

Appendix 12 – Sand, pigment resources catalogue | Arlene Isbister

The data in this table can be obtained from the project archive on the Archaeology Data Service (ADS) website, after agreeing to their terms and conditions: ads.ahds.ac.uk/catalogue/resources.html?sfs\_ba\_2007 > Downloads > Data > Artefact and

ads.ahds.ac.uk/catalogue/resources.html?sfs\_ba\_2007 > Downloads > Data > Artefact and ecofact catalogues. From here you can download the file

'Sand\_Pigment\_Resources\_Catalogue.pdf'.

The written report can be found in Section 3.7 or the archive version at the ADS > Downloads > Documents > Final Reports > Isbister,\_SFS\_\_Pigment\_Resources.pdf

Find / context	Artefact type	Identification / Description / Modification	Streak	Hardness Mohs scale	Approximate Dimensions
B5B Spit 6 Context 7/8	Pigment Resource	Purplish grey nodule of haematite, compact or massive in structure. One face is botryoidal or warty in appearance. Distinctive wear is evident on two faces. A smooth curved surface, with faint pitting and minimal scoring, has been worked by rubbing down the nodule's largest face. Another face is deeply gouged and sharply scored where pigment powder has been unevenly scraped off from an area 250mm×150mm. This face also has a very narrow, edge ground facet.	Orangey- red	5	ML 300mm MW 150mm MT 150mm
A2B NE Spit 6 Context 17	Pigment Resource	Limonite cortex on ocherous mudstone. The front heavy cortex is an earthy-orange limonite and worn scratchings, rubbing and pit marks	Earthy- orange	4	ML 380mm MW 270mm MT 100mm

	are evident on its surface. It has been scored with a sharp point over a 250mm×100mm area. Also, rubbing appears to have produced a worked facet with a broken area of pigment. The mottled pink-grey back side shows no signs of modification but does produce an earthy- orange streak identical to the front cortex.	
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