Participant ID	Q. 1 In which industry have you been primarily employed-Please choose one of the following answers.	In which industry have you been primarily employed- Please choose one of the following answers. [Other]
	University	
	Other	Univeristy & CRM equally
	Heritage Management	
	University	
	University	
	Heritage Management	
	Government Institution	
	Heritage Management	
	University Heritage Management	
	University	
	Heritage Management	
	University	
	University	
	Government Institution	
	University	
	I am still studying	
	University	
19	University	
20	I am still studying	
21	Heritage Management	
22	Heritage Management	
	Heritage Management	
	University	
	Heritage Management	
	Heritage Management	
	I am still studying	
	Heritage Management	
	University	
	University	
	University	
	Heritage Management	
	Heritage Management I am still studying	
	Other	Information Technology
	Heritage Management	l l l l l l l l l l l l l l l l l l l
30	n lentage ivianagement	

37	Heritage Management	
38	Heritage Management	
39	Heritage Management	
40	University	
41	Other	US CRM Archaeology
42	Heritage Management	
	I am still studying	
44	Heritage Management	
45	I am still studying	
46	Heritage Management	
47	I am still studying	
	University	
	Heritage Management	
	I am still studying	
	Heritage Management	
	Heritage Management	
	Heritage Management	
	University	
	University	
	Heritage Management	
	Government Institution	
	I am still studying	
	Heritage Management	
	I am still studying	
	Heritage Management	
	University	
	Heritage Management	
	Heritage Management	
	University	
	Other	mining
	University	
	University	
	I am still studying	
	University	
	University	
	Government Institution	
	University	
	University	
	Government Institution	
	Government Institution	
	Heritage Management	
	Government Institution	
	University	
	University	
	Heritage Management	
	Heritage Management	

87	University	
88	Government Institution	
89	Heritage Management	
90	Heritage Management	
91	Government Institution	
92	Other	Native title, state public service
93	Other	Native title, governemtn
94	University	
95	I am still studying	
96	University	
97	Heritage Management	
98	University	
99	Heritage Management	
100	Heritage Management	
101	Heritage Management	
102	Heritage Management	
103	University	
104	I am still studying	
105	University	
106	University	
107	University	
108	Heritage Management	
109	I am still studying	
110	University	
111	University	
112	Other	NGO (Nonprofit publisher)
113	Heritage Management	
114	Heritage Management	
	Heritage Management	
	University	
117	University	

Q 2. What is the highest qualification you hold- Please choose one of the following answers.	What is the highest qualification you hold- Please choose one of the following answers. [Other]	Q. 3 What is the institution where you completed your highest qualification- Please enter in the text box below.
Doctorate		UNSW
Doctorate		LTU
Honours		Sydney University
Doctorate		University of Sydney
Bachelors		Flinders
Honours		Sydney University
Masters		University of New England/Flind
Doctorate		Sydney University
Doctorate		Flinders University
Masters		Cardiff University, United Kingd
Doctorate		University of Gothenburg
Masters		James cook univ
Doctorate		University of Queensland
Doctorate		Melbourne University
Doctorate		University of Sydney
Doctorate		University of New England
Bachelors		Flinders University
Honours		LaTrobe
Doctorate		The University of Oxford, UK
Honours		The University of Melbourne
Honours		Australian National University UNE
Doctorate Honours		University College Cardiff, UK
Honours		University of WA
Honours		NTU
Doctorate		NAtional University of Ireland, (
Bachelors		Monash University
Masters		The Ohio State University
Doctorate		CAU Kiel, Germany
Doctorate		Macquarie University
Doctorate		Cambridge University, England
Masters		University of New England
Honours		University of Sydney
Bachelors		Florida State University
Masters		Flinders University
Doctorate		University of Sydney

Honours University of QLD Masters La Trobe University Doctorate otago university new zealand University of New England Doctorate Masters University of Georgia, Arhens Honours Northern Territory University University of Sydney Masters Masters University in France Other Year 12 Erindale Collage Masters In the USA Flinders University Honours Hebrew University, Jerusalem Masters Honours LaTrobe University University of Leicester Masters Univerity of Leicester, England Masters Honours ANU ANU Honours La Trobe University **Doctorate UNSW** Doctorate Honours ANU **UWA** Honours University of Pittsburgh Doctorate Honours University of Western Australia UQ Honours Australian National University Honours James Cook University **Bachelors** Honours University of Western Australia University of Western Australia Honours Flinders University Honours ANU **Doctorate** Deakin University Masters University of Western Australia Honours Bachelors University of New England Honours James Cook **Doctorate** University of Southampton **Doctorate** University of Queensland University of Western Australia **Bachelors** Sydney University Doctorate University of Sydney **Doctorate** Masters Flinders University Doctorate University of Gothenburg Doctorate Harvard University Masters University of Southampton, UK Honours University of New England - Arr Doctorate The Australian National Univers University of New England - Arr Honours The Australian National Univers Doctorate University of Pennsylvania Doctorate Doctorate University of Stockholm, Swede

Honours

University of Western Australia

Doctorate Harvard University Honours Sydney University Bachelors Flinders University Masters University of Sydney Honours University of New England University of Western Australia Doctorate Doctorate University of Western Australia Doctorate La Trobe University Masters Charles University, Prague ANU Doctorate

Doctorate Sydney University

The University of Sydney Doctorate

Honours La Trobe University of Sydney **Doctorate**

KUL Masters Doctorate La Trobe University

Indiana University Doctorate Sofia University "St. Kliment Oh Masters

Flinders University Doctorate Doctorate University of Queensland Australian National University (Doctorate

LaTrobe Masters

Flinders University Masters University of Sydney Doctorate **Charles Sturt University** Graduate Diploma

Doctorate Harvard University Honours La Trobe University

James Cook University Cairns (Honours University of Cape Town Masters Doctorate University of Michigan

University of Tennessee, Knoxv Masters

Q. 4 When did you receive your highest qualification- Please enter the year in the box below.	Q. 5 How many years have you worked in your profession-Please choose one of the following answers.	Q. 6 What is the country and state of your organisation-Please enter in the text box below.
2012	1-5	New South Wales (Australia)
2008	16-20	Victoria (Australia) & NSW
1992	20+	Western Australia (Australia)
1987		Victoria Australia
	I am currently studying.	South Australia (Australia)
	11-15	New South Wales, Australia
2010		Queensland, Australia
2001		Australian Capital Territory (Aus
1999		Victoria, Australia
2006 1975		New South Wales (Australia) Victoria Australia
1975		Queensland (Australia)
2000		Queensland (Australia)
1988		Victoria (Australia)
1987		New South wales Australia
2001		South Australia (Australia)
	I am currently studying.	South Australia (Australia)
	11-15	Victoria, Australia
2005		New South Wales, Australia
2008	I am currently studying.	Victoria, Australia
2012		Western Australia (Australia)
1996	20+	South Australia (Australia)
1985	20+	Victoria (Australia)
2005	6-10	Western Australia (Australia)
1996	11-15	South Australia (Australia)
2013	6-10	Cork (Ireland)
	I am currently studying.	Australia Victoria
1974		Australia, New South Wales
	11-15	Germany
	11-15	New South Wales, Oz
1981		New South Wales, Australia
2012		New South Wales, Australia
2008		New South Wales, Australia
	I am currently studying.	Adelaide, Australia
2010		South Australia, Australia
2007	16-20	New South Wales, Australia

2011	1-5	New South Wales, Australia
2006	6-10	Western Australia, Australia
2013		Australian Capital Territory
	16-20	South Australia, Australia
2010		Nevada, United States
	16-20	northern territory Australia
	I am currently studying.	New South Wales, Australia
2008	, ,	rten cean traice, riadicalla
	I am currently studying.	South Australia, Australia
2010		Western Australia
	I am currently studying.	South Australia, Australia
2013		Israel
1988	20+	Victoria
2012	I am currently studying.	United Kingdom
2013		western Australia, Australia
1993	20+	ACT/NSW
2006	6-10	NSW
2005	11-15	Victoria, Australia
1977	20+	New South Wales
1996	16-20	New South Wales
1992	20+	Western Australia, Australia
2000	20+	Western Australia
1994	20+	Western Australia
2010	1-5	Western Australia
1996	16-20	Victoria, Australia
2013	I am currently studying.	Queensland, Australia
2003	6-10	Western Australia, Australia
2010	I am currently studying.	Western Australia
2005	6-10	South Australia
1987	20+	Queensland, Australia
2008	1-5	South Australia
2009	1-5	Western Australia, Australia
1979		Queensland, Australia
2005	6-10	Queensland
1984		UK
	16-20	Queensland
	I am currently studying.	Western Australia, Australia
2010		New South Wales, Australia
1996		New South Wales, Australia
2003		New South Wales, Australia.
1975		Victoria, Australia
1991		Victoria, Australia
	11-15	New South Wales, Australia
	16-20	Queensland, Australia
2008		New South Wales, Australia
	16-20	New South Wales, Australia
	16-20	South Australian, Australia
1991		New Zealand
1976		Queensland, Australia
2005	0-10	Western Australia, Australia

1982	20+	Pennsylvania United States of
2006	1-5	New South Wales
2009	1-5	Queensland, Australia
1999	20+	New South Wales, Australia
1988	16-20	New South Wales, Australia
1985	20+	Western Australia, Australia
1985	20+	Western Australia, Australia
2012	6-10	Victoria, Australia
2011	I am currently studying.	Czech republic
1998	20+	Australian Capital Territory, Aus
2008	20+	New South Wales, Australia
2009	11-15	New South Wales, Australia
2008	1-5	Victoria, Australia
2006	20+	New South Wales, Australia
1998	11-15	Victoria, Australia
2005	6-10	Victoria, Australia
2008	16-20	Indiana, United States
2009	6-10	National Institute of Archaeolog
2010	11-15	South Australia
2000	16-20	Queensland, Australia
2010	1-5	New South Wales
1986	20+	Victoria
2012	I am currently studying.	South Australia, Australia
2004	20+	New South Wales, Australia
2011	1-5	New South Wales
2001	11-15	California, United States
2009	1-5	Australia, Victoria
2011	1-5	Western Australia, Australia.
1992	16-20	Australia, Queensland
2004	16-20	Texas, United States of Americ
2010	6-10	Knoxville, Tennessee, US

Q. 7 In what geographic area(s) would you consider yourself an expert-Please list up to three geographic areas. []

In what geographic area(s) an expert-Please list up to three geographic areas. []

In what geographic area(s) would you consider yourself would you consider yourself an expert-Please list up to three geographic areas. []

None whatsoever

Sydney London

Pilbara Central Desert South West Western Australia

Australia Europe North America

Most familiar Papua New Guinea Northern Queensland

New South Wales, Australia

Cental Queensland

Eastern Australia Cyprus South Australia. Tasmania and 'Vietnam

Sydney Basin, Blue Mountains Melbourne area and Mornington Penninsula, Victoria

South East Australia Eastern Mediterranean

north Australia (tropics)

Southeast Queensland

Cyprus

South eastern Australia, Australia

Australia Outer space

Flinders ranges, Australia Port Arthur, Australia Umbria, Italy Cape York, Australia Tasmania, Australia Papua New Guinea

central Eurasia

Crete Greece Egypt

Pilbara, Australia

None!

South Wales, United Kingdom Southern Western Australia

none

Ireland, Particularly the west of Ireland

Western Victorian Stone Gundil Flinders Ranges Rock Art Tuscan Etruscan history Tasmania, Australia Midwest, United States New South Wales, Australia

Temperate and Northern Europe

Australia

NW Queensland, Australia Spain

Eastern Australia **New South Wales**

Saipan, Northern Mariana Islands, USA

Pilbara, Australia

Greater Sydney Region, New S Hunter Valley New South Wales Central West, New South Wales

Mid north coast New South Wal Pilbara

Western Australia, Australia Central Victoria, Australia Cyprus

New Zealand

Northern Australia, South Australia

Great Basin

The Top End, Northern Territory

Southeast Asia China South Asia

Pilbara, Australia Centre, France

None

Australia, Polynesia South Australia

Israel

Victoria Southern New South Wales

None I am not an expert

Pilbara, Australia

NSW NSW South Coast Hunter Valley Sydney Basin, Hunter Valley, the Kimbelrey and sandstone geologies generally

SW Tasmania NW Victoria

Australia wide

NEw South Wales, Southern Tablelands

Pilbara Murchison Goldfields

Southeastern United States Northwestern United States Great Plains, United States South Western Western Australia (Noongar Country) and more generally most parts of Western

Midwest Pilbara

Western Victoria

None Pilbara

The Kimberley, Western Austral The Pilbara, Western Australia Not really a relevant question, v

Australia Pacific Asia

South East of South Australia

Pilbara Region, Western Austra South West of Western Australia

South-east, Central and Far noi The Kimberley, Australia Flores, Indonesia

Queensland and the Northern Territory

Australia

Queensland Australia Pacific

Yemen

Sydney and region, Australia

New South Wales

South East Australia Cyprus

Arid Australia Rift Valley, Africa

Southeast Asia New South Wales, Australia Queensland, Australia

New South Wales, Australia south-eastern Australia
New South Wales, Australia

Northwest Queensland, Australi South Australia, Australia The Kimberley, Australia

Australia Egypt New Zealand New South Wales, Australia

Murchison, Australia Pilbara, Australia

merica Cyprus

Sydney city

Maranoa & Western Downs, Queensland

Sydney, Australia

Sydney region, Australia

South-west of Western Australia Wesern Victoria, Australia Pilbara, Australia Western Victoria South-west of Western Australia Pilbara, Australia

South-west New South Wales Victoria

Thrace, Bulgaria Northern Greece, Greece

Highlands Papua New Guinea

Sydney NSW Papua New Guinea

North East Victoria

The United Arab Emirates; NSW Australia
South Australia, Victoria, Far North Queensland
Victoria, Australia
Northern Europe

Eastern North America

Kazalak, Bulgaria Eastern Rhodope Mountains, Bulgaria

Cape York Peninsula, Australia Weipa, Australia

Queensland Europe

Victoria, New South Wales, Tasmania Australia

Adelaide, Australia

Jordan Western Asia

Lake Mungo Murray Darling Basin

Near East Mediterranean

Mornington Peninsula

The Pilbara

Western Cape, South Africa; Gulf coast, Middle East; SE Qld, Australia

Central and South Italy Sicily, Italy Crimea, Ukraine Southeastern, US Geophysics Sptial Analysis

Q. 8 In what chronological period(s) would you Please list up to three chronological periods. []

In what chronological period(s) would you consider yourself an expert- consider yourself an expert- consider yourself an expert-Please list up to three chronological periods. []

In what chronological period(s) would you Please list up to three chronological periods. []

13th Century

late18thc 19th c Pleistocene Holocene

Historical

In best briefed order Pleistocene Holocene

Mid-late Holocene Late Holocence

Colonial

Medieval / Pre-modern Modern Pre-1788 Australia (Aboriginal/I Roman **Neolithic**

Holocene Bronze Age Colonial and post colonial (19th - 20th centuries)

Historic Bronze Age

Late Pleistocene, Holocene

Contemporary past Pleistocene Holocene Mid Republican Roman to 1st A Late Holocene Australian Colonial

Pleistocene Holocene Bronze Age Iron Age

Palaeolithic **Neolithic** Bronze Age

Holocene None

Mediaeval Early post-mediaeval Industrial

Historical, post 1788

Historical Period in Ireland (400AD-Present)

Late Holocene

1900s convict era industrial era

Iron Age, Wiking Age, Bronze Age

Post-1788

Pleistocene Europe Pleistocene Australia Holocene Australia

Holocene

Late Holocene, post-Contact

Contact Period No period in particular

Australian Colonial Period to present

Late Pleistocene Holocene Holocene Bronze Age

pre-european

rock art, gender, cultural heritage, archaeological theory

Historic Paleo-Archaic

Late Holocene

Developing States Medieval Period

Iron Age Celtics

None

Holocene

Late Holocene Colonial Australia

Bronze and Iron Age

Holocene 19th century early 20th century

I am not an expert. But have some knowledge of the Palaeolithic

Pleistocene, Holocene

Pleistocene Holocene Post Contact

Na - my expertise is not a time period

Pleistocene

Pleistovene Holocene

Holocene

Pleistocene Holocene

Late Prehistoric 19th Century Archaic

1 Australia

Pleistocene Holocene Late Holocene

Pleistocene and Holocene

None

Pleistocene Holocene

Not relevant. We study and research on the people not the time and do not confine outselves to

prehistoric period Late Holocene

Holocene Pleistocene Historical Pleistocene Late Holocene Neolithic

Late Holocene

Pleistocene Holocene colonial historical archaeology f

Holocene Pleistocene

First millennium BCE Early Colonial Australia

1600 onwards.

Late Pleistocene Australia Holocene Australia Bronze Age Mediterranean

Pleistocene Historical

European Contact and Post-Contact period Archaeology (Aborig

Holocene contemporary

Contact period Aboriginal and non-Aboriginal Archaeology and post-contact non-Aboriginal arch

Pleistocene Holocene

Holocene

Late Holocene, Neolithic

Late Holocene

Iron Age to Roman Periods

Historic

mid-late Holocene

Holocene

Late Holocene Pleistocene Late Holocene Palaeolithic

Late Holocene Palaeolithic Early Holocene

Pleistocene Classical period

Within Papua New Guinea probably all prehistory - these European divisions really do not apply

Modern Historical Roman

Pleistocene, early holocene

Bronze Age near east; and Holocene Australia

Holocene Roman

Pleistocene Early Holocene

Late Pleistocene Early Holocene Late Holocene

Early Iron Age

Late Holocene post-contact period

Historic

Quaternary

Pleistocene Holocene

Colonial Australia Contemporary Australia

Roman period

Holocene Pre-contact archaeology Landscape archaeology

Chaclolithic Early Bronze Age Iron Age

Post Contact European Historical Archaeology in Australia

Late Holocene

Holocene, Neolithic, Bronze Age

Archaic Classical Byzantine

Woodland period, Eastern US Woodlands

Q. 9 In what subconsider yourself an expert-Please list up to three subdisciplines. []

In what sub-discipline(s) an expert- Please list up to three sub-disciplines. []

In what sub-discipline(s) an expert- Please list up to three sub-disciplines. []

Tech stuffs

Historical Movable heritage

Indigenous **Cultural Heritage Management**

Historical archaeology Industrial archaeology History of Archaeology Theoretical Archaeology

Most confident Indigenous Historical

Aboriginal archaeology

cultural heritage management

Historical Heritage management

Maritime archaeology Historical archaeology Cultural Heritage Management

Indigenous Historical Classical

Indigenous Australia Bronze Age Cyprus

Historical CHM Interpretation & tourism

Historical Cultural Heritage Management Ceramics

prehistory

Australian Aboriginal prehistory and archaeology

Cultural Heritage Management Indigenous Space archaeology

Classical Indigenous Maritime Archaeobotany Anthracology Indigenous

Archaeological Sciences

Bronze Age Archaeology Palaeoanthropology **Materials Conservation**

Indigenous

Historical Archaeology, Cultural Heritage Management

Historical Industrial

Historical Indigenous Urban archaeology

Landscape Archaeology, Survey and Geophysics

Indigenous Historical

Historical

Quantitative Archaeology Maritime Archaeology

Historical (especially European colonisation of the landscape)

Aboriginal archaeology inc. Cul Cognitive Archaeology Rock Art

Indigenous, Cultural Heritage Management, Stakeholder Engagement/Consultation Indigenous, Cultural Heritage Management, Geographical Information Systems Maritime Indigenous Spanish Colonial

Maritime Historical Indigenous

Historical Industrial Heritage Management Indigenous Archaeology Lithic analysis Use-wear Indigenous Cultural Heritage Management Classical

cultural heritage management

Indigenous

Historical Lithic technology

Indigenous

Historical Maritime Computational

Historical Classical

None

Indigenous, Household Archaeology, Theoretical Archaeology

Historical Contact Gender

Socio-Archaeology Landscape Archaeology industrial archaeology historical archaeology

I am not an expert I have some knowledge of Prel-

Indigenouse, Historical, cultural heritage management,

Indigenous CHM Legislation

Archaeometry (Archaeological Science), rock art research, geochemistry, sandstone geomorph

Zooarchaeology Archaeological Sciences

Archaeological science

Indigenous

Cultural Heritage Management Indigenous

Historical Cultural Heritage Management Indigenous

Indigenous Heritage, Cultural Heritage Management

Aboriginal Cultural Heritage Ma Theoretical archaeology Landscape

Heritage legislation, Indigenous, Cultural Heritage Management

None

Indigenous Cultural Heritage Management Community engagement

Not relevant either, unless you have worked for 40 years in a single area. The main areas in wh

Indigenous Archaeology. Critical Heritage Studies Indigenous Cultural Heritage

Cultural heritage management

Indigenous Archaeology Faunal Analysis Cultural Heritage Management Indigenous Early Human Cultural Heritage Management

Cultural Heritage Management,

rom AD 1788

Indigenous cultural heritage management archaeological science

Near Eastern (West Asian) Historical Archaeology

historical archaeology

Indigenous archaeology in Australia, ceramic analysis, settlement archaeology, method and the Indigenous

Maritime, Historical, Industrial, cultural heritage management, outreach and education

Historical archaeology and Cultural Heritage Management, Public Archaeology

cultural heritage management Indigenous (Australia) community enagement

Public Archaeology, Historical Archaeology, Cultural Heritage Management.

Indigenous Cultural Heritage Management Archaeological Science

Indigenous, Historical, Cultural Heritage Management

Indigenous Cultural Heritage Management

Art History

Historical, Cultural Heritage Management

Indigenous Cultural Heritage Management

Indigenous cultural heritage

IndigenousHistoricalCultural Heritage ManagementIndigenousHeritage interpretation and com Cultural Heritage ManagementIndigenousHeritage education, interpretatic cultural heritage management

Indigenous Landscape archaeology

Classical Hellenistic

Although I taught extensively in many areas of archaeology I would not call myself an "expert"

Indigenous, heritage management

Indigenous; Cultural heritage Management and Near Eastern

Indigenousclassicalcultural heritage managementIndigenousPalaeolithicHunter-gatherer archaeologyArchaeological InformaicsCultural Heritage ManagementArchaeological Sciences

Archaeological Sciences

Indigenous archaeology Cultural Heritage Management Historical archaeology

Historical Cultural Heritage Management

geochronology archaeometry archaeological sciences
Aboriginal archaeology historic archaeology contact archaeology
Historical Contemporary/Urban Buildings archaeology

Classical Cultural Heritage Management

Aboriginal fish traps

Informatics Scholarly communications
Historical Cultural Heritage Management

Indigenous

Spatial analysis, Lithics, data management

Classical Cultural Heritage Management Digital

Spatial Analysis Landscape Archaeology Information Systems

Q. 10 In what method(s) or technique(s) would you Please list up to five methods or techniques. []

In what method(s) or technique(s) would you consider yourself an expert- consider yourself an expert- consider yourself an expert-Please list up to five methods or techniques. []

In what method(s) or technique(s) would you Please list up to five methods or techniques. []

Implementing data standards

Artefact studies assemblage analysis

Surface survey Open site recording Excavstion

Excavation material culture analysis

Most confident Surface survey excavation

archaeological survey, stone artefact identification, shell midden analysis, archaeozoology, GIS Cultural heritage assessment Cultural heritage negotiations Archaeological field surveying

Cultural Heritage Management Historian

Survey Excavation Ethnography survey excavation photography

Excavation Artefact documentation Statistical analysis

site survey artefact analysis

Ceramic Analysis Excavation Survey excavation find analysis find recording

excavation stone artefact analysis site/artefact distribution pattern

Usewear and residue analysis Surface survey Lithic analysis Excavation Surface survey Remote Sensing Archaeobotany Excavation Surface Survey

Stable Isotope Analysis Electron Microprobe Scanning Electron Microscopy Materials Research of Artefacts Research Scholarly research

Excavation Surface survey

None

Excavation

Excavation Surface survey Earthworks survey excavation surface survey stratigraphic analysis

none

Research, Excavation, remote sensing, surface survey, geophysics, archaeobotany excavation

material culture statistics, excavation,

Survey design, data collection, data analysis.

excavation, surface survey, lithic analysis, archaeological site recording surface survey, mapping, database design, historic research, landscape archaeology

Surface survey Excavation Illustration

site management site interpretation Excavation Survey

Surface survey Archaeometalurgy Statistical Analysis

survey, excavation

rock art recording, working with Indigenous communities, surface survey

Survey

Surface survey, excavation

historical archaeology Computational- GIS

excavation surface survey ceramics studying

None

Spatial analysis, technical analysis, writing

Excavation Archaeological theory

Excavation Survay GIS

field survey documentary research site analysis

lam not an expert Use wear

excavation, surface survey, geographic sciences

surface survey excavation

Archaeological Science (SEM including EDS, XRD, PIXIE/PIGE, pXRF, Synchrotron Powder Di

zooarchaeology modern faunal experimentation megafauna analysis

geoarchaeology surface survey excavation

Excavation Surface Survey

surface survey lithic analysis & Interpretation

GIS and spatial analysis excavation predictive modelling

Field Survey excavation, interpretation

Surface survey Landscape interpretation Community engagement

Surface survey, excavation

None

Surface survey Significance Assessment Conservation

see answer to above

Surface survey.

survey/mapping excavation ceramic analysis

Surface survey

Zooarchaeology Surface Survey

Excavation Surface Survey Remote Sensing

surface survey

survey excavation archaeomalacology

excavation
Surface survey

archaeological assessment Heritage legislation Archaeological report writting

excavation, stratigraphy, ceramics, publication

Landscape archaeology Surface survey Excavation

excavation, remote sensing, survey, teaching

Stragetic planning - Archaeological Management Plans, Zoning Plans, Research Designs, Publi surface survey excavation analysis of molluscan remains

Interpretation of archaeology in public displays, archaeological management plans, archaeologi

Excavation Surface Survey Archaeobotany

GIS landscape

excavation, surface survey, lithic analysis

Surface Survey

Excavation, artifact analysis, ceramic typology.

Surface Survey Archaeological Survey Geographical Information Syste

Surface survey, excavation, geoarchaeology, sourcing artefactual stone

Statutory framework advice Assessments Research Design methodologie

lithic analysis surface survey excavation lithic analysis surface survey excavation

GIS Field survey remote sensing surface survey

I used many techniques but frankly do not see myself as an "expert" in any
Assessment Excavation Surface Survey

surface suvey, excavation Excavation; surface survey

photography excavation mobile mapping
Lithic artefact analysis Geographic Information System Predictive modelling
Excavation Surface survey Data management

Surface surveys, excavations, remote sensing

Zooarchaeology Field survey Oral history

Excavation

geochronology geochemistry ESR dating survey excavation reporting

Excavation Surface survey Research (Archival) excavation surface survey ceramic analysis Landscape archaeology Surface survey zooarchaeology

Informatics

excavation surface survey
Surface survey Excavation

excavation, surface survey, GIS, predictive modelling, spatial analysis

excavation stratigraphy mortuary archaeology

Geophysics Spatial Analysis Excavation

Please list up to five	Q. 11 In what site type(s) and/or material culture(s) would you consider yourself an expert- Please list up to five site types and/or material cultures. []
	None whatsoever historic material culture lithics
	Ceramics, urban sites Most confident
	shell middens, lithics Rock art
	Urban archaeology shipwrecks
Publication	Lithics settlements Overseas Chinese
Management Planning	Ceramics ceramics stone artefacts
	Lithics Mosaic
Historical	charcoal Burial Mounds
Re _l Museology	Bronze Age Mediterranean Arte Lithics Ceramics, glass, buildings
Building recording standing building recording and Analysis of documentary evider	
	Landscape and Settlement rock art glass
	settlements, fortifications, ships Rural fences, settlement patterr
	lithics, shell middens
	Rock shelters
	technique(s) would you toonsider yourself an expert- Please list up to five methods or techniques. [] Publication Management Planning 3D visualisation Historical Re Museology and Analysis of documentary evider

Lithic surface scatters Rock Art ceramics rock art, modern material cultur shell middens, lithics, rock art ceramics testing ceramics None Ceramics, megafauna skeletal i Ceramics **Groundstone Tools** oral hsitory industrial heritage I am not an expert this term is n rock shelters, lithics, rock art, he open sites (lithics) rock shelters, ochre, rock art (in ffraction), rock art recording and ananlysis and excavation vertebrate palaeontology rock shelters data analysis and and synthesi reporting (for publication & confrock shelters shell middens sur lithics lithics - artefact scatters & quari perishables surface survey statistics Artefact scatters Lithics, scarred tree analysis, ro None Bone artefacts see answer to question 9 ceramics midden analysis community collaboration Lithics **Faunal Remains** Lithics Geomorphology lithics shell middens radiocarbon dating stone, bronze, figurines Urban sites None - i'm a generalist over all shell middens, rock shelters, po Stone artefacts Stone Artefact analysis shipwrecks, maritime infrastruct c Archaeology programs, Interpretation Expert in interpreting archaeolo consultation with Indigenous Australians shell middens cal assessments post-contact historical archaeol Lithics Lithic analysis Geophysics lithics lithics, rock shelters, shell midd

Lithics

Remote Sensing		Iron Age Near Eastern urban ce Historical urban Lithics rock shelters, lithics skeletal remains stone artefacts stone artefacts Lithics inscriptions Although I did a great deal of fa
Meta analysis Excavation	Geospatial science	lithics landscape archaeology; some of lithics Lithics Ceramics ceramics, rock art Midden sites
Uranium series dating remote sensing Building/architectural surveying GIS	trace element analyses landscape/site analysis	faunal remains lithics Architecture ceramics Faunal remains Historical glass and ceramics
Systems Analysis	Information Management	Lithic lithics, shell middens, surface surban sites Rock artstill learning though, t

In what site type(s) and/or material culture(s) would you consider yourself an expert- Please list up to five expert- Please list up to five expert- Please list up to five site types and/or material cultures. []

In what site type(s) and/or material culture(s) would you consider yourself an site types and/or material cultures. []

In what site type(s) and/or material culture(s) would you consider yourself an site types and/or material cultures. []

rock shelters shell middens stone arrangements

lithics ceramics oesteology

Lithings Faunal remains Artefact sites Missions Ceramics **Buildings** ceramics glass wood

Rock Art Scarred Trees

cemeteries rock shelters shell middens mining 19th century domestic wares agricultural

Bottle glass

lihtics (ground stone) settlements glyptic archaeological deposits (open a shell middens (open and in rockshelters)

Bottle glass Satellite tracking stations Open sites

Roman Glass Roman ceramic

Shell Middens Plant remains Nails

Ancient Egyptian artefacts

Rock shelters

Minoan artefacts Minoan frescoes

Stratified urban sites Waterlogged deposits

Historical artefacts (particularly Large animal domestic faunal reLithics

stone hut sites

convict ceramics

. ceramics.

is in semi-arid Australia

Stone Artefacts Wharf structures 19th century domestic historic infrastructure Rockshelters

Lithics Ceramics Rock Shelters

е

shipwrecks Trade sites (inland, coastal, maritime)

emains

Reformatories Churches Whaling Stations

GIS

I have some knowledge of lithics

eritage architectrre,

burials Indigenous post contact sites a shell middens

cluding associated mineral accretions)

open sites middens vertebrate faunal remains

stone artefact raw materials prehistoric agricultural field systems in New Guinea

shell middens, rock shelters

rock shelters shell middens engravings shell middens historics lithics

rockshelters

ck art, shell middens

Rock Art Stone artefact scatters Shell Middens

shell middens rockshelters caves

Lithics Rock art Rock shelters

Rock Shelters Rock Art Palaeoanthropological

aspects of historical archaeology site types/artefacts, not an expert.

ttery, architecture

ure, maritime cultural landscapes, submerged landscapes

gical stories/ artefacts/objects in public displays.

linkages between natural and cultural environment

ogical sites and their artefact yields.

rock art rock shelters shell middens

ens, burials

nters.

Rock Art

lithics

faunal remains surface sites surface sites faunal remains

Open surface sites

graffiti

unal analysis and worked in several rock shelters I would not regard myself as an "expert"

eramics; burial practices

contact sites ceramics glass

Archaeological landscapes

Lithics Neolithic settlements

Mission sites post-contact heritage

human remains

shell middens open sites/surface scatters ceramics
Graffiti Ceramics Glass

lamps non-prestige sites

Fish traps

lithics

Rock art catters, rock shelters

domestic architecture tombs

Geoglyphs Cave/ Rockshelter

In what site type(s) and/or material culture(s) would you consider yourself an expert- Please list up to five site types and/or material cultures. []	Q. 12 Do any reference materials directly influence the concepts and terminology of your publications or reports-Please select yes or no. Please name your most influential reference material in the comment section.	Q. 13 If you answered yes to the question above, what reference materials most influence the concepts and terminology that you use- Please list up to five reference materials. []
rock art	No Yes Yes	parks canada glass glossary Andrefsky, W. (1998). Lithics: m
	Yes	NSW National Parks and Wildlif
	Yes	Burke and Smith, archaeologist
	Yes Yes	Material published by the Office
cemeteries	Yes Yes Yes No	ASHA journals The Parks Canada Glass Gloss J.R. Stewart 1962 The Early Cy
Bricks	Yes Yes Yes	IAWA Key to Hardwood Identific the format & terminology used k
Mycenaean artefacts	Yes Yes	Jones, O and C. Sullivan (1989
	Yes	Burke, H., & Smith, Claire. 2004
	Yes Yes Yes	D. L. Clarke (1968), Analytical <i>A</i> Difficult to list as my research n
	Yes	OEH (2010) Due Diligence Cod
	No	

Oversies	No	Haldavan C. Ota (COO.t). A. D.
Quarries	Yes	Holdaway & Stern (2004), A Re
	Yes	Australian Archaeological Assoc
	Yes	Renfrew and Bahn (2006), Arch
	163	Nemicw and Bann (2000), Aidi
	Yes	Burke and Smith (2004), An Arc
Contact sites	Yes	Wylie, A. 1991. 'Why has there
Contact sites	163	vvyile, A. 1991. Willy has there
	Yes	RA Buchannan, Industrial Archa
	Yes	I don't understand the question.
rock shelters		
	Yes	mostly geochem ter,s sicuh as s
shell analysis	No	
	Yes	Holdaway and Stern (2004) A r
	Yes	,
	Yes	Wesley Salmon (1998), Causali
	No	
Rock Shelters	Yes	Bowdler, S. 1984. Archaeologi
open sites	Yes	current journals and books
	No	
	W	NOW Heritana Aat Lanialatian
	Yes Yes	NSW Heritage Act Legislation Carver, M.O.H. 2009. Archaeolo
		Carvor, W. C. H. 2000. 7 (10) (400)
	Yes	Steffy, R. (1994), Wooden Ship
	Yes	Jameson, John. H. Jr 1997. Pr
	No	
	Yes	Sullivan and Rozen (1985) 'Det
		(1000)

	Yes	Holdaway, S. and N. Stern (200
	Yes	Holdaway, 3. and N. Stern (2004) A re
	Yes	Holdaway & Stern (2004), A rec
	No	Holdaway & Sterri (2004), A rec
	INO	
	Yes	
	Yes	
	No	
	Yes	Holdaway, S./N. Stern (2004), A
	Yes	Нехризов 2005 а Нехризов, Ге
	Yes	Claassen 1998 'Shells' was influ
	No	
glass		
Burials	No	
	Yes	Hayes, J., 1972, Late Roman P
	Yes	http://eol.org
	Yes	Simon HOLDAWAY and Nicola
	No	
	Yes	E. Harris (1979 and later), Princ

If you answered yes to the question above, what reference materials most influence the concepts and terminology that you use-Please list up to five reference materials. []

If you answered yes to the question above, what reference materials most influence the concepts and terminology that you use-Please list up to five reference materials. []

If you answered yes to the question above, what reference materials most influence the concepts and terminology that you use-Please list up to five reference materials. []

cugl reports

Smith, M. (1986). The antiquity Claassen, C. (1998). Shells. Ca Hiscock, P., & Attenbrow, V. (19

e Act 1974 and associated Codes and Guidelines

ICOMOS. Illustrated Burra Charter

cards and in their Code of Practice.

Godden G 1991 Ency of British Lewis 1941 Elements of mining TROVE, NLA Godden, G 1964 Encyclopedia Brooks, A 2005 An Archaeologi Any and all of Rowan Ward's re priot Bronze Age, Swedish Cyprus Expedition Vol. IV:IA, ceramic typology

IAWA key to Softwood Identification by the original excavators in their reports

Boow, J. (1991) Early Australiar Apperley, R., Irving, R. and P. R. Majewski, Teresita and Michael

Museum-of-London. 1994. Arch Balme, J., & Paterson, A. (ed.) Roskams, S. 2001. Excavation,

K. P. Hansen (2003), Kultur unc P. Haggett (1965), Locational Analysis in Human Geography, Boecessarily involves integrating information from diverse sources on settlement history, technolog

OEH (2010) Code of Practice fc OEH (2010) Aboriginal cultural | OEH (2011) Guide to investigat

cord in Stone, Textbook

Burke, H. and C. Smith (2004) World Archaeological Congress (2013) Code of Ethics.

Balme and Paterson (2006), Archaeology in Practice: A Student Guide to Archaeological Analys haeologists Handbook, Book.

Handbook of Gender in Archaeology. Sarah Milledge Nelson, ed.Book

Mortimer Wheeler, Archaeology Leonard Wooley Digging Up Th Geoffry Bibby, Looking for Dilmi We all use a variety of sources, particularly journal articles but I don't use a 'handbook' of techni

standard reference materials (from NIST) - and terms asoicated with the various techniques from

BUrke and Smith (2004) Archaeologists Field Handbook

ty and Explanation, book

Brown, S. 2008. Mute or muta Burke, H. and Smith, C. 2004. ICOMOS Australia. 1981. Burr

classic journal articles and books

The Burra Charter NSW Heritage Council Guidelines.

Joukowsky, M. 1980. A Comple Clarke, D.L. 1978. Analytical Ar Gardin, J.-C. 1980. Archaeologi

Steffy, R. (2011) Illustrated Glos McGrail, S. (2004) Boats of the Barnard, J (2008), Jetties and F

Marquis-Kyle, Peter and Walke United Nations. 1987. Report of Heritage Branch. Department of

Bowdler (1984) 'Archaeological significance as a mutable quality'. Site surveys and significance

Inizan, M.L. et al (1992). Techni Andrefsky, W. (2005) Lithics. Macroscopic approaches to analyst Andrefsky, W. (2005) Lithics. Milnizan et al. (1992) Technology of knapped stone. Lithic analysis Holdaway et al. (1998), New approaches to open site spatial archaeology in Sturt National Park
Record in Stone
орги. "Керамичният комплекс от ранната желязна епоха в Източните Родопи." Дисертация Burke and Smith 2004 (Archaeological Field Methods)
Bailey, D.M., 1988, Catalogue c Baxter, M. J. 1994, Exploring m Banning, E., 2002, Archaeologic
http://uberon.org http://collection.britishmuseum.chttp://pleiades.stoa.org/ STERN, 2004, A Record In Stone: The study of Australia's flaked stone artefacts, Canberra: Abo
Munsell Book of Soil Color Charts (2009), color reference

If you answered yes to the question above, what reference materials most influence the concepts and terminology that you use-Please list up to five reference materials. []	Q. 14 If you teach archaeology (at a university, as part of induction of new employees into a cultural heritage firm, or in other settings), what reference materials do you recommend to your students or trainees-Please name up to five reference materials. Leave blank if not applicable. []
Veth, P. M. (1993). Islands in th	Andrefsky, W. (1998). Lithics: r Smith, M. (1986). The antiquity
	ICOMOS, Illustrated Burra Cha Burke and Smith, Archaeologist Legislation, AHIMS site card for Sydney's Aboriginal Past as an
	Burke and Smith (2004) The Art Kipfer (2007) The Archaeologist P Hiscock, Archaeology of Ancit S Holdaway and N Stern, A Rec Archaeology Field Handbook. Smith and Burke Mulvaney & Kamminga As above Renfrew & Bahn 2012. Archaec Hillson 2005. Teeth. Cambridge
O'Brien (1985) The use and mi	As above
Burra Charter	Burke, H., & Smith, Claire. 2004 Museum-of-London. 1994. Arch
ook. y, legislation, etc.	C. Renfrew/P. Bahn (1993), Arc Ortlieb/ Dresky/Gasser/Günzel
OEH (2011) Applying for an Abo	priginal Heritage Impact Permit: Guide for Applicants. NSW Polic
	Not applicable

	Holdaway & Stern (2004), A Record in Stone, Textbook
	Burke, H. and C. Smith (2004) World Archaeological Congress
es. Textbook	
ın	
	onventions in Lithics studies which are observed, such as the ty
	Prehistory of Australia (Mulvaney & Kamminga)
the physical sciences that I use	current peer reviewed publications and some stanard texts on A
a Charter	
	current journals and books classic journal articles and book
	A Record In Stone for lithics
	n/a
	NSW Heritage Act Legislation NSW Heritage Council Guidelin
Lucas, G. 2001. Critical Approa	Banning, E.B. 2000. The Archae Carver, M.O.H. 2009. Archaeolo
Piers: A background history of ma	Holdaway, S. and Stern, N. 200 Clarkson, C. 2005 Lithics in the McGrail, S. (2004) Boats of the Muckelroy, K. (1978), Maritime
f Planning. 2009. Assessing Sig	Heritage Office. Department of Marquis-Kyle, Peter and Walker
assessment in Australian archa	Holdaway, S & Stern, N (2004), A record in stone: The study of

sis. 2nd edn. Lithic analysis refe	Hunt, D. 1992 Footprints in Cyp Renfrew, C. 1985, 2005, Archae Holdaway, S. and N. Stern (2004), A record in stone, Lithic analysis
	Holdaway and Stern (2004) A re Andrefsky, W. (2005) Lithics. Me Holdaway & Stern (2004), A record in stone, Book Renfrew, Bahn (2012), Theories Kuna, Martin (2004), Non destru
	Field Archaeology handbook
за получаване на оброзовател	Пна и научна степен "доктор." София, 2005. Burke and Smith 2004 Archaeo Drewitt 2011 Field Archaeology
Manning, J. G. & Morris, I. (eds	Cameron, Averil, 1993, The Me Green, S. W. and Perlman, S. N
original Studies Press.	
	H. Burke, C. Smith 2008 The Archaeologist's Field Handbook E. Harris (1979 and later), Princ G. Sanders et al. (2009), Corint

a university, as part of induction of new employees induction of new employees induction of new employees into a cultural heritage firm, into a cultural heritage firm, into a cultural heritage firm, or in other settings), what reference materials do you reference materials do you recommend to your students recommend to your students recommend to your students or trainees-Please name up or trainees-Please name up or trainees-Please name up to five reference materials. to five reference materials. Leave blank if not applicable. []

If you teach archaeology (at If you teach archaeology (at If you teach archaeology (at a university, as part of or in other settings), what Leave blank if not applicable. []

a university, as part of or in other settings), what reference materials do you Leave blank if not applicable. []

Claassen, C. (1998). Shells. (D Robertson, G., Attenbrow, V., & Veth, P. M. (1993). Islands in the

s Field Handbook

overview of the region.

Johnson (2010) Archaeological Theory: An introduction, Book

FD McCarthy, Australian Stone a variety of journal articles, other books, book chapters - too nu

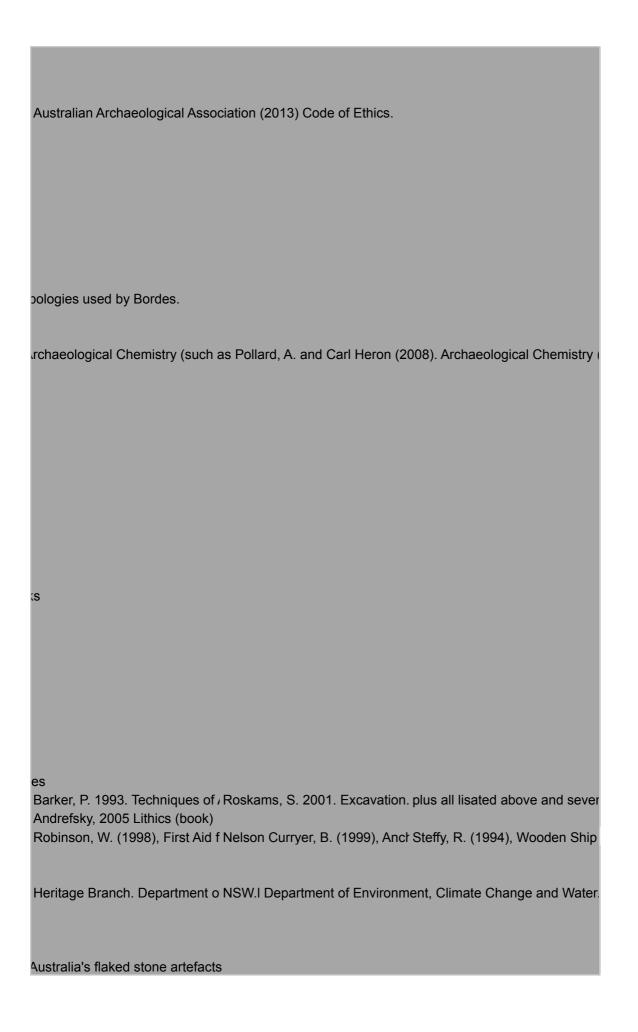
Deborah Pearsall's Archeobotany book

Bass 1995. Human Osteology: A Laboratory and Field Manual. Missouri Archaeological Society

Balme, J., & Paterson, A. (ed.) Roskams, S. 2001. Excavation, Kerr, J. S. 2000. Conservation F

S. Kluiving/ E. Guttmann-Bond D. L. Clarke (1968), Analytical & P. Haggett (1965), Locational A

cy Document



Zevit, Z. The Religions of Ancie Gaber, 2008, The History of History (Near Eastern Archaeology
ysis reference acroscopic approaches to analysis. 2nd edn. Lithic analysis text.
uctive archaeology (in CZ)
Balme and Paterson Archaeolo Other texts/paper relevant to more specialised topics
Johnson, M., 1999, Archaeolog Hodder, I., 2003, Reading the p Roth, R. E. 2003, "Towards a ce
Museum of London Archaeolog Archaeology Data Service and Digital Antiquity (2013), Guides t

Q. 15 Have you seen other archaeologists using archaeologists using reference material which you reference material which you reference material which you consider to be outdated—consider to be outdated—Please name up to five Please name up to five reference materials. Leave blank if not applicable. [] blank if not applicable. []
no e Interior: The Dynamics of Prehistoric Adaptations within the Arid Zone of Australia. Internationa
Not really, but I don't have many chances to see archaeologists outside of my own office
the date of reference material to be considered outdated, depends on the study/analysis being of No Archer, Michael; Baynes, Alexander (1972). "Prehistoric mammal faunas from two small caves in the study analysis being of the considered outdated, depends on the study analysis being of the considered outdated, depends on the study analysis being of the considered outdated, depends on the study analysis being of the considered outdated, depends on the study analysis being of the considered outdated, depends on the study analysis being of the considered outdated, depends on the study analysis being of the considered outdated, depends on the study analysis being of the considered outdated, depends on the study analysis being of the considered outdated, depends on the study analysis being of the considered outdated, depends on the study analysis being of the considered outdated.
No. Plan, book
no nalysis in Human Geography, Book.
Not applicable

	7
No	
yes - mostly peer review publications which have been superseeded in the current discorse and	
,	
Vos. of course	
Yes, of course. McCarthy, F.D. 1967 Australian Aboriginal Stone Implements	
Building and the Interpretation of Shipwrecks, Texas A&M University Press: College Station.	
n/a	

Mazar, A. 1991 Archaeology of Israel
eramic approach to social identity in the Roman world: some theoretical considerations", - article
M. Wheeler (1956), Archaeology from the Earth, manual

Have you seen other archaeologists using archaeologists using reference material which you reference material which you consider to be outdated-Please name up to five reference materials. Leave blank if not applicable. []	Q. 16 Do you provide meaningful definitions for key terms in your publications and/or datasets- Please choose one of the following answers.
	Never
। Monographs in Prehistory. Michigan: Ann Arbor.	Sometimes Always
a Monographs in Prehistory. Michigan. Ann Arbor.	
	Always Often
	Often
	Often
	Always
	Often
carried out	Always
	Always
	Rarely
n the extreme southwest of Western Australia". Journal of the F	Sometimes
	Always
	Sometimes
	Always
	Sometimes
	Often
	Always
	Always
	Sometimes
	Always

	Often
	Often
	Sometimes
	Contenines
	Always
	Rarely
	Kareiy
	Often
	Often
	Alwaya
	Always
	Sometimes
this is because the academics teaching the undergraduate core	Often
	Always
	Often
	Rarely
	Always
	Often
	Rarely
	raiciy
	Always
	Sometimes
	Sometimes
	Sometimes
	Always
	Often
	~~
	Often
	Always
	Always
	Always
	Often
	Always
	Often
	Often
	Often
	Citori

Often Always Sometimes Often Often Always Often Always Often Often Often Always Always Sometimes Always Always Sometimes Always Always Always Sometimes Sometimes Sometimes

Q. 17 Do other archaeologists provide meaningful definitions for key terms in their publications and/or datasets Please choose one of the following answers.	Q. 18 Do you design or manage recording systems- If yes, consider your key fields and attributes. Which of the following statements best describes your situation- Please select up to three. Leave blank if not applicable. [I use a wellestablished system developed elsewhere]	Do you design or manage recording systems- If yes, consider your key fields and attributes. Which of the following statements best describes your situation-Please select up to three. Leave blank if not applicable. [I borrow from a well-established system developed elsewhere]
Rarely	No	No
Rarely	No	Yes
Sometimes	No	No
	No	No
	No	No
Often	No	Yes
Often	Yes	No
Sometimes	No	Yes
	No	No
Often	No	Yes
	No	No
Often	No	Yes
	No	No
Often	No	No
Often	No	Yes
	No	No
Sometimes	No	No
Sometimes	No	Yes
Sometimes	No	No
	No	No
	No	No
Rarely	No	No
Sometimes	No	No
Sometimes	No	Yes
	No	No
Often	Yes	Yes
Rarely	No	No
	No	No
Rarely	No	No
Sometimes	No	No
	No	No
Often	No	Yes
	No	No
	No	No
Sometimes	No	No
Sometimes	No	Yes

2 1	l	
Sometimes	No	No
Rarely	No	Yes
	No	No
Sometimes	No	No
	No	No
Often	Yes	No
Rarely	No	No
	No	No
Sometimes	No	No
	No	No
Sometimes	No	No
	No	No
Often	Yes	Yes
Sometimes	No	Yes
	No	No
	No	No
Sometimes	No	Yes
Sometimes	No	No
Often	No	No
Sometimes	No	No
Often	No	No
Rarely	No	No
raiciy	No	No
Never	No	Yes
ING VCI	No	No
Sometimes	No	Yes
Sometimes	No	No
Sometimes	No	No
	No	No
Comotimo		
Sometimes	No	No
Sometimes	No	No
Often	No	No
	No	No
	Yes	No
	No	No
Sometimes	Yes	No
	No	No
	No	No
Sometimes	No	No
	No	No
	No	No
Sometimes	No	No
Often	No	Yes

Sometimes	No	No
Sometimes	No	No
Often	No	No
Sometimes	No	No
	No	No
Sometimes	Yes	Yes
Sometimes	Yes	Yes
Often	No	No
Sometimes	No	Yes
	No	No
	No	No
	No	No
Often	Yes	No
Sometimes	No	Yes
	No	No
Sometimes	No	No
Often	Yes	Yes
Often	Yes	No
Often	No	Yes
	No	No
	No	No
Sometimes	No	No
Sometimes	No	Yes
Sometimes	No	No
Sometimes	No	No
Rarely	Yes	No
Sometimes	No	No
	No	No
Rarely	No	No
Sometimes	No	Yes
Sometimes	No	No
Comounido		110

Do you design or manage recording systems- If yes, consider your key fields and consider your key fields and attributes. Which of the following statements best describes your situation-Please select up to three. Leave blank if not applicable. [I use a lessestablished system developed elsewhere]

Do you design or manage recording systems- If yes, attributes. Which of the following statements best describes your situation-Please select up to three. Leave blank if not applicable. [I borrow from a less-established system developed elsewhere]

Do you design or manage recording systems- If yes, consider your key fields and attributes. Which of the following statements best describes your situation-Please select up to three. Leave blank if not applicable. [I create new recording systems]

No	No	Yes
No	No	No
No	No	Yes
No	No	No
No	No	Yes
No	No	No
No	No	Yes
No	No	No
No	No	Yes
No	Yes	Yes
No	No	No
No	No	Yes
No	No	No
No	No	Yes
No	No	No
No	No	No
No	No	Yes
Yes	No	No
No	No	Yes
No	No	No
No	No	No
No	No	Yes
No	No	No
No	No	No
No	No	Yes
No	No	No
No	No	Yes
No	No	No

No	No	No
No	No	No
No	No	Yes
No	No	No
No	Yes	Yes
No	No	No
No	No	No
No	No	No
No	No	Yes
No	No	Yes
No	No	Yes
Yes	No	No
No	No	Yes
No	No	No
No	No	Yes
No	No	No
No	No	Yes
No	No	No
No	No	No
No	No	No
No	No	Yes
No	No	No
No	No	Yes
No	No	Yes
No	No	No
No	Yes	No
110	163	140

No	No	No
No	No	Yes
No	No	Yes
No	No	No
No	Yes	Yes
No	Yes	No
No	No	No
No	Yes	Yes
No	No	Yes
Yes	No	Yes
No	No	Yes
No	No	No
No	No	No
No	No	No
No	No	Yes
No	No	Yes
No	No	No

Do you design or manage recording systems- If yes, consider your key fields and attributes. Which of the following statements best describes your situation-Please select up to three.

Leave blank if not applicable. [I inherit recording systems from an unknown source]

Do you design or manage recording systems- If yes, consider your key fields and attributes. Which of the following statements best describes your situation-Please select up to three.

Leave blank if not applicable. [Other]

Q. 19 If you answered the above question, and you borrow or adapt an existing system, please specify which system.

No	I design recordi	ng systems for other people to use
No		CuGL
No		
No		
No		
No		Code of Practice for Archaeolog
No		
No		troodos archaeological and env
No		
No		the MOLAS site manual and the
No		
No		excel spreadsheets, Filemaker
No		
No		
No		too many used over a long perio
No		
Yes		
No		Monash Archaeology (David & I
No		
No		Field recording forms; Context r
No		single context recording system
No		
No		Museum of London Archaeolog
No		
No		
No	combination ow	n creations, wel several systems from heritage r
No		
No		
Yes		Lithic recording systems develo
No		
No		
No	N/A	N/A
No		

No N		
No N		
No N		largely from that described in H
No N		
No N		
No N		
No N	No	
No N		
No N		
No N		
No N		
No British Index Record to Industria Xcel No Xcel No No data repositories such as the M No Hiscock - recording attributes in No No Status quo of heritage recording No		
No N		
No N	No	British Index Record to Industria
No N	No	Xcel
No No No No No Hiscock - recording attributes in No		
No No No Hiscock - recording attributes in No No No No Status quo of heritage recording No No No Yes who knows, jsut things that peo No No No I do what is most appropriate in depends on what I am doing Yes No		
No N		data repositories such as the M
No No No No No No Status quo of heritage recording No No No No Yes who knows, jsut things that peo No No I do what is most appropriate in depends on what I am doing Yes No	No	
No No No Status quo of heritage recording No No No No Yes who knows, jsut things that peo No No I do what is most appropriate in depends on what I am doing Yes No		
No No No Status quo of heritage recording No No No Yes who knows, jsut things that peo No No I do what is most appropriate in depends on what I am doing Yes No		Hiscock - recording attributes in
No No No No No No Yes who knows, jsut things that peo No No I do what is most appropriate in depends on what I am doing Yes No	No	
No No No No No Yes who knows, jsut things that peo No No I do what is most appropriate in depends on what I am doing Yes No	No	
No No No Yes who knows, jsut things that peo No No I do what is most appropriate in depends on what I am doing Yes No	No	
No No Yes who knows, jsut things that peo No No No I do what is most appropriate in depends on what I am doing Yes No	No	Status quo of heritage recordinç
No Yes who knows, jsut things that peo No No I do what is most appropriate in depends on what I am doing Yes No	No	
Yes who knows, jsut things that peo No No I do what is most appropriate in depends on what I am doing Yes No		
No No I do what is most appropriate in depends on what I am doing Yes No	No	
No I do what is most appropriate in depends on what I am doing Yes No	Yes	who knows, jsut things that peo
Yes No	No	
No N	No	I do what is most appropriate in depends on what I am doing
No N	Yes	
No N	No	
No N		
No N		
No N		
No Institute for Archaeologists, UK No		
No No No No No No Institute for Archaeologists, UK No		
No No No Institute for Archaeologists, UK		
No No Institute for Archaeologists, UK No		
No No Institute for Archaeologists, UK No		
No Institute for Archaeologists, UK No	No	
No	No	
	No	Institute for Archaeologists, UK
	No	
No	No	
No Depends on research type	No	Depends on research type
	No	

No	I use a well-established system Joint American Expedition to Ida
No	
No	
No	
No	
No	e4 (formerly entrer trois) AND N
No	e4 (formerly entrer trois) AND N
No	
No	Inscriptiones Graecae division a
No	
No	
No	
No	
No	common use
No	
No	
No	
No	
No	This is a difficult question since
No	
No	
No	Record in Stone, Port Arthur Ca
No	Recording systems taught at FI
Yes	FilemakerPro; Heurist
No	
No	CIDOC-CRM, and the various of
No	
No	
No	
	Italian version of Harris context-
Yes	trailari voroion or marile context

Q. 20 What working environments have most influenced the development of your concepts and terminology- [Ranking 1]

What working environments What working environments have most influenced the development of your concepts and terminology-[Ranking 2]

have most influenced the development of your concepts and terminology-[Ranking 3]

Organisation/Company Other Professional Mentor Individual Research **Professional Mentor** Fieldwork Institutional Training Other Organisation/Company Individual Research Institutional Training ironmental survey project, Uni of glasgow Institutional Training Organisation/Company Fieldwork Fieldwork **Institutional Training** Government Institution **Professional Mentor** Fieldwork Individual Research **Professional Mentor** Individual Research Fieldwork Individual Research Fieldwork Institutional Training **Professional Mentor** Individual Research Institutional Training Individual Research Fieldwork Organisation/Company Fieldwork Professional Mentor Organisation/Company Institutional Training Professional Mentor Individual Research Individual Research Fieldwork **Institutional Training** Individual Research Professional Mentor Institutional Training Organisation/Company Professional Mentor Institutional Training Institutional Training Individual Research **Professional Mentor**

Fieldwork	Institutional Training	Individual Research
Institutional Training	Individual Research	Fieldwork
Institutional Training	Individual Research	Professional Mentor
Institutional Training	Fieldwork	Professional Mentor
Professional Mentor	Individual Research	Institutional Training
Fieldwork Institutional Training	Individual Research Professional Mentor	Government Institution
Professional Mentor Individual Research	Individual Research Professional Mentor	Institutional Training Institutional Training
Organisation/Company	Fieldwork	Institutional Training
Individual Research	Fieldwork	Professional Mentor
Fieldwork	Organisation/Company	Other
Fieldwork	Individual Research	Professional Mentor
Fieldwork	Institutional Training	Individual Research
Fieldwork	Institutional Training	Individual Research
Individual Research Institutional Training	Professional Mentor	Institutional Training
Organisation/Company	Institutional Training	Professional Mentor
Institutional Training	Fieldwork	Organisation/Company
Institutional Training	Fieldwork	Individual Research
Individual Research	Fieldwork	Institutional Training
Government Institution Fieldwork	Professional Mentor Individual Research	Institutional Training
Institutional Training	Fieldwork	Individual Research
Institutional Training	Professional Mentor	Government Institution
Professional Mentor	Fieldwork	Individual Research
Professional Mentor	Fieldwork	Organisation/Company

Fieldwork	Individual Research	Professional Mentor
Government Institution	Institutional Training	Professional Mentor
Institutional Training	Fieldwork	Professional Mentor
Individual Research	Institutional Training	Professional Mentor
IS Access		
Other	Institutional Training	Individual Research
Institutional Training	Professional Mentor	Fieldwork
Fieldwork	Individual Research	Professional Mentor
Professional Mentor	Fieldwork	Government Institution
Institutional Training	Fieldwork	Individual Research
	E: 11	
Professional Mentor	Fieldwork	Individual Research
Fieldwork	Individual Research	Professional Mentor
Institutional Training		
Fieldwork	Individual Research	Professional Mentor
Institutional Training	Individual Research	Fieldwork
Institutional Training	Individual Research	Fieldwork
Fieldwork	Individual Research	Institutional Training
ther controlled vocabularies an		
	, , , ,	
Fieldwork	Individual Research	Institutional Training
Professional Mentor	Fieldwork	Institutional Training
Fieldwork	Individual Research	Other

What working environments have most influenced the development of your concepts and terminology- [Ranking 4]	What working environments have most influenced the development of your concepts and terminology- [Ranking 5]	What working environments have most influenced the development of your concepts and terminology- [Ranking 6]
Individual Research	Organisation/Company	Government Institution
Institutional Training	Fieldwork	
Government Institution Individual Research	Professional Mentor	Organisation/Company
Institutional Training Fieldwork	Individual Research Organisation/Company	Government Institution
Government Institution Fieldwork Fieldwork		
Organisation/Company	Government Institution	

Government Institution		
Professional Mentor		
Organisation/Company	Government Institution	
Fieldwork	Government Institution	Organisation/Company
Other		
Other		
Fieldwork	Organisation/Company	
Fieldwork		
Institutional Training	Organisation/Company	
inoutational framing	organications company	
Professional Mentor	Individual Research	Institutional Training
		_
Institutional Training	Organisation/Company	Government Institution
Organisation/Company Professional Mentor	Professional Mentor	
i ioressional mentor		
Fieldwork		
Individual Research		
0	O	
Organisation/Company	Government Institution	
Fieldwork	Individual Research	Organisation/Company
i leidwork	iliulviduai ixesealcii	Organisation/Company
Government Institution	Individual Research	Institutional Training
Government institution	IIIUIVIUUAI RESEAICII	Institutional Training

Organisation/Company Individual Research	Individual Research Organisation/Company	Fieldwork
Professional Mentor Government Institution	Fieldwork	Government Institution
Organisation/Company Organisation/Company	Government Institution	Professional Mentor
Organisation/Company	Institutional Training	
Government Institution Professional Mentor Professional Mentor Professional Mentor	Organisation/Company Organisation/Company	Institutional Training
Professional Mentor Individual Research Institutional Training	Organisation/Company Professional Mentor	Government Institution

What working environments have most influenced the development of your concepts and terminology- [Ranking 7]	Q. 21 If you included "other", please specify.	Q. 22 What do you think are the most valuable source(s) for generating and reconciling core concepts and terminology- [Ranking 1]
	Watching archaeologists argue.	Journal Articles Recording Forms
Other		Reports
	Legislation and compliance	Other
		Recording Forms
Other	Results of similar oversea work	Textbooks
		Recording Forms Workshops
		Journal Articles Textbooks
		Journal Articles Journal Articles Workshops
		Handbooks
		Workshops Journal Articles
		Other
	n/a	Journal Articles

		Textbooks
		Handbooks
		Textbooks
		Handbooks
		Journal Articles
	Contemporary historical docum	Monographs
		Journal Articles Monographs
		Handbooks
		Conference Papers
Government Institution	Input from Aboriginal people	Monographs
		Journal Articles Workshops
		Recording Forms
		Journal Articles Handbooks
		Workshops
		Recording Forms
		Monographs
		Other Monographs
Other	Other individuals' research	Textbooks
Oulei	Outer individuals research	Recording Forms
	work colleagues - informal disci	l ussion with friends in the same f
		Handbooks
		Recording Forms

Other Reports Journal Articles Reports I included other because I began my career in archaeological fie Journal Articles Monographs Recording Forms Textbooks Monographs Textbooks Textbooks Handbooks Textbooks Journal Articles Journal Articles Expectations of informatics community, linked data initiatives Monographs Recording Forms Organisation/Company My training in ssystems analysi Reports

What do you think are the most valuable source(s) for most valuable source(s) for generating and reconciling core concepts and terminology- [Ranking 2]

What do you think are the generating and reconciling core concepts and terminology- [Ranking 3]

What do you think are the most valuable source(s) for generating and reconciling core concepts and terminology- [Ranking 4]

Workshops

Monographs Handbooks Reports Recording Forms Handbooks **Textbooks**

Reports Recording Forms Handbooks

Workshops Textbooks Handbooks

Journal Articles Monographs Recording Forms

Handbooks Reports

Handbooks Journal Articles Recording Forms

Monographs Handbooks Workshops

Handbooks Recording Forms

Handbooks Monographs **Conference Papers** Workshops

Other Textbooks Recording Forms

Reports

Textbooks Journal Articles Monographs

Handbooks Textbooks Monographs

Monographs Reports

Reports Recording Forms Workshops

Textbooks Reports Recording Forms

Recording Forms	Reports	Conference Papers
Recording Forms	Workshops	Journal Articles
Handbooks	Reports	Recording Forms
Textbooks	Journal Articles	
Monographs	Workshops	Conference Papers
Other		
Textbooks Journal Articles	Monographs Handbooks	Handbooks Textbooks
Journal Articles	Reports	Conference Papers
Journal Articles	Workshops	Reports
Journal Articles	Recording Forms	Reports
Reports	Conference Papers	Textbooks
Handbooks Reports	Recording Forms Handbooks	Textbooks Workshops
Conference Papers	Workshops	Monographs
Textbooks	·	
Recording Forms	Handbooks	Textbooks
Reports	Journal Articles	
Journal Articles	Textbooks	Handbooks
Reports	Journal Articles	Handbooks
Journal Articles	Textbooks	Handbooks
Workshops	TEXIDUUKS	HAHUDUUKS
eld		
Workshops Handbooks	Monographs Textbooks	Workshops
TIATIUDUNS	ICYTOOUS	vvoirisiiops

Workshops Conference Papers

Journal Articles Monographs Conference Papers

Monographs Reports Workshops

Recording Forms Textbooks

ald units in Britain and 'fieldwork' did not seem to me to describe the specific apprenticeship style

Workshops Handbooks Textbooks

Journal Articles Handbooks

Textbooks Reports

Handbooks Reports Journal Articles

Textbooks Journal Articles Reports

Recording Forms Journal Articles

Journal Articles Handbooks Workshops
Workshops Recording Forms Reports

Handbooks Recording Forms Journal Articles
Monographs Workshops Conference Papers

Recording Forms

Conference PapersJournal ArticlesTextbooksHandbooksTextbooksMonographsRecording FormsHandbooksTextbooks

What do you think are the most valuable source(s) for generating and reconciling core concepts and terminology- [Ranking 5]	What do you think are the most valuable source(s) for generating and reconciling core concepts and terminology- [Ranking 6]	What do you think are the most valuable source(s) for generating and reconciling core concepts and terminology- [Ranking 7]
Workshops		
Workshops	Monographs	Conference Papers
Workshops		
Conference Papers		
Reports	Handbooks	Conference Papers
Recording Forms		
Recording Forms Handbooks	Reports	Monographs
Reports	Conference Papers	Workshops
Journal Articles	Conference Papers	

Workshops

Conference Papers

Workshops				
Reports	Textbooks Monographs			
reports	TEXTIDORS	Worldgraphs		
Conference Papers	Journal Articles			
Textbooks				
Workshops	Conference Papers	Reports		
Monographs	Textbooks	Recording Forms		
Workshops	Textbooks	Trecording Forms		
Workenape				
Reports	Conference Papers	Journal Articles		
Textbooks	Handbooks			
Conference Papers	Reports			
Textbooks				
Journal Articles	Reports	Monographs		
Journal Articles	Reports	Monographs		

Workshops Textbooks	Handbooks Conference Papers	Textbooks Handbooks
training that I received there.	It is ranked high because I have	interpreted influence to mean es
Monographs		
Conference Papers	Workshops	Recording Forms
Conference Papers	Monographs	
Monographs Reports	Reports Textbooks	Conference Papers Handbooks
Workshops Journal Articles Journal Articles	Recording Forms Reports Conference Papers	Other Workshops

What do you think are the most valuable source(s) for generating and reconciling core concepts and terminology- [Ranking 8]	What do you think are the most valuable source(s) for generating and reconciling core concepts and terminology- [Ranking 9]	Q. 23 If you included "other", please specify.
Journal Articles	Other	Codes under the NPW Act, bec
Journal Articles Recording Forms		Field training
		State government gheritage uid n/a

Conference Papers		
		ethnographic literature, contem
Monographs		
		Professional Guidelines
Conference Papers	Other	NB the above in combination Grey literature i.e. other individu
		Government Publications - set I
Conference Papers		

Recording Forms Recording Forms		Working with other people.
stablishing fundamental concep	ots and patterns of thinking. O	f course for many practical purposes
Workshops Recording Forms		The Web!!! It's where people ac
Workshops Monographs	Conference Papers	online thesauri, gazetteers, and

Q. 24 Do you think there is a lack of standardised vocabulary in archaeological literature/reports-Please choose one of the following answers.	Q. 25 If you answered yes to the question above, how serious would you consider the impact of the lack of standardisation on archaeology as a discipline-If you did not answer yes to the question above, please select 'no answer.' Optional: can you think of a specific example where a lack of standardisation has been a significant issue-Please enter in comment section.	If you answered yes to the question above, how serious would you consider the impact of the lack of standardisation on archaeology as a discipline- If you did not answer yes to the question above, please select 'no answer.' Optional: can you think of a specific example where a lack of standardisation has been a significant issue- Please enter in comment section comment
Yes	Major	
Yes	Minor	
Yes	Major	Researcher (Marwick 2002) not
No	No real impact	
Yes	Major	Definitions surrounding archaec
Yes	Minor	Biggest issue is when the writer
Yes Yes	Minor Minor	
No Not sure		
Yes	Major	It's difficult to quantify, though, t
Yes	Minor	
Yes	Major	Moving from one country to and
Yes	Major	it is a major impact because the
Yes	Major	I am currently revising my Gloss
No		
Yes	Minor	Not a major issue, more of a so

Yes	Major	Lack of standardisation of nami
.,		
Yes	Major	In a development context the la
Yes	Minor	
Voe	Minor	
Yes	Minor	
No		
Yes Yes	Major Minor	use of 'place' or 'site', stone ma
163	WIIIOI	
No No		
INU		
Not sure		
V	Adiana	
Yes	Minor	Confusion over the meaning of
Yes	Minor	
.,		
Yes Yes	Major Minor	
Yes	Minor	
No		
Yes	Major	Terminology used in heritage m
Yes	Major	The lack of agreement stymies
Not sure		
V		
Yes Yes	Major Minor	Archaeological Potential vs Arch
Yes	Minor	Standardized terminology is not
Yes	Major	leads to conflicting results, misi
Yes	Major	databases for recording archae
100	major	
Yes	Minor	Depends on clarity of definitions
Yes	Minor	Heritage consultants in Westerr

Yes Yes No Not sure	Minor Major	Searching databases for object
Yes Not sure Yes	Major Minor	Geological terms for lithic raw n
Yes Not sure	Minor	
Not sure		
Yes	Minor	Yes in regards to making decisi
No	Maion	
Yes No	Major	Lack of standardisation produce
Yes	Minor	failure to record some information
Not sure		
Yes	Major	Standards are useful, but need
Yes	Major	different definitions of "scatter"
Yes	Major	Lack of standarization is an issu
No		There is a tacit standard, and th

Q. 26 Are you willing to compromise over the use of terms and concepts in your own practice to achieve a reconciliation of terms-	Are you willing to compromise over the use of terms and concepts in your own practice to achieve a reconciliation of terms comment	Q. 27 To what extent would you consider your own lexicon to be part of a wider, accepted vocabulary within your sub-discipline(s)- Please choose one of the following answers.
Yes		Few of the terms within my own lexicon ar
Yes		Most of the terms within my own lexicon a
Yes	Have worked collaboratively wit	All of the terms within my own lexicon are
Yes		All of the terms within my own lexicon are
Yes	Providing I am sure that other c	Most of the terms within my own lexicon a
Not sure	Only if I believe the standard te	Most of the terms within my own lexicon a
Yes		Most of the terms within my own lexicon a
Not sure	depends on what I am being as	Most of the terms within my own lexicon a
Yes Yes		Most of the terms within my own lexicon a Most of the terms within my own lexicon a
Yes		All of the terms within my own lexicon are
No		Most of the terms within my own lexicon a
Yes		Most of the terms within my own lexicon a
No		Most of the terms within my own lexicon a
Nie	annula mandami, da finitibana a	Company of the stampes with in many according to
No No	complementary definitions of	Some of the terms within my own lexicon and
No	Comusion over nomenciature ir	All of the terms within my own lexicon are
No	In most states (but particulalry I	Most of the terms within my own lexicon a
Yes		All of the terms within my own lexicon are

Yes		Most of the terms within my own lexicon a
Yes		All of the terms within my own lexicon are
Yes		Most of the terms within my own lexicon a
Yes		
Yes		Most of the terms within my own lexicon a
Yes Not sure	happy to use an accepted and	Most of the terms within my own lexicon a
Yes	however a lot of the terms Luse	All of the terms within my own lexicon are
Yes	nowever a lot of the terms i asc	Most of the terms within my own lexicon a
Yes		All of the terms within my own lexicon are
Yes		Some of the terms within my own lexicon a
No		Most of the terms within my own lexicon a
Yes Yes		All of the terms within my own lexicon are All of the terms within my own lexicon are
Not sure		The or the terms walling my emilioneen are
Yes		All of the terms within my own lexicon are
Not sure		Most of the terms within my own lexicon a
Yes		Most of the terms within my own lexicon a
Yes	My employers/clients are not pr	Some of the terms within my own lexicon a
Yes		Most of the terms within my own lexicon a
No	I work in government - the term	All of the terms within my own lexicon are
No		Most of the terms within my own lexicon a
Not sure		Most of the terms within my own lexicon a
Yes	As long as the terms achieved t	All of the terms within my own lexicon are
Yes	Yes, for sure.	Most of the terms within my own lexicon a
Yes		Most of the terms within my own lexicon a
Yes	So long as I share the same go	Most of the terms within my own lexicon a

Yes Yes		All of the terms within my own lexicon are
Yes		Most of the terms within my own lexicon a
Not sure		Most of the terms within my own lexicon a
Yes	The terminology used is far less	All of the terms within my own lexicon are
Yes		Most of the terms within my own lexicon a
Yes		Most of the terms within my own lexicon a
Yes		All of the terms within my own lexicon are
Yes		All of the terms within my own lexicon are
Not sure Not sure	It would depend on the different	Most of the terms within my own lexicon a Most of the terms within my own lexicon a
Yes	If I feel it is appropriate	Most of the terms within my own lexicon a
Yes		Most of the terms within my own lexicon a
No		Most of the terms within my own lexicon a
Yes		Most of the terms within my own lexicon a
Yes	War but an about	Most of the terms within my own lexicon a
Yes	Yep, but see above.	Most of the terms within my own lexicon a
Yes		Most of the terms within my own lexicon a
Not sure	In theory yes, but in practice I s	Most of the terms within my own lexicon a
Not sure		All of the terms within my own lexicon are

Q. 28 Please think of a to five terms. []

Please think of a disagreement you have had disagreement you have had disagreement you have had with other archaeologists with other archaeologists with other archaeologists over the use of a term. What over the use of a term. What was the term- Please list up was the term- Please list up was the term- Please list up to five terms. []

Please think of a to five terms. []

Project

Entity

Whiteware

Distributor

Function vs Form

Angular fragment

Artefact scatter

Post-invasion

Potential

Low, Moderate and High Signifi Culturally Modified Tree

re part of a wider, accepted vocabulary.

colonisation

acculturation

artefact

re part of a wider, accepted vocabulary.

Error

Not a disagreement per se (I've One archaeologist's ironstone will be another's white granite or

Colluvial (soil)

Shatter (debitage)

Natural (soil)

Feature

Unit

Square

re part of a wider, accepted vocabulary.

culture

type

time slice

Almost any statement by historical archaeologists about the nature and significance of rural fending

re part of a wider, accepted vocabulary.

N/A

Millstone	Grindstone	Grinding Base
Style	Art	Site
"burnishing/ burnished"		
burnishing, burnished		
artefact	context	site
re part of a wider, accepted voc	abulary.	
tachylite - what is it, how has it	been recorded in the past	
indurated and silcification in re- re part of a wider, accepted voc		
part of a wider, accepted vocab	oulary.	
Interpretative	Deterministic	Explanation
Chert		
part of a wider, accepted vocab part of a wider, accepted vocab unit versus context	•	Blade
part of a wider, accepted vocabulary. Most of my negative experiences have been with archaeologists using inadequate or incorrect to re part of a wider, accepted vocabulary.		
"Human Remains"		
Miniature		
See Answer to Question 25. re part of a wider, accepted voc flaked pieces	cabulary.	
	escribe a timber used in ship cor	struction to provide longitudinal s
Archaeological Potential verse	s Archaeological Significance. F	People get very confused about the
Bondaian re part of a wider, accepted voc	cabulary.	

Sealed locus

re part of a wider, accepted vocabulary.

hatchet versus axe

IMTC (my term) versus indurated mudstone/tuff/chert (often use

part of a wider, accepted vocabulary.

Patina Tool Site site object locus

flaked pieces

Potential Archaoelogical Deposit

re part of a wider, accepted vocabulary.

Midden/shell mound

re part of a wider, accepted vocabulary.

Stone raw materials (generally)

re part of a wider, accepted vocabulary.

artefact scatter site

"Archaic period" "context" "feature"

Archaeologists sometimes think they are special and have a special vocabulary, but truly they a

Please think of a disagreement you have had with other archaeologists over the use of a term. What was the term- Please list up to five terms. []	Please think of a disagreement you have had with other archaeologists	Q. 29 Please describe in a few words an example where a disagreement over the definition of a term had a significant impact on research, analysis, or understanding. Please name the term, and provide a brief description. Leave blank if not applicable.
Analysis vs Cataloguing/Proces	Master Context	We had to shout at each other f Can't remember the exact phra
		Angular fragments in the Pilbara
		comments on the issue at a
Lithic Materials, i.e. silcrete, che	Potentially Sensitive Area	Other consultants labelled area
		Diagreement about the use of s
		Error used to express only prec
whiteware. There is no clear de	finition of these categories beca	use they are all part of a compe
survey	context	UK I almost got fired because
ces		Problems with referees over my
		N/A

Opalite	Chert	Opalite is regarded by geologis
		Different definitions of a site will
		or burnished is far too rigid-
monument		Artefact; how broad is the categ
		site and place have been open
		in the case of clasifing raw mate
Environment	Behaviour	In both the UK and Australia the
		Most archaeologists don't know
		Not so much how the terms are
erminology for Aboriginal cultur	ral objects	When inadequate or incorrect to
		In designing a Standard Operat
		The definition of miniature is oft
		It didn't overly because I made
		flaked pieces
stability. Another archaeologist	was using it to describe timber je	
ne difference between the two.		Clients and some colleagues be

	communicate with kept saying
ed by archaeologists for the same material	
	Where people had limited unde
	artefact scatter - people use diff
re products of their institutions and training. Only time I have	a problem is when they try to reinv

Q. 30 How often do you disagree with the terminology used in fieldwork, research or writing:Please choose one of the following answers for each question. [In your chronological period(s)-]

How often do you disagree with the terminology used in with the terminology used in fieldwork, research or writing:Please choose one of the following answers for of the following answers for each question. [In your methodological practice(s)-]

How often do you disagree fieldwork, research or writing:Please choose one each question. [In your subdiscipline(s)-]

No answer	No answer	No answer
Sometimes	Sometimes	Sometimes
Sometimes	Sometimes	Sometimes
No answer	No answer	No answer
No answer	No answer	No answer
Rarely	Rarely	Rarely
No answer	No answer	No answer
No answer	No answer	No answer
No answer	No answer	No answer
Sometimes	Sometimes	Sometimes
No answer	No answer	No answer
Sometimes	Sometimes	Rarely
No answer	No answer	No answer
Sometimes	Sometimes	Sometimes
Often	Sometimes	Sometimes
No answer	No answer	No answer
No answer	No answer	No answer
Rarely	Sometimes	Sometimes
Sometimes	Rarely	Rarely
No answer	No answer	No answer
No answer	No answer	No answer
No answer	Sometimes	Sometimes
Sometimes	Rarely	Sometimes
Sometimes	Often	Rarely
No answer	No answer	No answer
Often	Sometimes	Sometimes
No answer	No answer	No answer
No answer	No answer	No answer
Sometimes	Often	Sometimes
Sometimes	Often	Often
No answer	No answer	No answer
Never	Sometimes	Rarely
No answer	No answer	No answer
No answer	No answer	No answer
Rarely	Rarely	Rarely
No answer	No answer	No answer

No answer	No answer	No answer
Rarely	Rarely	Sometimes
No answer	No answer	No answer
Never	Rarely	Rarely
No answer	No answer	No answer
No answer	No answer	No answer
Often	Sometimes	Sometimes
No answer	No answer	No answer
No answer	No answer	No answer
No answer	No answer	No answer
Never	Never	Never
No answer	No answer	No answer
Rarely	Rarely	Rarely
No answer	No answer	No answer
No answer	No answer	No answer
No answer	No answer	No answer
Rarely	Often	Sometimes
Rarely	Rarely	Rarely
No answer	No answer	No answer
Rarely	Rarely	Never
No answer	No answer	No answer
Often	Sometimes	Rarely
No answer	No answer	No answer
Never	Sometimes	Sometimes
No answer	No answer	No answer
Sometimes	Sometimes	Sometimes
Sometimes	Rarely	Rarely
No answer	No answer	No answer
No answer	No answer	No answer
Sometimes	Sometimes	Sometimes
Often	Sometimes	Sometimes
Oitoii		
Sometimes	Sometimes	Sometimes
	Sometimes Sometimes	Sometimes Sometimes
Sometimes	Sometimes	Sometimes
Sometimes Sometimes		
Sometimes Sometimes No answer	Sometimes Rarely	Sometimes Rarely
Sometimes Sometimes No answer No answer	Sometimes Rarely No answer	Sometimes Rarely No answer
Sometimes Sometimes No answer No answer No answer	Sometimes Rarely No answer No answer	Sometimes Rarely No answer No answer
Sometimes Sometimes No answer No answer No answer No answer	Sometimes Rarely No answer No answer No answer	Sometimes Rarely No answer No answer No answer
Sometimes Sometimes No answer No answer No answer No answer No answer	Sometimes Rarely No answer No answer No answer Sometimes	Sometimes Rarely No answer No answer No answer No answer
Sometimes Sometimes No answer No answer No answer No answer No answer No answer	Sometimes Rarely No answer No answer No answer Sometimes No answer	Sometimes Rarely No answer No answer No answer No answer No answer
Sometimes Sometimes No answer No answer No answer No answer No answer No answer Often	Sometimes Rarely No answer No answer No answer Sometimes No answer No answer	Sometimes Rarely No answer No answer No answer No answer No answer Often
Sometimes Sometimes No answer No answer No answer No answer No answer No answer Often Sometimes	Sometimes Rarely No answer No answer No answer Sometimes No answer No answer Sometimes	Sometimes Rarely No answer No answer No answer No answer No answer Often Sometimes
Sometimes Sometimes No answer No answer No answer No answer No answer No answer Often Sometimes Sometimes	Sometimes Rarely No answer No answer No answer Sometimes No answer No answer Sometimes Sometimes Sometimes	Sometimes Rarely No answer No answer No answer No answer No answer Often Sometimes Sometimes
Sometimes Sometimes No answer No answer No answer No answer No answer No answer Often Sometimes Sometimes Rarely	Sometimes Rarely No answer No answer No answer Sometimes No answer No answer Sometimes Sometimes Rarely	Sometimes Rarely No answer No answer No answer No answer Often Sometimes Sometimes Sometimes
Sometimes Sometimes No answer No answer No answer No answer No answer Often Sometimes Sometimes Rarely No answer	Sometimes Rarely No answer No answer No answer Sometimes No answer No answer Sometimes Sometimes Rarely No answer	Sometimes Rarely No answer No answer No answer No answer No answer Often Sometimes Sometimes Sometimes No answer
Sometimes Sometimes No answer No answer No answer No answer No answer No answer Often Sometimes Sometimes Rarely No answer No answer	Sometimes Rarely No answer No answer No answer Sometimes No answer No answer Sometimes Sometimes Rarely No answer No answer	Sometimes Rarely No answer No answer No answer No answer No answer Often Sometimes Sometimes Sometimes No answer No answer
Sometimes Sometimes No answer No answer No answer No answer No answer Often Sometimes Sometimes Rarely No answer No answer No answer No answer	Sometimes Rarely No answer No answer No answer Sometimes No answer Sometimes Sometimes Sometimes Rarely No answer No answer No answer Sometimes Rarely Sometimes Sometimes Sometimes Rarely Sometimes	Sometimes Rarely No answer No answer No answer No answer Often Sometimes Sometimes Sometimes No answer No answer Sometimes Sometimes
Sometimes Sometimes No answer No answer No answer No answer No answer Often Sometimes Sometimes Rarely No answer No answer No answer No answer No answer	Sometimes Rarely No answer No answer No answer Sometimes No answer Sometimes Sometimes Rarely No answer No answer Sometimes Rarely No answer Sometimes Rarely No answer No answer	Sometimes Rarely No answer No answer No answer No answer No answer Often Sometimes Sometimes Sometimes No answer No answer No answer No answer No answer
Sometimes Sometimes No answer No answer No answer No answer No answer No answer Often Sometimes Sometimes Rarely No answer No answer No answer No answer No answer No answer	Sometimes Rarely No answer No answer No answer Sometimes No answer Sometimes Sometimes Sometimes Rarely No answer No answer Sometimes Rarely No answer No answer No answer Sometimes No answer	Sometimes Rarely No answer No answer No answer No answer No answer Often Sometimes Sometimes Sometimes No answer No answer No answer No answer Sometimes No answer

Sometimes Rarely Rarely Never Sometimes Sometimes Rarely Never Rarely Sometimes Sometimes Sometimes No answer No answer No answer No answer No answer No answer Sometimes Sometimes Sometimes Sometimes Sometimes Often Sometimes Sometimes Sometimes No answer Rarely Rarely Sometimes Often Often Often No answer Sometimes Sometimes Sometimes Sometimes Sometimes Sometimes No answer No answer No answer No answer Sometimes Sometimes Sometimes Sometimes Sometimes Often Often Often Rarely Sometimes Rarely Sometimes Sometimes Rarely Often Often Often No answer No answer No answer No answer No answer No answer Sometimes Sometimes Sometimes Sometimes Sometimes Sometimes Rarely Rarely Rarely

How often do you disagree with the terminology used in fieldwork, research or writing:Please choose one of the following answers for each question. [Outside your sub-discipline(s)-]	colleagues, I have to learn new terms to fit in with their workflow.Please choose one	Q. 32 A Please select your stance on the following statements. Please choose one of the following answers for each statement. [I think that archaeologists across all sub-disciplines share common core concepts and terminology.]
No answer	Rarely	Strongly Disagree
No answer	Sometimes	Agree
Sometimes	Sometimes	Moderately Agree
No answer		
No answer		
Rarely	Sometimes	Agree
No answer		
No answer		
No answer		
Sometimes	Sometimes	Agree
No answer		
Sometimes	Sometimes	Moderately Agree
No answer		
Sometimes	Often	Moderately Agree
Sometimes	Sometimes	Moderately Agree
No answer		
No answer		
Rarely	Often	Strongly Agree
Sometimes	Rarely	Agree
No answer		
No answer		
No answer		Strongly Agree
Sometimes	Sometimes	Moderately Agree
Often	Sometimes	Moderately Agree
No answer		
No answer	Sometimes	Strongly Agree
No answer		
No answer		
Sometimes	Always	Moderately Agree
Sometimes	Often	Moderately Agree
No answer		
Rarely	Rarely	Moderately Agree
No answer		
No answer		
Sometimes	Rarely	Agree
No answer		

Sometimes	Never	Strongly Agree
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No answer		
Sometimes	Sometimes	Agree
Sometimes	Often	Disagree
Rarely	Sometimes	Strongly Agree

Q. 32 B Please select your stance on the following statements.

Please choose one of the following answers for each statement. [When I read archaeological literature across all sub-disciplines, I see a commonly shared bank of concepts and terminology.]

Q. 32 C Please select your stance on the following statements.

Please choose one of the following answers for each statement. [I think that archaeologists in my subdiscipline(s) share common core concepts and terminology.]

Q. 32 D Please select your stance on the following statements.

Please choose one of the following answers for each statement. [When I read archaeological literature in my sub-discipline(s), I see a commonly shared bank of concepts and terminology.]

	Strongly Disagree	
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Q. 33 What three resources What three resources do you What three resources do you do you most frequently use most frequently use to most frequently use to most frequently use to define concepts and/or to define concepts and/or define concepts and/or terms- Please list up to three terms- Please list up to three terms- Please list up to three resources. Please be as specific as possible. [] resources. Please be as specific as possible. [] specific as possible. [] Shawn and Adela google handbooks Discussion with collegues Code of Practice for Archaeological Investigation of Aboriginal Objects in NSW The OEH Code of Practice Govt regs ICOMOS terms technical (ie non-archaeologica site reports; monographs; journals I do not restrict my use of resources to three main resources for Archaeological Science: reci For age ranges and names for periods: regionally specific site re Sorry, this is a comment on Que Answered in an earlier question Holdaway and Stern, A Record In Stone (2004), Lithics handbook Burke, H., & Smith, Claire. 2004 Museum-of-London. 1994. Archaeological Site Manual, book journal articles textbooks wikipedia for mathematics but n Pickard, J 2009 Illustrated glossary of Australian rural fence terms NSW Heritage Office (free do The OEH guidelines listed previously - these prescribe the way terms and concepts must be ap **Journals** Online Resources **Textbooks**

Holdaway & Stern (2004), A Record in Stone, Textbook		
Online resources	Manuals	Books
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Penguin dictionary of archaeolo	ogy	
current peer reviewed publicati Lyman, 1994, Vertebrate Tapho		
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seriously, if you want me to ans	swer these types of questions yo	ou need to pay me for my time.
journals	monographs	statutory criteria/definitions
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My own work.	Dever and Lance 1978 Manual	of Archaeological Field Work
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	publications of respected acade Archaeology Data Service and	ediscussions with colleagues Digital Antiquity (2013), Guides t

Q. 34 When does the standardisation of terminology become most important-Please choose one of the following answers.	When does the standardisation of terminology become most important-Please choose one of the following answers. [Other]	Q. 35 Thank you for participating in our survey. If you have any further comments please enter them in comment box below. If you wish for a reply, further information or to be updated on the progress of this project, please leave an email address.
Other At publication	All of the above, as they're disti	Oh, I was expecting this to be fa
At publication At data creation		Well done Corinne & Georgia!
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At data creation	Thanks for organising a useful
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At data analysis	lhaglund@ozemail.com.au
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	, and the manner of the terms o

At publication At data creation During writing At data creation	In general this survey seemed t
At data creation At data creation At data creation	where I felt your survey was a
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get implemented. Standards can be hugely helpful, but they need to be contestable. Publishing cause I suspect I'm not alone in this — that although I favor standardization in theory and am stre	o me to apply to scholars far more junior than I. I'm not sure how helpful my input can be.		
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Thing mining activities. There no	t to have to analyse the object of	i site, but rather identity it as ha
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to define concepts a) felt like a repition of previous questions, and b) I use a LOT of references of

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ractice it's unrealistic to expect archaeologists across the discipline to adopt standardized termin		

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our responces (e.g. the state you work in). That said, I think your research sounds fascinating a

an't do it. Standards are not something that should ever be frozen for all time, since that would i		
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and protect it. Should you requi	re any further info, please email	me: fay_agee@aapt.net.au
vernment heritage agencies (C'v	wealth included) are on board wi	th the project and specify use of
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