

INTERNET-BASED DATABASE FOR THE STUDY OF LAPITA POTTERY

Using the search function

GO TO
“[HTTP://LAPITA.RCHSS.SINICA.EDU.TW/WEB/](http://lapita.rchss.sinica.edu.tw/web/)”
&
CLICK “DATABASE SEARCH”

lapita

lapita.rchss.sinica.edu.tw/web/

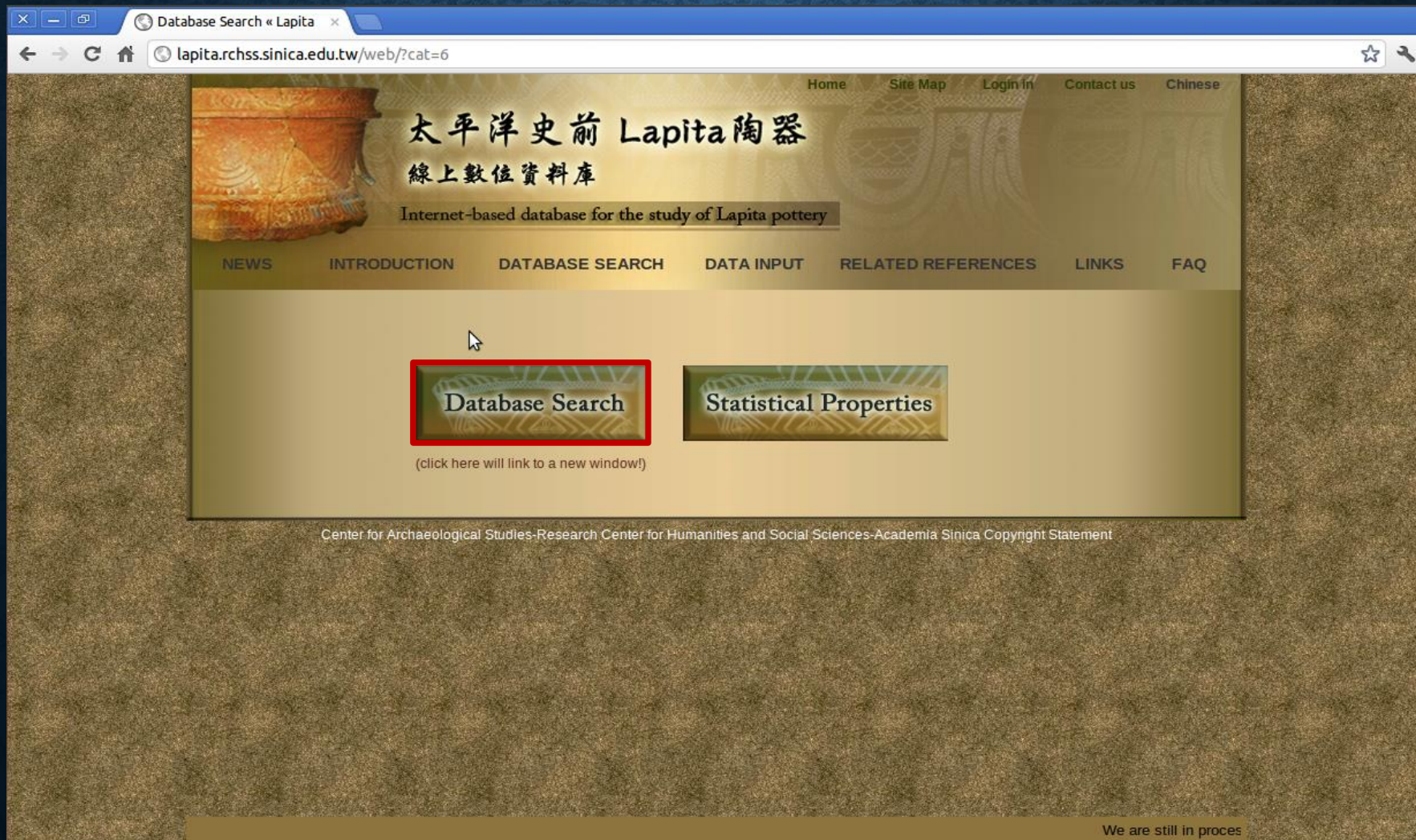
中文 Log in

太平洋史前 Lapita 陶器
線上數位資料庫
Internet-based database for the study of Lapita pottery

News Introduction Database Search Data Input Related Reference Link FAQ

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some minor bugs and finalizing the texts for each part of this web site. Please feel free to test it and let us know what other functions may be needed. Due t

CLICK “DATABASE SEARCH” BUTTON



The screenshot shows a web browser window with the URL lapita.rchss.sinica.edu.tw/web/?cat=6. The page title is "Database Search « Lapita". The main content area features a header with the text "太平洋史前 Lapita 陶器" and "線上數位資料庫", followed by the English subtitle "Internet-based database for the study of Lapita pottery". A navigation menu includes "NEWS", "INTRODUCTION", "DATABASE SEARCH", "DATA INPUT", "RELATED REFERENCES", "LINKS", and "FAQ". Two buttons are visible: "Database Search" and "Statistical Properties". The "Database Search" button is highlighted with a red rectangular border, and a mouse cursor is positioned over it. Below the buttons, a note reads "(click here will link to a new window!)". The footer contains the text "Center for Archaeological Studies-Research Center for Humanities and Social Sciences-Academia Sinica Copyright Statement" and "We are still in proces".

Database Search « Lapita

lapita.rchss.sinica.edu.tw/web/?cat=6

Home Site Map Login In Contact us Chinese

太平洋史前 Lapita 陶器
線上數位資料庫
Internet-based database for the study of Lapita pottery

NEWS INTRODUCTION DATABASE SEARCH DATA INPUT RELATED REFERENCES LINKS FAQ

Database Search Statistical Properties

(click here will link to a new window!)

Center for Archaeological Studies-Research Center for Humanities and Social Sciences-Academia Sinica Copyright Statement

We are still in proces

By clicking on a designate site, a window with a hyperlink(More info) of the site will pop up. The hyperlink will link to a web page for further details. (see the next page)

Database Search

Basic **Adv.**

Geography

Lapita Province **choose one**

Country

Region

Country Province

Islands

Island groups

Island

Site **choose one**

Description(Text)

Site Description

Mmt. of Area
(Square Meter)

Culture Type **choose one**

Excavation Information

Year(EX. 1971)

Excavator(Text)

Search


Clear



Ngamanie (SE-RF-6)

Geographical Information

Geographical Coordinate System	Longitude : 10°17'38.14"s
	Latitude : 166°18'55.41"e
	Height Above Sea Level : 31 meters
Country	Solomon Island
Region	Reef Is- Ngambelipa island. - Ngamanie
Brief Description	

Photograph(s)	[View with Diagnostics] 
---------------	--

Site Information

Distribution of Remains(s)	
Approximate Size	
Preservation Condition	
Culture Type(s)	Lapita
C14Date(s)	680±67BC
Artifact Type(s)	
Ceramic Type(s)	

Cultural information

Significance	
Note	
Brief Research History	
Reference(s)	

When click the picture, it becomes a photo slide show. Like the picture below.

Geographical Information

Geographical Coordinate	Longitude : 10°17'38.14"s
-------------------------	---------------------------



Ceramic Type(s) (1 / 6) >>

Cultural information

Significance	
--------------	--

BASIC SEARCH: SEARCH SHERD BY GEOGRAPHICAL INFORMATION

Database Search

Basic Adv.

Geography

Lapita Province

Country

Region

Country Province

Islands

Island groups

Island

Site

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

Search

Clear



CHOOSE A LAPITA PROVINCE

Database Search

Basic Adv.

Geography

Lapita Province **Far Western Lapita Province**

Country choose one

Region

Country Province

Islands

Island groups

Island

Site choose one

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type choose one

Excavation Information

Year(EX. 1971)

Excavator(Text)

Search

Clear



The green balloons are the Lapita sites of Far Western Lapita Province.

COUNTRY

Database Search

Basic Adv.

Geography

Lapita Province **Far Western Lapita Province**

Country **Papua New Guinea**

Region choose one

Country Province

Islands

Island groups

Island

Site choose one

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type choose one

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

Search

Clear



REGION

Database Search

Basic Adv.

Geography

Lapita Province **Far Western Lapita Province**

Country **Papua New Guinea**

Region **Bismarck Archipelago**

Country Province choose one

Islands

Island groups

Island

Site choose one

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type choose one

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

Search

Clear



Enable/Disable

3300 3350 3400 3450 3500

COUNTRY PROVINCE

Database Search

Basic Adv.

Geography

Lapita Province **Far Western Lapita Province**

Country **Papua New Guinea**

Region **Bismarck Archipelago**

Country Province **New Ireland Island**

Islands choose one

Island groups

Island choose one

Site choose one

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type choose one

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

Search

Clear



ISLANDS

Database Search

Basic Adv.

Geography

Lapita Province **Far Western Lapita Province**

Country **Papua New Guinea**

Region **Bismarck Archipelago**

Country Province **New Ireland Islands**

Islands **Feni Islands**

Island groups **choose one**

Island **choose one**

Site **choose one**

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type **choose one**

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

Search

Clear



Enable/Disable

3300 3350 3400 3450 3500

ISLAND GROUPS

Database Search

Basic **Adv.**

Geography

Lapita Province **Far Western Lapita Province**

Country **Papua New Guinea**

Region **Bismarck Archipelago**

Country Province **New Ireland Islands**

Islands **Feni Islands**

Island groups **Anir Islands**

Island **choose one**

Site **choose one**

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type **choose one**

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

Search

Clear



ISLAND

Database Search

Basic **Adv.**

Geography

Lapita Province: **Far Western Lapita Province**

Country: **Papua New Guinea**

Region: **Bismarck Archipelago**

Country Province: **New Ireland Islands**

Islands: **Feni Islands**

Island groups: **Anir Islands**

Island: **Babase Island**

Site: **choose one**

Description(Text):

Site Description

Mmt. of Area (Square Meter):

Culture Type: **choose one**

Excavation Information

Year(EX. 1971): ~

Excavator(Text):

Search **Clear**



SITE

Database Search

Basic Adv.

Geography

Lapita Province **Far Western Lapita Province**

Country **Papua New Guinea**

Region **Bismarck Archipelago**

Country Province **New Ireland Islands**

Islands **Feni Islands**

Island groups **Anir Islands**

Island **Babase Island**

Site **Kamgot(ERA)**

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type **choose one**

Excavation Information

Year(EX. 1971)

Excavator(Text)

Search

Clear



You can also choose just one or a few geographical information. For example, just Islands to search the results.

POINT-AND-DOUBLE CLICK ON DESIGNATE LOCATION

Database Search

Basic Adv.

Geography

Lapita Province

Country

Region

Country Province

Islands

Island groups

Island

Site

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

地圖 衛星 混合地圖 地形 Old Map

SE-RF-2(RL2)

More info

7567

BS-RL-5

48 22 951

BS-SZ-8

POWERED BY Google

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Enable/Disable

3300 3350 3400 3450 3500

Status after double clicking; once picked the color turns from red to green

Selecting Multiple Sites

Database Search

Basic Adv.

Geography

Lapita Province

Country

Region

Country Province

Islands

Island groups

Island

Site

Description(Text)

Site Description

Mnt. of Area (Square Meter)

Culture Type

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

Map

Ctrl + mousedown and Drag the mouse to produce a frame that covers target areas.

7567
BS-RL-6 BS-RL-3

48
22
恩德島
Nendo
951
BS-SZ-10 BS-SZ-8

BS-R
BS-SZ-8

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Enable/Disable

3300 3350 3400 3450 3500

SEARCH BY SITE DESCRIPTION

Database Search

Basic **Adv.**

Geography

Lapita Province

Country

Region

Country Province

Islands

Island groups

Island

Site

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

Search

Clear



Enable/Disable

3300 3350 3400 3450 3500

FOR EXAMPLE: CHOOSE A CULTURE TYPE—LAPITA(3600~3550BP)

Database Search

Basic **Adv.**

Geography

Lapita Province **choose one**

Country

Region

Country Province

Islands

Island groups

Island

Site **choose one**

Description(Text)

Site Description

Mmt. of Area
(Square Meter)

Culture Type **Lapita (3600 ~ 3550 BP)**

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

Search

Clear



Enable/Disable

SEARCH BY EXCAVATION INFORMATION

EXAMPLE: FILL IN TEXT 1500~2000 IN THE YEAR FRAME

Database Search

Basic

Adv.

Geography

Lapita Province

Country

Region

Country Province

Islands

Island groups

Island

Site

Description(Text)

Site Description

Mmt. of Area(Text)

Culture Type

Excavation Information

Year ~

Excavator(Text)

Search

Clear



At the bottom of the right hand side is a function for searching by produced year of sherds. Click the small frame beside “Enable/Disable”, you can drag the two triangle to determine the range of produced year of the sherds you want to search.

Database Search

Basic **Adv.**

Geography

Lapita Province

Country

Region

Country Province

Islands

Island groups

Island

Site

Description(Text)

Site Description

Mmt. of Area (Square Meter)

Culture Type

Excavation Information

Year(EX. 1971) ~

Excavator(Text)

地圖 衛星 混合地圖 地形 Old Map

索羅門群島

瓦努阿圖

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Enable/Disable

3300 3350 3400 3450 3500

ADVANCED SEARCH

Database Search

Basic **Adv.**

Detail Excavation Information

Zone(Text)

Square(Text)

Unit(Text)

Layer(Text)

Spit(Text)

Class(Text)

Level ~

Feature(Text)

Reference(Text)

Physical Description Of Sherd

Petrography Chemical Element Technique

Motif Selection



SEARCH BY DETAIL EXCAVATION INFORMATION

Database Search

Basic **Adv.**

Detail Excavation Information

Zone(Text)

Square(Text)

Unit(Text)

Layer(Text)

Spit(Text)

Class(Text)

Level ~

Feature(Text)

Reference(Text)

Physical Description Of Sherd

Petrography Chemical Element Technique

Motif Selection



SEARCH BY PHYSICAL DESCRIPTION OF SHERD

Database Search

Basic **Adv.**

Detail Excavation Information

Physical Description Of Sherd

Sherd Type

Lip Form 1 Sel.

Lip Form 2 Sel.

Lip Thickness 1 (mm) ~

Lip Thickness 2 (mm) ~

Rim Form 1 Sel.

Rim Form 2 Sel.

Rim Diameter 1 (cm) ~

Rim Diameter 2 (cm) ~

Rim Thickness 1 (mm) ~

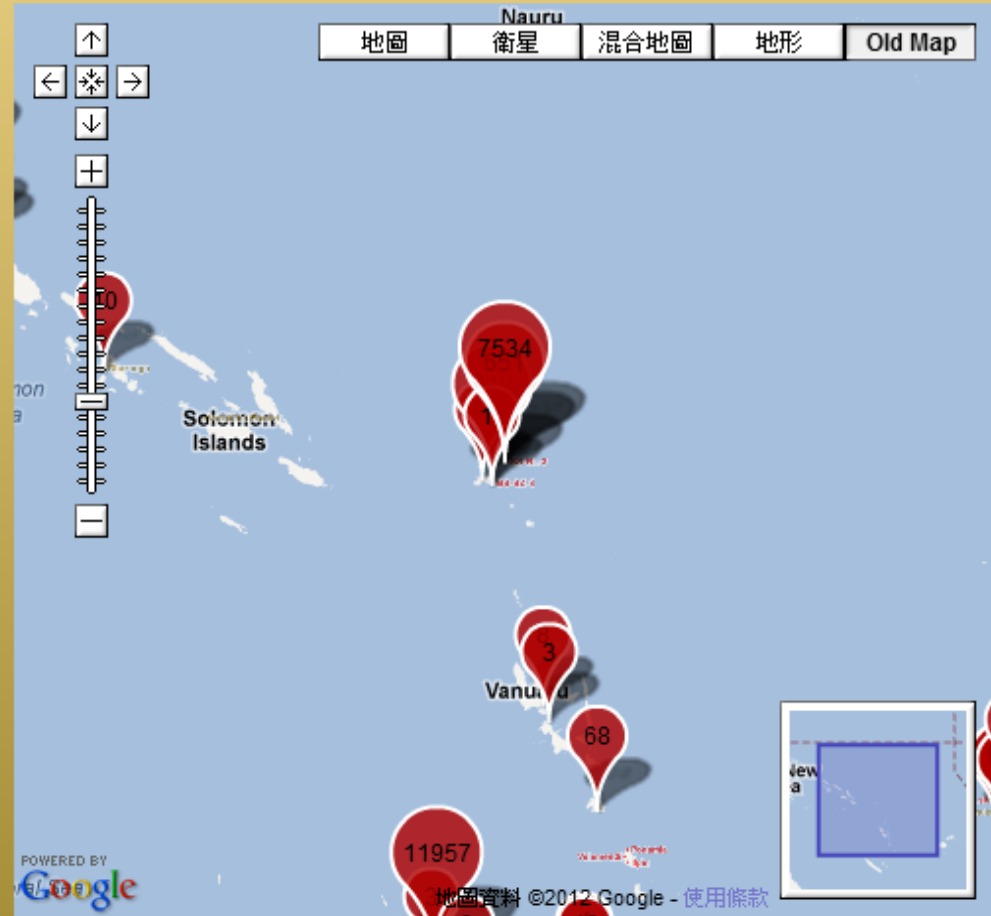
Rim Thickness 2 (mm) ~

Pre Next

Petrography Chemical Element Technique

Motif Selection

Search Clear



EXAMPLE—BY LIP FORM 1: CLICK [SEL.] BUTTON FOR LIP FORM 1

Database Search

Basic **Adv.**

Detail Excavation Information

Physical Description Of Sherd

Sherd Type choose one

Lip Form 1 **Sel.**

Lip Form 2 Sel.

Lip Thickness 1 (mm) 0 ~ 0

Lip Thickness 2 (mm) 0 ~ 0

Rim Form 1 Sel.

Rim Form 2 Sel.

Rim Diameter 1 (cm) 0 ~ 0

Rim Diameter 2 (cm) 0 ~ 0

Rim Thickness 1 (mm) 0 ~ 0

Rim Thickness 2 (mm) 0 ~ 0

Pre Next

Petrography Chemical Element Technique

Motif Selection

Search Clear

Nauru

地圖 衛星 混合地圖 地形 Old Map

Solomon Islands

Vanuatu

7534

3

68

11957

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Enable/Disable

3300 3350 3400 3450 3500

Continues on the next slide....

CHOOSE A LIP FORM AND CLICK [SAVE]

Database Search

Basic **Adv.**

Detail Excavation Information

Physical Description Of Sherd

Sherd Type choose one

Lip Form 1 Sel.

Lip Form 2 Sel.

Lip Thickness 1 (mm) 0 ~ 0

Lip Thickness 2 (mm) 0 ~ 0

Rim Form 1 Sel.

Rim Form 2 Sel.

Rim Diameter 1 (cm) 0 ~ 0

Rim Diameter 2 (cm) 0 ~ 0

Rim Thickness 1 (mm) 0 ~ 0

Rim Thickness 2 (mm) 0 ~ 0

Pre Next

Petrography Chemical Element Technique

Motif Selection

Search Clear

地圖 衛星 混合地圖 地形 Old Map

↑ ↓ ↶ ↷

☒ Lip Form 0 ☒ Lip Form all Lip Form 1

Absent All

☒ Lip Form 2 ☒ Lip Form 3 ☒ Lip Form 4

Lip Rim Lip Rim Lip Rim

Save

Enable/Disable

3300 3350 3400 3450 3500

THE NUMBER OF CHOSEN LIP FORM IS SHOWN IN THE LIP FORM 1 BOX.

Database Search

Basic **Adv.**

Detail Excavation Information

Physical Description Of Sherd

Sherd Type choose one

Lip Form 1 Clear

Lip Form 2 Sel.

Lip Thickness 1 (mm) ~

Lip Thickness 2 (mm) ~

Rim Form 1 Sel.

Rim Form 2 Sel.

Rim Diameter 1 (cm) ~

Rim Diameter 2 (cm) ~

Rim Thickness 1 (mm) ~

Rim Thickness 2 (mm) ~

Pre Next

Petrography Chemical Element Technique

Motif Selection

Search Clear

Nauru

地圖 衛星 混合地圖 地形 Old Map

Solomon Islands

Vanuatu

11957

68

7534

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Enable/Disable

3300 3350 3400 3450 3500

NEXT PAGE

Database Search

Basic **Adv.**

Detail Excavation Information

Physical Description Of Sherd

Neck Form Sel.

Lower Body Form Sel.

Neck Thickness (mm) 0 ~ 0

Carination Angle (°) 0 ~ 0

Base Thickness (mm) 0 ~ 0

Base Form Sel.

Applique Form Sel.

Ringfoot Form Sel.

Carination Form Sel.

Carination Thickness(mm) 0 ~ 0

Carination Diameter (cm) 0 ~ 0

Pre

Next

Petrography Chemical Element Technique

Motif Selection

Search

Clear

Nauru

地圖 衛星 混合地圖 地形 Old Map

Solomon Islands

Vanuatu

11957

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3

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Enable/Disable

3300 3350 3400 3450 3500

THIRD PAGE

Database Search

Basic

Adv.

Detail Excavation Information

Physical Description Of Sherd

Lid Form

Sel.

Armring Form

Sel.

Handle Form

Sel.

Cylinder Stand Form

Sel.

Figurine Form

Sel.

Fired Clay Form

Sel.

Weight (g)

~

Height/Weight diameter

Color

Vessel Type

Pre

Next

Petrography Chemical Element Technique

Motif Selection

Search

Clear

Nauru

地圖 衛星 混合地圖 地形 Old Map

Solomon Islands

Vanuatu

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3

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Enable/Disable

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CLICK ON [VESSEL TYPE]

Database Search

Basic

Adv.

Detail Excavation Information

Physical Description Of Sherd

Lid Form

Sel.

Arming Form

Sel.

Handle Form

Sel.

Cylinder Stand Form

Sel.

Figurine Form

Sel.

Fired Clay Form

Sel.

Weight (g)

~

Height/Weight diameter

Color

Vessel Type

Pre

Next

Petrography Chemical Element Technique

Motif Selection

Search

Clear

Nauru

地圖 衛星 混合地圖 地形 Old Map

Solomon Islands

Vanuatu

11957

7534

3

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Enable/Disable

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Lid Form Sel.

Arming Form Sel.

Handle Form Sel.

Cylinder Stand Form Sel.

Figurine Form Sel.

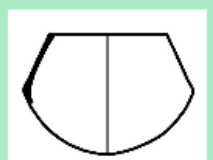
Fired Clay Form Sel.

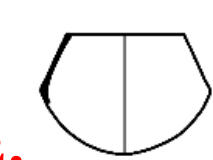
Weight (g) ~

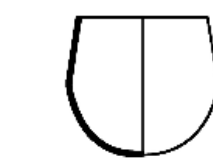
Height/Weight diameter


Color(EX. 5YR 5/4)


1.


Vessel V18-0 

Vessel V18-1  **2.**

Vessel V19-1 

Vessel V21-0 

Vessel V21-1 

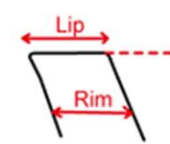
Vessel V21-2 

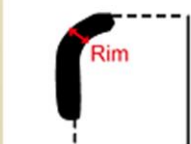
3.


Height / Maximum Diameter >0.5

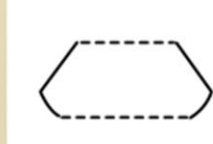
Carination Angle 130.00°

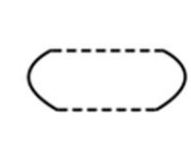
Maximum Width 20 ~ 30 cm

Lip Form 1 

Rim Form 3 

Neck Form 3 

Carination Form 1 

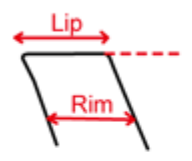
Lowerbody Form 1 

After click Vessel Type, you can search the sherd according to the vessel they belongs to.

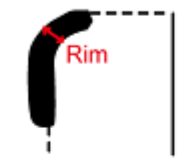
PRECISE SEARCH

Condition List

Lip Form



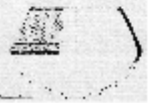
Rim Form



Condition list

Searching results

Search Result

Picture	Site	Number	Level1	Level2
	SE-RF-2(RL2)	PUBVF018-1	0	0

The map shows where the sherds are.

Total : 1

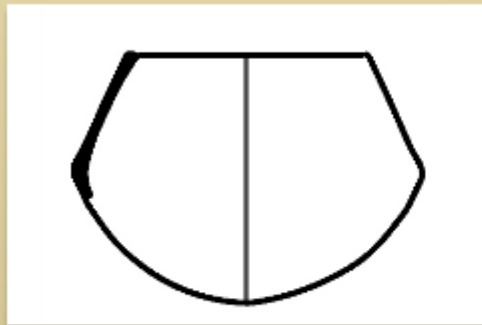
Pre [dropdown] Next

Statistics Data Complete Data Re-search Download Complete Download Back

Map interface showing navigation controls (up, down, zoom in, zoom out, home, search) and a map of the region. The map includes labels for '門群島' (Mankun Island) and '瓦努阿圖' (Vanuatu). A scale bar indicates 200 英里 (320 公里) and 500 公里. The map is powered by Google.

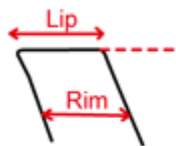
CONDITION SEARCH

Vessel V18-1



- Height / Maximum Diameter >0.5
- Carination Angle 130.00°
- Maximum Width 20 ~ 30 cm

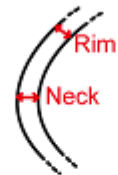
Lip Form 1



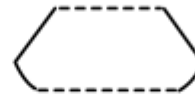
Rim Form 3



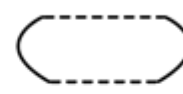
Neck Form 3



Carination Form 1



Lowerbody Form 1



Precise Search

Condition Search

Back

CONDITION SEARCH


Condition List

Rim Form



SE-RF-2(RL2)

Search Result

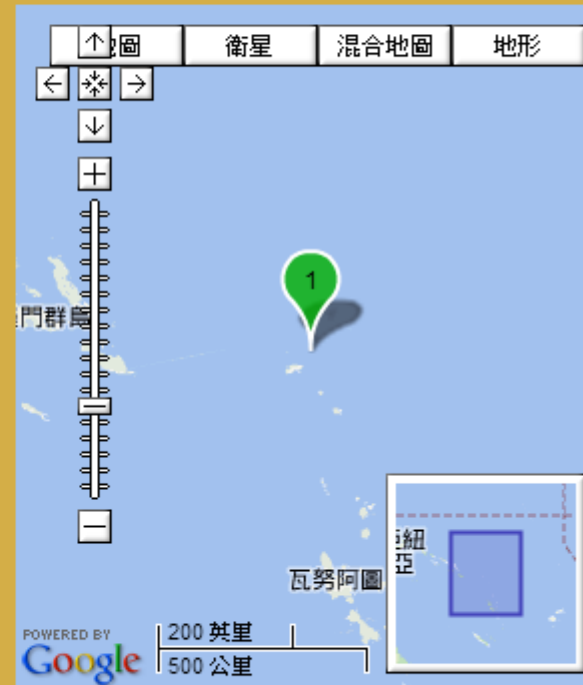
Picture	Site	Number	Level1	Level2
	SE-RF-2(RL2)	PUBVF018-1	0	0

Total : 1

Pre

Next

Site Map



Statistics

Data

Complete Data

Re-search

Download

Complete Download

Back

SEARCH BY PETROGRAPHY/ CHEMICAL ELEMENT/TECHNIQUE EXAMPLE---MICROSCOPIC: BLACK SAND

Database Search

Basic **Adv.**

Detail Excavation Information
Physical Description Of Sherd
Petrography Chemical Element Technique

Microscopic

Indeterminate
Calcareous Sand
Black Sand

Petrographic Category

Chemical Element

INAA
ICPMS
XRF
PIXE-PIGME

Technique

Manufacture Tech
Firing Core
Exterior Surface Treatment

Motif Selection

Nauru
地圖 衛星 混合地圖 地形 Old Map

POWERED BY Google
地圖資料 ©2012 Google - 使用條款
Enable/Disable

3300 3350 3400 3450 3500

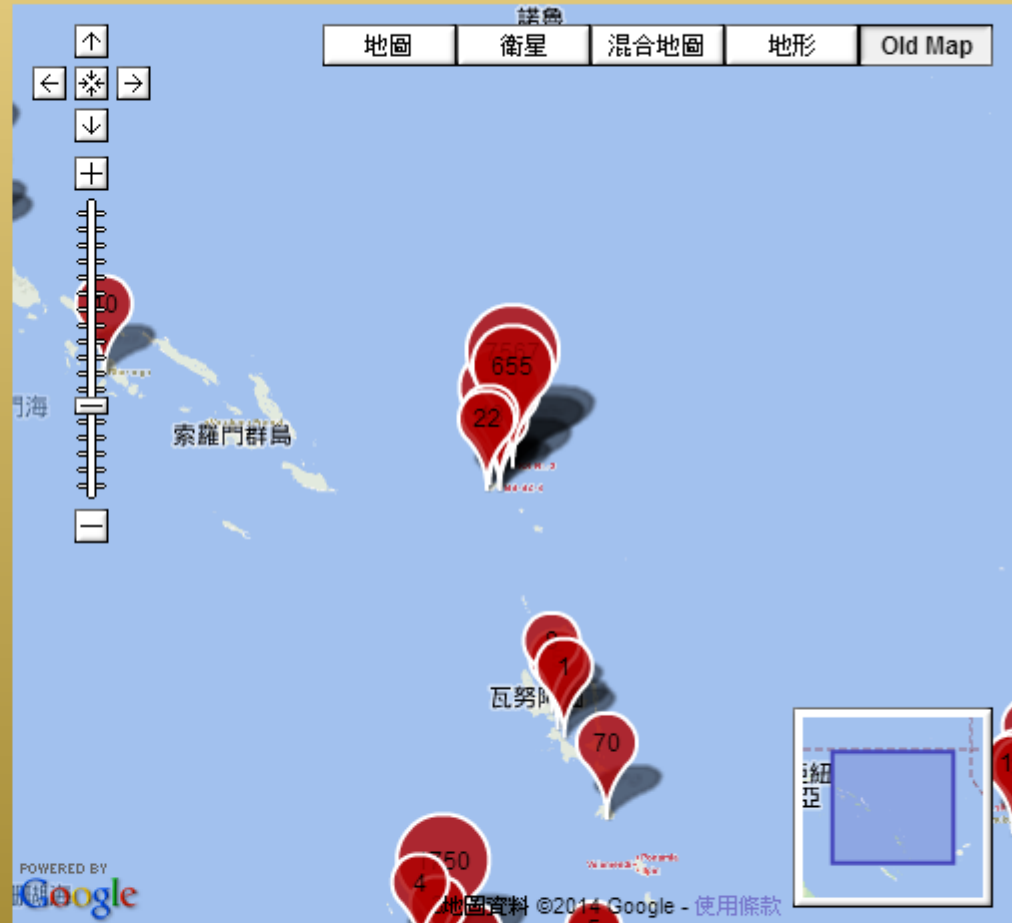
MOTIF SELECTION

Database Search

Basic **Adv.**

Detail Excavation Information
Physical Description Of Sherd
Petrography Chemical Element Technique
Motif Selection

Motif Selection



Enable/Disable

3300 3350 3400 3450 3500

DESIGN ELEMENT

Database Search

Basic **Adv.**

Detail Excavation Information

Physical Description Of Sherd

Petrography Chemical Element Technique

Motif Selection

Design Element X

Motif Selection Select

- Indeterminate
- Straight Line
- Curve
- Circle
- shell impressed
- Linear Line
- Dot
- Hole
- Oval
- Triangle
- Red Paint

Design Technique

Search **Clear**

地圖 衛星 混合地圖 地形 Old Map

↑

← * →

↓

+

索羅門群島

瓦努阿圖

紐亞

655

22

70

750

4

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Enable/Disable

3300 3350 3400 3450 3500

DESIGN TECHNIQUE

Database Search

Basic **Adv.**

Detail Excavation Information

Physical Description Of Sherd

Petrography Chemical Element Technique

Motif Selection

Design Technique X

Motif Selection

- Absent/indeterminate
- Fine Dentate-Stamping
- Coarse Dentate-Stamp V
- Incising ^
- Carving or Cut-Outs
- Shell Impressed
- Impressed/Punctuated
- Impressed(U Shape)
- Paddle-Impressed(Irre
- Appliqué
- Pierced

Design Technique

Search **Clear**

諾魯

地圖 衛星 混合地圖 地形 Old Map

海 索羅門群島 瓦努阿圖 紐亞

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Enable/Disable

3300 3350 3400 3450 3500

CLICK [SEARCH]

Database Search

Basic **Adv.**

Detail Excavation Information

Physical Description Of Sherd

Petrography Chemical Element Technique

Microscopic

Indeterminate Black Sand

Calcareous Sand

Transparent Sand

Petrographic Category **choose one**

Chemical Element

INAA Sel.

ICPMS Sel.

XRF Sel.

PIXE-PIGME Sel.

Technique

Manufacture Tech **choose one**

Firing Core **choose one**

Exterior Surface Treatment **choose one**

Motif Selection

Search



RESULT(S)

Condition List

lapita_province:Far Western Lapita Province Kamgot(ERA)
country:Papua New Guinea
region:Bismarck Archipelago
province:New Ireland Islands

Search Result

Picture	Site	Number	Level1	Level2
<input checked="" type="checkbox"/>	Kamgot(ERA)	MOTIF-GS301-Kamgot	0	
<input checked="" type="checkbox"/>	Kamgot(ERA)	MOTIF-GS493-Kamgot	0	
<input type="checkbox"/>	Kamgot(ERA)		0	
<input type="checkbox"/>	Kamgot(ERA)	MOTIF-TFG233-Kamgot	0	0

Total : 1277

Pre 1 Next

Site Map

1277

POWERED BY Google

200 英里
500 公里

Statistics **Data** **Complete Data** **Re-search** **Download** **Complete Download** **Back**

The conditions set by user.

Choose the sherds you want to know.

The red balloon is the ERA site on the map. You can drag the map to change the view.

Explain in next pages.

DATA: ROUGH INFORMATION OF SHERDS

The picture of the sherd will show here, if exist.

Pic	Motif_ID	Site	Lip Fori	Rim Fori	Neck Fc	Carinat	Base Fc	Vessel	Ringfoc	Arm Ri	Handle	Appliqu
	MOTIF-GS301-Kamgot	Kamgot(ERA)	0	0	0	0	0		0	0	0	0
	MOTIF-GS493-Kamgot	Kamgot(ERA)	0	0	0	0	0		0	0	0	0

Click "Back" to back to result page.

Back

COMPLETE DATA: DETAIL INFORMATION OF A SHERD

Basic	Geography	Site/Excavation	Physical Description	Petrography	Chemical Element	Technique	Motif
Item/Sherd Number :	MOTIF-GS301-Kamgot						
Research History :							
References :	ERATP17-0672						
Repository :							
Related Visual Doc. :	<input type="text"/>						
Descriptive Note :							
Cataloguing History :	Cataloguer: Amos Cataloguing: 2009-03-20 Verifier: Amos Updating Date: 2009-03-21						

[Back](#)

COMPLETE DATA

Basic	Geography	Site/Excavation	Physical Description	Petrography	Chemical Element	Technique	Motif
Lapita Province :			Far Western Lapita Province				
Country :			Papua New Guinea				
Region :			Bismarck Archipelago				
Country Province :			New Ireland Islands				
Islands :			Feni Islands				
Island groups :			Anir Islands				
Island :			Babase Island				
Site :			Kamgot(ERA)				
Longitude, Latitude :			153.668628, -4.013692				
Altitude :			0				
Description :							

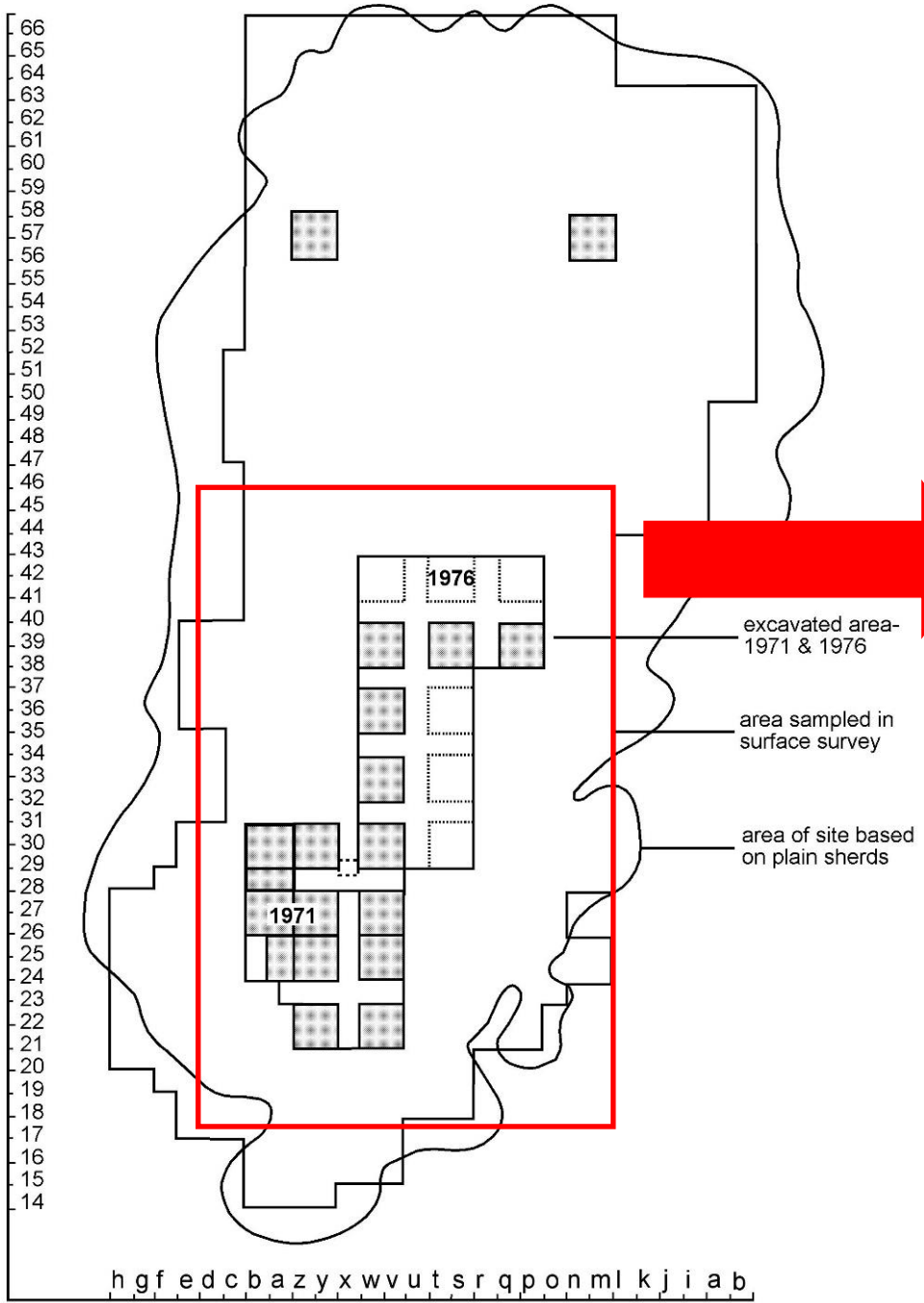
[Back](#)

COMPLETE DATA

Basic	Geography	Site/Excavation	Physical Description	Petrography	Chemical Element	Technique	Motif
Site Description							
Measurement of area (m2) :		100000					
Cultural type :		Lapita (3600 ~ 3550 BP)					
Excavation Information							
Excavation Year :		0000					
Excavator :		L					
Zone :		1					
Square :		5					
Unit :		<input type="checkbox"/>					
Layer :							
Spit :							
Class :							
Level (cm below datum point) :		0 ~ 0					
Feature :							

By clicking the unit value, it will show the unit map.

Back



PLAN OF SITE SE - RF - 2

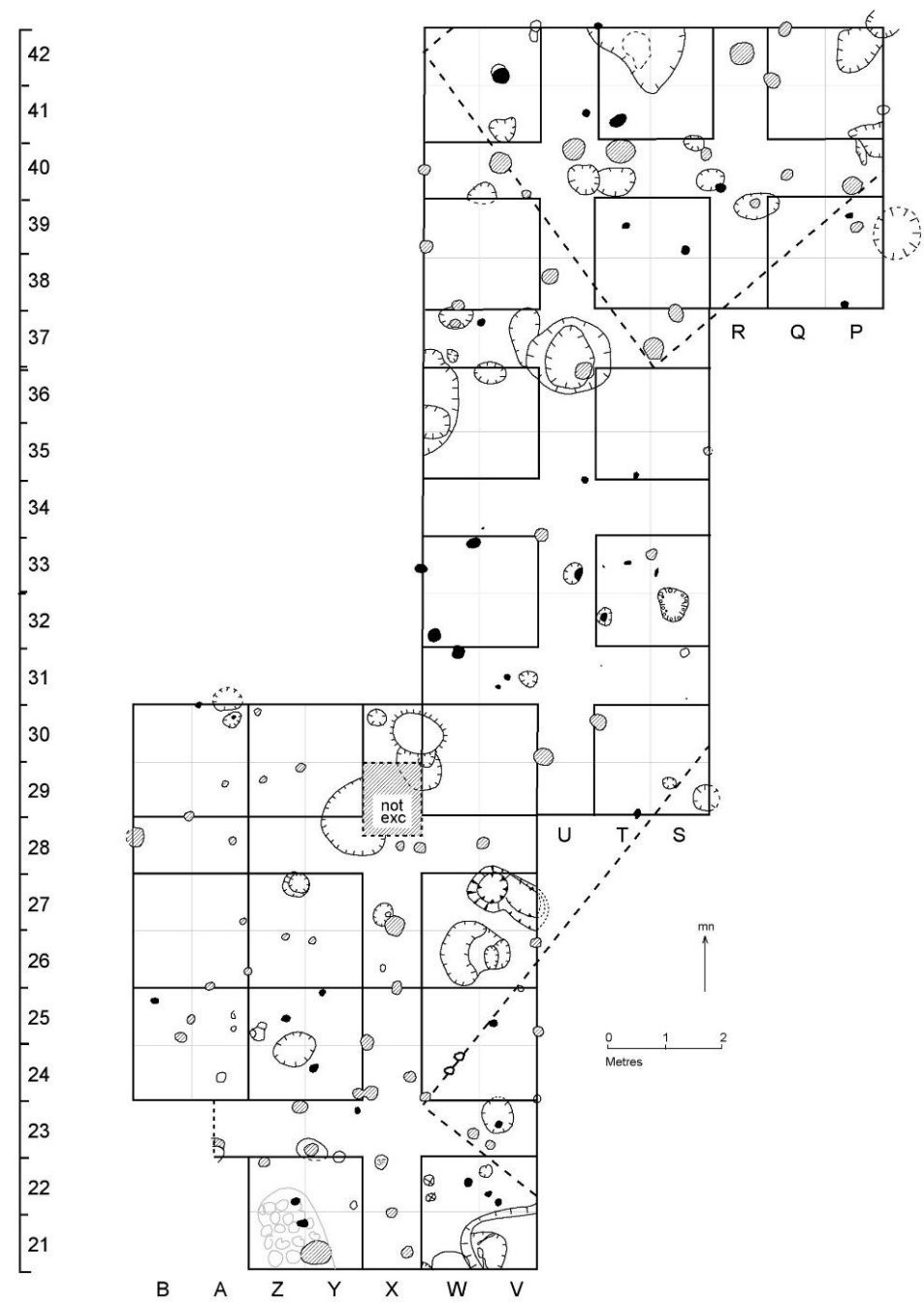


Figure 3. Plan of excavated area in Nenumbo (SE-RF-2) site. Postholes are indicated by solid colours, dashed lines indicate proposed structures or walls based on the SYMAP pottery distribution.

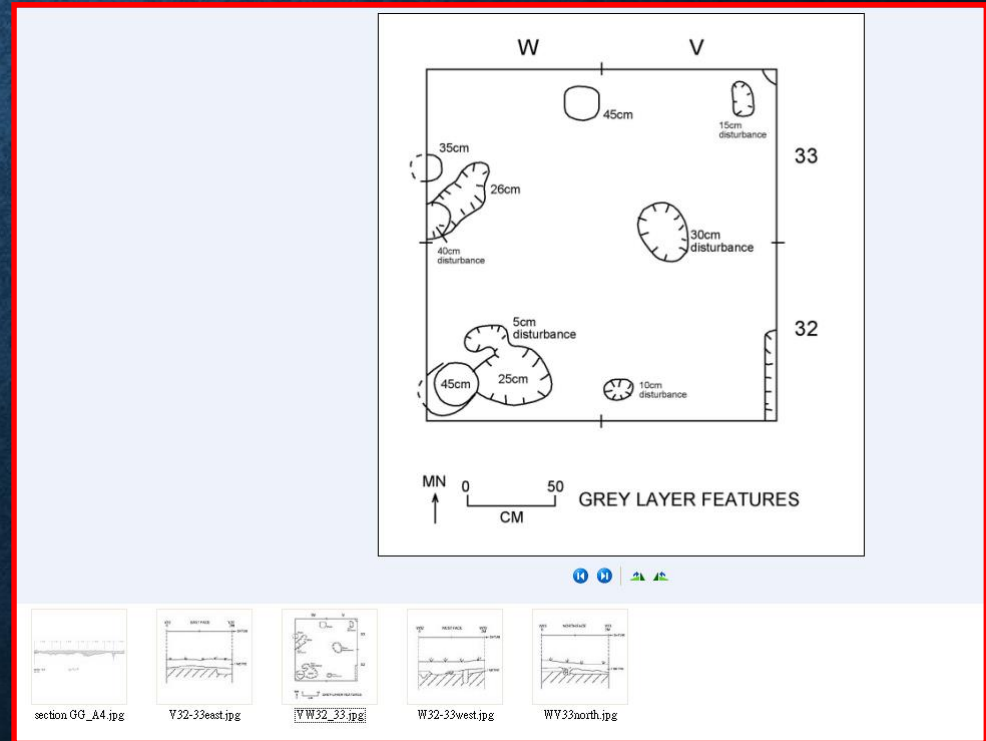
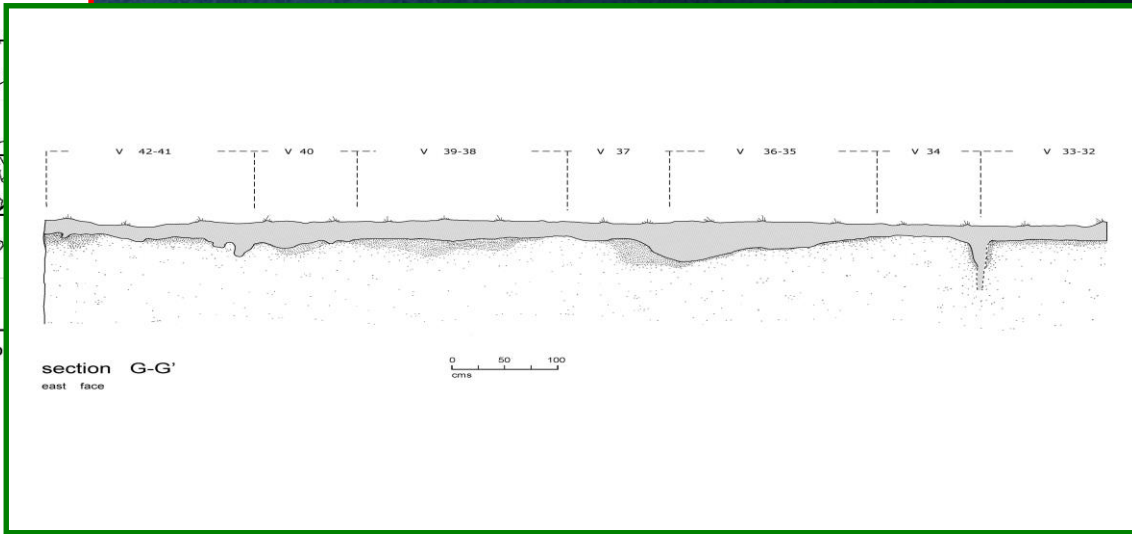
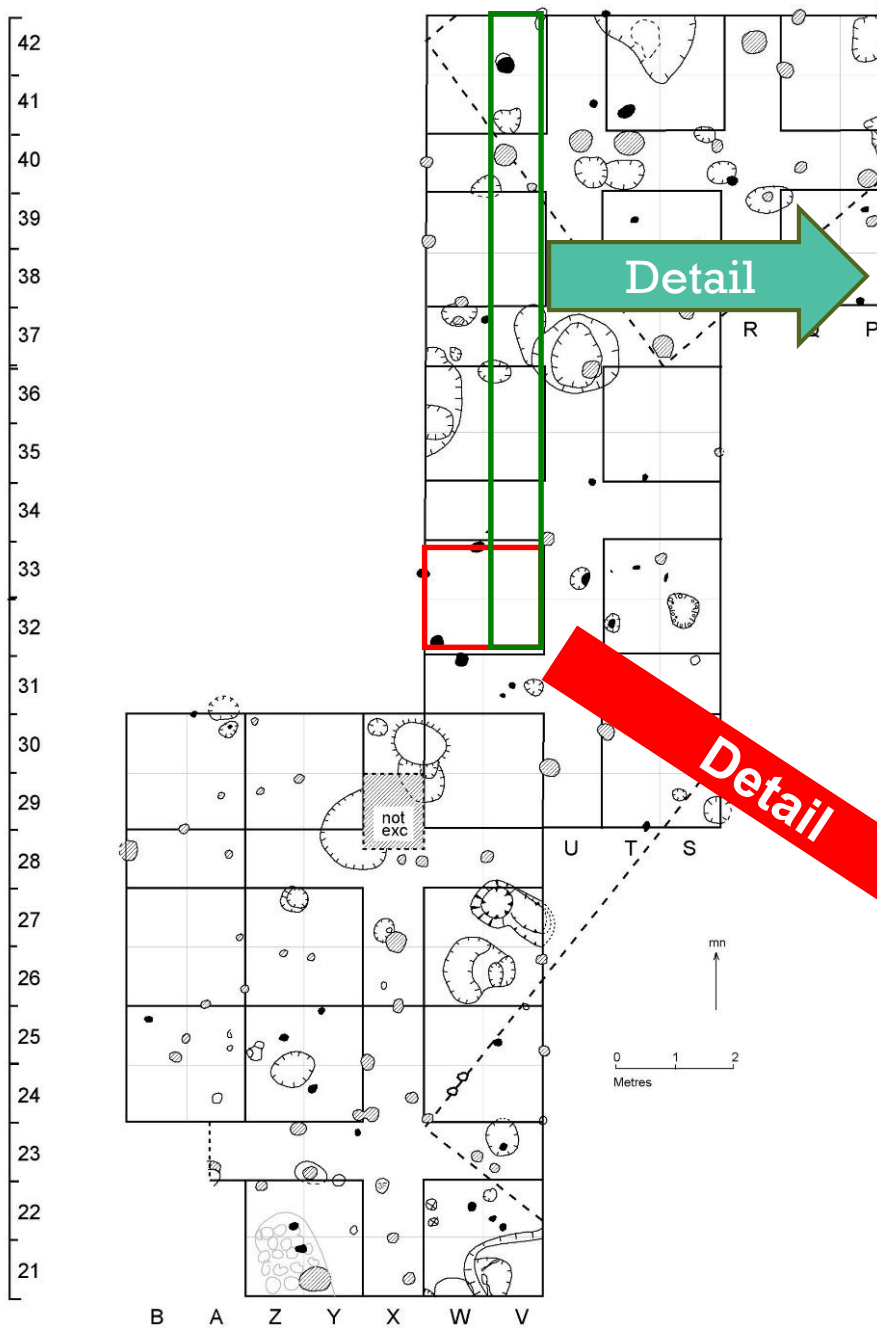



Figure 3. Plan of excavated area in Nenundo (SE-RF-2) site. Postholes are indicated by solid colours, dashed lines indicate proposed structures or walls based on the SYMAP pottery distribution.

COMPLETE DATA

Basic	Geography	Site/Excavation	Physical Description	Petrography	Chemical Element	Technique	Motif
Sherd Type : Unknown		Neck Form :		0			
Vessel Type :		Neck Thickness (mm) :		0.00			
Vessel Form :		0		Carination Thickness (mm) :		0.00	
Vessel Wall Thickness (mm) :		0.00		Carination Diameter (cm) :		0.00	
Lip Form 1 :		0		Carination Angle :		0.00	
Lip Form 2 :		0		Carination Form :		0	
Lip Thickness 1 (mm) :		0.00		Base Form :		0	
Lip Thickness 2 (mm) :		0.00		Base Thickness (mm) :		0.00	
Rim Form 1 :		0		Applique Form :		0	
Rim Form 2 :		0		Ring Foot Form :		0	
Rim Diameter 1 (cm) :		0.00		Lid Form :		0	
Rim Diameter 2 (cm) :		0.00		Arm ring Form :		0	
Rim Thickness 1 (mm) :		0.00		Handle Form :		0	
Rim Thickness 2 (mm) :		0.00		Cylinder Stand Form :		0	
Weight (g) :		0.00		Figurine Form :		0	
Color :				Lower Body Form :		0	
-- . -- -		-					



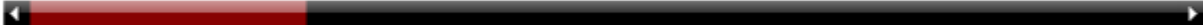
Back

COMPLETE DATA

Basic	Geography	Site/Excavation	Physical Description	Petrography	Chemical Element	Technique	Motif
<p>Microscopic :</p> <p>Petrographic Categories : 9</p>							

Back

COMPLETE DATA

Basic	Geography	Site/Excavation	Physical Description	Petrography	Chemical Element	Technique	Motif						
INNA Value :	As	La	Lu	Nd	Sm	U	Yb	Ce					
ICPMS Value :	Li	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn
XRF Value :	Na2O	MgO	Al2O3	SiO2	P2O5	SO3	Cl	K2O	CaO				
PIXE Value :	Li	B	F	Na	Al	Ca							
													
Back													

COMPLETE DATA

Basic	Geography	Site/Excavation	Physical Description	Petrography	Chemical Element	Technique	Motif
Decoration Technique :		fine dentate-stamping;impressed with a circular tube;					
Firing Core :		Absent (wholly oxidized)					
Exterior Surface Treatment :							

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COMPLETE DATA

Basic	Geography	Site/Excavation	Physical Description	Petrography	Chemical Element	Technique	Motif
Region							
1.(Lip1)							
NO no	NO no	NO no	NO no	NO no	NO no	NO no	NO no
2.(Lip2)							
NO no	NO no	NO no	NO no	NO no	NO no	NO no	NO no
3.(Rim1)							
Back							

DOWNLOAD:

Can download the data information

COMPLETE DOWNLOAD

Can download the detailed information of the
sherd you choose.

STATISTICS

Result 1 Result 2 Result 3 Result 4

Selected Item:

SITE	Frequency	Total	Ratio	Percentage
Kangot(ERA)	1277	4500	1277 / 4500	28.37%

click



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RESULT(S)





Condition List

Here shows the sites where the cultural type are 3600~3550BP.

cultural_type:Lapita (3600 ~ 3550 BP)

- Mbimbū(SE-SZ-10)
- Nanggu(SE-SZ-8)
- SE-RF-2(RL2)
- Kamgot(ERA)

Search Result

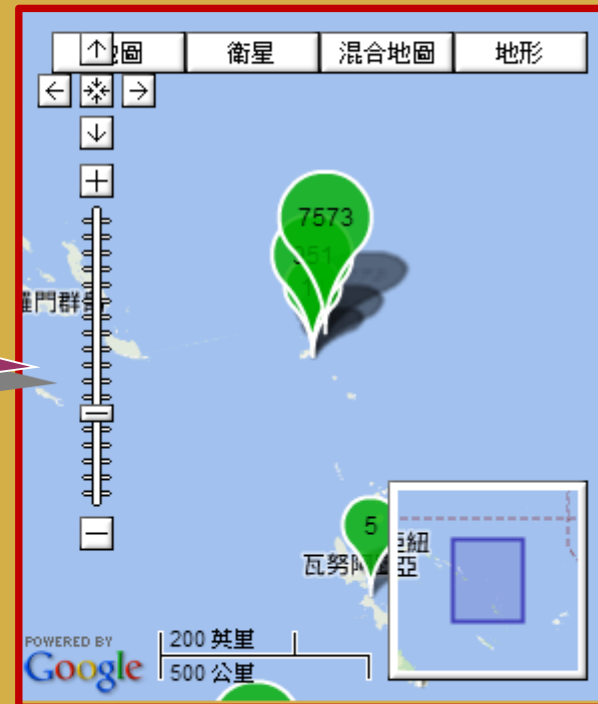
Picture	Site	Number	Level1	Level2
	Goro(SGO015)	SGO015-SURF-000260		0
	Goro(SGO015)	MOTI		
	Kamgot(ERA)	ERATP		
	Kamgot(ERA)	ERATP21A-0002	0	0

Total : 41132

Pre 1 Next

The green balloons shows the number of sherds in their on site.

Site Map



Statistics

Data

Complete Data

Re-search

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Complete Download

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Condition List

cultural_type:Lapita (3600 ~ 3550 BP)

Mbimbū(SE-SZ-10)

Nanggu(SE-SZ-8)

SE-RF-2(RL2)

Kamgot(ERA)

Only displays sherd
in SE-RF-2(RL2)

You can also select
which site you want
to know (Can
multiple select).

Search Result

Picture	Site	Number	Level1	Level2
	SE-RF-2(RL2)	RL2-10-#1	0	0
	SE-RF-2(RL2)	RL2-10-#2	0	0
	SE-RF-2(RL2)	RL2-100-3	0	0
	SE-RF-2(RL2)	RL2-100-4	0	0

Total : 7573

Pre 1 Next

Site Map



Statistics

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Condition List

cultural_type:Lapita (3600 ~ 3550 BP)





Mbimbū(SE-SZ-10)

Nanggu(SE-SZ-8)

SE-RF-2(RL2)

Kamgot(ERA)

Search Result

Picture	Site	Number		
	SE-RF-2(RL2)	RL2-10-#1		
	SE-RF-2(RL2)	RL2-10-#2	0	0
	SE-RF-2(RL2)	RL2-100-3	0	0
	SE-RF-2(RL2)	RL2-100-4	0	0

Total : 7573

Pre 1 Next

Can select from balloon on the map.

Site Map

Map interface showing a satellite view of a region. A green balloon with the number 7573 is placed on the map. The map includes navigation controls (up, down, left, right arrows, zoom in/out), a scale bar (200 英里 / 500 公里), and an inset map showing the location within a larger geographical context. The text "瓦努阿圖" and "紐西蘭" is visible on the map.

Statistics

Data

Complete Data

Re-search

Download

Complete Download

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