



SAMPLE NAME	SH6 – ZANMOCHI SITE (Shimane)
INCLUSIONS	
Relative abundance (%)	20%
Dimensions	< 0.7 mm (1 exception of about 1.5 mm)
Grain size distribution	Heterogeneous
Shape	Equant and elongated
Roundness	Subangular
Spacing	Open-spaced
Orientation/alignment	moderate
Mineralogical-petrographic composition (decreasing abundance)	XXX: qz, XX: alkali feldspar, plagioclase D: bioite-like, opaque, zircon
Argillaceous inclusions	Chamotte and clay pellets
<i>Chamotte</i> features	
Other	
MATRIX	
Relative abundance (%)	75%
Degree of heterogeneity	Moderately
Size of each grain	<0.1 mm
Microcrystalline calcite	ND
Microcrystalline opaque	Present
Colour of matrix clay	Colourless to pale brown
Dominant interference colour	First order yellow (greysh is dominant)
b-fabric	Speckled





BEYOND ARCHAEOLOGY

AN ADVANCED APPROACH LINKING EAST TO WEST THROUGH SCIENCE
FIELD ARCHAEOLOGY
INTERACTIVE MUSEUM EXPERIENCES

GLASS (VITRIFIED PORTION)	
Frequency	Rare
Shape	Elongated, irregular and small ring
Colour	Colourless-brown
VOIDS	
Relative abundance (%)	5%
Shape	Planar (dominant) and vughs
Size	meso
Degree of alignment of e.v.	High
Post depositional alterations in voids (secondary calcite)	
ACQUIRED IMAGES	SH6_general_2x_PPL&XPL → general view SH6_general-2_2x_PPL&XPL → general view SH6_detail_4x_PPL&XPL
NOTES	No amphibole



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