

An Update from the ADS

Kieron Niven Digital Archivist, Archaeology Data Service

28th March 2018



Quick summary:

- Est.1996 at the University of York (22 years)
- Core aim: the long-term digital preservation and dissemination of data
- Development-led (commercial) fieldwork alongside RC and National Agency-funded archives
- Host OASIS, Scottish Radiocarbon Dating Recording Form, England's Rock Art...
- Partner in a number of EU projects past and present (ACE, CARARE, ARIADNE, NEARCH, ...)



Current scale of ADS archive:

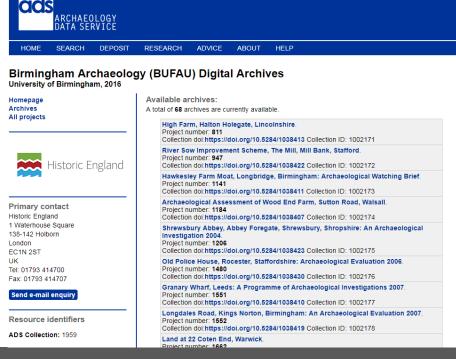
- c.1400 project archives
- Preservation data: 9.1TB
- Dissemination data: 1.3TB
- 74 archives released already this year
- Taking in more small archives via ADS-easy





Smaller archives:

- Regular weekly release of smaller archives (report, images, spreadsheets, plans) via ADS-easy
- Occasional 'bulk release'
- e.g. BUFAU project all born-digital material (CAD, GIS) and grey lit reports from 68 projects



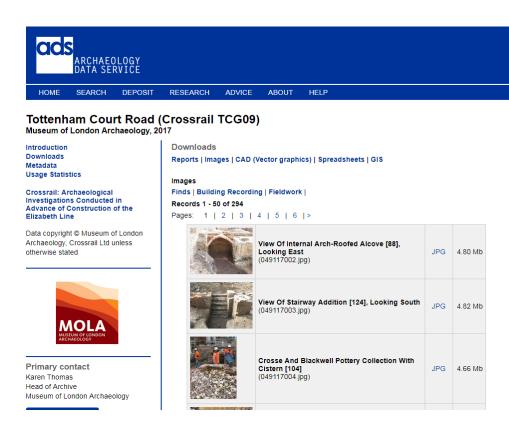
Larger datasets:

- e.g. Crossrail.
 - MOLA (21) and Oxford Archaeology (7) datasets.
- Well defined archives: Images, spreadsheets, GIS, reports.
- Deposit linked more closely to OASIS records (main reports in library)



Larger datasets:

worked closely with MOLA in run up to deposit, ensure we could reuse their existing registers to populate our metadata (avoid duplication)





Increase in no. of 3D datasets

- Largely using photogrammetry (in a variety of ways!)
- ACCORD project (10 sub proj)
 - 1-2 models per project
 - 40-700 images per model
- Crystal Palace Iguanodon
 - 87GB and 13,400+ images
- ForSEAdiscovery
 - 196GB and 12,000+ images





Assessing how we disseminate these:

- Largely straightforward to archive (images)
- Issues with giving access to large no. of images (and in knowing how people want to access them, granularity of access vs. use)
 - ACCORD gallery (not ideal)
 - CP Iguanodon multizipped (requires all images to be downloaded in order to access 1)
 - ForSEAdiscovery batch zip, 'best of both worlds'



ACCORD

Photogrammetry - Bressay Manse Preview



Powered by 3DHOP

3D PDF Files

(Using multi-volume ZIP files)

Bressay Manse 3D	ZIP 001	100 Mb
	ZIP 002	97 Mb

3D PDF Files

(Using multi-volume ZIP files)

Bressay Manse 3D	ZIP 001	100 Mb
Diessay Malise 3D	ZIP 002	97 Mb

OBJ files

(Using multi-volume ZIP files)

essay Manse 3D	ZIP 001	100 Mb
blessay Malise 3D	ZIP 002	46 Mb

Photographs

Records 1 - 50 of 756

Pages: 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |> >>

٠	 		
	Bressay_PG_Manse_001.jpg	JPG	12.21 Mb
	Bressay_PG_Manse_002.jpg	JPG	11.56 Mb
	Bressay_PG_Manse_003.jpg	JPG	12.95 Mb



Crystal Palace Iguanodon

Downloads

Please select the part of the archive you wish to view from the list below:

Reports

Crack report and thesis by India Carpenter

Spreadsheets

Spreadsheets containing the crack data from 2016 and 2017

- Photogrammetry
 - Photogrammetry metadata

Metadata associated with the photogrammetry files, including the files used for calibration

3D Models

3D Models of the whole Iguanodon, the Iguanodon leg 2016 and the Iguanodon leg 2017

Images

Images used to created the 3D models, divided into 10 sections

- A Head and Neck
- 1692 images in 109 multi-volume ZIP files
- B Body
- 1927 images in 136 multi-volume ZIP files
- C Tail and Belly
- 1591 images in 48 multi-volume ZIP files
- D Front Leg Left

1025 images in 68 multi-volume ZIP files

· E - Front Leg Right

661 images in 45 multi-volume ZIP files

F - Back Leg Right

1411 images in 92 multi-volume ZIP files

· G - Back Leg Left

1057 images in 70 multi-volume ZIP files

· H - Plinth Front Feet

2856 images in 248 multi-volume ZIP files

I - Plinth Back Feet

486 images in 38 multi-volume ZIP files

J - Plinth Tail

703 images in 26 multi-volume ZIP files

Downloads

A - Head and Neck

1692 images in 109 multi-volume ZIP files



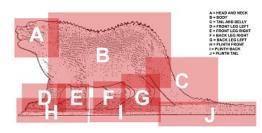


Image metadata (Image Group)	CSV	1 Kb
Iguanodon Body Plan	JPG	836 Kb
Image metadata (Head and Neck)	CSV	69 Kb
	001	100 Mb
	002	100 Mb
	003	100 Mb
	004	100 Mb
	005	100 Mb
	006	100 Mb
	007	100 Mb
	008	100 Mb
	009	100 Mb
	010	100 Mb
	011	100 Mb



(Re)Assessing how we disseminate these:

- Online viewing (and basic manipulation) of models
- Increased use of Sketchfab user expectations?
- 3DHOP http://vcg.isti.cnr.it/3dhop/
- * update * have previously used a version since
 2011 but have updated this within the recent

ForSEA discovery project



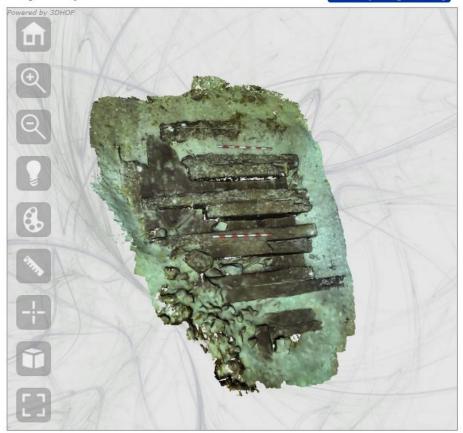


ForSEAdiscovery

Downloads

Photogrammetry

back to photogrammetry



Metadata

Bayo Area1 ExifData	TXT	447 Kb
Bayo Area1 photogrammetry metadata	XLSX	25 Kb

OBJ files

Bayo 04 obj ZIP 24 Mb

Source Images

A-BAY01-10-06-2015-1-MSC-P-019-034 A-BAY01-10-06-2015-1-MSC-P-035-050 A-BAY01-10-06-2015-1-MSC-P-051-067 A-BAY01-10-06-2015-1-MSC-P-051-067 A-BAY01-10-06-2015-1-MSC-P-068-083 A-BAY01-10-06-2015-1-MSC-P-084-098 A-BAY01-10-06-2015-1-MSC-P-099-113 A-BAY01-10-06-2015-1-MSC-P-099-113 A-BAY01-10-06-2015-1-MSC-P-114-128 A-BAY01-10-06-2015-1-MSC-P-114-128 A-BAY01-10-06-2015-1-MSC-P-129-144 A-BAY01-10-06-2015-1-MSC-P-145-160 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-262-243 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-216-333 ZIP 98 Mb A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 98 Mb			
A-BAY01-10-06-2015-1-MSC-P-035-050 A-BAY01-10-06-2015-1-MSC-P-051-067 A-BAY01-10-06-2015-1-MSC-P-068-083 A-BAY01-10-06-2015-1-MSC-P-084-098 A-BAY01-10-06-2015-1-MSC-P-099-113 A-BAY01-10-06-2015-1-MSC-P-099-113 A-BAY01-10-06-2015-1-MSC-P-114-128 A-BAY01-10-06-2015-1-MSC-P-129-144 A-BAY01-10-06-2015-1-MSC-P-145-160 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-262-243 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-316 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-315	A-BAY01-10-06-2015-1-MSC-P-001-018	ZIP	99 Mb
A-BAY01-10-06-2015-1-MSC-P-051-067 A-BAY01-10-06-2015-1-MSC-P-068-083 A-BAY01-10-06-2015-1-MSC-P-084-098 A-BAY01-10-06-2015-1-MSC-P-099-113 A-BAY01-10-06-2015-1-MSC-P-099-113 A-BAY01-10-06-2015-1-MSC-P-114-128 A-BAY01-10-06-2015-1-MSC-P-129-144 A-BAY01-10-06-2015-1-MSC-P-145-160 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-176-191 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-226-243 A-BAY01-10-06-2015-1-MSC-P-244-261 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-019-034	ZIP	95 Mb
A-BAY01-10-06-2015-1-MSC-P-068-083 A-BAY01-10-06-2015-1-MSC-P-084-098 A-BAY01-10-06-2015-1-MSC-P-099-113 A-BAY01-10-06-2015-1-MSC-P-114-128 A-BAY01-10-06-2015-1-MSC-P-114-128 A-BAY01-10-06-2015-1-MSC-P-129-144 A-BAY01-10-06-2015-1-MSC-P-145-160 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-176-191 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-262-243 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-035-050	ZIP	95 Mb
A-BAY01-10-06-2015-1-MSC-P-084-098 A-BAY01-10-06-2015-1-MSC-P-099-113 A-BAY01-10-06-2015-1-MSC-P-114-128 A-BAY01-10-06-2015-1-MSC-P-114-128 A-BAY01-10-06-2015-1-MSC-P-129-144 A-BAY01-10-06-2015-1-MSC-P-145-160 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-176-191 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-262-243 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-299-296 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-279-315 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 95 Mb	A-BAY01-10-06-2015-1-MSC-P-051-067	ZIP	99 Mb
A-BAY01-10-06-2015-1-MSC-P-099-113 A-BAY01-10-06-2015-1-MSC-P-114-128 A-BAY01-10-06-2015-1-MSC-P-129-144 A-BAY01-10-06-2015-1-MSC-P-129-144 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-176-191 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-262-243 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-316-333 ZIP 98 Mb A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 95 Mb	A-BAY01-10-06-2015-1-MSC-P-068-083	ZIP	95 Mb
A-BAY01-10-06-2015-1-MSC-P-114-128 A-BAY01-10-06-2015-1-MSC-P-129-144 A-BAY01-10-06-2015-1-MSC-P-145-160 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-176-191 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-262-243 A-BAY01-10-06-2015-1-MSC-P-244-261 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-084-098	ZIP	95 Mb
A-BAY01-10-06-2015-1-MSC-P-129-144 A-BAY01-10-06-2015-1-MSC-P-145-160 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-176-191 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-226-243 A-BAY01-10-06-2015-1-MSC-P-244-261 A-BAY01-10-06-2015-1-MSC-P-244-261 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-099-113	ZIP	94 Mb
A-BAY01-10-06-2015-1-MSC-P-145-160 A-BAY01-10-06-2015-1-MSC-P-161-175 ZIP 94 Mb A-BAY01-10-06-2015-1-MSC-P-176-191 ZIP 96 Mb A-BAY01-10-06-2015-1-MSC-P-192-207 ZIP 97 Mb A-BAY01-10-06-2015-1-MSC-P-208-225 ZIP 98 Mb A-BAY01-10-06-2015-1-MSC-P-226-243 ZIP 99 Mb A-BAY01-10-06-2015-1-MSC-P-244-261 ZIP 96 Mb A-BAY01-10-06-2015-1-MSC-P-262-278 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-279-296 ZIP 97 Mb A-BAY01-10-06-2015-1-MSC-P-279-296 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 95 Mb	A-BAY01-10-06-2015-1-MSC-P-114-128	ZIP	94 Mb
A-BAY01-10-06-2015-1-MSC-P-161-175 A-BAY01-10-06-2015-1-MSC-P-176-191 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-226-243 A-BAY01-10-06-2015-1-MSC-P-244-261 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-129-144	ZIP	97 Mb
A-BAY01-10-06-2015-1-MSC-P-176-191 A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-226-243 A-BAY01-10-06-2015-1-MSC-P-226-243 A-BAY01-10-06-2015-1-MSC-P-244-261 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-297-296 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-145-160	ZIP	99 Mb
A-BAY01-10-06-2015-1-MSC-P-192-207 A-BAY01-10-06-2015-1-MSC-P-208-225 ZIP 98 Mb A-BAY01-10-06-2015-1-MSC-P-226-243 ZIP 99 Mb A-BAY01-10-06-2015-1-MSC-P-244-261 A-BAY01-10-06-2015-1-MSC-P-262-278 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-279-296 ZIP 97 Mb A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 95 Mb	A-BAY01-10-06-2015-1-MSC-P-161-175	ZIP	94 Mb
A-BAY01-10-06-2015-1-MSC-P-208-225 A-BAY01-10-06-2015-1-MSC-P-226-243 A-BAY01-10-06-2015-1-MSC-P-244-261 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-297-315 A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-176-191	ZIP	96 Mb
A-BAY01-10-06-2015-1-MSC-P-226-243 A-BAY01-10-06-2015-1-MSC-P-244-261 A-BAY01-10-06-2015-1-MSC-P-262-278 A-BAY01-10-06-2015-1-MSC-P-279-296 A-BAY01-10-06-2015-1-MSC-P-279-315 A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-192-207	ZIP	97 Mb
A-BAY01-10-06-2015-1-MSC-P-244-261 ZIP 96 Mb A-BAY01-10-06-2015-1-MSC-P-262-278 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-279-296 ZIP 97 Mb A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-208-225	ZIP	98 Mb
A-BAY01-10-06-2015-1-MSC-P-262-278 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-279-296 ZIP 97 Mb A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-226-243	ZIP	99 Mb
A-BAY01-10-06-2015-1-MSC-P-279-296 ZIP 97 Mb A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-244-261	ZIP	96 Mb
A-BAY01-10-06-2015-1-MSC-P-297-315 ZIP 95 Mb A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-262-278	ZIP	95 Mb
A-BAY01-10-06-2015-1-MSC-P-316-333 ZIP 98 Mb	A-BAY01-10-06-2015-1-MSC-P-279-296	ZIP	97 Mb
	A-BAY01-10-06-2015-1-MSC-P-297-315	ZIP	95 Mb
A-BAY01-10-06-2015-1-MSC-P-334-350 ZIP 97 Mb	A-BAY01-10-06-2015-1-MSC-P-316-333	ZIP	98 Mb
	A-BAY01-10-06-2015-1-MSC-P-334-350	ZIP	97 Mb



Guides:

- Also actively working on ensuring that these datasets are properly preserved and documented
- Community Standards for 3D Data Preservation (CS3DP) - http://gis.wustl.edu/dgs/cs3dp/
- Update / merge of current G2GP 3D requirements with HE, HES, RCAHMW - "In train"







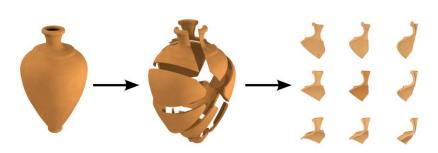
OASIS / HERALD & Library / Grey Lit:

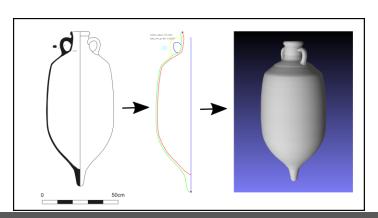
- OASIS becoming more integrated in our archives (ADS-easy archives linked file & metadata)
- HERALD project Functional Specification available
 - http://oasis.ac.uk/pages/wiki/Heralddownload
- OASIS feeds into our Library (dev. of the GLL and BIAB). 45,531 reports available.
- New Library also far more automated.
 - New and updated journals: East Ang. Arch., JCAS, SAIR and PSAS updates



Other projects:

- ArchAIDE (ARCHaelogical Automatic Interpretation and Documentation of cEramics)
- EU Horizon 2020 research and innovation programme funded
- Aim: automatic recognition of archaeological pottery
- develop an app using the latest automatic image recognition technology to aid in the identification of ceramics.
- http://www.archaide.eu/







Other and Upcoming EU projects:

Partners in two invited EU e-infrastucture proposals:

- UK lead & Deputy Coordinator for ARIADNEplus.
 - Cont. of ARIADNE, 40+ partners, extended scope to inc. archaeological sciences.
- Archaeological partner in SSHOC (Social Sciences and Humanities OpenCloud)
 - pulling together main e-infrastructures in those sectors (DARIAH, CESSDA, CLARIN, E-RIHS etc) and part of European Open Science Cloud.



archaeologydataservice.ac.uk

kieron.niven@york.ac.uk