## DYFED ARCHAEOLOGICAL TRUST STRUCTURE FOR ARCHIVE COVER SHEET

Site name [INGSFOLD JUNCTION, 11 TOTA WELLS, PEMB
DAT PRN
NPRN
SAM No
Other Ref. No
NGRSM97848 99770
Site Type
Project TypeWATCHING SCIEF
Project Officer
Project Dates FIEZOWAR - AUGUST 2011
Categories present
Location of original archive
Location of duplicate archives
Number of finds boxes
Location of finds with ARCHIVE,
Museum Ref
Copyright
Restrictions on access

DYFED ARCHAEOLOGICAL TRUST
THE SHIRE HALL
CARMARTHEN STREET
LLANDEILO
CARMARTHENSHRIRE
SA19 6AF

01558 823121

info@dyfedarchaeology.org.uk

## **INDEXING ARCHIVES**

Project archives should be indexed using the structures given below. This structure is based on the guidelines for a cataloguing and indexing system for excavation archives drawn up in 1987 and agreed by the NMR. It is also suitable for survey archives. Ideally all category sub-divisions should be shown on the index, with an 'N' or 'None' entered where no material exists. Where material does exist, some idea of the extent of it can be given, e.g.

B.1 Context records – paper...Contexts 1-136

## STRUCTURE FOR INDEX TO ARCHIVE

REPORTS		
A.1	Final report, whether published or not	1 copn
A.2	Interim reports, whether published or not	')
A.3	Related articles	1
A.4	Report(s) – disk	
SITE WRITT	ΓΕΝ DATA	
B.1	Context records - paper	
B.2	Context database – disk	
B.3	Computer generated context list – paper	
B.4	Field notes, notebooks	6 pages
B.5	Survey data – paper	1
B.6	Survey data – disk	
B.7	Matrices	
DRAWINGS	- NON-PUBLICATION	
C.1	Catalogue of all drawings	
C.2	Site drawings	
C.3	Survey drawings	
C.4	Phased "level III" plans	
PHOTOGRA	PHS	
D.1	Catalogue(s) of photographs, including those of finds	
D.2	Colour slides, including those of finds	
D.3	Black and white negatives & contact prints, including those	
of finds	j,	
D.4	Press photographs	
D.5	Old photographs	
D.6	Video films	
D.7	Digital photographs – disk	
D.8	Digital photographs – prints	
FINDS DATA	A	
E.1	Catalogue of boxed finds	
E.2	Catalogue of un-boxed finds	
E.3	Index to storage location of finds	
E.4	Context finds record	
E.5	Context finds database	
E.6	Computer generated lists of finds by material	
E.7	List of objects/special finds	
E.8	Object record forms	
E.9	Object database	

E.10	Computer concepted lists of chicate	
E.10	Computer generated lists of objects Conservation forms	
E.12	X-radiographs	
E.13	Pottery records	
E.14	Specialist correspondence and notes	
E.15	Unpublished finds analyses	
E.16	Unpublished finds drawings	
E.17	Unpublished pottery drawings	
L.I/	onpublished pottery drawings	7
ENVIRON	IMENTAL AND TECHNOLOGICAL DATA	NA
F.1	Sample forms	
F.2	List of preserved samples	
F.3	Location of specimens	
F.4	Unpublished analyses	
F.5	C14 reports	
F.6	Unpublished drawings	
DOCUME	NITADY DATA	
G.1	NTARY DATA  List of references	
		In report
G.2	Correspondence on archaeological matters	77
HUMAN F	REMAINS	MIA
H.1	Skeleton forms	10/1
H.2	Location of remains	
H.3	Unpublished analyses	
H.4	Unpublished drawings	
DRAFT R	EDODTS	
I.1	Archive reports – manuscript	
I.2	Archive reports - typescript	
I.3	Archive reports – disk	
I.4	Final report – manuscript	
I.5	Final report – typescript	
I.6	Final report – disk	
I.7	Proofs	
I.8	Paste-ups	
	TION DRAWINGS	
J.1	Final publication drawings	
J.2	Interim and other publication drawings	
PUBLIC F	RELATIONS	N/A
K.1	Press cuttings (photocopies)/press releases	
K.2	Exhibition drawings and photographs	
K.3	Posters/leaflets/handouts	
K.4	Audio and/or visual material	
K.5	Guide books	
K.6	Lecture notes	
	D POST- EXCAVATION DESIGN	6 9 9
L.1	Project research design/specification	On disk.
L.2	Assessment documents	
L.3	Post excavation research design	
L.4	?General administration	
L.5	?General financial	

CORRES	SPONDENCE	N	14
M.1	Correspondence not pertaining to archaeological matters	1-	[ ]
GENERA	AL MISCELLANEOUS	. N/	A
N.1	Reviews	1	-
N.2	Parallels		
N.3	Other		