Windsor, V. 1982 *Island That We Knew: The Story of Brampton Island and the Pioneer Busuttin Family*. Hong Kong: Bruwal Press.
- Caddie, D.A., H.J. Hall, D.S. Hunter and P.J. Pomery 1984 The application of electron spin resonance dating to Holocene bone. *Australian Archaeology* 19:75-85.
- Callow, W.J., M.J. Baker and G.I. Hassall 1965 National Physical Laboratory radiocarbon measurements III. *Radiocarbon* 7:156-161.
- Callow, W.J., M.J. Baker and D.H. Pritchard 1963 National Physical Laboratory radiocarbon measurements I. *Radiocarbon* 5:34-38.
- Campbell, J.B. 1978 Preliminary report on 1977 surveys and excavations at Turtle Rock, Hervey Range, north Queensland. *Australian Archaeology* 8:4-15.
- Campbell, J.B. 1979 Settlement patterns on off-shore islands in north-eastern Queensland. *Australian Archaeology* 9:18-32.
- Campbell, J.B. 1982a Automatic seafood retrieval systems: The evidence from Hinchinbrook Island and its implications. In S. Bowdler (ed.), *Coastal Archaeology in Eastern Australia: Proceedings of the 1980 Valla Conference on Australian Prehistory*, pp.96-107. Occasional Papers in Prehistory 11. Canberra: Department of Prehistory, Research School of Pacific Studies, Australian National University.
- Campbell, J.B. 1982b New radiocarbon results for north Queensland prehistory. *Australian Archaeology* 14:62-66.
- Campbell, J.B. 1984 Extending the archaeological frontier: A review of work on the prehistory of north Queensland. *Queensland Archaeological Research* 1:173-184.
- Campbell, J.B. 2000 The Chillagoe and Laura laser-AMS dating project. In G.K. Ward and C. Tuniz (eds), *Advances in Dating Australian Rock-Markings: Papers from the First Australian Rock-Picture Dating Workshop*, pp.80-83. Occasional AURA Publication 10. Melbourne: Australian Rock Art Research Association.
- Campbell, J., N. Cole, E. Hatte, C. Tuniz and A. Watchman 1996 Dating of rock surface accretions with Aboriginal paintings and engravings in north Queensland. In S. Ulm, I. Lilley and A. Ross (eds), *Australian Archaeology '95: Proceedings of the 1995 Australian Archaeological Association Annual Conference*, pp.231-239. Tempus 6. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Campbell, J.B. and M. Mardaga-Campbell 1993 From macro- to nano-stratigraphy: Linking vertical and horizontal dating of archaeological deposits with the direct dating of rock art at 'The Walkunders', Chillagoe (north Queensland, Australia). In J. Steinbring, A. Watchman, P. Faulstich and P. Taçon (eds), *Time and Space: Dating and Spatial Considerations in Rock Art Research*, pp.57-63. Occasional AURA Publication 8. Melbourne: Australian Rock Art Research Association.
- Carter, M. 1997 Chenier and Shell Midden: An Investigation of Cultural and Natural Shell Deposits at Rodds Peninsula, Central Queensland Coast. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.

- Carter, M. 1999 Thesis Abstract: Chenier and Shell Midden: An Investigation of Cultural and Natural Shell Deposits at Rodds Peninsula, Central Queensland Coast. *Australian Archaeology* 48:56.
- Carter, M., I. Lilley, S. Ulm and D. Brian 1999 Mort Creek Site Complex, Curtis Coast: Site report. *Queensland Archaeological Research* 11:85-104.
- Chapman, V. 1999 Drawing the Line: The Rock Painting of Cania Gorge, South Central Queensland. Unpublished PGDipArts (Anthropology) thesis, Department of Sociology, Anthropology and Archaeology, University of Queensland, Brisbane.
- Chicoteau, C. 1998a Two Hundred and Four Kilograms of What?: A Preliminary Site Report of Square A, Grinding Groove Cave, Cania Gorge, Focussing on Sedimentation Rates. Unpublished report submitted for ID232: Independent Project in Aboriginal and Torres Strait Islander Studies I, Aboriginal and Torres Strait Islander Studies Unit, University of Queensland, Brisbane.
- Chicoteau, C. 1998b An Analysis of Archaeological Charcoals from Square A, Grinding Groove Cave, Cania Gorge: A Feasibility Study of the Use of Archaeological Charcoals in Cania Gorge Rockshelter Deposits. Unpublished report submitted for ID233: Independent Project in Aboriginal and Torres Strait Islander Studies II, Aboriginal and Torres Strait Islander Studies Unit, University of Queensland, Brisbane.
- Chillagoe Caving Club 1988 *Mitchell-Palmer Karst: A Speleological Field Guide for the Towers and Caves of the Mitchell-Palmer Areas in Far North Queensland, Australia*. Cairns: Chillagoe Caving Club Inc.
- Clegg, J.F. 1965 A note on the stone industry of Cathedral Cave, Carnarvon Gorge, Queensland. *Mankind* 6(5):237.
- Clegg, J.K. 1977 The four dimensions of artifactual variation. In R.V.S. Wright (ed.), *Stone Tools as Cultural Markers: Change, Evolution and Complexity*, pp.60-66. Prehistory and Material Culture Series 12. Canberra: Australian Institute of Aboriginal Studies.
- Clouten, N. 1976 Photogrammetry and the measurement of rock form and Aboriginal art. *Australian Institute of Aboriginal Studies Newsletter (N.S.)* 6:33-45.
- Clouten, N. 1977 Further photogrammetric recordings of Early Man shelters, Cape York. *Australian Institute of Aboriginal Studies Newsletter (N.S.)* 7:54-59.
- Cole, N.A. 1998 Eel and Boomerang: An Archaeological Study of Stylistic Order and Variability in Aboriginal Rock Art of the Laura Sandstone Province, Cape York Peninsula, Australia. Unpublished PhD thesis, School of Anthropology and Archaeology, James Cook University of North Queensland, Townsville.
- Cole, N. 2000 The 'direct dating' of rock-pictures at Laura. In G.K. Ward and C. Tuniz (eds), *Advances in Dating Australian Rock-Markings: Papers from the First Australian Rock-Picture Dating Workshop*, pp.76-79. Occasional AURA Publication 10. Melbourne: Australian Rock Art Research Association.
- Cole, N. and A. Watchman 1992 Painting with plants: Investigating fibres in Aboriginal rock paintings at Laura, north Queensland. *Rock Art Research* 9(1):27-36.
- Cole, N.A., A. Watchman and M.J. Morwood 1993 Evidence of a 25,000 year old pictograph from northern Australia. *Geoarchaeology* 8(6):465-473.
- Cole, N.A., A. Watchman and M.J. Morwood 1995 Chronology of Laura rock art. In M.J. Morwood and D.R. Hobbs (eds), *Quinkan Prehistory: The Archaeology of Aboriginal Art in S.E. Cape York Peninsula, Australia*, pp.147-160. Tempus 3. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Colfelt, D. and D. Bradley 1980 *The Complete Yachtsman's Handbook to the Whitsunday Passage*. Crows Nest: Whitsunday World Pty Ltd.
- Collier, S. and K.A. Hobson 1987 The importance of marine protein in the diet of coastal Australian Aborigines. *Current Anthropology* 28(4):559-565.
- Cook, N.D.J., I. Davidson and S.A. Sutton 1989 Seeing red in Queensland. *Nature* 342:487.
- Cook, N.D.J., I. Davidson and S.A. Sutton 1990 Why are so many ancient rock paintings red? *Australian Aboriginal Studies* 1990(1):30-32.
- Cosgrove, R. 2000 Australian Tropical Rainforest Archaeology. Unpublished paper presented to the Australian Archaeological Association Annual Conference, Beechworth, Victoria, 2 December 2000.
- Coventry, R.J., D. Hopley, J.B. Campbell, I. Douglas, N. Harvey, A.P. Kershaw, J. Oliver, C.V.G. Phipps and K. Pye 1980 The Quaternary of northeastern Australia. In R.A. Henderson and P.J. Stephenson (eds), *The Geology and Geophysics of North Eastern Australia*, pp.375-417. Brisbane: Geological Society of Australia, Queensland Division.
- Crooks, J. 1982 Report of Three Excavations at Pumicestone Passage, Moreton Bay, Southeast Queensland. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Dagg, L. 1991 A Comparative Faunal Analysis of Red Bluff and Red Horse Rockshelters, S.E. Cape York Peninsula. Unpublished paper to the Department of Archaeology and Palaeoanthropology, University of New England, Armidale.
- Dagg, L. 1992 Interpreting Faunal Remains: A Taphonomic Analysis of Two Late Holocene Faunal Assemblages from South East Cape York Peninsula. Unpublished B.A. (Hons) thesis, Department of Archaeology and Palaeoanthropology, University of New England, Armidale.
- David, B. 1983 To Pick a Bone: Differentiating between Cultural and Dingo-Accumulated Bone Debris - The Case of Walkunder Arch Cave. Unpublished B.A. (Hons) thesis, Department of Prehistory and

- Anthropology, Australian National University, Canberra.
- David, B. 1984a *Man vs. Dingo: The Identification of Bone Remains from Archaeological Sites, with Specific Reference to Walkunder Arch Cave, Chillagoe, Northeastern Queensland*. Cultural Resource Management Monograph Series 5. Brisbane: Archaeology Branch, Department of Aboriginal and Islander Affairs.
- David, B. 1984b Walkunder Arch Cave: A faunal report. *Australian Archaeology* 18:40-54.
- David, B. 1987 Chillagoe: From Archaeology to Prehistory: Contributions to a Late Holocene Prehistory of the Chillagoe Region, North Queensland. Unpublished MA thesis, Australian National University, Canberra.
- David, B. 1988 The Rock Pictures of the Chillagoe-Mungana and Mitchell-Palmer Limestone Belts of North Queensland: Reconstructing Cultural Relations in North Queensland's Prehistoric Past. Unpublished report to the Australian Heritage Commission, Canberra.
- David, B. 1989 Prehistoric rock art of southern Cape York Peninsula. *Rock Art Research* 6(2):153-155.
- David, B. 1990a New dates from Fern Cave, Cape York Peninsula. *Rock Art Research* 7(1):74-75.
- David, B. 1990b Echidna's Rest, Chillagoe: A site report. *Queensland Archaeological Research* 7:73-94.
- David, B. 1991a Fern Cave, rock art and social formations: Rock art regionalisation and demographic models in southeastern Cape York Peninsula. *Archaeology in Oceania* 26(2):41-57.
- David, B. 1991b Mitchell River Cave: A late Pleistocene-Holocene sequence from southeastern Cape York Peninsula. *Australian Aboriginal Studies* 1991(2):67-72.
- David, B. 1992a Initial radiocarbon determinations from Nurrabullgin. *Australian Aboriginal Studies* 1992(1):77-79.
- David, B. 1992b An AMS date for north Queensland rock art. *Rock Art Research* 9(2):139-141.
- David, B. 1992c Recent research in southeast Cape York Peninsula: Nurrabullgin and Mordor Cave. *Queensland Archaeological Research* 9:50-53.
- David, B. 1993 Nurrabullgin Cave: Preliminary results from a pre-37,000 year old rockshelter, north Queensland. *Archaeology in Oceania* 28(1):50-54.
- David, B. 1994 A Space-Time Odyssey: Rock Art and Regionalisation in North Queensland Prehistory. Unpublished PhD thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- David, B. (ed.) 1998 *Ngarrabullgan: Geographical Investigations in Djungan Country, Cape York Peninsula*. Monash Publications in Geography and Environmental Science 51. Clayton, VIC: Department of Geography and Environmental Science, Monash University.
- David, B., R.A. Armitage, M. Hyman, M.W. Rowe and E. Lawson 1999 How old is north Queensland's rock-art?: A review of the evidence, with new AMS determinations. *Archaeology in Oceania* 34(3):103-120.
- David, B., R. Bird, R. Fullagar and L. Little 1992 Glassy obsidian artefacts from north Queensland: The Nolan's Creek source and some archaeological occurrences. *The Artefact* 15:25-30.
- David, B. and D. Chant 1995 Rock art and regionalisation in north Queensland prehistory. *Memoirs of the Queensland Museum* 37(2):357-528.
- David, B., E. Clayton and A. Watchman 1993 Initial results of PIXE analysis on northern Queensland ochres. *Australian Archaeology* 36:50-57.
- David, B. and L. Dagg 1993 Two caves. *Memoirs of the Queensland Museum* 33(1):143-162.
- David, B. and H. Lourandos 1997 37,000 years and more in tropical Australia: Investigating long-term archaeological trends in Cape York Peninsula. *Proceedings of the Prehistoric Society* 63:1-23.
- David, B. and H. Lourandos 1998 Rock art and socio-demography in northeastern Australian prehistory. *World Archaeology* 30(2):193-219.
- David, B. and H. Lourandos 1999 Landscape as mind: Land use, cultural space and change in north Queensland prehistory. *Quaternary International* 59:107-123.
- David, B., I. McNiven, L. Bekessy, B. Bultitude, C. Clarkson, E. Lawson, C. Murray and C. Tuniz 1998 More than 37,000 years of Aboriginal occupation. In B. David (ed.), *Ngarrabullgan: Geographical Investigations in Djungan Country, Cape York Peninsula*, pp.157-178. Monash Publications in Geography and Environmental Science 51. Clayton, VIC: Department of Geography and Environmental Science, Monash University.
- David, B., R. Roberts, C. Tuniz, R. Jones and J. Head 1997 New optical and radiocarbon dates from Ngarrabullgan Cave, a Pleistocene archaeological site in Australia: Implications for the comparability of time clocks and for the human colonization of Australia. *Antiquity* 71:183-188.
- David, B., M. Rowe, C. Tuniz and J. Head 1994 Dating charcoal paintings and drawings from Chillagoe: Current research. *Rock Art Research* 11(2):127-128.
- David, B. and J. Stanisic 1991 Land snails in Australian archaeology: Initial results from Echidna's Rest (north Queensland). *The Artefact* 14:19-24.
- David, B., C. Tuniz, E. Lawson, Q. Hua, G.E. Jacobsen, J. Head and M. Rowe 2000 Dating charcoal drawings from Chillagoe, north Queensland. In G.K. Ward and C. Tuniz (eds), *Advances in Dating Australian Rock-Markings: Papers from the First Australian Rock-Picture Dating Workshop*, pp.85-89. Occasional AURA Publication 10. Melbourne: Australian Rock Art Research Association.

- David, B. and M. Wilson 1999 Re-reading the landscape: Place and identity in NE Australia during the late Holocene. *Cambridge Archaeological Journal* 9(2):163-188.
- David, T.W.E. and J.T. Wilson 1914a Preliminary communication on an Australian cranium of probable Pleistocene age. *Reports of the British Association for the Advancement of Science* p.531.
- David, T.W.E. and J.J. Wilson 1914b The Talgai Skull. *The Scientific Australian* September:4-5.
- Davidson, D.S. 1936 Aboriginal Australian and Tasmanian rock carvings and paintings. *Memoirs of the American Philosophical Society* 5:1-151.
- Davidson, I. 1993 Archaeology in the Selwyn Ranges. In G. Burenhult (ed.), *People of the Stone Age: Hunter-Gatherers and Early Farmers*, pp.210-211. Illustrated History of Humankind 2. St Lucia: University of Queensland Press.
- Davidson, I., S.A. Sutton and S.J. Gale 1993 The human occupation of Cuckadoo 1 Rockshelter, northwest central Queensland. In M.A. Smith, M. Spriggs and B. Fankhauser (eds), *Sahul in Review: Pleistocene Archaeology in Australia, New Guinea and Island Melanesia*, pp.164-172. Occasional Papers in Prehistory 24. Canberra: Department of Prehistory, Research School of Pacific Studies, Australian National University.
- Donoghue, D. 1979 A Procedure for Identifying Archaeological Charcoal: An Example for Moreton Island, Southeast Queensland. Unpublished BA (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Eales, T. 1998 Stone Soup: A Residue Analysis of Artefacts from Roof Fall Cave, Cania Gorge, Central Queensland. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Eales, A. 1999 Thesis Abstract: Stone Soup: A Residue Analysis of Artefacts from Roof Fall Cave, Cania Gorge, Central Queensland. *Australian Archaeology* 48:55.
- Eales, T., C. Westcott, I. Lilley, S. Ulm, D. Brian and C. Clarkson 1999 Roof Fall Cave, Cania Gorge: Site report. *Queensland Archaeological Research* 11:29-42.
- Edmonds, V.J. 1986 Subtropical Rainforest: Archaeological Evidence for Aboriginal Use in the Border Ranges, Southeast Queensland. Unpublished M.Litt thesis, Department of Archaeology and Palaeoanthropology, University of New England, Armidale.
- Elkin, A.P. 1949 The origin and interpretation of petroglyphs in southeast Australia. *Oceania* 20(2):119-157.
- Elvery, M. 1995 A Radiographic Study of the Broadbeach Aboriginal Dentition. Unpublished BDentSt thesis, Department of Dentistry, University of Queensland, Brisbane.
- Elvery, M.W., N.W. Savage and W.B. Wood 1998 Radiographic study of the Broadbeach Aboriginal dentition. *American Journal of Physical Anthropology* 107:211-219.
- Firinu, G. 1999 Assessing Stratigraphic Integrity with Conjoin Sets at Roof Fall Cave, Cania Gorge. Unpublished report submitted for ID233: Independent Project in Aboriginal and Torres Strait Islander Studies II, Aboriginal and Torres Strait Islander Studies Unit, University of Queensland, Brisbane.
- Flood, J. 1983 Quinkan country: The archaeology and art of Cape York Peninsula. *Hemisphere* 27:315-320.
- Flood, J. 1987 Rock art of the Koolburra Plateau, north Queensland. *Rock Art Research* 4(2):91-126.
- Flood, J. 1999 *Archaeology of the Dreamtime: The Story of Prehistoric Australia and its People*. Rev. ed. Sydney: Angus and Robertson.
- Flood, J. and N. Horsfall 1986 Excavations of Green Ant and Echidna Shelters, Cape York Peninsula. *Queensland Archaeological Research* 3:4-64.
- Flood, P.G. 1981 Carbon-14 dates from the coastal plains of Deception Bay, southeastern Queensland. *Queensland Government Mining Journal* 82:19-23.
- Francis, V. 1999 Residue Analysis of Stone Artefacts from Open Shell Midden Sites on the Southern Curtis Coast. Unpublished report submitted for ID233: Independent Project in Aboriginal and Torres Strait Islander Studies II, Aboriginal and Torres Strait Islander Studies Unit, University of Queensland, Brisbane.
- Francis, V. 2000 What's the Point: An Investigation of the Bone Artefacts from Platypus Rockshelter, Southeast Queensland. Unpublished B.A. (Hons) thesis, Department of Sociology, Archaeology and Anthropology, University of Queensland, Brisbane.
- Frankel, D. 1982 Population trends and relationships in prehistoric Australia. *Journal of Australian Studies* 11:3-8.
- Frankland, K. 1990 Booral: A Preliminary Investigation of an Archaeological Site in the Great Sandy Strait Region, Southeast Queensland. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Freedman, L. and W.B. Wood 1977a The Broadbeach burial site, southeast Queensland: A metrical analysis of a cranial sample. *Journal of Anatomy* 124:150.
- Freedman, L. and W.B. Wood 1977b Metrical features of Australian Aboriginal crania and mandibles from Broadbeach, southeast Queensland. *Archaeology and Physical Anthropology in Oceania* 12(1):1-25.
- Fullagar, R. and B. David 1997 Investigating changing attitudes towards an Australian Aboriginal Dreaming mountain over >37,000 years of occupation via residue and use wear analyses of stone artefacts. *Cambridge Archaeological Journal* 7(1):139-144.
- Ghaleb, B. 1990 An Ethnoarchaeological Study of Mabuiag Island, Torres Strait, Northern Australia. Unpublished PhD thesis, Institute of Archaeology,

- University College London, London.
- Ghaleb, B. 1998 Fish and fishing on a western Torres Strait Island, northern Australia: Ethnographic and archaeological perspectives. *Internet Archaeology* 4. <http://intarch.ac.uk/journal/issue4/fish/ghaleb/index.html>
- Gill, E.D. 1978a Age and origin of the Talgai cranium from the Darling Downs of Queensland, Australia. *The Artefact* 3(4):163-180.
- Gill, E.D. 1978b Geology of the Late Pleistocene Talgai cranium from S.E. Queensland, Australia. *Archaeology and Physical Anthropology in Oceania* 13(2&3):177-197.
- Gillespie, R. and H.A. Polach 1979 The suitability of marine shells for radiocarbon dating of Australian prehistory. In R. Berger and H. Suess (eds), *Radiocarbon Dating: Proceedings of the 9th International Conference on Radiocarbon Dating*, pp.404-421. Los Angeles: University of California Press.
- Gillespie, R. and R.B. Temple 1976 Sydney University natural radiocarbon measurements III. *Radiocarbon* 18(1):96-109.
- Gillespie, R. and R.B. Temple 1977 Radiocarbon dating of shell middens. *Archaeology and Physical Anthropology in Oceania* 12(1):26-37.
- Gillespie, R. and R.B. Temple 1979 Sydney University natural radiocarbon measurements V. *Radiocarbon* 21(1):95-106.
- Gillieson, D.S. 1982 *Aboriginal Sites of the Albert Valley, South East Queensland*. Cultural Resource Management Monograph Series 3. Brisbane: Archaeology Branch, Department of Aboriginal and Islanders Advancement.
- Gillieson, D. 1984 Geoarchaeological applications of scanning electron microscopy: Some Australian examples. *The Artefact* 6:43-54.
- Gillieson, D.S. and J. Hall 1982 Bevelling bungwall bashers: A use-wear study from southeast Queensland. *Australian Archaeology* 14:43-61.
- Goddard, R.H. 1940-1941 Aboriginal rock sculpture and stencilling in the Carnarvon Ranges. *Oceania* 11:368-372.
- Godwin, L. 1985 The Gyranda Weir Archaeological Salvage Project: A Report on the Analysis of Sites 1, 2, 3, 5, 7, and 8. Unpublished report to the Queensland Water Resources Commission, Brisbane.
- Godwin, L. 1990 Cultural heritage. In J. McCosker, Eurimbula National Park Draft Management Plan. Unpublished report to the Queensland Department of Environment and Heritage, Rockhampton.
- Goodall, R., B. David and J. Bartley 1996 Non-destructive techniques for the analysis and characterisation of pigments from archaeological sites: The case of Fern Cave. In S. Ulm, I. Lilley and A. Ross (eds), *Australian Archaeology '95: Proceedings of the 1995 Australian Archaeological Association Annual Conference*, pp.183-187. Tempus 6. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Gould, R.A. 1978 Beyond analogy in ethnoarchaeology. In R.A. Gould (ed.), *Explorations in Ethnoarchaeology*, pp.249-321. Albuquerque: University of New Mexico Press.
- Gowlett, J.A.J., R.E.M. Hedges, I.A. Law and C. Perry 1987 Radiocarbon dates from the Oxford AMS system: Archaeometry datelist 5. *Archaeometry* 29(1):125-155.
- Grainer, J., B. David, R. Cribb, B. White and H. Kuhn 1992 Nurrabullgin - 'A mountain, once seen, never to be forgotten'. *Rock Art Research* 9(1):74-77.
- Gunn, B. and A. Thorn 1994 Aboriginal Rock Art in the Wet Tropics World Heritage Area, Northern Queensland: A Recording and Conservation Assessment. Unpublished report to Department of Environment and Heritage, Cairns.
- Haddon, A.C. (ed.) 1904 *Sociology, Magic and Religion of the Western Islanders*. Reports of the Cambridge Anthropological Expedition to Torres Straits 5. Cambridge: Cambridge University Press.
- Haglund, L. 1974 The Sandstone Point Shell Midden: A Preliminary Report. Appendix 5. In J. Stockton, Report of an Archaeological Survey in the Vicinity of Bribie Island, South-East Queensland, pp.118-131. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Haglund, L. 1976 *The Broadbeach Aboriginal Burial Ground: An Archaeological Analysis*. St Lucia: University of Queensland Press.
- Haglund-Calley, L. 1968 An Aboriginal burial ground at Broadbeach, Queensland: Excavation report. *Mankind* 6(12):676-680.
- Haglund-Calley, L. 1969 The Relation between the Broadbeach Burials and the Cultures of Eastern Australia. Unpublished MA thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Haglund-Calley, L. and M.C. Quinnell 1973 A shell midden at Cascade Gardens, Broadbeach, southeast Queensland. *Memoirs of the Queensland Museum* 16(3):399-409.
- Hale, H.M. and N.B. Tindale 1933 Aborigines of Princess Charlotte Bay. *Records of the South Australian Museum* 5:118-162.
- Hall, H.J. 1980a Archaeology at the University of Queensland: A brief outline. *Australian Archaeology* 10:79-85.
- Hall, H.J. 1980b Minner Dint: A recent Aboriginal midden on Moreton Island, southeastern Queensland. In P.K. Lauer (ed.), *Occasional Papers in Anthropology* 10:94-112. St Lucia: Anthropology Museum, University of Queensland.
- Hall, H.J. 1982 Sitting on the crop of the Bay: An historical and archaeological sketch of Aboriginal

- settlement and subsistence in Moreton Bay, southeast Queensland. In S. Bowdler (ed.), *Coastal Archaeology in Eastern Australia: Proceedings of the 1980 Valla Conference on Australian Prehistory*, pp.79-95. Occasional Papers in Prehistory 11. Canberra: Department of Prehistory, Research School of Pacific Studies, Australian National University.
- Hall, H.J. 1984 Exploratory excavation at Toulkerrie midden (LB:B75), Moreton Island, S.E. Queensland. *Queensland Archaeological Research* 1:61-84.
- Hall, J. 1986 Exploratory excavation at Bushrangers Cave (Site LA:A11), a 6000-year-old campsite in southeast Queensland: Preliminary results. *Australian Archaeology* 22:88-103.
- Hall, H.J. 1987 A short prehistory of the Moreton Region. In R. Fisher (ed.), *Brisbane: Aboriginal, Alien, Ethnic*, pp.14-22. Brisbane History Group Papers 5. St Lucia: Department of History, University of Queensland.
- Hall, J. 1988a An Archaeological Inspection of Proposed Alternate Route for Existing Road at Oysterman's Reserve, Toulkerrie, Moreton Island. UQASU Report 125. Brisbane: University of Queensland Archaeological Services Unit, Department of Anthropology and Sociology, University of Queensland.
- Hall, J. 1988b An Archaeological Management Plan for the Proposed Oysterman's Reserve, Toulkerrie, Moreton Island. UQASU Report 127. Brisbane: University of Queensland Archaeological Services Unit, Department of Anthropology and Sociology, University of Queensland.
- Hall, H.J. 1990 20 000 years of human impact on the Brisbane River and environs. In P. Davie, E. Stock and D.L. Choy (eds), *The Brisbane River: A Source-Book for the Future*, pp.175-182. Brisbane: Australian Littoral Society and the Queensland Museum.
- Hall, H.J. 1995 The Saint-Smith Midden Site at Beachmere, S.E. Queensland: A Report on Archaeological Fieldwork 1994. Unpublished report to the Heritage Section, Queensland Department of Environment and Heritage. St Lucia: Department of Anthropology and Sociology, University of Queensland.
- Hall, H.J. 1999 The impact of sea level rise on the archaeological record of the Moreton region, southeast Queensland. In J. Hall and I.J. McNiven (eds), *Australian Coastal Archaeology*, pp.169-184. Research Papers in Archaeology and Natural History 31. Canberra: ANH Publications, Department of Archaeology and Natural History, Research School of Pacific and Asian Studies, Australian National University.
- Hall, J. and G. Bowen 1989 An excavation of a midden complex at the Toulkerrie Oysterman's lease, Moreton Island, SE Queensland. *Queensland Archaeological Research* 6:3-27.
- Hall, J. and G. Bowen 1990 Excavation of the Midden Complex at the Toulkerrie Oysterman's Lease, Moreton Island, S.E. Queensland: Significance and Management. UQASU Report 148. Brisbane: University of Queensland Archaeological Services Unit, Department of Anthropology and Sociology, University of Queensland.
- Hall, J. and P. Hiscock 1988 The Moreton Regional Archaeological Project (MRAP) - Stage II: An outline of objectives and methods. *Queensland Archaeological Research* 5:4-24.
- Hall, J. and I. Lilley 1987 Excavation at the New Brisbane Airport site (LB:C69): Evidence for early mid-Holocene coastal occupation in Moreton Bay, SE Queensland. *Queensland Archaeological Research* 4:54-79.
- Hekel, H., W.T. Ward, M. Jones and D.E. Searle 1979 Geological development of northern Moreton Bay. In A. Bailey and N.C. Stevens (eds), *Northern Moreton Bay Symposium*, pp.7-18. Brisbane: Royal Society of Queensland.
- Helman, M. 1934 The form of the Talgai palate. *American Journal of Physical Anthropology* 19:1-15.
- Hendy, C.H., T.A. Rafter and N.W.G. Macintosh 1973 The formation of carbonate nodules in the soils of the Darling Downs, Queensland, Australia and the dating of the Talgai cranium. In *Proceedings of the 8th International Conference on Radio Carbon Dating, Wellington, New Zealand*, pp.D106-126.
- Hermes, M. 1984 Mazie Bay: An Analysis and Interpretation of the Faunal Component. Unpublished B.A. (Hons) thesis, Department of Prehistory and Anthropology, Australian National University, Canberra.
- Higham, T. 2000 Age calculation. Radiocarbon Web-Info. <http://www.c14dating.com/agecalc.html>
- Hiscock, P. 1984 A preliminary report on the stone artefacts from Colless Creek cave, northwest Queensland. *Queensland Archaeological Research* 1:120-151.
- Hiscock, P. 1985 The need for a taphonomic perspective in stone artefact analysis. *Queensland Archaeological Research* 2:82-97.
- Hiscock, P. 1988a Prehistoric Settlement Patterns and Artefact Manufacture at Lawn Hill, Northwest Queensland. Unpublished PhD thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Hiscock, P. 1988b Developing a relative dating system for the Moreton Region: An assessment of prospects for a technological approach. *Queensland Archaeological Research* 5:113-132.
- Hiscock P. 1990 A study in scarlet: Taphonomy and inorganic artefacts. In S. Solomon, I. Davidson and D. Watson (eds), *Problem Solving in Taphonomy: Archaeological and Palaeontological Studies from Europe, Africa and Oceania*, pp.34-49. Tempus 2. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.

- Hiscock, P. and J. Hall 1988a Technological change at Platypus Rockshelter (KB:A70), southeast Queensland. *Queensland Archaeological Research* 5:63-89.
- Hiscock, P. and J. Hall 1988b Technological change at Bushranger's Cave (LA:A11) S.E. Queensland. *Queensland Archaeological Research* 5:90-112.
- Hiscock, P. and P.J. Hughes 1980 Backed blades in northern Australia: Evidence from northwest Queensland. *Australian Archaeology* 10:86-95.
- Hobson, K.A. and S. Collier 1984 Marine and terrestrial protein in Australian Aboriginal diets. *Current Anthropology* 25(2):238-240.
- Hobson, K.A. and S. Collier 1986 On Australian Aboriginal diets: Reply. *Current Anthropology* 27(1):54.
- Holden, A. 1999 A Technological Analysis of the Lithic Assemblage from Hay Cave, S.E. Cape York Peninsula: Considering Diachronic Variations in Patterns of 'Intensity of Site Use'. 2 vols. Unpublished B.A. (Hons) thesis, Department of Sociology, Anthropology and Archaeology, University of Queensland, Brisbane.
- Hopley, D. 1970a Coastal Geomorphology in the Townsville Region. Unpublished PhD thesis, James Cook University of North Queensland, Townsville.
- Hopley, D. 1970b *The Geomorphology of the Burdekin Delta, North Queensland*. Monograph Series 1. Townsville: Department of Geography, James Cook University of North Queensland.
- Horsfall, N. 1983 Excavations at Jiyer Cave, northeast Queensland: Some results. In M. Smith (ed.), *Archaeology at ANZAAS 1983*, pp.172-178. Perth: Western Australian Museum.
- Horsfall, N. 1987 Living in Rainforest: The Prehistoric Occupation of North Queensland's Humid Tropics. Unpublished PhD thesis, Department of Behavioural Science, James Cook University of North Queensland, Townsville.
- Horsfall, N. 1996 Holocene occupation of the tropical rainforests of north Queensland. In P. Veth and P. Hiscock (eds), *Archaeology of Northern Australia*, pp.175-190. Tempus 4. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Horton, D.R. 1977 A 10,000 year old *Sarcophilus* from Cape York. *Search* 8:374-375.
- Hubbs, C.L., G.S. Bien and H.E. Suess 1965 La Jolla natural radiocarbon measurements IV. *Radiocarbon* 7:66-117.
- Huchet, B.M.J. 1990 A taphonomic analysis of the faunal assemblage from Yam Camp rockshelter, S.E. Cape York Peninsula. *Queensland Archaeological Research* 7:57-72.
- Hughes, P.J. 1983 Colless Creek rock shelter archaeological site, northwest Queensland - 18KA. In J.M.A. Chappell and A. Grindrod (eds), *Proceedings of the First CLIMANZ Conference, Victoria, Feb 8-13, 1981*, pp.59-61. Canberra: Department of Biogeography and Geomorphology, Research School of Pacific Studies, Australian National University.
- Johnston, H. and M. Rowland 1987 Representativeness, Conservation and the Archaeology Branch (Queensland) Site Register. Unpublished report to the Archaeology Branch, Department of Community Services, Brisbane.
- Jung, S. 1990 Chronological Changes in Stone Artefact Resource Utilisation at Magnificent Gallery, South-East Cape York Peninsula, Northern Queensland. Unpublished M.Litt thesis, Department of Archaeology and Palaeoanthropology, University of New England, Armidale.
- Jung, S. 1992 Trample damage of stone flakes as an index of occupation intensity: A case study from Magnificent Gallery. *Queensland Archaeological Research* 9:26-28.
- Kearney, A.J. 1998 Bushrangers Cave: An Archaeofaunal Analysis and Palaeoenvironmental Study. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Kelly, M. 1982 *A Practical Reference Source to Radiocarbon Dates Obtained from Archaeological Sites in Queensland*. Cultural Resource Management Monograph Series 4. Brisbane: Archaeology Branch, Department of Aboriginal and Islanders Advancement.
- Kigoshi, K. and H. Kobayashi 1966 Gakushuin natural radiocarbon measurements V. *Radiocarbon* 8:54-73.
- Krueger, V.L. 1997 No Place Like Home: An Investigation of Site Use During the Last Glacial Maximum at Fern Cave, Northeastern Queensland. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Lamb, L. 1993 Fern Cave: A Technological Investigation of Increased Stone Artefact Deposition Rates. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Lamb, L. 1996 Investigating changing stone technologies, site use and occupational intensities at Fern Cave, north Queensland. *Australian Archaeology* 42:1-6.
- Langham, I. 1978 Talgai and Piltdown - The common context. *The Artefact* 3(4):181-224.
- Lauer, P.K. 1978 The museum's role in fieldwork: The Fraser Island study. In P.K. Lauer (ed.), *Occasional Papers in Anthropology* 9:31-72. St Lucia: Anthropology Museum, University of Queensland.
- Lauer, P.K. 1986 Report and Recommendations on the Aboriginal Shell Midden at Polka Point, Stradbroke Island. Unpublished report to the Anthropology Museum, University of Queensland, Brisbane.
- Lauer, P.K. and G.H. Dillon 1986 The Kombumerri Culture Centre: A progress report. *Bulletin of the Conference of Museum Anthropologists* 19:22-25.
- Lavell, C., R.L. Otlet and A.J. Walker 1992 The CBA/RCD computer database of radiocarbon dated sites. *Antiquity* 66:969-974.

- Lee-Thorpe, J.A. and J.C. Sealy 1986 On Australian Aboriginal diets. *Current Anthropology* 27(1):54.
- L'Estrange, S. 1998 Tainted Glass. Unpublished report submitted for ID233: Independent Project in Aboriginal and Torres Strait Islander Studies II, Aboriginal and Torres Strait Islander Studies Unit, University of Queensland, Brisbane.
- Lilley, I.A. 1982 A Finger on the Pulse: Analysis of Site Location Patterns in Subcoastal Southeast Queensland. Unpublished MA thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Lilley, I. 1994 An Archaeological Assessment of Proposed Sand-Mining on Middle Island, Coastal Central Queensland. UQASU Report 244. Brisbane: University of Queensland Archaeological Services Unit, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Lilley, I., D. Brian, C. Clarkson and S. Ulm 1998 Pleistocene Aboriginal occupation at Cania Gorge, central Queensland: Preliminary results of fieldwork. *Archaeology in Oceania* 33(1):28-31.
- Lilley, I., D. Brian and S. Ulm 1999a The use of foraminifera in the identification and analysis of marine shell middens: A view from Australia. In M-J. Mountain and D. Bowdery (eds), *Taphonomy: The Analysis of Processes from Phytoliths to Megafauna*, pp.9-16. Research Papers in Archaeology and Natural History 30. Canberra: ANH Publications, Research School of Pacific and Asian Studies, Australian National University.
- Lilley, I.A. and H.J. Hall 1988 An Archaeological Assessment of Northeastern Moreton Island. UQASU Report 126. Brisbane: University of Queensland Archaeological Services Unit, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Lilley, I. and S. Ulm 1995 The Gooreng Gooreng Cultural Heritage Project: Some proposed directions and preliminary results of the archaeological program. *Australian Archaeology* 41:11-15.
- Lilley, I. and S. Ulm 1999 The Gooreng Gooreng Cultural Heritage Project: Preliminary results of archaeological research, 1993-1997. *Queensland Archaeological Research* 11:1-14.
- Lilley, I., S. Ulm and D. Brian 1996 The Gooreng Gooreng Cultural Heritage Project: First radiocarbon determinations. *Australian Archaeology* 43:38-40.
- Lilley, I. S. Ulm and M. Williams (eds) 1999b The Gooreng Gooreng Cultural Heritage Project: Preliminary results of archaeological research, 1993-1997. *Queensland Archaeological Research* 11.
- Lilley, I., M. Williams and S. Ulm 1997 *The Gooreng Gooreng Cultural Heritage Project: A Report on National Estate Program Research, 1995-1996*. 2 vols. Brisbane: Aboriginal and Torres Strait Islander Studies Unit, University of Queensland.
- L'oste-Brown, S. 1991 The East Side Story: A Tale of Technological Change in the Mid-to-Late Holocene. Unpublished paper presented to the Department of Archaeology and Palaeoanthropology, University of New England, Armidale.
- L'oste-Brown, S. 1992 Getting Organised: Causes of Stone Artefact Variability in Southeast Cape York Peninsula. Unpublished B.A. (Hons) thesis, Department of Archaeology and Palaeoanthropology, University of New England, Armidale.
- Macintosh, N.W.G. 1952 The Talgai teeth and dental arch: Remeasurement and reconstruction. *Oceania* 23(2):106-109.
- Macintosh, N.W.G. 1965 The physical aspect of man in Australia. In R.M. Berndt and C.H. Berndt (eds), *Aboriginal Man in Australia: Essays in Honour of Emeritus Professor A.P. Elkin*, pp.46-50. Sydney: Angus and Robertson.
- Macintosh, N.W.G. 1967a Fossil man in Australia: With particular reference to 1965 discovery at Green Gully near Keilor, Victoria. *Australian Journal of Science* 30(3):86-98.
- Macintosh, N.W.G. 1967b Recent discoveries of early Australian man. *Annals of the Australian College of Dental Surgeons* 1:104-126.
- Macintosh, N.W.G. 1969 The Talgai cranium: The value of archives. *Australian Natural History* 16:189-195.
- Macintosh, N.W.G. 1973 Radiocarbon dating as a pointer in time to the arrival and history of man in Australia and islands to the north-west. In *Proceedings of the 8th International Conference on Radio Carbon Dating, Wellington, New Zealand*, pp.XLIV-LVI.
- Macintosh, N.W.G. 1974 Early man and the dog in Australia. In A.P. Elkin and N.W.G. Macintosh (eds), *Grafton Elliot Smith: The Man and His Work*, pp.83-94. Sydney: Sydney University Press.
- MacLellan, A.S. 1901 *The Queenslander* 9 February 1901:66.
- Magee, J. 1994 Analysis of Carbonate Mineralogies, Fern Cave. Appendix D. In B. David, A Space-Time Odyssey: Rock Art and Regionalisation in North Queensland Prehistory, pp.337-339. Unpublished PhD thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Magee, J. and B. David 1994 Nitrogen and Sediment Thin Section Analyses, Fern Cave. Appendix C. In B. David, A Space-Time Odyssey: Rock Art and Regionalisation in North Queensland Prehistory, pp.331-336. Unpublished PhD thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Magee, J.W. and P.J. Hughes 1982 Thin section analysis and the geomorphic history of the Colless Creek archaeological site in northwestern Queensland. In W. Ambrose and P. Duerden (eds), *Archaeometry: An Australasian Perspective*, pp.120-128. Occasional Papers in Prehistory 11. Canberra: Department of Prehistory, Research School of Pacific Studies, Australian National University.
- Mahony, D.J. 1943a The antiquity of man in Australia.

- Australian Journal of Science* 6:90.
- Mahony, D.J. 1943b The problem of antiquity of man in Australia. *Memoirs of the National Museum, Melbourne* 13:7-56.
- Mardaga-Campbell, M. 1986 Prehistoric living-floors and evidence for them in north Queensland rockshelters. *Australian Archaeology* 23:42-61.
- Mardaga-Campbell, M. 1995 Under the Boardwalk: 'Living-Floor' Research in Aboriginal Rockshelters of North Queensland (Australia). Unpublished PhD thesis, Department of Anthropology and Archaeology, James Cook University of North Queensland, Townsville.
- Mardaga-Campbell, M. and J.B. Campbell 1985 Lithic occurrences and stratigraphic problems at Turtle Rock (Hervey Range), north Queensland. *Queensland Archaeological Research* 2:98-131.
- Marshall, A.J. 1935 The Whitsunday Isles. *Australian Museum Magazine* 5:414-418.
- Maynard, L. 1979 The archaeology of Australian Aboriginal art. In S.M. Mead (ed.), *Exploring the Visual Art of Oceania: Australia, Melanesia, Micronesia, and Polynesia*, pp.83-110. Honolulu: University of Hawaii Press.
- McFadgen, B., T. Higham and R. Sparks 2000 New Zealand radiocarbon database for archaeology. *Archaeology in New Zealand* 43(4):297-300.
- McNiven, I. 1985 An archaeological survey of the Cooloola region, S.E. Queensland. *Queensland Archaeological Research* 2:4-37.
- McNiven, I.J. 1988 Brooyar Rockshelter: A late Holocene seasonal hunting camp from southeast Queensland. *Queensland Archaeological Research* 5:133-160.
- McNiven, I.J. 1989 Aboriginal shell middens at the mouth of the Maroochy River, southeast Queensland. *Queensland Archaeological Research* 6:28-52.
- McNiven, I.J. 1990a Prehistoric Aboriginal Settlement and Subsistence in the Cooloola Region, Coastal Southeast Queensland. Unpublished PhD thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- McNiven, I.J. 1990b Blowout taphonomy: Non-cultural associations between faunal and stone artefact assemblages along the Cooloola coast, southeast Queensland. *Australian Archaeology* 31:67-74.
- McNiven, I.J. 1991a Teewah Beach: New evidence for Holocene coastal occupation in coastal southeast Queensland. *Australian Archaeology* 33:14-27.
- McNiven, I.J. 1991b Settlement and subsistence activities along Tin Can Bay, southeast Queensland. *Queensland Archaeological Research* 8:85-107.
- McNiven, I.J. 1991c The Double Island Point Aboriginal burials, coastal southeast Queensland. *Australian Archaeology* 32:10-16.
- McNiven, I.J. 1992a Shell middens and mobility: The use of off-site faunal remains, Queensland, Australia. *Journal of Field Archaeology* 19(4):495-508.
- McNiven, I.J. 1992b Bevel-edged tools from coastal southeast Queensland. *Antiquity* 66:701-709.
- McNiven, I. 1992c Sandblow sites in the Great Sandy Region, coastal southeast Queensland: Implications for models of late Holocene rainforest exploitation and settlement restructuring. *Queensland Archaeological Research* 9:1-16.
- McNiven, I.J. 1993 Raw material proximity and bevel-edged tool use, Teewah Beach, southeast Queensland. *Archaeology in Oceania* 28(3):138-143.
- McNiven, I. 1998 Aboriginal archaeology of the Corroboree Beach dune field, Fraser Island: Re-survey and re-assessment. *Memoirs of the Queensland Museum, Cultural Heritage Series* 1(1):1-22.
- McNiven, I.J. 1999 Fissioning and regionalisation: The social dimensions of changes in Aboriginal use of the Great Sandy Region, southeast Queensland. In J. Hall and I.J. McNiven (eds), *Australian Coastal Archaeology*, pp.157-168. Research Papers in Archaeology and Natural History 31. Canberra: ANH Publications, Department of Archaeology and Natural History, Research School of Pacific and Asian Studies, Australian National University.
- Mills, R.A. 1992 Aboriginal Occupation of Lizard Island. Unpublished M.Litt thesis, Department of Prehistoric and Historical Archaeology, University of Sydney, Sydney.
- Mitchell, S.R. 1940-1941 A note on artefacts in the Carnarvon Ranges. *Oceania* 11(4):372-373.
- Moore, D.R. 1974 The Australian-Papuan Frontier at Cape York: A Reconstruction of the Ethnography of the Peoples on Mainland Cape York and the Adjacent Torres Strait Islands, their Interaction with each other, and their Prehistory; Incorporating Unpublished Documentary Evidence and an Archaeological Survey of the Area. Unpublished PhD thesis, Department of Prehistory, University of New England, Armidale.
- Moore, D.R. 1979 *Islanders and Aborigines at Cape York: An Ethnographic Reconstruction based on the 1848-1850 'Rattlesnake' Journals of O.W. Brierly and Information he obtained from Barbara Thompson*. Canberra: Australian Institute of Aboriginal Studies.
- Mortlock, A.J., D. Price and G. Gardiner 1979 The discovery and preliminary thermoluminescence dating of two Aboriginal cave shelters in the Selwyn Ranges, Queensland. *Australian Archaeology* 9:82-86.
- Morwood, M. 1978 Ken's Cave and the art of central-western Queensland. *Australian Archaeology* 8:22-31.
- Morwood, M. 1979 Art and Stone: Towards a Prehistory of Central Western Queensland. 2 vols. Unpublished PhD thesis, Department of Archaeology and Anthropology, Faculty of Arts, Australian National University, Canberra.
- Morwood, M.J. 1980 St Helena National Park. Unpublished report to the Archaeology Branch, Department of Aboriginal and Islander Advancement, Brisbane.

- Morwood, M.J. 1981 Archaeology of the Central Queensland Highlands: The stone component. *Archaeology in Oceania* 16(1):1-52.
- Morwood, M.J. 1984 The prehistory of the Central Queensland Highlands. In F. Wendorf and A. Close (eds), *Advances in World Archaeology* 3:325-379. Orlando: Academic Press.
- Morwood, M.J. 1985 Preliminary Archaeological Assessment: Proposed Gyranda Weir, Dawson River, Central Queensland. Unpublished report to the Queensland Water Resources Commission, Brisbane.
- Morwood, M.J. 1986a The archaeology of art: Excavations at Maidenwell and Gatton Shelters, southeast Queensland. *Queensland Archaeological Research* 3:88-132.
- Morwood, M.J. 1986b An Archaeological Assessment of Sites in Nathan Gorge, Gyranda Weir Study Area. Unpublished report to the Queensland Water Resources Commission, Brisbane.
- Morwood, M.J. 1987 The archaeology of social complexity in south-east Queensland. *Proceedings of the Prehistoric Society* 53:337-350.
- Morwood, M. 1989a The archaeology of Aboriginal art in S.E. Cape York: A research proposal. *Rock Art Research* 6(1):71-72.
- Morwood, M. 1989b The archaeology of Aboriginal art in S.E. Cape York: Preliminary report on the 1989 fieldwork. *Rock Art Research* 6(2):155-156.
- Morwood, M. 1990a The prehistory of Aboriginal landuse on the upper Flinders River, north Queensland highlands. *Queensland Archaeological Research* 7:3-56.
- Morwood, M.J. 1990b Preliminary Report on the 1989 Excavations at Yam Camp Rockshelter, Red Bluff Rockshelter, Magnificent Shelter and Sandy Creek Rockshelter. Unpublished report to the Quinkan Reserves Trust.
- Morwood, M.J. 1990c Edge-ground axes in Pleistocene Greater Australia - More evidence from S.E. Cape York Peninsula: A reply to Sutton. *Queensland Archaeological Research* 7:110-114.
- Morwood, M.J. 1993 Cause and effect: Pleistocene Aboriginal occupation in the Quinkan region, southeast Cape York Peninsula. In M.A. Smith, M. Spriggs and B. Fankhauser (eds), *Sahul in Review: Pleistocene Archaeology in Australia, New Guinea and Island Melanesia*, pp.173-179. Occasional Papers in Prehistory 24. Canberra: Department of Prehistory, Research School of Pacific Studies, Australian National University.
- Morwood, M. 1994 Handy household hints for archaeological excavations at rock art sites. *Rock Art Research* 11(1):10-12.
- Morwood, M. 1995a Excavations at Giant Horse. In M. Morwood and D. Hobbs (eds), *Quinkan Prehistory: The Archaeology of Aboriginal Art in SE Cape York Peninsula, Australia*, pp.101-106. Tempus 3. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Morwood, M. 1995b Excavations at Red Bluff 1. In M. Morwood and D. Hobbs (eds), *Quinkan Prehistory: The Archaeology of Aboriginal Art in SE Cape York Peninsula, Australia*, pp.127-132. Tempus 3. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Morwood, M. and L. Dagg 1995 Excavations at Yam Camp. In M. Morwood and D. Hobbs (eds), *Quinkan Prehistory: The Archaeology of Aboriginal Art in SE Cape York Peninsula, Australia*, pp.107-115. Tempus 3. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Morwood, M.J. and L.M. Godwin 1982 Aboriginal sites in the Hughenden region, north Queensland highlands: Research prospects. *Australian Archaeology* 15:49-53.
- Morwood, M.J. and L. Godwin 1987 Archaeology of the Gyranda region, Dawson River, central Queensland. *Queensland Archaeological Research* 4:96-114.
- Morwood, M. and D. Hobbs (eds) 1995 *Quinkan Prehistory: The Archaeology of Aboriginal Art in SE Cape York Peninsula, Australia*. Tempus 3. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Morwood, M., D. Hobbs and D. Price 1995a Excavations at Sandy Creek 1 and 2. In M. Morwood and D. Hobbs (eds), *Quinkan Prehistory: The Archaeology of Aboriginal Art in SE Cape York Peninsula, Australia*, pp.71-92. Tempus 3. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Morwood, M. and S. Jung 1995 Excavations at Magnificent Gallery. In M. Morwood and D. Hobbs (eds), *Quinkan Prehistory: The Archaeology of Aboriginal Art in SE Cape York Peninsula, Australia*, pp.92-100. Tempus 3. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Morwood, M. and S. L'oste-Brown 1995 Excavations at Red Horse. In M. Morwood and D. Hobbs (eds), *Quinkan Prehistory: The Archaeology of Aboriginal Art in SE Cape York Peninsula, Australia*, pp.116-126. Tempus 3. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Morwood, M., S. L'oste-Brown and D. Price 1995b Excavations at Mushroom Rock. In M. Morwood and D. Hobbs (eds), *Quinkan Prehistory: The Archaeology of Aboriginal Art in SE Cape York Peninsula, Australia*, pp.133-146. Tempus 3. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Morwood, M.J. and P.J. Trezise 1989 Edge-ground axes in Pleistocene Greater Australia: New evidence from southeast Cape York Peninsula. *Queensland Archaeological Research* 6:77-90.

- Mowat, F. 1989 Bushrangers Cave: A Faunal Analysis. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Mulvaney, D.J. 1962 Advancing frontiers in Australian archaeology. *Oceania* 33(2):135-138.
- Mulvaney, D.J. 1964 The Pleistocene colonization of Australia. *Antiquity* 38:263-267.
- Mulvaney, D.J. 1971 Kenniff Cave C14 dates (1971). In J. Mummary (ed.), *Prehistory and Heritage: The Writings of John Mulvaney*, pp.72-73. Occasional Papers in Prehistory 17. Canberra: Department of Prehistory, Research School of Pacific Studies, Australian National University.
- Mulvaney, D.J. 1975 *The Prehistory of Australia*. Rev. ed. Ringwood, VIC: Penguin Books.
- Mulvaney, D.J. and E.B. Joyce 1965 Archaeological and geomorphological investigations on Mt. Moffatt Station, Queensland, Australia. *Proceedings of the Prehistoric Society* 31:147-212.
- Murphy, A.M.C. 1978 The Broadbeach and Coastal Adelaide Aboriginal Populations: A Metrical Analysis of the Femora and Tibiae. Unpublished BSc (Hons), Department of Anatomy, University of Queensland, Brisbane.
- Murphy, A.M.C. 1991 Into a Kingdom of Bones: A Metrical Analysis of the Pectoral Girdles and Innomates of the Broadbeach Australian Aborigines and the New Zealand Polynesians. Unpublished PhD thesis, Department of Anatomy, University of Queensland, Brisbane.
- Murphy, A.M.C. and W.B. Wood 1983 Lower limb proportions in the Australian Aborigine: A re-examination. *Proceedings of the XV Pacific Science Congress* 1:1972.
- Murphy, A.M.C. and W.B. Wood 1986 Lower limb proportions in the Australian Aborigine: Re-examination and Australasian perspectives. In G.K. Ward (ed.), *Archaeology at ANZAAS, Canberra*, pp.86-95. Canberra: Canberra Archaeological Society.
- Neal, R. 1984 Rescue Archaeology Near Blue Lake, North Stradbroke Island. Unpublished report to Associated Minerals Consolidated Ltd and the Archaeology Branch, Department of Community Services. St Lucia: Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Neal, R.A. 1986 Results of the Archaeological Inspection of Proposed Telecom DRCS and Broadband Locations for December 1986. Unpublished report to Telecom Australia.
- Neal, R. 1989 Results of National Estate Funding of Radiocarbon Dates from Archaeological Sites on North Stradbroke Island. Unpublished report to the Cultural Heritage Section, Queensland Department of Community Services and Ethnic Affairs, Brisbane.
- Neal, R. and E. Stock 1986 Pleistocene occupation in the south-east Queensland coastal region. *Nature* 323:618-621.
- Nolan, A. 1986 Sandstone Point: Temporal and Spatial Patterns of Aboriginal Site Use at a Midden Complex, South-East Queensland. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Novello, M. 1989 A Taphonomic Analysis of the Faunal Remains from Platypus Rockshelter (Site KB:A70), S.E. Queensland. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Oakley, K.P., B.G. Campbell and T.I. Molleson 1975 *Catalogue of Fossil Hominids: Americas, Asia, Australasia*. Vol. 3. London: British Museum (Natural History).
- Palmerston, C. 1887 The diary of a northern pioneer. *The Queensland Figaro* 12 February-23 April 1887, pp.265-266, 295, 346, 351, 385, 433, 467, 491, 545-546, 596, 651.
- Pardoe, C. 1993 The Pleistocene is still with us: Analytical constraints and possibilities for the study of ancient human remains in archaeology. In M.A. Smith, M. Spriggs and B. Fankhauser (eds), *Sahul in Review: Pleistocene Archaeology in Australia, New Guinea and Island Melanesia*, pp.81-94. Occasional Papers in Prehistory 24. Canberra: Department of Prehistory, Australian National University.
- Pearson, W. 1989 A technological analysis of stone artefacts from Yam Camp surface scatter and rockshelter, S.E. Cape York Peninsula. *Queensland Archaeological Research* 6:91-102.
- Pearson, W. 1990 Prehistoric Aboriginal Land and Resource Use in Southeast Cape York Peninsula: A Technological View. Unpublished B.A. (Hons) thesis, Department of Archaeology and Palaeoanthropology, University of New England, Armidale.
- Pentecost, P. and M. Bird 1995 Report on a Cultural Resource Management and Site Stabilisation Project at Kennedy A Rockshelter, Kennedy Valley, North Queensland. Unpublished report to the Jumbun and CAMU Aboriginal Communities.
- Polach, H.A., J.J. Stipp, J. Golson and J.F. Lovering 1967 ANU radiocarbon date list I. *Radiocarbon* 9:15-27.
- Quinnell, M.C. 1972 Aboriginal rock engravings near Rocky Scrub Creek, Junction View, southeast Queensland: Tyron's Pigeon Creek site re-recorded. *Memoirs of the Queensland Museum* 16(2):215-221.
- Quinnell, M.C. 1975 Aboriginal rock art in Carnarvon Gorge south-central Queensland. *Anthropological Society of Queensland Newsletter* 69:2-10.
- Quinnell, M.C. 1976 Aboriginal Rock Art in Carnarvon Gorge, South Central Queensland. Unpublished MA thesis, Department of Prehistory and Archaeology, University of New England, Armidale.
- Quinnell, M.C. 1977 Schematisation and naturalism in the rock art of south central Queensland. In P.J. Ucko (ed.), *Form in Indigenous Art: Schematisation in the Art of*

- Aboriginal Australia and Prehistoric Europe*, pp.414-417. Canberra: Australian Institute of Aboriginal Studies.
- Rafter, T.A., N.W.G. Macintosh and E.D. Gill 1970 The dating of man in Australia. In N.G. Kaigi (ed.), *Abstracts of the International Symposium on Hydrogeochemistry and Biogeochemistry, Toyko*. Tokyo: International Association of Geochemistry and Cosmochemistry.
- Rafter, T.A., N.W.G. Macintosh and E.D. Gill 1973 The dating of man in Australia. In N.G. Kaigi (ed.), *International Symposium on Hydrogeochemistry and Biogeochemistry, Toyko*. Washington, D.C.: Clarke.
- Redmond, K.B. 1963 Unique Aboriginal stencil in Queensland. *Australian Natural History* 14(8):271.
- Reid, J. 1997 Results and Analysis of E1: An Investigation of the Archaeological Record of the Eurimbula Shell Midden Complex, Central Queensland Coast. Unpublished report submitted for ID232: Independent Project in Aboriginal and Torres Strait Islander Studies I, Aboriginal and Torres Strait Islander Studies Unit, University of Queensland, Brisbane.
- Reid, J. 1998 An Archaeological Approach to Quarry Studies: A Technological Investigation of the Ironbark Site Complex, Southern Curtis Coast, Australia. 2 vols. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Reid, J. 1999 Thesis Abstract: An Archaeological Approach to Quarry Studies: A Technological Investigation of the Ironbark Site Complex, Southern Curtis Coast, Australia. *Australian Archaeology* 48:58.
- Reimer, P. 2000 Marine reservoir correction database. <http://calib.org/marine/>
- Richardson, N. 1984 An archaeological investigation of sandmining lease SML 931 on North Stradbroke Island. In R.J. Coleman, J. Covacevich and P. Davie (eds), *Focus on Stradbroke: New Information on North Stradbroke Island and Surrounding Areas, 1974-1984*, pp.23-32. Brisbane: Boolarong Publications.
- Richardson, N. 1992 Conjoin sets and stratigraphic integrity in a sandstone shelter: Kenniff Cave (Queensland, Australia). *Antiquity* 66:408-418.
- Richardson, N. 1996 Seeing is believing: A graphical illustration of the vertical and horizontal distribution of conjoined artefacts using DesignCAD 3D. In S. Ulm, I. Lilley and A. Ross (eds), *Australian Archaeology '95: Proceedings of the 1995 Australian Archaeological Association Annual Conference*, pp.81-95. Tempus 6. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Richter, J. 1994 A Pound of Bungwall and Other Measures. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Richter, J. 1996 Weights and measures: Estimating food consumption from use-wear analysis. In S. Ulm, I. Lilley and A. Ross (eds), *Australian Archaeology '95: Proceedings of the 1995 Australian Archaeological Association Annual Conference*, pp.161-168. Tempus 6. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Ridges, M. 1995 An Investigation into the Aboriginal Rock Art Paints of the Selwyn Ranges, Northwest Queensland. Unpublished B.Sc (Hons) thesis, Department of Archaeology and Palaeoanthropology, University of New England, Armidale.
- Ridges, M., I. Davidson and D. Tucker 2000 The organic environment of paintings on rock. In G.K. Ward and C. Tuniz (eds), *Advances in Dating Australian Rock-Markings: Papers from the First Australian Rock-Picture Dating Workshop*, pp.61-70. Occasional AURA Publication 10. Melbourne: Australian Rock Art Research Association.
- Ritchie, A. 1979 The Talgai Skull story and the use - or misuse - of archives. *The Artefact* 4(1):41-49.
- Robins, R.P. 1983 This Widow Land: An Evaluation of Public Archaeology in Queensland using Moreton Island as a Case Study. Unpublished MA thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Robins, R.P. 1984 The excavation of three archaeological sites on Moreton Island: First Ridge and the Little Sandhills. *Queensland Archaeological Research* 1:51-60.
- Robins, R.P. 1993 Archaeology and the Currawinya Lakes: Towards a Prehistory of Arid Lands of Southwest Queensland. Unpublished PhD thesis, Faculty of Environmental Sciences, Griffith University, Brisbane.
- Robins, R.P. 1995 The results of test excavations in three rockshelters in southwest Queensland. *Memoirs of the Queensland Museum* 38(2):643-666.
- Robins, R.P. 1998 Archaeological investigations at Youlain Springs, southwest Queensland. *Memoirs of the Queensland Museum, Cultural Heritage Series* 1(1):57-74.
- Robins, R.P., E.C. Stock and D.S. Trigger 1998 Saltwater people, saltwater country: Geomorphological, anthropological and archaeological investigations of the coastal lands in the southern gulf country of Queensland. *Memoirs of the Queensland Museum, Cultural Heritage Series* 1(1):75-125.
- Roche, N. 1999 Reading the Bones: An Analysis of Cultural and Palaeoenvironmental Trends at Hay Cave, S.E. Cape York. Unpublished B.A. (Hons) thesis, Department of Sociology, Anthropology and Archaeology, University of Queensland, Brisbane.
- Rosenfeld, A. 1975 The Early Man sites: Laura, 1974. *Australian Institute of Aboriginal Studies Newsletter (N.S.)* 3:37-40.
- Rosenfeld, A., D. Horton and J. Winter 1981 *Early Man in North Queensland: Art and Archaeology in the Laura Area*. Terra Australis 6. Canberra: Department of Prehistory, Research School of Pacific Studies,

- Australian National University.
- Ross, A. 2000 Results of the Lazaret Midden Excavation on Peel Island in a Landscape and Seascape Context. Unpublished paper presented to the Department of Sociology, Anthropology and Archaeology, University of Queensland, Brisbane, 19 May 2000.
- Ross, A. and S. Coghill 1996 The Creation of Evidence: Sieve Size and the Evidence for Fishing in the Lazaret Midden, Peel Island, Moreton Bay. Unpublished paper presented to the Australian Archaeological Association Annual Conference, Dzintari, South Australia, 6 December 1996.
- Ross, A. and R. Duffy 2000 Fine mesh screening of midden material and the recovery of fish bone: The development of flotation and deflocculation techniques for an efficient and effective procedure. *Geoarchaeology* 15(1):21-41.
- Rowe, C. 1998 The Value of Land Snails for Reconstruction of Palaeoenvironments in Northern Queensland. Unpublished B.Sc. thesis, Department of Geography and Environmental Science, Monash University, Melbourne.
- Rowe, C., B. David, J. Stanisic and H. Lourandos in press The Helicinid land snail *Pleuropoma extincta* (Odhner, 1917) as an environmental indicator in archaeology. *Memoirs of the Queensland Museum*.
- Rowland, M.J. 1980 The Keppel Islands - Preliminary investigations. *Australian Archaeology* 11:1-17.
- Rowland, M.J. 1981 Radiocarbon dates for a shell fishhook and disc from Mazie Bay, North Keppel Island. *Australian Archaeology* 12:63-69.
- Rowland, M.J. 1982a Stockyard Point - Capricorn Coast: A brief note from *terra incognita*. *Australian Archaeology* 15:35-42.
- Rowland, M.J. 1982b Further radiocarbon dates from the Keppel Islands. *Australian Archaeology* 15:43-48.
- Rowland, M.J. 1983 A note on corrections to radiocarbon dates from the Keppel Islands. *Australian Archaeology* 17:134-135.
- Rowland, M.J. 1984 A long way in a bark canoe: Aboriginal occupation of the Percy Isles. *Australian Archaeology* 18:17-31.
- Rowland, M.J. 1985a Further radiocarbon dates from Mazie Bay, North Keppel Island. *Australian Archaeology* 21:113-118.
- Rowland, M.J. 1985b Archaeological investigations on Moa and Naghi Islands, western Torres Strait. *Australian Archaeology* 21:119-132.
- Rowland, M.J. 1986 The Whitsunday Islands: Initial historical and archaeological observations and implications for future work. *Queensland Archaeological Research* 3:72-87.
- Rowland, M.J. 1987 Preliminary Archaeological Survey of Coastal Areas of the Bundaberg 1:250,000 sheet (KE). Unpublished report to the Queensland Department of Environment and Heritage, Brisbane.
- Rowland, M.J. 1992 Conservation Plan for Cultural Heritage Sites on the Keppel Island Group, Central Queensland. Unpublished report to the Livingstone Shire Council and National Parks and Wildlife Branch, Division of Conservation, Department of Environment and Heritage, Brisbane.
- Rowland, M.J. 1996 Prehistoric archaeology of the Great Barrier Reef province - Retrospect and prospect. In P. Veth and P. Hiscock (eds), *Archaeology of Northern Australia*, pp.191-212. Tempus 4. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Rowland, M.J. 1999 The Keppel Islands - 'a 3000 year' event revisited. In J. Hall and I.J. McNiven (eds), *Australian Coastal Archaeology*, pp.141-155. Research Papers in Archaeology and Natural History 31. Canberra: ANH Publications, Department of Archaeology and Natural History, Research School of Pacific and Asian Studies, Australian National University.
- Sale, K.M. and B.C. Barker 1992 The Nara Inlet Aboriginal Art: Assessment and Recommendations Relating to Provenance, Conservation and Management. Unpublished report to the Queensland National Parks and Wildlife Service.
- Sale, K.M. and A. Watchman 1993 Pigment Analysis at Nara Inlet Rock Art Site, Hook Island, Whitsunday Group, Far North Queensland. Unpublished report to the Australian Institute of Aboriginal and Torres Strait Islander Studies and Queensland National Parks and Wildlife Service.
- Skelton, S.M. 1996 Starch Trek: The Search for Residue: An Examination of the Relationship Between Technological Change and Resource Exploitation at Platypus Rockshelter (KBA70), Southeast Queensland. Unpublished PGDipArts (Anthropology) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Small, M.W. 1992 Gulumba's Land: A Study in Ethnoarchaeology. Unpublished B.A. (Hons) thesis, Department of Behavioural Science, James Cook University of North Queensland, Townsville.
- Smith, A.D. 1992 An Archaeological Site Location and Subsistence-Settlement Analysis of Bribie Island, Southeast Queensland. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Smith, M.A. 1985 A morphological comparison of central Australian seedgrinding implements and Australian Pleistocene-age grindstones. *The Beagle: Occasional Papers of the Northern Territory Museum of Arts and Sciences* 2:23-38.
- Smith, M.A. 1986 The antiquity of seedgrinding in arid central Australia. *Archaeology in Oceania* 21(1):29-39.
- Smith, M.A. and N.D. Sharp 1993 Pleistocene sites in Australia, New Guinea and Island Melanesia: Geographic and temporal structure of the archaeological record. In M.A. Smith, M. Spriggs and

- B. Fankhauser (eds), *Sahul in Review: Pleistocene Archaeology in Australia, New Guinea and Island Melanesia*, pp.37-59. Occasional Papers in Prehistory 24. Canberra: Department of Prehistory, Research School of Pacific Studies, Australian National University.
- Smith, P., T. Brown and W.B. Wood 1981 Tooth size and morphology in a recent Australian Aboriginal population from Broadbeach, south east Queensland. *American Journal of Physical Anthropology* 55:423-432.
- Smith, S.A. 1918 The fossil human skull found at Talgai, Queensland. *Royal Society of London: Philosophical Transactions Series B*, 208:331-387.
- Solomon, S. 1986 A taphonomic analysis of the fauna from Gatton Rock Shelter (Squares G4c and G4d). In M. Morwood, The archaeology of art: Excavations at Maidenwell and Gatton Shelters, southeast Queensland. *Queensland Archaeological Research* 3:88-132.
- Stephens, K. 1990 A late Quaternary vegetation history from south east Cape York derived from swamp and archaeological sediments. Unpublished B.Environs.Sc (Hons) thesis, Department of Geography, University of Wollongong, Wollongong.
- Stockton, J. 1981 Radiocarbon dates for archaeological sites in Tasmania. *Australian Archaeology* 12:97-101.
- Stone, T. 1989 Origins and environmental significance of shell and earth mounds in northern Australia. *Archaeology in Oceania* 24(2):59-64.
- Stone, T. 1991 Two birds with one Stone: A reply. *Archaeology in Oceania* 26(1):26-28.
- Stone, T. 1992 Origin of the Weipa Shell Mounds. Unpublished MSc thesis, Department of Geography, Australian National University, Canberra.
- Stone, T. 1993 Birds, boffins and blunders. *Australian Geographic* 29:25-26.
- Stuiver, M. and H.A. Polach 1977 Discussion: Reporting of ^{14}C data. *Radiocarbon* 19(3):355-363.
- Stuiver, M. and P.J. Reimer 1993 Extended ^{14}C data base and revised CALIB 3.0 ^{14}C age calibration program. *Radiocarbon* 35(1):215-230.
- Stuiver, M., P.J. Reimer, E. Bard, J.W. Beck, G.S. Burr, K.A. Hughen, B. Kromer, G. McCormac, J. van der Plicht and M. Spurk 1998 INTCAL98 Radiocarbon age calibration, 24,000-0 cal BP. *Radiocarbon* 40(3):1041-1083.
- Sutton, S.A. 1990 Pleistocene axes in Sahul: A response to Morwood and Tresize. *Queensland Archaeological Research* 7:95-109.
- Taylor, R.E. 1987 *Radiocarbon Dating: An Archaeological Perspective*. New York: Academic Press.
- Taylor, R.E. and M.J. Aitken (eds) 1997 *Chronometric Dating in Archaeology*. Advances in Archaeological and Museum Science 2. New York: Plenum Press.
- Temple, R.B. and M. Barbetti 1981 Revisions to radiocarbon dates from the Sydney University Radiocarbon Laboratory. *Australian Archaeology* 13:28-29.
- Terlich, N.J. 1998 Teeth, Bones, and Other Indices: Interpreting a Terminal Pleistocene Faunal Assemblage of Hay Cave, southeast Cape York Peninsula, north Queensland. Unpublished PGDipArts (Anthropology) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Thom, B.G., G.M. Bowman, R. Gillespie, R. Temple and M. Barbetti 1981 *Radiocarbon Dating of Holocene Beach-Ridge Sequences in South-East Australia*. Monograph 11. Duntroon, ACT: Department of Geography, University of New South Wales, Royal Military College.
- Trezise, P.J. 1971 *Rock Art of South-East Cape York*. Canberra: Australian Institute of Aboriginal Studies.
- Tugby, D. and E. Tugby 1965 An Aboriginal kitchen-midden near Caloundra, south-east Queensland. *Mankind* 6(5):197-201.
- Tyron, H. 1884 On an undescribed class of rock drawings of Aborigines in Queensland. *Proceedings of the Royal Society of Queensland* 1:45-52.
- Ulm, S.G.F. 1995 Fishers, Gatherers and Hunters on the Moreton Fringe: Reconsidering the Prehistoric Aboriginal Marine Fishery in Southeast Queensland, Australia. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Ulm, S. 2000 Evidence for early focussed marine resource exploitation from an open coastal site in central Queensland. *Australian Archaeology* 51:66-67.
- Ulm, S. in press The Seven Mile Creek Mound: New evidence for mid-Holocene Aboriginal marine resource exploitation in central Queensland. *Proceedings of the Royal Society of Queensland* 110.
- Ulm, S. in prep. Marine and estuarine reservoir effects in central Queensland, Australia: Determination of ΔR values. To be submitted to *Geoarchaeology*.
- Ulm, S., B. Barker, A. Border, J. Hall, I. Lilley, I. McNiven, R. Neal and M. Rowland 1995 Pre-European coastal settlement and use of the sea: A view from Queensland. *Australian Archaeology* 41:24-26.
- Ulm, S., M. Carter, J. Reid and I. Lilley 1999a Eurimbula Site 1, Curtis Coast: Site report. *Queensland Archaeological Research* 11:105-122.
- Ulm, S., T. Eales and S. L'Estrange 1999b Post-European Aboriginal occupation of the southern Curtis Coast, central Queensland. *Australian Archaeology* 48:42-43.
- Ulm, S. and J. Hall 1996 Radiocarbon and cultural chronologies in southeast Queensland prehistory. In S. Ulm, I. Lilley and A. Ross (eds), *Australian Archaeology '95: Proceedings of the 1995 Australian Archaeological Association Annual Conference*, pp.45-62. Tempus 6. St Lucia: Anthropology Museum, Department of Anthropology and Sociology, University of Queensland.
- Ulm, S. and I. Lilley 1999 The archaeology of the southern

- Curtis Coast: An overview. *Queensland Archaeological Research* 11:59-84.
- Urry, J. 1978 Old questions? New answers? Thoughts on the origin and antiquity of man in Australia. *Aboriginal History* 2(2):149-166.
- Vanderwal, R.L. 1973 The Torres Strait: Protohistory and beyond. In P. Lauer (ed.), *Occasional Papers in Anthropology* 2:157-194. St Lucia: Anthropology Museum, University of Queensland.
- Veitch, B. 1999 Shell middens on the Mitchell Plateau: A reflection of a wider phenomenon? In J. Hall and I.J. McNiven (eds), *Australian Coastal Archaeology*, pp.51-64. Research Papers in Archaeology and Natural History 31. Canberra: ANH Publications, Department of Archaeology and Natural History, Research School of Pacific and Asian Studies, Australian National University.
- Vernon, K. 1999 Post-Contact Cultural Continuity in Central Queensland: Bottle Bases and Retouched Glass Artefacts. Unpublished report submitted for ID233: Independent Project in Aboriginal and Torres Strait Islander Studies II, Aboriginal and Torres Strait Islander Studies Unit, University of Queensland, Brisbane.
- Walsh, G.L. 1985 Archaeological Significance of Hook Island. Unpublished report to Queensland National Parks and Wildlife Service.
- Walsh, G.L. 1988 *Australia's Greatest Rock Art*. Sydney: E.J. Brill-Robert Brown and Associates.
- Walters, I.N. 1979 Information Loss in Zooarchaeology: A Study of Vertebrate Remains from Two Middens, Moreton Island, Queensland. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Walters, I.N. 1980 Vertebrate remains from two sites on Moreton Island, Queensland. *Australian Archaeology* 11:28-36.
- Walters, I.N. 1986 Another Kettle of Fish: The Prehistoric Moreton Bay Fishery. Unpublished PhD thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Walters, I. 1989 Intensified fishery production at Moreton Bay, southeast Queensland, in the late Holocene. *Antiquity* 63:215-224.
- Walters, I. 1992a Farmers and their fires, fishers and their fish: Production and productivity in pre-European south-east Queensland. *Dialectical Anthropology* 17:167-182.
- Walters, I. 1992b Seasonality of fishing in south-east Queensland. *Queensland Archaeological Research* 9:29-34.
- Walters, I. 1992c Antiquity of marine fishing in south-east Queensland. *Queensland Archaeological Research* 9:35-37.
- Walters, I.N. and J. Hall 1980 Another fish species from Moreton Island Aboriginal middens: The tailor, *Pomatomus saltatrix*. In P.K. Lauer (ed.), *Occasional Papers in Anthropology* 10:113-114. St Lucia: Anthropology Museum, University of Queensland.
- Walters, I., P. Lauer, A. Nolan, G. Dillon and M. Aird 1987 Hope Island: Salvage excavation of a Kombumerri site. *Queensland Archaeological Research* 4:80-95.
- Ward, I., C. Patterson and A. Watchman 1999 The environment and condition of multi-layered Aboriginal paintings at Kennedy-A in the wet tropics, north Queensland. *Rock Art Research* 16(1):25-35.
- Ward, W.T. and J.L.F. Hacker 1981 Sedimentation and Soil Development at Brisbane Airport. Unpublished report to the CSIRO, Brisbane.
- Ward, W.T. and J.L.F. Hacker 1982 Sedimentation and soil development at Brisbane Airport. *Sedimentology Newsletter* 11:54.
- Ward, W.T. and I.P. Little 2000 Sea-rafted pumice on the Australian east coast: Numerical classification and stratigraphy. *Australian Journal of Earth Sciences* 47:95-109.
- Watchman, A. 1990 A summary of occurrences of oxalate-rich crusts in Australia. *Rock Art Research* 7(1):44-50.
- Watchman, A.L. 1993 Evidence of a 25,000-year-old pictograph in northern Australia. *Geoarchaeology* 8(6):465-473.
- Watchman, A. 2000 Micro-excavation and laser extraction methods for dating carbon in silica skins and oxalate crusts. In G.K. Ward and C. Tuniz (eds), *Advances in Dating Australian Rock-Markings: Papers from the First Australian Rock-Picture Dating Workshop*, pp.35-39. Occasional AURA Publication 10. Melbourne: Australian Rock Art Research Association.
- Watchman, A. and N. Cole 1993 Accelerator radiocarbon dating of plant-fibre binders in rock paintings from northeastern Australia. *Antiquity* 67:355-358.
- Watchman, A. and E. Hatte 1996 A nano approach to the study of rock art: 'The Walkunders', Cillagoe, north Queensland, Australia. *Rock Art Research* 13(2):85-92.
- Webb, E. 1992 Sand traps for the unwary - Problems in the interpretation of sedimentological analyses. *Queensland Archaeological Research* 9:43-49.
- Westcott, C. 1997 A Technological Analysis of the Stone Assemblage from Big Foot Art Site, Cania Gorge. Unpublished B.A. (Hons) thesis, Department of Anthropology and Sociology, University of Queensland, Brisbane.
- Westcott, C. 1999 Thesis Abstract: A Technological Analysis of Stone Artefacts from Big Foot Art Site, Cania Gorge, Central Queensland. *Australian Archaeology* 48:57.
- Westcott, C., I. Lilley and S. Ulm 1999a The archaeology of Cania Gorge: An overview. *Queensland Archaeological Research* 11:15-28.
- Westcott, C., I. Lilley, S. Ulm, C. Clarkson and D. Brian 1999b Big Foot Art Site, Cania Gorge: Site report. *Queensland Archaeological Research* 11:43-58.

- White, J.P. 1975 Anthropological theses in Australia: A first listing (to 1974). *Mankind* 10(2):1-20 (Supplement).
- White, J.P. 1994 Theses about prehistoric archaeology and associated disciplines in Australia, 1975-1993. *Archaeology in Oceania* 29(2):95-106.
- Wood, W.B. 1968 An Aboriginal burial ground at Broadbeach, Queensland: Skeletal material. *Mankind* 6(12):681-686.
- Wood, W.B. 1977 Identification of human bone from excavations at Hervey Range, Jourama and Kennedy. In H.C. Brayshaw, Aboriginal Material Culture in the Herbert/Burdekin District, North Queensland, pp.680-715. Unpublished PhD thesis, James Cook University of North Queensland, Townsville.
- Wood, W.B. and A.M.C. Murphy 1978 The Broadbeach Aboriginal femur - Metrical features. *Journal of Anatomy* 126:634.
- Wood, W.B. and A.M.C. Murphy 1979 The Broadbeach Aboriginal burial site, southeast Queensland: The metrical features of the tibiae. *Journal of Anatomy* 128:663.
- Wood-Jones, F. 1944 The antiquity of man in Australia. *Nature* 153:211-212.
- Woolford, N.R.J. 2000 The End of the Holocene Stillstand was no Stand Still for the Gooreng Gooreng: So Why Did They Stop?: A Preliminary Investigation of Square A, the Seven Mile Creek Mound: An Analysis of Species Diversity and Intra-Specific Size of Shellfish Recovered. Unpublished report submitted for ID233: Independent Project in Aboriginal and Torres Strait Islander Studies II, Aboriginal and Torres Strait Islander Studies Unit, University of Queensland, Brisbane.
- Woolston, F. 1965 An Excavation in 'Platform Gallery' near Cooktown, N.Q. Unpublished report to the Australian Institute of Aboriginal Studies, Canberra.
- Woolston, F.P. and P.J. Trezise 1969 Petroglyphs of Cape York Peninsula. *Mankind* 7(2):120-127.
- Wright, R.V.S. 1963 Report by R.V.S. Wright on Archaeological Reconnaissance Work in Cape York. Unpublished report to the Australian Institute of Aboriginal Studies Interim Council Meeting, 13 December 1963.
- Wright, R.V.S. 1971 Prehistory in the Cape York Peninsula. In D.J. Mulvaney and J. Golson (eds), *Aboriginal Man and Environment in Australia*, pp.133-140. Canberra: Australian National University Press.