

SWAAG Context Sheet

29/9/2015

(See separate terminology sheet)

Site: SB 19	Trench #: 2	Position:	CONTEXT #: 1
This DEPOSIT is:		This CUT is:	Pre-ex interp:
above context #: 2		cutting:	
below context #:		filled by:	excavated by:
the FILL of:		cut by:	supervisors:
same as context #:		same as:	excav. method
cut by #:		shape in plan:	dates:
colour moist: light Brown		shape in profile:	% excav. <10 10 25 50 75 100
texture: fluffy			sampled: Y/N
compaction:		orientation:	B&W digital photo: Y/N
composition: fine sand		break of slope top: sharp / gradual bottom: sharp / gradual	colour digital photo: Y/N
inclusions: N		angle/shape of sides:	video: Y/N
clear horizon: (Y) N		shape of base:	drawn in plan: Y/N
eroded: Y/N		clear: Y/N	drawn in section: Y/N
truncated horizontally: Y/N		eroded: Y/N	excavation length (m):
animal disturbance: Y/N		truncated horizontally: Y/N	width (m):
floral disturbance: Y/N		animal disturbance: Y/N	depth/thickness (m):
forms a surface: Y/N		floral disturbance: Y/N	recorded by:
sealed: Y/N			date:
waterlogged: Y/N			post ex interp:
deposited in one episode: Y/N			finds: Y/N
laminated: Y/N			ceramic: Y/N
buried soil: Y/N			metal: Y/N
deposited by water: Y/N		glass: Y/N	
deposited by wind: Y/N		stone/plaster: Y/N	
deposited as refuse: Y/N		organic matrix: Y/N	
		other: Y/N	
		Complete the Deposit or the Cut box and delete the other.	dug well: Y/N
			enough time: Y/N
			weather OK: Y/N

Notes: (Use separate drawing sheet for sketches):

SWAAG Context Sheet

(See separate terminology sheet)

Site:	Trench #:	Position:	CONTEXT #: 2
This DEPOSIT is:		This CUT is:	Pre-ex interp:
above context #: 5, 4, 3		cutting:	
below context #: 7		filled by:	excavated by:
the FILL of:		cut by:	supervisors:
same as context #:		same as:	excav. method
cut by #:		shape in plan:	dates:
colour/moist: <i>orange</i>		shape in profile:	% excav. <10 10 25 50 75 100
<i>Blow</i>			sampled: Y/N
texture: <i>firm</i>		orientation:	B&W digital photo: Y/N
compaction: <i>fine green firm</i>			colour digital photo: Y/N
composition: <i>Silty sand</i>		break of slope	video: Y/N
inclusions: <i>stone frequent all sizes</i>		top: sharp / gradual	drawn in plan: Y/N
		bottom: sharp / gradual	drawn in section: Y/N
		angle/shape of sides:	excavation length (m): width (m): depth/thickness (m):
		shape of base:	
clear horizon: Y/N	Y/N	clear: Y/N	recorded by:
eroded: Y/N	Y/N	eroded: Y/N	date:
truncated horizontally: Y/N	Y/N	truncated horizontally: Y/N	post ex interp:
animal disturbance: Y/N	Y/N	animal disturbance: Y/N	
floral disturbance: Y/N	Y/N	floral disturbance: Y/N	finds: Y/N
forms a surface: Y/N	Y/N	<p>Complete the Deposit on the Cut box and delete the other.</p>	ceramic: Y/N
sealed: Y/N	Y/N		metal: Y/N
waterlogged: Y/N	Y/N		glass: Y/N
deposited in one episode <input checked="" type="checkbox"/> Y/N			stone/plaster: Y/N
laminated: Y/N	Y/N		organic matrix: Y/N
buried soil: Y/N	Y/N		other: Y/N
deposited by water: Y/N	Y/N		dug well: Y/N
deposited by wind: Y/N	Y/N		enough time: Y/N
deposited as refuse: Y/N	Y/N		weather OK: Y/N

Notes: (Use separate drawing sheet for sketches):

SWAAG Context Sheet

(See separate terminology sheet)

Site: SPD15	Trench #: 2	Position: 7	CONTEXT #: 3
This DEPOSIT is:	This CUT is:	Pre-ex interp:	
above context #: /	cutting:		
below context #: 2	filled by:	excavated by:	
the FILL of:	cut by:	supervisors:	
same as context #:	same as:	excav. method	
cut by #:	shape in plan:	dates:	
colour moist:	shape in profile:	% excav. <10 10 25 50 75 100	
texture:		sampled:	Y / N
compaction:	orientation:	B&W digital photo:	Y / N
composition:		break of slope	colour digital photo:
	inclusions:	top: sharp / gradual	video:
		bottom: sharp / gradual	drawn in plan:
	angle/shape of sides:	drawn in section:	Y / N
	shape of base:	excavation length (m):	
clear horizon: Y / N	clear: Y / N	width (m):	
eroded: Y / N	eroded: Y / N	depth/thickness (m):	
truncated horizontally: Y / N	truncated horizontally: Y / N	recorded by:	
animal disturbance: Y / N	animal disturbance: Y / N	date:	
floral disturbance: Y / N	floral disturbance: Y / N	post ex interp:	
forms a surface: Y / N		finds: Y / N	
sealed: Y / N		ceramic: Y / N	
waterlogged: Y / N		metal: Y / N	
deposited in one episode: Y / N		glass: Y / N	
laminated: Y / N		stone/plaster: Y / N	
buried soil: Y / N		organic matrix: Y / N	
deposited by water: Y / N		other: Y / N	
deposited by wind: Y / N		dug well: Y / N	
deposited as refuse: Y / N		enough time: Y / N	
		weather OK: Y / N	

Notes: (Use separate drawing sheet for sketches):
 intersected on stone retaining bank on W edge of SAAR
 comprising sandstone (stones) of medium size irregular shapes
 in fill similar to [2].

SWAAG Context Sheet

(See separate terminology sheet)

Site: SBD15	Trench #: 2	Position:	CONTEXT #: 4
This DEPOSIT is:		This CUT is:	Pre-ex interp:
above context #:		cutting:	
below context #:		filled by:	excavated by:
the FILL of:		cut by:	supervisors:
same as context #:		same as:	excav. method
cut by #:		shape in plan:	dates:
colour/moist:			% excav. <10 10 25 50 75 100
texture:		shape in profile:	sampled: Y/N
compaction:		orientation:	B&W digital photo: Y/N
composition:		break of slope	colour digital photo: Y/N
inclusions:		top: sharp / gradual	video: Y/N
		bottom: sharp / gradual	drawn in plan: Y/N
		angle/shape of sides:	drawn in section: Y/N
		shape of base:	excavation length (m):
clear horizon: Y/N	Y/N	clear: Y/N	width (m):
eroded: Y/N	Y/N	eroded: Y/N	depth/thickness (m):
truncated horizontally: Y/N	Y/N	truncated horizontally: Y/N	recorded by:
animal disturbance: Y/N	Y/N	animal disturbance: Y/N	date:
floral disturbance: Y/N	Y/N	floral disturbance: Y/N	post ex interp:
forms a surface: Y/N	Y/N		finds: Y/N
sealed: Y/N	Y/N		ceramic: Y/N
waterlogged: Y/N	Y/N		metal: Y/N
deposited in one episode: Y/N	Y/N		glass: Y/N
laminated: Y/N	Y/N		stone/plaster: Y/N
buried soil: Y/N	Y/N		organic matrix: Y/N
deposited by water: Y/N	Y/N		other: Y/N
deposited by wind: Y/N	Y/N		dug well: Y/N
deposited as refuse: Y/N	Y/N		enough time: Y/N
			weather OK: Y/N

Notes: (Use separate drawing sheet for sketches):

Revetted ^{on} bank to east of side comprising large, hard sandstone in fill similar to [2]

Built before 5 deposited.

SWAAG Context Sheet

(See separate terminology sheet)

Site: SBD15	Trench #: 2	Position:	CONTEXT #: 5
This DEPOSIT is:		This CUT is:	Pre-ex interp:
above context #:		cutting:	
below context #: 2		filled by:	excavated by:
the FILL of:		cut by:	supervisors:
same as context #:		same as:	excav. method
cut by #:		shape in plan:	dates:
colour moist: DARK BROWN		shape in profile:	% excav. <10 10 25 50 75 100
texture: Sticky			sampled: Y / N
compaction: fine / soft.		orientation:	B&W digital photo: Y / N
composition: DARK clay loam (M)		break of slope top: sharp / gradual bottom: sharp / gradual	colour digital photo: Y / N
inclusions: moderate small stones		angle/shape of sides:	video: Y / N
clear horizon: Y / N		shape of base:	drawn in plan: Y / N
eroded: Y / N		clear: Y / N	drawn in section: Y / N
truncated horizontally: Y / N		eroded: Y / N	excavation length (m):
animal disturbance: Y / N		truncated horizontally: Y / N	width (m):
floral disturbance: Y / N		animal disturbance: Y / N	depth/thickness (m):
forms a surface: Y / N		floral disturbance: Y / N	recorded by:
sealed: Y / N		<p>Complete the Deposit or the Cut box and delete the other.</p>	date:
waterlogged: Y / N			post ex interp:
deposited in one episode: Y / N			finds: Y / N
laminated: Y / N			ceramic: Y / N
buried soil: Y / N			metal: Y / N
deposited by water: Y / N			glass: Y / N
deposited by wind: Y / N			stone/plaster: Y / N
deposited as refuse: Y / N			organic matrix: Y / N
			other: Y / N
			dug well: Y / N

Notes: (Use separate drawing sheet for sketches):

SWAAG Context Sheet

(See separate terminology sheet)

Site:	Trench #: 4	Position:	CONTEXT #: 6
This DEPOSIT is:		This CUT is:	Pre-ex interp:
above context #:		cutting:	
below context #: 5		filled by:	excavated by:
the FILL of:		cut by:	supervisors:
same as context #:		same as:	excav. method
cut by #:		shape in plan:	dates:
colour moist: Grey - light		shape in profile:	% excav. <10 10 25 50 75 100
texture: Sticky			sampled: Y/N
compaction: Soft		orientation:	B&W digital photo: Y/N
composition: Silty clay		break of slope top: sharp / gradual bottom: sharp / gradual	colour digital photo: Y/N
inclusions: Occasional Angular Stones		angle/shape of sides:	video: Y/N
clear horizon: Y/N		shape of base:	drawn in plan: Y/N
eroded: Y/N			drawn in section: Y/N
truncated horizontally: Y/N			excavation length (m):
animal disturbance: Y/N			width (m):
floral disturbance: Y/N			depth/thickness (m):
forms a surface: Y/N			recorded by:
sealed: Y/N			date:
waterlogged: Y/N			post ex interp:
deposited in one episode: Y/N			finds: Y/N
laminated: Y/N			ceramic: Y/N
buried soil: Y/N			metal: Y/N
deposited by water: Y/N			glass: Y/N
deposited by wind: Y/N			stone/plaster: Y/N
deposited as refuse: Y/N			organic matrix: Y/N
			other: Y/N
			dug well: Y/N
			enough time: Y/N
			weather OK: Y/N

Notes: (Use separate drawing sheet for sketches):



SWAAG Samples List

Site Code: 9DD15

Date	Sample Number #	Context Number #	Sample Size	Taken By	Description
28/9	1				Track 2 charcoal
	2				" "
	3				- -
	4				TR2 DISCARDED
	5				TR2 DISCARDED
29/9	6				TR2 large lump
	7				TR2 wood
	8				TR2
	9				TR2
	10				TR2
	10				Soil sample in basket
	11				charcoal TR2
	12				fill around weed stems
15/3	13				charcoal TR4
	14				Soil Sample
	15				TR4 charcoal
	16				" "
	17				" "
	18				