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The Platberg Wesleyan mission station, 1833-1865: A landscape revealed

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THE PLATBERG WESLEYAN MISSION STATION, 1833-1865: A LANDSCAPE REVEALED

APPENDICES

TAMSIN HELEN HUNT

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APPENDIX A

Title deed of the farm now known as Pinekloof

and that he in his capacity aforesaid did, by these presents, cede and transfer in full and free property to and on behalf of

PETER HOWARD HOBSON
(born on the 7th June, 1949)
(Member of the White Group)

His Heirs, Executors, Administrators or Assigns

1. CERTAIN FARM PINEKLOOF No.291, situate in the district of Ladybrand;

   MEASURING NINE HUNDRED AND FOURTEEN comma TWO SEVEN SIX FIVE (914,2765) Hectares;

   EXTENDING AS Deed of Grant with diagram annexed, registered in favour of Alewyn Johannes Smit on the 5th day of December, 1882, and subsequent deeds, the last of which Deed of Transfer No. 6855/1954 registered in favour of Appearer's Constituent on the 14th December, 1954, will more fully point out.

2. CERTAIN portion known as PINEKLOOF "A" No. 1004, of the farm STERKFONTEIN No. 371, situate in the district of Ladybrand;

   MEASURING TWENTY TWO comma NINE SEVEN NINE EIGHT (22,9798) Hectares;

   EXTENDING AS Deed of Transfer No. 5077/1929 with diagram annexed, registered in favour of George Richard Hobson on the 28th November, 1929, and subsequent deeds, the last of which Deed of Transfer No. 6855/1954 registered in favour of Appearer's Constituent on the 14th December, 1954, will more fully point out.

/3. .....

FOR INFORMATION ONLY
VIR INLIGTING ALLEENLIK

Form 361-Norton-1

APPENDIX B

Surveyor General report of 1882 for the farm known as Grootkloof/Pinekloof

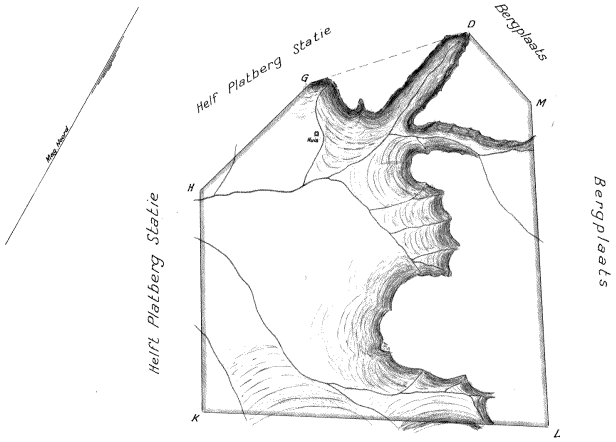
Co-ordinaten			Zyden		Hoeken	
	y	x				
D	- 882·98	+ 291·23	D.G	397·98	D	112 · 22 · 50
G	- 498·26	+ 393·10	G.H	379·17	G	154 · 43 · 30
H	- 208·25	+ 637·37	H.K	530·96	H	132 · 34 · 40
K	- 185·36	+1167·83	K.L	838·96	K	93 · 53 · 50
L	-1019·14	+1260·90	L.M	784·00	L	83 · 59 · 10
M	-1024·00	+ 476·92	M.D	233·20	M	142 · 26 · 0

Kromlyn – 34 Morgen

Ware Kopie

Landmeter Generaal.

No 540 dd 14 Juni 1882
Goedgekeurd volgens Ord No 36 - 1877
(get.) J C Fleck
L. Genl.



De Hoop

Bovenstaande figuur D krans G.H.K.L.M. beteekent
1067 Morgen 250 Roeden
grond zynde de Plaats genaamd
Pinekloof
~~Grootkloof~~ No 291
helft der Plaats Platberg Statie No 291
gelegen in Wyk. Ladybrand District Ladybrand
Eigendom van Alewyn Johannes Smit volgens T.A. No 19711

12te June 1882

Gemeten met doel om transport te geven
aan M.J.H. Hofman door my
(get.) Theo. Thesen
Goevernements Landmeter.

Gepubliceerd 21 Juni 82.

FQ-1D LADYBRAND 291

APPENDIX C

Electors list for the year 1970, Maseru District, Lesotho.

LENANE LA BAKHETHI/ELECTORS LIST

SETEREKE/DISTRICT NO. 4 : MASERU
TIKOLOHO EA KHETHELO/POLLING DISTRICT NO. 442

LEBATOOA/CONSTITUENCY NO. 30 BOGATE
MOTSE/VILLAGE NO. 2638 MASETELING

HLOKOMELA- ATERESA EA BAKHETHI BOHLE BA HLAHANG KA TLAASE NOTE- THE ADDRESS OF ALL THE ELECTORS HEREUNDER IS

MONA KE MASETELING

LENANENG/SERIAL NO. BAKHETHI/ELECTORS FANE/SURNAME LEBITSO/NAME

2638/	1.	BAARTJIES	LEBITSO/NAME	2638/	2	BAATJIES KALIE HANS
2638/	3.	BAATJIES	MATEBOHO	2638/	4	BAATJIES MAMONONO JANE
2638/	5.	DEVRIES	KHOKHO BAKI	2638/	6	DEVRIES NONTSI ELSIE
2638/	7.	LECHAKA	MAMATEBELE BERNICE	2638/	8	MELAO MALETHO EMELY
2638/	9.	MPHOLLE	CHEBO GEORGE	2638/	10	SETENANE MAMPHO JOHANNA
2638/	11.	SETENANE	MALEBOHANG JEREMENA			
			MASETENANE LYDIA			

APPENDIX D
PPH Beads

Acronyms:

M. P	Manufacture process
E. T	End treatment
R. F	Roundness factor
S. R	Size range
L. R	Length ratio
Dia	Diaphaneity
Co	Colour
Pat	Patination

Grid	Depth	M. P	Shape	E. T	R. F	S. R	L. R	Dia	Co	Pat	Notes
I4	Wall chasing	D	sphere	R	R4	Mi	std	O	white	N	unsure if drawn or wound due to shape
J1	Wall chasing	D	oblate	R	R2	Mi	short	Tl	white-heart	N	
J1	Wall chasing	D	oblate	R	R2	S	short	Tl	white-heart	H	
J1	Wall chasing	D	cylinder	R	R1	Mi	std	Tl	red	L	
J1	Wall chasing	D	cylinder	R	R1	Mi	std	Tl	red	M	
J1	Wall chasing	D	oblate	R	R2	S	short	O	blue	N	
J1	Wall chasing	D	\	\	\	\	\	\	white-heart	H	broken
J3	Wall chasing	D	oblate	R	R2	S	short	Tl	white-heart	N	broken
J3	Wall chasing	D	oblate	R	R2	S	short	O	black	N	
F1.1	surface	D	oblate	R	R2	S	short	Tl	white-heart	N	
F1.1	surface	D	cylinder	R	R1	S	short	O	white	L	
F1.1	spit 1	D	cylinder	R	R1	S	std	O	black	L	
F1.1	spit 1	D	cylinder	R	R1	Mi	short	O	white	L	
F1.1	spit 2	D	oblate	R	R2	S	short	O	black	L	
F1.1	spit 2	D	\	\	\	\	\	Tl	white-heart	H	
F1.1	spit 2	D	\	\	\	\	\	Tl	white-heart	H	
F1.1	spit 3	D	oblate	R	R2	Me	short	Tl	white-heart	N	
F1.1	spit 3	D	oblate	R	R2	Me	short	Tl	white-heart	M	
F1.1	spit 3	D	oblate	R	R2	S	short	Tl	white-heart	N	
F1.1	spit 3	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.1	spit 3	D	oblate	R	R2	S	short	O	black	L	
F1.1	spit 3	D	oblate	R	R2	Mi	short	Tl	light blue	M	
F1.1	spit 4	D	oblate	R	R2	S	short	Tl	white-heart	N	
F1.1	spit 4	D	oblate	R	R2	S	short	O	white	N	
F1.1	spit 4	D	cylinder	R	R1	S	short	O	white	L	
F1.1	spit 4	D	cylinder	R	R1	Mi	short	O	white	L	
F1.1	spit 4	D	cylinder	R	R1	S	std	O	black	L	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	L	
F1.1	spit 5	D	oblate	R	R2	Mi	short	Tl	white-heart	M	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.1	spit 5	D	oblate	R	R2	Mi	short	Tl	white-heart	M	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.1	spit 5	D	oblate	R	R2	Mi	short	Tl	white-heart	L	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	L	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	spit 5	D	\	\	\	Me	\	Tl	white-heart	v. H	
F1.1	spit 5	D	oblate	R	R2	S	short	O	white	M	
F1.1	spit 5	D	oblate	R	R2	S	short	O	white	M	
F1.1	spit 5	D	oblate	R	R2	Mi	short	O	white	N	
F1.1	spit 5	D	cylinder	R	R1	S	short	O	white	L	
F1.1	spit 5	D	oblate	R	R2	S	short	O	white	M	
F1.1	spit 5	D	cylinder	R	R1	S	short	O	white	L	
F1.1	spit 5	D	oblate	R	R3	S	short	O	white	M	
F1.1	spit 5	D	cylinder	R	R1	Me	short	O	maroon	N	
F1.1	spit 5	D	cylinder	R	R1	S	short	O	maroon	N	
F1.1	spit 5	D	oblate	R	R2	Me	short	O	green	L	
F1.1	spit 5	D	cylinder	R	R1	Mi	std	O	white/pink	L	
F1.1	spit 5	D	cylinder	R	R1	S	std	O	black	L	
F1.1	spit 5	D	cylinder	R	R1	S	short	O	black	L	
F1.1	spit 5	D	oblate	R	R2	S	short	O	black	L	
F1.1	spit 5	D	cylinder	R	R1	S	std	O	blue	L	
F1.1	spit 5	D	cylinder	R	R1	Mi	std	O	light blue	L	
F1.1	spit 5	D	oblate	R	R3	Mi	short	Tl	blue/green	N	
F1.1	40-63 collapse	D	sphere	R	R4	L	std	Tl	white-heart	H	
F1.1	40-63 collapse	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.1	40-63 collapse	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	H	

F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	L	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	L	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.1	40-63 collapse	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.1	40-63 collapse	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	
F1.1	40-63 collapse	D	oblate	R	R2	Mi	short	Tl	white-heart	H	
F1.1	40-63 collapse	D	oblate	R	R2	Mi	short	Tl	light pink	L	
F1.1	40-63 collapse	D	cylinder	R	R1	Mi	std	O	white	L	
F1.1	40-63 collapse	D	cylinder	R	R1	S	std	O	white	v. H	
F1.1	40-63 collapse	D	cylinder	R	R1	Mi	std	O	white	L	
F1.1	40-63 collapse	D	cylinder	R	R1	S	std	O	white	L	
F1.1	40-63 collapse	D	cylinder	R	R1	Mi	std	O	white	M	
F1.1	40-63 collapse	D	cylinder	R	R1	S	std	O	white	M	
F1.1	40-63 collapse	D	cylinder	R	R1	Mi	std	O	white	M	
F1.1	40-63 collapse	D	cylinder	R	R1	Mi	std	O	white	H	
F1.1	40-63 collapse	D	cylinder	R	R1	Mi	short	O	white	v. H	
F1.1	40-63 collapse	D	cylinder	R	R1	Mi	std	O	white	v. H	
F1.1	40-63 collapse	D	cylinder	R	R1	Mi	std	O	white	M	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	O	black	N	
F1.1	40-63 collapse	D	cylinder	R	R1	S	short	O	black	L	
F1.1	40-63 collapse	D	oblate	R	R2	S	short	O	blue	H	
F1.1	section-cleaning	D	cylinder	R	R1	S	short	O	black	N	
F1.1	section-cleaning	D	cylinder	R	R1	S	std	O	black	L	
F1.1	section-cleaning	D	cylinder	R	R1	S	short	O	black	L	
F1.1	section-cleaning	D	cylinder	R	R1	S	short	O	white	L	
F1.1	section-cleaning	D	cylinder	R	R1	S	short	O	white	L	
F1.1	spit 9	D	cylinder	R		Mi	std	O	blue	H	
F1.1	spit 9	D	sphere	R		S	std	Tl	white-heart	H	
F1.1	spit 10	D	oblate	R		Me	std	Tl	white-heart	H	
F1.1	spit 10	D	oblate	R		Me	std	Tl	white-heart	H	
F1.1	spit 10	D	oblate	R		Me	std	Tl	white-heart	H	
F1.1	spit 10	D	oblate	R		Me	std	Tl	white-heart	H	
F1.1	spit 10	D	oblate	R		Me	std	Tl	white-heart	H	
F1.1	spit 10	D	cylinder	R		S	std	O	white	H	
F1.1	spit 10	D	cylinder	R		Mi	std	O	white	H	
F1.1	spit 10	D	cylinder	R		S	std	O	white	H	
F1.1	spit 10	D	cylinder	R		Mi	std	O	white	v. H	
F1.1	spit 10	D	cylinder	R		Mi	std	O	white	M	
F1.1	spit 10	D	cylinder	R		S	std	O	white	M	
F1.1	spit 10	D	cylinder	R		Mi	std	O	white	L	
F1.1	spit 10	D	cylinder	R		Mi	std	O	white	v. H	
F1.1	spit 10	D	cylinder	R		Mi	std	O	dark blue	H	
F1.1	spit 10	D	cylinder	R		Mi	std	O	dark blue	v. H	
F1.1	spit 10	D	cylinder	R		S	std	O	green	v. H	
F1.1	spit 11	D	sphere	R		L	std	Tl	orange	N	
F1.1	spit 11	D	oblate	R		Me	std	Tl	white-heart	v. H	
F1.1	spit 11	D	cylinder	R		Mi	std	Tl	white	v. H	
F1.1	spit 12	D	oblate	R	R2	Me	std	Tl	white-heart	L	
F1.1	spit 12	D	cylinder	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	S	std	Tl	white-heart	M	
F1.1	spit 12	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	Me	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	Me	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	Me	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.1	spit 12	D	\	\	\	Me	std	Tl	white-heart	v. H	broken in 3
F1.1	spit 12	D	cylinder	R	R1	S	short	O	white	L	
F1.1	spit 12	D	cylinder	R	R1	S	short	O	white	M	
F1.1	spit 12	D	cylinder	R	R1	S	short	O	white	M	
F1.1	spit 12	D	cylinder	R	R1	S	std	O	blue-grey	M	
F1.1	spit 13	D	oblate	R	R2	Me	std	Tl	white-heart	v. H	
F1.1	spit 13	D	oblate	R	R2	Me	std	Tl	white-heart	v. H	
F1.1	spit 13	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 13	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 13	D	cylinder	R	R1	S	std	O	white	M	
F1.1	spit 13	D	oblate	R	R2	Me	std	O	green	M	
F1.1	spit 13	D	oblate	R	R1	S	disc	O	dark blue	v. H	
F1.1	spit 14	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 14	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 14	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 14	D	cylinder	R	R1	S	std	O	white	v. H	
F1.1	spit 14	D	oblate	R	R2	S	std	O	white	v. H	

F1.1	spit 15	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 15	D	oblate	R	R2	Me	std	Tl	white-heart	v. H	
F1.1	spit 15	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 15	D	cylinder	R	R1	S	std	O	white	L	
F1.1	spit 15	D	cylinder	R	R1	Mi	std	O	white	L	
F1.1	spit 15	D	cylinder	R	R1	S	std	O	black	L	
F1.1	spit 15	D	cylinder	R	R1	S	std	O	dark green	M	
F1.1	spit 15	D	cylinder	R	R1	S	std	O	orange	L	
F1.1	spit 15	D	oblate	R	R2	S	std	O	dark blue	v. H	
F1.1	spit 15	D	cylinder	R	R1	Mi	std	O	dark blue	v. H	
F1.1	spit 15	D	cylinder	R	R1	Mi	std	O	dark blue	v. H	
F1.1	spit 16	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.1	spit 16	D	oblate	R	R2	Mi	std	O	white	v. H	
F1.1	spit 16	D	cylinder	R	R1	Mi	std	O	blue	v. H	
F1.2	surface	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.2	surface	D	oblate	R	R2	Mi	short	Tl	white-heart	L	
F1.2	surface	D	cylinder	R	R1	S	std	O	white	M	
F1.2	surface	D	cylinder	R	R1	S	std	O	white	M	
F1.2	surface	D	cylinder	R	R1	S	std	O	white	M	
F1.2	surface	D	cylinder	R	R1	Mi	std	O	white	M	
F1.2	surface	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	surface	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	surface	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	surface	D	cylinder	R	R1	S	short	O	dark green	M	
F1.2	surface	D	cylinder	R	R1	S	short	O	dark green	M	
F1.2	spit 2	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.2	spit 2	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 2	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.2	spit 2	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	spit 2	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	spit 2	D	oblate	R	R3	S	short	O	black	L	
F1.2	spit 3	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 3	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.2	spit 3	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 3	D	oblate	R	R2	S	short	Tl	white-heart	H	chipped
F1.2	spit 3	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	spit 3	D	cylinder	R	R1	S	std	O	white	L	
F1.2	spit 3	D	cylinder	R	R1	S	short	O	white	L	
F1.2	spit 3	D	cylinder	R	R1	S	short	O	white	v. H	
F1.2	spit 3	D	cylinder	R	R1	Mi	std	O	white	v. H	
F1.2	spit 3	D	cylinder	R	R1	S	short	O	white	H	
F1.2	spit 4	D	oblate	R	R2	Me	short	Tl	white-heart	M	
F1.2	spit 4	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.2	spit 4	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 4	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 4	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 4	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 4	D	cylinder	R	R1	S	std	O	white	H	
F1.2	spit 4	D	cylinder	R	R1	Mi	std	O	white	M	
F1.2	spit 4	D	cylinder	R	R1	Mi	std	O	white	H	
F1.2	spit 4	D	oblate	R	R2	S	short	Tl	green	M	
F1.2	spit 4	D	oblate	R	R2	S	short	Tl	green	M	
F1.2	spit 4	D	cylinder	R	R1	S	short	O	dark blue	H	
F1.2	spit 4	D	cylinder	R	R1	Mi	std	O	dark blue	H	
F1.2	spit 4	D	cylinder	U	R0	L	short	Tp	clear	L	decorated with moulded diamond pattern
F1.2	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 5	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	
F1.2	spit 5	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	
F1.2	spit 5	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 5	D	cylinder	R	R1	S	std	O	white	M	
F1.2	spit 5	D	cylinder	R	R1	Mi	short	O	white	M	
F1.2	spit 5	D	cylinder	R	R1	S	std	O	black	L	
F1.2	spit 5	D	cylinder	R	R1	S	std	O	black	L	
F1.2	spit 5	D	oblate	R	R2	S	short	O	green	v. H	
F1.2	spit 5	D	cylinder	R	R1	Mi	std	O	mustard yellow	v. H	
F1.2	spit 5	D	oblate	R	R2	S	short	O	dark green	H	
F1.2	spit 5	D	cylinder	R	R1	Mi	short	O	green	v. H	
F1.2	spit 6	D	oblate	R	R2	Me	short	Tl	white-heart	H	
F1.2	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.2	spit 6	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.2	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.2	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.2	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.2	spit 6	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	
F1.2	spit 6	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	broken
F1.2	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	H	broken
F1.2	spit 6	D	cylinder	R	R1	S	short	O	white	v. H	
F1.2	spit 6	D	cylinder	R	R1	S	short	O	white	L	
F1.2	spit 6	D	oblate	R	R1	S	short	O	white	L	
F1.2	spit 6	D	cylinder	R	R1	S	short	O	white	H	

F1.2	spit 6	D	cylinder	R	R1	Mi	short	O	white	M	
F1.2	spit 6	D	cylinder	R	R1	Mi	std	O	white	H	
F1.2	spit 6	D	cylinder	R	R1	Mi	short	O	white	L	
F1.2	spit 6	D	cylinder	R	R1	S	short	O	white	L	
F1.2	spit 6	D	cylinder	R	R1	S	short	O	white	H	
F1.2	spit 6	D	cylinder	R	R1	S	short	O	white	L	
F1.2	spit 6	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	spit 6	D	cylinder	R	R1	S	short	O	white	H	
F1.2	spit 6	D	cylinder	R	R1	Mi	short	O	white	H	
F1.2	spit 6	D	cylinder	R	R1	S	short	O	black	L	
F1.2	spit 6	D	oblate	R	R2	S	short	O	black	L	
F1.2	spit 6	D	cylinder	R	R1	S	short	O	black	L	
F1.2	spit 6	D	cylinder	R	R1	Mi	std	O	black	L	
F1.2	spit 6	D	cylinder	R	R1	Mi	std	O	light pink	N	
F1.2	spit 6	D	oblate	R	R2	Mi	short	O	light pink	L	
F1.2	spit 6	D	cylinder	R	R1	Mi	long	O	light blue	M	uneven - drawn badly?
F1.2	spit 6 Flotation	D	oblate	R	R2	Me	short	Tl	white-heart	L	
F1.2	spit 6 Flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 6 Flotation	D	oblate	R	R2	S	short	O	white	L	
F1.2	spit 6 Flotation	D	oblate	R	R2	S	short	O	black	L	
F1.2	spit 6 Flotation	D	cylinder	R	R2	S	short	O	green	v. H	
F1.2	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 7	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	
F1.2	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 7	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	spit 7	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	spit 7	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	spit 7	D	oblate	R	R2	S	short	O	white	L	
F1.2	spit 7	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 7	D	oblate	R	R2	S	short	O	white	N	
F1.2	spit 7	D	cylinder	R	R1	S	short	O	white	H	
F1.2	spit 7	D	oblate	R	R2	Me	short	O	black	N	
F1.2	spit 7	D	oblate	R	R3	S	short	O	black	N	
F1.2	spit 7	D	oblate	R	R2	S	short	O	black	L	
F1.2	spit 7	D	oblate	R	R2	Mi	short	Tl	dark green	L	
F1.2	spit 7	D	oblate	R	R2	S	short	O	maroon	H	
F1.2	spit 7	D	cylinder	R	R1	Mi	short	O	maroon	H	
F1.2	spit 7	D	cylinder	R	R1	Mi	short	O	light pink	L	
F1.2	spit 7	D	oblate	R	R2	S	short	O	mustard yellow	M	
F1.2	spit 7	D	\	\	\	\	\	Tl	white-heart	H	broken
F1.2	spit 7	D	\	\	\	\	\	O	white	L	broken
F1.2	spit 7	D	\	\	\	\	\	O	black	L	broken
F1.2	spit 8	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.2	spit 8	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.2	spit 8	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.2	spit 8	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.2	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 8	D	\	\	\	S	\	Tl	white-heart	v. H	broken
F1.2	spit 8	D	\	\	\	Me	\	Tl	white-heart	v. H	broken
F1.2	spit 8	D	oblate	R	R2	S	short	O	white	M	
F1.2	spit 8	D	oblate	R	R2	S	short	O	white	M	uneven - drawn badly?
F1.2	spit 8	D	cylinder	R	R1	Mi	std	O	white	M	
F1.2	spit 8	D	oblate	R	R2	S	short	O	white	L	
F1.2	spit 8	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 8	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 8	D	cylinder	R	R1	Mi	short	O	white	M	
F1.2	spit 8	D	cylinder	R	R1	Mi	std	O	white	H	
F1.2	spit 8	D	oblate	R	R3	S	short	O	black	L	
F1.2	spit 8	D	oblate	R	R2	S	short	O	light blue	H	
F1.2	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.2	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.2	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 9	D	cylinder	R	R1	Mi	std	O	white	M	
F1.2	spit 9	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 9	D	cylinder	R	R1	S	std	O	white	M	
F1.2	spit 9	D	oblate	R	R2	S	short	O	white	M	
F1.2	spit 9	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 9	D	cylinder	R	R1	Mi	std	O	white	M	
F1.2	spit 9	D	cylinder	R	R1	Mi	short	O	white	M	

F1.2	spit 9	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	spit 9	D	cylinder	R	R1	S	short	O	black	L	
F1.2	spit 9	D	oblate	R	R2	S	short	O	black	L	
F1.2	spit 9	D	oblate	R	R2	S	short	O	black	L	
F1.2	spit 9	D	cylinder	R	R1	S	short	O	green	M	
F1.2	spit 9	D	cylinder	R	R1	S	short	O	red	L	
F1.2	spit 10	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.2	spit 10	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 10	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 10	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.2	spit 10	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.2	spit 10	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 10	D	cylinder	R	R1	Mi	short	O	white	L	
F1.2	spit 10	D	cylinder	R	R1	Mi	short	Tl	dark pink	L	
F1.2	spit 10	D	cylinder	R	R1	Mi	short	Tl	dark pink	L	
F1.2	spit 10	D	cylinder	R	R1	S	std	O	dark green	L	
F1.2	spit 10	D	oblate	R	R2	S	short	O	dark green	M	
F1.2	spit 10 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 10 flotation	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.2	spit 10 flotation	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.2	spit 10 flotation	D	\	\	\	\	\	Tl	white-heart	M	broken frags
F1.2	spit 10 flotation	D	cylinder	R	R1	S	short	O	white	L	
F1.2	spit 10 flotation	D	cylinder	R	R1	S	short	O	green	H	
F1.2	spit 10 flotation	D	cylinder	R	R1	S	short	O	black	H	
F1.2	spit 10 flotation	D	cylinder	R	R1	S	short	Tl	dark pink	M	
F1.2	spit 11	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 11	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 11	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 11	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 11	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 11	D	barrel	R	R2	S	std	Tl	white-heart	v. H	
F1.2	spit 11	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 11	D	cylinder	R	R1	S	short	O	white	H	
F1.2	spit 11	D	cylinder	R	R1	S	std	O	white	M	
F1.2	spit 11	D	\	\	\	\	\	\	\	\	broken
F1.2	spit 11 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 11 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 11 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 11 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 11 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 11 flotation	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	
F1.2	spit 11 flotation	D	cylinder	R	R1	Me	short	O	white	M	
F1.2	spit 11 flotation	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 11 flotation	D	cylinder	R	R1	S	short	O	white	v. H	
F1.2	spit 11 flotation	D	oblate	R	R2	S	short	O	white	L	
F1.2	spit 11 flotation	D	oblate	R	R2	Mi	short	O	white	M	
F1.2	spit 11 flotation	D	oblate	R	R2	Mi	short	O	white	M	
F1.2	spit 11 flotation	D	oblate	R	R2	Mi	short	O	white	M	tiny - 1.5mm diameter
F1.2	spit 12	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.2	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 12	D	oblate	R	R2	Mi	short	Tl	red	v. H	
F1.2	spit 12	D	cylinder	R	R1	Mi	std	O	white	v. H	
F1.2	spit 12	D	oblate	R	R2	S	short	O	black	M	
F1.2	spit 12 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 12 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 12 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 12 flotation	D	cylinder	R	R1	S	short	O	white	v. H	
F1.2	spit 12 flotation	D	cylinder	R	R1	Mi	std	O	white	v. H	
F1.2	spit 12 flotation	D	oblate	R	R2	S	short	O	green	v. H	
F1.2	spit 13	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 13	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 13	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.2	spit 13	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	spit 13 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.2	spit 13 flotation	D	cylinder	R	R1	S	std	O	white	M	
F1.2	spit 13 flotation	D	cylinder	R	R1	S	std	O	white	H	
F1.2	spit 13 flotation	D	cylinder	R	R1	Mi	std	O	white	H	
F1.2	spit 13 flotation	D	cylinder	R	R1	Mi	std	O	white	L	
F1.2	spit 13 flotation	D	oblate	R	R2	S	short	O	white	L	
F1.2	spit 13 flotation	D	cylinder	R	R1	S	short	O	white	M	
F1.2	spit 13 flotation	D	cylinder	R	R1	Mi	short	O	white	M	
F1.2	spit 13 flotation	D	\	\	\	\	\	O	white	M	broken
F1.2	spit 14	D	oblate	R	R2	Me	std	Tl	white-heart	M	
F1.2	spit 14	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.2	spit 14	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.2	spit 14	D	cylinder	R	R1	Mi	std	O	ruby-red	v. H	
F1.2	spit 14	D	cylinder	R	R1	S	std	O	white	H	
F1.2	spit 14	D	cylinder	R	R1	S	std	O	white	v. H	
F1.2	spit 14	D	cylinder	R	R1	S	std	O	white	H	

F1.2	spit 15	D	cylinder	R	R1	S	long	O	white	L	
F1.3A	spit 2	D	oblate	R	R2	Me	std	Tl	white-heart	v. H	
F1.3A	spit 2	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.3A	spit 2	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.3A	spit 2	D	cylinder	R	R1	S	std	O	white	H	
F1.3A	spit 2	D	oblate	R	R2	S	std	O	dark olive green	M	
F1.3A	spit 3	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.3A	spit 3	D	cylinder	R	R1	S	std	O	white	L	
F1.3A	spit 5	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.3A	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 5	D	oblate	R	R2	Mi	std	Tl	white-heart	v. H	
F1.3A	spit 5	D	cylinder	R	R1	Mi	std	O	white	N	
F1.3A	spit 5	D	\	\	\	\	\	Tl	white-heart	M	
F1.3A	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 6	D	cylinder	R	R1	S	std	Tl	white-heart	v. H	
F1.3A	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 6	D	oblate	R	R2	Me	short	O	white	H	
F1.3A	spit 6	D	cylinder	R	R1	S	std	O	white	H	
F1.3A	spit 6	D	cylinder	R	R2	Mi	std	O	white	L	
F1.3A	spit 6	D	cylinder	R	R1	S	std	O	white	M	
F1.3A	spit 6	D	cylinder	R	R1	Mi	std	O	white	v. H	
F1.3A	spit 7	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.3A	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 7	D	cylinder	R	R1	Mi	std	O	white	L	
F1.3A	spit 7	D	cylinder	R	R1	Mi	std	O	white	M	
F1.3A	spit 7	D	cylinder	R	R1	Mi	std	O	white	M	
F1.3A	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 8	D	cylinder	R	R1	Mi	std	O	white	H	
F1.3A	spit 8	D	cylinder	R	R1	Mi	std	O	white	H	
F1.3A	spit 8	D	cylinder	R	R1	S	std	O	white	H	
F1.3A	spit 8	D	oblate	R	R2	S	std	O	green	H	
F1.3A	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 9	D	oblate	R	R2	S	short	O	white	M	
F1.3A	spit 9	D	cylinder	R	R1	Mi	std	O	white	M	
F1.3A	spit 10	D	oblate	R	R2	S	std	Tl	white-heart	v. H	
F1.3A	spit 10	D	cylinder	R	R1	Mi	std	O	dark blue	v. H	
F1.3A	spit 11	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 11	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 11	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 11	D	cylinder	R	R1	S	short	O	black	L	
F1.3A	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 12	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.3A	spit 12	D	oblate	R	R2	S	short	O	white	v. H	
F1.3A	spit 12	D	cylinder	R	R1	Mi	std	O	white	v. H	
F1.3A	spit 12	D	cylinder	R	R1	S	std	O	white	v. H	
F1.3A	spit 12	D	cylinder	R	R1	S	short	O	white	v. H	
F1.3A	spit 12	D	oblate	R	R2	S	short	O	green	v. H	
F1.3A	spit 12	D	oblate	R	R2	S	std	O	dark olive green	H	
F1.3A	spit 13	D	oblate	R	R2	S	std	O	white	H	
F1.3A	spit 14	D	cylinder	R	R1	Mi	std	O	dark blue	H	
F1.3A	spit 14	D	oblate	R	R2	S	short	O	dark blue	H	
F1.3A	0 - 30	D	oblate	R	R2	Me	std	Tl	white-heart	v. H	
F1.3A	0 - 30	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.3A	0 - 30	D	cylinder	R	R1	Me	short	O	white	L	
F1.7	spit 1	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 1	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 1	D	oblate	R	R2	S	short	O	white	L	
F1.7	spit 1	D	sphere	R	R4	Mi	std	O	white	L	no hole - not a bead?
F1.7	spit 1	D	cylinder	R	R1	Mi	std	O	white	M	
F1.7	spit 1	D	oblate	R	R2	S	short	O	white	H	
F1.7	spit 1	D	oblate	R	R2	S	short	O	white	H	
F1.7	spit 1	D	cylinder	R	R1	S	short	O	black	L	
F1.7	spit 1	D	cylinder	R	R1	Mi	short	O	green	M	
F1.7	spit 1	\	\	\	\	L	\	Tl	bright blue	L	broken frags
F1.7	spit 2	D	cylinder	R	R1	L	std	O	white/pink/green	L	candy-stripe
F1.7	spit 2	D	cylinder	R	R1	Me	short	O	white	L	
F1.7	spit 2	D	cylinder	R	R1	S	short	O	white	L	
F1.7	spit 2	D	oblate	R	R2	Mi	short	O	white	L	
F1.7	spit 2 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 2 flotation	D	cylinder	R	R1	Mi	short	O	white	M	

F1.7	spit 2 flotation	D	oblate	R	R2	Mi	short	O	white	M	
F1.7	spit 2 flotation	D	cylinder	R	R1	S	short	O	black	L	
F1.7	spit 2 flotation	D	cylinder	R	R1	S	short	O	black	L	uneven - drawn badly?
F1.7	spit 3	D	oblate	R	R2	Me	short	Tl	white-heart	L	
F1.7	spit 3	D	oblate	R	R2	S	short	Tl	white-heart	L	
F1.7	spit 3	D	oblate	R	R2	Me	short	Tl	white-heart	H	
F1.7	spit 3	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 3	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 3	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 3	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	
F1.7	spit 3	D	\	\	\	\	\	Tl	white-heart	v. H	broken
F1.7	spit 3	D	cylinder	R	R1	S	short	O	white	L	
F1.7	spit 3	D	cylinder	R	R1	Mi	short	O	white	L	
F1.7	spit 3	D	cylinder	R	R1	S	short	O	green	M	
F1.7	spit 3 flotation	D	\	\	\	\	\	Tl	white-heart	H	broken
F1.7	spit 3 flotation	D	cylinder	R	R1	S	std	O	white	L	
F1.7	spit 3 flotation	D	cylinder	R	R1	S	short	O	white	L	
F1.7	spit 3 flotation	D	cylinder	R	R1	Mi	std	O	white	L	
F1.7	spit 3 flotation	D	cylinder	R	R1	S	std	O	black	L	
F1.7	spit 3 flotation	D	oblate	R	R2	Mi	short	O	light pink	L	
F1.7	spit 4	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.7	spit 4	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.7	spit 4	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.7	spit 4	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 4	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 4	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 4	D	oblate	R	R2	Me	short	O	white	L	
F1.7	spit 4	D	cylinder	R	R1	Mi	std	O	white	L	
F1.7	spit 4	D	oblate	R	R2	S	short	O	white	L	
F1.7	spit 4	D	cylinder	R	R1	Mi	short	O	white	L	
F1.7	spit 4	D	cylinder	R	R1	Mi	short	O	white	N	
F1.7	spit 4	D	cylinder	R	R1	S	short	O	white	M	
F1.7	spit 4	D	cylinder	R	R1	S	short	O	white	M	
F1.7	spit 4	D	oblate	R	R2	S	short	O	white	H	
F1.7	spit 4	D	cylinder	R	R1	S	short	O	white	v. H	
F1.7	spit 4	D	cylinder	R	R1	S	short	O	white	v. H	
F1.7	spit 4	D	oblate	R	R2	S	short	O	white	v. H	
F1.7	spit 4	D	cylinder	R	R1	Mi	std	O	white	v. H	
F1.7	spit 4	D	cylinder	R	R1	Mi	std	O	white	L	
F1.7	spit 4	D	cylinder	R	R1	S	short	O	white	v. H	
F1.7	spit 4	D	oblate	R	R2	S	short	O	white	v. H	
F1.7	spit 4	D	oblate	R	R2	S	short	O	white	v. H	
F1.7	spit 4	D	cylinder	R	R1	S	short	O	black	L	
F1.7	spit 4	D	oblate	R	R3	S	short	O	black	N	
F1.7	spit 4	D	cylinder	R	R1	Mi	std	O	light pink	L	
F1.7	spit 4	D	oblate	R	R2	S	short	Tl	green	M	
F1.7	spit 4	\	\	\	\	\	\	O	light green	M	
F1.7	spit 4 flotation	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.7	spit 4 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 4 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	chipped
F1.7	spit 4 flotation	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	
F1.7	spit 4 flotation	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	
F1.7	spit 4 flotation	D	cylinder	R	R1	Mi	std	O	white	L	
F1.7	spit 4 flotation	D	oblate	R	R2	S	short	O	white	L	
F1.7	spit 4 flotation	D	oblate	R	R2	Me	short	Tl	teal	L	
F1.7	spit 4 flotation	D	cylinder	R	R1	S	std	O	dark blue	H	
F1.7	spit 5	D	oblate	R	R2	Me	short	Tl	white-heart	M	
F1.7	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.7	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.7	spit 5	D	cylinder	R	R1	S	std	O	white	H	
F1.7	spit 5	D	cylinder	R	R1	S	short	O	white	M	
F1.7	spit 5	D	cylinder	R	R1	S	std	O	white	M	
F1.7	spit 5	D	oblate	R	R2	S	short	O	white	M	
F1.7	spit 5	D	oblate	R	R2	S	short	O	white	M	
F1.7	spit 5	D	cylinder	R	R1	Mi	long	O	white	H	
F1.7	spit 5	D	cylinder	R	R1	Mi	std	O	white	H	
F1.7	spit 5	D	cylinder	R	R1	S	short	O	white	H	
F1.7	spit 5	D	cylinder	R	R1	Mi	short	O	white	M	
F1.7	spit 5	D	cylinder	R	R1	Mi	std	O	white	H	
F1.7	spit 5	D	\	\	\	\	\	O	white	H	broken
F1.7	spit 5	D	oblate	R	R2	S	short	Tl	red	H	
F1.7	spit 5	D	oblate	R	R2	Mi	short	O	ligh pink	L	
F1.7	spit 5	D	oblate	R	R2	Mi	short	O	ligh pink	L	
F1.7	spit 5	D	oblate	R	R2	S	short	Tl	bright blue	M	
F1.7	spit 5	D	oblate	R	R2	S	short	O	green	H	
F1.7	spit 5	D	cylinder	R	R1	S	short	O	red	L	dark center
F1.7	spit 5 flotation	D	cylinder	R	R1	S	short	O	white	L	
F1.7	spit 5 flotation	D	cylinder	R	R1	S	short	O	white	H	
F1.7	spit 5 flotation	D	cylinder	R	R1	S	short	O	white	H	
F1.7	spit 5 flotation	D	cylinder	R	R1	Mi	std	O	white	H	
F1.7	spit 5 flotation	D	oblate	R	R2	Mi	short	O	white	H	
F1.7	spit 5 flotation	D	oblate	R	R3	S	short	O	green	H	
F1.7	spit 6	D	oblate	R	R2	Me	short	Tl	white-heart	M	

F1.7	spit 6	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.7	spit 6	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.7	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 6	D	cylinder	R	R1	S	short	O	white	L	
F1.7	spit 6	D	oblate	R	R2	S	short	O	white	H	
F1.7	spit 6	D	oblate	R	R2	S	short	O	white	M	
F1.7	spit 6	D	cylinder	R	R1	Mi	short	O	white	M	
F1.7	spit 6	D	cylinder	R	R1	S	short	O	white	M	
F1.7	spit 6	D	cylinder	R	R1	Mi	short	O	light pink	L	
F1.7	spit 6	D	oblate	R	R2	S	short	O	brown	M	
F1.7	spit 7	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	chipped
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	broken in half
F1.7	spit 7	D	cylinder	R	R1	S	short	O	white	L	
F1.7	spit 7	D	cylinder	R	R1	S	std	O	white	v. H	
F1.7	spit 7	D	oblate	R	R2	S	short	O	white	v. H	
F1.7	spit 7	D	cylinder	R	R1	S	short	O	white	v. H	
F1.7	spit 7	D	cylinder	R	R1	Mi	std	O	white	v. H	
F1.7	spit 7	D	cylinder	R	R1	S	short	O	white	M	
F1.7	spit 7	D	cylinder	R	R1	S	short	O	white	v. H	
F1.7	spit 7	D	cylinder	R	R1	Mi	std	O	white	v. H	
F1.7	spit 7	D	cylinder	R	R1	Mi	short	O	black	N	
F1.7	spit 7	D	cylinder	R	R1	Mi	std	O	light blue	L	
F1.7	spit 7	D	cylinder	R	R1	S	std	Tl	green	H	
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	green	v. H	
F1.7	spit 7	D	oblate	R	R2	S	short	Tl	green	v. H	
F1.7	spit 7	D	oblate	R	R2	S	short	O	green	v. H	
F1.7	spit 7 flotation	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.7	spit 7 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 7 flotation	D	oblate	R	R2	Mi	short	Tl	white-heart	v. H	tiny - 1.5mm diameter
F1.7	spit 7 flotation	D	cylinder	R	R1	Mi	std	O	white	M	
F1.7	spit 7 flotation	D	oblate	R	R2	Mi	short	O	white	M	
F1.7	spit 7 flotation	D	cylinder	R	R1	Mi	short	O	light blue	L	
F1.7	spit 7 flotation	D	cylinder	R	R1	Mi	std	O	green	H	
F1.7	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.7	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.7	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.7	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.7	spit 8	D	cylinder	R	R1	Mi	short	O	light pink	L	
F1.7	spit 8	D	cylinder	R	R1	Mi	std	O	white	L	
F1.7	spit 8	D	cylinder	R	R1	S	std	O	white	H	
F1.7	spit 8	D	cylinder	R	R1	S	short	O	white	H	
F1.7	spit 8	D	oblate	R	R2	S	short	O	white	H	
F1.7	spit 8	D	cylinder	R	R1	Mi	std	O	white	L	
F1.7	spit 8	D	cylinder	R	R1	Mi	short	O	white	L	
F1.7	spit 8	D	oblate	R	R2	Mi	short	O	white	H	
F1.7	spit 8	D	oblate	R	R2	Mi	short	O	white	M	
F1.7	spit 8	D	cylinder	R	R1	Mi	std	O	white	M	
F1.7	spit 8	D	cylinder	R	R1	S	short	O	white	H	
F1.7	spit 8	D	oblate	R	R2	S	short	O	green	M	
F1.7	Spit 8 flotation	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.7	Spit 8 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	Spit 8 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	Spit 8 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	Spit 8 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	Spit 8 flotation	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	Spit 8 flotation	D	oblate	R	R2	Mi	short	Tl	white-heart	M	
F1.7	Spit 8 flotation	D	cylinder	R	R1	Mi	std	O	white	v. H	
F1.7	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.7	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	M	
F1.7	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	H	
F1.7	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.7	spit 9	D	cylinder	R	R1	S	std	O	white	M	
F1.7	spit 9	D	oblate	R	R2	S	short	O	white	H	
F1.7	spit 9	D	cylinder	R	R1	S	std	O	white	v. H	
F1.7	spit 9	D	cylinder	R	R1	Mi	std	O	white	L	
F1.7	spit 9	D	oblate	R	R2	S	short	O	white	H	

F1.7	spit 9	D	cylinder	R	R1	Mi	short	O	white	H	
F1.7	spit 9	D	oblate	R	R2	Mi	short	O	white	H	
F1.7	spit 9	D	cylinder	R	R1	Mi	short	O	white	H	
F1.7	spit 9	D	oblate	R	R2	S	short	O	green	H	
F1.7	spit 10	D	oblate	R	R2	S	std	TI	white-heart	v. H	
F1.7	spit 10	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 10	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 10	D	oblate	R	R2	S	short	TI	white-heart	H	
F1.7	spit 10	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 10	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 10	D	cylinder	R	R1	Mi	std	O	white	H	
F1.7	spit 10	D	cylinder	R	R1	S	short	O	white	H	
F1.7	spit 10	D	cylinder	R	R1	Mi	std	O	white	H	
F1.7	spit 10	D	oblate	R	R2	S	short	O	white	H	
F1.7	spit 10	D	cylinder	R	R1	Mi	short	O	white	H	
F1.7	spit 10	D	oblate	R	R2	S	short	O	black	L	
F1.7	spit 10	D	cylinder	R	R1	S	short	O	white	L	
F1.7	spit 11	D	oblate	R	R2	Me	short	TI	white-heart	v. H	
F1.7	spit 11	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 11	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 11	D	cylinder	R	R1	Me	short	O	white	H	
F1.7	spit 11	D	cylinder	R	R1	S	short	O	white	H	
F1.7	spit 11	D	oblate	R	R2	S	short	O	white	H	
F1.7	spit 11	D	cylinder	R	R1	Mi	std	O	dark blue	v. H	
F1.7	spit 12	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 12	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 12	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 12	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 13	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.7	spit 13	D	cylinder	R	R1	Mi	std	O	white	H	
F1.7	spit 14	D	oblate	R	R2	Mi	std	O	white	H	
F1.7	spit 14	D	oblate	R	R2	S	short	O	white	H	
F1.7	spit 14	D	cylinder	R	R1	S	short	O	black	L	
F1.7	spit 15	D	cylinder	R	R1	Me	short	O	black	L	
F1.7	spit 15	D	cylinder	R	R1	S	short	O	white	H	
F1.7	spit 15	D	cylinder	R	R1	Mi	short	O	dark blue	H	
F1.7	spit 16	D	oblate	R	R2	Mi	short	TI	light blue	L	white centre
F1.8A	spit 1	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 1	D	cylinder	R	R1	S	std	O	white	M	
F1.8A	spit 2	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 2	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 2	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 2	D	cylinder	R	R1	S	std	O	white	H	
F1.8A	spit 2	D	oblate	R	R2	S	std	O	white	H	
F1.8A	spit 2	D	cylinder	R	R1	Mi	std	O	white	H	
F1.8A	spit 2	D	cylinder	R	R1	S	std	O	white	H	
F1.8A	spit 2	D	cylinder	R	R1	Mi	std	O	white	H	
F1.8A	spit 2	D	cylinder	R	R1	Mi	std	O	light pink	L	
F1.8A	spit 2	D	oblate	R	R2	S	short	O	black	L	
F1.8A	spit 2	D	cylinder	R	R1	S	std	TI	dark green	H	
F1.8A	spit 3	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 3	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 3	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 3	D	cylinder	R	R1	S	short	O	white	M	
F1.8A	spit 3	D	cylinder	R	R1	S	std	O	white	M	
F1.8A	spit 3	D	cylinder	R	R1	S	std	O	white	M	broken
F1.8A	spit 3	D	cylinder	R	R1	S	short	O	white	L	
F1.8A	spit 3	D	oblate	R	R2	S	short	O	white	L	
F1.8A	spit 3	D	oblate	R	R2	S	short	O	white	M	
F1.8A	spit 3	D	cylinder	R	R1	Mi	std	O	light pink	L	
F1.8A	spit 3	D	cylinder	R	R1	Mi	std	O	light pink	L	
F1.8A	spit 3	D	cylinder	R	R1	Mi	std	O	red	H	
F1.8A	spit 3	D	cylinder	R	R1	S	short	O	black	L	
F1.8A	spit 3	D	oblate	R	R2	S	short	O	green	M	
F1.8A	spit 4	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 4	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 4	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 4	D	oblate	R	R2	Mi	short	TI	white-heart	v. H	
F1.8A	spit 4	D	oblate	R	R2	Mi	short	TI	white-heart	v. H	
F1.8A	spit 4	D	cylinder	R	R1	S	short	O	white	M	
F1.8A	spit 4	D	oblate	R	R2	S	short	O	white	L	
F1.8A	spit 4	D	oblate	R	R2	S	short	O	white	M	
F1.8A	spit 4	D	cylinder	R	R1	S	short	O	white	M	
F1.8A	spit 4	D	cylinder	R	R1	Mi	std	O	white	L	
F1.8A	spit 4	D	cylinder	R	R1	S	short	O	white	M	
F1.8A	spit 4	D	cylinder	R	R1	Mi	short	O	black	M	
F1.8A	spit 4	D	cylinder	R	R1	S	short	O	green	H	
F1.8A	spit 4	D	oblate	R	R2	S	short	O	green	H	
F1.8A	spit 4	D	cylinder	R	R1	Mi	std	O	green	H	
F1.8A	spit 4	D	\	\	\	\	\	O	white	H	broken
F1.8A	spit 4	D	\	\	\	\	\	TI	white-heart	H	broken
F1.8A	spit 5	D	oblate	R	R2	S	short	TI	white-heart	v. H	
F1.8A	spit 5	D	oblate	R	R2	S	short	TI	white-heart	v. H	

F1.8A	spit 5	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.8A	spit 5	D	oblate	R	R2	Me	short	Tl	white-heart	M	
F1.8A	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 5	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 5	D	cylinder	R	R1	S	short	O	white	H	
F1.8A	spit 5	D	cylinder	R	R1	Mi	std	O	white	M	
F1.8A	spit 5	D	cylinder	R	R1	Mi	std	O	white	L	
F1.8A	spit 5	D	cylinder	U	R0	S	short	O	dark blue	L	
F1.8A	spit 5	D	cylinder	R	R1	S	short	O	black	M	
F1.8A	spit 5	D	oblate	R	R2	Mi	short	O	red	v. H	
F1.8A	spit 5	D	\	\	\	\	\	\	white-heart	H	broken
F1.8A	spit 5	D	\	\	\	\	\	\	white-heart	H	broken
F1.8A	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 6	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.8A	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 6	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 6	D	cylinder	R	R1	S	std	O	white	H	
F1.8A	spit 6	D	cylinder	R	R1	S	short	O	white	H	
F1.8A	spit 6	D	cylinder	R	R1	Mi	std	O	white	H	
F1.8A	spit 7	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.8A	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 7	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 7	D	cylinder	R	R1	S	std	O	white	H	
F1.8A	spit 7	D	cylinder	R	R1	S	std	O	white	H	
F1.8A	spit 7	D	cylinder	R	R1	S	std	O	white	H	
F1.8A	spit 7	D	cylinder	R	R1	Mi	std	O	white	H	
F1.8A	spit 7	D	cylinder	R	R1	Mi	std	O	white	H	
F1.8A	spit 7	D	oblate	R	R2	Mi	std	O	white	H	
F1.8A	spit 7	D	cylinder	R	R1	S	std	O	white	H	
F1.8A	spit 7	D	cylinder	R	R1	S	short	O	white	H	
F1.8A	spit 7	D	cylinder	R	R1	Mi	short	O	white	H	
F1.8A	spit 7	D	cylinder	R	R1	Mi	std	O	white	H	
F1.8A	spit 7	D	cylinder	R	R1	S	short	Tl	blue	L	
F1.8A	spit 8	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.8A	spit 8	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.8A	spit 8	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.8A	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 8	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 8	D	cylinder	R	R1	S	std	O	white	H	
F1.8A	spit 8	D	cylinder	R	R1	S	std	O	white	H	
F1.8A	spit 8	D	cylinder	R	R1	Mi	std	O	white	H	
F1.8A	spit 8	D	cylinder	R	R1	S	short	O	white	H	
F1.8A	spit 8	D	cylinder	R	R1	S	short	O	white	H	
F1.8A	spit 8	D	cylinder	R	R1	S	short	O	white	H	
F1.8A	spit 8	D	cylinder	R	R1	S	short	O	white	H	
F1.8A	spit 9	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 9	D	cylinder	R	R1	S	short	O	white	H	
F1.8A	spit 9	D	cylinder	R	R1	Mi	short	O	white	H	
F1.8A	spit 9	D	cylinder	R	R1	Mi	std	O	white	H	
F1.8A	spit 9	D	cylinder	R	R1	Mi	std	O	white	H	
F1.8A	spit 9	D	cylinder	R	R1	Mi	std	O	dark blue	v. H	
F1.8A	spit 9	D	cylinder	R	R1	S	short	O	black	L	
F1.8A	spit 9	D	cylinder	R	R1	S	short	O	black	L	
F1.8A	spit 10	D	oblate	R	R2	Me	short	Tl	white-heart	v. H	
F1.8A	spit 10	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
F1.8A	spit 10	D	cylinder	R	R1	Mi	std	O	blue	H	
F1.8A	spit 10	D	cylinder	R	R1	Mi	short	O	blue	H	
F1.8A	spit 11	D	oblate	R	R2	S	short	O	black	L	
F1.8A	spit 11	D	cylinder	R	R1	S	short	O	white	M	
F1.12	spit 1	D	oblate	R	R2	S	short	O	black	N	
F1.12	spit 1	D	cylinder	R	R1	Mi	std	O	light pink	L	

APPENDIX E

PPH Glass

Acronyms

To	Total
Lg	Length
Br	Breadth
W1	Width 1
W2	Width 2
Pat	Patination

Square	Grid	To	Lg	Br	W1	W2	Category	Pat	Colour	description
F1	F1.1 spit 1	1	6,06	2,23	0,64	\	miscellaneous	n	clear	tiny clear chip
F1	F1.1 spit 2	1	47,68	26,07	9,22	15,19	miscellaneous	n	very dark green	very dark green, very thick. Part of quite a hefty object
F1	F1.1 spit 2	1	13,06	9,45	1,86	2,08	miscellaneous	y	very light blue	very light blue, curved piece
F1	F1.1 spit 2	1	6,85	4,54	1,35	\	miscellaneous	n	light green	light green chip
F1	F1.1 spit 2	1	25,28	12,34	1,31	1,29	flat	y	clear	window?
F1	F1.1 spit 2	1	11,16	9,75	1,34	1,19	flat	y	clear	window?
F1	F1.1 spit 2	1	11,03	10,67	0,79	0,76	flat	y	clear	window?
F1	F1.1 spit 2	1	15,23	13,56	1,25	1,23	flat	y	clear	window?
F1	F1.1 spit 2	1	8,43	5,66	1,3	\	flat	y	clear	window?
F1	F1.1 spit 2	1	9,82	5,35	1,66	\	flat	y	clear	window?
F1	F1.1 spit 2	1	18,76	4,26	1,35	1,21	flat	y	clear	window?
F1	F1.1 spit 2	1	4,9	5,18	0,69	\	flat	y	clear	window?
F1	F1.1 spit 2	1	7,75	5,43	0,34	\	flat	y	clear	window?
F1	F1.1 spit 2	1	9,29	2,78	1,41	\	flat	y	clear	window?
F1	F1.1 spit 2	1	7	3,41	0,84	\	flat	y	clear	window?
F1	F1.1 spit 2	1	<5	\	\	\	miscellaneous	n	clear	tiny clear chip
F1	F1.1 spit 2	1	<5	\	\	\	miscellaneous	n	clear	tiny clear chip
F1	F1.1 spit 2	1	<5	\	\	\	miscellaneous	n	clear	tiny clear chip
F1	F1.1 spit 2	1	<5	\	\	\	miscellaneous	n	clear	tiny clear chip
F1	F1.1 spit 2	1	<5	\	\	\	miscellaneous	n	clear	tiny clear chip
F1	F1.1 spit 2	1	<5	\	\	\	miscellaneous	n	clear	tiny clear chip
F1	F1.1 spit 3	1	16,9	7,25	1,91	1,88	miscellaneous	n	dark brown	dark brown, curved piece
F1	F1.1 spit 3	1	11,27	5,51	\	\	miscellaneous	n	brown	brown chip
F1	F1.1 spit 3	1	17,3	13	1,97	1,6	miscellaneous	n	very light blue	very light blue, curved, curved lip on one edge
F1	F1.1 spit 3	1	17,39	3,29	1,47	1,59	miscellaneous	n	dull grey	dull grey colour, curved sliver
F1	F1.1 spit 3	1	7,26	7,36	1,21	\	flat	y	clear	window?
F1	F1.1 spit 3	1	9,62	8	1,61	\	flat	y	clear	window?
F1	F1.1 spit 3	1	6,33	5,16	1,02	\	flat	y	clear	window?
F1	F1.1 spit 3	1	31,8	14,96	1,6	1,76	flat	y	clear	window?
F1	F1.1 spit 3	1	12,19	8,92	1,06	0,99	flat	y	clear	window?
F1	F1.1 spit 3	1	11,35	5,16	1,42	1,4	flat	y	clear	window?
F1	F1.1 spit 3	1	12,07	3,65	1,46	1,24	flat	y	clear	window?
F1	F1.1 spit 3	1	8,67	3,39	2,5	\	flat	y	clear	window?
F1	F1.1 spit 3	1	44,91	29,54	3,29	3,05	miscellaneous	n	clear	flattened panels, very thick, possibly a glass: tableware
F1	F1.1 spit 3	1	16,04	19,13	1,42	0,93	miscellaneous	n	white	white, almost completely opaque. Curved in 2 directions
F1	F1.1 spit 3	1	<5	\	\	\	miscellaneous	y	clear	tiny clear chip
F1	F1.1 spit 3	1	<5	\	\	\	miscellaneous	y	clear	tiny clear chip
F1	F1.1 spit 3	1	<5	\	\	\	miscellaneous	y	clear	tiny clear chip
F1	F1.1 spit 4	1	18,64	3,84	\	\	miscellaneous	n	clear	clear, rounded, piece of a rim?
F1	F1.1 spit 4	1	15,11	9,33	2,79	2,52	miscellaneous	n	clear	clear with a greenish tinge. Quite thick, slightly curved
F1	F1.1 spit 4	1	10,45	8,95	2,4	2,53	miscellaneous	n	clear	clear with a greenish tinge. Quite thick, slightly curved
F1	F1.1 spit 4	1	8,43	7,93	2,32	\	miscellaneous	n	clear	clear with a greenish tinge. Quite thick, slightly curved
F1	F1.1 spit 4	1	36,77	34,8	1,71	1,55	flat	y	clear	window?
F1	F1.1 spit 4	1	13,13	6,97	1,62	1,56	flat	y	clear	window?
F1	F1.1 spit 4	1	10	8,41	1,29	1,31	flat	y	clear	window?
F1	F1.1 spit 4	1	8,46	5,44	1,31	\	flat	y	clear	window?
F1	F1.1 spit 4	1	12,21	8,51	1,39	1,44	flat	y	clear	window?
F1	F1.1 spit 4	1	8,81	4,7	1,75	\	flat	y	clear	window?
F1	F1.1 spit 4	1	6,46	5,02	0,71	\	flat	y	clear	window?
F1	F1.1 spit 4	1	<5	\	\	\	miscellaneous	n	clear	tiny clear chip
F1	F1.1 spit 4	1	<5	\	\	\	miscellaneous	n	clear	tiny clear chip
F1	F1.1 spit 4	1	<5	\	\	\	miscellaneous	n	clear	tiny clear chip
F1	F1.1 spit 5	1	13,48	15,44	3,53	3,51	miscellaneous	n	brown	brown, thick, curved shard
F1	F1.1 spit 5	1	12,83	13,51	2,4	3,27	miscellaneous	n	brown	brown, thick, curved in two directions
F1	F1.1 spit 5	1	18,57	10,61	2,3	1,99	miscellaneous	n	brown	brown, thick, curved shard
F1	F1.1 spit 5	1	15,86	10,86	1,44	1,46	miscellaneous	n	green	green, curved shard.
F1	F1.1 spit 5	1	15,28	7,42	2,34	1,58	miscellaneous	n	green	green, curved shard.
F1	F1.1 spit 5	1	11,94	4,55	2,6	\	miscellaneous	n	green	green chip
F1	F1.1 spit 5	1	5,97	3,77	\	\	miscellaneous	n	green	green chip
F1	F1.1 spit 5	1	8,67	3,72	\	\	miscellaneous	n	green	green chip
F1	F1.1 spit 5	1	18,43	8,65	1,16	1,75	miscellaneous	n	clear	clear, slightly opaque, curved shard
F1	F1.1 spit 5	1	11,44	8,71	1,28	1,11	miscellaneous	n	white	white, completely opaque, curved shard
F1	F1.1 spit 5	1	8,66	6,8	1,25	\	miscellaneous	n	clear, slightly opaque	clear, slightly opaque, curved shard
F1	F1.1 spit 5	1	10,56	5,08	\	\	miscellaneous	n	clear, slightly opaque	clear, slightly opaque, curved shard
F1	F1.1 spit 5	1	9,43	5,66	1,71	\	miscellaneous	n	clear	completely clear, curved shard
F1	F1.1 spit 5	1	8,72	10,67	4,84	\	miscellaneous	n	clear, slightly opaque	clear, slightly opaque, ridged decoration on one surface
F1	F1.1 spit 5	1	42,38	13,47	1,94	1,97	flat	y	clear	window?
F1	F1.1 spit 5	1	29,09	11,11	2,12	2,11	flat	y	clear	window?
F1	F1.1 spit 5	1	22,01	13,61	2	2,01	flat	y	clear	window?
F1	F1.1 spit 5	1	20,18	17,64	1,37	1,38	flat	y	clear	window?
F1	F1.1 spit 5	1	17,37	15,31	2,38	2,16	flat	y	clear	window?
F1	F1.1 spit 5	1	22,61	14,11	1,55	1,62	flat	y	clear	window?
F1	F1.1 spit 5	1	18,21	10,74	1,95	1,74	flat	y	clear	window?
F1	F1.1 spit 5	1	34,52	14,04	1,68	1,49	flat	y	clear	window?
F1	F1.1 spit 5	1	14,6	10,3	1,49	1,49	flat	y	clear	window?
F1	F1.1 spit 5	1	16,28	9,22	2,01	1,92	flat	y	clear	window?
F1	F1.1 spit 5	1	19,45	12,76	1,4	1,43	flat	y	clear	window?
F1	F1.1 spit 5	1	15,64	11,89	1,98	1,88	flat	y	clear	window?
F1	F1.1 spit 5	1	12,42	9,76	1,59	1,52	flat	y	clear	window?
F1	F1.1 spit 5	1	19,17	13,4	1,83	1,22	flat	y	clear	window?
F1	F1.1 spit 5	1	10,97	12,42	1,1	1,14	flat	y	clear	window?
F1	F1.1 spit 5	1	16,47	5,18	1,62	1,38	flat	y	clear	window?
F1	F1.1 spit 5	1	19,84	5,85	1,42	1,4	flat	n	clear	window?
F1	F1.1 spit 5	1	11,52	10,66	1,41	1,26	flat	y	clear	window?
F1	F1.1 spit 5	1	16,22	6,91	1,64	1,43	flat	y	clear	window?
F1	F1.1 spit 5	1	10,01	7,27	1,2	0,89	flat	y	clear	window?
F1	F1.1 spit 5	1	17,33	6,51	1,22	1,2	flat	y	clear	window?
F1	F1.1 spit 5	1	9,55	9,6	1,74	\	flat	y	clear	window?
F1	F1.1 spit 5	1	15,63	13,06	2,01	1,95	flat	y	clear	window?
F1	F1.1 spit 5	1	19,08	9,69	2,07	2,11	flat	y	clear	window?
F1	F1.1 spit 5	1	8,31	10,15	1,53	1,47	flat	y	clear	window?
F1	F1.1 spit 5	1	9,49	9,53	2,24	\	flat	y	clear	window?
F1	F1.1 spit 5	1	13,8	8,23	1,05	1,29	flat	y	clear	window?
F1	F1.1 spit 5	1	17,11	9,91	1,46	1,37	flat	n	clear	window?
F1	F1.1 spit 5	1	20,89	6,48	1,94	1,69	flat	y	clear	window?
F1	F1.1 spit 5	1	9,35	8,54	1,06	\	flat	y	clear	window?
F1	F1.1 spit 5	1	16,22	5,46	1,82	1,81	flat	y	clear	window?
F1	F1.1 spit 5	1	13,02	6,69	1,74	1,65	flat	y	clear	window?
F1	F1.1 spit 5	1	13,53	6,08	1,25	1,43	flat	y	clear	window?
F1	F1.1 spit 5	1	17,55	6,05	1,36	1,52	flat	y	clear	window?
F1	F1.1 spit 5	1	12,99	6,52	1,25	1,26	flat	y	clear	window?
F1	F1.1 spit 5	1	10,34	9,92	1,54	1,21	flat	y	clear	window?

F1	F1.1 spit 5	1	11,05	6,94	1,98	1,56	flat	y	clear	window?
F1	F1.1 spit 5	1	9,09	8,05	1,79	\	flat	y	clear	window?
F1	F1.1 spit 5	1	12,07	3,46	1,48	1,19	flat	y	clear	window?
F1	F1.1 spit 5	1	14,34	3,39	1,59	1,54	flat	y	clear	window?
F1	F1.1 spit 5	1	6,79	5,16	1,73	\	flat	y	clear	window?
F1	F1.1 spit 5	1	13,13	3,18	1,95	1,79	flat	y	clear	window?
F1	F1.1 spit 5	1	7,53	5,95	1,19	\	flat	y	clear	window?
F1	F1.1 spit 5	1	7,29	5,36	0,69	\	flat	y	clear	window?
F1	F1.1 spit 5	1	10,5	6,21	0,82	0,83	flat	y	clear	window?
F1	F1.1 spit 5	1	7,02	6,21	1,01	\	flat	y	clear	window?
F1	F1.1 spit 5	1	9,4	5,89	1,56	\	flat	y	clear	window?
F1	F1.1 spit 5	1	9,04	7,48	1,26	\	flat	y	clear	window?
F1	F1.1 spit 5	1	8,13	3,31	1,21	\	flat	y	clear	window?
F1	F1.1 spit 5	1	7,76	7	1,59	\	flat	y	clear	window?
F1	F1.1 spit 5	1	6,99	5,21	1,78	\	flat	y	clear	window?
F1	F1.1 spit 5	1	7,55	4,8	1,57	\	flat	y	clear	window?
F1	F1.1 spit 5	1	5,93	4,41	1,05	\	flat	y	clear	window?
F1	F1.1 spit 5	1	7,26	5,56	1,96	\	flat	y	clear	window?
F1	F1.1 spit 5	1	7,47	4,65	0,96	\	flat	y	clear	window?
F1	F1.1 spit 5	1	3,86	5,57	1,45	\	flat	y	clear	window?
F1	F1.1 spit 5	1	8,5	4,17	1,81	\	flat	y	clear	window?
F1	F1.1 spit 5	1	5,99	5,64	1,43	\	flat	y	clear	window?
F1	F1.1 spit 5	1	7,16	3,32	1,03	\	flat	y	clear	window?
F1	F1.1 spit 5	1	6,87	6,24	1,37	\	flat	y	clear	window?
F1	F1.1 spit 5	1	7,2	2,64	1,26	\	flat	y	clear	window?
F1	F1.1 spit 5	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.1 spit 5	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.1 spit 5	1	15,15	13,04	1,43	1,54	miscellaneous	n	clear	clear, curved shard
F1	F1.1 spit 5	1	30,62	10,91	2,88	2,87	miscellaneous	n	green	green, curved shard.
F1	F1.1 spit 5	1	32,21	16,47	4,29	4,46	miscellaneous	n	clear	Decorated with raised diamonds and a straight ridge.
F1	F1.1 40-62 CL	1	15,96	11,4	4,01	5,71	miscellaneous	n	dark green	stepped ridge on one surface. Rim of a small bottle?
F1	F1.1 40-62 CL	1	28,55	4,87	2,47	1,89	miscellaneous	n	dark olive green	dark olive green, curved, change of thickness
F1	F1.1 40-62 CL	1	5,8	2,61	1,81	\	miscellaneous	n	green	green chip
F1	F1.1 40-62 CL	1	16,4	12,54	2,06	1,89	miscellaneous	n	green	green curved shard
F1	F1.1 40-62 CL	1	19,92	11,32	4,8	4,83	miscellaneous	y	green	green, curved shard, very thick
F1	F1.1 40-62 CL	1	10,26	11,67	0,66	0,64	miscellaneous	y	clear	orange patination, clear underneath. Curved. Very thin
F1	F1.1 40-62 CL	1	11,1	9,94	0,78	0,59	miscellaneous	y	clear	orange patination, clear underneath. Curved. Very thin
F1	F1.1 40-62 CL	1	10,81	8,33	0,84	0,74	miscellaneous	y	clear	orange patination, clear underneath. Curved. Very thin
F1	F1.1 40-62 CL	1	10,71	6,48	1,08	1,1	miscellaneous	y	clear	orange patination, clear underneath. Curved. Very thin
F1	F1.1 40-62 CL	1	8,21	4,63	1,69	\	miscellaneous	y	clear	orange patination, clear underneath. Curved. Very thin
F1	F1.1 40-62 CL	1	21,03	10,57	2,29	2,67	miscellaneous	y	greyish	greyish in colour, curved in two directions
F1	F1.1 40-62 CL	1	25,36	8,6	2,17	2,25	miscellaneous	y	greyish	greyish in colour, curved in two directions
F1	F1.1 40-62 CL	1	11,44	15,59	2,23	1,85	miscellaneous	y	greyish	greyish in colour, curved in two directions
F1	F1.1 40-62 CL	1	15,23	12,46	2,31	1,93	miscellaneous	y	greyish	greyish in colour, curved in two directions
F1	F1.1 40-62 CL	1	15,34	11,33	1,17	1,15	miscellaneous	y	clear	orange patination, clear underneath. Curved. Very thin
F1	F1.1 40-62 CL	1	14,13	10,96	3,49	2,97	miscellaneous	y	clear	Slightly curved, change of thickness
F1	F1.1 40-62 CL	1	27,07	5,61	\	\	miscellaneous	y	clear	clear strip of glass, slightly twisted
F1	F1.1 40-62 CL	1	10,63	8,9	0,75	0,8	miscellaneous	y	clear	orange patination, clear underneath. Curved. Very thin
F1	F1.1 40-62 CL	1	22,3	13,37	1,41	1,39	flat	y	clear	window?
F1	F1.1 40-62 CL	1	22,22	12,06	1,69	1,72	flat	y	clear	window?
F1	F1.1 40-62 CL	1	22,46	14,22	1,55	1,5	flat	y	clear	window?
F1	F1.1 40-62 CL	1	18,1	15,1	1,86	1,83	flat	y	clear	window?
F1	F1.1 40-62 CL	1	19,37	9,79	1,52	1,59	flat	y	clear	window?
F1	F1.1 40-62 CL	1	12,73	9,89	1,22	1,02	flat	y	clear	window?
F1	F1.1 40-62 CL	1	16,19	8,87	1,96	1,85	flat	y	clear	window?
F1	F1.1 40-62 CL	1	9,07	8,23	1,32	\	flat	y	clear	window?
F1	F1.1 40-62 CL	1	14,05	12,54	1,24	1,22	flat	y	clear	window?
F1	F1.1 40-62 CL	1	11,7	7,7	1,11	0,92	flat	y	clear	window?
F1	F1.1 40-62 CL	1	9,39	7,12	1,49	\	flat	y	clear	window?
F1	F1.1 40-62 CL	1	11,94	7,56	1,14	0,97	flat	y	clear	window?
F1	F1.1 40-62 CL	1	10,43	2,75	1,57	1,4	flat	y	clear	window?
F1	F1.1 40-62 CL	1	7,28	7,12	1,22	\	flat	y	clear	window?
F1	F1.1 40-62 CL	1	11,41	11,94	1,2	0,98	flat	y	clear	window?
F1	F1.1 40-62 CL	1	9,42	4,81	0,54	\	flat	y	clear	window?
F1	F1.1 40-62 CL	1	12,62	5,57	1,17	1,11	flat	y	clear	window?
F1	F1.1 40-62 CL	1	14,71	3,74	1,63	1,68	flat	y	clear	window?
F1	F1.1 40-62 CL	1	7,28	6,31	1,82	\	flat	y	clear	window?
F1	F1.1 40-62 CL	1	11,56	2,89	1,53	1,49	flat	y	clear	window?
F1	F1.1 40-62 CL	1	6,8	7,74	1,23	\	flat	y	clear	window?
F1	F1.1 40-62 CL	1	9,35	5,23	0,72	\	flat	y	clear	window?
F1	F1.1 40-62 CL	1	10,11	2,51	1,66	1,38	flat	y	clear	window?
F1	F1.1 40-62 CL	1	7,73	3,9	0,91	\	flat	y	clear	window?
F1	F1.1 40-62 CL	1	6,85	6,49	0,96	\	flat	y	clear	window?
F1	F1.1 40-62 CL	1	13,28	9,6	1,13	1,02	flat	y	clear w/ green tinge	clear with a greenish tinge.
F1	F1.1 40-62 CL	1	12,37	5,15	0,76	1,3	miscellaneous	y	clear	orange patination, clear underneath. Curved. Very thin
F1	F1.1 40-62 CL	1	7,21	6,29	1,35	\	miscellaneous	y	clear	orange patination, clear underneath. Curved. Very thin
F1	F1.1 40-62 CL	1	7,67	7,12	1,24	\	miscellaneous	y	clear	orange patination, clear underneath. Curved. Very thin
F1	F1.1 40-62 CL	1	5,63	4,11	\	\	miscellaneous	n	orange	orange chip
F1	F1.1 40-62 CL	1	9,04	4,68	2,48	\	miscellaneous	y	clear	small, clear shard, very slightly curved
F1	F1.1 40-62 CL	1	8,23	8,42	\	\	miscellaneous	y	clear	clear, slightly opaque chip
F1	F1.1 40-62 CL	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.1 40-62 CL	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.1 40-62 CL	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.1 40-62 CL	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.1 40-62 CL	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.1 40-62 CL	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.1 wall	1	17,64	9,51	1,82	1,88	miscellaneous	y	green	green, curved shard
F1	F1.1 wall	1	11,37	8,56	0,92	0,79	flat	n	clear	clear flat glass, very thin
F1	F1.1 wall	1	10,56	4,69	1,41	1,19	flat	y	clear	window?
F1	F1.1 wall	1	10,29	4,19	1,14	1,04	flat	y	clear	window?
F1	F1.1 wall	1	7,19	4,99	0,8	\	flat	y	clear	window?
F1	F1.1 wall	1	7,72	3,84	\	\	miscellaneous	y	clear	clear, slightly opaque chip
F1	F1.1 wall	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.1 spit 8	1	20,85	7,16	1	0,9	flat	y	clear	
F1	F1.1 spit 9	1	16,6	8,84	1,22	0,95	flat	y	clear	
F1	F1.1 spit 9	1	14,2	7,85	1,86	1,64	flat	y	clear	
F1	F1.1 spit 9	1	7,03	6,88	1,67	1,56	flat	y	clear	
F1	F1.1 spit 9	1	8,95	5,54	1,77	1,44	flat	y	clear	
F1	F1.1 spit 9	1	7,15	6,63	1,33	1,31	flat	y	clear	
F1	F1.1 spit 9	1	8,75	4,06	0,77	0,67	misc	y	clear	very thin, very slightly curved
F1	F1.1 spit 9	1	8,98	4,06	1,92	1,59	flat	y	clear	
F1	F1.1 spit 9	1	7,36	1,67	2,07	2,1	flat	y	clear	
F1	F1.1 spit 10	1	60,65	23,24	1,69	1,57	flat	y	clear	
F1	F1.1 spit 10	1	32,12	18,38	1,58	1,68	flat	y	clear	
F1	F1.1 spit 10	1	35,38	14,34	1,36	1,1	flat	y	clear	
F1	F1.1 spit 10	1	23,3	15,28	1,23	0,95	flat	y	clear	
F1	F1.1 spit 10	1	14,52	9,56	1,29	1,03	flat	y	clear	
F1	F1.1 spit 10	1	23,9	5,97	1,36	1,06	flat	y	clear	
F1	F1.1 spit 10	1	13,81	9,48	1,4	1,6	flat	y	clear	
F1	F1.1 spit 10	1	22,48	4,59	1,37	1,2	flat	y	clear	
F1	F1.1 spit 10	1	16,16	8,79	1,66	1,38	flat	y	clear	
F1	F1.1 spit 10	1	12,87	7,25	1	1,06	flat	y	clear	
F1	F1.1 spit 10	1	9,24	7,75	0,96	0,78	flat	y	clear	
F1	F1.1 spit 10	1	9,45	7,24	1,52	1,41	flat	y	clear	
F1	F1.1 spit 10	1	10,58	6,66	1,24	1,09	flat	y	clear	

F1	F1.1 spit 10	1	15,76	5,84	1,4	1,04	flat	y	clear	
F1	F1.1 spit 10	1	11,52	4,2	1,39	1,16	flat	y	clear	
F1	F1.1 spit 10	1	10,9	3,32	1,46	1,47	flat	y	clear	
F1	F1.1 spit 10	1	5,57	3,94	1,57	1,32	flat	y	clear	
F1	F1.1 spit 10	1	9,23	5,72	1,49	1,31	flat	y	clear	
F1	F1.1 spit 10	1	8,82	4,39	1,03	0,75	misc	y	clear	slightly curved
F1	F1.1 spit 10	1	7,07	4,68	1,44	1,35	flat	y	clear	
F1	F1.1 spit 10	1	5,28	1,8	0,89	0,9	flat	y	clear	
F1	F1.1 spit 10	1	7,48	2,49	1,16	\	flat	y	clear	
F1	F1.1 spit 10	1	4,04	3,05	0,37	\	misc	n	green	extremely thin, small shard
F1	F1.1 spit 10	1	36,19	23,62	3,56	7,48	misc	n	clear	curved, decorated with 2 ridges on ext. surface
F1	F1.1 spit 10	1	24,62	11,56	2,07	4,03	misc	y	clear	curved, opaque, smooth shard
F1	F1.1 spit 10	1	14,06	14,99	1,53	1,61	vessel	n	clear	curved rim of a vessel
F1	F1.1 spit 10	1	25,48	5,98	2,7	2,78	misc	y	light green	thick, curved shard of a vessel
F1	F1.1 spit 10	1	21,29	13,41	2,5	1,92	bottle	n	dark green	curved. Crossmend with below. Bubbles
F1	F1.1 spit 10	1	20,82	9,46	1,83	2,59	bottle	n	dark green	curved. Crossmend with above. Bubbles
F1	F1.1 spit 10	1	22,72	10,29	1,57	1,65	misc	n	dark green	mottled on one surface
F1	F1.1 spit 10	1	11,74	5,3	1,27	1,15	misc	y	clear	highly patinated. Slightly curved. Slightly opaque
F1	F1.1 spit 10	1	6,98	4,9	0,98	0,99	misc	y	clear	highly patinated. Slightly curved. Slightly opaque
F1	F1.1 spit 10	1	10,02	6,48	2,19	2,25	misc	y	clear	highly patinated. Slightly curved. Slightly opaque
F1	F1.1 spit 11	1	20,8	17,71	3,76	4,72	vessel	n	dark green	almost flat, very thick shard.
F1	F1.1 spit 11	1	25,05	14,17	2,1	1,54	vessel	y	clear	not consistantly curved. Slightly opaque
F1	F1.1 spit 11	1	12,67	12,68	1,97	1,78	vessel	y	clear	not consistantly curved. Slightly opaque
F1	F1.1 spit 11	1	18,86	4,66	1,71	2,73	misc	y	clear	
F1	F1.1 spit 11	1	11,92	6,62	0,89	1,16	misc	y	clear	slightly curved
F1	F1.1 spit 11	1	11,58	4,22	2,4	2,54	misc	n	light green	
F1	F1.1 spit 11	1	15,46	7,15	5,38	2,66	misc	y	clear	
F1	F1.1 spit 11	1	22,25	18,82	2,46	2,31	flat	y	clear	
F1	F1.1 spit 12	1	27,99	25,19	2,85	2,18	bottle	n	light green	curved, mottled, bubbles
F1	F1.1 spit 12	1	17,43	5,69	1,42	1,11	misc	n	green	chip
F1	F1.1 spit 12	1	10,05	2,92	2	1,87	misc	n	light green	curved
F1	F1.1 spit 12	1	5,67	7,28	2,92	\	misc	n	light green	chip
F1	F1.1 spit 12	1	5,19	2,04	\	\	misc	n	light green	chip
F1	F1.1 spit 12	1	21,99	4,56	2	1,89	vessel	y	clear	curved
F1	F1.1 spit 12	1	14,12	3,55	2,09	1,86	vessel	y	clear	curved
F1	F1.1 spit 12	1	9,14	6,99	0,99	1,13	misc	y	clear	slightly curved
F1	F1.1 spit 12	1	23,09	19,23	2,22	2,06	flat	y	clear	
F1	F1.1 spit 12	1	18,97	14,57	1,54	1,68	flat	y	clear	
F1	F1.1 spit 12	1	25,36	10,68	1,5	1,48	flat	y	clear	
F1	F1.1 spit 12	1	16,21	9,9	1,59	1,36	flat	y	clear	
F1	F1.1 spit 12	1	21,98	6,52	1,95	1,69	flat	y	clear	
F1	F1.1 spit 12	1	16,68	10,24	1,54	1,38	flat	y	clear	
F1	F1.1 spit 12	1	15,79	11,82	1,51	1,51	flat	y	clear	
F1	F1.1 spit 12	1	15,99	13,95	2,04	2,15	flat	y	clear	
F1	F1.1 spit 12	1	12,14	11,45	1,45	1,5	flat	y	clear	
F1	F1.1 spit 12	1	17,97	7,67	2,2	2,07	flat	y	clear	
F1	F1.1 spit 12	1	17	4,91	1,36	1,13	flat	y	clear	
F1	F1.1 spit 12	1	18,33	11,39	1,58	1,59	flat	y	clear	
F1	F1.1 spit 12	1	15,39	5,77	2,03	2,5	flat	y	clear	
F1	F1.1 spit 12	1	10,41	7,74	1,61	1,6	flat	y	clear	
F1	F1.1 spit 12	1	16,36	9,94	1,35	1,44	flat	y	clear	
F1	F1.1 spit 12	1	15,46	5,06	1,92	2,01	flat	y	clear	
F1	F1.1 spit 12	1	14,7	5,68	1,24	1,3	flat	y	clear	
F1	F1.1 spit 12	1	15	5,21	1,27	1,27	flat	y	clear	
F1	F1.1 spit 12	1	10,1	4,99	1,8	1,76	flat	y	clear	
F1	F1.1 spit 12	1	10,85	6,95	1,06	1,04	flat	y	clear	
F1	F1.1 spit 12	1	12,96	5,17	1,42	1,47	flat	y	clear	
F1	F1.1 spit 12	1	12,34	3,46	1,76	1,85	flat	y	clear	
F1	F1.1 spit 12	1	11	3,78	1,71	1,73	flat	y	clear	
F1	F1.1 spit 12	1	8,43	5,5	1,15	1	flat	y	clear	
F1	F1.1 spit 12	1	6,74	5,77	1,3	1,24	flat	y	clear	
F1	F1.1 spit 12	1	6,71	4,97	1,13	\	flat	y	clear	
F1	F1.1 spit 12	1	8,93	5,24	1,49	\	flat	y	clear	
F1	F1.1 spit 12	1	8,97	3,46	1,81	\	flat	y	clear	
F1	F1.1 spit 12	1	6,52	5,88	1,06	\	flat	y	clear	
F1	F1.1 spit 12	1	9,4	2,27	2,37	\	flat	y	clear	
F1	F1.1 spit 12	1	3,93	3,79	0,94	\	flat	y	clear	
F1	F1.1 spit 12	1	5,74	3,66	0,43	\	misc	y	clear	chip
F1	F1.1 spit 13	1	27,88	20,34	3,44	4,18	bottle	n	dark green	
F1	F1.1 spit 13	1	12,91	9,14	1,45	1,44	vessel	n	green	
F1	F1.1 spit 13	1	13,84	7,13	0,85	0,9	misc	y	clear	extremely patinated, slightly curved
F1	F1.1 spit 13	1	9,08	2,29	1,19	\	misc	y	clear	extremely patinated, slightly curved
F1	F1.1 spit 13	1	10,43	7,01	1,32	1,22	misc	n	green	
F1	F1.1 spit 13	1	7,71	4,83	\	\	misc	n	green	chip
F1	F1.1 spit 13	1	7,88	2,97	\	\	misc	n	green	chip
F1	F1.1 spit 13	1	14,42	17,45	1,38	1,31	flat	y	clear	
F1	F1.1 spit 13	1	27,99	8,56	2,01	2,12	flat	y	clear	
F1	F1.1 spit 13	1	16,77	6,01	0,98	1,03	flat	y	clear	
F1	F1.1 spit 13	1	14,4	12,74	1,8	1,69	flat	y	clear	
F1	F1.1 spit 13	1	11,01	4,16	1,11	1,2	flat	y	clear	
F1	F1.1 spit 13	1	12,5	9,18	1,42	1,43	flat	y	clear	
F1	F1.1 spit 13	1	14,65	3,36	1,93	1,78	flat	y	clear	
F1	F1.1 spit 13	1	13,96	4,84	2,01	2,03	flat	y	clear	
F1	F1.1 spit 13	1	8,14	4,01	1,05	\	misc	y	clear	slightly curved
F1	F1.1 spit 13	1	8,04	2,89	1,07	\	flat	y	clear	
F1	F1.1 spit 13	1	4,83	3,46	1,14	\	misc	y	clear	
F1	F1.1 spit 14	1	24,3	10,11	2,46	1,63	bottle	n	green	curved. Bubbles. Mottled surface
F1	F1.1 spit 14	1	12,49	7,99	3,2	2,52	misc	n	olive green	flat, thick, bubbles
F1	F1.1 spit 14	1	9,49	5,96	1,64	1,72	misc	n	green	slightly curved. Bubbles
F1	F1.1 spit 14	1	12,36	3,16	\	\	misc	n	green	chip
F1	F1.1 spit 14	1	3,61	3,71	1,12	\	misc	n	green	
F1	F1.1 spit 14	1	20,43	9,42	1,61	1,78	misc	y	clear	curved
F1	F1.1 spit 14	1	19,4	6,8	1,33	1,15	flat	y	clear	
F1	F1.1 spit 14	1	17,8	4,25	1,91	1,68	flat	y	clear	
F1	F1.1 spit 14	1	11,88	9,08	1,6	1,63	flat	y	clear	
F1	F1.1 spit 14	1	17,38	5,88	1,33	1,34	flat	y	clear	
F1	F1.1 spit 14	1	9,34	7,73	1,48	1,5	flat	y	clear	
F1	F1.1 spit 14	1	9,12	6,5	1,57	\	flat	y	clear	
F1	F1.1 spit 14	1	7,57	7,52	0,83	0,8	flat	y	clear	
F1	F1.1 spit 14	1	8,01	5,67	0,99	0,96	flat	y	clear	
F1	F1.1 spit 14	1	9,46	4,77	1,74	\	flat	y	clear	
F1	F1.1 spit 14	1	7,31	5,79	1,34	\	flat	y	clear	
F1	F1.1 spit 14	1	12,2	5,5	0,89	1,05	flat	y	clear	
F1	F1.1 spit 14	1	11,2	2,47	1,55	1,62	flat	y	clear	
F1	F1.1 spit 14	1	4,45	2,95	1,56	\	flat	y	clear	
F1	F1.1 spit 15	1	62,27	17,26	2,81	3,66	bottle	n	green	large curved bottle shard. Bubbles. Mottled
F1	F1.1 spit 15	1	10,02	6,71	2,06	2,34	misc	n	green	bubble
F1	F1.1 spit 15	1	11,66	2,4	3,57	\	misc	n	green	
F1	F1.1 spit 15	1	12,28	4,82	\	\	misc	n	green	chip
F1	F1.1 spit 15	1	10,88	3,03	\	\	misc	y	clear	chip
F1	F1.1 spit 15	1	17,32	14,11	2,29	3,76	misc	y	clear	curved, chipped shard
F1	F1.1 spit 15	1	14,55	12,18	0,72	0,73	flat	y	clear	
F1	F1.1 spit 15	1	14,99	9,02	2,4	2,16	flat	y	clear	
F1	F1.1 spit 15	1	10,17	3,2	1,7	1,71	flat	y	clear	
F1	F1.1 spit 15	1	8,16	5,47	0,94	0,92	misc	y	clear	slightly curved, very thin

F1	F1.1 spit 15	1	8,71	4,03	0,95	\	flat	y	clear	
F1	F1.1 spit 15	3	<5	\	\	\	misc	y	clear	3 tiny shards
F1	F1.1 spit 16	1	17,22	7,49	1,52	1,21	misc	y	clear	curved in 2 directions. Bubbles. Very thin
F1	F1.1 spit 16	1	13,43	6,47	2,56	2,65	misc	y	clear	slightly curved
F1	F1.1 spit 16	1	13,43	5,8	1,16	1,13	misc	y	clear	slightly curved. Bubbles
F1	F1.1 spit 16	1	13,25	7,15	0,99	0,7	misc	y	clear	curved
F1	F1.1 spit 16	1	8,97	9,57	0,83	0,72	misc	y	clear	curved
F1	F1.1 spit 16	1	10,33	9,93	\	\	misc	n	clear	mottled ball. Possibly not glass.
F1	F1.1 spit 16	1	43,51	17,85	1,93	2,26	flat	y	clear	
F1	F1.1 spit 16	1	17,96	12,05	1,34	1,44	flat	y	clear	
F1	F1.1 spit 16	1	18,09	11,34	1,38	1,35	flat	y	clear	
F1	F1.1 spit 16	1	14,28	8,72	2	2,02	flat	y	clear	
F1	F1.1 spit 16	1	13,39	8,5	2,35	2,39	flat	y	clear	
F1	F1.1 spit 16	4	<5	\	\	\	misc	y	clear	4 tiny shards
F1	F1.2 Surface	1	14,35	14,22	1,69	1,47	flat	y	clear	very patinated, used to be clear
F1	F1.2 Surface	1	19,85	10,38	1,64	1,64	flat	y	clear	dull opaque colour, brown from dirt. Used to be clear
F1	F1.2 Surface	1	12,91	12,19	1,58	1,52	flat	y	clear	window?
F1	F1.2 Surface	1	16,97	6,9	0,98	1,17	flat	y	yellow/green	yellowish with a green tinge
F1	F1.2 Surface	1	12,1	7,29	1,27	1,05	flat	y	clear w/ green tinge	green tinge
F1	F1.2 Surface	1	9,98	4,95	2,06	\	flat	y	clear	heavily patinated, used to be clear
F1	F1.2 Surface	1	9,22	5,23	1,14	\	flat	y	clear	heavily patinated, used to be clear
F1	F1.2 Surface	1	10,67	5,69	2,06	\	flat	y	clear	heavily patinated, used to be clear
F1	F1.2 Surface	1	8,29	4,54	1,11	\	flat	y	clear	heavily patinated, used to be clear
F1	F1.2 Surface	1	12,64	8,06	1,16	1,01	miscellaneous	y	clear	curved. Bottle?
F1	F1.2 Spit 2	1	26,02	17,67	1,25	1,23	flat	y	clear	window?
F1	F1.2 Spit 2	1	24,62	14,36	1,16	1	flat	y	clear	window?
F1	F1.2 Spit 2	1	19,67	10,92	1,54	1,41	flat	y	clear	window?
F1	F1.2 Spit 2	1	16,51	11,39	1,77	1,63	flat	y	clear	window?
F1	F1.2 Spit 2	1	18,91	12,15	1,55	1,59	flat	y	clear	window?
F1	F1.2 Spit 2	1	15,45	4,26	1,73	1,76	flat	y	clear	window?
F1	F1.2 Spit 2	1	10,43	9,46	1,76	1,67	flat	y	clear	window?
F1	F1.2 Spit 2	1	10,03	9,57	1,09	1,03	flat	y	clear	window?
F1	F1.2 Spit 2	1	6,87	5,84	1,14	\	flat	y	clear	window?
F1	F1.2 Spit 2	1	7,75	3,42	0,49	\	flat	y	brownish-clear	very thin, brownish-clear.
F1	F1.2 Spit 2	1	12,19	6,89	1,06	1,14	miscellaneous	y	clear	very slightly curved, used to be clear
F1	F1.2 Spit 2	1	8,96	8,44	1,77	\	miscellaneous	y	very light green	very pale green. Slightly curved. Bottle?
F1	F1.2 Spit 2	1	8,14	3,43	\	\	miscellaneous	n	green	miscellaneous green chip
F1	F1.2 Spit 2	2	<5	\	\	\	miscellaneous	y	clear	number: 2 tiny chips
F1	F1.2 Spit 3	1	14,05	14,82	1,91	1,99	flat	n	green	green, slightly pitted surfaces.
F1	F1.2 Spit 3	1	17,63	16,12	1,59	1,76	flat	n	green	green, slightly pitted surfaces.
F1	F1.2 Spit 3	1	16,43	10,27	1,78	1,48	flat	n	green	green, flat shard
F1	F1.2 Spit 3	1	15,41	7,15	2,06	1,9	bottle	n	light green	light green w/ black marks. Curved. Bottle?
F1	F1.2 Spit 3	3	<5	\	\	\	miscellaneous	n	clear	3 tiny green chips
F1	F1.2 Spit 3	1	14,6	8,42	2,61	2,78	miscellaneous	y	light turquoise	thick, light turquoise blue, curves in on one edge
F1	F1.2 Spit 3	1	11,2	5,71	1,19	1,25	miscellaneous	y	light turquoise	thick, light turquoise blue, curved
F1	F1.2 Spit 3	1	15,39	4,66	1,09	0,72	flat	y	light orange	light orange colour, thin, flat
F1	F1.2 Spit 3	1	22,61	17,84	4,04	4,64	miscellaneous	y	clear	Decorated with tiny raised dots and a leave-like thing. Slightly curved
F1	F1.2 Spit 3	1	16,65	13	1,4	1,07	flat	y	clear	heavy patination but was clear
F1	F1.2 Spit 3	1	15,62	6,23	1,29	1,33	flat	y	clear	heavy patination but was clear
F1	F1.2 Spit 3	1	17,38	11,92	1,54	1,32	flat	y	clear	heavy patination but was clear
F1	F1.2 Spit 3	1	13,63	6,41	1,14	1,03	flat	y	grey/opaque	grey/opaque colour
F1	F1.2 Spit 3	1	11,74	7,44	1,14	0,95	flat	y	clear	window?
F1	F1.2 Spit 3	1	18,13	3,93	1,29	1,04	flat	y	clear	window?
F1	F1.2 Spit 3	1	9,16	8,35	1,47	\	flat	y	clear	window?
F1	F1.2 Spit 3	1	13,06	5,86	1,98	1,87	flat	y	clear	window?
F1	F1.2 Spit 3	1	12,62	4,37	1,45	1,39	flat	y	clear	window?
F1	F1.2 Spit 3	1	8,72	4,9	1,06	\	flat	y	clear	window?
F1	F1.2 Spit 3	1	14,93	4,33	1,62	1,58	flat	y	clear	window?
F1	F1.2 Spit 3	1	15,17	8,02	1,12	0,73	flat	y	clear	window?
F1	F1.2 Spit 3	1	10,99	3,66	1,01	0,63	flat	y	clear	window?
F1	F1.2 Spit 3	1	10,04	5,02	1,33	\	flat	y	clear	window?
F1	F1.2 Spit 3	1	9,34	3,23	1,64	\	flat	y	clear	window?
F1	F1.2 Spit 3	1	11,33	6,3	1,03	0,8	flat	y	clear	window?
F1	F1.2 Spit 3	1	8,23	5,68	0,51	\	flat	y	clear	window?
F1	F1.2 Spit 3	5	<5	\	\	\	miscellaneous	n	clear	number: 5 tiny chips
F1	F1.2 Spit 4	1	20,65	21,13	1,14	1,25	bottle	n	green	green, curved bottle glass
F1	F1.2 Spit 4	1	16,13	6,31	2,98	3,22	bottle	n	dark brown/green	dark brown/green. Very thick, slightly curved
F1	F1.2 Spit 4	1	21,42	4,57	1,74	1,25	bottle	n	light green	light green, thin, curved shard
F1	F1.2 Spit 4	1	9,71	3,31	1,56	1,58	bottle	n	green	green, curved bottle glass
F1	F1.2 Spit 4	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.2 Spit 4	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.2 Spit 4	1	18,24	10,86	1,37	1,34	flat	y	clear	window?
F1	F1.2 Spit 4	1	21,8	10,25	1,23	1,38	flat	y	clear	window?
F1	F1.2 Spit 4	1	18,97	16,48	1,49	1,5	flat	y	clear	window?
F1	F1.2 Spit 4	1	15,82	12,69	1,73	1,61	flat	y	clear	window?
F1	F1.2 Spit 4	1	17,75	10,01	1	1,22	flat	y	clear	window? Very thin
F1	F1.2 Spit 4	1	13,23	7,38	0,96	0,84	flat	y	clear	window?
F1	F1.2 Spit 4	1	7,33	6,02	1,62	1,53	flat	y	clear	window?
F1	F1.2 Spit 4	1	12,67	5,04	0,98	0,85	flat	y	clear	window?
F1	F1.2 Spit 4	1	9,49	8,02	1,24	1,27	flat	y	clear	window?
F1	F1.2 Spit 4	1	10,23	9,71	1,11	1,15	flat	y	clear	window?
F1	F1.2 Spit 4	1	16,17	9,05	0,72	0,69	flat	y	clear	window?
F1	F1.2 Spit 4	1	12,28	6,66	1,05	1,1	flat	y	clear	window?
F1	F1.2 Spit 4	1	8,9	3,98	0,91	0,94	flat	y	clear	window?
F1	F1.2 Spit 4	1	8,23	6,5	0,93	0,92	flat	y	clear	window?
F1	F1.2 Spit 4	1	8,64	5,22	2,08	1,78	flat	y	clear	window?
F1	F1.2 Spit 4	1	6,22	4,37	0,87	0,83	flat	y	clear	window?
F1	F1.2 Spit 4	1	8,97	4,98	0,97	0,88	flat	y	clear	window?
F1	F1.2 Spit 4	1	7,98	4,87	0,78	0,61	flat	y	clear	window?
F1	F1.2 Spit 4	1	9,96	5,64	1,5	1,67	flat	y	clear	window?
F1	F1.2 Spit 4	1	8,53	2,85	0,84	0,75	flat	y	clear	window?
F1	F1.2 Spit 4	1	9,98	2,43	1,54	1,56	flat	y	clear	window?
F1	F1.2 Spit 4	1	11,06	4,25	1,26	0,91	bottle	n	light green	very light green, curved shard
F1	F1.2 Spit 4	1	4,87	5,25	1,3	\	miscellaneous	y	yellowish	yellowish, deep curve.
F1	F1.2 Spit 4	1	<5	\	\	\	miscellaneous	y	clear	miscellaneous clear chip
F1	F1.2 Spit 4	1	<5	\	\	\	miscellaneous	n	clear	miscellaneous clear chip
F1	F1.2 spit 5	1	17,55	15,78	4,79	5,28	bottle	n	very dark green	very dark green, very thick, curved shard. Possible retouch?
F1	F1.2 spit 5	1	12,47	11,45	2,81	3,66	miscellaneous	n	clear	clear, slightly opaque. Slightly curved. 3 parrallel line decoration.
F1	F1.2 spit 5	1	30,15	7,02	2,15	2,42	bottle	n	green/brown	green/brown, curved shard.
F1	F1.2 spit 5	1	12,64	6,34	1,14	1,34	bottle	n	green	green, curved shard.
F1	F1.2 spit 5	1	16,57	10,17	1,38	1,39	bottle	n	green	green, curved shard.
F1	F1.2 spit 5	1	8,99	3,53	0,8	0,67	miscellaneous	y	brown	brown, slightly curved shard
F1	F1.2 spit 5	1	5,9	3,72	2,34	\	miscellaneous	n	green	small green chip
F1	F1.2 spit 5	1	8,97	4,19	1,74	\	miscellaneous	n	green	small green chip
F1	F1.2 spit 5	1	26,09	13,56	1,11	1,03	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	20,11	18,29	0,77	0,64	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	17,24	11,65	1,43	1,4	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	26,57	10,39	1,28	1,24	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	22,45	9,29	1,27	1,26	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	11,14	10,86	1,58	1,69	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	9,48	8,59	1,47	1,6	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	16,39	7,97	1,24	1,28	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	18,05	14,43	1,34	1,34	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	15,29	7,97	1,1	1,03	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	12,12	7,96	1,35	1,2	flat	y	clear	clear, flat glass. Some heavily patinated

F1	F1.2 spit 5	1	12,46	6,81	1,06	0,92	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	8,03	8,45	1,67	1,44	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	7,82	5,92	0,66	1,15	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	11,06	7,45	1,13	0,78	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	10,43	5,4	1,17	0,82	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	8,91	2,51	1,64	1,66	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	7,05	6,66	1,44	1,3	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	7,86	6,25	1,94	\	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	7,39	3,09	1,18	1,15	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	5,52	4,35	1,02	\	flat	y	clear	clear, flat glass. Some heavily patinated
F1	F1.2 spit 5	1	<5	\	\	\	miscellaneous	y	clear	miscellaneous clear chip
F1	F1.2 spit 5	1	<5	\	\	\	miscellaneous	y	clear	miscellaneous clear chip
F1	F1.2 spit 5	1	<5	\	\	\	miscellaneous	y	clear	miscellaneous clear chip
F1	F1.2 spit 5	1	<5	\	\	\	miscellaneous	y	clear	miscellaneous clear chip
F1	F1.2 spit 5	1	<5	\	\	\	miscellaneous	y	clear	miscellaneous clear chip
F1	F1.2 spit 5	1	<5	\	\	\	miscellaneous	y	clear	miscellaneous clear chip
F1	F1.2 spit 5	1	<5	\	\	\	miscellaneous	y	clear	miscellaneous clear chip
F1	F1.2 spit 5	1	15,88	6,92	2,07	1,69	bottle	y	unknown	heavily patinated, curved shard. Unable to see colour
F1	F1.2 spit 6	1	27,54	25,71	6,75	5,2	miscellaneous	n	green/yellow	varying width, rim of a bowl? Docorative ridge just below the rim. Bubbles
F1	F1.2 spit 6	1	36,85	23,07	3,36	3,54	bottle	n	green	green, bubble in glass. Curved, thickish shard.
F1	F1.2 spit 6	1	19,65	9,61	3,65	4,04	miscellaneous	n	light green	light green, thick, slightly curved. Very chipped on one surface
F1	F1.2 spit 6	1	<5	\	\	\	miscellaneous	n	green	tiny green chip
F1	F1.2 spit 6	1	<5	\	\	\	miscellaneous	n	green	tiny green chip
F1	F1.2 spit 6	1	14,3	12,26	3,16	2,96	miscellaneous	n	clear	clear, slightly opaque. Ridge on one edge suggesting corner.
F1	F1.2 spit 6	1	25,03	16,39	1,96	3,51	miscellaneous	y	light blue	light blue. Ridge in middle: lip of a bowl or saucer?
F1	F1.2 spit 6	1	12,12	7,3	1,27	1,18	miscellaneous	y	bright blue	bright bubblegum blue, thin curved shard.
F1	F1.2 spit 6	1	28,61	21,55	2,21	1,96	miscellaneous	y	unknown	colour unknown due to patination. Curved
F1	F1.2 spit 6	1	29,49	20,04	1,91	1,94	flat	y	clear	window?
F1	F1.2 spit 6	1	32,99	19,73	2,04	2,23	flat	y	clear	window?
F1	F1.2 spit 6	1	20,97	17,85	1,8	1,65	flat	y	clear	window?
F1	F1.2 spit 6	1	20,65	15,06	1,68	1,74	flat	y	clear	window?
F1	F1.2 spit 6	1	28,52	11,23	2,09	2,1	flat	y	clear	window?
F1	F1.2 spit 6	1	13,23	10,06	1,65	1,49	flat	y	clear	window?
F1	F1.2 spit 6	1	13,45	11,24	1,64	1,67	flat	y	clear	window?
F1	F1.2 spit 6	1	11,31	12,15	1,28	1,03	flat	y	clear	window?
F1	F1.2 spit 6	1	20,21	7,33	1,15	1,11	flat	y	clear	window?
F1	F1.2 spit 6	1	16,82	7,96	1,14	1,2	flat	y	clear	window?
F1	F1.2 spit 6	1	10,89	7,85	1,55	1,33	flat	y	clear	window?
F1	F1.2 spit 6	1	15,28	5,96	1,19	1,29	flat	y	clear	window?
F1	F1.2 spit 6	1	14,21	4,81	1,89	1,87	flat	y	clear	window?
F1	F1.2 spit 6	1	10,24	8,26	1,14	0,92	flat	y	clear	window?
F1	F1.2 spit 6	1	14,21	6,59	1,86	1,84	flat	y	clear	window?
F1	F1.2 spit 6	1	10,02	7,32	1,43	1,29	flat	y	clear	window?
F1	F1.2 spit 6	1	10,23	8,49	1,01	0,98	flat	y	clear	window?
F1	F1.2 spit 6	1	13,66	5,34	1,62	1,5	flat	y	clear	window?
F1	F1.2 spit 6	1	11,54	6,65	0,9	0,61	flat	y	clear	window?
F1	F1.2 spit 6	1	8,86	5,32	0,93	1,04	flat	y	clear	window?
F1	F1.2 spit 6	1	8,42	6,3	0,7	0,52	flat	y	clear	window?
F1	F1.2 spit 6	1	8,25	4,56	1,05	0,97	flat	y	clear	window?
F1	F1.2 spit 6	1	7,15	4,11	1,63	\	flat	y	clear	window?
F1	F1.2 spit 6	1	5,69	3,79	1,67	\	flat	y	clear	window?
F1	F1.2 spit 6	1	14,17	11,21	0,93	0,89	miscellaneous	y	clear	clear, slightly opaque, very thin, curved shard
F1	F1.2 spit 6	1	9,88	4,45	3,08	\	miscellaneous	y	clear	clear, slightly opaque, very thick shard
F1	F1.2 spit 6	1	9,3	5,72	1,32	\	miscellaneous	n	clear	clear, greenish tinge, curved shard
F1	F1.2 spit 6	1	7,15	4,28	0,87	\	miscellaneous	y	clear	clear, slightly opaque, curved shard
F1	F1.2 spit 6	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 6	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 6	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 6	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 6	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 6 Fl	1	20,83	14,91	3,13	4,14	miscellaneous	n	dark green	dark green, curved, quite thick, bubbles
F1	F1.2 spit 6 Fl	1	18,55	15,99	3,94	3,43	miscellaneous	n	dark green	dark green, curved, quite thick, bubbles
F1	F1.2 spit 6 Fl	1	17,62	12,95	1,11	1,16	miscellaneous	n	green	green, curved shard.
F1	F1.2 spit 6 Fl	1	19,75	14,67	1,92	1,81	flat	y	clear	window?
F1	F1.2 spit 6 Fl	1	15,61	10,87	0,84	0,88	flat	y	clear	window?
F1	F1.2 spit 6 Fl	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.2 spit 6 Fl	1	<5	\	\	\	miscellaneous	y	green	green chip
F1	F1.2 spit 7	1	22,18	26,88	3,57	4,77	bottle	n	dark brown	dark brown, varying width, curved
F1	F1.2 spit 7	1	6,41	3,88	1,74	\	miscellaneous	n	dark brown	dark brown, curved
F1	F1.2 spit 7	1	6,24	3,56	2,29	\	miscellaneous	n	light green	light green, slightly cruved
F1	F1.2 spit 7	1	7,89	5,49	\	\	miscellaneous	y	clear	clear, slightly opaque chip
F1	F1.2 spit 7	1	12,89	4,79	2,27	2,68	miscellaneous	y	light brownish	light brownish, slightly opaque, smooth edges - weathering?
F1	F1.2 spit 7	1	15,56	14,12	3,68	4,06	miscellaneous	y	clear w/ green tinge	clear with greenish tinge, thick, very slightly curved
F1	F1.2 spit 7	1	21,38	20,13	2,3	2,22	miscellaneous	n	clear	clear, slightly opaque, very slightly curved
F1	F1.2 spit 7	1	16,01	12,05	1,73	1,66	miscellaneous	y	clear	clear, slightly opaque, very slightly curved
F1	F1.2 spit 7	1	8,96	5,36	1,1	\	miscellaneous	y	clear	clear, very thin, slightly curved
F1	F1.2 spit 7	1	16,38	3,69	1,55	1,31	flat	y	clear	window?
F1	F1.2 spit 7	1	16,02	11,03	1,73	1,73	flat	y	clear	window?
F1	F1.2 spit 7	1	15,76	10,6	1,99	1,92	flat	y	clear	window?
F1	F1.2 spit 7	1	12,13	10,36	1,25	1,24	flat	y	clear	window?
F1	F1.2 spit 7	1	10,42	7,35	1,13	1,1	flat	y	clear	window?
F1	F1.2 spit 7	1	9,55	6,8	1,02	1,16	flat	y	clear	window?
F1	F1.2 spit 7	1	8,53	6,13	1,59	\	flat	y	clear	window?
F1	F1.2 spit 7	1	10,06	3,07	1,27	1,29	flat	y	clear	window?
F1	F1.2 spit 7	1	6,48	10,34	1,65	1,93	flat	y	clear	window?
F1	F1.2 spit 7	1	5,77	5,9	1,44	\	flat	y	clear	window?
F1	F1.2 spit 7	1	7,98	5,66	1,06	\	flat	y	clear	window?
F1	F1.2 spit 7	1	8,07	2,79	1,29	\	flat	y	clear	window?
F1	F1.2 spit 7	1	<5	\	\	\	miscellaneous	y	clear	clear, tiny chips
F1	F1.2 spit 7	1	<5	\	\	\	miscellaneous	y	clear	clear, tiny chips
F1	F1.2 spit 7	1	<5	\	\	\	miscellaneous	y	clear	clear, tiny chips
F1	F1.2 spit 7 Fl	1	13,01	8,89	0,74	0,93	flat	y	clear	window?
F1	F1.2 spit 7 Fl	1	6,98	4,04	1,13	\	flat	y	clear	window?
F1	F1.2 spit 8	1	18,02	4,78	1,85	1,85	miscellaneous	y	clear	retouch on edges? Not the same as other retouch from trench
F1	F1.2 spit 8	1	31,73	11,14	3,06	2,92	miscellaneous	n	green	green, curved piece, ridge suggesting rim of a jar or a base?
F1	F1.2 spit 8	1	29,51	16,8	1,32	1,08	miscellaneous	n	light brown	light brown, thin, curved shard
F1	F1.2 spit 8	1	26,07	11,42	0,83	0,94	miscellaneous	n	light brown	light brown, thin, curved shard
F1	F1.2 spit 8	1	11,73	3,2	2,45	\	miscellaneous	n	light green	light green chip
F1	F1.2 spit 8	1	13,21	5,07	\	\	miscellaneous	n	light green	light green chip
F1	F1.2 spit 8	1	24,25	8,42	1,47	1,63	miscellaneous	y	clear	clear, slightly opaque. Long and curved shard
F1	F1.2 spit 8	1	8,55	7,2	1,75	1,56	miscellaneous	y	unknown	orange patination, unsure of original colour. Curved
F1	F1.2 spit 8	1	12,49	9,89	0,99	0,86	miscellaneous	y	clear	clear, very slightly curved
F1	F1.2 spit 8	1	17,07	6,44	1,08	1,15	miscellaneous	n	clear	clear, very slightly curved
F1	F1.2 spit 8	1	9,77	6,08	1,07	\	miscellaneous	y	clear	clear, very slightly curved
F1	F1.2 spit 8	1	34,86	12,45	1,47	1,49	flat	y	clear	window?
F1	F1.2 spit 8	1	14,12	10,41	1,69	1,49	flat	y	clear	window?
F1	F1.2 spit 8	1	13,57	10,19	1,67	1,71	flat	y	clear	window?
F1	F1.2 spit 8	1	9,49	3,34	1,19	\	flat	y	clear	window?
F1	F1.2 spit 8	1	17,61	2,86	0,92	0,68	flat	y	clear	window?
F1	F1.2 spit 8	1	6,05	5,74	1,38	\	flat	y	clear	window?
F1	F1.2 spit 8	1	5,83	4,15	1,68	\	flat	y	clear	window?
F1	F1.2 spit 8	1	8,85	1,59	1,88	\	flat	y	clear	window?
F1	F1.2 spit 8	1	4,61	6,79	0,73	\	flat	y	clear	very thin
F1	F1.2 spit 8	1	7,46	6,94	0,93	\	flat	y	clear	very thin, curved, clear, slightly opaque
F1	F1.2 spit 9	1	24,22	8,1	3,66	4,33	miscellaneous	n	green	green curved shard

F1	F1.2 spit 9	1	13,16	4,63	1,69	1,69	miscellaneous	n	green	green curved shard
F1	F1.2 spit 9	1	5,73	1,54	1,23	\	miscellaneous	n	green	green chip
F1	F1.2 spit 9	1	21,86	9,91	2,37	1,78	miscellaneous	y	clear	clear curved shard
F1	F1.2 spit 9	1	17,88	25,64	3,52	4,09	miscellaneous	n	clear	clear with greenish tinge, thick, curved
F1	F1.2 spit 9	1	20,26	12,87	1,44	1,54	miscellaneous	y	clear	orange patination, clear underneath. Curved
F1	F1.2 spit 9	1	30,45	28,46	1,58	1,48	flat	y	clear	window?
F1	F1.2 spit 9	1	40,88	24,7	2,36	2,18	flat	y	clear	window?
F1	F1.2 spit 9	1	21,51	15,82	1,18	1,17	flat	y	clear	window?
F1	F1.2 spit 9	1	13,91	15,97	2,11	2,13	flat	y	clear	window?
F1	F1.2 spit 9	1	18,65	8,36	1,77	1,75	flat	y	clear	window?
F1	F1.2 spit 9	1	24,73	21,54	1,1	1,05	flat	y	clear	window?
F1	F1.2 spit 9	1	16,41	11,69	1,71	1,61	flat	y	clear	window?
F1	F1.2 spit 9	1	14,18	10,71	1,21	1,17	flat	y	clear	window?
F1	F1.2 spit 9	1	9,77	8,14	1,22	1,12	flat	y	clear	window?
F1	F1.2 spit 9	1	19,18	4,91	2,36	2,26	flat	y	clear	window?
F1	F1.2 spit 9	1	11,92	11,21	1,28	1,31	flat	y	clear	window?
F1	F1.2 spit 9	1	8,43	9,67	2,19	\	flat	y	clear	window?
F1	F1.2 spit 9	1	14,64	5,5	1,64	1,63	flat	y	clear	window?
F1	F1.2 spit 9	1	15,95	3,96	1,4	1,22	flat	y	clear	window?
F1	F1.2 spit 9	1	17,28	10,04	1,67	1,32	miscellaneous	y	clear	clear, slightly curved
F1	F1.2 spit 9	1	7,77	4,62	0,9	\	miscellaneous	y	white	white, curved
F1	F1.2 spit 9	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 9	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 9	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 9	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 9	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 9	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 9	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 9	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 9	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 10	1	23,27	11,43	2,05	0,97	miscellaneous	y	clear	clear, slightly opaque, curved shard
F1	F1.2 spit 10	1	12,86	9,33	1,31	1,67	miscellaneous	y	clear	clear, slightly opaque, curved shard
F1	F1.2 spit 10	1	12,47	5,79	1,65	1,82	miscellaneous	y	clear	clear, slightly opaque, curved shard
F1	F1.2 spit 10	1	23,11	5,12	3,47	3,55	miscellaneous	n	brown	brown, curves on one end of the shard
F1	F1.2 spit 10	1	10,73	7,59	1,87	1,89	miscellaneous	n	green	green, slightly curved shard
F1	F1.2 spit 10	1	6,74	6,78	1,25	\	miscellaneous	n	light green	light green, very slightly curved
F1	F1.2 spit 10	1	10,51	4,37	1,17	1,19	miscellaneous	n	green	green curved shard
F1	F1.2 spit 10	1	13,34	4,57	1,52	1,74	miscellaneous	y	clear	orange patination, clear underneath. Curved
F1	F1.2 spit 10	1	23,97	5,31	1,35	1,33	flat	y	clear	window?
F1	F1.2 spit 10	1	14,03	10,51	1,08	1,05	flat	y	clear	window?
F1	F1.2 spit 10	1	14,6	11,54	1,96	1,56	flat	y	clear	window?
F1	F1.2 spit 10	1	10,04	7,06	1,02	1	flat	y	clear	window?
F1	F1.2 spit 10	1	12,57	5,67	1,54	1,46	flat	y	clear	window?
F1	F1.2 spit 10	1	14,47	3,46	1,55	1,5	flat	y	clear	window?
F1	F1.2 spit 10	1	7,72	4,12	0,77	\	flat	y	clear	window?
F1	F1.2 spit 10	1	11,5	4	1,43	1,52	flat	y	clear	window?
F1	F1.2 spit 10	1	8,2	5,88	0,86	\	flat	y	clear	window?
F1	F1.2 spit 10	1	8,89	7,63	1,11	\	miscellaneous	y	clear	clear, slightly opaque, curved shard
F1	F1.2 spit 10	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 10	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 10	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 10	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 10	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 10	1	<5	\	\	\	miscellaneous	y	clear	clear chips
F1	F1.2 spit 10 Fl	1	22,82	12,09	1,47	0,94	miscellaneous	y	clear	orange patination, clear underneath. Curved
F1	F1.2 spit 10 Fl	1	15,89	4,71	1,94	2,16	miscellaneous	y	clear	clear but cloudy, curved
F1	F1.2 spit 10 Fl	1	9,64	7,14	1,38	\	miscellaneous	y	clear	orange patination, clear underneath. Curved
F1	F1.2 spit 10 Fl	1	10,35	5,47	1,13	\	miscellaneous	y	clear	clear, curved
F1	F1.2 spit 10 Fl	1	21,82	16,4	1,56	1,64	flat	y	clear	window?
F1	F1.2 spit 10 Fl	1	14,41	10,21	1,58	1,54	flat	y	clear	window?
F1	F1.2 spit 10 Fl	1	9,27	7,95	0,85	\	flat	y	clear	window?
F1	F1.2 spit 10 Fl	1	10,3	6,55	1,2	1,32	flat	y	clear	window?
F1	F1.2 spit 11	1	27,56	19,6	1,98	1,73	miscellaneous	y	clear	Corner ridge in middle of shard. Pentagon type shaped bottle?
F1	F1.2 spit 11	1	20,86	12,52	3,59	2,69	miscellaneous	y	clear	clear but heavily patinated. Ridge on shard indicating a bend in vessel
F1	F1.2 spit 11	1	12,45	6,25	2,79	2,72	miscellaneous	y	clear	clear but heavily patinated. Curved
F1	F1.2 spit 11	1	20,17	10,86	1,68	1,51	flat	y	clear	window?
F1	F1.2 spit 11	1	25,78	4,44	1,58	1,54	flat	y	clear	window?
F1	F1.2 spit 11	1	10,35	8,38	1,53	1,38	flat	y	clear	window?
F1	F1.2 spit 11	1	9,66	5,6	1,46	\	flat	y	clear	window?
F1	F1.2 spit 11	1	10,25	5	0,98	0,98	flat	y	clear	window?
F1	F1.2 spit 11	1	13,67	5,08	0,64	0,91	flat	y	clear	window?
F1	F1.2 spit 11	1	7,89	3,05	0,96	\	flat	y	clear	window?
F1	F1.2 spit 11 Fl	1	31,53	28,69	1,95	2,26	miscellaneous	y	unknown	patination so thick cannot see colour. Curved
F1	F1.2 spit 11 Fl	1	26,76	12,77	1,31	1,98	miscellaneous	y	clear	clear but heavily patinated. Oddly curved, rim of something?
F1	F1.2 spit 11 Fl	1	14,53	10,19	1,12	1,15	miscellaneous	n	brown	brown, curved shard
F1	F1.2 spit 11 Fl	1	9,94	3,87	1,6	\	miscellaneous	y	clear	clear, curved
F1	F1.2 spit 11 Fl	1	11,01	5,36	0,59	0,32	flat	y	clear	flat, extremely thin shard
F1	F1.2 spit 11 Fl	1	8,4	3,42	\	\	miscellaneous	y	clear	clear chip
F1	F1.2 spit 11 Fl	1	18,08	12,47	1,77	1,62	flat	y	clear	window?
F1	F1.2 spit 11 Fl	1	18,19	8,74	1,33	1,33	flat	y	clear	window?
F1	F1.2 spit 11 Fl	1	10,69	4,54	1,31	1,37	flat	y	clear	window?
F1	F1.2 spit 11 Fl	1	26,18	6,51	\	\	miscellaneous	n	clear	clear, slightly opaque, cylindrical piece. Very pitted.
F1	F1.2 spit 12	1	26,26	11,87	2,78	4,02	miscellaneous	y	clear	orange patination, clear and slightly opaque underneath. Varies in width
F1	F1.2 spit 12	1	14,2	6,21	1,13	1,07	miscellaneous	n	green	green curved shard
F1	F1.2 spit 12	1	9,29	6,74	0,99	1,03	miscellaneous	n	green	green curved shard
F1	F1.2 spit 12	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.2 spit 12	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.2 spit 12	1	36,24	4,53	1,62	1,61	flat	y	clear	window?
F1	F1.2 spit 12	1	10,59	7,78	0,92	1,03	flat	y	clear	window?
F1	F1.2 spit 12	1	11,81	4,3	0,82	0,66	flat	y	clear	window?
F1	F1.2 spit 12	1	7,95	9,49	1,55	\	flat	y	clear	window?
F1	F1.2 spit 12 Fl	1	41,03	18,35	2,75	2,52	miscellaneous	n	green	green, very slightly curved, bubbles
F1	F1.2 spit 12 Fl	1	13,94	9,77	2,3	2,19	miscellaneous	n	green	green, slightly curved, bubble
F1	F1.2 spit 12 Fl	1	7,85	6,42	2,21	\	miscellaneous	n	green	green, bubble
F1	F1.2 spit 12 Fl	1	12,1	7,66	1,16	0,99	flat	y	clear	window?
F1	F1.2 spit 12 Fl	1	7,84	5,22	1,39	\	flat	y	clear	window?
F1	F1.2 spit 12 Fl	1	15,1	6,86	0,77	0,79	flat	y	clear	flat, very thin shard
F1	F1.2 spit 13	1	73,43	37,4	2,96	2,05	bottle	y	clear	heavily patinated, was clear. Cylidrical type vessel. Thick glass
F1	F1.2 spit 13	1	15,71	10,07	1,66	1,54	miscellaneous	y	clear	clear, slightly opaque curved shard
F1	F1.2 spit 13	1	10,55	7,14	1,41	1,4	miscellaneous	n	clear	clear, slightly curved
F1	F1.2 spit 13	1	9,92	7,58	\	\	miscellaneous	y	clear	clear, chip
F1	F1.2 spit 13	1	16,85	11,41	1,92	1,98	miscellaneous	n	green	green curved shard
F1	F1.2 spit 13	1	11,54	5,65	1,95	2,29	miscellaneous	n	green	green curved shard
F1	F1.2 spit 13	1	8,01	5,73	1,15	\	flat	y	clear	flat, clear
F1	F1.2 spit 13	1	3,62	2,9	\	\	flat	y	clear	flat, clear
F1	F1.2 spit 13 Fl	1	11,28	10,03	1,44	2,37	miscellaneous	y	clear	clear but very patinated. Slightly curved, thickness varies
F1	F1.2 spit 13 Fl	1	11,64	4,1	1,07	0,8	miscellaneous	y	clear	orange patination but clear underneath. Curved
F1	F1.2 spit 13 Fl	1	12,39	5,1	1,16	1,11	miscellaneous	y	clear	clear, curved
F1	F1.2 spit 13 Fl	1	8,78	6,6	\	\	miscellaneous	n	green	green chip
F1	F1.2 spit 13 Fl	1	7,31	2,75	1,82	\	miscellaneous	y	clear	clear chip
F1	F1.2 spit 13 Fl	1	32,23	23,51	1,02	0,72	flat	y	clear	window?
F1	F1.2 spit 13 Fl	1	12,51	9,57	0,84	0,81	flat	y	clear	window?
F1	F1.2 spit 13 Fl	1	9,07	6,7	1,16	\	flat	y	clear	window?
F1	F1.2 spit 13 Fl	1	10,33	7,11	1,2	0,91	flat	y	clear	window?

F1	F1.2 spit 14	1	12,8	12,83	1,68	1,55	misc	y	clear	
F1	F1.2 spit 14	1	23,03	16,53	3,32	2,84	bottle	n	green	curved. Bubbles
F1	F1.2 spit 14	1	16,94	4,43	1,5	1,27	misc	n	green	
F1	F1.2 spit 14	1	6,66	4,49	1,23	\	misc	y	clear	
F1	F1.2 spit 14	1	39,33	17,62	2,46	2,39	flat	y	clear	
F1	F1.2 spit 14	1	30,64	17,82	1,77	1,54	flat	y	clear	
F1	F1.2 spit 14	1	19,71	12,92	1,32	1,15	flat	y	clear	
F1	F1.2 spit 14	1	16,05	10,88	1,29	1,22	flat	y	clear	
F1	F1.2 spit 14	1	20,15	12,85	1,47	1,43	flat	y	clear	
F1	F1.2 spit 14	1	18,57	9,65	1,85	1,75	flat	y	clear	
F1	F1.2 spit 14	1	12,13	11,86	0,86	0,79	flat	y	clear	
F1	F1.2 spit 14	1	15,33	9,31	1,82	1,6	flat	y	clear	
F1	F1.2 spit 14	1	22,17	11,88	1,39	1,49	flat	y	clear	
F1	F1.2 spit 14	1	14,28	7,57	1,33	1,15	flat	y	clear	
F1	F1.2 spit 14	1	13,67	9,52	0,58	0,67	flat	y	clear	
F1	F1.2 spit 14	1	10,46	8,15	0,81	0,83	flat	y	clear	
F1	F1.2 spit 14	1	8,09	7,95	0,85	\	flat	y	clear	
F1	F1.2 spit 15	1	33,32	20,58	4,26	5,49	bottle	n	dark green/brown	thick. Curved. Bubbles
F1	F1.2 spit 15	1	26,4	18,16	2,09	2,36	bottle	n	green	bubbles
F1	F1.2 spit 15	1	16,98	10,23	2,17	1	misc	y	clear	
F1	F1.2 spit 15	1	16	7,73	\	\	misc	y	clear with a greenish tinge	thick rim of a vessel?
F1	F1.2 spit 15	1	17,12	10,24	0,58	0,75	flat	y	clear	
F1	F1.2 spit 15	1	10,64	13,2	0,56	0,79	flat	y	clear	
F1	F1.2 spit 15	1	12,07	4,1	0,47	0,45	flat	y	clear	
F1	F1.2 spit 15	1	7,27	5,52	0,65	\	flat	y	clear	
F1	F1.2 spit 15	1	5,94	4,36	0,93	\	flat	y	clear	
F1	F1.2 spit 15	1	8,71	5,83	0,94	\	flat	y	clear	
F1	F1.2 spit 16	1	49,19	20,29	2,85	3,6	bottle	y	clear with light blue tinge	neck of a bottle with screw-top rim. Many bubbles
F1	F1.2 spit 16	1	11,8	6,81	0,99	0,95	misc	y	clear	curved
F1	F1.2 spit 16	1	12,36	10,61	0,79	0,95	flat	y	clear	
F1	F1.2 spit 16	1	13,16	5,48	1,89	1,53	misc	y	clear	
F1	F1.2 spit 16	1	5,76	4,76	0,97	\	flat	y	clear	
F1	F1.2 spit 16	1	11,13	6,08	1,42	1,6	misc	y	clear	
F1	F1.2 spit 16	1	<5	\	\	\	misc	y	clear	1 tiny shard
F1	F1.3A spit 1	1	32,4	10,89	2,28	2,75	misc	y	clear	extremely weathered
F1	F1.3A spit 1	1	19,24	12,74	2,89	3,23	misc	n	green/brown	bubbles
F1	F1.3A spit 1	1	21,83	14,07	1,57	1,49	flat	y	clear	extremely weathered
F1	F1.3A spit 1	1	15,94	8,07	1,21	1,19	flat	y	clear	extremely weathered
F1	F1.3A spit 1	1	10,62	5,76	1,45	1,39	flat	y	clear	extremely weathered
F1	F1.3A spit 1	1	7,82	6,43	0,76	\	flat	y	clear	extremely weathered
F1	F1.3A spit 2	1	22,13	19,5	1,27	1,32	misc	y	clear	decorated with indented squares
F1	F1.3A spit 2	1	9,67	9,66	1,09	\	misc	y	clear	
F1	F1.3A spit 2	1	11,8	4,85	2,42	\	misc	n	light green	
F1	F1.3A spit 2	1	10,15	5,05	1,01	0,82	misc	y	clear	
F1	F1.3A spit 2	1	6,29	4,07	1,08	\	misc	y	clear	
F1	F1.3A spit 2	1	27,57	16,13	1,71	1,76	flat	y	clear	
F1	F1.3A spit 2	1	24,01	12,3	1,77	1,77	flat	y	clear	
F1	F1.3A spit 2	1	14,17	8,86	1,34	1,3	flat	y	clear	
F1	F1.3A spit 2	1	12,32	5,56	1,53	1,54	flat	y	clear	
F1	F1.3A spit 2	1	11,38	4,97	1,57	1,55	flat	y	clear	
F1	F1.3A spit 3	1	22,09	6,46	1,78	1,54	misc	y	light green	almost flat
F1	F1.3A spit 3	1	22,1	14,96	1,58	1,16	flat	y	clear	
F1	F1.3A spit 3	1	13,98	14,46	1,18	1,2	flat	y	clear	
F1	F1.3A spit 3	1	12,81	7,65	1,49	1,34	flat	y	clear	
F1	F1.3A spit 3	1	17,13	8,31	1,72	1,55	flat	y	clear	
F1	F1.3A spit 3	1	11,7	3,94	1,71	1,42	flat	y	clear	
F1	F1.3A spit 3	1	8,55	7,15	1,12	\	flat	y	clear	
F1	F1.3A spit 3	1	8,05	4,67	0,81	\	flat	y	clear	
F1	F1.3A spit 4	1	17,93	9,15	1,43	1,01	misc	y	blue/green	curved
F1	F1.3A spit 4	1	11,19	8,96	1,72	1,51	flat	y	clear	
F1	F1.3A spit 4	1	7,77	7,27	1,45	\	flat	y	clear	
F1	F1.3A spit 5	1	26,61	19,16	5,8	4,49	misc	y	clear	curved. Decorated with diamond shapes, squares and lines
F1	F1.3A spit 5	1	35,95	22,46	1,76	2,47	misc	y	light green	highly patinated. Curved
F1	F1.3A spit 5	1	16,83	12,97	2,4	1,78	misc	y	clear	curved
F1	F1.3A spit 5	1	11,41	5,93	1,19	1,18	misc	y	blue/green	curved. Slightly opaque
F1	F1.3A spit 5	1	10,84	6,97	\	\	misc	y	clear	
F1	F1.3A spit 5	1	11,19	3,31	\	\	misc	y	clear	chip
F1	F1.3A spit 5	1	8,818	3,66	\	\	misc	y	clear	chip
F1	F1.3A spit 5	1	20,73	8,71	1,91	1,92	flat	y	clear	
F1	F1.3A spit 5	1	17,5	14,9	1,4	1,44	flat	y	clear	
F1	F1.3A spit 5	1	12,03	6,71	1,2	1,2	flat	y	clear	
F1	F1.3A spit 5	1	9,62	1,62	1,13	\	flat	y	clear	
F1	F1.3A spit 6	1	23,68	14,93	1,47	1,03	misc	y	yellow/brown	curved. Bubbles
F1	F1.3A spit 6	1	16,42	3,59	5,57	4,02	misc	y	dark green/brown	
F1	F1.3A spit 6	1	13,82	10,27	3,16	3,12	misc	y	clear	
F1	F1.3A spit 6	1	13	7,27	1,56	1,54	misc	y	clear	
F1	F1.3A spit 6	1	52,2	27,4	2,01	1,95	flat	y	clear	
F1	F1.3A spit 6	1	27,08	13,79	0,95	0,87	flat	y	clear	
F1	F1.3A spit 6	1	17,52	15,27	1,51	1,42	flat	y	clear	
F1	F1.3A spit 6	1	16,54	8,28	1,27	1,15	flat	y	clear	
F1	F1.3A spit 6	1	17,94	10,04	1,15	0,78	flat	y	clear	
F1	F1.3A spit 6	1	11,47	3,72	1,84	1,76	flat	y	clear	
F1	F1.3A spit 6	1	9,21	7,69	0,87	\	flat	y	clear	
F1	F1.3A spit 6	1	9,42	4,15	1,19	\	flat	y	clear	
F1	F1.3A spit 6	1	5,92	5,1	1,01	\	flat	y	clear	
F1	F1.3A spit 7	1	10,29	7,09	\	\	misc	n	dark green/brown	chip
F1	F1.3A spit 7	1	6,39	4,11	\	\	misc	n	dark green/brown	chip
F1	F1.3A spit 7	1	7,01	6,29	1,22	\	flat	y	clear	
F1	F1.3A spit 7	1	8,32	5,2	0,9	\	flat	y	clear	
F1	F1.3A spit 7	1	6,96	3,16	1,07	\	misc	y	clear	slightly curved
F1	F1.3A spit 8	1	30,95	11,76	5,9	2,72	misc	y	clear	curved. Varying thickness. Heavily patinated
F1	F1.3A spit 8	1	19,45	4,79	2,25	1,69	misc	n	green	curved. Bubbles
F1	F1.3A spit 8	1	10,43	6,54	2,37	2,04	misc	n	green	curved
F1	F1.3A spit 8	1	14,65	7,68	2,83	2,04	misc	y	clear	curved
F1	F1.3A spit 8	1	8,68	8,12	1,58	\	misc	y	clear	curved. Rim. Heavily patinated
F1	F1.3A spit 8	1	30,88	20,36	1,43	1,45	flat	y	clear	
F1	F1.3A spit 8	1	19,4	10,76	1,8	1,74	flat	y	clear	
F1	F1.3A spit 8	1	15,24	7,42	1,77	1,63	flat	y	clear	
F1	F1.3A spit 8	1	7,05	5,09	1,58	\	flat	y	clear	
F1	F1.3A spit 8	1	10,06	2,26	1,84	1,7	flat	y	clear	
F1	F1.3A spit 9	1	39,9	16,87	7,78	3,92	misc	n	green	curved. Varying thickness. Bubbles
F1	F1.3A spit 9	1	27,94	21,78	2,76	3,1	misc	y	green	curved. Bubbles
F1	F1.3A spit 9	1	10,18	6,82	\	\	misc	n	green	chip
F1	F1.3A spit 9	1	10,86	5,25	1,87	1,7	misc	y	clear	slightly curved
F1	F1.3A spit 9	3	<5	\	\	\	misc	y	clear	3 tiny shards
F1	F1.3A spit 9	1	29,34	9,49	1,32	1,36	flat	y	clear	
F1	F1.3A spit 9	1	22,08	16,43	1,49	1,43	flat	y	clear	
F1	F1.3A spit 9	1	19,06	7,6	1,52	1,39	flat	y	clear	
F1	F1.3A spit 9	1	15,63	8,42	1,28	1	flat	y	clear	
F1	F1.3A spit 10	1	22,79	21,89	2,05	2,21	bottle	y	clear	very curved
F1	F1.3A spit 10	1	13,18	8,84	2,45	2,24	misc	y	clear	slightly curved
F1	F1.3A spit 10	3	<5	\	\	\	misc	n	green	3 chips
F1	F1.3A spit 10	1	23,48	6,76	2,18	1,91	flat	y	clear	
F1	F1.3A spit 10	1	28,82	7,55	2,33	2,61	flat	y	clear	
F1	F1.3A spit 10	1	24,36	5,52	1,17	1,1	flat	y	clear	

F1	F1.3A spit 10	1	11,18	8,48	1,38	1,26	flat	y	clear	
F1	F1.3A spit 10	1	18,76	4,43	0,77	0,65	flat	n	clear	
F1	F1.3A spit 10	1	10,03	4,84	0,99	0,91	flat	y	clear	
F1	F1.3A spit 10	1	8,06	4,97	0,62	\	flat	y	clear	
F1	F1.3A spit 10	1	7,99	5,57	1,24	\	flat	y	clear	
F1	F1.3A spit 10	1	10,76	2,84	2,19	2,04	flat	y	clear	
F1	F1.3A spit 10	1	9,66	3,34	1,4	\	flat	y	clear	
F1	F1.3A spit 10	1	7,86	5,93	0,89	\	flat	y	clear	
F1	F1.3A spit 10	1	11,27	10	1,03	0,91	flat	y	clear	
F1	F1.3A spit 10	1	8,26	2,66	1,5	\	flat	y	clear	
F1	F1.3A spit 11	1	22,72	11,27	1,02	1,35	misc	y	clear	very thin. Curved. Slightly opaque
F1	F1.3A spit 11	1	18,9	11,58	0,95	0,97	misc	y	clear	thin. Curved. Slightly opaque
F1	F1.3A spit 11	1	25,87	15,86	1,34	1,36	flat	y	clear	
F1	F1.3A spit 11	1	12,28	9,4	0,96	0,95	flat	y	clear	
F1	F1.3A spit 12	1	41,34	30,62	5,13	1,57	misc	y	clear with a light blue ting	curved. Bubbles. Varying thickness
F1	F1.3A spit 12	1	41,58	22,74	4,25	2,26	misc	y	clear with a light blue ting	curved. Bubbles. Varying thickness
F1	F1.3A spit 12	1	26,9	13,41	0,96	1,61	misc	y	clear with a light blue ting	curved. Bubbles. Varying thickness
F1	F1.3A spit 12	1	31,06	12,57	0,78	1,47	misc	y	clear with a light blue ting	curved. Bubbles. Varying thickness
F1	F1.3A spit 12	1	20,45	8,41	1,92	1,68	misc	y	clear with a light blue ting	curved. Bubbles. Varying thickness
F1	F1.3A spit 12	1	12,3	9,44	2,2	1,59	misc	y	clear with a light blue ting	curved. Bubbles. Varying thickness
F1	F1.3A spit 12	1	12,73	5,64	0,72	0,95	misc	n	clear	
F1	F1.3A spit 12	1	20	10,92	0,87	1,1	misc	y	clear	curved
F1	F1.3A spit 12	1	12,37	14,27	2,45	2,5	misc	y	clear	
F1	F1.3A spit 12	1	30,44	17,04	1,31	1,1	misc	n	green	curved. Bubbles
F1	F1.3A spit 12	1	31,09	11,57	1,6	1,92	misc	n	black?	curved
F1	F1.3A spit 12	1	18,32	11,32	2,42	2,37	misc	n	green	curved. Bubbles
F1	F1.3A spit 12	3	<5	\	\	\	misc	y	clear	3 tiny shards
F1	F1.3A spit 12	1	26,4	16,45	2,88	2,87	flat	y	clear	thick flat glass. Slightly opaque
F1	F1.3A spit 12	1	14,59	13,23	2,23	2,19	flat	y	clear	
F1	F1.3A spit 12	1	14,21	10,12	0,81	0,92	flat	y	clear	
F1	F1.3A spit 12	1	15,82	6,31	1,42	1,2	flat	y	clear	
F1	F1.3A spit 12	1	17,46	6,1	1,44	1,35	flat	y	clear	
F1	F1.3A spit 12	1	21,36	3,48	1,52	1,32	flat	y	clear	
F1	F1.3A spit 12	1	9,31	7,27	1,21	\	flat	y	clear	
F1	F1.3A spit 12	1	9,54	8,77	1,17	\	flat	y	clear	
F1	F1.3A spit 12	1	8,46	6,16	1,24	\	flat	y	clear	
F1	F1.3A spit 12	1	11,66	4,41	1,55	1,44	flat	y	clear	
F1	F1.3A spit 13	1	32,06	25,22	2,94	2,96	vessel	y	clear	rim of a bowl
F1	F1.3A spit 13	1	16,85	7,97	2,14	1,95	misc	y	clear	slightly curved
F1	F1.3A spit 13	1	17,15	8,36	1,25	1,1	misc	y	clear	slightly curved
F1	F1.3A spit 13	1	10,17	8,62	1,11	0,83	flat	y	clear	
F1	F1.3A spit 13	1	15,27	10,56	0,65	0,54	flat	y	clear	
F1	F1.3A spit 13	1	13,49	6	1,74	1,64	flat	y	clear	
F1	F1.3A spit 13	1	7,79	4,21	0,76	\	flat	y	clear	
F1	F1.3A spit 13	1	7,2	5,97	0,97	\	flat	y	clear	
F1	F1.3A spit 13	1	7,11	2,38	1,37	\	flat	y	clear	
F1	F1.3A spit 14	1	37,09	17,73	1,17	1,19	flat	y	clear	
F1	F1.3A spit 14	1	34,29	19,61	1,26	1,18	flat	y	clear	
F1	F1.3A spit 14	1	24,91	11,98	1,39	1,37	flat	y	clear	
F1	F1.3A spit 14	1	12,49	10,33	1,41	1,23	flat	y	clear	
F1	F1.7 spit 1	1	19,35	11,3	3,44	3,22	miscellaneous	n	green	green, curved shard. Very thick
F1	F1.7 spit 1	1	18,14	11,12	3,61	3,42	miscellaneous	n	green	green, curved shard. Very thick
F1	F1.7 spit 1	1	15,49	11,96	2,3	2,17	miscellaneous	n	green	green, slightly curved shard
F1	F1.7 spit 1	1	14,68	7,54	2,33	2,64	miscellaneous	n	green	green, slightly curved shard
F1	F1.7 spit 1	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 1	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 1	1	20,19	15,83	2,09	3,2	miscellaneous	y	clear	clear, flat piece. Decorated with raised ridge on one surface
F1	F1.7 spit 1	1	15,02	13,62	1,73	1,62	flat	y	clear	window?
F1	F1.7 spit 1	1	17,59	12,27	1,75	1,82	flat	y	clear	window?
F1	F1.7 spit 1	1	15,2	11,59	2,17	1,83	flat	y	clear	window?
F1	F1.7 spit 1	1	17,14	5,54	1,91	2,09	flat	y	clear	window?
F1	F1.7 spit 1	1	13,17	9,45	1,11	1,02	flat	y	clear	window?
F1	F1.7 spit 1	1	17,8	7,77	1,1	0,98	flat	n	clear	window?
F1	F1.7 spit 1	1	12,9	6,07	1,21	0,97	flat	y	clear	window?
F1	F1.7 spit 1	1	8,72	6,34	1,11	\	flat	y	clear	window?
F1	F1.7 spit 1	1	8,62	7,73	0,74	\	flat	y	clear	window?
F1	F1.7 spit 1	1	9,39	2,87	1,41	\	flat	y	clear	window?
F1	F1.7 spit 1	1	7,68	7,31	0,6	\	flat	y	clear	window?
F1	F1.7 spit 1	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.7 spit 1	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.7 spit 1	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.7 spit 1	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.7 spit 1	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.7 spit 2	1	30,8	15,66	5,43	5,61	miscellaneous	n	clear	slightly opaque shard. Decorated with small diamonds and ridge
F1	F1.7 spit 2	1	31,1	19,43	1,83	1,88	miscellaneous	y	clear	clear, slightly curved shard
F1	F1.7 spit 2	1	8,73	8,48	1,94	\	miscellaneous	y	clear	clear, curved shard
F1	F1.7 spit 2	1	15,26	7,11	2	1,93	miscellaneous	y	clear	clear, curved shard
F1	F1.7 spit 2	1	5,81	6,19	0,97	\	miscellaneous	y	clear	orange patination, clear underneath
F1	F1.7 spit 2	1	9,13	3,22	\	\	miscellaneous	y	clear	clear chip
F1	F1.7 spit 2	1	31,34	17,3	2,19	2,1	flat	y	clear	window?
F1	F1.7 spit 2	1	24,13	12,64	2,14	1,89	flat	y	clear	window?
F1	F1.7 spit 2	1	18,75	8,93	1,66	1,41	flat	y	clear	window?
F1	F1.7 spit 2	1	15,45	11,52	1,39	1,02	flat	y	clear	window?
F1	F1.7 spit 2	1	16,1	10,16	1,82	1,82	flat	y	clear	window?
F1	F1.7 spit 2	1	23,82	10,58	2,09	1,96	flat	n	clear	window?
F1	F1.7 spit 2	1	32,14	7,16	1,55	1,45	flat	y	clear	window?
F1	F1.7 spit 2	1	13,57	7,51	1,68	1,45	flat	y	clear	window?
F1	F1.7 spit 2	1	13,06	7,37	0,77	0,75	flat	y	clear	window?
F1	F1.7 spit 2	1	12,49	12,02	1,22	1,02	flat	y	clear	window?
F1	F1.7 spit 2	1	17,07	4,9	1,02	0,75	flat	y	clear	window?
F1	F1.7 spit 2	1	12,84	5,4	1,55	1,54	flat	y	clear	window?
F1	F1.7 spit 2	1	9,26	7,37	1,4	\	flat	y	clear	window?
F1	F1.7 spit 2	1	8,35	5,05	1,02	\	flat	y	clear	window?
F1	F1.7 spit 2	1	13,65	4,29	1,79	1,79	flat	y	clear	window?
F1	F1.7 spit 2	1	10,85	4,07	1,72	1,73	flat	y	clear	window?
F1	F1.7 spit 2	1	6,31	5,9	1,24	\	flat	y	clear	window?
F1	F1.7 spit 2	1	6,21	5,35	0,69	\	flat	y	clear	window?
F1	F1.7 spit 2 Fl	1	13,02	6,8	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 2 Fl	1	8,03	2,92	1,56	\	miscellaneous	n	green	green chip
F1	F1.7 spit 2 Fl	1	6,65	1,58	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 2 Fl	1	8,65	5	1,06	\	miscellaneous	n	clear	clear, slightly opaque, very slightly curved
F1	F1.7 spit 2 Fl	1	12,89	4,25	\	\	miscellaneous	n	clear	clear, slightly opaque, edge of something
F1	F1.7 spit 2 Fl	1	30,39	23,16	1,22	1,23	flat	n	clear	flat, clear, slightly opaque, possible retouch on one edge?
F1	F1.7 spit 2 Fl	1	13,63	8,23	2,43	2,29	flat	n	clear	flat, clear, slightly opaque
F1	F1.7 spit 2 Fl	1	12,72	6,66	1,77	1,77	flat	n	clear	flat, clear, slightly opaque
F1	F1.7 spit 2 Fl	1	10,12	7,08	1,11	0,88	flat	n	clear	flat, clear, slightly opaque
F1	F1.7 spit 2 Fl	1	11,62	3,65	1,66	1,43	flat	n	clear	flat, clear
F1	F1.7 spit 3	1	9,63	8,01	1,47	\	miscellaneous	n	green	green, curved shard
F1	F1.7 spit 3	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 3	1	10,07	3,83	1,53	1,54	miscellaneous	n	light blue	light blue curved shard
F1	F1.7 spit 3	1	12,09	6,28	\	\	miscellaneous	n	clear	clear, diamond pattern on one surface. Only one surface remains
F1	F1.7 spit 3	1	17,06	17,17	1,47	1,41	flat	y	clear	window?
F1	F1.7 spit 3	1	15,09	9,79	0,95	1,2	flat	y	clear	window?
F1	F1.7 spit 3	1	12,63	9,63	1,45	1,48	flat	y	clear	window?
F1	F1.7 spit 3	1	10,81	6,73	1,58	1,58	flat	y	clear	window?

F1	F1.7 spit 3	1	14,87	10,87	1,1	1,05	flat	y	clear	window?
F1	F1.7 spit 3	1	13,9	8,92	1,57	1,43	flat	y	clear	window?
F1	F1.7 spit 3	1	10,66	7,4	1,52	1,61	flat	y	clear	window?
F1	F1.7 spit 3	1	13,35	7,98	1,33	1,21	flat	y	clear	window?
F1	F1.7 spit 3	1	15,48	6,64	0,73	0,76	flat	y	clear	window?
F1	F1.7 spit 3	1	8,82	6,91	1,29	\	flat	y	clear	window?
F1	F1.7 spit 3	1	5,99	5,83	0,69	\	flat	y	clear	window?
F1	F1.7 spit 3	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.7 spit 3 Fl	1	47,46	40,79	2,39	2,72	bottle	n	dark green	dark green/brown, curved, bubbles
F1	F1.7 spit 3 Fl	1	6,34	1,49	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 3 Fl	1	24,5	11,9	1,42	1,29	flat	y	clear	window?
F1	F1.7 spit 3 Fl	1	17,96	9,79	1,79	1,71	flat	y	clear	window?
F1	F1.7 spit 3 Fl	1	17,7	5,37	1,51	1,75	flat	y	clear	window?
F1	F1.7 spit 3 Fl	1	13,24	5,82	1,29	1,13	flat	y	clear	window?
F1	F1.7 spit 3 Fl	1	12,69	3,87	0,97	0,95	flat	y	clear	window?
F1	F1.7 spit 3 Fl	1	7,96	3,12	1,68	\	flat	y	clear	window?
F1	F1.7 spit 3 Fl	1	7,11	5,97	1	\	flat	y	clear	window?
F1	F1.7 spit 3 Fl	1	7,37	6,02	1,63	\	flat	y	clear	window?
F1	F1.7 spit 4	1	35,95	33,45	4,18	5,13	miscellaneous	n	clear	rim shard. Thick. Decorated with large diamonds and column.
F1	F1.7 spit 4	1	30,3	24,31	1,98	1,99	miscellaneous	y	clear	clear, heavily patinated, curved shard
F1	F1.7 spit 4	1	13,8	10,15	2,44	2,31	miscellaneous	y	clear	clear with greenish tinge. Slightly curved
F1	F1.7 spit 4	1	43,73	22,47	1,03	1,1	flat	y	clear	window?
F1	F1.7 spit 4	1	26,07	13,96	1,03	0,94	flat	y	clear	window?
F1	F1.7 spit 4	1	24,71	5,39	1,26	1,09	flat	y	clear	window?
F1	F1.7 spit 4	1	23,57	12,91	1,06	1,1	flat	y	clear	window?
F1	F1.7 spit 4	1	16,72	6,44	1,7	1,61	flat	y	clear	window?
F1	F1.7 spit 4	1	15,04	3,97	1,23	1,14	flat	y	clear	window?
F1	F1.7 spit 4	1	15,39	7,22	1,07	1,16	flat	y	clear	window?
F1	F1.7 spit 4	1	12,09	6,23	1,43	1,42	flat	y	clear	window?
F1	F1.7 spit 4	1	11,41	5,22	1,09	0,87	flat	y	clear	window?
F1	F1.7 spit 4	1	8,86	6,31	1,33	\	flat	y	clear	window?
F1	F1.7 spit 4	1	9,53	7,63	1,58	\	flat	y	clear	window?
F1	F1.7 spit 4	1	9,32	8,37	1,09	\	flat	y	clear	window?
F1	F1.7 spit 4	1	6,39	6,23	1,83	\	flat	y	clear	window?
F1	F1.7 spit 4	1	10,53	3,77	1,98	\	flat	y	clear	window?
F1	F1.7 spit 4	1	10,64	6,26	1,68	\	flat	y	clear	window?
F1	F1.7 spit 4	1	9,44	6,57	1,76	\	flat	y	clear	window?
F1	F1.7 spit 4	1	10,82	4,09	1,99	1,51	flat	y	clear	window?
F1	F1.7 spit 4	1	8,98	6,23	1,18	\	flat	y	clear	window?
F1	F1.7 spit 4	1	11,03	2,89	1,42	1,37	flat	y	clear	window?
F1	F1.7 spit 4	1	8,16	3,7	0,67	\	flat	y	clear	window?
F1	F1.7 spit 4	1	7,23	4,53	1,43	\	flat	y	clear	window?
F1	F1.7 spit 4	1	7,36	2,47	1,51	\	flat	y	clear	window?
F1	F1.7 spit 4 Fl	1	11,09	9,67	1,51	1,45	flat	y	clear	window?
F1	F1.7 spit 4 Fl	1	8,66	8,15	0,56	\	flat	y	clear	flat, extremely thin shard
F1	F1.7 spit 4 Fl	1	6,96	7,37	1,25	\	flat	y	clear	window?
F1	F1.7 spit 5	1	12,3	11,36	1,78	1,82	miscellaneous	y	clear w/ green tinge	clear with greenish tinge. Curved
F1	F1.7 spit 5	1	10,36	7,62	1,33	1,17	miscellaneous	y	whitw	white with patination, slightly curved
F1	F1.7 spit 5	1	10,47	6,2	0,8	0,57	miscellaneous	y	clear	clear, very opaque. Curved
F1	F1.7 spit 5	1	12,46	6,49	1,45	1,18	miscellaneous	n	dark green	dark green curved shard
F1	F1.7 spit 5	1	10,92	5,51	\	\	miscellaneous	n	green	green, roundish and chipped shard
F1	F1.7 spit 5	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 5	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 5	1	24,69	14,25	1,91	1,98	flat	y	clear	window?
F1	F1.7 spit 5	1	12,94	13,56	1,32	1,35	flat	y	clear	window?
F1	F1.7 spit 5	1	13,73	11,37	1,41	1,51	flat	y	clear	window?
F1	F1.7 spit 5	1	17,43	9,51	1,54	1,32	flat	y	clear	window?
F1	F1.7 spit 5	1	15,94	8,35	2,3	2,14	flat	y	clear	window?
F1	F1.7 spit 5	1	9,79	9,58	1,45	\	flat	y	clear	window?
F1	F1.7 spit 5	1	10,99	6,5	1,05	0,75	flat	y	clear	window?
F1	F1.7 spit 5	1	4,8	5,07	1,15	\	flat	y	clear	window?
F1	F1.7 spit 5	1	9,05	1,71	1,6	\	flat	y	clear	window?
F1	F1.7 spit 5	1	8,5	2,07	1,11	\	flat	y	clear	window?
F1	F1.7 spit 5 Fl	1	21,52	11,61	1,3	1,18	flat	y	clear	window?
F1	F1.7 spit 5 Fl	1	9,37	4,87	1,06	\	flat	y	clear	window?
F1	F1.7 spit 5 Fl	1	8,3	5,17	0,83	\	flat	y	clear	window?
F1	F1.7 spit 6	1	30,4	11,15	3,29	2,84	miscellaneous	n	green	green, curved shard. Ridge showing turn in vessel
F1	F1.7 spit 6	1	17,67	8,89	2,64	2,09	miscellaneous	n	green	green, slightly curved shard
F1	F1.7 spit 6	1	8,04	4,62	1,55	\	miscellaneous	n	green	green shard
F1	F1.7 spit 6	1	24	10,38	1,33	1,43	miscellaneous	y	clear	clear, curved shard
F1	F1.7 spit 6	1	13,04	7,48	1,95	1,99	miscellaneous	y	clear	clear, curved shard
F1	F1.7 spit 6	1	8,92	9,01	1,26	\	miscellaneous	y	clear	clear, curved shard
F1	F1.7 spit 6	1	7,19	5,21	1,25	\	miscellaneous	y	clear	clear, curved shard
F1	F1.7 spit 6	1	38,41	8,4	2,01	2,02	flat	y	clear	window?
F1	F1.7 spit 6	1	22,81	12,84	1,18	0,99	flat	y	clear	window?
F1	F1.7 spit 6	1	20,17	11,87	1,46	1,41	flat	y	clear	window?
F1	F1.7 spit 6	1	10,26	9,32	1,26	1,1	flat	y	clear	window?
F1	F1.7 spit 6	1	10,43	7,49	2,03	1,77	flat	y	clear	window?
F1	F1.7 spit 6	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.7 spit 7	1	15,41	7,69	1,82	1,85	miscellaneous	y	clear	clear, curved shard
F1	F1.7 spit 7	1	13,04	5,94	1,35	1,39	miscellaneous	y	clear	clear, curved shard
F1	F1.7 spit 7	1	6,79	8,32	1,23	\	miscellaneous	n	green	green curved shard
F1	F1.7 spit 7	1	4,19	3,44	1,28	\	miscellaneous	n	green	green curved shard
F1	F1.7 spit 7	1	4,36	4,19	0,71	\	miscellaneous	n	green	green curved shard
F1	F1.7 spit 7	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 7	1	<5	\	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 7	1	17,74	9,24	1,39	1,09	flat	y	clear	window?
F1	F1.7 spit 7	1	20,16	13,49	1,18	1,09	flat	y	clear	window?
F1	F1.7 spit 7	1	10,66	12,25	0,63	0,89	flat	y	clear	window?
F1	F1.7 spit 7	1	10,84	6,61	1,69	1,7	flat	y	clear	window?
F1	F1.7 spit 7	1	10,17	8,82	1,22	1,21	flat	y	clear	window?
F1	F1.7 spit 7	1	12,04	5,28	1,06	1,08	flat	y	clear	window?
F1	F1.7 spit 7	1	11,17	6,65	1,61	1,39	flat	y	clear	window?
F1	F1.7 spit 7	1	11,18	4,72	1,69	1,7	flat	y	clear	window?
F1	F1.7 spit 7	1	8,77	4,95	1,02	\	flat	y	clear	window?
F1	F1.7 spit 7	1	10,46	6,23	1,17	1,08	flat	y	clear	window?
F1	F1.7 spit 7	1	13,17	5,92	1,06	1,07	flat	y	clear	window?
F1	F1.7 spit 7	1	7,63	4,76	1,3	\	flat	y	clear	window?
F1	F1.7 spit 7	1	8,07	5,37	1,72	\	flat	y	clear	window?
F1	F1.7 spit 7	1	5,53	4,74	1,3	\	flat	y	clear	window?
F1	F1.7 spit 7	1	9,98	2,33	1,09	\	flat	y	clear	window?
F1	F1.7 spit 7	1	11,71	5,73	0,88	1,51	miscellaneous	y	clear	clear curved shard
F1	F1.7 spit 8	1	46,82	20,79	3,1	4,93	miscellaneous	n	green	large green curved shard. Bubbles in the glass. Thickness varies
F1	F1.7 spit 8	1	11,85	7,85	1,25	1,05	miscellaneous	n	green	green curved shard
F1	F1.7 spit 8	1	16,19	8,82	1,68	1,52	miscellaneous	y	clear	orange patination, clear underneath. Curved
F1	F1.7 spit 8	1	22,7	9,46	1,94	1,66	miscellaneous	y	clear	clear curved shard
F1	F1.7 spit 8	1	17,68	9,41	1,26	1,27	flat	y	clear	window?
F1	F1.7 spit 8	1	14,84	16	1,72	1,47	flat	y	clear	window?
F1	F1.7 spit 8	1	19,25	14,74	1,17	1,07	flat	y	clear w/ green tinge	flat, clear glass with greenish tinge
F1	F1.7 spit 8	1	17,34	10,16	1,61	1,62	flat	y	clear	window?
F1	F1.7 spit 8	1	17,4	11,62	1,54	1,55	flat	y	clear	window?
F1	F1.7 spit 8	1	9,65	7,36	1,18	\	flat	y	clear	window?
F1	F1.7 spit 8	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.7 spit 8	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips
F1	F1.7 spit 8	1	<5	\	\	\	miscellaneous	y	clear	clear tiny chips

F1	F1.7 spit 8 Fl	1	8,18	6,26	0,77	\	flat	y	clear	flat, very thin shard
F1	F1.7 spit 8 Fl	1	12,31	1,13	2,36	\	miscellaneous	y	clear	clear, thin sliver of glass
F1	F1.7 spit 8 Fl	1	6,6	3,14	\	\	miscellaneous	n	green	green chip
F1	F1.7 spit 9	1	19,56	10,14	2,24	2,42	miscellaneous	n	green	green curved shard with bubbles
F1	F1.7 spit 9	1	24,98	17,68	1,42	1,34	flat	y	clear	window?
F1	F1.7 spit 9	1	23,48	21,25	1,42	1,36	flat	y	clear	window?
F1	F1.7 spit 9	1	13,1	13,21	0,6	0,71	flat	y	clear	window?
F1	F1.7 spit 9	1	9,01	6,74	1,26	\	flat	y	clear	window?
F1	F1.7 spit 9	1	9,51	6,2	0,85	\	flat	y	clear	window?
F1	F1.7 spit 9	1	12,73	8,81	0,59	0,76	miscellaneous	y	clear	clear curved shard. Very thin
F1	F1.7 spit 10	1	57,24	35,1	9,17	4,88	bottle	n	green	large curved shard. Varying thickness. Bubbles. Mottled.
F1	F1.7 spit 10	1	35,62	15,91	1,85	1,78	misc	n	green	thin. Very slightly curved. Bubbles. Mottled
F1	F1.7 spit 10	1	31,81	19,61	2,69	2,6	misc	n	green	flat. Bubbles. Slightly mottled.
F1	F1.7 spit 10	1	19,39	19,14	1,73	1,5	misc	n	green	curved. Bubbled. Mottled
F1	F1.7 spit 10	1	20,98	8,52	1,6	1,54	misc	n	green	curved. Slightly opaque - from weathering?
F1	F1.7 spit 10	1	6,25	6,31	2,61	\	misc	n	green	small green shard
F1	F1.7 spit 10	1	7,41	4,35	1,48	\	misc	n	green	chip
F1	F1.7 spit 10	1	31,17	24,33	2,06	2,35	bottle	y	clear with light green tinge	neck of a bottle?
F1	F1.7 spit 10	1	27,13	22,26	4,62	4,12	base of a vessel	y	clear	highly patinated base of a bottle?
F1	F1.7 spit 10	1	14,31	12,6	1,42	1,91	misc	y	clear	slightly curved
F1	F1.7 spit 10	1	13,45	9,61	1,59	2,09	misc	y	clear	slightly curved
F1	F1.7 spit 10	1	18,38	6,65	2,51	2,74	misc	y	clear	highly patinated
F1	F1.7 spit 10	1	16,48	10,67	1,21	1,1	flat	y	clear	highly patinated
F1	F1.7 spit 10	1	17,91	8,5	1,31	0,95	flat	y	clear	highly patinated
F1	F1.7 spit 10	1	10,54	11,89	1,43	1,12	flat	y	clear	highly patinated
F1	F1.7 spit 10	1	12,49	8,41	1,36	1,33	flat	y	clear	highly patinated
F1	F1.7 spit 10	1	14,15	4,31	0,92	0,91	flat	y	clear	highly patinated
F1	F1.7 spit 11	1	13,02	8,23	0,79	0,57	misc	y	clear	highly patinated. Curved.
F1	F1.7 spit 11	1	13,28	12,1	1,15	1	flat	y	clear	
F1	F1.7 spit 11	1	9,96	5,04	1,07	\	flat	y	clear	
F1	F1.7 spit 11	1	8,76	4,6	1,03	\	flat	y	clear	
F1	F1.7 spit 11	1	6,37	2,58	1,8	\	flat	y	clear	
F1	F1.7 spit 12	1	31,44	18,52	14,81	\	misc	n	dark green	very thick, too chipped to know function. Possible retouch?
F1	F1.7 spit 12	1	16,98	9,09	5,61	\	misc	n	dark green	chip - possible retouch?
F1	F1.7 spit 12	1	12,86	7,19	1,45	1,09	misc	n	green	curved
F1	F1.7 spit 12	1	17,49	20,26	1,13	0,8	misc	y	clear	curved
F1	F1.7 spit 12	1	12,15	10,8	1,01	0,84	misc	y	clear	curved
F1	F1.7 spit 12	1	15,73	14,62	1,3	1,29	misc	n	clear	curved
F1	F1.7 spit 12	1	17,71	16,81	1,74	1,52	flat	y	clear	
F1	F1.7 spit 12	1	13,44	11,7	1,66	1,61	flat	y	clear	
F1	F1.7 spit 12	1	15,8	4,29	0,91	0,54	flat	y	clear	
F1	F1.7 spit 12	1	14,27	8,84	1,37	0,97	flat	y	clear	
F1	F1.7 spit 12	1	12,21	8,1	1,47	1,47	flat	y	clear	
F1	F1.7 spit 12	1	9,74	7,57	1,18	\	flat	y	clear	
F1	F1.7 spit 12	1	9,75	6,98	0,7	\	flat	y	clear	
F1	F1.7 spit 12	1	9,63	4,75	1,33	\	flat	n	clear	
F1	F1.7 spit 12	2	<5	\	\	\	flat	y	clear	2 tiny shards
F1	F1.7 spit 13	1	14,67	3,85	1,54	1,38	misc	y	clear	
F1	F1.7 spit 13	1	7,22	5,26	0,77	\	misc	y	clear	curved
F1	F1.7 spit 13	1	5,94	2,77	1,32	\	misc	n	green	
F1	F1.7 spit 13	1	7	3,36	1,04	\	misc	y	clear	
F1	F1.7 spit 13	1	14,86	11,42	1,23	1,16	flat	y	clear	
F1	F1.7 spit 13	1	19,48	5,66	0,88	0,64	flat	y	clear	
F1	F1.7 spit 13	1	17,75	7,08	1,23	1,33	flat	y	clear	
F1	F1.7 spit 13	1	11,68	4,52	1,26	1,08	flat	y	clear	
F1	F1.7 spit 13	1	9,06	6,92	0,83	\	flat	y	clear	
F1	F1.7 spit 13	1	8,29	4,74	1,41	\	flat	y	clear	
F1	F1.7 spit 13	1	6,38	5,5	1,52	\	flat	y	clear	
F1	F1.7 spit 13	5	<5	\	\	\	misc	\	\	5 tiny shards
F1	F1.7 spit 14	1	11,77	4,88	\	\	misc	n	green	chip
F1	F1.7 spit 14	1	19,21	7,02	1,77	1,47	flat	y	clear	
F1	F1.7 spit 14	1	11,73	7,91	0,57	0,24	flat	y	clear	
F1	F1.7 spit 14	1	9,89	7,85	0,78	\	flat	y	clear	
F1	F1.7 spit 14	1	6,08	5,06	0,59	\	flat	y	clear	
F1	F1.7 spit 15	1	71,54	57,32	6,29	3,26	bottle	n	brown	large curved shard. Varying thickness. Bubbles. Mottled.
F1	F1.7 spit 15	1	12,01	11,72	2,18	2,51	misc	y	clear	slightly curved
F1	F1.7 spit 15	1	14,1	8,1	1,81	2,12	misc	y	clear	slightly curved
F1	F1.7 spit 15	1	<5	\	\	\	misc	n	green	1 tiny chip
F1	F1.7 spit 15	1	25,03	19,13	1,66	1,62	flat	y	clear	
F1	F1.7 spit 15	1	22,89	12,83	1,25	1,25	flat	y	clear	
F1	F1.7 spit 15	1	23,96	16,59	0,7	0,9	flat	y	clear	
F1	F1.7 spit 15	1	13,63	14,46	1,25	1,2	flat	y	clear	
F1	F1.7 spit 15	1	16,31	7,59	0,66	0,57	flat	y	clear	
F1	F1.7 spit 15	1	12,01	7,51	1,1	1,04	flat	y	clear	
F1	F1.7 spit 15	1	20,24	5,71	1,39	1,1	flat	y	clear	
F1	F1.7 spit 15	1	13,67	5,25	0,86	0,62	flat	y	clear	
F1	F1.7 spit 15	1	9,94	7,84	0,47	\	flat	y	clear	
F1	F1.7 spit 15	1	10,06	5,08	1,26	1,08	flat	y	clear	
F1	F1.7 spit 15	1	8,08	5,26	0,53	\	flat	y	clear	
F1	F1.7 spit 15	1	8,23	2,09	1,23	\	flat	y	clear	
F1	F1.7 spit 16	1	13,98	5,72	1,52	1,19	flat	y	clear	
F1	F1.7 spit 16	1	16,8	4,02	0,38	0,35	flat	y	clear	
F1	F1.7 spit 16	1	7,39	4	0,99	\	flat	y	clear	
F1	F1.7 spit 16	1	<5	\	\	\	misc	n	green	1 tiny chip
F1	F1.8A spit 1	1	47,44	28,62	2,66	2,61	bottle	n	green	corner of a square bottle. Bubbles
F1	F1.8A spit 1	1	28,01	21,89	3,82	3,32	misc	y	clear	
F1	F1.8A spit 1	1	13,18	10,63	1,89	1,49	misc	n	green	slightly curved
F1	F1.8A spit 1	1	14,78	9,62	2,67	2,81	misc	n	green	
F1	F1.8A spit 1	1	9,65	4,49	3,2	\	misc	n	brown	
F1	F1.8A spit 1	1	27,11	15,73	2,06	2,04	flat	y	clear	
F1	F1.8A spit 1	1	17,86	7,68	0,91	1,08	flat	y	clear	
F1	F1.8A spit 1	1	17,7	6,47	1,41	1,21	flat	y	clear	
F1	F1.8A spit 1	1	17,03	9,5	1,13	0,97	flat	y	clear	
F1	F1.8A spit 1	1	13,4	7,21	1,63	1,23	flat	y	clear	
F1	F1.8A spit 2	1	50,03	22,89	3,3	2,65	vessel	y	clear	curved. Varying thickness
F1	F1.8A spit 2	1	13,35	7,83	1,23	1,11	misc	n	green	curved. Bubbles
F1	F1.8A spit 2	1	12,44	7,01	2,61	\	misc	y	clear	slightly opaque
F1	F1.8A spit 2	1	13,69	8,27	\	\	misc	n	clear	slightly opaque
F1	F1.8A spit 2	1	15,99	10,42	0,89	0,77	flat	y	clear	
F1	F1.8A spit 2	1	13,41	10,45	0,92	0,9	flat	y	clear	
F1	F1.8A spit 2	1	16,38	7,19	1,54	1,41	flat	y	clear	
F1	F1.8A spit 2	1	14,35	8,75	1,27	1,22	flat	y	clear	
F1	F1.8A spit 2	1	14,28	9,91	1,43	1,19	flat	y	clear	
F1	F1.8A spit 2	1	13,44	8,89	1,16	1,1	flat	y	clear	
F1	F1.8A spit 2	1	15	4,66	1,57	1,58	flat	y	clear	
F1	F1.8A spit 2	1	8,75	5,04	1,46	\	flat	y	clear	
F1	F1.8A spit 2	1	11,93	4,85	1,26	1,01	flat	y	clear	
F1	F1.8A spit 2	3	<5	\	\	\	misc	y	clear	3 tiny shards
F1	F1.8A spit 3	1	20,16	14,59	1,83	1,73	flat	y	clear	
F1	F1.8A spit 3	1	21,2	12,3	1,36	1,51	flat	y	clear	
F1	F1.8A spit 3	1	16,29	7,48	1,63	1,65	flat	y	clear	
F1	F1.8A spit 3	1	19,23	7,86	1,42	1,23	flat	y	clear	
F1	F1.8A spit 3	1	12,45	12,71	1,47	1,41	flat	y	clear	
F1	F1.8A spit 3	1	16,16	8,88	1,44	1,19	flat	y	clear	
F1	F1.8A spit 3	1	10,47	8,42	1,65	1,56	flat	y	clear	

F1	F1.8A spit 3	1	12,63	7,15	1,37	1,47	flat	y	clear	
F1	F1.8A spit 3	1	7,28	5,62	0,69	\	flat	y	clear	
F1	F1.8A spit 3	1	12,22	5,91	1,58	1,42	flat	y	clear	
F1	F1.8A spit 3	1	10,82	4,1	1,45	1,31	flat	y	clear	
F1	F1.8A spit 3	1	8,23	2,92	1,47	\	flat	y	clear	
F1	F1.8A spit 3	1	9,46	4,84	0,78	\	flat	y	clear	
F1	F1.8A spit 3	1	11,74	3,57	1,88	1,85	flat	y	clear	
F1	F1.8A spit 4	1	19,79	12,88	1,64	1,57	misc	y	clear	very slightly curved
F1	F1.8A spit 4	1	12,57	7,62	1,92	1,96	misc	n	green	
F1	F1.8A spit 4	2	<5	\	\	\	misc	y	clear	2 tiny shards
F1	F1.8A spit 4	1	16,75	9,97	1,64	1,66	flat	y	clear	
F1	F1.8A spit 4	1	15,22	9,94	0,9	0,79	flat	y	clear	
F1	F1.8A spit 4	1	11,55	10,6	1,57	1,46	flat	y	clear	
F1	F1.8A spit 4	1	15,77	6,9	1,7	1,47	flat	y	clear	
F1	F1.8A spit 4	1	12,23	5,47	1,06	1,22	flat	y	clear	
F1	F1.8A spit 4	1	13,5	8,74	1,51	1,53	flat	y	clear	
F1	F1.8A spit 4	1	12,29	7,85	2,04	1,76	flat	y	clear	
F1	F1.8A spit 4	1	14,32	4,15	1,56	1,41	flat	y	clear	
F1	F1.8A spit 4	1	9,38	5,05	0,48	0,54	flat	y	clear	
F1	F1.8A spit 5	1	25,65	12,51	1,42	1,14	misc	n	green	curved
F1	F1.8A spit 5	1	24,23	9,63	3,3	2,63	misc	n	light green	curved. Bubbles
F1	F1.8A spit 5	1	20,28	12,44	2,46	1,87	misc	n	green	curved. Bubbles
F1	F1.8A spit 5	1	11,12	10,03	1,78	1,69	misc	n	green	curved. Bubbles
F1	F1.8A spit 5	1	18,33	14,28	1,45	1,46	misc	y	clear	curved
F1	F1.8A spit 5	1	13	4,74	1,38	1,64	flat	y	clear	
F1	F1.8A spit 5	1	7,92	6,86	1,07	\	flat	y	clear	
F1	F1.8A spit 5	1	6,41	1,82	1,28	\	flat	y	clear	
F1	F1.8A spit 6	1	15,13	5,43	1,01	0,83	misc	y	clear	curved
F1	F1.8A spit 6	1	12,14	8,82	1,47	1,42	flat	y	clear	
F1	F1.8A spit 6	1	16,68	7,99	1,61	1,71	flat	y	clear	
F1	F1.8A spit 6	1	12,89	6,22	1,88	1,91	flat	y	clear	
F1	F1.8A spit 6	1	9,45	7,08	1,21	\	flat	y	clear	
F1	F1.8A spit 7	1	16,73	14,27	1,54	1,35	flat	y	clear	
F1	F1.8A spit 8	1	27,37	18,52	2,61	2,37	misc	n	green	mostly flat, curves in corner. Bubbles
F1	F1.8A spit 8	1	23,13	17,33	2,48	2,86	misc	n	green	curved
F1	F1.8A spit 8	1	12,5	2,04	1,18	1,1	misc	n	yellow/green	
F1	F1.8A spit 8	1	23,58	15,44	2,01	1,88	flat	y	clear	
F1	F1.8A spit 8	1	18,37	12,2	1,74	1,68	flat	y	clear	
F1	F1.8A spit 8	1	7,41	2,75	1,22	\	flat	y	clear	
F1	F1.8A spit 9	1	17,95	11,43	0,97	0,98	misc	n	green	curved. Bubbles
F1	F1.8A spit 9	1	16,04	3,94	\	\	misc	y	light blue	
F1	F1.8A spit 9	1	14,24	7,45	0,59	0,56	misc	y	clear	curved
F1	F1.8A spit 9	1	12,19	7,02	2,87	1,35	misc	y	clear	
F1	F1.8A spit 9	1	16,58	7,63	1	0,94	flat	y	clear	
F1	F1.8A spit 9	1	5,72	3,34	1,15	\	flat	y	clear	
F1	F1.8A spit 10	1	22,92	15,48	4,07	5,67	misc	y	clear	slightly opaque. Decorated with small dots in a streak.
F1	F1.8A spit 10	1	21,98	17,98	1,44	1,25	flat	y	clear	
F1	F1.8A spit 10	1	27,5	12,42	1,68	1,62	flat	y	clear	
F1	F1.8A spit 10	1	11,04	9,86	1,22	1,2	flat	y	clear	
F1	F1.8A spit 10	1	12,29	7,36	1,13	0,95	flat	y	clear	
F1	F1.8A spit 11	1	23,46	19,51	6,55	3,93	misc	y	clear	piece of a rounded vessel
F1	F1.8A spit 11	1	26,01	23,95	1,36	1,38	flat	y	clear	
F1	F1.8A spit 11	1	13,73	12,04	1,28	1,14	flat	y	clear	
F1	F1.8A spit 11	1	11,81	8,95	0,97	1,12	flat	y	clear	
F1	F1.8A spit 11	1	11,18	10,25	1,83	1,62	flat	y	clear	
F1	F1.8A spit 11	1	10	7,75	1,28	1,19	flat	y	clear	
F1	F1.8A spit 11	1	10,43	6,91	2,75	2,48	flat	y	clear	
F1	F1.8A spit 11	1	15,32	4	1,36	1,37	flat	y	clear	
F1	F1.8A spit 11	1	7,73	7,62	1,48	\	flat	y	clear	
F1	F1.8A spit 11	1	8,87	2,54	1,48	\	flat	y	clear	
F1	F1.8A spit 11	1	6,03	4,92	0,45	\	flat	y	clear	
F1	F1.8A spit 11	1	8,52	3,93	\	\	misc	n	clear	slightly opaque
F1	F1.8A spit 12	1	15,89	12,08	1,68	1,93	misc	n	clear	curved. slightly opaque
F1	F1.8A spit 12	1	12,03	7,14	0,79	0,93	misc	n	clear	curved
F1	F1.8A spit 12	1	41,15	18,22	1,72	1,81	flat	y	clear	
F1	F1.8A spit 12	1	28,24	18,47	1,27	1,35	flat	y	clear	
F1	F1.8A spit 12	1	19,97	15,06	1,24	1,22	flat	y	clear	
F1	F1.8A spit 12	1	21,3	15,85	1,11	0,97	flat	y	clear	
F1	F1.8A spit 12	1	23,08	12,29	1,38	1,23	flat	y	clear	
F1	F1.8A spit 12	1	23,58	9,84	1,14	1,2	flat	y	clear	
F1	F1.8A spit 12	1	19,45	11,65	0,95	1,06	flat	y	clear	
F1	F1.8A spit 12	1	15,25	14,62	1,16	1,14	flat	y	clear	
F1	F1.8A spit 12	1	20,78	9,49	1,3	1,21	flat	y	clear	
F1	F1.8A spit 12	1	20,7	6,98	1,29	1,17	flat	y	clear	
F1	F1.8A spit 12	1	13,82	12,94	1,33	1,37	flat	y	clear	
F1	F1.8A spit 12	1	11,47	12,79	1,41	1,19	flat	y	clear	
F1	F1.8A spit 12	1	18,46	7,52	1,47	1,15	flat	y	clear	
F1	F1.8A spit 12	1	11,45	8	1,07	1,17	flat	y	clear	
F1	F1.8A spit 12	1	16,49	7,53	1,43	1,13	flat	y	clear	
F1	F1.8A spit 12	1	20,47	2,81	1,36	1,22	flat	y	clear	
F1	F1.8A spit 12	1	15,96	4,69	1,61	1,34	flat	y	clear	
F1	F1.8A spit 12	1	8,38	3,54	1,34	\	flat	y	clear	
F1	F1.8A spit 12	1	9,5	2,27	1,31	\	flat	y	clear	
F1	F1.8A spit 12	1	8,08	4,79	0,73	\	flat	y	clear	
F1	F1.8A spit 12	1	8,18	4,68	0,83	\	flat	y	clear	
F1	F1.8A spit 13	1	22,45	13,41	3,15	3,29	misc	n	green	curved. Big bubble
F1	F1.8A spit 13	1	16,65	8,4	1	0,88	flat	y	clear	slightly opaque
F1	F1.12 spit 1	1	13,68	10,17	1,42	1,25	flat	n	clear	window?
F1	F1.12 spit 1	1	8,04	4,1	1,84	\	miscellaneous	n	bright navy blue	bright navy blue, curved shard
F1	F1.12 spit 1	1	3,88	4,53	1,91	\	miscellaneous	n	bright teal-green	bright teal-green chip
F1	F1.12 spit 1	1	<5	\	\	\	miscellaneous	n	clear	clear chip
J3	Trench 1	1	25,72	16,33	1,67	1,45	window	y	Clear	pane corner?
J3	Trench 1	1	36,3	28,99	1,67	1,73	window	y	Clear	pane corner?
J3	Trench 1	1	50,31	29,56	1,26	1,42	window	y	Clear	pane edge?
J3	Trench 1	1	58,16	32,19	1,5	1,6	window	y	Clear	pane edge?
J3	Trench 1	1	35,77	25,65	1,4	1,78	window	y	Clear	pane edge?
J3	Trench 1	1	81,97	32,8	1,66	1,36	window	y	Clear	pane edge?
J3	Trench 1	1	64,68	33,32	1,61	1,62	window	y	Clear	pane edge?
J3	Trench 1	1	42,46	28,07	1,42	1,59	window	y	Clear	pane edge?
J3	Trench 1	1	37,17	28,87	1,95	2,04	window	y	Clear	pane edge?
J3	Trench 1	1	60,95	30,56	1,78	1,64	window	y	Clear	pane edge?
J3	Trench 1	1	73,78	32,28	1,57	1,61	window	y	Clear	pane edge?
J3	Trench 1	1	49,46	34,56	1,85	1,71	window	y	Clear	pane edge?
J3	Trench 1	1	44,68	19	1,54	1,54	window	y	Clear	pane edge?
J3	Trench 1	1	45,67	25,91	2,06	2,01	window	y	Clear	pane edge?
J3	Trench 1	1	41,58	28,75	1,79	1,47	window	y	Clear	pane edge?
J3	Trench 1	1	54,78	26,07	1,62	1,62	window	y	Clear	pane edge?
J3	Trench 1	1	55,9	27,59	1,79	1,75	window	y	Clear	pane edge?
J3	Trench 1	1	44,9	35,05	1,19	1,15	window	y	Clear	pane edge?
J3	Trench 1	1	76,42	35,1	2,18	2,15	window	y	Clear	pane edge?
J3	Trench 1	1	94,83	71,13	1,46	1,42	window	y	Clear	pane edge?
J3	Trench 1	1	68,99	32,82	1,63	1,76	window	y	Clear	pane edge?
J3	Trench 1	1	59,18	11,16	1,69	1,46	window	y	Clear	pane edge?
J3	Trench 1	1	54,7	22,63	1,5	1,38	window	y	Clear	pane edge?
J3	Trench 1	1	29,62	16,27	1,71	1,93	window	y	Clear	pane edge?

J3	Trench 1	1	43,51	22,25	1,46	1,56	window	y	Clear	pane edge?
J3	Trench 1	1	36,83	23,43	1,74	1,59	window	y	Clear	pane edge?
J3	Trench 1	1	37,16	22,19	1,71	1,66	window	y	Clear	pane edge?
J3	Trench 1	1	41,17	20,03	1,8	1,44	window	y	Clear	pane edge?
J3	Trench 1	1	41,03	31,86	1,98	1,89	window	y	Clear	pane edge?
J3	Trench 1	1	41,79	17,41	1,81	1,47	window	y	Clear	pane edge?
J3	Trench 1	1	25,67	27,52	1,82	1,87	window	y	Clear	pane edge?
J3	Trench 1	1	69,3	19,03	1,7	1,51	window	y	Clear	pane edge?
J3	Trench 1	1	48,72	8,5	1,55	1,64	window	y	Clear	pane edge?
J3	Trench 1	1	30,99	12,57	1,55	1,35	window	y	Clear	pane edge?
J3	Trench 1	1	18,9	15,17	1,91	1,84	window	y	Clear	pane edge?
J3	Trench 1	1	38,2	31,08	0,64	0,6	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	34,3	27,36	0,82	0,74	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	42,84	21,53	0,51	0,42	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	52,08	11,16	0,93	0,9	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	27,14	23,45	0,83	1,01	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	27,93	23,19	1	1,15	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	15,48	14,6	0,75	0,96	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	20,93	21,11	1,05	0,9	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	33,6	16,77	1,22	0,93	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	45,61	10,62	0,56	0,6	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	32,67	9,08	0,81	0,93	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	22,18	29,98	0,75	0,67	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	38,23	16,52	0,86	0,8	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	30,77	21,57	0,77	0,54	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	29,17	22,92	1,25	0,96	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	42,41	15	0,87	0,78	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	30,08	9,05	0,96	1,07	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	29,28	14,38	0,65	0,57	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	28,37	10,7	0,78	0,79	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	19,9	16,05	1,03	1,26	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	30,98	8,64	1,03	0,99	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	27,4	12,3	1,56	1,47	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	28,36	5,92	1,68	1,77	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	27,81	16,08	0,73	0,84	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	21,38	15,85	0,98	0,81	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	35,14	7,11	1,88	1,62	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	17,78	19,42	1,86	1,72	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	26,71	13,89	0,64	0,6	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	25,66	6,49	1,7	1,62	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	27,31	16,61	1,51	1,4	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	28,99	8,49	0,72	0,62	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	21,23	17,97	0,66	0,59	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	18,99	15,11	0,67	0,3	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	24,17	17,33	0,77	0,73	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	20,74	9,42	0,68	0,51	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	28,7	10,4	0,89	0,97	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	26,69	8,9	1,75	1,61	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	24,89	7,88	1,34	1,5	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	20,31	12,86	0,64	0,58	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	11,72	10,82	1,45	1,5	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	18,69	11,16	0,61	0,48	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	15,5	11,65	0,92	0,84	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	20,75	10,47	0,72	0,73	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	24,22	9,83	1,09	0,77	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	15,13	9,08	0,57	0,7	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	17,44	13,01	0,97	0,66	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	23,07	4,29	1,02	0,75	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	11,96	9,38	1,02	0,66	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	10,22	8,21	0,73	0,73	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	17,74	4,45	1,11	1,12	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	14,54	9,05	0,83	0,81	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	13,24	6,86	1	1	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	16,72	10,84	0,94	0,54	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	15,89	6,06	0,84	0,8	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	12,7	6,9	0,57	0,63	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	14,48	10,07	0,78	0,78	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	28,03	5,33	1,52	1,49	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	17,29	14	0,8	0,83	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	27,28	4,68	1,18	1,1	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	15,87	9,2	1,1	0,9	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	13,69	8,55	0,79	0,72	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	14,62	7,3	0,97	0,61	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	14,49	4,27	1,48	1,37	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	16,32	14,7	1,4	1,36	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	8,25	3,14	0,75	\	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	14,94	9,94	1	0,91	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	13,91	9,06	0,62	0,4	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	14,82	7,93	0,98	0,79	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	8,68	6,2	0,83	\	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	10,33	5,03	0,74	0,65	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	10,13	7,8	0,67	0,55	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	11,51	7,71	0,58	0,79	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	8,93	6	0,55	\	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	5,59	4,22	0,55	\	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	7,29	4,42	1,07	\	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	2,99	2,26	1,23	\	flat	y	Very light green	light green in colour w/ white patination
J3	Trench 1	1	74,11	29,19	1,46	1,78	window	y	Clear	reworked on one edge
J3	Trench 1	1	52,94	38,64	1,6	2,01	window	y	Clear	reworked on one edge
J3	Trench 1	1	52,51	38,55	2,19	2,11	window	y	Clear	reworked on one edge
J3	Trench 1	1	35,1	29,83	1,6	1,67	window	y	Clear	reworked on one edge
J3	Trench 1	1	45,82	22,97	1,99	1,81	window	y	Clear	reworked on one edge
J3	Trench 1	1	31,32	21,02	1,88	1,97	window	y	Clear	reworked on one edge
J3	Trench 1	1	52,01	30,55	1,56	1,62	window	y	Clear	reworked on one edge
J3	Trench 1	1	46,5	33,29	5,45	5,6	bottle	n	Extremely dark green	very dark green, looks black. Very thick bottle. Strange triangular shape
J3	Trench 1	1	41,27	19,07	5,8	4,52	bottle	n	Extremely dark green	very dark green, looks black. Very thick bottle. Strange triangular shape
J3	Trench 1	1	28,99	24,98	5,07	5,52	bottle	n	Extremely dark green	very dark green, looks black. Very thick bottle. Strange triangular shape
J3	Trench 1	1	25,43	18,81	4,36	6,02	bottle	n	Extremely dark green	very dark green, looks black. Very thick bottle. Strange triangular shape
J3	Trench 1	1	10,95	5,44	0,74	\	bottle chip	n	Extremely dark green	very dark green, looks black. Very thick bottle. Strange triangular shape
J3	Trench 1	1	20,64	15,74	1,45	1,12	bottle	y	White	white, curved shard.
J3	Trench 1	1	30,28	19,42	1,63	0,53	bottle	n	Clear	clear, curved shard. Slightly opaque
J3	Trench 1	1	19,99	11,87	3,42	2,59	bottle	n	Clear	clear, curved shard. Corner visible on one surface
J3	Trench 1	1	18,28	5,3	3,06	3,54	bottle	n	Clear	clear, slightly opaque. Edge of a corner?
J3	Trench 1	1	21,32	12,47	2,27	3,23	bottle	n	Clear	clear, curved
J3	Trench 1	1	22,51	10,83	0,57	0,68	bottle	n	Clear	very thin, clear, bottle. A corner with 3 edges
J3	Trench 1	1	17,53	14,13	0,48	0,7	bottle	n	Clear	very thin, clear, bottle. A corner with 3 edges
J3	Trench 1	1	11,58	9	0,64	0,33	bottle	n	Clear	very thin, clear, bottle. A corner with 3 edges
J3	Trench 1	1	21,82	8,46	2,02	1,84	flat	y	Clear	miscellaneous flat. Clear
J3	Trench 1	1	17	8,05	1,08	1,19	flat	n	Clear	miscellaneous flat. Clear
J3	Trench 1	1	11,54	6,67	0,75	1,14	bottle	n	Clear	clear, curved shard.
J3	Trench 1	1	12,55	7,7	3,2	3,24	miscellaneous	n	clear w/ light green tinge	small, thick shard. Clear w/ light green tinge
J3	Trench 1	1	10,91	3,33	2,46	\	miscellaneous	n	clear	small, clear, slightly opaque chip
J3	Trench 1	1	6,87	4,01	1,27	\	miscellaneous	n	clear	small chip, possible corner of a bottle.
J3	Trench 1	1	9,04	6,04	3	\	miscellaneous	n	clear	small chip, clear but slightly opaque. Small rounded knob attached
J3	Trench 1	1	23,96	22,34	2,64	3	bottle	n	green	green, curved shards

J3	Trench 1	1	40,08	20,24	1,25	1,1	bottle	n	green	green, curved shards
J3	Trench 1	1	33,15	10,55	0,85	1,03	bottle	n	green	green, curved shards
J3	Trench 1	1	15,56	10,74	1,11	1,08	bottle	n	green	green, curved shards
J3	Trench 1	1	16,61	15,43	2,1	1,94	bottle	n	green	green, curved shards
J3	Trench 1	1	17,61	10,16	1,62	1,1	bottle	n	green	green, curved shards
J3	Trench 1	1	16,68	13	1,38	0,87	bottle	n	green	green, curved shards
J3	Trench 1	1	20,79	9,49	1,04	1,04	bottle	n	green	green, curved shards
J3	Trench 1	1	14,67	9,35	0,99	1,05	bottle	n	green	green, curved shards
J3	Trench 1	1	13,16	13,88	1,13	1,09	bottle	n	green	green, curved shards
J3	Trench 1	1	17,92	12,18	1,15	1,02	bottle	n	green	green, curved shards
J3	Trench 1	1	10,27	8,55	0,85	0,8	bottle	n	green	green, curved shards
J3	Trench 1	1	9,8	3,8	1,14	\	bottle	n	green	green, curved shards
J3	Trench 1	1	12,56	8,71	1,04	1,04	bottle	n	green	green, curved shards
J3	Trench 1	1	12,9	4,38	1,37	1,5	bottle	n	green	green, curved shards
J3	Trench 1	1	11,34	7,49	2,78	\	bottle	n	green	green, curved shards
J3	Trench 1	1	13,61	5,67	1,03	\	bottle	n	green	green, curved shards
J3	Trench 1	1	9,8	5,16	1,1	\	bottle	n	green	green, curved shards
J3	Trench 1	1	13,44	7,64	0,95	\	bottle	n	green	green, curved shards
J3	Trench 1	1	8,62	3,41	1,27	\	bottle	n	green	green, curved shards
J3	Trench 1	1	7,48	3,82	1,23	\	bottle	n	green	green, curved shards
J3	Trench 1	1	6,92	2,28	\	\	bottle	n	green	green, curved shards
J3	Trench 1	1	5,12	2,86	\	\	bottle	n	green	green, curved shards
J3	Trench 1	1	66,18	25,24	1,37	1,37	window	y	clear	window pane/s?
J3	Trench 1	1	80,26	29,2	1,3	1,14	window	y	clear	window pane/s?
J3	Trench 1	1	63,19	28,61	1,45	1,14	window	y	clear	window pane/s?
J3	Trench 1	1	50,85	18,52	1,73	1,59	window	y	clear	window pane/s?
J3	Trench 1	1	65,73	44,19	1,18	1,57	window	y	clear	window pane/s?
J3	Trench 1	1	37,14	23,05	1,9	1,51	window	y	clear	window pane/s?
J3	Trench 1	1	61,03	24,96	2,18	1,86	window	y	clear	window pane/s?
J3	Trench 1	1	53,03	34,19	1,37	1,35	window	y	clear	window pane/s?
J3	Trench 1	1	43,18	15,31	0,78	0,91	window	y	clear	window pane/s?
J3	Trench 1	1	65,47	21,72	1,56	1,7	window	y	clear	window pane/s?
J3	Trench 1	1	53,62	27,82	1,41	1,64	window	y	clear	window pane/s?
J3	Trench 1	1	66,92	19,93	1,28	1,31	window	y	clear	window pane/s?
J3	Trench 1	1	40,88	20,19	1,43	1,16	window	y	clear	window pane/s?
J3	Trench 1	1	60,43	22,79	1,54	1,45	window	y	clear	window pane/s?
J3	Trench 1	1	50,71	25,24	1,5	1,72	window	y	clear	window pane/s?
J3	Trench 1	1	35,03	18,31	1,22	1,21	window	y	clear	window pane/s?
J3	Trench 1	1	30,28	22,89	1,09	1,06	window	y	clear	window pane/s?
J3	Trench 1	1	45,23	20,57	1,93	1,33	window	y	clear	window pane/s?
J3	Trench 1	1	36,11	33,27	1,66	1,92	window	y	clear	window pane/s?
J3	Trench 1	1	32,54	22,17	1,47	1,63	window	y	clear	window pane/s?
J3	Trench 1	1	30,02	23,58	1,23	0,86	window	y	clear	window pane/s?
J3	Trench 1	1	67,93	11,67	1,19	0,9	window	y	clear	window pane/s?
J3	Trench 1	1	50,87	21,72	0,8	1,01	window	y	clear	window pane/s?
J3	Trench 1	1	32,27	25,6	1,97	2,07	window	y	clear	window pane/s?
J3	Trench 1	1	19,18	14,42	1,33	1,49	window	y	clear	window pane/s?
J3	Trench 1	1	23,9	16,24	1,35	1,4	window	y	clear	window pane/s?
J3	Trench 1	1	25,41	15,21	1,47	1,51	window	y	clear	window pane/s?
J3	Trench 1	1	29,16	17,54	1,33	1,32	window	y	clear	window pane/s?
J3	Trench 1	1	38,27	15,81	1,52	1,48	window	y	clear	window pane/s?
J3	Trench 1	1	28,85	26,37	1,77	1,74	window	y	clear	window pane/s?
J3	Trench 1	1	31,77	11,86	1,3	1,65	window	y	clear	window pane/s?
J3	Trench 1	1	24,87	20,08	1,31	1,39	window	y	clear	window pane/s?
J3	Trench 1	1	63,13	37,34	1,89	1,77	window	y	clear	window pane/s?
J3	Trench 1	1	31,84	13,51	1,01	1	window	y	clear	window pane/s?
J3	Trench 1	1	52,96	22,25	1,66	1,46	window	y	clear	window pane/s?
J3	Trench 1	1	76,63	37,47	0,98	0,99	window	y	clear	window pane/s?
J3	Trench 1	1	55,82	45,14	1,32	1,29	window	y	clear	window pane/s?
J3	Trench 1	1	52,96	57,31	1,4	1,31	window	y	clear	window pane/s?
J3	Trench 1	1	38,3	11,95	0,87	0,93	window	y	clear	window pane/s?
J3	Trench 1	1	42,23	24,05	1,3	1,21	window	y	clear	window pane/s?
J3	Trench 1	1	22,56	14,07	1,28	1,52	window	y	clear	window pane/s?
J3	Trench 1	1	29,44	14,6	1,2	1,19	window	y	clear	window pane/s?
J3	Trench 1	1	28,69	16,51	1	1,01	window	y	clear	window pane/s?
J3	Trench 1	1	37,57	23,45	1,17	1,76	window	y	clear	window pane/s?
J3	Trench 1	1	46,73	41,43	1,6	1,89	window	y	clear	window pane/s?
J3	Trench 1	1	35,93	23,1	1,24	1,2	window	y	clear	window pane/s?
J3	Trench 1	1	30,23	20,22	1,45	1,51	window	y	clear	window pane/s?
J3	Trench 1	1	35,84	25,32	1,75	1,59	window	y	clear	window pane/s?
J3	Trench 1	1	41,49	14,59	0,58	0,54	window	y	clear	very thin
J3	Trench 1	1	40,29	19,82	1,51	1,46	window	y	clear	window pane/s?
J3	Trench 1	1	75,39	35,01	1,26	1,12	window	y	clear	window pane/s?
J3	Trench 1	1	38,76	8,91	1,25	1,03	window	y	clear	window pane/s?
J3	Trench 1	1	40,2	17,91	1,3	1,74	window	y	clear	window pane/s?
J3	Trench 1	1	52,39	22,12	1,39	1,17	window	y	clear	window pane/s?
J3	Trench 1	1	52,41	27,24	1,22	0,94	window	y	clear	window pane/s?
J3	Trench 1	1	31,66	13,97	1,57	1,58	window	y	clear	window pane/s?
J3	Trench 1	1	54,98	26,5	1,23	1,23	window	y	clear	window pane/s?
J3	Trench 1	1	46,24	27,02	1,26	1,27	window	y	clear	window pane/s?
J3	Trench 1	1	27,92	25,94	0,98	0,87	window	y	clear	window pane/s?
J3	Trench 1	1	29,22	25,82	1,78	1,65	window	y	clear	window pane/s?
J3	Trench 1	1	48,54	10,75	2,12	2,1	window	y	clear	window pane/s?
J3	Trench 1	1	38,34	7,68	1,25	1,3	window	y	clear	window pane/s?
J3	Trench 1	1	50,87	9,09	1,18	1,57	window	y	clear	window pane/s?
J3	Trench 1	1	28,46	15,22	1,27	1,23	window	y	clear	window pane/s?
J3	Trench 1	1	33,34	27,49	1,39	1,31	window	y	clear	window pane/s?
J3	Trench 1	1	41,9	24,5	1,62	1,54	window	y	clear	window pane/s?
J3	Trench 1	1	28,12	17,55	1,55	1,54	window	y	clear	window pane/s?
J3	Trench 1	1	32,89	17,3	1,46	1,41	window	y	clear	window pane/s?
J3	Trench 1	1	51,93	22,42	1,91	1,68	window	y	clear	window pane/s?
J3	Trench 1	1	38,91	31,05	1,44	1,4	window	y	clear	window pane/s?
J3	Trench 1	1	48,85	18,28	1,32	1,25	window	y	clear	window pane/s?
J3	Trench 1	1	42,88	15,74	0,94	0,85	window	y	clear	window pane/s?
J3	Trench 1	1	21,75	12,42	1,72	1,51	window	y	clear	window pane/s?
J3	Trench 1	1	31,22	18,25	2,24	2,19	window	y	clear	window pane/s?
J3	Trench 1	1	39,32	24,92	1,57	1,5	window	y	clear	window pane/s?
J3	Trench 1	1	35,58	19,93	1,3	1,39	window	y	clear	window pane/s?
J3	Trench 1	1	22,2	25,69	1,54	1,58	window	y	clear	window pane/s?
J3	Trench 1	1	28,16	11,66	1,51	1,54	window	y	clear	window pane/s?
J3	Trench 1	1	32,8	16,8	1,28	1,21	window	y	clear	window pane/s?
J3	Trench 1	1	26,97	13,46	1,41	1,26	window	y	clear	window pane/s?
J3	Trench 1	1	28,49	19,22	1,57	1,48	window	y	clear	window pane/s?
J3	Trench 1	1	31,9	20,83	0,95	0,98	window	y	clear	window pane/s?
J3	Trench 1	1	44,98	8,18	1,68	1,87	window	y	clear	window pane/s?
J3	Trench 1	1	43,4	15,89	1,46	1,25	window	y	clear	window pane/s?
J3	Trench 1	1	34,69	12,1	1,17	1,12	window	y	clear	window pane/s?
J3	Trench 1	1	23,84	18,38	1,68	1,69	window	y	clear	window pane/s?
J3	Trench 1	1	19,72	18,34	0,96	0,98	window	y	clear	window pane/s?
J3	Trench 1	1	29,19	9,99	1,48	1,48	window	y	clear	window pane/s?
J3	Trench 1	1	31,78	12,37	1,2	1,27	window	y	clear	window pane/s?
J3	Trench 1	1	32,34	14,31	1,49	1,37	window	y	clear	window pane/s?
J3	Trench 1	1	36,63	18,57	1,24	1,25	window	y	clear	window pane/s?
J3	Trench 1	1	27,02	19,04	1,72	1,63	window	y	clear	window pane/s?
J3	Trench 1	1	34	16,89	1,76	1,61	window	y	clear	window pane/s?

J3	Trench 1	1	32,85	9,07	1,05	0,98	window	y	clear	window pane/s?
J3	Trench 1	1	28,58	22,39	1,43	1,61	window	y	clear	window pane/s?
J3	Trench 1	1	31,16	24,64	2,3	2	window	y	clear	possibly worked
J3	Trench 1	1	21,87	13,96	1,31	1,32	window	y	clear	window pane/s?
J3	Trench 1	1	30,2	10,21	1,38	1,37	window	y	clear	window pane/s?
J3	Trench 1	1	38,73	19,01	1,43	1,46	window	y	clear	window pane/s?
J3	Trench 1	1	23,99	11,81	1,44	1,45	window	y	clear	window pane/s?
J3	Trench 1	1	25,6	14,44	1,43	1,46	window	y	clear	window pane/s?
J3	Trench 1	1	21,98	12,05	1,78	1,72	window	y	clear	window pane/s?
J3	Trench 1	1	27,36	15,58	0,52	0,56	window	y	clear	very thin
J3	Trench 1	1	36,08	10,34	1,54	1,37	window	y	clear	window pane/s?
J3	Trench 1	1	21,74	12,68	1,63	1,23	window	y	clear	window pane/s?
J3	Trench 1	1	40,43	9,21	0,96	1,14	window	y	clear	window pane/s?
J3	Trench 1	1	29,61	11,3	1,66	1,62	window	y	clear	window pane/s?
J3	Trench 1	1	28,77	7,21	1,31	1,13	window	y	clear	window pane/s?
J3	Trench 1	1	23,92	14,55	1,58	1,61	window	y	clear	window pane/s?
J3	Trench 1	1	28	20,71	1,02	0,93	window	y	clear	window pane/s?
J3	Trench 1	1	28,07	18,74	1,29	1,31	window	y	clear	window pane/s?
J3	Trench 1	1	33,86	12,47	1,61	1,46	window	y	clear	window pane/s?
J3	Trench 1	1	41,37	8,63	0,92	0,95	window	y	clear	window pane/s?
J3	Trench 1	1	23,99	19,15	1,05	0,94	window	y	clear	window pane/s?
J3	Trench 1	1	25,52	18,13	1,27	1,27	window	y	clear	window pane/s?
J3	Trench 1	1	25,82	17,69	1,64	1,61	window	y	clear	window pane/s?
J3	Trench 1	1	27,4	20,89	1,05	0,85	window	y	clear	window pane/s?
J3	Trench 1	1	36,62	11,85	1,26	1,15	window	y	clear	window pane/s?
J3	Trench 1	1	27,48	17,37	1,66	1,61	window	y	clear	window pane/s?
J3	Trench 1	1	29,05	8,93	1,54	1,55	window	y	clear	window pane/s?
J3	Trench 1	1	28,89	14,33	0,95	1,03	window	y	clear	window pane/s?
J3	Trench 1	1	24,64	12,88	1,63	1,59	window	y	clear	window pane/s?
J3	Trench 1	1	20,38	18,52	1,86	1,35	window	y	clear	window pane/s?
J3	Trench 1	1	26,01	13,97	2,1	1,91	window	y	clear	window pane/s?
J3	Trench 1	1	22,96	11,06	1,75	1,77	window	y	clear	window pane/s?
J3	Trench 1	1	22,57	16,5	1,2	1,14	window	y	clear	window pane/s?
J3	Trench 1	1	20,11	12,42	2,03	2,05	window	y	clear	window pane/s?
J3	Trench 1	1	25,13	9,46	1,03	0,93	window	y	clear	window pane/s?
J3	Trench 1	1	20,71	15,72	1,12	1,08	window	y	clear	window pane/s?
J3	Trench 1	1	29,45	8,7	1,56	1,69	window	y	clear	window pane/s?
J3	Trench 1	1	34,19	7,05	1,05	0,63	window	y	clear	window pane/s?
J3	Trench 1	1	30,46	12,36	1,03	1,12	window	y	clear	window pane/s?
J3	Trench 1	1	18,52	15,13	1,27	1,24	window	y	clear	window pane/s?
J3	Trench 1	1	29,16	12,43	1,34	1,41	window	y	clear	window pane/s?
J3	Trench 1	1	15,07	14,26	1,21	1,2	window	y	clear	window pane/s?
J3	Trench 1	1	17,26	18,56	0,97	0,91	window	y	clear	window pane/s?
J3	Trench 1	1	40,59	12,01	1,42	1,46	window	y	clear	window pane/s?
J3	Trench 1	1	13,8	11,58	1,12	1,04	window	y	clear	window pane/s?
J3	Trench 1	1	17,49	15,34	1,37	0,84	window	y	clear	window pane/s?
J3	Trench 1	1	20,9	10,77	1,24	1,2	window	y	clear	window pane/s?
J3	Trench 1	1	27,2	8,81	1,12	1,28	window	y	clear	window pane/s?
J3	Trench 1	1	17,18	13,15	1,57	1,45	window	y	clear	window pane/s?
J3	Trench 1	1	16,32	17,3	1,37	1,47	window	y	clear	window pane/s?
J3	Trench 1	1	26,11	11,89	1,57	1,49	window	y	clear	window pane/s?
J3	Trench 1	1	22,72	11,83	1,99	1,96	window	y	clear	window pane/s?
J3	Trench 1	1	19,99	14,62	1,69	1,6	window	y	clear	window pane/s?
J3	Trench 1	1	27,57	5,92	1,57	1,71	window	y	clear	window pane/s?
J3	Trench 1	1	17,79	8,24	0,84	0,85	window	y	clear	window pane/s?
J3	Trench 1	1	15,43	10,46	1,55	1,47	window	y	clear	window pane/s?
J3	Trench 1	1	31,96	9,09	1,78	1,43	window	y	clear	window pane/s?
J3	Trench 1	1	15,13	11,7	1,27	1,37	window	y	clear	window pane/s?
J3	Trench 1	1	13,36	12,6	1,02	0,99	window	y	clear	window pane/s?
J3	Trench 1	1	12,85	12,71	1,54	1,43	window	y	clear	window pane/s?
J3	Trench 1	1	16,42	10,73	1,68	1,49	window	y	clear	window pane/s?
J3	Trench 1	1	21,16	6,84	1,41	1,32	window	y	clear	window pane/s?
J3	Trench 1	1	27,93	14,04	2,27	1,71	window	y	clear	window pane/s?
J3	Trench 1	1	22,24	11,03	2,32	2,11	window	y	clear	window pane/s?
J3	Trench 1	1	33,04	15,85	2,3	2,02	window	y	clear	window pane/s?
J3	Trench 1	1	30,43	16,15	0,7	0,48	window	y	clear	very thin
J3	Trench 1	1	27,1	13,29	0,95	0,83	window	y	clear	window pane/s?
J3	Trench 1	1	23,98	12,96	2,66	2,46	window	y	clear	window pane/s?
J3	Trench 1	1	34,35	21,88	1,52	1,55	window	y	clear	window pane/s?
J3	Trench 1	1	23,05	18,62	1,36	1,34	window	y	clear	window pane/s?
J3	Trench 1	1	26,43	17,35	1,17	1,05	window	y	clear	window pane/s?
J3	Trench 1	1	22,29	14,49	1,03	1,05	window	y	clear	window pane/s?
J3	Trench 1	1	24,06	8,52	1,19	1,26	window	y	clear	window pane/s?
J3	Trench 1	1	35,68	9,42	1	0,96	window	y	clear	window pane/s?
J3	Trench 1	1	27,23	18,13	1,53	1,46	window	y	clear	window pane/s?
J3	Trench 1	1	18,27	15,37	1,08	1,05	window	y	clear	window pane/s?
J3	Trench 1	1	17,18	10,72	1,26	1,23	window	y	clear	window pane/s?
J3	Trench 1	1	26,23	10,08	0,95	1,15	window	y	clear	window pane/s?
J3	Trench 1	1	22,8	13,44	1,57	1,64	window	y	clear	window pane/s?
J3	Trench 1	1	9,02	5,79	0,86	\	window	y	clear	window pane/s?
J3	Trench 1	1	10,46	7,67	1,04	\	window	y	clear	window pane/s?
J3	Trench 1	1	9,44	9,16	0,91	\	window	y	clear	window pane/s?
J3	Trench 1	1	9,99	4,16	1,34	\	window	y	clear	window pane/s?
J3	Trench 1	1	12,85	2,02	0,55	\	window	y	clear	window pane/s?
J3	Trench 1	1	25,68	9,87	1,6	1,58	window	y	clear	window pane/s?
J3	Trench 1	1	19,35	17,74	1,54	1,53	window	y	clear	window pane/s?
J3	Trench 1	1	26,29	5,08	1,1	1,12	window	y	clear	window pane/s?
J3	Trench 1	1	44,41	13,45	1,44	1,47	window	y	clear	window pane/s?
J3	Trench 1	1	20,31	8,7	1,45	1,43	window	y	clear	window pane/s?
J3	Trench 1	1	21,13	19,23	1,07	1,09	window	y	clear	window pane/s?
J3	Trench 1	1	22,05	13,27	1,38	1,63	window	y	clear	window pane/s?
J3	Trench 1	1	19,12	11,39	1,51	1,46	window	y	clear	window pane/s?
J3	Trench 1	1	23,09	4,72	1,92	\	window	y	clear	window pane/s?
J3	Trench 1	1	18,27	5,07	1,39	\	window	y	clear	window pane/s?
J3	Trench 1	1	15,21	7,2	1,13	1,02	window	y	clear	window pane/s?
J3	Trench 1	1	22,1	13,17	1,54	1,05	window	y	clear	window pane/s?
J3	Trench 1	1	26,27	11,19	1,55	1,72	window	y	clear	window pane/s?
J3	Trench 1	1	21,69	15,06	1,05	1,1	window	y	clear	window pane/s?
J3	Trench 1	1	22,62	14,52	1,03	0,84	window	y	clear	window pane/s?
J3	Trench 1	1	22,43	8,72	1,85	1,59	window	y	clear	window pane/s?
J3	Trench 1	1	27,28	7,95	1,87	1,28	window	y	clear	window pane/s?
J3	Trench 1	1	17,11	11,14	1,26	1,03	window	y	clear	window pane/s?
J3	Trench 1	1	19,9	8,68	1,82	2,05	window	y	clear	window pane/s?
J3	Trench 1	1	18,28	11,21	1,15	1,17	window	y	clear	window pane/s?
J3	Trench 1	1	33,21	5,54	1,9	1,7	window	y	clear	window pane/s?
J3	Trench 1	1	22,92	6,92	2,45	1,88	window	y	clear	window pane/s?
J3	Trench 1	1	24,35	9,74	1,89	1,89	window	y	clear	window pane/s?
J3	Trench 1	1	33,4	6,47	1,57	1,68	window	y	clear	window pane/s?
J3	Trench 1	1	18,96	7,7	1,3	1,42	window	y	clear	window pane/s?
J3	Trench 1	1	32,84	6,78	2,06	2,13	window	y	clear	window pane/s?
J3	Trench 1	1	17,38	11,96	0,85	1,03	window	y	clear	window pane/s?
J3	Trench 1	1	19,53	8,29	1,46	1,38	window	y	clear	window pane/s?
J3	Trench 1	1	14,36	7,47	1,73	1,92	window	y	clear	window pane/s?
J3	Trench 1	1	13,5	7,73	1,06	\	window	y	clear	window pane/s?
J3	Trench 1	1	15,63	3,43	1,81	\	window	y	clear	window pane/s?

J3	Trench 1	1	9,71	5,34	1,46	\	window	y	clear	window pane/s?
J3	Trench 1	1	18,8	15,32	1,23	1,39	window	y	clear	window pane/s?
J3	Trench 1	1	30,68	11,27	1,65	1,45	window	y	clear	window pane/s?
J3	Trench 1	1	27,88	13,12	0,85	0,94	window	y	clear	window pane/s?
J3	Trench 1	1	39,43	9,88	1,45	1,2	window	y	clear	window pane/s?
J3	Trench 1	1	13,74	14,49	1,72	1,66	window	y	clear	window pane/s?
J3	Trench 1	1	13,55	9,75	1,73	1,72	window	y	clear	window pane/s?
J3	Trench 1	1	18,22	18,12	1,1	1,14	window	y	clear	window pane/s?
J3	Trench 1	1	17,72	14,38	1,16	1,42	window	y	clear	window pane/s?
J3	Trench 1	1	11,82	8,09	1,14	1,05	window	y	clear	window pane/s?
J3	Trench 1	1	16,26	9,83	0,9	0,88	window	y	clear	window pane/s?
J3	Trench 1	1	6,26	4,13	0,65	\	window	y	clear	window pane/s?
J3	Trench 1	1	22,33	12,1	1,04	1,05	window	y	clear	window pane/s?
J3	Trench 1	1	21,49	13,34	1,32	1,39	window	y	clear	window pane/s?
J3	Trench 1	1	32,43	11,42	1,23	1,27	window	y	clear	window pane/s?
J3	Trench 1	1	13,54	10,85	2,06	2,42	window	y	clear	window pane/s?
J3	Trench 1	1	16,73	10,28	1,32	1,27	window	y	clear	window pane/s?
J3	Trench 1	1	30,23	12,99	1,5	1,93	window	y	clear	window pane/s?
J3	Trench 1	1	27,17	6,35	2,23	2,08	window	y	clear	window pane/s?
J3	Trench 1	1	19,89	4,41	1,45	1,38	window	y	clear	window pane/s?
J3	Trench 1	1	13,65	10,04	1,37	1,29	window	y	clear	window pane/s?
J3	Trench 1	1	15,1	13,05	1,79	1,91	window	y	clear	window pane/s?
J3	Trench 1	1	22,04	11,27	1,57	1,6	window	y	clear	window pane/s?
J3	Trench 1	1	20,77	9,44	1,18	1,36	window	y	clear	window pane/s?
J3	Trench 1	1	27,18	10,47	1,93	1,82	window	y	clear	window pane/s?
J3	Trench 1	1	20,8	11,66	1,08	1,04	window	y	clear	window pane/s?
J3	Trench 1	1	18,15	15,07	1,12	1,23	window	y	clear	window pane/s?
J3	Trench 1	1	29,64	6,48	1,07	0,86	window	y	clear	window pane/s?
J3	Trench 1	1	14,4	7,32	1,67	1,9	window	y	clear	retouch?
J3	Trench 1	1	28,12	6,96	1,91	2,01	window	y	clear	window pane/s?
J3	Trench 1	1	26,15	5,62	1,39	1,41	window	y	clear	window pane/s?
J3	Trench 1	1	18,53	5,08	2,01	\	window	y	clear	window pane/s?
J3	Trench 1	1	24,11	11	1,62	1,68	window	y	clear	window pane/s?
J3	Trench 1	1	30,26	6,09	1,28	1,12	window	y	clear	window pane/s?
J3	Trench 1	1	10,78	10,94	0,72	0,46	window	y	clear	window pane/s?
J3	Trench 1	1	14,69	9,98	1,88	1,95	window	y	clear	window pane/s?
J3	Trench 1	1	31,43	9,98	1,35	1,42	window	y	clear	window pane/s?
J3	Trench 1	1	14,36	8,43	1,22	1,31	window	y	clear	window pane/s?
J3	Trench 1	1	23,73	5,12	1,25	1,2	window	y	clear	window pane/s?
J3	Trench 1	1	11,42	6,66	1,02	\	window	y	clear	window pane/s?
J3	Trench 1	1	13	3,14	1,28	\	window	y	clear	window pane/s?
J3	Trench 1	1	16,83	8,4	1,42	1,55	window	y	clear	window pane/s?
J3	Trench 1	1	12,12	7,88	0,66	0,71	window	y	clear	window pane/s?
J3	Trench 1	1	9,48	6,92	0,63	\	window	y	clear	window pane/s?
J3	Trench 1	1	15,48	5,75	1,16	1,22	window	y	clear	window pane/s?
J3	Trench 1	1	13,85	5,54	0,71	0,56	window	y	clear	window pane/s?
J3	Trench 1	1	10,42	9	1,28	\	window	y	clear	window pane/s?
J3	Trench 1	1	13,41	6,7	1,75	\	window	y	clear	window pane/s?
J3	Trench 1	1	12,81	4,39	1,99	\	window	y	clear	window pane/s?
J3	Trench 1	1	17,21	4,48	1	1,08	window	y	clear	window pane/s?
J3	Trench 1	1	12,63	4,86	1,74	\	window	y	clear	window pane/s?
J3	Trench 1	1	16,01	11,62	1,59	1,61	window	y	clear	window pane/s?
J3	Trench 1	1	23,16	7,51	1,25	1,31	window	y	clear	window pane/s?
J3	Trench 1	1	20,24	9,28	1,05	7,69	window	y	clear	window pane/s?
J3	Trench 1	1	21,53	5,78	1,87	1,86	window	y	clear	window pane/s?
J3	Trench 1	1	19,4	7,74	1,95	1,85	window	y	clear	window pane/s?
J3	Trench 1	1	13,81	8,26	1,44	\	window	y	clear	window pane/s?
J3	Trench 1	1	14,1	7,53	1,92	1,93	window	y	clear	window pane/s?
J3	Trench 1	1	19,31	4,91	1,56	1,45	window	y	clear	window pane/s?
J3	Trench 1	1	24,59	3,46	0,82	0,85	window	y	clear	window pane/s?
J3	Trench 1	1	18,53	5,1	0,84	0,8	window	y	clear	window pane/s?
J3	Trench 1	1	17,24	7,26	1,78	1,79	window	y	clear	window pane/s?
J3	Trench 1	1	12,53	10,95	1,41	1,49	window	y	clear	window pane/s?
J3	Trench 1	1	15,15	7,67	1,6	1,68	window	y	clear	window pane/s?
J3	Trench 1	1	11,77	8,46	2,17	\	window	y	clear	window pane/s?
J3	Trench 1	1	17,14	3,16	2,23	2,04	window	y	clear	window pane/s?
J3	Trench 1	1	7,82	9,1	0,66	\	window	y	clear	window pane/s?
J3	Trench 1	1	16,96	5,47	1,81	1,49	window	y	clear	window pane/s?
J3	Trench 1	1	14,16	6,64	1,63	1,91	window	y	clear	window pane/s?
J3	Trench 1	1	14,15	5,14	1,64	1,34	window	y	clear	window pane/s?
J3	Trench 1	1	10,83	8,04	0,63	\	window	y	clear	window pane/s?
J3	Trench 1	1	10,48	3,83	1,08	\	window	y	clear	window pane/s?
J3	Trench 1	1	8,76	3,43	1,39	\	window	y	clear	window pane/s?
J3	Trench 1	1	19,52	21,31	2,04	2,03	window	y	clear	window pane/s?
J3	Trench 1	1	18,53	18,9	1,27	0,93	window	y	clear	window pane/s?
J3	Trench 1	1	33,75	13,81	1,65	1,66	window	y	clear	window pane/s?
J3	Trench 1	1	14	8,03	1,72	1,32	window	y	clear	window pane/s?
J3	Trench 1	1	15,71	13,56	1,24	1,15	window	y	clear	window pane/s?
J3	Trench 1	1	21,89	11,61	1,06	0,86	window	y	clear	window pane/s?
J3	Trench 1	1	19,45	11,09	1,82	1,73	window	y	clear	window pane/s?
J3	Trench 1	1	7,67	5,86	1,72	\	window	y	clear	window pane/s?
J3	Trench 1	1	18,1	4,7	1,34	1,27	window	y	clear	window pane/s?
J3	Trench 1	1	26,52	5,49	1,26	1,09	window	y	clear	window pane/s?
J3	Trench 1	1	16,13	11,65	1,88	1,81	window	y	clear	window pane/s?
J3	Trench 1	1	18,31	9,34	1,42	1,26	window	y	clear	window pane/s?
J3	Trench 1	1	14,31	9,4	1,99	2,03	window	y	clear	window pane/s?
J3	Trench 1	1	11,62	8,01	1,19	1,06	window	y	clear	window pane/s?
J3	Trench 1	1	15,88	11,54	1,51	1,55	window	y	clear	window pane/s?
J3	Trench 1	1	13,09	9,42	1,54	1,5	window	y	clear	window pane/s?
J3	Trench 1	1	10,89	7,09	1,56	\	window	y	clear	window pane/s?
J3	Trench 1	1	10,4	8,88	1,83	\	window	y	clear	window pane/s?
J3	Trench 1	1	17,4	7,04	1,42	1,2	window	y	clear	window pane/s?
J3	Trench 1	1	18,74	3,78	1,61	1,62	window	y	clear	window pane/s?
J3	Trench 1	1	23,22	12,74	1,51	1,48	window	y	clear	window pane/s?
J3	Trench 1	1	20,69	9,99	1,53	1,54	window	y	clear	window pane/s?
J3	Trench 1	1	17,64	14,76	1,59	1,54	window	y	clear	window pane/s?
J3	Trench 1	1	21,61	7,27	1,05	0,99	window	y	clear	window pane/s?
J3	Trench 1	1	13,41	10,75	1,45	1,43	window	y	clear	window pane/s?
J3	Trench 1	1	11,82	9,11	1,71	1,68	window	y	clear	window pane/s?
J3	Trench 1	1	14,83	8,47	1,5	1,57	window	y	clear	window pane/s?
J3	Trench 1	1	26,7	4,77	1,6	1,37	window	y	clear	window pane/s?
J3	Trench 1	1	20,32	3,53	1,6	1,36	window	y	clear	window pane/s?
J3	Trench 1	1	28,04	4,61	1,89	1,87	window	y	clear	window pane/s?
J3	Trench 1	1	22,17	8,6	1,9	1,72	window	y	clear	window pane/s?
J3	Trench 1	1	23,03	9,03	1,62	1,54	window	y	clear	window pane/s?
J3	Trench 1	1	16,23	12,8	1,8	1,61	window	y	clear	window pane/s?
J3	Trench 1	1	23,37	5,64	1,98	1,9	window	y	clear	window pane/s?
J3	Trench 1	1	16,19	12,07	1,64	1,45	window	y	clear	window pane/s?
J3	Trench 1	1	16,02	14,99	1,61	1,68	window	y	clear	retouch?
J3	Trench 1	1	15,83	14,77	1,88	1,75	window	y	clear	window pane/s?
J3	Trench 1	1	25,61	8,14	1,66	1,56	window	y	clear	window pane/s?
J3	Trench 1	1	23,31	7,46	1,26	1,29	window	y	clear	window pane/s?
J3	Trench 1	1	15,79	9,85	1,81	1,72	window	y	clear	window pane/s?
J3	Trench 1	1	15,85	9,1	1,64	1,67	window	y	clear	window pane/s?
J3	Trench 1	1	18,38	5,98	1,68	1,52	window	y	clear	window pane/s?

J3	Trench 1	1	18,62	4,83	1,5	1,5	window	y	clear	window pane/s?
J3	Trench 1	1	18,78	9,74	1,27	1,28	window	y	clear	window pane/s?
J3	Trench 1	1	13,9	10,48	1,46	1,28	window	y	clear	window pane/s?
J3	Trench 1	1	24,43	7,23	1,2	1,02	window	y	clear	window pane/s?
J3	Trench 1	1	22,11	4,01	1,33	1,24	window	y	clear	window pane/s?
J3	Trench 1	1	12,43	6,32	1,58	1,47	window	y	clear	window pane/s?
J3	Trench 1	1	15,31	4,44	1,71	1,52	window	y	clear	window pane/s?
J3	Trench 1	1	8,09	5,46	1,02	\	window	y	clear	window pane/s?
J3	Trench 1	1	39,14	6,84	1,61	1,83	window	y	clear	window pane/s?
J3	Trench 1	1	13,66	11,64	1,53	1,51	window	y	clear	window pane/s?
J3	Trench 1	1	15,8	6,64	1,44	1,43	window	y	clear	window pane/s?
J3	Trench 1	1	18,78	5,24	1,66	1,66	window	y	clear	window pane/s?
J3	Trench 1	1	20,22	4,36	1,89	1,72	window	y	clear	window pane/s?
J3	Trench 1	1	11,69	10,67	1,68	1,65	window	y	clear	window pane/s?
J3	Trench 1	1	12,96	6,67	1,49	1,14	window	y	clear	window pane/s?
J3	Trench 1	1	7,65	7,34	1,63	\	window	y	clear	window pane/s?
J3	Trench 1	1	11,6	4,19	0,87	\	window	y	clear	window pane/s?
J3	Trench 1	1	20,79	1,79	1,42	1,37	window	y	clear	window pane/s?
J3	Trench 1	1	13,53	6,14	1,29	\	window	y	clear	window pane/s?
J3	Trench 1	1	11,4	9,46	1,89	1,78	window	y	clear	window pane/s?
J3	Trench 1	1	10,43	8,67	1,94	\	window	y	clear	window pane/s?
J3	Trench 1	1	16,12	8,75	1,43	1,16	window	y	clear	window pane/s?
J3	Trench 1	1	7,19	6,49	1,15	\	window	y	clear	window pane/s?
J3	Trench 1	1	14,74	5,96	1,92	1,65	window	y	clear	window pane/s?
J3	Trench 1	1	9,53	1,92	1,64	\	window	y	clear	window pane/s?
J3	Trench 1	1	12,4	3,52	1,84	\	window	y	clear	window pane/s?
J3	Trench 1	1	8,84	3,24	1,4	\	window	y	clear	window pane/s?
J3	Trench 1	1	21,41	6,06	1,97	1,67	window	y	clear	window pane/s?
J3	Trench 1	1	33,96	6,49	1,76	1,55	window	y	clear	window pane/s?
J3	Trench 1	1	17,84	9,49	1,22	1,25	window	y	clear	window pane/s?
J3	Trench 1	1	23,12	11,08	1,45	1,51	window	y	clear	window pane/s?
J3	Trench 1	1	17,4	9,33	0,87	0,88	window	y	clear	window pane/s?
J3	Trench 1	1	19,34	8,19	0,68	0,68	window	y	clear	window pane/s?
J3	Trench 1	1	10,41	4,44	1,39	\	window	y	clear	window pane/s?
J3	Trench 1	1	15,62	9,98	1,47	1,57	window	y	clear	window pane/s?
J3	Trench 1	1	13,82	8,54	1,43	1,45	window	y	clear	window pane/s?
J3	Trench 1	1	20,26	2,54	1,66	1,73	window	y	clear	window pane/s?
J3	Trench 1	1	25,28	14,57	1,32	1,09	window	y	clear	window pane/s?
J3	Trench 1	1	14,46	13,45	1,51	1,3	window	y	clear	window pane/s?
J3	Trench 1	1	11,07	13,18	1,73	1,58	window	y	clear	window pane/s?
J3	Trench 1	1	23,33	10,96	0,3	0,62	window	y	clear	very thin
J3	Trench 1	1	16,49	11,16	1,52	1,43	window	y	clear	window pane/s?
J3	Trench 1	1	20,63	4,52	2,17	2,28	window	y	clear	window pane/s?
J3	Trench 1	1	20,1	9,79	1,41	1,27	window	y	clear	window pane/s?
J3	Trench 1	1	15,23	8,56	1,05	0,96	window	y	clear	window pane/s?
J3	Trench 1	1	20,91	6,47	1,75	1,62	window	y	clear	window pane/s?
J3	Trench 1	1	11,19	5,63	1,91	\	window	y	clear	window pane/s?
J3	Trench 1	1	33,68	17,81	1,58	1,49	flat	n	transparent	looks like modern window, green tinge on edges. Possible retouch
J3	Trench 1	1	13,91	3,12	1,48	1,32	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,55	3,66	0,93	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13	7,69	0,98	0,78	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,31	5,3	1,27	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,93	5,14	1,13	0,89	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,14	2,67	1,04	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,36	2,95	0,66	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,38	2,16	1,77	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,78	1,79	0,62	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,91	3,37	0,68	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	7,83	4,22	0,75	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,78	7,82	0,58	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,45	3,12	1,2	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,79	7,02	0,87	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,2	5,57	0,61	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,86	3,85	1,24	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,39	4,64	0,76	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,75	3,57	0,96	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,39	3,3	0,58	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,8	2,93	0,75	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,77	3,35	1,79	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	4,87	4,98	0,56	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,86	2,63	1,82	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,32	4,79	1,04	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,44	4,56	1,54	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,68	6,51	0,7	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,23	6,47	0,42	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,54	4,13	0,82	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	7,7	4,32	0,53	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,65	6,19	1,14	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	7,51	3,49	0,41	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,51	3,74	0,78	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,02	3,52	0,65	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,51	3,81	0,7	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,44	7,86	1,11	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,01	5,32	0,68	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,63	5,88	0,6	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,22	7,01	0,87	0,96	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,13	5,48	0,74	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,19	4,79	2,27	\	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,31	4,52	0,76	\	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,45	1,05	1,52	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,76	3,72	0,93	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,75	3,93	1,63	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,66	7,46	0,91	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,53	3,14	1,17	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,83	5,13	0,41	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,47	4,85	0,31	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,28	3,71	0,99	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,9	2,83	1,25	\	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,45	2,12	1,2	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	5,24	2,36	0,87	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	4,08	3,86	0,81	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,49	5,91	0,61	0,4	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,72	4,71	0,45	0,46	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,88	8	0,46	0,62	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,74	5,16	0,85	0,89	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,63	7,88	1,17	1,09	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,76	5,91	0,56	0,49	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,08	3,37	0,88	0,82	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,82	3,2	0,56	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,43	4,83	0,55	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,53	4,2	1,75	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,78	5,21	0,9	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,97	5,39	0,38	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	26,45	9,84	0,59	0,49	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,86	7,73	0,88	0,9	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges

J3	Trench 1	1	24,12	21,86	0,73	0,69	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,33	5,66	0,71	0,58	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,79	7,37	1,01	0,96	flat	n	transparent	retouch?
J3	Trench 1	1	12,64	6,16	0,97	0,84	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,74	8,4	1	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,08	5,34	1,72	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	37,16	6,26	0,89	0,73	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,04	4,63	0,87	1	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,33	2,8	0,74	0,59	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,45	5,86	1,66	1,55	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,53	10,34	0,77	0,58	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,08	6,44	1,13	0,97	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,63	5,14	0,67	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,15	8,7	0,56	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	5,91	5,51	1,14	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,78	4,77	1	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	21,59	15,02	1,04	1,06	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	29,85	8,47	1,97	1,87	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,26	11,11	0,87	0,85	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	29,11	4,77	1,48	1,4	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,6	7,58	0,99	1,01	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,34	6,3	0,95	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,51	3,79	0,6	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	31,99	10,89	0,92	0,98	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	41,52	19,62	0,78	0,78	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	26,88	19,96	1,12	1,15	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	40,27	24,63	0,69	0,67	flat	y	transparent	still slight green tinge on edge
J3	Trench 1	1	22,72	12,73	1,8	1,96	flat	n	transparent	no green tinge, very clear, thicker than others.
J3	Trench 1	1	30,63	12,6	0,87	0,78	flat	y	transparent	no green tinge
J3	Trench 1	1	15,53	8,67	1,01	0,94	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	22,52	12,98	0,53	0,55	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	18,21	13,66	0,63	0,48	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,75	11,04	0,89	0,69	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,86	10,11	1,13	1,05	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	25,39	16,94	1,41	1,57	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	22,4	7,56	1,2	1,16	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,58	8,31	1,25	1,11	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,91	5,7	1,3	1,14	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,48	5,39	1,34	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	22,09	3,58	0,71	0,52	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,89	3,23	1,07	0,95	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,96	4,58	0,68	0,57	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,85	2,59	1,39	\	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	20,94	7,49	1,56	1,6	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,32	8,72	0,4	0,63	flat	y	transparent	w/ a green tinge
J3	Trench 1	1	26,9	4,04	1,17	1,04	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	18,83	7,76	2,04	2,02	flat	n	transparent	thick shard w/ no green tinge, transparent
J3	Trench 1	1	17,08	6,18	1,07	1,04	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,22	5,54	1,45	1,47	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,62	8,03	0,9	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	7,95	5,16	0,59	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,08	6,23	0,58	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	25,46	3,17	1,32	1,47	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	24,44	9,96	1,57	1,39	flat	n	transparent	no green tinge
J3	Trench 1	1	38,32	12,73	0,7	0,74	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	25,62	19,88	0,84	0,79	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	26,23	11,04	1,57	1,74	flat	n	transparent	no green tinge
J3	Trench 1	1	23,98	16,05	1,04	0,87	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	21,2	16,19	0,45	0,6	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	19,8	8,68	1,45	1,18	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	18,35	11	0,43	0,38	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,45	5,07	1,16	0,84	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,14	5,33	1,17	0,87	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	34,94	29,3	0,81	1,04	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	27,74	19,47	0,7	0,63	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	20,08	10,49	1,13	1,04	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	30,27	14,53	1,11	1,09	flat	y	transparent	w/ a green tinge
J3	Trench 1	1	16,94	13,64	1,65	1,53	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15	13,8	0,74	0,76	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,02	5,36	0,66	0,6	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	19,97	8,45	0,53	0,44	flat	y	transparent	slight green tinge
J3	Trench 1	1	19,59	11,97	0,7	0,44	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,01	9,51	0,83	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	34,29	25,29	0,57	0,56	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	40,71	12,57	1,67	1,58	flat	n	transparent	no green tinge, transparent
J3	Trench 1	1	26,07	7,98	1,19	1,16	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	20,67	15,21	0,73	0,41	flat	n	transparent	no green tinge, transparent
J3	Trench 1	1	15,22	11,78	1,21	1,01	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	19,45	10,37	0,42	0,59	flat	n	transparent	white residue on one side, paint?
J3	Trench 1	1	14,16	11,22	0,6	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	19,43	5,17	0,68	0,57	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	7,82	5,94	1,03	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,51	6,31	1,49	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	25,22	9	0,83	0,68	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	21,71	15,19	0,78	0,79	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,78	10,19	0,8	0,85	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	24,82	11,78	0,44	0,42	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	21,72	6,98	0,56	0,53	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,3	7,58	1,1	0,95	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,44	8,32	1,56	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,28	7,65	0,63	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,09	5,93	1,26	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,73	6,16	0,97	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	23,94	12,55	0,51	0,42	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	27,67	9,72	1,65	1,6	flat	n	transparent	no green tinge, thick shard
J3	Trench 1	1	22,26	12,47	0,6	0,52	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	20,6	10,73	0,56	0,47	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,55	7,87	0,61	0,58	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	18,09	10,03	0,52	0,43	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,22	13,02	0,57	0,49	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	19,53	9,26	0,55	0,43	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,99	7,65	0,29	0,39	flat	n	transparent	etremely thin
J3	Trench 1	1	13,51	8,22	1,92	\	flat	n	transparent	no green tinge
J3	Trench 1	1	18,41	12,45	0,95	0,74	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	21	10,89	0,72	0,72	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	26,34	9,31	0,81	0,66	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	21,95	6,89	1,56	1,38	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	18,66	8,18	1,17	1,02	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,32	10,19	0,63	0,7	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,37	9	0,77	0,56	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,37	7,05	0,73	0,63	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,59	3,19	0,53	0,4	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,12	3,16	0,86	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	25,22	8,54	2,33	2,22	flat	n	transparent	no green tinge, very thick
J3	Trench 1	1	27,95	13,36	0,59	0,49	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges

J3	Trench 1	1	15,36	20,6	1,52	1,56	flat	n	transparent	no green tinge
J3	Trench 1	1	27,32	10,67	0,99	1	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	25,03	8,43	1,96	1,85	flat	n	transparent	no green tinge
J3	Trench 1	1	16,01	8,53	0,69	0,61	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,17	5,29	0,85	0,88	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,32	10,37	1,17	1,07	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,52	9,09	0,82	0,84	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,37	6,75	0,61	0,32	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	19,65	9,13	0,56	0,56	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,42	6,95	0,64	0,49	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,88	9,2	0,68	0,97	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,47	2,5	0,86	0,63	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,72	7,91	0,66	0,63	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,52	6,14	0,47	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,57	4,13	0,94	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,89	5,04	0,86	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,62	2,69	1,71	1,43	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	4,94	3,64	0,52	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,98	2,96	0,76	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,81	13,19	0,8	0,81	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,35	8,09	0,47	0,38	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	20,05	8,57	0,51	0,41	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,05	10,06	0,49	0,35	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,24	9,1	1,65	1,6	flat	n	transparent	no green tinge
J3	Trench 1	1	13,8	7,89	0,74	0,7	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,54	9,52	0,46	0,44	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	7,17	6,87	0,52	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,91	2,1	0,63	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,29	3,61	1	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	19,66	10,82	0,88	0,79	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,48	8,81	0,77	0,71	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	18,33	6,42	1,11	1,13	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,08	9,14	0,62	0,49	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,19	7,2	0,91	0,86	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,22	6,06	0,53	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	18,03	4,83	0,58	0,38	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,14	5,87	1,58	1,54	flat	y	transparent	no green tinge
J3	Trench 1	1	14,48	4,06	0,94	0,84	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,73	7,2	0,77	0,79	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,87	11,07	1,04	1,03	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,69	7,76	1,09	1,2	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,69	9,29	0,83	0,82	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,95	8,46	0,46	0,46	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,19	10,6	0,74	0,74	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,17	7,38	0,41	0,47	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,93	4,91	0,72	0,62	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,98	8,69	0,37	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,4	4,81	1,18	0,85	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,27	1,69	1,46	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,39	11,19	0,84	0,93	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,98	9,12	1,4	1,37	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,41	8,97	0,64	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,83	7,77	0,57	0,42	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9	8,8	0,61	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,01	4,35	1,89	1,76	flat	y	transparent	no green tinge
J3	Trench 1	1	7,74	8,98	1,11	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,01	6,39	0,85	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	7,69	2,97	0,88	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,01	1,45	1,2	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,26	14,43	0,47	0,43	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,29	7,23	0,74	0,68	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,24	8,17	0,83	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,73	6,56	0,94	0,78	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	8,94	7,25	1,09	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	20,84	3,75	1,14	1,04	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,96	7,63	0,62	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,79	3,69	1,54	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,75	6,75	0,99	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,94	3,27	1,26	1,33	flat	y	transparent	no green tinge
J3	Trench 1	1	21,8	5,67	1,49	1,59	flat	n	transparent	no green tinge
J3	Trench 1	1	14,95	6,79	1,64	1,64	flat	n	transparent	no green tinge
J3	Trench 1	1	10,85	9,02	0,62	0,71	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,13	6,53	1,1	1,05	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,57	6,25	1,18	1,02	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,28	6,41	0,84	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,31	6,47	0,87	\	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	6,75	6,85	0,51	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,41	2,73	0,39	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,16	2,85	1,21	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,76	9,97	1,02	1	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	26	5,2	0,85	1,04	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	19,13	18,27	0,6	0,6	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,12	15,29	0,64	0,55	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,51	10,12	0,72	0,6	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	20,76	3,42	1,13	1,12	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,76	9,92	1,47	1,47	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,49	7,74	0,64	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,26	6,72	0,55	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,48	5,67	0,93	0,77	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,36	7,9	0,99	0,87	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	19,44	8,63	0,83	0,69	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,03	9,26	1,14	1,1	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,62	6,69	1,41	1,39	flat	n	transparent	no green tinge
J3	Trench 1	1	16,33	8,47	1,57	1,43	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	16,77	4,42	0,93	0,8	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,16	7,39	1,04	0,99	flat	n	transparent	no green tinge
J3	Trench 1	1	10,88	3,08	1,13	1,04	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	7,76	5,1	0,95	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	15,99	15,99	1,46	1,48	flat	n	transparent	grey/green residue on one surface
J3	Trench 1	1	14,01	9,17	0,62	0,75	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	17,55	8,32	1,32	1,29	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,5	8,47	0,45	0,51	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	10,3	9,56	0,74	0,83	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	12,91	9,42	1,03	0,73	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	13,66	8,27	1,07	1	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	9,54	4,56	0,8	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	14,37	2,76	0,84	\	flat	n	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	11,76	2,17	1,68	\	flat	y	transparent	completely transparent, looks like modern window, green tinge on edges
J3	Trench 1	1	<5	\	\	\	chips	\	clear	number: 326. too small to really measure. All clear, possibly flat glass
J3	Trench 1	1	16,32	14,42	1,62	1,59	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	19,5	15,76	1,02	0,87	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	23,78	12,88	0,54	0,56	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	19,41	14,38	1,52	1,55	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	24,1	14,94	1,28	1,25	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	18,15	14,05	0,86	0,87	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?

J3	Trench 1	1	15,18	14,54	1,2	1,21	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	23,28	7,64	1,69	1,43	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	24,93	8,51	0,75	0,81	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	15,71	6,67	1,64	1,56	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	19,73	15,66	1,37	1,47	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	22,71	13,11	1,48	1,34	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	28,56	15,69	0,86	0,98	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	18,44	13,01	1,21	1,11	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	13,28	14,17	1,5	1,41	flat	n	clear but dull	retouch?
J3	Trench 1	1	19,21	5,86	0,65	0,75	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	23,21	11,21	1,51	1,49	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	13,68	7,82	0,77	0,68	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	20,3	9,9	0,45	0,44	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	9	5,29	1,14	\	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	19,31	7,28	1,04	1,07	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	22,21	20,19	1,07	1,38	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	20,44	14,2	1,43	1,47	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	23,95	25,42	1,28	1,3	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	18,11	5,94	0,6	0,43	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	20,58	11,93	1,53	1,46	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	21,93	12,07	1,27	1,3	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	15,44	9,6	1,2	1,2	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	10,89	7,26	0,57	0,47	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	8,6	5,67	0,78	\	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	26,52	7,17	1,24	1,29	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	13,68	13,05	1,76	1,67	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	16,93	10,88	1,29	1,17	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	14,76	8,9	1,6	1,47	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	15,69	10,15	1	0,88	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	18,14	6,19	1,48	1,43	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	11,23	8,63	1,31	1,3	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	13,06	7,89	0,96	0,94	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	13,59	8,03	0,6	0,64	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	12,53	6,46	1,47	1,49	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	20,38	10,87	1,34	1,27	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	12,85	8,21	1,54	1,51	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	9,02	8,93	1,55	\	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	8,89	7,13	1,62	\	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	13,84	6,34	1,57	\	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	11,02	3,6	0,88	0,81	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	5,75	5,24	0,63	\	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	9,23	3,32	1,15	\	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	10,28	3,71	1,12	\	flat	n	clear but dull	clear glass, but more dull than others. Different weathering?
J3	Trench 1	1	23,04	17,23	1,87	1,31	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	15,95	18,14	1,03	1,19	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	10,71	3,88	0,89	0,88	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	22,55	9,95	0,87	0,88	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	25,97	15,45	1,75	1,57	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	27,01	16,47	1	1,07	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	17,46	9,61	0,98	0,99	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	20,6	13,48	1,48	1,45	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	18,15	13,19	1,54	1,67	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	20,5	7,81	1,23	1,15	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	12,65	13,46	0,97	0,74	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	23,61	7,05	0,96	1	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	15,01	7,9	0,91	0,91	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	20,09	11,04	1,09	1,1	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	19,35	20,53	1,12	1,22	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	18,01	13,12	1,49	1,48	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	19,09	16,13	1,03	1,01	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	17,83	12,27	1,58	1,37	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	21,64	15,61	1,01	1,11	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	11,83	11,09	1,14	1,42	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	18,15	13,17	1,39	1,26	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	12,64	14,61	0,99	0,93	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	11,24	7,41	0,83	1,02	flat	n	clear but slightly opaque	Gone slightly opaque - due to weathering?
J3	Trench 1	1	11,54	6,78	0,98	0,53	bottle	n	clear	small bottle, part of rim visible
J3	Trench 1	1	23,37	8,54	1,41	1,6	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	21,61	10,9	1,12	1,3	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,37	8,03	0,93	0,94	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	15,87	7,97	1,37	1,34	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	17,75	6,27	1,59	1,53	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,31	7,86	0,73	0,61	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,59	6,82	0,28	0,23	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,76	5,75	0,57	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,73	2,62	0,94	0,98	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,78	4,61	1,41	1,26	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,65	12,75	1,6	1,41	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	20,75	8,18	1,22	1,29	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,9	6,85	0,78	0,68	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,09	7,94	0,75	\	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	14,67	4,07	0,43	0,32	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,36	8,59	1,23	1,23	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,27	6,01	1,41	1,42	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,21	8,88	1,54	1,49	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,87	4,66	1,58	1,48	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	16,68	6,92	0,55	0,41	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,22	8,58	0,36	0,38	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,06	8,99	0,46	0,36	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	15,12	3,06	1,48	1,43	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8,12	5,47	0,55	\	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	10,71	4,69	0,52	0,43	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	8,99	4,04	1,16	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,41	4,72	0,49	0,5	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	5,81	3,87	0,42	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,1	6,19	0,52	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	17,12	3,75	1,44	1,45	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,16	8,02	1,04	1,02	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,95	9,89	1,55	1,56	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	23,66	7,32	1,41	1,23	flat	y	clear	retouch?
J3	Trench 1	1	15,22	8,65	1,22	1,01	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	18,88	5,46	0,83	0,78	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	17,18	6,19	1,46	1,49	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	17,72	8,13	1,59	1,47	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,41	4,77	1,7	1,65	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,1	4,83	0,5	0,55	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	18,64	11,42	1,55	1,39	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	29,07	9,37	1,42	1,11	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,15	8,79	1,33	1,32	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	19,47	10,19	1,71	1,2	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	17,89	8,11	1,22	0,88	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,34	10,02	1	1	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	21,08	10,18	1,29	1,19	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,15	9,74	1,39	1,23	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,48	4,56	1,22	\	flat	y	clear	clear, smaller shards. Window?

J3	Trench 1	1	16,5	3,7	2,01	1,72	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	19,44	3,05	1,37	1,37	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	15,24	5,6	1,51	1,18	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,46	6,08	0,59	0,54	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	13,26	7,55	2	1,55	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,44	3,01	0,92	0,74	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,25	8	1,18	0,98	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,42	7,13	1,97	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,63	7,18	1,29	0,9	miscellaneous	n	clear but slightly opaque	slightly opaque, slightly curved shard
J3	Trench 1	1	9,37	9,08	1,43	0,85	miscellaneous	n	clear but slightly opaque	slightly opaque, flat one one side, dip inwards on the other
J3	Trench 1	1	9,27	5,65	1,67	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,75	6,38	0,43	0,34	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	16,39	3,7	1,45	1,14	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,89	4,41	0,69	0,58	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,94	7,44	2,06	1,93	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	16,23	8,05	1,21	1,15	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	16,72	6,63	1,63	1,49	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,22	3,56	1,84	1,49	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,45	3,75	1,91	1,88	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,57	3,45	1,93	1,59	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,03	6,04	0,64	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	17,19	8,41	1,24	1,23	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	21,01	5,64	1,75	1,33	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	24,23	4,34	1,05	0,78	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	15,45	5	1,12	0,81	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	28,17	5,65	2,32	2,05	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	20,16	4,82	1,55	1,68	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	17,52	4,53	1,89	1,72	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,82	9,98	0,92	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,74	4,05	0,84	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,3	6,31	0,98	0,82	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	21,88	7,32	1,53	1,42	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,31	7,59	0,55	0,35	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,25	8,93	1,62	1,26	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	12,66	8,03	2,14	2,07	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,65	5,79	1,02	0,72	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	16,85	5,08	0,55	0,51	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	15,32	3,07	0,56	0,5	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	16,77	4,21	0,55	0,6	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	25,97	5,41	0,76	0,58	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,97	7,52	1,73	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,54	3,53	1,61	1,73	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,17	7,21	1,71	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,59	5,33	1,17	1,16	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,82	6,72	1,47	1,37	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,12	8,16	0,51	0,39	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	12,14	5,32	1,25	1,13	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,22	5,69	1,47	1,48	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,77	6,09	0,52	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,78	3,91	0,89	0,7	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	12,75	2,75	1,31	1,65	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,29	7,73	0,84	0,46	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,66	4,87	1,22	1,02	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8,94	7,09	0,97	0,77	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	10,9	4,28	1,59	1,62	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8,94	6,83	0,59	\	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	16,73	6,75	2,09	2,07	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,41	9,55	2,13	2,12	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	7,85	9,86	1,18	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	15,01	3,44	0,96	0,84	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,6	6,63	0,6	\	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	11,4	7,21	1,29	1,05	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,64	5,76	0,69	0,76	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,98	7,67	0,74	0,71	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	9,54	7,49	1,08	0,83	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	13	4,34	0,83	0,77	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	8,19	8,51	0,8	\	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	9,83	3,52	1,82	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,4	2,65	1,43	1,42	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,02	6,91	1,1	1,29	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,36	7,57	1,29	1,16	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,21	7,03	1,31	1,47	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,24	7,17	1,66	1,39	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,5	7,71	1,58	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	6,08	5	1,58	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,08	6,37	1,18	1,21	flat	n	clear w/ green tinge	clear w/ no green tinge
J3	Trench 1	1	11,36	5,51	1,25	1,21	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,72	2,36	1,64	1,5	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	7,14	5,93	0,9	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,45	5,39	0,95	0,59	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	6,39	6,48	2,14	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,83	6,08	0,86	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,66	6,42	1,21	1,22	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8,1	5,05	1,3	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,82	2,75	0,64	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	16,29	4,11	1,57	1,73	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8,8	5,11	0,88	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,17	4,89	0,69	0,7	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	15,69	4,55	1,73	1,53	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,31	6,84	1,01	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,89	5,15	1,57	1,45	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,58	3,08	1,65	1,43	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,24	4,24	1,6	1,51	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,78	10,48	0,48	0,43	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	13,86	6,66	2,02	2,07	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	16,17	4,46	1,4	1,21	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	16,34	4,94	1,23	1,2	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,37	6,75	1,51	1,22	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	14,85	1,96	1,28	1,38	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,11	8,56	1,27	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,66	5,05	1,9	1,62	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,34	7,36	1,19	0,92	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8,7	6,83	1,2	\	flat	n	clear w/ green tinge	clear w/ no green tinge
J3	Trench 1	1	8,96	4,41	1,58	\	flat	n	clear w/ green tinge	clear w/ no green tinge
J3	Trench 1	1	10,08	6,51	1,54	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,82	3,97	0,79	0,49	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,89	3,37	1,4	1,57	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	6,63	6,12	0,46	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	7,62	4,58	0,55	\	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	9,02	4,09	0,59	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	18,9	2,54	0,46	0,5	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	6,84	4,13	0,55	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	5,05	4,89	1,55	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8,24	3,89	0,25	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	19,36	4,26	0,38	0,4	flat	n	clear w/ green tinge	clear w/ green tinge

J3	Trench 1	1	9,98	5,46	1,3	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,32	7,45	1,19	1,35	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,34	3,04	1,46	1,4	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,59	2,95	0,84	0,78	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	13,81	3,06	1,68	1,57	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	10,81	2,89	0,92	0,92	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	11,12	4,73	1,56	1,47	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,88	4,7	0,87	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,68	6,21	0,53	0,53	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,54	3,59	1,56	1,56	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	12,73	4,18	0,59	0,43	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8,02	5,42	1,46	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8,6	8,46	1,59	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	7,11	5,9	2,34	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	10,56	4,26	0,63	0,61	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	13,49	5,49	0,83	0,45	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	12,57	3,46	0,59	0,92	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,97	8,51	1,14	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	9,45	4,62	0,68	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8,78	6,54	1,41	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	7,91	4,87	1,02	\	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	15,45	3,38	1,38	1,51	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	15,27	2,52	1,28	0,96	flat	y	clear	clear, smaller shards. Window?
J3	Trench 1	1	8	5,96	0,65	\	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 1	1	10,21	4,05	0,4	0,6	flat	n	clear w/ green tinge	clear w/ green tinge
J3	Trench 2 (0-20)	1	33,65	16,81	1,46	1,4	flat	y	clear	retouch?
J3	Trench 2 (0-20)	1	25,25	21,1	1,3	1,22	flat	y	clear	retouch?
J3	Trench 2 (0-20)	1	10,19	10,07	0,22	0,43	bottle	y	clear	very very thin glass, curved
J3	Trench 2 (0-20)	1	20,99	12,59	1,19	0,98	miscellaneous	y	light blue, opaque	opaque, light blue, curved shard
J3	Trench 2 (0-20)	1	11,88	10,07	1,13	0,9	miscellaneous	n	dark green	dark green, curved shard
J3	Trench 2 (0-20)	1	4,07	3,97	1,27	\	miscellaneous	n	dark green	dark green, curved shard
J3	Trench 2 (0-20)	1	30	18,84	1,8	1,16	miscellaneous	n	dark green	flattish, ridge running down one side, width of glass curved
J3	Trench 2 (0-20)	1	32,32	17,69	1,29	1,29	flat	y	clear	window?
J3	Trench 2 (0-20)	1	27,7	26,71	0,64	0,66	flat	y	clear w/ green tinge	green tinge, quite thin
J3	Trench 2 (0-20)	1	39,05	16,95	1,11	1,07	flat	y	clear	window?
J3	Trench 2 (0-20)	1	36,26	12,07	2,38	2,09	flat	y	clear	window?
J3	Trench 2 (0-20)	1	42,66	30,13	1,28	1,34	flat	y	clear	window?
J3	Trench 2 (0-20)	1	49,04	16,72	1,44	1,46	flat	y	clear	window?
J3	Trench 2 (0-20)	1	22,58	25,14	0,54	0,79	flat	y	clear	window?
J3	Trench 2 (0-20)	1	46,05	22,67	1,1	1,26	flat	y	clear	window?
J3	Trench 2 (0-20)	1	32,75	16,82	1,77	1,44	flat	y	clear	window?
J3	Trench 2 (0-20)	1	26,58	11,09	1,18	1,32	flat	y	clear	window?
J3	Trench 2 (0-20)	1	29,61	14,75	1,41	1,49	flat	y	clear	window?
J3	Trench 2 (0-20)	1	28,14	16,21	1,85	1,87	flat	y	clear	window?
J3	Trench 2 (0-20)	1	21,71	18,3	1,58	1,37	flat	y	clear	window?
J3	Trench 2 (0-20)	1	26,09	14,38	1,25	1,41	flat	y	clear	window?
J3	Trench 2 (0-20)	1	19,98	9,44	1,19	1,08	flat	y	clear	window?
J3	Trench 2 (0-20)	1	17,61	14,9	0,7	0,73	flat	n	clear	clear, no green tinge
J3	Trench 2 (0-20)	1	20,97	15,61	1,83	1,55	flat	y	clear	window?
J3	Trench 2 (0-20)	1	18,84	9,53	1,43	1,37	flat	y	clear	window?
J3	Trench 2 (0-20)	1	25,51	4,79	0,96	0,78	flat	y	clear	window?
J3	Trench 2 (0-20)	1	58,98	14,31	1,5	1,7	flat	y	clear	window?
J3	Trench 2 (0-20)	1	28,59	24,56	1,02	0,96	flat	y	clear	window?
J3	Trench 2 (0-20)	1	37,34	9,62	1,44	1,65	flat	y	clear	window?
J3	Trench 2 (0-20)	1	33,49	8,35	0,83	0,7	flat	y	clear	window?
J3	Trench 2 (0-20)	1	20,34	10,94	1,34	0,95	flat	y	clear	window?
J3	Trench 2 (0-20)	1	24,76	12,9	2,94	2,75	miscellaneous	y	clear	very thick shard, very slightly curved
J3	Trench 2 (0-20)	1	23,95	12,52	1,05	1,05	flat	y	clear	window?
J3	Trench 2 (0-20)	1	14,91	11,34	1,3	1,24	flat	y	clear	window?
J3	Trench 2 (0-20)	1	22,56	11,51	0,63	0,57	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,07	6,59	1,16	1,15	flat	y	clear	window?
J3	Trench 2 (0-20)	1	21,12	12,74	0,64	0,67	flat	y	clear	window?
J3	Trench 2 (0-20)	1	24,49	20,74	1,51	1,33	flat	y	clear	window?
J3	Trench 2 (0-20)	1	22,95	17,19	1,14	1,12	flat	y	clear	window?
J3	Trench 2 (0-20)	1	42,09	13,79	0,88	0,88	flat	y	clear	window?
J3	Trench 2 (0-20)	1	17,52	13,4	1,21	1,01	flat	y	clear	window?
J3	Trench 2 (0-20)	1	19,53	10,87	1,16	1,1	flat	y	clear	window?
J3	Trench 2 (0-20)	1	21,12	13,81	1	1,14	flat	y	clear	window?
J3	Trench 2 (0-20)	1	21,36	9,96	1,5	1,4	flat	y	clear	window?
J3	Trench 2 (0-20)	1	20,33	11,38	1,23	1,08	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,12	12,21	1,46	1,43	flat	y	clear	window?
J3	Trench 2 (0-20)	1	34,77	26,41	0,85	0,82	flat	y	clear	window?
J3	Trench 2 (0-20)	1	27,02	22,7	1,38	1,31	flat	n	clear w/ green tinge	clear, slight green tinge
J3	Trench 2 (0-20)	1	25,15	16,21	1,48	1,63	flat	y	clear	window?
J3	Trench 2 (0-20)	1	30,58	10,72	1,14	1,22	flat	y	clear	window?
J3	Trench 2 (0-20)	1	22,31	9,53	1,15	1,36	flat	y	clear	window?
J3	Trench 2 (0-20)	1	18,48	13,4	1,13	1,12	flat	y	clear	window?
J3	Trench 2 (0-20)	1	28,1	6,28	0,89	0,7	flat	y	clear	window?
J3	Trench 2 (0-20)	1	25,27	7,74	1,54	1,45	flat	y	clear	window?
J3	Trench 2 (0-20)	1	17,11	9,65	1,09	1,01	flat	y	clear	window?
J3	Trench 2 (0-20)	1	20,79	4,74	2,15	2,19	flat	y	clear	window?
J3	Trench 2 (0-20)	1	18,51	10,2	1,43	1,4	flat	y	clear	window?
J3	Trench 2 (0-20)	1	36,55	10,45	1,43	1,32	flat	y	clear	window?
J3	Trench 2 (0-20)	1	19,15	9,21	0,92	0,92	flat	y	clear	window?
J3	Trench 2 (0-20)	1	22,48	8,09	0,93	1,02	flat	y	clear	window?
J3	Trench 2 (0-20)	1	21,62	6,76	1,53	1,28	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,97	9,58	0,87	0,81	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,69	8,96	0,8	0,4	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,59	4,87	1,28	1,34	flat	y	clear	window?
J3	Trench 2 (0-20)	1	9,93	9,88	1,22	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	18,06	4,53	1,32	1,16	flat	y	clear	window?
J3	Trench 2 (0-20)	1	16,36	13,02	1,46	1,29	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,68	11,09	0,35	0,39	flat	y	clear	window?
J3	Trench 2 (0-20)	1	16,61	10,28	1,46	1,22	flat	y	clear	window?
J3	Trench 2 (0-20)	1	19,24	6,86	0,63	0,53	flat	y	clear	window?
J3	Trench 2 (0-20)	1	22,42	6,92	0,65	0,79	flat	y	clear	window?
J3	Trench 2 (0-20)	1	21,84	7,54	1,52	1,45	flat	y	clear	window?
J3	Trench 2 (0-20)	1	16,71	4,8	1,59	1,45	flat	y	clear	window?
J3	Trench 2 (0-20)	1	14,7	5,25	1,36	1,27	flat	y	clear	window?
J3	Trench 2 (0-20)	1	18,17	5,64	0,98	0,83	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,43	11,38	2,73	2,66	flat	y	clear	window?
J3	Trench 2 (0-20)	1	25,57	8,48	1,79	1,83	flat	y	clear	window?
J3	Trench 2 (0-20)	1	23,77	2,87	1,51	1,37	flat	y	clear	window?
J3	Trench 2 (0-20)	1	16,1	9,65	0,75	0,78	flat	y	clear	window?
J3	Trench 2 (0-20)	1	24,72	11,29	1,1	0,95	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,37	12,64	1,65	1,35	flat	y	clear	window?
J3	Trench 2 (0-20)	1	20,24	6,74	1,37	1,26	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,85	8,17	1,24	1,42	flat	y	clear	window?
J3	Trench 2 (0-20)	1	8,85	6	1,19	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	14,24	5,88	1,33	1,19	flat	y	clear	window?
J3	Trench 2 (0-20)	1	14,27	7,73	1,51	1,59	flat	y	clear	window?
J3	Trench 2 (0-20)	1	14,43	13,05	1,59	1,48	flat	y	clear	window?
J3	Trench 2 (0-20)	1	9,02	7,81	0,94	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	23,88	6,13	0,62	0,71	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,03	9,97	1,3	1,26	flat	y	clear	window?

J3	Trench 2 (0-20)	1	13,77	8,6	1,03	1,02	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,2	9,66	0,68	0,6	flat	n	clear	retouch?
J3	Trench 2 (0-20)	1	16,22	9,58	1,1	0,84	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,53	7,58	0,63	0,57	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,38	4,84	0,68	0,66	flat	y	clear	window?
J3	Trench 2 (0-20)	1	17	3,67	1,53	1,63	flat	y	clear	window?
J3	Trench 2 (0-20)	1	18,31	9,1	1,27	1,24	flat	y	clear	window?
J3	Trench 2 (0-20)	1	16,19	6,44	0,64	0,58	flat	y	clear	window?
J3	Trench 2 (0-20)	1	18,44	11,24	1,25	1	flat	y	clear	window?
J3	Trench 2 (0-20)	1	16,63	4	1,8	1,9	flat	y	clear	window?
J3	Trench 2 (0-20)	1	19,15	4,89	1,21	1,43	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,26	6,72	1,18	1,05	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,23	7,97	0,79	0,44	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,7	5,07	1,76	1,59	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,24	6,19	0,66	0,57	flat	y	clear	window?
J3	Trench 2 (0-20)	1	16,34	8,42	1,5	1,61	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,69	6,92	1,46	1,33	flat	y	clear	window?
J3	Trench 2 (0-20)	1	19,37	6,98	0,9	1,03	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,52	5,48	1,89	1,56	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,11	7,24	1,96	1,79	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,02	4,04	1,25	1,21	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,95	4,14	1,52	1,5	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,32	3,25	0,76	0,82	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,66	5,09	1,88	1,64	flat	y	clear	window?
J3	Trench 2 (0-20)	1	7,92	5,14	0,54	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,41	5,45	0,77	0,42	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,37	3,33	0,96	0,74	flat	y	clear	window?
J3	Trench 2 (0-20)	1	8,81	5,09	1,03	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,06	3,01	1,4	1,13	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,19	2,64	1,18	0,89	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,02	4,3	0,67	0,67	flat	y	clear	window?
J3	Trench 2 (0-20)	1	9,5	5,18	1,33	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,54	5,12	1,11	0,86	flat	y	clear	window?
J3	Trench 2 (0-20)	1	6,68	6,11	1,44	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	9,33	5,06	1,11	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,09	3,47	1,07	1,05	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,39	9,77	0,61	0,69	flat	y	clear	window?
J3	Trench 2 (0-20)	1	14,28	6,35	1,36	1,27	flat	y	clear	window?
J3	Trench 2 (0-20)	1	21,05	4,9	0,96	0,93	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,5	5,9	0,68	0,6	flat	n	clear	clear, no green tinge
J3	Trench 2 (0-20)	1	12,99	8,56	1,25	1,32	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,23	5,14	1,52	1,38	flat	y	clear	window?
J3	Trench 2 (0-20)	1	8,38	6,97	1,11	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,86	5,5	0,75	0,41	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,99	5,38	1,55	1,64	flat	y	clear	window?
J3	Trench 2 (0-20)	1	16,16	5,97	0,84	1,01	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,9	7,96	0,64	0,67	flat	n	clear	clear, no green tinge
J3	Trench 2 (0-20)	1	8,38	7,85	0,83	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,51	4,26	1,51	1,29	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,1	5,86	0,82	0,51	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,49	4,18	1,3	1,09	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,04	6,8	1,41	1,5	flat	n	clear	clear, no green tinge
J3	Trench 2 (0-20)	1	13,81	4,71	1,54	1,43	flat	n	clear	clear, no green tinge
J3	Trench 2 (0-20)	1	15,9	6,5	0,88	0,43	flat	y	clear	window?
J3	Trench 2 (0-20)	1	14,01	7,01	0,5	0,32	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,07	11,11	0,77	0,56	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,76	5,94	1,15	1,1	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,28	6,8	0,39	0,37	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,07	5,1	1,5	1,31	flat	y	clear	window?
J3	Trench 2 (0-20)	1	17,29	6,97	0,4	0,33	flat	y	clear	window?
J3	Trench 2 (0-20)	1	17,64	3,81	1,29	1	flat	y	clear	window?
J3	Trench 2 (0-20)	1	7,96	4,75	1,06	\	miscellaneous	n	clear, slightly opaque	slightly opaque, curved shard
J3	Trench 2 (0-20)	1	13,54	6,11	1,18	0,86	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,03	8,09	1,47	1,66	flat	n	clear	retouch?
J3	Trench 2 (0-20)	1	8,15	6,69	0,73	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,33	4,49	0,62	0,62	flat	y	clear	window?
J3	Trench 2 (0-20)	1	9,09	4,51	1,59	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,54	7,03	1,76	1,53	flat	y	clear	window?
J3	Trench 2 (0-20)	1	8,24	5,33	1,09	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,11	5,53	0,84	0,75	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,91	5,18	1,38	1,16	flat	y	clear	window?
J3	Trench 2 (0-20)	1	8	6,56	0,62	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	9,17	4,36	1,43	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,11	7,59	1,32	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	6,91	4,73	0,57	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	7,34	4,31	1,03	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,67	6,38	0,63	0,33	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,23	4,05	1,06	1,04	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,28	4,81	1,03	0,92	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,12	6,25	0,77	0,69	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,57	6,14	1,57	1,57	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,43	8,68	1,27	1,34	flat	y	clear	window?
J3	Trench 2 (0-20)	1	17,89	6,09	1,56	1,73	flat	y	clear	window?
J3	Trench 2 (0-20)	1	17,09	3,78	1,06	0,95	flat	y	clear	window?
J3	Trench 2 (0-20)	1	18,32	4,34	0,96	1	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,7	7,77	1,28	0,99	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,21	8,21	1,2	1,15	flat	y	clear	window?
J3	Trench 2 (0-20)	1	14,63	3,57	1,59	1,42	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,95	5,79	1,09	0,98	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,59	8,63	1,65	1,52	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,85	7,81	1,59	1,43	flat	y	clear	window?
J3	Trench 2 (0-20)	1	17,12	4,99	1,02	0,89	flat	n	clear	clear, no green tinge
J3	Trench 2 (0-20)	1	12,88	4,12	1,34	1,45	flat	y	clear	window?
J3	Trench 2 (0-20)	1	14,7	5,7	1,15	1,05	flat	n	clear	clear, no green tinge
J3	Trench 2 (0-20)	1	8,6	8,44	1,06	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,01	6,96	2,13	2,24	flat	y	clear	window?
J3	Trench 2 (0-20)	1	9,1	8,7	1,01	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	23,14	2,67	1,05	0,79	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,72	3,77	1,65	1,48	flat	y	clear	window?
J3	Trench 2 (0-20)	1	7,04	6	1,14	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,18	5,55	1,28	1,11	flat	y	clear	window?
J3	Trench 2 (0-20)	1	8,48	5,69	1,04	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	13,45	3,59	1,25	0,97	flat	y	clear	window?
J3	Trench 2 (0-20)	1	9,08	4,35	1,89	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	11,87	9,08	1,11	1,23	flat	y	clear	window?
J3	Trench 2 (0-20)	1	17,93	6,75	0,54	0,42	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,19	6,16	1,43	1,41	flat	y	clear	window?
J3	Trench 2 (0-20)	1	15,48	6,58	0,99	0,75	flat	n	clear	clear, no green tinge
J3	Trench 2 (0-20)	1	9,3	5,84	1,56	\	flat	y	clear	window?
J3	Trench 2 (0-20)	1	12,84	6,03	1,44	1,24	flat	y	clear	window?
J3	Trench 2 (0-20)	1	10,74	2,82	1,61	1,25	flat	y	clear	window?
J3	Trench 2 (0-20)	182	<5	\	\	\	miscellaneous	y/n	clear	number: 182 tiny chips
J3	Trench 2 (20-40)	1	24,57	16,83	0,83	0,86	bottle	n	green	green curved shard
J3	Trench 2 (20-40)	1	17,75	6,75	0,9	0,83	bottle	n	green	green curved shard
J3	Trench 2 (20-40)	1	9,7	6,72	1,54	\	miscellaneous	y	clear	small, clear, curved shard, quite thick. Bottle?

J3	Trench 2 (20-40)	1	13,12	6,56	0,75	0,57	flat	n	transparent	completely transparent, no green tinge.
J3	Trench 2 (20-40)	1	13,4	7,49	0,89	0,63	flat	n	transparent	completely transparent, no green tinge.
J3	Trench 2 (20-40)	1	16,93	4,61	0,69	0,55	flat	n	transparent	completely transparent, no green tinge.
J3	Trench 2 (20-40)	1	52,91	26,05	4,43	5,51	glass base?	y	clear	circular, thick glass base, of tableware? Possibly worked on one edge
J3	Trench 2 (20-40)	1	68,85	46,63	1,69	1,19	flat	y	clear	large, flat, heavily patinated shard, window?
J3	Trench 2 (20-40)	1	23,15	15,7	1,53	1,47	flat	y	clear	window?
J3	Trench 2 (20-40)	1	19,53	11,65	1,44	1,56	flat	y	clear	window?
J3	Trench 2 (20-40)	1	20,85	7,55	1,19	0,99	flat	y	clear	window?
J3	Trench 2 (20-40)	1	19,59	6,16	1,06	0,82	flat	y	clear	window?
J3	Trench 2 (20-40)	1	12,98	4,24	1,89	1,93	flat	y	clear	window?
J3	Trench 2 (20-40)	1	5,65	3,77	0,18	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	28,88	28,24	2,13	1,81	bottle	n	dark green	Dark green, curved, bubble in the glass. Quite thick in places.
J3	Trench 2 (40-60)	1	22,98	22,8	3,79	5,69	bottle?	y	light blue	light blue, curved, very thick. Bottle or jar?
J3	Trench 2 (40-60)	1	13,97	9,75	2,58	4,9	bottle?	n	light blue	light blue, curved, very thick. Bottle or jar?
J3	Trench 2 (40-60)	1	11,71	7,8	1,2	1	miscellaneous	y	light blue	light blue, much thinner than other blue shards. Different vessel?
J3	Trench 2 (40-60)	1	11,26	4,4	3,39	\	miscellaneous	y	teal/green	teal/green, miscellaneous chip
J3	Trench 2 (40-60)	1	10,37	3,02	1,42	\	miscellaneous	y	light blue	light blue chip
J3	Trench 2 (40-60)	1	18,76	15,11	2,1	1,57	bottle neck	y	clear	clear rim and neck of a vessel varies in width
J3	Trench 2 (40-60)	1	14,79	10,8	1,9	2,41	bottle neck	y	clear	clear rim and neck of a vessel varies in width
J3	Trench 2 (40-60)	1	36,8	19,01	0,56	1,12	bottle	y	clear	neck or body of a bottle or vial, varies in width
J3	Trench 2 (40-60)	1	32,55	20,62	0,8	1,67	bottle	y	clear	neck or body of a bottle or vial, varies in width
J3	Trench 2 (40-60)	1	29,05	11,32	1,76	0,56	bottle	y	clear	neck or body of a bottle or vial, varies in width
J3	Trench 2 (40-60)	1	25,68	15,06	0,41	1,29	bottle	y	clear	neck or body of a bottle or vial, varies in width
J3	Trench 2 (40-60)	1	14,68	13,94	1,58	0,43	bottle	y	clear	neck or body of a bottle or vial, varies in width
J3	Trench 2 (40-60)	1	18,02	6,98	1,46	1,47	bottle	y	clear	neck or body of a bottle or vial
J3	Trench 2 (40-60)	1	9,65	10,16	2,35	2,25	bottle	y	clear	neck or body of a bottle or vial
J3	Trench 2 (40-60)	1	9,79	9,47	0,19	0,32	bottle?	y	clear	very thin bottle/glass body piece
J3	Trench 2 (40-60)	1	10,34	10,71	0,14	0,22	bottle?	y	clear	very thin bottle/glass body piece
J3	Trench 2 (40-60)	1	8,56	8,21	0,28	0,59	bottle?	y	clear	very thin bottle/glass body piece
J3	Trench 2 (40-60)	1	10,4	4,08	0,66	0,44	bottle?	y	clear	very thin bottle/glass body piece
J3	Trench 2 (40-60)	1	13,06	4,47	1,02	0,95	bottle?	y	clear	neck or body of a bottle or vial
J3	Trench 2 (40-60)	1	14,84	4,13	1,79	\	miscellaneous	y	clear	small, oddly shaped shard, possible corner or something
J3	Trench 2 (40-60)	1	20,03	5,4	0,82	0,39	miscellaneous	y	clear	possible rim and neck of something, unclear, also very thin
J3	Trench 2 (40-60)	1	10,66	5,86	0,63	0,42	miscellaneous	y	clear	two flat edges with a sharp curve in the middle
J3	Trench 2 (40-60)	1	14,3	3,54	0,53	0,42	miscellaneous	y	clear	edge of something. Curves right over, lip of a bottle?
J3	Trench 2 (40-60)	1	10,27	7,16	0,44	0,25	miscellaneous	y	clear	curve of a vessel, very thin
J3	Trench 2 (40-60)	1	12,11	4,1	1,06	\	miscellaneous	y	clear	chip
J3	Trench 2 (40-60)	1	43,44	18,24	1,97	1,9	window	y	clear	definite retouch on one edge
J3	Trench 2 (40-60)	1	56,57	27,7	1,88	1,87	window	y	clear	retouch?
J3	Trench 2 (40-60)	1	38,74	21,96	0,57	0,56	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	31,58	24,71	1,12	1,07	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	34,18	24,93	0,83	0,79	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	51,12	5,06	0,82	0,82	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	31,09	6,56	0,42	0,59	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	29,33	8,41	0,55	0,46	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	22,74	6,82	0,8	0,76	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	22,28	7,66	0,88	0,71	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	12,95	12,28	0,59	0,45	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	21,84	6,24	1,19	1,17	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	18,07	9,12	0,8	0,73	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	13,93	10,34	0,87	0,82	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	17,5	4,52	0,84	0,82	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	14,13	5,21	0,82	0,73	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	13,15	3,42	1,12	0,85	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	20,25	2,83	1,09	0,77	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	7,52	5,43	0,7	\	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	8,14	3,06	1,04	\	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	16,5	7,78	0,6	0,43	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	40,14	34,6	1,04	1,19	flat	y	clear	window?
J3	Trench 2 (40-60)	1	56,77	28,17	1,3	1,29	flat	y	clear	window?
J3	Trench 2 (40-60)	1	42,77	43,46	1,05	1,31	flat	y	clear	patination only on one side
J3	Trench 2 (40-60)	1	72,57	38,52	1,27	1,19	flat	y	clear	window?
J3	Trench 2 (40-60)	1	54,1	35,67	0,45	0,44	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	54,22	41,03	1,18	1,37	flat	y	clear	window?
J3	Trench 2 (40-60)	1	61,92	37,22	0,96	0,98	flat	y	clear	window?
J3	Trench 2 (40-60)	1	81,37	38,8	1,38	1,34	flat	y	clear	window?
J3	Trench 2 (40-60)	1	98,9	62,78	1,93	1,8	flat	y	clear	window?
J3	Trench 2 (40-60)	1	110,22	74,15	1,26	1,35	flat	y	clear	window?
J3	Trench 2 (40-60)	1	65,48	12,05	0,71	0,86	flat	y	green tinge	transparent with a light green tinge
J3	Trench 2 (40-60)	1	34,1	27,58	1,06	1,12	flat	y	clear	window?
J3	Trench 2 (40-60)	1	30,58	17,21	2,11	2,08	flat	y	clear	retouch?
J3	Trench 2 (40-60)	1	52,95	43,53	1,26	1,3	flat	y	clear	window?
J3	Trench 2 (40-60)	1	55,35	25,77	1,4	1,49	flat	y	clear	window?
J3	Trench 2 (40-60)	1	53,83	8,45	1,13	0,88	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	25,78	22,56	0,66	0,75	flat	y	clear	window?
J3	Trench 2 (40-60)	1	32,68	17,4	1,51	1,43	flat	y	clear	window?
J3	Trench 2 (40-60)	1	38,82	16,46	0,97	0,86	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	46,28	7,45	0,99	0,95	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	34,2	15,48	1,96	1,95	flat	y	clear	window?
J3	Trench 2 (40-60)	1	39,36	8,23	2,54	2,17	flat	y	clear	window?
J3	Trench 2 (40-60)	1	27,32	14,74	1,4	1,33	flat	y	clear	window?
J3	Trench 2 (40-60)	1	24,74	12,36	1,31	1,27	flat	y	clear	window?
J3	Trench 2 (40-60)	1	24,16	9,91	0,87	0,92	flat	y	clear w/ green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (40-60)	1	13,14	11,52	1,7	1,76	flat	y	clear	window?
J3	Trench 2 (40-60)	1	27,22	10,69	1,56	1,48	flat	y	clear	window?
J3	Trench 2 (40-60)	1	18,98	10,45	1,83	1,82	flat	y	clear	window?
J3	Trench 2 (40-60)	1	23,92	9,19	1,71	1,49	flat	y	clear	window?
J3	Trench 2 (40-60)	1	17,41	14,62	1,16	1,22	flat	y	clear	window?
J3	Trench 2 (40-60)	1	48,77	13,63	1,17	1	flat	y	clear	window?
J3	Trench 2 (40-60)	1	27,6	22,17	1,4	1,49	flat	y	clear	window?
J3	Trench 2 (40-60)	1	62,48	17,72	1,17	1,46	flat	y	clear	window?
J3	Trench 2 (40-60)	1	31,04	20,06	1,35	1,35	flat	y	clear	window?
J3	Trench 2 (40-60)	1	32,45	28,03	1,48	1,44	flat	y	clear	window?
J3	Trench 2 (40-60)	1	31,48	8,89	2,09	2,03	flat	y	clear	window?
J3	Trench 2 (40-60)	1	36,33	13,64	1,46	1,5	flat	y	clear	window?
J3	Trench 2 (40-60)	1	19,38	13,58	1,54	1,57	flat	y	clear	window?
J3	Trench 2 (40-60)	1	17,11	13,77	1,62	1,5	flat	y	clear	window?
J3	Trench 2 (40-60)	1	21,75	18,78	1,72	1,67	flat	y	clear	window?
J3	Trench 2 (40-60)	1	32,17	18,33	1,03	1,03	flat	y	clear	window?
J3	Trench 2 (40-60)	1	41,03	15,34	1,34	1,44	flat	y	clear	window?
J3	Trench 2 (40-60)	1	18,45	11,19	0,72	0,61	flat	y	clear	window?
J3	Trench 2 (40-60)	1	25,75	6,14	1,02	0,94	flat	y	clear	window?
J3	Trench 2 (40-60)	1	12,12	7,21	1,16	1,11	flat	y	clear	window?
J3	Trench 2 (40-60)	1	21,44	8,46	1,84	1,78	flat	y	clear	window?
J3	Trench 2 (40-60)	1	19,78	8,89	0,7	0,65	flat	y	clear	window?
J3	Trench 2 (40-60)	1	10,23	3,39	1,56	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	32,65	17,83	1,45	1,35	flat	y	clear	window?
J3	Trench 2 (40-60)	1	27,01	18,78	1,58	1,55	flat	y	clear	window?
J3	Trench 2 (40-60)	1	23,7	17,01	1,89	1,83	flat	y	clear	window?
J3	Trench 2 (40-60)	1	31,18	7,5	1,37	1,38	flat	y	clear	window?
J3	Trench 2 (40-60)	1	14,95	11,66	1,21	1,24	flat	y	clear w/ green tinge	
J3	Trench 2 (40-60)	1	15,01	14,66	1,16	1,2	flat	y	clear	window?
J3	Trench 2 (40-60)	1	30,47	7,92	1,38	1,35	flat	y	clear	window?
J3	Trench 2 (40-60)	1	22,99	10,63	1,19	1,21	flat	y	clear	window?
J3	Trench 2 (40-60)	1	17,29	13,57	1,78	1,52	flat	y	clear	window?

J3	Trench 2 (40-60)	1	21,32	4,63	1,71	1,67	flat	y	clear	window?
J3	Trench 2 (40-60)	1	14,29	10,36	1,71	1,69	flat	y	clear	window?
J3	Trench 2 (40-60)	1	9,17	10,6	1,22	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	10,51	6,28	1,44	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	11,4	4,38	2,03	2	flat	y	clear	window?
J3	Trench 2 (40-60)	1	15,6	4,4	1,7	1,43	flat	y	clear	window?
J3	Trench 2 (40-60)	1	11,97	3,98	1,99	1,71	flat	y	clear	window?
J3	Trench 2 (40-60)	1	7,77	4,33	2,41	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	11,33	4,35	1,6	1,42	flat	y	clear	window?
J3	Trench 2 (40-60)	1	9,51	5,55	0,83	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	9,11	1,92	1,99	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	9,17	2,9	1,89	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	7,67	2,17	2,16	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	5,09	4,71	1,49	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	8,51	4,95	1,61	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	9,48	4,54	0,83	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	7,28	3,47	1,66	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	21,57	6,65	1,08	1,14	flat	y	clear	window?
J3	Trench 2 (40-60)	1	25,61	3,66	0,84	0,82	flat	y	clear w/ green tinge	
J3	Trench 2 (40-60)	1	11,92	10,66	1,98	2,18	flat	y	clear	window?
J3	Trench 2 (40-60)	1	14,83	10,17	0,76	0,66	flat	y	clear	window?
J3	Trench 2 (40-60)	1	14,59	3,27	1,56	1,46	flat	y	clear	window?
J3	Trench 2 (40-60)	1	9,16	6,46	1,08	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	10,75	5,36	1,26	1,21	flat	y	clear	window?
J3	Trench 2 (40-60)	1	9,39	3,97	1,8	\	flat	y	clear	retouch?
J3	Trench 2 (40-60)	1	10,2	4,03	1,94	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	17,37	2,64	1,24	1,26	flat	y	clear	window?
J3	Trench 2 (40-60)	1	27,9	7,39	1,8	1,79	flat	y	clear	window?
J3	Trench 2 (40-60)	1	18,96	6,89	1,46	1,23	flat	y	clear	window?
J3	Trench 2 (40-60)	1	16,69	8,25	1,04	1	flat	y	clear	window?
J3	Trench 2 (40-60)	1	12,97	8,71	0,84	0,67	flat	y	clear	window?
J3	Trench 2 (40-60)	1	10,48	10,01	1,89	1,65	flat	y	clear	window?
J3	Trench 2 (40-60)	1	13,28	11,03	1,46	1,47	flat	y	clear	window?
J3	Trench 2 (40-60)	1	9,93	9,66	0,89	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	18,6	6,49	0,85	0,84	flat	y	clear	window?
J3	Trench 2 (40-60)	1	10,32	6,49	1,86	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	13,58	5,89	0,67	0,78	flat	y	clear	window?
J3	Trench 2 (40-60)	1	21,36	9,27	1,8	1,76	flat	y	clear	window?
J3	Trench 2 (40-60)	1	26,92	10,35	1,97	2,08	flat	y	clear	window?
J3	Trench 2 (40-60)	1	15,55	12,53	1,46	1,47	flat	y	clear	window?
J3	Trench 2 (40-60)	1	22,73	12,26	0,63	0,72	flat	y	clear	window?
J3	Trench 2 (40-60)	1	15,16	13,51	1,97	1,68	flat	y	clear	window?
J3	Trench 2 (40-60)	1	17,97	11,97	1,5	1,49	flat	y	clear	window?
J3	Trench 2 (40-60)	1	18,14	12,72	1,89	2	flat	y	clear	window?
J3	Trench 2 (40-60)	1	21,43	8,23	0,9	1,03	flat	y	clear w/ green tinge	
J3	Trench 2 (40-60)	1	12,51	2,82	1,83	1,81	flat	y	clear	window?
J3	Trench 2 (40-60)	1	5,46	6,36	1,86	\	flat	y	clear	window?
J3	Trench 2 (40-60)	1	45,92	28,53	1,12	1,14	flat	y	clear	window?
J3	Trench 2 (40-60)	1	67,59	26,52	1,93	1,92	flat	y	clear	window?
J3	Trench 2 (40-60)	1	54,83	15,75	1,46	1,44	flat	y	clear	window?
J3	Trench 2 (40-60)	1	54,24	30,23	1,49	1,8	flat	y	clear	window?
J3	Trench 2 (40-60)	1	50,16	39,28	1,36	1,65	flat	y	clear	window?
J3	Trench 2 (40-60)	1	60,48	28,19	1,85	1,79	flat	y	clear	window?
J3	Trench 2 (40-60)	1	78,61	27,66	1,49	1,55	flat	y	clear	window?
J3	Trench 2 (40-60)	1	25,8	24,54	0,87	0,9	flat	y	clear	window?
J3	Trench 2 (40-60)	12	<5	\	\	\	miscellaneous	n	clear	number: 12 tiny chips
J3	Trench 2 (60-80)	1	13,56	2,82	0,42	0,48	miscellaneous	y	slightly yellow	very thin, slightly yellow, curved shard
J3	Trench 2 (60-80)	1	63,05	41,39	1,55	1,88	flat	n	green tinge	transparent with a light green tinge
J3	Trench 2 (60-80)	1	49,82	17,45	1,62	1,5	flat	n	green tinge	transparent with a light green tinge
J3	Trench 2 (60-80)	1	23,37	14,37	1,75	1,86	flat	n	green tinge	transparent with a light green tinge
J3	Trench 2 (60-80)	1	19,61	12,07	0,68	0,62	flat	n	green tinge	transparent with a light green tinge
J3	Trench 2 (60-80)	1	8,46	6,05	0,67	\	flat	n	green tinge	transparent with a light green tinge
J3	Trench 2 (60-80)	1	38,65	22,99	1,96	1,98	flat	n	green tinge	transparent with a light green tinge. Definite retouch
J3	Trench 2 (60-80)	1	14,21	13,49	0,67	0,67	flat	y	light green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (60-80)	1	10,5	5,48	0,94	0,9	flat	y	light green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (60-80)	1	10,42	4,79	0,93	0,93	flat	y	light green tinge	light green tinge, thinner than the other regular coloured, patinated glass
J3	Trench 2 (60-80)	1	12,95	3,55	0,68	0,51	flat	y	clear	very thin
J3	Trench 2 (60-80)	1	13,24	5,73	1,94	1,88	flat	n	green tinge	clear with a light green tinge
J3	Trench 2 (60-80)	1	17,43	3,25	0,99	0,99	flat	n	green tinge	clear with a light green tinge
J3	Trench 2 (60-80)	1	8,14	5,09	0,73	\	flat	n	green tinge	clear with a light green tinge
J3	Trench 2 (60-80)	1	10,25	10,48	1,14	1,22	flat	n	green tinge	clear with a light green tinge
J3	Trench 2 (60-80)	1	11,59	5,85	1,35	1,14	flat	n	green tinge	clear, no green tinge, a little murky
J3	Trench 2 (60-80)	1	9,64	8,71	1,8	\	flat	n	green tinge	clear, no green tinge, a little murky
J3	Trench 2 (60-80)	1	31,96	16,42	0,95	0,91	flat	y	clear	window?
J3	Trench 2 (60-80)	1	20,2	10,08	1,01	1,13	flat	y	clear	window?
J3	Trench 2 (60-80)	1	14,38	6,63	1,47	1,51	flat	y	clear	possible retouch?
J3	Trench 2 (60-80)	1	24,19	7,25	1,48	1,27	flat	y	clear	window?
J3	Trench 2 (60-80)	1	20,07	10,59	1,28	1,09	flat	y	clear	window?
J3	Trench 2 (60-80)	1	14,88	9,37	1,16	1,07	flat	y	clear	window?
J3	Trench 2 (60-80)	1	11,76	5,99	1,28	1,23	flat	y	clear	window?
J3	Trench 2 (60-80)	1	12,54	5,87	1,02	1,02	flat	y	clear	window?
J3	Trench 2 (60-80)	1	13,85	5,14	1,85	1,45	flat	n	clear, no green tinge	clear with no green tinge
J3	Trench 2 (60-80)	1	6,81	7,56	1,78	\	flat	n	clear, no green tinge	clear with no green tinge
J3	Trench 2 (60-80)	1	48,24	34,92	1,58	1,4	flat	y	clear	window?
J3	Trench 2 (60-80)	1	69,04	16,58	1,59	1,64	flat	y	clear	window?
J3	Trench 2 (60-80)	1	55,63	32,27	0,93	1,09	flat	y	clear	window?
J3	Trench 2 (60-80)	1	31,26	25,2	1,07	1,03	flat	y	clear	window?
J3	Trench 2 (60-80)	1	44,57	10,43	2,13	2,23	flat	y	clear	window?
J3	Trench 2 (60-80)	1	36,25	10,13	2,06	2,24	flat	y	clear	window?
J3	Trench 2 (60-80)	1	24,66	20,62	1,29	0,99	flat	y	clear	window?
J3	Trench 2 (60-80)	1	30,74	8,56	1,3	1,38	flat	y	clear	window?
J3	Trench 2 (60-80)	1	17,11	18,13	1,73	1,55	flat	y	clear	window?
J3	Trench 2 (60-80)	1	27,48	15,41	1,56	1,52	flat	y	clear	window?
J3	Trench 2 (60-80)	35	<5	\	\	\	miscellaneous	n	clear	number: 35 tiny chips
G2	Wall chasing	1	7	4	2		flat	n	clear	
G2	Wall chasing	1	7	3	\		bottle	n	light olive green	
G3	Wall chasing	1	20	20	2		miscellaneous	n	clear,pink, white	clear w/ opaque pink and white stripes
G3	Wall chasing	1	19	6	2		flat	n	light olive green	
G3	Wall chasing	1	13	8	2		bottle	n	dark olive green	slight curve to the very small shard
G3	Wall chasing	1	17	11	2		flat	y	clear	
H1	Wall chasing	1	9	5	2		flat	n	clear	
H1	Wall chasing	1	6	2	1		flat	n	clear	
H1	Wall chasing	1	11	10	1,5		flat	n	clear	
H1	Wall chasing	1	12	6	2		flat	n	clear	
H1	Wall chasing	1	17	11	2		bottle	n	clear w/ green tinge	shard is curved
H2	Wall chasing	1	17	15	4		bottle	n	dark olive green	
H2	Wall chasing	1	14	10	\		bottle	n	dark olive green	
H2	Wall chasing	1	7	5	2		bottle	n	dark olive green	
H2	Wall chasing	1	5	3	\		chip	n	olive green	
H2	Wall chasing	1	5	3	\		chip	n	clear	
H2	Wall chasing	1	6	5	2		flat	n	clear	
H2	Wall chasing	1	6	3	2		flat	n	clear	
H2	Wall chasing	1	11	2	2		miscellaneous	n	clear	too small to identify
H2	Wall chasing	1	9	7	2		bottle	n	light olive green	
H2	Wall chasing	1	13	5	2		flat	n	clear	

H2	Wall chasing	1	13	3	1		flat	n	clear	
H3	Wall chasing	1	17	12	2.5-3		miscellaneous	n	clear w/ green tinge	curved rim of something, forms perhaps the rim of a bowl?
H3	Wall chasing	1	23	9	2		miscellaneous	n	clear w/ slight blue/green	nondescript curved shard
H3	Wall chasing	1	20	14	1,5		flat	y	clear w/ light green tinge	
H3	Wall chasing	1	16	7	1,5		flat	y	clear	
H3	Wall chasing	1	19	7	2		flat	y	clear	
H3	Wall chasing	1	18	6	1		flat	y	clear	
H3	Wall chasing	1	12	10	1		flat	y	clear	
H3	Wall chasing	1	11	5	1,5		flat	y	clear w/ light green tinge	
H3	Wall chasing	1	10	5	1		flat	y	clear	
H3	Wall chasing	1	11	5	1		flat	y	clear	
H3	Wall chasing	1	5	4	2		flat	y	clear	
H3	Wall chasing	1	5	5	1,5		flat	y	clear	
H3	Wall chasing	1	5	3	1		flat	y	clear	
H3	Wall chasing	1	8	5	1		flat	y	clear	
I1	Wall chasing	1	8	6	2		flat	n	brown	\
I1	Wall chasing	1	19	11	3		bottle	n	green	\
I1	Wall chasing	1	30	21	2		window	n	clear	
I1	Wall chasing	1	18	13	2		window	n	clear	
I1	Wall chasing	1	27	8	2		window	n	clear	
I1	Wall chasing	1	29	11	2		window	n	clear	
I1	Wall chasing	1	17	9	2		window	n	clear	
I1	Wall chasing	1	8	3	2		window	n	clear	
I1	Wall chasing	1	7	2	2		window	n	clear	
I4	Wall chasing	1	15	8	2		window	n	clear	
J1	Wall chasing	1	32	32	7		bottle	y	very light green	vey thick, curved shard. Part of a bottle?
J1	Wall chasing	1	12	10	3		bottle	n	clear	corner of a base, probably of a bottle
J1	Wall chasing	1	7	3	1,5		chip	n	clear	
J1	Wall chasing	1	3	2	\		chip	n	clear	
J1	Wall chasing	1	10	5	\		chip	n	clear	
J1	Wall chasing	1	8	5	\		chip	n	clear	
J1	Wall chasing	1	4	2	\		chip	n	clear	
J1	Wall chasing	1	15	4	\		chip	n	clear	
J1	Wall chasing	1	6	4	\		chip	n	clear	
J1	Wall chasing	1	20	7	3		flat	n	clear	very thick compared to other shards, slightly curved (rocks on the table)
J1	Surface	1	21	16	2		miscellaneous	y	blue	possible pieces of the same vessel, possible jar, bottle or ornament
J1	Surface	1	23	15	2		miscellaneous	y	blue	possible pieces of the same vessel, possible jar, bottle or ornament
J1	Wall chasing	1	24	16	5		miscellaneous	n	clear w/ light green tinge	shard curved on the inside, a ridge on the outside suggesting decoration
J1	Wall chasing	1	11	6	1,5		miscellaneous	n	green	possible bottle shard, slightly curved, but very small shard
J1	Wall chasing	1	8	6	\		miscellaneous	n	clear	
J1	Wall chasing	1	29	24	3		miscellaneous	n	clear	slightly curved rim of something. Possible table ware?
J1	Wall chasing	1	23	8	\		miscellaneous	n	clear	thick, slightly curved shard. A leg of something? I don't know
J1	Wall chasing	1	19	8	\		miscellaneous	n	clear	thick, slightly curved shard. A leg of something? I don't know
J1	Wall chasing	1	9	6	1		miscellaneous	n	light green	slightly curved, possible piece of the body of a bottle
J1	Surface	1	18	12	2		window	n	clear	
J1	Surface	1	24	16	2		window	n	clear	
J1	Surface	1	20	10	1,5		window	n	clear	
J1	Surface	1	22	15	1		window	y	clear	
J1	Surface	1	15	11	1,5		window	n	clear	
J1	Wall chasing	1	9	6	1		window	y	clear	
J1	Wall chasing	1	9	2	2		window	n	clear	
J1	Wall chasing	1	36	22	2		window	n	clear	
J1	Wall chasing	1	31	23	2		window	n	clear	
J1	Wall chasing	1	24	15	2		window	n	clear	
J1	Wall chasing	1	28	14	2		window	n	clear	
J1	Wall chasing	1	22	20	2		window	n	clear	
J1	Wall chasing	1	40	19	2		window	n	clear	
J1	Wall chasing	1	16	14	1,5		window	n	clear	
J1	Wall chasing	1	26	10	2		window	n	clear	
J1	Wall chasing	1	25	14	2		window	n	clear	
J1	Wall chasing	1	26	10	1,5		window	n	clear	
J1	Wall chasing	1	27	17	2		window	n	clear	
J1	Wall chasing	1	22	14	2		window	n	clear	
J1	Wall chasing	1	18	14	1,5		window	n	clear	
J1	Wall chasing	1	19	9	2		window	n	clear	
J1	Wall chasing	1	28	10	2		window	n	clear	
J1	Wall chasing	1	18	6	2		window	n	clear	
J1	Wall chasing	1	16	12	2		window	n	clear	
J1	Wall chasing	1	14	9	2		window	n	clear	
J1	Wall chasing	1	13	12	2		window	n	clear	
J1	Wall chasing	1	12	6	1		window	n	clear	
J1	Wall chasing	1	15	14	1,5		window	n	clear	
J1	Wall chasing	1	23	7	2		window	n	clear	
J1	Wall chasing	1	19	16	2		window	n	clear	
J1	Wall chasing	1	38	15	2		window	n	clear	
J1	Wall chasing	1	24	6	2,5		window	n	clear	
J1	Wall chasing	1	18	6	2		window	n	clear	
J1	Wall chasing	1	15	11	1,5		window	n	clear	
J1	Wall chasing	1	12	7	2		window	n	clear	
J1	Wall chasing	1	8	5	1		window	n	clear	
J1	Wall chasing	1	7	5	1		window	n	clear	
J1	Wall chasing	1	14	10	1,5		window	n	clear	
J1	Wall chasing	1	23	9	2		window	n	clear	
J1	Wall chasing	1	25	11	1,5		window	n	clear	
J1	Wall chasing	1	10	9	2		window	n	clear	
J1	Wall chasing	1	16	9	2		window	n	clear	
J1	Wall chasing	1	19	7	2		window	n	clear	
J1	Wall chasing	1	13	6	1		window	n	clear	white covering one side and a bit on the other.
J1	Wall chasing	1	8	7	2		window	n	clear	
J1	Wall chasing	1	10	6	1		window	n	clear	
J1	Wall chasing	1	13	4	1,5		window	n	clear	
J1	Wall chasing	1	20	5	2		window	n	clear	
J1	Wall chasing	1	10	6	2		window	n	clear	
J1	Wall chasing	1	13	6	2		window	n	clear	
J1	Wall chasing	1	9	7	1		window	n	clear	
J1	Wall chasing	1	10	5	1,5		window	n	clear	
J1	Wall chasing	1	10	4	2		window	n	clear	
J1	Wall chasing	1	10	4	1,5		window	n	clear	
J1	Wall chasing	1	10	6	1,5		window	n	clear	
J1	Wall chasing	1	8	3	2		window	n	clear	
J1	Wall chasing	1	7	5	1		window	n	clear	
J1	Wall chasing	1	8	5	1		window	n	clear	
J1	Wall chasing	1	9	3	1		window	n	clear	
J1	Wall chasing	1	9	4	2		window	n	clear	
J1	Wall chasing	1	8	4	1		window	n	clear	
J1	Wall chasing	1	5	4	2		window	n	clear	
J1	Wall chasing	1	7	3	2		window	n	clear	
J1	Wall chasing	1	5	3	1,5		window	n	clear	
J1	Wall chasing	1	16	7	2		window	n	clear	
J1	Wall chasing	1	11	9	1		window	n	clear	
J1	Wall chasing	1	17	7	2		window	n	clear	
J1	Wall chasing	1	12	5	2		window	n	clear	
J1	Wall chasing	1	7	5	2		window	n	clear	
J1	Wall chasing	1	7	5	2		window	n	clear	
J1	Wall chasing	1	11	7	2		window	n	clear	

J1	Wall chasing	1	9	7	2		window	n	clear	
J1	Wall chasing	1	33	20	2		window	n	clear	
J1	Wall chasing	1	28	25	2		window	n	clear	
J1	Wall chasing	1	21	23	1,5		window	n	clear	
J1	Wall chasing	1	21	13	2		window	n	clear	
J1	Wall chasing	1	50	29	2		window	n	clear	
J1	Wall chasing	1	32	15	1,5		window	n	clear	
J1	Wall chasing	1	30	7	2		window	y	clear	
J1	Wall chasing	1	21	13	1,5		window	n	clear	
J1	Wall chasing	1	25	9	2		window	n	clear	
J1	Wall chasing	1	15	6	2		window	n	clear	
J1	Wall chasing	1	22	8	1		window	n	clear	
J1	Wall chasing	1	24	10	2		window	n	clear	
J1	Wall chasing	1	24	15	2		window	n	clear	
J1	Wall chasing	1	25	8	2		window	n	clear	
J1	Wall chasing	1	15	11	2		window	n	clear	
J1	Wall chasing	1	20	11	1		window	n	clear	
J1	Wall chasing	1	15	9	3		window	n	clear	
J1	Wall chasing	1	18	7	1		window	n	clear	
J1	Wall chasing	1	11	4	2		window	n	clear	
J1	Wall chasing	1	18	5	2		window	n	clear	
J1	Wall chasing	1	27	10	2		window	n	clear	
J1	Wall chasing	1	22	10	1		window	n	clear	
J1	Wall chasing	1	19	15	2		window	n	clear	
J1	Wall chasing	1	20	14	2		window	n	clear	
J1	Wall chasing	1	19	16	2		window	n	clear	
J1	Wall chasing	1	24	9	2		window	n	clear	
J1	Wall chasing	1	17	10	1,5		window	n	clear	
J1	Wall chasing	1	15	14	1,5		window	n	clear	
J1	Wall chasing	1	10	9	1		window	n	clear	
J1	Wall chasing	1	11	7	1,5		window	n	clear	
J1	Wall chasing	1	12	8	1,5		window	n	clear	
J1	Wall chasing	1	10	6	1		window	n	clear	
J1	Wall chasing	1	20	5	2		window	n	clear	
J1	Wall chasing	1	14	4	2		window	n	clear	
J1	Wall chasing	1	9	4	1		window	n	clear	
J1	Wall chasing	1	9	7	1		window	n	clear	
J1	Wall chasing	1	7	7	1		window	n	clear	
J1	Wall chasing	1	5	4	2		window	n	clear	
J1	Wall chasing	1	14	7	1		window	n	clear	
J1	Wall chasing	1	14	7	1		window	n	clear	
J1	Wall chasing	1	14	13	1		window	n	clear	
J1	Wall chasing	1	11	8	1		window	n	clear	
J1	Wall chasing	1	7	6	1		window	n	clear	
J1	Wall chasing	1	12	4	1		window	n	clear	
J1	Wall chasing	1	10	6	1,5		window	n	clear	
J1	Wall chasing	1	6	4	1		window	n	clear	
J1	Wall chasing	1	10	3	1		window	n	clear	
J1	Wall chasing	1	12	2	1		window	n	clear	
J1	Wall chasing	1	8	6	1,5		window	n	clear	
J1	Wall chasing	1	15	5	1		window	n	clear	
J1	Wall chasing	1	9	5	1		window	n	clear	
J1	Wall chasing	1	11	3	1		window	n	clear	
J1	Wall chasing	1	6	5	2		window	n	clear	
J1	Wall chasing	1	10	4	1,5		window	n	clear	
J1	Wall chasing	1	9	5	2		window	n	clear	
J1	Wall chasing	1	9	3	1		window	n	clear	
J1	Wall chasing	1	9	4	2		window	n	clear	
J1	Wall chasing	1	6	4	1		window	n	clear	
J1	Wall chasing	1	12	12	2		window	n	clear	
J1	Wall chasing	1	13	10	2		window	n	clear	
J1	Wall chasing	1	16	11	1,5		window	n	clear	
J1	Wall chasing	1	18	12	2		window	n	clear	
J1	Wall chasing	1	16	9	1		window	n	clear	
J1	Wall chasing	1	9	9	2		window	n	clear	
J1	Wall chasing	1	15	7	2		window	n	clear	
J1	Wall chasing	1	15	8	1		window	n	clear	
J1	Wall chasing	1	10	8	1		window	n	clear	
J1	Wall chasing	1	17	4	1,5		window	n	clear	
J1	Wall chasing	1	20	14	2		window	n	clear	
J1	Wall chasing	1	21	5	2		window	n	clear	black and white flecks on one side, possible backing?
J1	Wall chasing	1	23	3	1,5		window	n	clear	white covering one side and a bit on the other.
J1	Wall chasing	1	12	7	1		window	n	clear	
J1	Wall chasing	1	16	6	2		window	n	clear	
J1	Wall chasing	1	8	6	2		window	n	clear	
J1	Wall chasing	1	10	5	1		window	n	clear	
J1	Wall chasing	1	9	4	2		window	n	clear	
J1	Wall chasing	1	5	2	1		window	n	clear	
J1	Wall chasing	1	6	2	1,5		window	n	clear	
J1	Wall chasing	1	18	10	1		window	n	clear	
J1	Wall chasing	1	16	10	1,5		window	n	clear	
J1	Wall chasing	1	13	10	1,5		window	n	clear	
J1	Wall chasing	1	12	6	1		window	n	clear	
J1	Wall chasing	1	18	8	2		window	n	clear	
J1	Wall chasing	1	16	6	2,5		window	n	clear	
J1	Wall chasing	1	19	10	2		window	n	clear	
J1	Wall chasing	1	13	5	1,5		window	n	clear	
J1	Wall chasing	1	12	6	1		window	n	clear	
J1	Wall chasing	1	10	3	1,5		window	n	clear	
J1	Wall chasing	1	14	6	1,5		window	n	clear	
J1	Wall chasing	1	11	9	2		window	n	clear	
J1	Wall chasing	1	9	6	2		window	n	clear	
J1	Wall chasing	1	20	8	2		window	n	clear	
J1	Wall chasing	1	23	8	1,5		window	n	clear	
J1	Wall chasing	1	14	4	2		window	n	clear	
J1	Wall chasing	1	17	4	2		window	n	clear	
J1	Wall chasing	1	13	6	1		window	n	clear	
J1	Wall chasing	1	12	4	2		window	n	clear	
J1	Wall chasing	1	11	11	1,5		window	n	clear	
J1	Wall chasing	1	14	3	2		window	n	clear	
J1	Wall chasing	1	10	5	1		window	n	clear	
J1	Wall chasing	1	5	4	1,5		window	n	clear	
J1	Wall chasing	1	8	4	2		window	n	clear	
J1	Wall chasing	1	11	3	1		window	n	clear	
J1	Wall chasing	1	6	4	1		window	n	clear	
J1	Wall chasing	1	4	3	2		window	n	clear	
J1	Wall chasing	1	6	2	1		window	n	clear	
J1	Wall chasing	1	8	4	\		window	n	clear	
J1	Wall chasing	1	41	21	2		window	n	clear	
J1	Wall chasing	1	25	10	2		window	n	clear	
J1	Wall chasing	1	19	10	2		window	n	clear	
J1	Wall chasing	1	25	13	1,5		window	n	clear	
J1	Wall chasing	1	19	16	1		window	n	clear	
J1	Wall chasing	1	19	14	2		window	n	clear	
J1	Wall chasing	1	19	8	2		window	n	clear	

J1	Wall chasing	1	20	12	1,5		window	n	clear	
J1	Wall chasing	1	19	14	2		window	n	clear	
J1	Wall chasing	1	18	9	2		window	n	clear	
J1	Wall chasing	1	21	13	2		window	n	clear	
J1	Wall chasing	1	17	12	2		window	n	clear	
J1	Wall chasing	1	19	12	2		window	n	clear	
J1	Wall chasing	1	20	5	1,5		window	n	clear	
J1	Wall chasing	1	15	8	2		window	n	clear	
J1	Wall chasing	1	23	6	2		window	n	clear	
J1	Wall chasing	1	14	8	1		window	n	clear	
J1	Wall chasing	1	23	15	1		window	n	clear	
J1	Wall chasing	1	18	8	2		window	n	clear	
J1	Wall chasing	1	26	7	2		window	n	clear	
J1	Wall chasing	1	17	11	1		window	n	clear	
J1	Wall chasing	1	17	9	2		window	n	clear	
J1	Wall chasing	1	16	7	1,5		window	n	clear	
J1	Wall chasing	1	12	5	2		window	n	clear	
J1	Wall chasing	1	10	8	2		window	n	clear	
J1	Wall chasing	1	13	7	1,5		window	n	clear	
J1	Wall chasing	1	13	11	1		window	n	clear	
J1	Wall chasing	1	13	7	2		window	n	clear	
J1	Wall chasing	1	17	7	2		window	n	clear	
J1	Wall chasing	1	15	4	2		window	n	clear	
J1	Wall chasing	1	10	7	1,5		window	n	clear	
J1	Wall chasing	1	14	6	1,5		window	n	clear	
J1	Wall chasing	1	10	9	1		window	n	clear	
J1	Wall chasing	1	14	5	2		window	n	clear	
J1	Wall chasing	1	9	5	2		window	n	clear	
J1	Wall chasing	1	11	5	1		window	n	clear	
J1	Wall chasing	1	10	4	2		window	n	clear	
J1	Wall chasing	1	12	7	2		window	n	clear	
J1	Wall chasing	1	10	3	2		window	n	clear	
J1	Wall chasing	1	9	10	1		window	n	clear	
J1	Wall chasing	1	8	7	1,5		window	n	clear	
J1	Wall chasing	1	10	5	1		window	n	clear	
J1	Wall chasing	1	12	8	1		window	n	clear	
J1	Wall chasing	1	15	9	1		window	n	clear	
J1	Wall chasing	1	8	7	1,5		window	n	clear	
J1	Wall chasing	1	9	4	2		window	n	clear	
J1	Wall chasing	1	9	6	1		window	n	clear	
J1	Wall chasing	1	10	3	2		window	n	clear	
J1	Wall chasing	1	13	4	1		window	n	clear	
J1	Wall chasing	1	6	5	1		window	n	clear	
J1	Wall chasing	1	13	3	2		window	n	clear	
J1	Wall chasing	1	10	4	2		window	n	clear	
J1	Wall chasing	1	11	5	2		window	n	clear	
J1	Wall chasing	1	7	3	2		window	n	clear	
J1	Wall chasing	1	6	3	1		window	n	clear	
J1	Wall chasing	1	5	5	1		window	n	clear	
J2	Wall chasing	1	26	9	2		window	y	clear	
J2	Wall chasing	1	22	6	2		window	y	clear	
J2	Wall chasing	1	10	10	2		window	n	clear	slightly opaque
J2	Wall chasing	1	29	28	1		window	n	clear	\
J2	Wall chasing	1	21	22	1		window	n	clear	
J2	Wall chasing	1	19	14	1,5		window	n	clear	
J2	Wall chasing	1	16	14	1		window	n	clear	
J2	Wall chasing	1	9	7	1		window	n	clear	
J2	Wall chasing	1	17	3	1,5		window	n	clear	
J2	Wall chasing	1	19	15	1		flat	y	clear	oil-spil type colour, mostly on one surface
J2	Wall chasing	1	20	16	\		miscellaneous	n	green	looks worked on one surface, smooth and curved on other.
J2	Wall chasing	1	20	10	\		miscellaneous	n	dark green	chip off something
J2	Wall chasing	1	19	15	1		window	n	clear	
J2	Wall chasing	1	17	8	2		window	n	clear	
J2	Wall chasing	1	10	6	1,5		window	n	clear	
J2	Wall chasing	1	15	4	2		window	n	clear	
J2	Wall chasing	1	10	6	2		window	n	clear	
J2	Wall chasing	1	3	3	1		chip	n	clear	
J2	Wall chasing	1	17	13	1,5		window	n	clear	
J2	Wall chasing	1	18	13	2		window	n	clear	
J2	Wall chasing	1	22	11	2		window	n	clear	
J2	Wall chasing	1	16	16	2		window	n	clear	
J2	Wall chasing	1	15	8	2		window	n	clear	
J2	Wall chasing	1	15	6	2		window	n	clear	
J2	Wall chasing	1	12	6	2		window	n	clear	
J2	Wall chasing	1	11	10	2		window	n	clear	
J3	Wall chasing	1	17	14	2		bottle stem	n	clear	connects together
J3	Wall chasing	1	18	12	2		bottle stem	n	clear	connects together
J3	Wall chasing	1	15	15	2		bottle stem	n	clear	connects together
J3	Wall chasing	1	5	2	\		chip	n	clear	
J3	Wall chasing	1	3	2	\		chip	n	clear	
J3	Wall chasing	1	4	2	\		chip	n	clear	
J3	Wall chasing	1	7	4	\		chip	n	clear	
J3	Wall chasing	1	7	5	\		chip	n	clear	
J3	Wall chasing	1	6	3	1		chip	y	clear	
J3	Wall chasing	1	4	2	1,5		chip	y	clear	
J3	Wall chasing	1	47	18	2		window	y	clear	
J3	Wall chasing	1	26	21	2		window	y	clear	
J3	Wall chasing	1	27	14	2		window	y	clear	
J3	Wall chasing	1	24	18	2		window	y	clear	
J3	Wall chasing	1	18	16	2		window	y	clear	
J3	Wall chasing	1	22	9	1,5		window	y	clear	
J3	Wall chasing	1	12	11	1,5		window	y	clear	
J3	Wall chasing	1	12	10	2		window	y	clear	
J3	Wall chasing	1	16	8	2		window	y	clear	
J3	Wall chasing	1	17	9	2		window	y	clear	
J3	Wall chasing	1	10	5	2		window	y	clear	
J3	Wall chasing	1	12	8	1,5		window	y	clear	
J3	Wall chasing	1	23	14	2		window	n	clear	
J3	Wall chasing	1	18	11	2		window	n	clear	
J3	Wall chasing	1	24	7	1,5		window	n	clear	
J3	Wall chasing	1	19	6	1,5		window	n	clear	
J3	Wall chasing	1	11	10	2		window	n	clear	
J3	Wall chasing	1	13	9	2		window	n	clear	
J3	Wall chasing	1	12	7	1		window	n	clear	
J3	Wall chasing	1	13	7	1		window	n	clear	
J3	Wall chasing	1	15	5	2		window	n	clear	
J3	Wall chasing	1	12	7	2		window	n	clear	
J3	Wall chasing	1	17	4	1,5		window	n	clear	
J3	Wall chasing	1	21	11	2		window	n	clear	
J3	Wall chasing	1	13	9	2		window	n	clear	
J3	Wall chasing	1	12	9	2		window	n	clear	
J3	Wall chasing	1	11	8	2		window	n	clear	
J3	Wall chasing	1	12	10	2		window	n	clear	
J3	Wall chasing	1	7	8	2		window	n	clear	
J3	Wall chasing	1	14	10	1		window	n	clear	

J3	Wall chasing	1	10	7	2		window	n	clear	
J3	Wall chasing	1	12	9	2		window	n	clear	
J3	Wall chasing	1	22	6	1,5		window	n	clear	
J3	Wall chasing	1	15	8	1		window	n	clear	
J3	Wall chasing	1	12	6	2		window	n	clear	
J3	Wall chasing	1	20	4	1,5		window	n	clear	
J3	Wall chasing	1	14	4	2		window	n	clear	
J3	Wall chasing	1	8	6	1		window	n	clear	
J3	Wall chasing	1	7	5	2		window	n	clear	
J3	Wall chasing	1	9	5	1		window	n	clear	
J3	Wall chasing	1	8	6	1		window	n	clear	
J3	Wall chasing	1	7	5	1		window	n	clear	
J3	Wall chasing	1	13	6	2		window	n	clear	
J3	Wall chasing	1	15	6	2		window	n	clear	
J3	Wall chasing	1	7	3	2		window	n	clear	
J3	Wall chasing	1	9	6	2		window	n	clear	
J3	Wall chasing	1	8	7	1,5		window	n	clear	
J3	Wall chasing	1	8	3	2		window	n	clear	
J3	Wall chasing	1	10	5	2		window	n	clear	
J3	Wall chasing	1	11	3	1,5		window	n	clear	
J3	Wall chasing	1	8	4	2		window	n	clear	
J3	Wall chasing	1	8	3	2		window	n	clear	
J3	Wall chasing	1	13	9	1		window	n	clear	
J3	Wall chasing	1	11	5	1		window	n	clear	
J3	Wall chasing	1	8	5	1		window	n	clear	
J3	Wall chasing	1	9	4	1		window	n	clear	
J3	Wall chasing	1	5	3	2		window	n	clear	
J3	Wall chasing	1	8	3	2		window	n	clear	
J3	Wall chasing	1	5	4	2		window	n	clear	
J3	Wall chasing	1	6	3	1,5		window	n	clear	
J3	Wall chasing	1	8	5	2		window	n	clear	
J3	Wall chasing	1	6	4	1,5		window	n	clear	
J3	Wall chasing	1	10	3	1		window	n	clear	
J3	Wall chasing	1	9	3	1,5		window	n	clear	
J3	Wall chasing	1	55	25	2		window	y	clear	
J3	Wall chasing	1	35	7	2		window	y	clear	
J3	Wall chasing	1	18	10	2		window	y	clear	
J3	Wall chasing	1	12	10	1		window	y	clear	
J3	Wall chasing	1	12	8	1,5		window	y	clear	
J3	Wall chasing	1	17	4	2		window	y	clear	
J3	Wall chasing	1	12	4	1		window	y	clear	
J3	Wall chasing	1	11	7	1		window	y	clear	
J3	Wall chasing	1	13	3	2		window	y	clear	
J3	Wall chasing	1	9	6	1,5		window	y	clear	
J3	Wall chasing	1	24	18	1,5		window	n	clear	
J3	Wall chasing	1	17	7	1,5		window	n	clear	
J3	Wall chasing	1	21	10	2		window	n	clear	
J3	Wall chasing	1	20	6	2		window	n	clear	
J3	Wall chasing	1	15	6	2		window	n	clear	
J3	Wall chasing	1	20	3	2		window	n	clear	
J3	Wall chasing	1	12	7	2		window	n	clear	
J3	Wall chasing	1	10	5	1		window	n	clear	
J3	Wall chasing	1	8	4	2		window	n	clear	
J3	Wall chasing	1	9	3	2		window	n	clear	
J4	Wall chasing	1	21	7	1		flat	y	clear	Surface cleaning of north west part of building
J4	Wall chasing	1	8	7	2		window	n	clear	
J4	Wall chasing	1	6	5	\		chip	n	clear	
J4	Wall chasing	1	6	3	1,5		flat	n	clear	

APPENDIX F

PPH Metal

Acronyms

To	Total
W	Width (cm)
Cl	Classification
H. D	Nail head description
N. C	Nail classification

Structure	Grid	Level/depth	Quantity	Length	Width (top of s	Object	Head descriptio	Nail Classificati	Description
PPH	E1	STP survey	1	7.8cm	0.2cm	flake	\	\	Large, flat flake. Very rusted on both sides.
PPH	E1	STP survey	1	5cm	0.4, 0.3, 0.2cm	nail	oval and flat.		nail, square shank, tapers to a point, slightly bent
PPH	F2	STP survey	1	±4cm	0.6, 0.2cm	nail	oval and flat.		L shaped nail. Very degraded
PPH	F2	STP survey	1	1.6cm	0.3cm	nail	round and flat		Tiny nail. Square shank.
PPH	F2	STP survey	1	1.7cm	0.4cm	nail	\	\	very rusted, nail-like but no point or head
PPH	G1	STP survey	1	1.6cm	\	sheeting	\	\	folded and deformed metal sheeting?
PPH	G1	STP survey	1	1.3cm	0.3, 0.2cm	nail	flat, tiny	tack	tiny nail, square shank, tapers to a point.
PPH	G4	STP survey	1	2.9cm	0.7, 0.5cm	nail	Rose head	handmade	thick short nail, covered in rust, cannot see shank.
PPH	H1	STP survey	1	5.5cm	0.5, 0.3cm	nail	Rose head	handmade	Long nail, square shank, tapers to a point
PPH	H1	STP survey	1	3.7cm	0.3cm	misc	\	\	miscellaneous strip, tapers to points at both ends.
PPH	H1	STP survey	1	2cm	0.2cm	nail	\	brad?	small '7' shaped nail
PPH	I3	STP survey	1	1.4cm	\	flake	\	\	small flake
PPH	K3	STP survey	1	1.8cm	0.3cm	misc	\	\	miscellaneous strip, no head or point.
PPH	M2	STP survey	1	5.8cm	0.5, 0,2cm	nail	Rose head		nail, rectangular shank, tapers to a point.
PPH	G2a	Wall chasing	1	3.1cm	0.75, 0.7	misc	flat, round, 0.9c	\	miscellaneous. Short, cylindrical piece
PPH	G2	surface	1	5 x 4.5	\	buckle	\	\	buckle
PPH	G3	Wall chasing	1	8cm x 8cm	\	sheeting	\	\	Square, flat sheet
PPH	G3	Wall chasing	1	4.3cm	0.4, 0.5, 0.2	nail	no head	sprig?	long, thin nail
PPH	G3	Wall chasing	1	4cm	0.6, 0.7, 0.5	nail	No head, but a	little y-shape at	looks like a nail, shank rectangular shape.
PPH	G3	Wall chasing	1	2.1cm	0.3, 0.2	nail	No head.	sprig?	Tiny thin nail
PPH	H2	Wall chasing	1	1cm x 0.6cm	\	flake	\	\	tiny flake
PPH	H2	Wall chasing	1	2.4cm x 1.9cm	\	sheeting	\	\	Thin, flat sheet
PPH	H3	Wall chasing	8	± 05cm x 0.5cm	\	flake	\	\	tiny flakes
PPH	H3	Wall chasing	1	1cm x 0.2cm	\	wire	\	\	copper wire
PPH	H3	Wall chasing	1	1.9cm	0.25, 0.2	nail	round, 0.3cm	tack	tiny nail
PPH	I1	Wall chasing	1	2.1cm	0.5, 0.3	nail	round and flat.	tack	nail
PPH	J1	Wall chasing	3		\	flake	\	\	flakes
PPH	J1	Wall chasing	1	4.3cm	0.6cm, 0.35, 0.2	nail	large, round, bent over. 1.3cm		tapers and widens in shape
PPH	J1	Wall chasing	1	3.2cm x 2.6cm	\	nut/washer	\	\	Square with hole in middle
PPH	J2	Wall chasing	1	4cm x 0.5cm	0.6cm, 0.25, 0.4	nail	no real head		Tapers and widens in shape
PPH	J3	Wall chasing	1	12.7cm	0.8cm and 0.4c	nail	T head. 1.2cm		Long nail, tapers out to a point, rectangular shank
PPH	J3	Wall chasing	1	2.6cm	0.4cm and 0.2c	nail			small nail, bend along shank
PPH	J3	Wall chasing	100	Various	\	flake	\	\	very small flakes
PPH	J3	Test Trench	9	2cm - 3.8cm	\	flake	\	\	larger flakes
PPH	J3	Test Trench	52	<2cm	\	flake	\	\	small flakes
PPH	J3	Test Trench	3	2cm, 2cm, 1cm	\	flake	\	\	Copper flakes
PPH	J3	Test Trench	2	±2.5cm	\	misc	\	\	Flat, copper 'ribbons'
PPH	J3	Test Trench	1	1.3cm	\	misc	\	\	small bulbous lump
PPH	J3	Test Trench	1	11cm	0.5cm, 0.2cm, 0	nail	No head	Huge sprig?	Long nail
PPH	J3	Test Trench	1	6.5cm	0.4cm, 0.5cm, 0	nail	Rose head	handmade	Curved nail, square shank, tapers to a point
PPH	J3	Test Trench	1	6.6cm	0.5cm, 0.4cm, 0	nail	possible T head	handmade	nail, square shank, tapers to a point
PPH	J3	Test Trench	1	4.1cm	0.6cm, 0.5cm, 0	nail	possible T head	handmade	smaller nail, slightly bent
PPH	J3	Test Trench	1	6cm	0.5cm, 0.4cm, 0	misc	No head	\	Miscellaneous, S-curve, tapers to a point at one end.
PPH	J3 - trench 2 - N	Surface - 20cm	3	2.2 - 4cm	\	misc	\	\	Miscellaneous, lengths of metal, no heads, badly degraded.
PPH	J3 - trench 2 - N	Surface - 20cm	1	\	\	coin from 1967	\	\	2c coin from 1967
PPH	J3 - trench 2 - N	Surface - 20cm	31	Various	\	flake	\	\	Very small flakes
PPH	J3 - trench 2 - N	Surface - 20cm	1	1cm	\	flake	\	\	Very small copper flake
PPH	J3 - trench 2 - N	Surface - 20cm	1	6.2cm	0.5, 0.6, 0.2cm	nail	Possible T head	handmade	Handmade nail. Rectangular shank, tapers to a point.
PPH	J3 - trench 2 - N	Surface - 20cm	1	3cm	\	misc	\	\	Copper/alloy flake (green). Flat L shape.
PPH	J3 - trench 2 - N	Surface - 20cm	1	1.1cm	\	misc	\	\	Possible part of a button. Green alloy. Small handle
PPH	J3 - trench 2 - N	Surface - 20cm	1	1.3cm	\	misc	\	\	miscellaneous round piece, green alloy, very fragile
PPH	J3 - trench 2 - N	Surface - 20cm	17	Various	\	flake	\	\	Very small flakes
PPH	J3 - trench 2 - N	Surface - 20cm	1	5.6cm	\	misc	\	\	Large, heavy round object. Flat on one surface. Square hole in middle. Two broken arms on either side.
PPH	J3 - trench 2 - N	Surface - 20cm	1	1.3cm	0.1cm	pin	\	\	Possible part of a needle
PPH	J3 - trench 2 - N	20 - 40cm	1	6.1cm	0.5, 0.2cm	nail	No head	sprig?	Long nail, rectangular shank, no head, tapers to a point.
PPH	J3 - trench 2 - N	20 - 40cm	1	2.3cm	\	nail	Covered in rust	tack	Possible nail. Very small, covered in rust, but can see point, and possible head
PPH	J3 - trench 2 - N	20 - 40cm	1	3cm	\	chain	\	\	Two links of a chain rusted together. Badly degraded
PPH	J3 - trench 2 - N	20 - 40cm	28	Various	\	flake	\	\	Miscellaneous metal flakes
PPH	J3 - trench 2 - N	40-60 - Ash len	1	2.8cm	0.5cm	nail	Covered in rust	tack	Small nail, slightly bent, very rusted, can't see shank or head clearly
PPH	J3 - trench 2 - N	40-60 - Ash len	3	Various	\	flake	\	\	Miscellaneous metal flakes, two rectagular shaped, one thin, flat rod shape
PPH	J3 - trench 2 - N	40-60 - Ash len	2	2cm	\	flake	\	\	Miscellaneous flakes, small, rounded in shape.
PPH	J3 - trench 2 - N	40-60 - Ash len	1	3cm	\	harmonica	\	\	Harmonica piece
PPH	J3 - trench 2 - N	60-80cm	7	6cm - 2cm	\	flake	\	\	Miscellaneous flakes, very fragile and rusted, thin metal sheet.
PPH	F1.1	Spit 2	1	4.7cm	0.7, 0.6, 0.4	nail	flat, jutted out t	machine-cut flo	Machine-cut flooring nail
PPH	F1.1	spit 2	1	1cm	\	flake	\	\	Small flake
PPH	F1.1	Spit 3	1	3.8cm	0.5, 0.4	nail	Covered in rust		Possible nail, very rusted, but tapers to a point and has a head
PPH	F1.1	spit 3	2	1.5 - 2.5cm	\	misc	\	\	Miscellaneous strips, very rusted
PPH	F1.1	Spit 4	1	4 x 3.5cm	\	buckle	\	\	Buckle - perhaps a belt or saddlery buckle
PPH	F1.1	spit 4	1	2.9cm	0.4cm	nail	possible T head		smallish nail
PPH	F1.1	spit 4	1	1.9cm	0.3cm	misc	\	\	miscellaneous small strip, does not taper at either end
PPH	F1.1	Spit 5	6	1.5 - 2.2cm	±0.2cm	nail	2 flat, one more	tacks	tiny nails, 3 of which have obvious heads, all taper to a point
PPH	F1.1	spit 5	2	2.8 - 3.2cm	±0.4cm	nail	1 rose head, 1 just flattened on		larger nails, 1 with more obvious head than other
PPH	F1.1	Spit 5	2	\	\	flake	\	\	small alloy flakes, grey in colour, sheet that has folded over
PPH	F1.1	Spit 5	9	various	\	flake	\	\	miscellaneous flakes, probably iron
PPH	F1.1	Spit 5	2	1, 1.2	\	flake	\	\	miscellaneous metal flakes, looks like the same type of metal as the printing press keys
PPH	F1.1	40-63cm (colla	1	2.1cm	\	ring	\	\	Ring, alloy metal, green tinge. Two green stones embedded in metal at the top.
PPH	F1.1	40-63cm (colla	2	1.7 - 6.8cm	\	flake	\	\	tin flakes. 2 of them are folded sheets, folded out to form long strip of very soft, thin tin
PPH	F1.1	40-63cm (colla	1	1.8cm	\	sheeting	\	\	miscellaneous grey square sheet, heavier than tin flakes
PPH	F1.1	40-63cm (colla	4	1.4 - 2.4cm	0.2 - 0.4	nail	one rose head,	small tacks	small nails
PPH	F1.1	40-63cm (colla	2	4 - 4.5cm	0.5 - 0.8	nail	possible T heads		large nails, very rusted, metal flaking.
PPH	F1.1	40-63cm (colla	1	6.6cm	2.1 - 1.3cm	misc	\	\	miscellaneous heavy bar, flat on one surface, domed on the other. Thinner at one end than the other
PPH	F1.1	40-63cm (colla	27	Various	\	misc	\	\	miscellaneous, very degrades. 4 strips, 1 ball of rust, and the rest small flakes
PPH	F1.1	spit 9	1	5,6	0.6, 0.5, 0.4	nail	covered in rust	handmade	long nail, square shank, blunt point
PPH	F1.1	spit 9	1	2,6	0.5, 0.4, 0.2	nail	covered in rust	tack	short tack, very rusted
PPH	F1.1	spit 9	1	2,9	\	button	\	\	possible metal button
PPH	F1.1	spit 9	5	various	\	flake	\	\	misc iron flakes
PPH	F1.1	spit 9	1	2,5	\	sheeting	\	\	misc lead folded sheet
PPH	F1.1	spit 10	1	2,5	0.5, 0.5	nail	rose	handmade	short handmade nail, very rusted at point
PPH	F1.1	spit 10	10	various	\	flake	\	\	misc iron flakes
PPH	F1.1	spit 11	1	2,7	0.5, 0.4, 0.2	nail	flat, round	roofing?	short tack-like nail but with a large round head
PPH	F1.1	spit 12	1	4,5	0.5, 0.5, 0.2	nail	covered in rust	handmade	square shank, tapers to a point, highly rusted
PPH	F1.1	spit 12	1	4,5	\	misc	covered in rust	\	highly rusted, slightly bent at point
PPH	F1.1	spit 12	1	8,4	0,5	misc	\	\	misc iron strip
PPH	F1.1	spit 12	4	various	\	flake	\	\	misc iron flakes
PPH	F1.1	spit 13	1	5,6	0,5	misc	\	\	misc iron strip with 2 triangular attachments
PPH	F1.1	spit 13	5	various	\	flake	\	\	misc iron flakes
PPH	F1.1	spit 13	1	1,3	\	flake	\	\	misc lead flake
PPH	F1.1	spit 15	1	3,2	0.4, 0.4, 0.1	nail	no head	sprig	square shank, tapers on all sides to a point. No head
PPH	F1.1	spit 15	1	2,5	0.4, 0.3, 0.3	nail	no head	unknown	no head, does not taper to a point. Possible broken nail?
PPH	F1.1	spit 15	2	various	\	flake	\	\	small iron flakes
PPH	F1.1	spit 15	1	2,1	0,1	pin	no head	pin/needle	pin broken in 2, no head
PPH	F1.1	spit 16	1	2,1	\	nail	\	\	highly rusted. Possible nail
PPH	F1.2	Surface	1	7.7cm	0.5, 0.3	nail	No head		long nail, no head but tapers to a point, square shaft
PPH	F1.2	Surface	2	2.9 - 3.6	0.4 - 0.5	nail	one rose head,	one flat and jutt	small nails, shaft bent. Rectangular shaft
PPH	F1.2	Surface	2	\	\	misc	\	\	miscellaneous, 1 ball of rust, 1 possible nail but too covered in rust
PPH	F1.2	Surface	1	0.6cm		clothing hook			Hook for a clothing latch, in bag with beads. Very small
PPH	F1.2	Spit 2 (25cm fro	3	1 - 1.9cm	\	misc	\	\	miscellaneous iron flakes, very degraded
PPH	F1.2	Spit 2 (25cm fro	1	1.8cm	\	sheeting	\	\	tin, folded sheets
PPH	F1.2	Spit 2 (25cm fro	1	0.5cm	\	shot	\	\	Small, smooth ball. Lead shot?
PPH	F1.2	Spit 3 (30cm)	2	1.3 - 1.8cm	\	flake	\	\	miscellaneous flakes
PPH	F1.2	Spit 3 (30cm)	1	0.3cm	\	shot	\	\	bird shot
PPH	F1.2	Spit 4 (35cm)	1	1.9cm	1.6cm	nail	Rose head	tack?	Small nail, very rusted, only one side of shank visible
PPH	F1.2	Spit 4 (35cm)	1	3.2cm	0.4cm	nail	T head		medium sized nail, square shank. Quite blunt point, doesn't really taper
PPH	F1.2	Spit 5 (40cm)	1	1.7cm	\	sheeting	\	\	tin, folded sheets, engraved lettering along edge, 'BET SS PA' embossed on shiny side
PPH	F1.2	Spit 5 (40cm)	2	1.8 - 2.9cm	0.5cm	nail	one rose head,	handmade	nails, one shorter with big head
PPH	F1.2	Spit 5 (40cm)	5	±1.5cm	\	misc	\	\	miscellaneous, small blobs of rust
PPH	F1.2	Spit 6 (45cm)	1	3.8cm	Unknown due t	nail	Unknown due to rust		Nail, covered in rust. Can barely see shank and head.
PPH	F1.2	Spit 6 (45cm)	1	3.6cm	0.4cm	nail	Irregular, jutts	machine-cut flo	Nail, possible machine made with hand forged head - blunt point
PPH	F1.2	Spit 6 (45cm)	1	5.3cm	\	misc	\	\	Large, heavy piece, coated in rust. Very similar to that in the F1.1 collapse
PPH	F1.2	Spit 6 (45cm)	1	1cm	\	sheeting	\	\	Very small piece of folded tin
PPH	F1.2	Spit 6 (45cm)	10	0.9 - 2.8cm	\	flake	\	\	miscellaneous, very rusted flakes. One L-shaped
PPH	F1.2	Spit 6 Flotation	1	2,4	0,1	pin	flat, round	pin	Long, bent pin
PPH	F1.2	Spit 6 Flotation	1	2,1	6	misc	\	\	miscellaneous metal bar, very rusted
PPH	F1.2	Spit 6 Flotation	6	0.5-1.5	\	flake	\	\	miscellaneous iron flakes

PPH	F1.2	Spit 6 Flotation	3	0.3, 0.6, 0.9	\	shot	\	\	lead shot - one is perfect shape, not been shot? 2 very irregular shapes, have been shot?
PPH	F1.2	Spit 7 (50cm)	6	0.4cm - 1.3 - 2.	\	sheeting	\	\	Pieces of folded tin. One larger piece embossed with writing: 'SQUARE', 'L', 'ATE', and unidentifiable letters
PPH	F1.2	Spit 7 (50cm)	1	1.4cm	\	flake	\	\	miscellaneous iron flake
PPH	F1.2	Spit 7 Flotation	2	0.7-1.5	\	flake	\	\	miscellaneous iron flake
PPH	F1.2	Spit 8 (55cm)	1	2.1cm	\	misc	\	\	miscellaneous, cylindrical object, greenish tinge, very rusted
PPH	F1.2	Spit 8 (55cm)	3	1.3, 1.3, 3.2cm	\	misc	\	\	miscellaneous flakes, possible tin, slightly thicker and sturdier than folded pieces
PPH	F1.2	Spit 8 (55cm)	1	4.6cm	0.5cm	nail	flat, rectangular		long nail, possible machine-made, restangular shank, blunt point
PPH	F1.2	Spit 8 (55cm)	1	1.9cm	Unknown due t	nail	Possible rose he	tack	small tack nail, completely covered in rust
PPH	F1.2	Spit 8 (55cm)	4	1.3, 3.1, 3.4, 5.1	\	misc	\	\	miscellaneous iron pieces, so covered in rust unable to identify. 2 possible nails though.
PPH	F1.2	Spit 9 (60cm)	3	3.2, 5.5, 5.1cm	Unknown due t	nail	2 flat round heads		nail, very rusted, rectangular shanks
PPH	F1.2	Spit 9 (60cm)	2	2.5, 2.7cm	0.5cm	misc	\	\	strips of iron, could be bronken shanks of nails but uncertain
PPH	F1.2	Spit 9 (60cm)	21	0.5 - 4.6cm	\	misc	\	\	miscellaneous iron flakes, very degraded and rusted.
PPH	F1.2	Spit 10 (65cm)	1	0.2cm	\	shot	\	\	tiny ball, possible lead shot.
PPH	F1.2	Spit 10 (65cm)	1	1.3cm	\	flake	\	\	miscellaneous flat flake, possible tin, slightly thicker and sturdier than folded pieces
PPH	F1.2	Spit 10 (65cm)	3	1.5, 1.8, 3.1cm	\	flake	\	\	miscellaneous iron flakes, covered in rust
PPH	F1.2	spit 10 Flotatio	2	1-1.5	\	flake	\	\	miscellaneous iron flakes
PPH	F1.2	Spit 11 (70cm)	6	1.3 - 7.1cm	\	flake	\	\	miscellaneous flat iron flakes, extremely rusted.
PPH	F1.2	Spit 11 Flotatio	1	1,5	\	flake	\	\	miscellaneous iron flake
PPH	F1.2	Spit 12 (75cm)	2	3.5, 5.5cm	Unknown due t	nail	Unknown due to rust		very rusted nails. Cannot see actual metal so can't identify shank, one bent at 90° angle
PPH	F1.2	Spit 12 Flotatio	1	2,8	0.2, 0.2	nail	round and flat,	handmade	thin, bent nail, handmade head
PPH	F1.2	Spit 12 Flotatio	1	0,6	\	shot	\	\	lead shot - irregular shape, already been shot?
PPH	F1.2	Spit 12 Flotatio	1	2,7	\	sheeting	\	\	miscellaneous iron sheet, covered in rust
PPH	F1.2	Spit 13 (80cm)	2	2.3, 2.6	\	misc	\	\	miscellaneou iron bars, covered in rust
PPH	F1.2	Spit 13 (80cm)	1	4,2	\	sheeting	\	\	miscellaneous iron sheet, covered in rust
PPH	F1.2	Spit 13 (80cm)	5		0.9-1.6	flake	\	\	miscellaneous iron flakes, may have flaked off the above sheet
PPH	F1.2	spit 14	4	various	\	flake	\	\	misc iron flakes
PPH	F1.2	spit 14	3	various	\	sheeting	\	\	misc lead sheets - highly fragile
PPH	F1.2	spit 15	1	2.6, 2	\	misc	\	\	misc square iron piece. Highly rusted
PPH	F1.2	spit 16	1	1	\	misc	\	\	misc iron ball
PPH	F1.3A	spit 2	1	4	\	sheeting	\	\	misc flat iron sheet
PPH	F1.3A	spit 2	1	4,2	\	nail	\	\	misc square iron shank. No head, no tapering
PPH	F1.3A	spit 4	3	various	\	sheeting	\	\	misc lead folded sheets - highle fragile
PPH	F1.3A	spit 4	1	2.4, 1.8	\	sheeting	\	\	misc metal sheet - possible same metal at printing press material. Lead?
PPH	F1.3A	spit 5	1	2,6	0.4, 0.3, 0.2	nail	rose?	handmade	small nail, square shank, small head but rounded on top.
PPH	F1.3A	spit 5	2	various	\	flake	\	\	misc iron flakes
PPH	F1.3A	spit 5	1	4,1	0,4	hook?	\	\	hook? Square shank, curls up deliberately on one end
PPH	F1.3A	spit 6	1	5,8	0.4, 0.4, 0.2	nail	unknown	brad?	handmade, head flat and L-shaped but lifted so not 90° with shank.
PPH	F1.3A	spit 6	1	3,5	0.3, 0.3, 0.2	nail	none	sprig/brad?	square shank, no head. Tapers slightly at end.
PPH	F1.3A	spit 6	1	3,3	0.4, 0.5, 0.5	nail	none	sprig/brad?	square shank, no head, bent in middle. Badly degraded
PPH	F1.3A	spit 6	9	various	\	flake	\	\	misc iron flakes
PPH	F1.3A	spit 7	1	2,4	0.4, 0.3, 0.2	nail	flat	sprig/brad?	
PPH	F1.3A	spit 7	1	1,6	0.4, 0.3, 0.1	nail	rose?	tack	small tack, square shank, tapers on 2 sides to a point
PPH	F1.3A	spit 7	1	2.5, 1	\	sheeting	\	\	misc flat sheet, copper alloy (green tinge)
PPH	F1.3A	spit 8	1	3,6	0.5, 0.4, 02	nail	unknown	handmade	nail, very rusted head, square shank tapers to a point
PPH	F1.3A	spit 8	3	various	\	flake	\	\	misc iron flakes
PPH	F1.3A	spit 9	1	4	\	nail	\	\	nail, whole thing covered in rust so cannot take measurements
PPH	F1.3A	spit 9	1	3,4	\	nail	\	\	nail, whole thing covered in rust so cannot take measurements
PPH	F1.3A	spit 9	1	2,6	\	nail	\	\	nail, whole thing covered in rust so cannot take measurements
PPH	F1.3A	spit 9	1	2,5	\	nail	\	\	nail, whole thing covered in rust so cannot take measurements
PPH	F1.3A	spit 10	5	various	\	flake	\	\	misc iron flakes
PPH	F1.3A	spit 11	1	3	\	nail	\	\	nail, whole thing covered in rust so cannot take measurements
PPH	F1.3A	spit 11	1	1.9, 1.8	\	misc	\	\	copper alloy (green) possible button or metal cap? Very degraded
PPH	F1.3A	spit 12	1	5,6	0.5, 0.4, 0.2	nail	rose?	handmade	long handmade nail, square shank, tapered end
PPH	F1.3A	spit 12	1	3	0.4, 0.3, 0.2	nail	rusted	handmade	handmade, square shank, very rusted
PPH	F1.3A	spit 12	2	various	\	misc	\	\	misc copper alloy shank. No head or tapering
PPH	F1.3A	spit 12	7	various	\	flake	\	\	misc iron flakes
PPH	F1.3A	spit 13	1	4.7, 4.1	\	sheeting	\	\	misc flat iron sheet.
PPH	F1.3A	0-30	1	4,7	0,4	nail	none	sprig/brad?	long square shank, no head, quite rusted so cannot see tapering
PPH	F1.3A	0-30	1	2,9	\	sheeting	\	\	misc lead sheet
PPH	F1.7	Spit 1 (0-20cm)	1	4.7cm	0.5, 0.3cm	nail	Rose head		nail, square shank, tapers to a point.
PPH	F1.7	Spit 1 (0-20cm)	2	2 - 2.9cm	\	flake	\	\	miscellaneous iron flakes, one possible nail, uncertain due to rust and no distinct head
PPH	F1.7	Spit 2 (20-25cm	1	3.5cm	0.6, 0.5	misc	\	\	painted, cylindrical, hollow tube, closed at one end. Very slightly wider at one end than the other
PPH	F1.7	Spit 2 (20-25cm	5	1.7 - 4cm	\	flake	\	\	miscellaneous thin, flat iron flakes.
PPH	F1.7	Spit 2 (20-25cm	1	5.2cm	\	misc	\	\	miscellaneous iron piece, drumstick and thigh shape.
PPH	F1.7	Spit 2 (20-25cm	2	2.5, 4.4	0.3 and 0.6	nail	Neither distict due to rust		nails. One tiny tack, other longer, thinner and rectangular shank
PPH	F1.7	Spit 2 (20-25cm	1	3.8cm	0.7cm	nail	very flat, round	early machine	possible machine cut nail, round, even shank.
PPH	F1.7	Spit 2 (20-25cm	1	2.6cm	\	sheeting	\	\	miscellaneous grey metal sheet, possible tin?
PPH	F1.7	Spit 2 Flotation	3	4, 2.7, 2.3	\	sheeting	\	\	miscellaneous sheets of iron, one folded over.
PPH	F1.7	Spit 2 Flotation	2	3.3, 1.9	\	misc	\	\	miscellaneous chunks of metal, basically just balls of rust
PPH	F1.7	Spit 2 Flotation	3	1.6, 1.4, 1.6	\	flake	\	\	miscellaneous metal flakes with strip of metal branching off. Possible part of the harmonica?
PPH	F1.7	Spit 2 Flotation	4	0.5, 1, 1.1, 1.2	\	flake	\	\	miscellaneous flakes, same metal as above flakes, also part of harmonica?
PPH	F1.7	Spit 3 (25-30cm	1	4.9cm	0.6, 0.4, 0.2	nail	Unknown due to rust		nail. Square shank, tapers to a point. Bend near the bottom
PPH	F1.7	Spit 3 (25-30cm	1	1.9cm	\	sheeting	\	\	miscellaneous grey metal sheet, possible tin?
PPH	F1.7	Spit 3 (25-30cm	3	±2cm	\	sheeting	\	\	miscellaneous iron flakes.
PPH	F1.7	Spit 3 (25-30cm	2	0.5cm	\	flake	\	\	Bird/buck shot. 2 very smooth round balls
PPH	F1.7	Spit 3 Flotation	1	3,2	0.6, 0.5, 0.4	shot	rose head? Ver	handmade	medium sized nail, square shank. Quite blunt point, but does taper a little
PPH	F1.7	Spit 3 Flotation	1	1,7	0.4, 0.3, 0.2	nail	roundish, flat	tack	tiny nail. Very rusted
PPH	F1.7	Spit 3 Flotation	3	0.9, 1, 1.3	\	flake	\	\	miscellaneous iron flakes
PPH	F1.7	Spit 4 (30-35cm	3	5, 5.6, 6.1cm	0.3, 0.4 and 0.6	nail	rectangular, flat		Long nails. One of whose ends is embedded in rust. Other is bent at the tip
PPH	F1.7	Spit 4 (30-35cm	3	1.6, 1.7, 2.5cm	0.4, 0.3 and 0.4	nail	round, flat		very small nails, one bent, all very rusted
PPH	F1.7	Spit 4 (30-35cm	1	2cm	\	knut/washer	\	\	square knut/washer. Hole in middle
PPH	F1.7	Spit 4 (30-35cm	1	5.5cm	0.9, 0.2cm	misc	\	\	miscellaneous iron strip, possible nail but no head, shank very uneven and degraded
PPH	F1.7	Spit 4 (30-35cm	25	0.7 - 2.6cm	\	flake	\	\	miscellaneous iron flakes. Most very rusted
PPH	F1.7	Spit 4 Flotation	7	0.5 - 2.1	\	misc	\	\	miscellaneous pieces of iron, very rusted
PPH	F1.7	Spit 4 Flotation	1	1,1	\	clothing hook	\	\	clothing hook?
PPH	F1.7	Spit 4 Flotation	1	0,8	\	shot	\	\	lead shot, very uniform shape
PPH	F1.7	Spit 5 (35-40cm	1	3.7cm	0.7,0.6cm	screw	Unknown due t	screw/spiral na	screw, thread running halfway up shank. Machine made?
PPH	F1.7	Spit 5 (35-40cm	1	5.8cm	0.6, 0.5, 0.2cm	nail	rectangular, pointy head, T hea		long nail, bent along rectangular shank, tapers to a very thin point
PPH	F1.7	Spit 5 (35-40cm	2	2.2, 3.2cm	0.5cm	nail	Unknown due to rust		smaller nails, covered in rust, rectangular shanks
PPH	F1.7	Spit 5 (35-40cm	5	0.8 - 1.2cm	\	flake	\	\	miscellaneous small iron flakes
PPH	F1.7	Spit 5 Flotation	6	0.7 - 2	\	flake	\	\	miscellaneous iron flakes
PPH	F1.7	Spit 5 Flotation	1	1,7	\	misc	\	\	miscellaneous flat L-shaped piece, not iron, seems decorated with lines
PPH	F1.7	Spit 6 (40-45cm	1	4.7cm	1.4cm	nail	Rose head		Long nail, square shank, tapers to a point
PPH	F1.7	Spit 6 (40-45cm	1	1.4cm	0.4cm	nail	Rose head	drawing pin?	tiny tack, looks like a drawing pin. Shank unclear due to rust
PPH	F1.7	Spit 6 (40-45cm	1	3.3cm	\	flake	\	\	miscellaneous flat iron flake. Rectangular shape with hole in middle. Some kind of washer or hinge?
PPH	F1.7	Spit 6 (40-45cm	1	3.5cm	\	sheeting	\	\	miscellaneous folded thin, soft grey metal (tin/zinc). Unfolded to a strip with a round hole
PPH	F1.7	Spit 6 (40-45cm	4	1.2 - 2.2cm	\	flake	\	\	miscellaneous small iron flakes
PPH	F1.7	Spit 7 (45-50cm	1	2.9cm	0.5cm	nail	Unknown due to rust		nail, rectangular shank, covered in rust, cannot see point
PPH	F1.7	Spit 7 (45-50cm	10	0.6 - 2.4cm	\	flake	\	\	miscellaneous iron flakes
PPH	F1.7	Spit 8 (50-55cm	1	2.6cm	0.4cm	nail	round and flat		nail, covered in rust. Can barely see shank
PPH	F1.7	Spit 8 (50-55cm	1	1.3cm	0.7, 0.2cm	misc	\	\	miscellaneous iron point, possible nail but cannot see shank clearly due to rust
PPH	F1.7	Spit 8 (50-55cm	1	0.8cm	\	shot	\	\	possible lead shot, not as smoothly round as the other shot found, possibly already fired
PPH	F1.7	Spit 8 (50-55cm	9	0.7 - 2.1	\	flake	\	\	miscellaneous iron flakes
PPH	F1.7	Spit 9 (55-60cm	2	1 - 3.2cm	\	flake	\	\	miscellaneous iron flakes, covered in rust
PPH	F1.7	Spit 9 (55-60cm	1	7.5 x 3.8cm	depth: 1.9cm	tin can	\	\	bottom of an oval tin can, made out of iron?
PPH	F1.7	Spit 9 (55-60cm	1	2cm	\	peach pip	\	\	peach pip, previously attached inside the tin
PPH	F1.7	Spit 9 (55-60cm	7	1.2 - 2.9cm	\	flake	\	\	fragments of the tin that came off previously or with some of the rust removal
PPH	F1.7	spit 10	1	6,5	0.8, 0.6, 0.8	nail	round, flat	bolt?	large, very blunt bolt.
PPH	F1.7	spit 10	1	1,5	0.3, 0.2, 0.1	nail	T-head/flat	tack	tiny tack. Head either flat or T-head.
PPH	F1.7	spit 10	9	various	\	flake	\	\	misc iron flakes
PPH	F1.7	spit 11	1	7,4	0.5, 0.6, 0.4	nail	L-head?	brad?	highly regraded. Handmade. Tapers on 2 sides to a point
PPH	F1.7	spit 11	10	various	\	flake	\	\	misc iron flakes
PPH	F1.7	spit 11	2	various	\	flake	\	\	misc lead flakes
PPH	F1.7	spit 12	1	2,7	0.4, 0.3	nail	flat	handmade	small nail, point covered in rust but does taper.
PPH	F1.7	spit 12	2	various	\	flake	\	\	misc iron flakes
PPH	F1.7	spit 12	1	2,3	0,2	misc	\	\	misc flat lead strip, tapers outwards at on end
PPH	F1.7	spit 12	1	1,3	0,2	misc	\	\	misc flat lead strip, curled in circle, may have connected to above?
PPH	F1.7	spit 13	1	1,7	\	nail	\	tack	tiny tack, extremely rusted - cannot see shank.
PPH	F1.7	spit 13	2	various	\	flake	\	\	misc iron flakes
PPH	F1.7	spit 15	1	2.1, 1.9	\	button?	\	\	misc iron disc, possible button?
PPH	F1.7	spit 15	2	2.8, 3	\	misc	\	\	misc flat iron squares
PPH	F1.7	spit 15	11	\	\	flake	\	\	misc iron flakes
PPH	F1.7	spit 15	1	0,8	0,1	pin	\	pin/needle?	possible piece of a pin/needle
PPH	F1.7	spit 16	1	8,5	\	misc	\	\	misc flat iron strip.
PPH	F1.7	spit 16	1	1	\	shot	\	\	misc smooth iron ball
PPH	F1.7	spit 16	1	3,5	0.5, 0.4, 0.2	nail	covered in rust	handmade	nail. Head heavily rusted.
PPH	F1.7	spit 16	1	0,9	\	shot	\	\	misc smooth iron ball, not as round as above
PPH	F1.8A	spit 2	1	3,2	0.3, 0.2	nail	unknown	sprig/brad?	head not visible, may not have a head at all.
PPH	F1.8A	spit 2	2	various	\	flake	\	\	misc iron flakes
PPH	F1.8A	spit 2	1	2	\	shot	\	\	bird shot
PPH	F1.8A	spit 3	1	1,8	0.3, 0.3, 0.1	nail	flat	tack	tiny tack, very rusted
PPH	F1.8A	spit 3	1	3,5	0.5 x 0.2	misc	\	\	thin strip of iron
PPH	F1.8A	spit 3	1	3,3	0.5 x 0.5	misc	\	\	thicker strip of iron, very degraded
PPH	F1.8A	spit 4	1	5,7	0.5, 0.4, 0.2	nail	none	sprig/brad?	no head, shaft may taper to a point. Flattened on one end
PPH	F1.8A	spit 4	1	4,3	0.5, 0.4, 0.2	nail	rose?	handmade	highly rusted, bent nail

PPH	F1.8A	spit 5	1	3	0.5 x 0.3	nail	T-head?	handmade	short, flat nail with T-shaped head. Rectangular shank
PPH	F1.8A	spit 5	1	2	0.4, 0.3	nail	unknown	handmade	highly rusted, small nail
PPH	F1.8A	spit 5	1	3,3	0.4, 0.3, 0.4	misc	none	\	misc shank of iron. May have been a nail but unsure
PPH	F1.8A	spit 5	1	2,2	0,3	misc	none	\	misc shank of iron, may have been a nail but unsure. Bent on one end
PPH	F1.8A	spit 5	1	1,4	0,2	pin	none	pin/needle?	possible shank of a pin?
PPH	F1.8A	spit 5	4	various	\	flake	\	\	misc iron flakes
PPH	F1.8A	spit 6	1	2,2	\	misc	flat	tack?	highly rusted, cannot see shank.
PPH	F1.8A	spit 6	1	3,2	\	misc	\	\	misc iron, highly rusted
PPH	F1.8A	spit 7	1	2,9	\	misc	\	\	misc iron, highly rusted
PPH	F1.8A	spit 8	12	various	\	misc	\	\	misc iron, highly rusted
PPH	F1.8A	spit 8	3	various	\	misc	\	\	misc copper alloy, highly rusted
PPH	F1.8A	spit 9	1	5,5	0.4, 0.3, 0.2	nail	none	sprig/brad?	square shank, very degraded, no head, tapers to a point
PPH	F1.8A	spit 9	1	2,4	0.4 x 0.2	misc	none	\	misc iron strip
PPH	F1.8A	spit 9	42	various	\	flake	\	\	misc iron flakes
PPH	F1.8A	spit 10	2	various	\	misc	\	\	misc iron frags
PPH	F1.8A	spit 12	1	1,9	0.4, 0.2	nail	flat?	tack?	small, flat nail. Head odd - juts out to one side
PPH	F1.8A	spit 13	1	3.5 x 3.5	\	sheeting	\	\	misc iron square sheet

APPENDIX G

PPH Printing press pieces

Acronyms

Lg	Length (mm)
Br	Breadth (mm)
W	Width (mm)
L/O	Letter/Other
L. P	Letter present

Grid	Lg	Br	W	L/O	L. P	notes
F1.2 spit 5	12,53	4	1,44	L	e	lowercase 'e'. Slightly larger font than usual. Key in with the slate
F1.2 spit 7	23,04	3,1	1,43	L	g	lowercase 'g'
F1.7 spit 4	14,04	4,08	0,63	L	I	caps 'I'. Broken on one end
F1.7 spit 5	22,93	3,41	1,09	L	I	caps 'I'
F1.8A spit 10	22,83	3,86	2,53	L	B	caps 'B' slightly larger font than usual
F1.1 spit 10	18,9	3,45	0,86	O	\	misc metal strip. Notches on edge and end. Possible spacer?
F1.2 spit 2	19,02	3,71	0,75	O	\	misc metal strip. Notches on edge and end. Possible spacer?
F1.2 spit 6	12,33	3,13	1,58	O	\	misc metal strip. Notches on edge and end. Possible spacer?
F1.2 spit 6	10,13	2,97	0,71	O	\	misc metal strip
F1.2 spit 10	11,19	3,53	1,39	O	\	metal strip. Notches on edge
F1.3A spit 12	12,05	3,43	0,63	O	\	metal strip. Triangular notch on end
F1.7 spit 4 flotation	18,94	3,41	1,44	O	\	misc metal strip. Notches on edge and end. Possible spacer?
F1.7 spit 4 flotation	14,76	3,26	0,76	O	\	misc metal strip.
F1.7 spit 8 flotation	7,95	5,63	0,77	O	\	wide metal strip. Notches on edges

APPENDIX H

PPH Identified bone

Acronyms

S.R Size Range

Ca Carnivore

Grid	Layer/depth	Unit	Species	S.R	Age	Skeletal Part	Side	Burning	Weathering	Butchery	Ca	Notes
H1	wall chasing	D1	bov3	L	adult/subadult	sesamoid	unknown	0	F	0	0	
J1	wall chasing	D1	ground squirrel	S	adult/subadult	humerus	right	0	F	0	0	
J1	wall chasing	D2	bov3	L	adult/subadult	tooth	right	black	LC;F;E	0	0	postdepositional burning. Incisor
J1	wall chasing	T1	bov3	L	adult/subadult	tooth	right	black	FLF;F	0	0	incisor
J3	wall chasing	D1	bov2	M	adult/subadult	calcaneum	unknown	0	0	0	0	fresh damage
J3	wall chasing	D2	bov2	M	adult/subadult	radius	left	0	0	0	C	fresh damage
E1	STP (0-70cm)	D2	bov2	M	adult	pelvis	n/a	0	0	0	0	fresh damage
E1	STP (0-70cm)	D7	sheep/goat	M	adult/subadult	phalanx2	n/a	0	0	0	0	soil covered, cannot see taphonomy
E1	STP (0-70cm)	D9	bov2	M	adult	pelvis	right	0	0	0	0	fresh damage
H1	STP	T1	cattle	L	adult	tooth	left	0	LC;F	0	0	incisor, very heavy wear
K1	STP	D1	bov3	L	adult/subadult	mandible	unknown	0	FLF	0	0	fresh damage
L1	STP	D1	cf. cattle	L	adult	tarsal	right	0	FLF	0	C	fresh damage, could match D2 and 3
L1	STP	D2	cf. cattle	L	adult	tarsal	right	0	FLF	0	C	fresh damage, could match D1 and 3
L1	STP	D3	cf. cattle	L	adult	tarsal	right	0	FLF	0	C	fresh damage, could match D2 and 1
J3	Test trench	D1	frog	S	unknown	various	n/a	0	0	0	0	Fresh. 10 bones included
J3	Test trench	D4	bov2	M	adult/subadult	tarsal	left	black	0	0	0	lateral malleolus
J3	Test trench	D7	bov2	M	juvenile	tibia	right	0	F	0	C	probably same as D21
J3	Test trench	D21	bov2	M	juvenile	tibia	right	0	0	0	0	probably same as D7
J3	Test trench	D38	amphibian/reptile	S	unknown	vertebrae	n/a	0	0	0	0	Fresh. 2 bones included
J3	Test trench	T1	sheep/goat	M	class 5	tooth	left	brown	LC	0	0	P4(L); heavy wear; towards older end of age range
J3	Test trench	T2	sheep/goat	M	adult	tooth	left	0	LC;F	0	0	incisor
J3 trench 2	0-20cm	D3	bov2	M	adult/subadult	ulna	unknown	0	E	0	0	
J3 trench 2	0-20cm	D6	sheep/goat	M	adult	pelvis	right	0	FLF;F	0	C	
J3 trench 2	0-20cm	T2	sheep/goat	M	adult/subadult	tooth	right	black	LC	0	0	M2(U); possibly mid-class 3
J3 trench 2	20-40cm	T1	sheep/goat	M	adult	tooth	left	0	FLF;F	0	0	incisor
J3 trench 2	40-60cm	D1	cattle	L	adult	phalanx1	n/a	0	FLF;F;E	0	0	front leg
J3 trench 2	40-60cm	D2	bov2	M	juvenile	calcaneum	left	0	0	0	C	unfused
J3 trench 2	40-60cm	D3	sheep/goat	M	adult	mandible	left	0	FLF	0	0	
J3 trench 2	40-60cm	D5	bov3	L	adult/subadult	mandible	right	0	F	0	0	
J3 trench 2	40-60cm	D6	bov2	M	adult/subadult	scapula	left	0	FLF;F	0	0	
J3 trench 2	40-60cm	D8	sheep/goat	M	adult/subadult	phalanx3	n/a	0	FLF	0	0	
J3 trench 2	40-60cm	D11	bov2	M	adult/subadult	metatarsal	unknown	0	FLF	multiple Cz7	0	
J3 trench 2	40-60cm	D16	cf. sheep/goat	M	subadult	sesamoid	unknown	0	0	0	0	
J3 trench 2	40-60cm	T1	sheep/goat	M	class 3	tooth	left	possibly	LC	0	0	M3(U), unerupted. Black patches, unclear on if due to burning
J3 trench 2	40-60cm	T2	sheep/goat	M	class 3	tooth	left	0	LC	0	0	M3(L), erupting
J3 trench 2	40-60cm	T3	sheep/goat	M	class 4/5	tooth	right	0	FLF	0	0	incisor, I1/2, light wear
J3 trench 2	40-60cm	T4	sheep/goat	M	class 3/4	tooth	right	0	0	0	0	premolar
J3 trench 2	40-60cm	T5	bov2	M	adult	tooth	unknown	0	0	0	0	incisor, heavy wear. T5, 6, 7, 9 all probably from the same animal
J3 trench 2	40-60cm	T6	bov2	M	adult	tooth	unknown	0	0	0	0	incisor, heavy wear. T5, 6, 7, 9 all probably from the same animal
J3 trench 2	40-60cm	T7	bov2	M	adult	tooth	unknown	0	0	0	0	incisor, heavy wear. T5, 6, 7, 9 all probably from the same animal
J3 trench 2	40-60cm	T9	bov2	M	adult	tooth	unknown	0	0	0	0	incisor, heavy wear. T5, 6, 7, 9 all probably from the same animal
F1.1	spit 3	D4	sheep	M	adult	astragalus	left	0	FLF	0	C	
F1.1	spit 3	T1	sheep/goat	M	adult/subadult	tooth	right	0	F	0	0	incisor
F1.1	spit 4	D1	bov2	M	adult/subadult	metapodial	unknown	0	0	0	C	
F1.1	spit 4	D2	sheep/goat	M	adult/subadult	metatarsal	right	0	0	0	0	broken in 3 frags; joins with D3 and D6
F1.1	spit 4	D3	sheep/goat	M	adult/subadult	metatarsal	right	0	0	0	0	broken in 3 frags; joins with D2 and D6
F1.1	spit 4	D6	sheep/goat	M	adult/subadult	metatarsal	right	0	0	0	0	broken in 3 frags; joins with D3 and D2
F1.1	spit 5	D3	bov3	L	adult/subadult	carpal	left	brown	0	0	0	accessory carpal
F1.1	spit 5	D4	bov2	M	adult/subadult	maxilla	unknown	0	0	0	0	fractured tooth frag present
F1.1	spit 5	D16	bov2	M	adult/subadult	tibia	right	0	0	0	0	fresh trowel damage
F1.1	40-63 collapse	D2	bov3	L	adult	ulna	left	0	F; LC	0	0	bones in this square show slight brown discolouration. from soil or heat exposure
F1.1	40-63 collapse	D4	bov2	M	adult/subadult	radius	right	0	LC	Ch	0	chopped or sawn through articular end
F1.1	40-63 collapse	D5	sheep	M	adult	astragalus	right	0	FLF	0	0	
F1.1	40-63 collapse	D6	bov3	L	adult	pelvis	right	0	0	0	0	
F1.1	40-63 collapse	D22	bov2	M	adult/subadult	humerus	unknown	0	0	0	C	
F1.1	spit 8	D1	bov3	L	adult/subadult	sacrum	n/a	brown	0	0	0	
F1.1	spit 9	D1	sheep/goat	M	adult/subadult	carpal	right	brown	0	0	0	ulnar carpal
F1.1	spit 9	D2	bov2	M	adult	metapodial	unknown	brown	0	0	0	
F1.1	spit 9	D3	bov2	M	adult/subadult	tibia	left	0	0	0	0	
F1.1	spit 10	D1	cattle	L	adult/subadult	vertebrae	n/a	brown	0	0	0	
F1.1	spit 10	D2	bov2	M	adult/subadult	metapodial	unknown	brown	0	single Cz7	0	
F1.1	spit 10	D3	bov 3	M	adult/subadult	axis	n/a	0	FLF	0	C	
F1.1	spit 10	D5	bov2	M	adult/subadult	humerus	right	brown	0	0	0	large individual
F1.1	spit 10	D6	rodent	S	subadult	vertebrae	n/a	0	0	0	0	fresh; rat size
F1.1	spit 10	D7	rodent	S	subadult	tibia	unknown	0	0	0	0	fresh
F1.1	spit 11	T1	rodent	S	unknown	tooth	unknown	0	0	0	0	fresh
F1.1	spit 11	D2	bov2	M	adult/subadult	humerus	right	brown	0	0	C	
F1.1	spit 11	D3	sheep/goat	M	adult/subadult	radius	right	brown	0	0	C	
F1.1	spit 11	D4	bov2	M	juvenile	metapodial	unknown	brown	LC	0	0	unfused diaphysis
F1.1	spit 12	T1	rodent	S	unknown	tooth	unknown	0	0	0	0	incisor. Fresh
F1.1	spit 12	D1	cattle	L	adult	metacarpal	unknown	brown	FLF	multiple Cz7	C	cuts on caudal
F1.1	spit 12	D2	bov3	L	adult/subadult	c.f. tibia	right	brown	FLF	single C	0	
F1.1	spit 12	D3	bov2	M	adult/subadult	tibia	left	0	0	0	0	
F1.1	spit 12	D4	bov3	L	adult/subadult	pelvis	left	brown	0	0	0	pelvis?
F1.1	spit 12	D5	bov2	M	juvenile	femur	unknown	0	0	0	C	unfused diaphysis
F1.1	spit 12	D7	bov2	M	adult/subadult	metatarsal	left	brown	0	0	0	
F1.1	spit 13	D1	sheep	M	adult	phalanx1	n/a	brown	FLF	0	0	Posterior
F1.1	spit 13	D2	bov2	M	juvenile	calcaneum	left	brown	0	0	C	unfused diaphysis
F1.1	spit 13	D3	chicken/guineefowl	M	adult	phalanx	n/a	brown	0	0	0	cf. guinefowl
F1.1	spit 13	D4	chicken/guineefowl	M	adult	phalanx	n/a	brown	0	0	0	probably same as D3. c.f. guinefowl
F1.1	spit 14	D1	sheep/goat	M	adult	pelvis	left	brown	0	0	C	refit to D3, combined
F1.1	spit 14	D2	bov3	L	adult/subadult	pelvis	right	brown	LC	0	0	lightly burnt
F1.1	spit 14	D3										refits to D1
F1.1	spit 14	D4	bov2	M	adult/subadult	femur	left	0	0	0	0	
F1.1	spit 14	D5	bov2	M	juvenile	radius	right	brown	0	0	0	
F1.1	spit 15	D2	cattle	L	adult	astragalus	left	brown	FLF	0	0	
F1.1	spit 15	D3	bov2	M	adult	metacarpal	unknown	brown	LC	0	C	carnivore removed prox articulation
F1.1	spit 16	D1	bov3	L	adult/subadult	metacarpal	right	brown	0	0	0	
F1.1	spit16	T1	canid	M	adult/subadult	tooth	left	brown	0	0	0	P3(L);jackal or dog
F1.2	Surface	D1	cattle	L	adult	phalanx 2	N/A	0	FLF	0	0	not measured (surface)
F1.2	Surface	D2	bov2	M	adult/subadult	humerus	left	0	0	0	0	
F1.2	spit 3	D1	bov2	M	adult/subadult	humerus	right	0	0	0	0	
F1.2	spit 3	D4	bov1/2	S/M	adult/subadult	scapula	unknown	0	0	0	0	
F1.2	spit 3	D6	bird	M	unknown	unknown		0	0	0	0	
F1.2	spit 4	D1	bov2	M	adult/subadult	calcaneum	right	0	FLF;F	0	?	
F1.2	spit 4	D3	sheep/goat	M	adult/subadult	tarsal	right	0	F;FLF	0	0	fresh break
F1.2	spit 4	D6	sheep/goat	M	subadult	tooth	right	0	FLF	0	0	P2(U); medium-heavy wear; possibly class 4
F1.2	spit 5	D2	bov2	M	juvenile	femur	left	0	0	0	0	fresh damage. Unfused
F1.2	spit 5	T1	bov2	M	adult/subadult	tooth	left	0	LC;F	0	0	incisor, heavy wear
F1.2	spit 7	D1	sheep/goat	M	adult	pelvis	right	0	0	0	C	
F1.2	spit 7	D3	bov2	M	adult/subadult	os petrosum	unknown	brown	0	0	0	
F1.2	spit 7	T1	cattle	L	adult/subadult	tooth	left	0	FLF;F	0	0	M3(L); possible burning or soil discolouration
F1.2	spit 7	T2	cf. sheep/goat	M	subadult	tooth	right	black	0	0	0	incisor
F1.2	spit 7 flotation	T4	bov2/3	M/L	adult	tooth	right	brown	0	0	0	incisor. Post depositional burning
F1.2	spit 8	D6	cf. cattle	L	adult/subadult	phalanx 2	n/a	0	0	0	0	
F1.2	spit 8	D10	sheep/goat	M	adult	phalanx 3	n/a	brown	0	0	0	
F1.2	spit 8	D11	bov2	M	adult/subadult	phalanx1	n/a	white;grey	0	0	0	
F1.2	spit 8	T1	bov2	M	adult/subadult	tooth	unknown	0	0	0	0	premolar
F1.2	spit 8	T2	cf. goat	M	class 4	tooth	right	0	LC	0	0	M3(L); part of T3; mid-older class 4
F1.2	spit 8	T3	cf. goat	M	class 4	tooth	right	0	LC	0	0	M3(L); part of T2; mid-older class 4
F1.2	spit 9	D2	bov2	M	adult/subadult	mandible	left	brown	0	0	0	
F1.2	spit 9	D7	bov1	S	adult/subadult	long bone	unknown	0	0	0	0	mid-shaft frag
F1.2	spit 9	D13	mammal	S	adult/subadult	rib	unknown	0	0	0	0	
F1.2	spit 10	D1	sheep	M	class 4	mandible	right	brown	0	C	0	mutiple shallow cut marks-taking skin off. Full tooth row present
F1.2	spit 10	D3	sheep/goat	M	adult	phalanx1	n/a	brown	0	0	0	cf. hind leg
F1.2	spit 10	D9	bov1/2	S/M	subadult	scapula	unknown	0	RE	0	0	bone surface slightly porous
F1.2	spit 10 flotation	D11	bird	M	unknown	tarsometatarsus	unknown	0	LC	0	C	young individual
F1.2	spit 11	D3	bov2	M	adult/subadult	skull	left	brown	F	0	0	young animal, porous surface. Eye socket
F1.2	spit 11	D12	chicken/guineafowl	M	adult	coracoid	right	brown	0	0	0	
F1.2	spit 11 flotation	D17	mammal	S	juvenile	tibia	unknown	0	0	0	0	mouse sized, unfused shaft. Fresh
F1.2	spit 12	D1	cattle	L	subadult	horn core	unknown	brown	0	0	0	post depositional burning.
F1.2	spit 12 flotation	D13	bov3	L	adult	humerus	right	0	FLF	multiple Cz7; single saw z7	0	uneven serated edge, unknown origins
F1.2	spit 12 flotation	D15	cattle	L	adult/subadult	horn core	unknown	brown	0	0	0	post depositional burning.
F1.2	spit 12 flotation	D16	bov2	M	adult/subadult	metacarpal	unknown	0	0	0	C	carnivore removed distal articulation
F1.2	spit 12 flotation	D17	cattle	L	adult/subadult	horn core	unknown	brown	F	0	0	post depositional burning.
F1.2	spit 12 flotation	D18	cattle	L	adult/subadult	horn core	unknown	brown	0	0	0	post depositional burning.
F1.2	spit 12	T1	sheep/goat	M	class 3	tooth	left	brown	F	0	0	P4(U) attached to small maxillary frag; cf. class 3
F1.2	spit 12	T2	bov2	M	adult/subadult	tooth	unknown	0	0	0	0	molar, broken in 3 frags
F1.2	spit 13	D1	sheep/goat	M	adult	metatarsal	unknown	0	FLF	0	C	
F1.2	spit 13	D3	bov2	M	adult/subadult	metacarpal	left	0	0	0	0	
F1.2	spit 13	D5	bov2	M	adult/subadult	mandible	unknown	brown	0	0	0	
F1.2	spit 13	D7	mammal	S	juvenile	tibia	unknown	0	0	0	0	mouse sized, unfused shaft. Fresh. Match with above
F1.2	spit 13 flotation	D9	bov2	M	juvenile	femur	unknown	0	0	0	0	unfused
F1.2	spit 14	D1	cattle	L	adult	pelvis	left	brown	FLF	multiple Chz4&5	0	
F1.2	spit 14	D2	cattle	L	adult	phalanx1	n/a	brown	0	0	C	cf. Anterior
F1.2	spit 14	D3	sheep/goat	M	adult	metatarsal	left	brown	LC	0	0	burning only on z7&8
F1.2	spit 14	D4	bov3	L	juvenile	calcaneum	unknown	0	0	0	0	
F1.2	spit 14	D5	bov2/3	M/L	adult/subadult	horncore	unknown	0	0	0	0	cf. Bov3
F1.2	spit 15	D2	bov2	M	juvenile	metapodial	unknown	brown	0	0	0	unfused diaphysis

F1.2	spit 15	D4	bov2	M	adult/subadult	metatarsal	unknown	brown		0	0	0	
F1.2	spit 15	D5	bov2	M	adult/subadult	humerus	unknown	brown	LC		0	0	
F1.2	spit 16	D2	cattle	L	adult/subadult	metacarpal	right	brown		0	0	0	
F1.3A	spit 2	D1	cattle	L	adult	phalanx 1	n/a	brown (LOC)	FLF, F		multple Cz3	C	cuts on ventral
F1.3A	spit 2	D4	bov2	M	adult/subadult	metapodial	unknown	0	0		0	0	fresh break
F1.3A	spit 2	D5	bov2	M	adult/subadult	humerus	unknown	brown	F		0	0	fresh break
F1.3A	spit 3	D1	cattle	adult	adult	astragalus	left	brown	FLF, F		multiple Cz1	0	light burning, seems very localised. Cuts on medial, ventral
F1.3A	spit 3	D2	sheep/goat	M	adult	humerus	left	brown	F		multiple Cz6	C	fresh breaks, combined with D3
F1.3A	spit 3	D4	bov2	M	adult/subadult	metatarsal	right	0	0		0	C	
F1.3A	spit 3	D5	bov2	M	adult/subadult	metacarpal	left	0	0		0	0	
F1.3A	spit 3	T1	sheep/goat	M	adult/subadult	tooth	unknown	brown		0	0	0	I1 or I2
F1.3A	spit 4	D1	cf. Blesbok	M	adult	phalanx 1	n/a	brown	LC, FLF		single Cz1	0	
F1.3A	spit 4	D4	fish	S/M	unknown	vertebrae	n/a	0	0		0	0	check fish native to the Caledon
F1.3A	spit 5	T1	bov2 (wild)	M	adult/subadult	tooth	left	0	0		0	0	I3 or I4
F1.3A	spit 6	D1	duck/goose	M	adult/subadult	coracoid	left	brown		0	single Cz6	0	Larger species of Anatidae
F1.3A	spit 6	D2	wildebeest	L	adult/subadult	patella	left	brown		0	0	C	light burning; surface seems slightly porous; see notes
F1.3A	spit 6	T1	sheep/goat	M	adult	tooth	left	0	F		0	0	M1(L)
F1.3A	spit 9	D1	sheep/goat	M	adult	phalanx 1	n/a	brown		0	0	C	goat?
F1.3A	spit 10	D1	bov3	L	adult/subadult	ulna	unknown	0	FLF, F, LC		0	0	
F1.3A	spit 10	D2	sheep/goat	M	adult	tibia	right	brown		0	0	0	light burning
F1.3A	spit 11	D1	bov3	L	adult/subadult	pelvis	unknown	brown		0	single Cz11	C	
F1.3A	spit 11	D2	goat	M	adult/subadult	radius	left	brown		0	0	C	z3 of ulna still attached
F1.3A	spit 11	D3	bov2	M	adult/subadult	radius	right	0		0	multiple Cz5	0	
F1.3A	spit 11	D4	sheep/goat	M	adult	astragalus	right	brown (LOC)	FLF		0	0	
F1.3A	spit 11	D5	chicken	M	adult	carpometacarpus	right	brown		0	0	C	
F1.3A	spit 11	D6	bov3	L	juvenile	carpal	left	0		0	0	0	2nd&3rd carpal; porous surface
F1.3A	spit 12	D1	sheep	M	class V	mandible	left	brown		0	0	0	
F1.3A	spit 12	D2	cattle	L	adult	phalanx 2	n/a	brown	F, FLF		0	C	flaking fairly severe. But could be related to carnivore knawing
F1.3A	spit 12	D3	cf. cattle	L	subadult	horncore	unknown	0	0		0	0	Size of horncore diameter suggests sub-adult
F1.3A	spit 12	D4	chicken	M	adult	tarsometatarsus	left	brown		0	0	C	male chicken - spur present
F1.3A	spit 12	D5	bov3	L	juvenile	humerus	unknown	0		0	0	C	unfused epiphysis; very young individual
F1.3A	spit 13	D1	bov3/4	L	subadult	vertebrae	n/a	brown	LC, F		0	C	unfused body; lumbar
F1.3A	spit 13	D2	bov3	L	adult	vertebrae	n/a	brown	F, LC		single Cz1	C	Thoracic; cut on head
F1.3A	spit 13	D3	sheep	M	adult/subadult	radius	left	brown	LC		multiple Cz5	C	cuts on lateral just below z1
F1.3A	spit 13	T1	cattle	L	adult	tooth	right	black		0	0	0	P1(L)
F1.3A	spit 14	D1	cattle	L	adult	tibia	right	brown	FLF		single Cz10	C	cut on medial side
F1.7	spit 1	D2	bov2	M	adult/subadult	humerus	right	0	0		0	0	
F1.7	spit 1	D3	bov2	M	adult	sesamoid	unknown	0	0		0	0	
F1.7	spit 2	D1	cattle	L	adult	pelvis	right	0	FLF;LC		0	0	
F1.7	spit 2	D6	bov2	M	adult/subadult	mandible	unknown	0	0		0	0	
F1.7	spit 2	T1	cattle	L	subadult	tooth	left	0	LC;F		0	0	P2(L)
F1.7	spit 3	D1	bov3	L	adult	metatarsal	unknown	0		0	single Cz8	0	
F1.7	spit 3	T1	cattle	L	adult/subadult	tooth	right	0	FLF;LC;F		0	0	M3(U); light-medium wear
F1.7	spit 4	D2	mammal	S	unknown	rib	unknown	0	0		0	0	hare sized
F1.7	spit 4 flotation	D9	mammal	S	unknown	rib	unknown	0	FLF			R	
F1.7	spit 4	T1	rodent	S	adult/subadult	tooth	unknown	0	0		0	0	mouse sized
F1.7	spit 4 flotation	T3	cattle	L	class 2/3/4	tooth	right	0	FLF		0	0	dp2(L)
F1.7	spit 4 flotation	T5	sheep/goat	M	subadult	tooth	right	0	0		0	0	dp2(U), very heavy wear; possibly old class 3/young class 4
F1.7	spit 5	D4	bov2	M	juvenile	metalpodial	unknown	0	0		0	C	
F1.7	spit 5 flotation	D9	mammal	S	unknown	long bone	unknown	0	0		0	0	
F1.7	spit 5	T1	sheep/goat	M	class 3	tooth	right	0	LC		0	0	dp2(L); medium wear
F1.7	spit 5	T2	bov2	M	adult	tooth	unknown	0	0		0	0	incisor
F1.7	spit 6	D1	sheep/goat	M	adult/subadult	metapodial	unknown	black	0		0	0	2 frags
F1.7	spit 6	D2	bov2	M	adult/subadult	ulna	unknown	grey	0		0	0	
F1.7	spit 7	D5	bov2	M	adult	radius	unknown	0	FLF		0	0	ulna shaft attached
F1.7	spit 7	D6	bov2	M	adult/subadult	mandible	right	0	0		0	0	
F1.7	spit 7	T2	bov3	L	adult	tooth	unknown	brown		0	0	0	molar?
F1.7	spit 8	D1	sheep	M	adult/subadult	phalanx3	n/a	brown		0	0	0	other phalanx3 probably matches this
F1.7	spit 8	T1	sheep/goat	M	adult/subadult	tooth	right	0	0		0	0	M2(U); medium wear
F1.7	spit 9	D1	bov3	L	adult	tibia	unknown	0		0	single saw27	0	sawn through shaft
F1.7	spit 9	D2	cattle	L	adult	phalanx1	n/a	0	FLF		0	0	
F1.7	spit 9	D3	sheep/goat	M	juvenile	femur	right	0	0		0	C	
F1.7	spit 9	D5	sheep/goat	M	adult/subadult	radius	left	brown		0	0	0	post depositional burning
F1.7	spit 9	D6	sheep/goat	M	adult/subadult	calcaneum	left	brown	LC		0	C	
F1.7	spit 10	D1	sheep/goat	M	adult/subadult	humerus	right	brown		0	0	C	
F1.7	spit 10	D2	bov 3	L	juvenile	ulna	right	brown		0	0	C	unfused epiphysis and diaphysis
F1.7	spit 10	D3	bov2	M	juvenile	radius	unknown	brown	F,FLF,LC		0	0	unfused diaphysis
F1.7	spit 10	D4	cattle	L	adult	horncore	unknown	0	0		0	0	
F1.7	spit 10	D5	bov2	M	adult/subadult	tibia	right	brown	FL		0	0	light burning
F1.7	spit 10	T1	bov2	M	adult	tooth	right	brown (LOC)		0	0	0	incisor. Heavily worn
F1.7	spit 11	D1	sheep/goat	M	adult/subadult	radius	right	brown		0	multiple Cz8	C	cuts on cranial. Carnivore removed distal articulation
F1.7	spit 11	D2	bov3	L	juvenile	tibia	right	brown	LC		0	0	unfused diaphysis
F1.7	spit 11	D4	bov2	M	adult/subadult	skull	left	brown		0	0	0	os petrosum
F1.7	spit 11	D5	mammal	S	subadult	vertebrae	n/a	0	0		0	0	
F1.7	spit 11	T1	rodent	S	adult/subadult	tooth	unknown	0	0		0	0	incisor, rat size, fresh
F1.7	spit 12	D3	bov2	M	adult	sesamoid	unknown	brown		0	0	0	
F1.7	spit 12	D5	rodent	S	adult/subadult	tibia	unknown	brown (LOC)		0	0	0	
F1.7	spit 12	D6	bird	M	adult/subadult	sternum	n/a	brown	FLF		0	0	cf. chicken
F1.7	spit 12	D8	bov2	M	adult	scapula	unknown	brown		0	multiple Cz5	0	
F1.7	spit 12	D9	bov2	M	juvenile	femur	right	brown		0	0	R	
F1.7	spit 13	D1	bov3	L	adult	pelvis	left	brown		0	single C	C	cf. cattle
F1.7	spit 13	D2	bov2	M	adult/subadult	metatarsal	unknown	brown	FLF, LC		0	C	0
F1.7	spit 13	D3	goat	M	adult	phalanx3	n/a	brown	FLF		0	0	
F1.7	spit 14	D1	cf. sheep	M	class V	mandible	right	brown-black		0	0	C	burning on mandible not clear but teeth burnt. P2-4 and M1-3 present
F1.7	spit 14	D2	bov2	M	adult/subadult	radius	right	brown	F		0	0	
F1.7	spit 15	D1	bov2	M	adult/subadult	tibia	left	brown		0	multiple Cz7	C	Cuts on lateral
F1.7	spit 15	D2	bov2	M	adult	scapula	left	0	LC, F		0	C	
F1.7	spit 15	D5	bov2	M	adult/subadult	skull	left	brown		0	0	0	os petrosum
F1.7	spit 15	D8	bird	S/M	unknown	furcula	n/a	0	0		0	0	chicken sized
F1.7	spit 15	T1	sheep/goat	M	class V/VI	tooth	unknown	0	LC		0	0	I1 or I2
F1.7	spit 15	T2	cf. cattle	L	adult/subadult	tooth	n/a	brown		0	0	0	molar
F1.7	spit 16	D2	bov2	M	adult/subadult	femur	left	0		0	0	0	
F1.7	spit 16	T1	cattle	L	adult	tooth	right	black	LC		0	0	molar
F1.8A	spit 1	D1	bov3	L	subadult	long bone	unknown	0	FLF, LC, F,		multiple C	C	recent deposit. Unfused diaphysis. Carnivore removed articular end.
F1.8A	spit 2	D1	sheep/goat	M	class V/VI	maxilla	left	0	FLF, LC		0	0	p3-p4, m1-3 present, heavy wear
F1.8A	spit 2	D2	bov2	M	juvenile	metapodial	unknown	brown		0	0	0	unfused diaphysis
F1.8A	spit 4	D1	bov2	M	adult/subadult	phalanx 1	n/a	0		0	0	0	
F1.8A	spit 6	D1	sheep/goat	M	adult/subadult	metacarpal	right	brown		0	multiple Cz5	C	light burning
F1.8A	spit 7	D1	goat	M	adult	astragalus	left	brown		0	0	C	light burning
F1.8A	spit 8	D1	bov2	M	adult/subadult	pelvis	right	brown		0	single Cz5	C	
F1.8A	spit 8	D2	bov2	M	adult/subadult	humerus	unknown	brown	FLF, F		shallow Cz8	0	light burning
F1.8A	spit 8	D3	bov2	M	adult/subadult	mandible	left	brown	F, LC		0	0	light burning
F1.8A	spit 9	D1	bov2	M	adult/subadult	humerus	right	brown		0	0	C	light burning on interior
F1.8A	spit 9	T1	bov2	M	adult/subadult	tooth	right	brown	F,FLF		0	0	light burning. Incisor
F1.8A	spit 10	D1	sheep/goat	M	adult	pelvis	right	brown		0	single Cz6, C/sawn through z11	C	light burning; female
F1.8A	spit 10	D2	bov2	M	adult	tibia	right	brown	LC		0	C	light burning. Carnivore probably removed articular end
F1.8A	spit 10	D3	chicken/guineafowl	M	adult	radius	unknown	brown		0	0	0	
F1.8A	spit 10	D4	bird	M	adult	pelvis	n/a	brown		0	0	0	cf. same bird
F1.8A	spit 11	D2	bov2	M	adult/subadult	pelvis	right	brown (LOC)	LC		multiple Cz6	C	large cracks probably due to carnivore knawing
F1.8A	spit 12	D2	bov2	M	adult/subadult	metacarpal	left	brown		0	0	0	light burning
F1.8A	spit 13	D1	cf. chicken	M	adult	radius	unknown	black		0	0	0	chicken?
F1.12	spit 1	D1	bov2	M	adult	scapula	left	0	FLF;LC;F		0	0	

APPENDIX I

PPH Unidentifiable bone

Acronyms

Bu Butchery
Ca Carnivore
Ro Rodent

Grid	Layer	Skeletal part	NISP	Burnt	Bu	Ca	Ro	Notes
G2	Wall chasing	Bone flakes	6	0	0	0	0	0
G2	Wall chasing	Miscellaneous	2	0	0	0	0	0
G3	Wall chasing	Miscellaneous	2	0	0	0	0	0
H2	Wall chasing	Miscellaneous	12	0	0	0	0	0
H3	Wall chasing	Miscellaneous	1	0	0	0	0	0
J1	Wall chasing	Enamel	1	0	0	0	0	0
J1	Wall chasing	Bone flakes	2	0	0	0	0	0
J3	Wall chasing	Miscellaneous	6	1	0	0	0	0
C0	STP (0-54)	Miscellaneous	1	0	0	0	0	0
C1	STP	Bone flakes	5	0	0	0	0	0
D1	STP(0-68cm)	Enamel	1	0	0	0	0	0
D1	STP(0-68cm)	Miscellaneous	2	0	0	0	0	0
D2	STP	Bone flakes	3	0	0	0	0	1 sunbleached
E1	STP (0-70cm)	Bone flakes	7	2	1	0	0	Burnt GR-WH; cut; Bov 2
E1	STP (0-70cm)	Enamel	7	0	0	0	0	All probably from same tooth
E1	STP (0-70cm)	Miscellaneous	44	3	0	0	0	Burnt GR-WH
E1	STP (0-70cm)	Ribs	10	0	1	1	0	Cut/sawn through blade; Bov 2
E1	STP (0-70cm)	Vertebrae	9	0	0	0	0	Bov 2 thoracic and Bov 2/3 towards tail/sacrum (flat)
F2	STP(0-39cm)	Bone flakes	2	1	0	0	0	0
F2	STP(0-39cm)	Miscellaneous	7	1	0	0	0	0
G0	STP	Bone flakes	2	2	0	0	0	0
G4	STP	Bone flakes	3	0	0	0	0	0
G4	STP	Enamel	1	0	0	0	0	0
H1	STP	Bone flakes	2	0	0	0	0	0
H1	STP	Miscellaneous	6	0	0	0	0	0
I3	STP	Miscellaneous	26	0	0	0	0	0
J4	STP	Bone flakes	12	0	0	0	0	0
K1	STP	Miscellaneous	14	0	0	0	0	0
K3	STP	Bone flakes	5	0	0	0	0	0
K3	STP	Enamel	1	0	0	0	0	0
K3	STP	Miscellaneous	13	0	0	0	0	0
L1	STP	Enamel	4	0	0	0	0	0
L1	STP	Miscellaneous	28	0	0	0	0	0
L3	STP	Bone flakes	3	0	0	0	0	0
O3	STP	Bone flakes	1	0	0	0	0	0
J3	Test trench	Bone flakes	17	2	2	1	0	Burnt BR; cut&scooped; Bov 2
J3	Test trench	Miscellaneous	44	6	0	1	0	Burnt BR-BL-GR
J3	Test trench	Ribs	22	1	2	5	0	Burnt WH-GR; cut; Bov 2
J3	Test trench	Vertebrae	6	0	0	3	0	Bov 2 cervical; juv
J3 trench 2	0-20cm	Bone flakes	3	0	1	2	0	Bov 2
J3 trench 2	0-20cm	Enamel	2	1	0	0	0	0
J3 trench 2	0-20cm	Miscellaneous	15	1	0	0	0	0
J3 trench 2	0-20cm	Ribs	1	0	0	0	0	Bov 2
J3 trench 2	20-40cm	Bone flakes	9	1	0	3	0	Burnt BR
J3 trench 2	20-40cm	Miscellaneous	7	0	0	0	0	0
J3 trench 2	20-40cm	Ribs	1	0	0	0	0	Bov 2
J3 trench 2	20-40cm	Vertebrae	3	0	0	1	0	Bov 2 thoracic; sub-adult (fusion-line)
J3 trench 2	40-60cm	Bone flakes	32	2	1	0	0	Burnt BR (light); cut; Bov 2
J3 trench 2	40-60cm	Enamel	1	0	0	0	0	0
J3 trench 2	40-60cm	Miscellaneous	51	3	0	0	0	Burnt BR-BL
J3 trench 2	40-60cm	Ribs	42	0	11	8	0	Some blades cut/sawn through, also cuts on blades
J3 trench 2	40-60cm	Skull	1	0	0	0	0	0
J3 trench 2	40-60cm	Vertebrae	5	0	0	0	0	1x Bov 2 caudal
J3 trench 2	60-80cm	Bone flakes	2	0	0	0	0	Bov 2
J3 trench 2	60-80cm	Enamel	1	0	0	0	0	0
J3 trench 2	60-80cm	Miscellaneous	9	0	0	0	0	0
J3 trench 2	60-80cm	Ribs	1	1	0	0	0	Burnt BL; Bov 1/2
F1.1	Spit 2	Miscellaneous	7	5	0	0	0	Burnt BR-BL
F1.1	Spit 2	Ribs	1	1	0	0	0	Burnt BR (light); Bov 2
F1.1	Spit 3	Bone flakes	4	2	0	0	0	Burnt BR
F1.1	Spit 3	Enamel	1	1	0	0	0	Burnt BR
F1.1	Spit 3	Miscellaneous	3	0	0	1	0	0
F1.1	Spit 3	Ribs	1	1	0	0	0	Burnt BR; Bov 1/2
F1.1	Spit 3	Skull	1	0	1	0	0	Chop; Bov 2
F1.1	Spit 4	Bone flakes	12	1	0	0	0	Burnt BR (very light)
F1.1	Spit 4	Miscellaneous	3	2	0	0	0	Burnt GR-WH
F1.1	Spit 5	Bone flakes	24	10	1	0	0	Burnt BR-BL-WH; Bov 2 & 3
F1.1	Spit 5	Miscellaneous	21	4	0	2	0	Burnt BR-BL
F1.1	Spit 5	Ribs	4	0	0	1	0	Bov 2
F1.1	Spit 5	Vertebrae	2	1	1	0	0	Burnt BR, cut&sawn
F1.1	40-63 collapse	Bone flakes	32	21	0	0	0	Burnt BR-BL-WH; Bov 2 and 3
F1.1	40-63 collapse	Enamel	2	0	0	0	0	0
F1.1	40-63 collapse	Miscellaneous	55	14	0	2	0	Burnt BR-BL-WH
F1.1	40-63 collapse	Ribs	13	2	2	1	0	Burnt BR; Bov 2; cut/sawn through blade at 2 ends, and cuts on blade
F1.1	spit 8	bone flake	4	4	0	0	0	burnt BR-BL-WH
F1.1	spit 8	misc	1	0	0	0	0	0
F1.1	spit 9	bone flake	10	10	0	0	0	burnt BR-BL-WH
F1.1	spit 9	skull	1	1	0	0	0	burnt BR
F1.1	spit 9	enamel	1	1	0	0	0	burnt BR
F1.1	spit 9	rib	2	0	0	0	0	0

F1.1	spit 9	misc	49	20	0	0	0	burnt BL-WH
F1.1	spit 10	bone flake	8	4	0	1	0	burnt BR-BL; Bov2
F1.1	spit 10	vertebrae	1	0	0	0	0	Bov2; cervical
F1.1	spit 10	skull	1	0	0	0	0	
F1.1	spit 10	rib	3	3	0	0	0	burnt BR; Bov2
F1.1	spit 10	misc	32	15	1	0	0	burnt BR-BL; 1sun-bleached
F1.1	spit 10	enamel	1	0	0	0	0	0
F1.1	spit 11	bone flake	3	2	0	0	0	burnt BR
F1.1	spit 11	rib	1	1	0	0	0	burnt BR
F1.1	spit 11	misc	12	4	0	0	0	burnt BR-BL-WH
F1.1	spit 11	skull	1	1	1	0	0	burnt BR; deep cuts
F1.1	spit 12	bone flake	4	4	0	0	0	burnt BR-BL
F1.1	spit 12	rib	6	3	1	0	0	burnt BR; cutson blade of Bov2; Bov2&3; Bov3 large blade portion
F1.1	spit 12	skull	1	1	0	0	0	burnt BR
F1.1	spit 12	enamel	1	0	0	0	0	0
F1.1	spit 12	misc	21	6	0	1	0	burnt BR-BL
F1.1	spit 13	bone flake	9	1	0	0	0	burnt BL-WH; Bov2
F1.1	spit 13	rib	4	4	2	0	0	burnt BR; Bov2&3; Bov3sawn through blade; Bov3 large blade portion
F1.1	spit 13	enamel	2	1	0	0	0	burnt BL
F1.1	spit 13	misc	22	6	0	0	0	burnt BR-BL
F1.1	spit 14	bone flake	5	5	1	1	0	burnt BR-BL; cut; Bov2
F1.1	spit 14	rib	3	2	1	0	0	burnt BR; Bov2&3; Bov3sawn through blade
F1.1	spit 14	misc	11	3	0	0	0	burnt BR-BL
F1.1	spit 14	enamel	5	3	0	0	0	burnt BL
F1.1	spit 15	bone flake	3	1	0	0	0	burnt BR
F1.1	spit 15	enamel	5	5	0	0	0	burnt BR-BL
F1.1	spit 15	misc	16	5	0	0	0	burnt BR
F1.1	spit 16	enamel	1	1	0	0	0	burnt BL
F1.1	spit 16	rib	1	0	0	0	0	Bov2
F1.1	spit 16	misc	1	0	0	0	0	0
F1.1	spit 16	bone flake	2	0	0	0	0	Bov3
F1.1	Section cleaning	bone flake	2	0	0	0	0	burnt BR
F1.1	Section cleaning	misc	1	1	0	0	0	burnt BR
F1.2	Surface	Bone flakes	2	0	0	0	0	0
F1.2	Surface	Miscellaneous	27	18	0	0	0	Burnt BR-BL-WH
F1.2	Surface	Ribs	2	1	0	0	0	Burnt BR
F1.2	Spit 2	Enamel	1	1	0	0	0	Burnt BL
F1.2	Spit 2	Ribs	1	0	0	1	0	0
F1.2	Spit 2	Bone flakes	4	1	0	0	0	Burnt BL
F1.2	Spit 2	Miscellaneous	12	4	0	0	0	Burnt BL-GR-WH
F1.2	Spit 3	Bone flakes	35	10	0	1	0	Burnt BR-BL-WH
F1.2	Spit 3	Enamel	1	0	0	0	0	0
F1.2	Spit 3	Miscellaneous	16	4	0	0	0	Burnt BL-WH
F1.2	Spit 4	Bone flakes	20	4	0	0	0	Burnt BR-BL
F1.2	Spit 4	Miscellaneous	2	0	0	0	0	0
F1.2	Spit 4	Ribs	1	1	0	0	0	Burnt BL
F1.2	Spit 4	Vertebrae	1	0	0	1	0	Bov 2 cervical
F1.2	Spit 5	Bone flakes	8	5	0	0	0	Burnt BR-WH
F1.2	Spit 5	Enamel	3	1	0	0	0	Burnt BR
F1.2	Spit 5	Miscellaneous	23	6	0	0	0	Burnt BL-WH
F1.2	Spit 5	Ribs	4	4	1	2	0	Burnt BR; cut/sawn through blade; Bov 2
F1.2	Spit 6 flotation	Miscellaneous	7	1	0	0	0	Burnt BL
F1.2	Spit 6 flotation	Vertebrae	1	0	0	0	0	Bov 2 lumbar
F1.2	Spit 6	Bone flakes	13	8	2	0	0	Burnt BR-BL-WH; Bov 2; cut
F1.2	Spit 6	Miscellaneous	18	7	0	0	0	Burnt BR-BL
F1.2	Spit 6	Ribs	1	0	0	0	0	0
F1.2	Spit 6	Vertebrae	1	1	1	0	0	Burnt BR (light); Bov 2 towards tail (flat); cut
F1.2	Spit 7	Bone flakes	34	24	0	0	0	Burnt BR-BL-WH
F1.2	Spit 7	Enamel	3	2	0	0	0	Burnt BR (light)
F1.2	Spit 7	Miscellaneous	27	16	0	0	0	Burnt BR-BL-WH
F1.2	Spit 7	Ribs	1	0	0	0	0	Bov 2
F1.2	Spit 7	Vertebrae	1	0	0	0	0	0
F1.2	Spit 7 flotation	Bone flakes	4	2	0	0	0	Burnt BL-WH
F1.2	Spit 7 flotation	Enamel	1	1	0	0	0	Burnt BL
F1.2	Spit 7 flotation	Miscellaneous	12	4	0	1	0	Burnt BR-BL-WH
F1.2	Spit 7 flotation	Ribs	1	1	0	0	0	Burnt BL
F1.2	Spit 7 flotation	Skull	1	0	0	0	0	0
F1.2	Spit 8	Bone flakes	23	17	0	0	0	Burnt BR-BL-WH; Bov 2 and 3
F1.2	Spit 8	Enamel	1	0	0	0	0	0
F1.2	Spit 8	Miscellaneous	43	12	0	0	0	Burnt BR-BL-WH
F1.2	Spit 8	Ribs	5	2	2	0	0	Burnt BR; Bov 2 and 3; 1x Bov 2 blade cut/sawn through on 2 sides; 1x cuts on blade
F1.2	Spit 8	Skull	1	0	0	0	0	0
F1.2	Spit 8	Vertebrae	1	0	0	1	0	Bov 3?
F1.2	Spit 9	Bone flakes	26	18	0	0	0	Burnt BR-BL-WH; Bov 2
F1.2	Spit 9	Enamel	1	0	0	0	0	0
F1.2	Spit 9	Miscellaneous	49	22	0	0	0	Burnt BR-BL-WH
F1.2	Spit 9	Ribs	6	1	1	0	0	Burnt BR (light); cut; Bov 2
F1.2	Spit 9	Skull	5	5	0	0	0	Burnt BR (light)
F1.2	Spit 9	Vertebrae	1	0	0	0	0	Bov 1/2 caudal vertebra (small)
F1.2	Spit 10	Bone flakes	6	3	0	0	0	Burnt BR-BL
F1.2	Spit 10	Enamel	2	1	0	0	0	Burnt BR
F1.2	Spit 10	Miscellaneous	14	6	0	0	0	Burnt BR-BL
F1.2	Spit 10	Ribs	2	0	1	0	0	Sawn through blade; Bov 2 (large)
F1.2	Spit 10 flotation	Bone flakes	2	1	0	0	0	Burnt BR
F1.2	Spit 10 flotation	Enamel	1	0	0	0	0	0
F1.2	Spit 10 flotation	Miscellaneous	5	0	0	0	0	0
F1.2	Spit 10 flotation	Vertebrae	2	2	0	0	0	Burnt BR; 1 Bov 2 thoracic
F1.2	Spit 11	Bone flakes	5	4	0	0	0	Burnt BR (light)
F1.2	Spit 11	Miscellaneous	6	3	0	0	0	Burnt BR-GR

F1.2	Spit 11	Ribs	3	2	0	0	0	Burnt BR; Bov 2
F1.2	Spit 11	Vertebrae	2	1	1	0	0	Burnt BR (light); Bov 2 and 3; Bov 3 cut
F1.2	Spit 11 flotation	Bone flakes	5	5	0	0	0	Burnt BR (light)
F1.2	Spit 11 flotation	Enamel	1	0	0	0	0	0
F1.2	Spit 11 flotation	Miscellaneous	11	6	0	0	0	Burnt BR (light)
F1.2	Spit 11 flotation	Ribs	2	1	0	1	0	Burnt BR; Bov 2
F1.2	Spit 12	Bone flakes	4	3	0	0	0	Burnt BR (light)
F1.2	Spit 12	Enamel	2	0	0	0	0	0
F1.2	Spit 12	Miscellaneous	20	8	0	0	0	Burnt BR-BL
F1.2	Spit 12	Ribs	6	4	0	2	0	Burnt BR; Bov 2
F1.2	Spit 12	Vertebrae	1	1	0	0	0	Burnt BR; Bov 2 lumbar
F1.2	Spit 12 flotation	Bone flakes	4	3	0	0	0	Burnt BR (light)
F1.2	Spit 12 flotation	Miscellaneous	14	3	0	0	0	Burnt BR (light)
F1.2	Spit 13	Bone flakes	9	8	1	0	0	Burnt BR-BL; chop; Bov 2
F1.2	Spit 13	Miscellaneous	10	7	1	0	0	Burnt BR; cut
F1.2	Spit 13	Vertebrae	1	0	1	0	0	Bov 2 juv; epiphysis sawn/chopped through middle (body halved)
F1.2	Spit 13 flotation	Miscellaneous	6	2	0	0	0	Burnt BR
F1.2	Spit 13 flotation	Skull	1	1	0	0	0	Burnt BR
F1.2	Spit 13 flotation	Vertebrae	2	0	0	0	0	0
F1.2	spit 14	bone flake	6	3	0	0	0	burnt BR
F1.2	spit 14	enamel	1	1	0	0	0	burnt BR
F1.2	spit 14	vertebrae	2	1	0	0	0	burnt BL, Bov2 cervical; Bov3 cervical juv (unf)
F1.2	spit 14	rib	1	1	0	1	0	burnt BR; Bov1 or small Bov2
F1.2	spit 14	misc	6	3	0	0	0	burnt BR-BL
F1.2	spit 15	bone flake	4	2	0	0	0	burnt BR; Bov2
F1.2	spit 15	rib	1	1	0	1	0	burnt BR; Bov2
F1.2	spit 15	vertebrae	1	1	0	0	0	burnt BL; Bov2
F1.2	spit 15	misc	5	3	0	0	0	burnt BR
F1.2	spit 16	bone flake	9	2	0	0	0	burnt BR-BL
F1.2	spit 16	vertebrae	1	1	0	1	0	burnt BR (light); Bov3 cervical (almost half)
F1.2	spit 16	rib	3	2	0	0	0	burnt BR; Bov3 blade
F1.3A	spit 2	bone flake	9	2	0	0	0	burnt BR
F1.3A	spit 2	enamel	2	0	0	0	0	0
F1.3A	spit 2	misc	14	2	1	0	0	burnt BR-WH; cut
F1.3A	spit 2	vertebrae	1	1	0	0	0	burnt BR; Bov2; juv; tail vertebra
F1.3A	spit 3	bone flake	2	1	0	0	0	burnt BR; Bov2
F1.3A	spit 3	misc	5	1	1	0	0	burnt BR; cut
F1.3A	spit 4	bone flake	4	4	0	0	0	burnt BR-BL
F1.3A	spit 4	misc	10	9	0	0	0	burnt BR-BL-WH
F1.3A	spit 4	skull	1	1	0	0	0	burnt BR
F1.3A	spit 5	bone flake	10	9	0	0	0	burnt BR-BL
F1.3A	spit 5	misc	16	6	0	0	0	burnt BL-WH
F1.3A	spit 5	rib	1	1	0	1	0	burnt BR
F1.3A	spit 5	enamel	2	0	0	0	0	0
F1.3A	spit 6	bone flake	25	19	0	0	0	burnt BL-WH; Bov2
F1.3A	spit 6	enamel	1	0	0	0	0	0
F1.3A	spit 6	misc	51	23	0	0	0	burnt BR-BL-WH
F1.3A	spit 7	bone flake	6	2	0	1	0	burnt BL; BOv3 unfused diaphysis
F1.3A	spit 7	misc	33	6	0	0	0	burnt BL-WH
F1.3A	spit 8	bone flake	15	6	0	0	0	burnt BR-BL-WH
F1.3A	spit 8	misc	10	2	0	0	0	burnt WH
F1.3A	spit 8	rib	1	1	0	0	0	burnt BR; Bov2
F1.3A	spit 9	bone flake	3	1	0	0	0	burnt BR; Bov2&3
F1.3A	spit 9	enamel	1	0	0	0	0	Bov2
F1.3A	spit 9	misc	15	15	0	0	0	burnt BR-BL
F1.3A	spit 10	bone flake	5	4	0	1	0	burnt BR-BL
F1.3A	spit 10	misc	8	8	0	0	0	burnt BR-BL-WH
F1.3A	spit 11	bone flake	3	1	0	0	1	burnt BR
F1.3A	spit 11	skull	1	1	0	0	0	burnt BR; Bov2/3 horncore
F1.3A	spit 11	misc	14	3	0	0	0	burnt BR-BL
F1.3A	spit 11	rib	2	2	0	2	0	burnt BR; Bov2&3
F1.3A	spit 11	vertebrae	4	0	0	0	0	Unfused Bov3 tail vertebrae
F1.3A	spit 12	bone flake	4	2	0	1	0	burnt BR-BL
F1.3A	spit 12	rib	4	4	1	1	1	burnt BR; cut; Bov2
F1.3A	spit 12	enamel	2	0	0	0	0	0
F1.3A	spit 12	skull	1	1	0	0	0	burnt BR
F1.3A	spit 12	misc	27	5	0	2	0	burnt BR-BL
F1.3A	spit 12	vertebrae	2	1	0	1	0	Burnt BR; Bov2; thoracic(1)
F1.3A	spit 13	bone flake	1	1	0	0	1	burnt BR; Bov2
F1.3A	spit 13	enamel	1	0	0	0	0	0
F1.3A	spit 13	misc	7	0	0	0	0	0
F1.3A	spit 13	rib	1	1	0	0	0	burnt BR; Bov2
F1.3A	spit 14	rib	2	0	0	0	0	Bov2
F1.3A	spit 14	misc	4	0	0	0	0	0
F1.3A	0-30	bone flake	2	1	0	0	0	burnt BR
F1.3A	0-30	misc	8	2	0	0	0	burnt BR
F1.7	Spit 1	Bone flakes	15	9	0	0	0	Burnt BR
F1.7	Spit 1	Miscellaneous	17	5	0	0	0	Burnt BL-WH
F1.7	Spit 2	Bone flakes	9	2	0	1	0	Burnt BR; Bov 2
F1.7	Spit 2	Miscellaneous	9	1	0	0	0	Burnt BL
F1.7	Spit 2	Vertebrae	2	1	0	0	0	Burnt BR; Bov 2 lumbar (complete)
F1.7	Spit 2 flotation	Bone flakes	7	4	0	1	0	Burnt BL-WH; Bov 2
F1.7	Spit 2 flotation	Miscellaneous	4	2	0	0	0	Burnt BR-BL
F1.7	Spit 3	Bone flakes	5	0	0	0	0	0
F1.7	Spit 3	Miscellaneous	10	0	0	0	0	0
F1.7	Spit 3	Ribs	1	1	0	0	0	Burnt BR (light)
F1.7	Spit 3	Skull	3	0	0	0	0	0
F1.7	Spit 3 flotation	Bone flakes	6	2	0	0	0	Burnt BR (light)
F1.7	Spit 4	Bone flakes	7	3	0	0	0	Burnt BR-BL-WH

F1.7	Spit 4	Enamel	1	1	0	0	0	Burnt BR (light)
F1.7	Spit 4	Miscellaneous	19	4	0	0	0	Burnt BL-WH
F1.7	Spit 4	Ribs	1	0	1	0	0	Cut; Bov 2
F1.7	Spit 4	Vertebrae	2	1	0	0	0	Burnt BR (light)
F1.7	Spit 4 flotation	Enamel	1	1	0	0	0	Burnt BR (light)
F1.7	Spit 4 flotation	Miscellaneous	9	6	0	0	0	Burnt BL
F1.7	Spit 4 flotation	Skull	1	0	0	0	0	0
F1.7	Spit 5	Bone flakes	23	13	0	1	0	Burnt BR-BL-WH; Bov 2
F1.7	Spit 5	Miscellaneous	29	5	0	0	0	Burnt BL-GR-WH
F1.7	Spit 5	Skull	1	1	0	0	0	Burnt BR (light)
F1.7	Spit 5 flotation	Bone flakes	4	4	0	0	0	Burnt BR-WH
F1.7	Spit 5 flotation	Enamel	1	1	0	0	0	Burnt BR (light)
F1.7	Spit 5 flotation	Miscellaneous	5	3	0	0	0	Burnt BR-BL
F1.7	Spit 5 flotation	Ribs	1	1	0	0	0	Burnt BR; Bov 2
F1.7	Spit 6	Bone flakes	25	18	0	0	0	Burnt BR-BL-WH; Bov 2
F1.7	Spit 6	Miscellaneous	16	9	0	0	0	Burnt BR-BL-WH
F1.7	Spit 6	Ribs	1	0	0	0	0	0
F1.7	Spit 6	Skull	2	0	0	0	0	0
F1.7	Spit 7	Bone flakes	21	12	0	1	0	Burnt BR-BL-GR-WH; mostly Bov 2 and 1 Bov 3
F1.7	Spit 7	Enamel	1	0	0	0	0	0
F1.7	Spit 7	Miscellaneous	24	17	0	0	0	Burnt BR-BL-WH
F1.7	Spit 7	Ribs	1	1	1	1	0	Burnt BR; cut; Bov 2
F1.7	Spit 7	Skull	1	1	0	0	0	Burnt BR (light)
F1.7	Spit 8	Bone flakes	9	8	0	0	0	Burnt BR-BL-WH
F1.7	Spit 8	Enamel	1	0	0	0	0	0
F1.7	Spit 8	Miscellaneous	14	4	0	0	0	Burnt BR-WH (light); includes unknown sternum fragment
F1.7	Spit 8	Ribs	2	1	0	0	0	Burnt BR (light); Bov 1/2
F1.7	Spit 8	Skull	1	1	0	0	0	Burnt BR (light)
F1.7	Spit 8 flotation	Bone flakes	4	2	0	0	0	Burnt BR-BL
F1.7	Spit 8 flotation	Miscellaneous	2	1	0	0	0	Burnt BR (very light)
F1.7	Spit 8 flotation	Ribs	3	2	1	0	0	Burnt BR (very light); sawn/cut through blade; Bov 2
F1.7	Spit 9	Bone flakes	5	3	0	0	0	Burnt BR-BL (light)
F1.7	Spit 9	Miscellaneous	7	4	0	0	0	Burnt BR
F1.7	Spit 9	Ribs	8	8	0	0	0	Burnt BR
F1.7	spit 10	bone flake	7	5	0	0	0	burnt BR-BL-WH; Bov2
F1.7	spit 10	rib	4	2	1	0	0	burnt BR-BL; Bov2; cut
F1.7	spit 10	skull	3	0	0	0	0	0
F1.7	spit 10	misc	25	9	0	0	0	burnt BR-BL-WH
F1.7	spit 10	vertebrae	1	0	0	0	0	0
F1.7	spit 11	bone flake	3	2	0	0	0	burnt BR
F1.7	spit 11	rib	2	2	0	0	0	burnt BR
F1.7	spit 11	skull	1	1	0	0	0	burnt BR
F1.7	spit 11	misc	21	3	0	0	0	burnt BR-WH
F1.7	spit 12	bone flake	6	2	0	0	0	burnt BR; Bov2
F1.7	spit 12	enamel	1	0	0	0	0	
F1.7	spit 12	skull	1	1	0	0	0	burnt BR
F1.7	spit 12	vertebrae	4	1	0	0	0	burnt BR; Bov3 juv caudal; Bov2 thoracic; 1 juv (unf epi)
F1.7	spit 12	misc	18	3	0	0	0	burnt BR
F1.7	spit 13	bone flake	5	4	1	0	0	burnt BR-BL; cut; Bov2
F1.7	spit 13	rib	1	1	0	0	0	burnt BR; Bov2
F1.7	spit 13	enamel	3	0	0	0	0	0
F1.7	spit 13	vertebrae	1	1	0	0	0	burnt BR; Bov3 lumbar
F1.7	spit 13	misc	22	6	0	0	0	burnt BR-BL; 1 frag could be Bov3 ulna shaft but cannot ID
F1.7	spit 14	bone flake	5	2	0	0	0	burnt BR-BL
F1.7	spit 14	rib	2	1	0	0	0	burnt BR; Bov2; could be same rib
F1.7	spit 14	misc	3	0	0	0	0	0
F1.7	spit 14	skull	1					0
F1.7	spit 15	bone flake	13	1	0	0	0	burnt BR; Bov2&3
F1.7	spit 15	rib	2	1	1	1	0	burnt BR; Bov2, carn; Bov3 large blade fragment, cut
F1.7	spit 15	vertebrae	3	1	0	1	0	burnt BR; Bov2; 1 cervical s-a; 1 juv(unf ep)
F1.7	spit 15	enamel	1	1	0	0	0	burnt BL
F1.7	spit 15	misc	6	0	0	0	0	0
F1.7	spit 16	bone flake	3	1	0	0	0	burnt BR
F1.7	spit 16	misc	5	0	0	0	0	0
F1.7	spit 16	rib	1	1	1	0	0	burnt BR; sawn through blade; bov3 large blade frag
F1.8A	spit 1	bone flake	7	4	0	0	0	burnt BR-WH
F1.8A	spit 1	vertebrae	1	1	0	0	0	burnt BR; Bov2
F1.8A	spit 2	bone flake	7	3	0	0	0	burnt BR-BL; Bov2
F1.8A	spit 2	misc	14	5	0	0	0	burnt BR-BL
F1.8A	spit 2	enamel	1	0	0	0	0	0
F1.8A	spit 3	bone flake	4	2	0	1	0	burnt BR; Bov2
F1.8A	spit 3	misc	19	4	0	0	0	burnt BL
F1.8A	spit 4	bone flake	7	4	1	0	0	burnt BR-BL-WH; Cut
F1.8A	spit 4	rib	2	0	0	1	0	Bov2
F1.8A	spit 4	misc	13	8	0	0	0	burnt BL-WH
F1.8A	spit 5	bone flake	7	5	0	1	0	burnt BL-WH; Bov2
F1.8A	spit 5	rib	3	1	1	1	0	burnt BR; cut; Bov2&3
F1.8A	spit 5	misc	15	9	0	0	0	burnt BR-BL-WH
F1.8A	spit 6	bone flake	4	1	0	0	0	burnt BR; Bov2
F1.8A	spit 6	misc	5	0	0	0	0	0
F1.8A	spit 6	enamel	1	1	0	0	0	burnt BR
F1.8A	spit 7	bone flake	3	2	0	1	0	burnt BR; Bv2, cf. Bov3
F1.8A	spit 7	vertebrae	1	0	0	1	0	Bov2
F1.8A	spit 7	misc	2	1	0	1	0	burnt BR
F1.8A	spit 8	bone flake	4	1	0	0	0	burnt BR
F1.8A	spit 8	rib	1	1	0	0	0	burnt BR; small animal (hare-sized)
F1.8A	spit 8	skull	1	1	0	0	0	burnt BR; Bov2/3
F1.8A	spit 8	misc	6	1	0	0	0	burnt BR
F1.8A	spit 9	bone flake	3	2	0	1	0	burnt BR; Bov2

F1.8A	spit 9	skull	1	0	0	0	0	0
F1.8A	spit 9	vertebrae	2	0	1	0	0	juv; sawn through body; Bov2; cf. lumbar
F1.8A	spit 9	misc	14	2	0	0	0	burnt BR
F1.8A	spit 10	skull	2	0	0	0	0	0
F1.8A	spit 10	bone flake	7	6	1	0	0	burnt BR; cut; Bov2
F1.8A	spit 10	rib	2	2	0	2	0	burnt BR; Bov2
F1.8A	spit 10	misc	11	3	0	1	0	burnt BR
F1.8A	spit 11	bone flake	5	3	0	0	0	burnt BR
F1.8A	spit 11	rib	2	2	1	0	0	burnt BR
F1.8A	spit 11	enamel	1	0	0	0	0	0
F1.8A	spit 11	misc	3	2	0	0	0	burnt BR
F1.8A	spit 11	skull	1	1	0	0	0	burnt BR
F1.8A	spit 12	bone flake	4	0	0	0	0	Bov2
F1.8A	spit 12	misc	19	3	0	0	0	burnt BR
F1.8A	spit 13	bone flake	1	1	0	0	0	burnt BR
F1.8A	spit 13	vertebrae	1	0	0	0	0	juv(unf body); thoracic; Bov2
F1.8A	spit 13	misc	5	2	0	0	0	burnt BR
F1.8A	spit 14	vertebrae	1	0	0	0	0	0
F1.8A	spit 14	misc	1	0	0	0	0	0
F1.12	Spit 1	Enamel	2	0	0	0	0	0
F1.12	Spit 1	Miscellaneous	6	0	0	0	0	Very eroded

APPENDIX J

PPH Local ceramic

Acronyms

Lg	Length (mm)
W	Width (mm)
Bns	Burnished y/n
Bnt	Burnt y/n

Grid	Level/depth	rim y/n	decoration	colour (inside)	colour (outside)	Lg	W	Bns	Bnt	Sediment	General comments
G3	Wall chasing	n	n	red	red	11	6	y	n	n	
G3	Wall chasing	n	n	red	red	9	7	y	n	n	
H2	Wall chasing	n	n	light brown	orange/red	20	7	y	n	n	
H2	Wall chasing	n	n	light brown	orange/red	19	6	y	n	n	
J1	Wall chasing	n	n	orange/red		26	6	y	n	n	
J1	Wall chasing	n	n	brown		22	6	n	n	n	
J1	Wall chasing	n	n	grey/brown	light brown	33	10	n	n	n	
J1	Wall chasing	n	n	brown		40	11	n	n	n	
J1	Wall chasing	n	n	brown		18	6	n	n	n	
J1	Wall chasing	n	n	brown	brown/black	29	10	n	y	n	crossmend
J1	Wall chasing	n	n	brown	brown/black	22	10	n	y	n	crossmend
J1	Wall chasing	n	n	brown	brown/black	14	10	n	y	n	
J1	Wall chasing	n	n	brown	grey/brown	14	5	n	n	n	
J2	Wall chasing	n	n	light brown	reddish/brown	35	8	y	n	n	
J3	Wall chasing	n	n	brown		48	9	n	n	n	
J3	Wall chasing	n	n	brown		19	8	n	n	n	
J3	Wall chasing	n	n	brown	brown/black	19	8	n	n	n	
J3	Wall chasing	n	n	brown		18	7	n	n	n	
J3	Wall chasing	n	n	light brown	dark brown	18	6	n	n	n	
J3	Wall chasing	n	n	light brown		27	7	n	n	n	
J3	Wall chasing	n	n	light brown		9	\	n	n	n	
J3	Test Trench	n	n	brown	black	63	13	n	y	n	
J3	Test Trench	n	n	light brown		50	8	n	n	n	
J3	Test Trench	n	n	brown		58	14	n	n	n	
J3	Test Trench	n	n	light brown	black	61	12	n	y	n	
J3	Test Trench	n	n	brown		52	7	n	n	n	
J3	Test Trench	n	n	light brown	black	72	9	n	y	n	
J3	Test Trench	n	n	light brown	red w/ black spots	32	6	y	n	n	Black spots due to soil or root imprints
J3	Test Trench	n	n	light brown	red w/ black spots	26	6	y	n	n	
J3	Test Trench	n	n	light brown	red w/ black spots	38	6	y	n	n	
J3	Test Trench	n	n	light brown	red w/ black spots	28	7	y	n	n	
J3	Test Trench	n	n	light brown	red w/ black spots	13	7	y	n	n	
J3	Test Trench	n	n	light brown	red/black	35	6	y	n	n	
J3	Test Trench	n	n	light brown		37	7	n	n	n	
J3	Test Trench	n	n	light brown		37	8	n	n	n	
J3	Test Trench	n	n	light brown		20	8	n	n	n	
J3	Test Trench	n	n	light brown		17	8	n	n	n	
J3	Test Trench	n	n	light brown		14	7	n	n	n	
J3	Test Trench	n	n	light brown		14	8	n	n	n	
J3	Test Trench	n	multiple incision	brown/black	light brown	24	7	n	n	roots	
J3	Test Trench	n	n	brown		30	\	n	n	n	
J3	Test Trench	n	n	black		26	\	n	y	n	
J3	Test Trench	n	n	light brown	dark red	19	7	y	n	n	
J3	Test Trench	n	n	brown	black	16	6	n	n	n	
J3	Test Trench	n	n	brown		19	7	n	n	n	
J3	Test Trench	n	n	brown		16	6	n	n	n	
J3	Test Trench	n	n	brown		16	7	n	n	n	
J3	Test Trench	n	n	brown		15	\	n	n	n	
J3	Test Trench	n	n	brown		14	6	n	n	n	
J3	Test Trench	n	n	brown		13	\	n	n	n	
J3	Test Trench	n	n	brown		15	6	n	n	n	
J3	Test Trench	n	n	brown		10	8	n	n	n	
J3	Test Trench	n	n	brown		7	\	n	n	n	
J3	Test Trench	n	n	brown		16	6	n	n	n	
J3	Test Trench	n	n	brown		10	6	n	n	n	
J3	Test Trench	n	n	brown		11	5	n	n	n	
J3	Test Trench	n	n	black		12	\	n	y	n	
J3	Test Trench	n	n	brown		7	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	light brown w/ black spots	red w/ black spots	70	6	y	n	coal	
J3 - trench 2 - NS	Surface - 20cm	n	n	light brown w/ black spots	red w/ black spots	48	8	y	n	sand	
J3 - trench 2 - NS	Surface - 20cm	n	n	light brown w/ black spots	red w/ black spots	41	6	y	n	sand and roots	
J3 - trench 2 - NS	Surface - 20cm	n	n	light brown w/ black spots	red w/ black spots	33	7	y	n	coal	
J3 - trench 2 - NS	Surface - 20cm	n	n	light brown w/ black spots	red w/ black spots	38	7	y	n	coal	
J3 - trench 2 - NS	Surface - 20cm	n	n	light brown w/ black spots	red w/ black spots	33	8	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	light brown w/ black spots	red w/ black spots	30	7	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	light brown w/ black spots	red w/ black spots	26	7	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		42	13	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	black	39	10	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	brown/black	56	10	n	y	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	reddish brown		60	14	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	light brown	light brown/red w/ flecks of black	110	6	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red w/ black spots	36	6	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red w/ black spots	29	6	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red w/ black spots	23	5	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red w/ black spots	23	6	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red w/ black spots	20	6	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red w/ black spots	18	6	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red w/ black spots	20	7	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red w/ black spots	19	7	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red w/ black spots	14	6	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red/black	26	6	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	light brown/black	26	8	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	black	32	9	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	black	19	11	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	black	14	8	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	black	19	7	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	red	15	6	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		19	7	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	y	n	brown		13	4	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown	black	17	8	y	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		16	10	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		14	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		17	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		15	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		17	6	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		9	7	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		13	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		11	6	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		15	7	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		12	6	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		10	7	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		15	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		10	6	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		13	7	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		13	7	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		9	6	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		10	6	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		9	7	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		10	5	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		9	\	n	n	n	

J3 - trench 2 - NS	Surface - 20cm	n	n	brown		11	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		13	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		5	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		8	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		6	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		7	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		8	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		5	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		5	\	n	n	n	
J3 - trench 2 - NS	Surface - 20cm	n	n	brown		5	\	n	n	n	
J3 - trench 2 - NS	20 - 40cm	n	n	brown		33	10	n	n	n	
J3 - trench 2 - NS	20 - 40cm	n	n	brown	black	70	9	y	n	n	
J3 - trench 2 - NS	20 - 40cm	n	n	black	light brown w/ black spots	55	10	n	n	n	
J3 - trench 2 - NS	20 - 40cm	n	n	black	brown	31	8	n	n	n	
J3 - trench 2 - NS	20 - 40cm	n	n	light brown	red	27	6	y	n	ash, roots	
J3 - trench 2 - NS	20 - 40cm	n	n	light brown	red w/ black spots	21	8	y	n	n	
J3 - trench 2 - NS	20 - 40cm	n	n	light brown	red w/ black spots	19	8	y	n	n	
J3 - trench 2 - NS	20 - 40cm	n	n	black		14	7	y	n	n	
J3 - trench 2 - NS	20 - 40cm	n	n	light brown	dark red	13	7	y	n	n	
J3 - trench 2 - NS	20 - 40cm	n	n	brown		13	10	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		30	8	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown/black	black	44	12	n	y	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	reddish/brown	32	8	y	n	ash	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	light brown/black	44	7	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	brown/black	50	11	n	y	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	45	9	y	n	n	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	60	10	y	n	n	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	black	23	10	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	black	23	9	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown/black	brown/black	53	10	n	y	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	dark brown/black	24	7	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	30	10	n	y	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		12	5	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	y	n	light brown		56	9	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	y	n	light brown		17	5	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	y	n	light brown		50	6	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown/black	reddish-brown/black	98	13	n	y	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	red w/ black spots	39	7	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	red w/ black spots	27	6	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	red w/ black spots	28	\	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	y	n	dark brown	black	18	5	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	22	7	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	15	9	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	11	8	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	black		14	\	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	black		16	\	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	black		11	\	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	brown/black	19	9	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	dark brown	21	10	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	dark brown/black		22	10	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	black		16	\	n	y	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	black		10	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	black		6	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		32	7	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		20	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		22	8	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		18	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		28	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		29	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		23	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		16	6	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		14	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		12	8	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black/brown	197	13	n	y	ash	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	104	10	n	y	ash	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	76	11	n	y	ash	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	78	12	n	y	ash	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown/black	black	60	7	n	y	n	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	black/brown	130	12	n	y	sand	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	black/brown		59	12	n	y	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	56	10	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	black/brown	81	8	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	76	10	n	y	roots	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	brown/black	68	7	n	y	n	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	brown/black	130	8	n	y	ash, roots	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown		62	8	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	71	8	y	n	roots	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown/black	reddish-brown	44	13	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	y	n	brown	black/brown	52	7	n	n	n	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	y	n	brown	black/brown	70	7	n	n	roots	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown/black	black/reddish-brown	65	9	n	y	roots	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	100	9	y	n	ash, roots	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black/reddish-brown	50	10	n	y	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black/reddish-brown	45	8	n	y	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	black	black/brown	57	10	n	y	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	brown/black	67	8	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	dark brown	black	27	9	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	dark brown	black	27	10	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	40	10	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	45	10	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	58	8	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	75	9	y	n	ash, sand	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	64	7	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	55	8	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		42	8	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		29	9	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	dark brown	30	8	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	dark brown	37	8	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	48	9	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown		31	8	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown		31	5	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown		29	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown		15	7	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown		22	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	dark brown	26	6	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	dark brown	22	9	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	dark brown	33	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown	dark brown	22	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	y	n	brown		28	5	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown		24	10	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	rough brown	rough red	66	10	y	n	n	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	rough brown	rough red	40	10	y	n	n	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	50	10	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	brown	black	19	9	y	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	y	ridge	light brown		80	5	n	n	n	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	y	n	light brown		26	5	n	n	n	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown		53	6	n	n	n	crossmend
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	dark brown		17	6	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	dark brown		15	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	dark brown		15	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	dark brown		16	\	n	n	n	
J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown		85	9	n	n	n	crossmend

J3 - trench 2 - NS	40-60 - Ash lens (3)	n	n	light brown		60	8	n	n	n	crossmend
J3 - trench 2 - NS	60-80cm	y	n	light brown	black	27	5	y	n	n	
J3 - trench 2 - NS	60-80cm	n	n	brown	black/brown	31	8	y	n	n	
J3 - trench 2 - NS	60-80cm	n	n	light brown	black	28	6	y	n	n	
J3 - trench 2 - NS	60-80cm	n	n	light brown	black	25	8	y	n	n	
J3 - trench 2 - NS	60-80cm	n	n	light brown	black	24	7	y	n	n	
J3 - trench 2 - NS	60-80cm	n	n	brown		17	4	n	n	n	
J3 - trench 2 - NS	60-80cm	n	n	brown		11	\	n	n	n	
F1.1	Spit 2	n	n	brown		21	5	n	n	n	
F1.1	spit 2	n	n	brown		16	7	n	n	n	
F1.1	Spit 2	n	n	brown		10	6	n	n	n	
F1.1	Spit 2	n	n	brown		9	6	n	n	n	
F1.1	Spit 3	n	n	black		15	8	n	y	n	
F1.1	Spit 4	n	n	light brown/orange		26	8	n	n	n	
F1.1	spit 4	n	n	black	reddish-brown	28	8	n	n	n	
F1.1	Spit 4	n	n	light brown/orange		20	8	n	n	n	
F1.1	Spit 4	n	n	light brown	brown/black	25	10	n	y	n	
F1.1	Spit 4	n	n	black/brown	grey/brown	23	8	n	n	n	
F1.1	Spit 4	n	n	brown	black	20	8	n	y	n	
F1.1	Spit 4	n	n	black		23	\	n	n	n	
F1.1	Spit 5	n	n	light brown		29	9	n	n	n	
F1.1	Spit 5	n	n	brown	dark brown	37	10	n	n	n	
F1.1	Spit 5	n	n	brown/black	brown	26	10	n	n	n	
F1.1	Spit 5	n	n	brown	red	28	5	y	n	n	
F1.1	Spit 5	n	n	black	red	14	5	y	n	n	
F1.1	Spit 5	n	n	black	red	16	5	y	n	n	
F1.1	Spit 5	n	n	reddish-brown	red	18	10	y	n	n	
F1.1	Spit 5	n	n	brown		20	6	n	n	n	
F1.1	Spit 5	n	n	brown		17	10	n	n	n	
F1.1	Spit 5	n	n	brown		12	5	n	n	n	
F1.1	Spit 5	n	n	brown		7	\	n	n	n	
F1.1	Spit 5	n	n	brown	black	23	6	n	y	n	
F1.1	Spit 5	n	n	brown	black	23	7	n	y	n	
F1.1	Spit 5	n	n	brown	black	22	8	n	y	n	
F1.1	Spit 5	n	n	brown	black	19	5	n	y	n	
F1.1	Spit 5	n	n	brown	black	17	9	n	y	n	
F1.1	Spit 5	n	n	brown	black	14	4	n	y	n	
F1.1	Spit 5	n	n	brown	black	10	5	n	y	n	
F1.1	40-63cm (collapse)	y	n	dark brown	black	23	5	n	n	n	
F1.1	40-63cm (collapse)	n	n	black		37	6	y	n	n	
F1.1	40-63cm (collapse)	n	n	black		27	8	y	n	coal	
F1.1	40-63cm (collapse)	n	n	black		24	8	y	n	n	
F1.1	40-63cm (collapse)	n	n	black		11	\	y	n	n	
F1.1	40-63cm (collapse)	n	n	black		11	\	y	n	n	
F1.1	40-63cm (collapse)	n	n	brown		50	14	n	n	n	
F1.1	40-63cm (collapse)	n	n	brown		38	6	n	n	n	
F1.1	40-63cm (collapse)	n	n	brown		33	9	n	n	n	
F1.1	40-63cm (collapse)	n	n	brown		22	9	n	n	n	
F1.1	40-63cm (collapse)	n	n	brown		16	5	n	n	n	
F1.1	40-63cm (collapse)	n	n	brown		13	6	n	n	n	
F1.1	40-63cm (collapse)	n	n	brown		11	4	n	n	n	
F1.1	spit 8	n	n	brown	reddish-brown	81	20	n	n	n	
F1.1	spit 9	y	n	brown	brown	15	5	n	n	n	
F1.1	spit 10	n	n	light brown	light brown	26	6	n	n	n	
F1.1	spit 10	n	n	brown	grey/brown	52	6	n	n	n	
F1.1	spit 10	n	n	grey/black	grey/black	38	10	n	y	n	
F1.1	spit 10	n	n	reddish-brown	grey/brown	40	14	n	n	n	
F1.1	spit 10	n	n	grey/brown	grey/brown	28	6	n	n	n	
F1.1	spit 10	n	n	grey/brown	grey/brown	25	9	n	n	n	
F1.1	spit 10	y	n	brown	reddish-brown	30	10	n	n	n	very rough rim shard
F1.1	spit 12	n	n	grey/brown	brown/black	24	9	n	y	coal	
F1.1	spit 12	n	n	brown/black	dark red	7	6	y	n	n	
F1.1	spit 13	n	n	light brown	black/brown	77	16	n	y	n	
F1.1	spit 15	n	n	grey	black/brown	44	13	n	y	n	
F1.2	Surface	n	n	brown	dark brown	21	7	n	n	n	
F1.2	Spit 3 (30cm)	n	n	brown	red/black	19	6	y	n	n	
F1.2	Spit 3 (30cm)	n	n	light brown		19	11	n	n	n	
F1.2	Spit 3 (30cm)	n	n	brown		7	\	n	n	n	
F1.2	Spit 3 (30cm)	n	n	black		7	\	y	n	n	
F1.2	Spit 3 (30cm)	n	n	black		7	\	y	n	n	
F1.2	Spit 4 (35cm)	y	n	brown/black		13	7	y	n	n	
F1.2	Spit 4 (35cm)	n	incision	brown		28	6	n	n	n	
F1.2	Spit 4 (35cm)	n	n	reddish-brown	grey/brown	33	8	n	n	n	
F1.2	Spit 4 (35cm)	n	n	red	black	18	12	y	n	n	
F1.2	Spit 4 (35cm)	n	n	brown/black	black	23	8	y	n	n	
F1.2	Spit 4 (35cm)	n	n	light brown		20	7	n	n	n	
F1.2	Spit 4 (35cm)	n	n	brown		17	6	n	n	n	
F1.2	Spit 4 (35cm)	n	n	black		12	7	y	n	n	
F1.2	Spit 4 (35cm)	n	n	red		8	\	y	n	n	
F1.2	Spit 4 (35cm)	n	n	red		7	\	y	n	n	
F1.2	Spit 5 (40cm)	y	n	reddish-brown		32	7	n	n	n	
F1.2	Spit 5 (40cm)	n	n	reddish-brown	red	42	6	y	n	n	
F1.2	Spit 5 (40cm)	n	n	reddish-brown		34	10	y	n	n	
F1.2	Spit 5 (40cm)	n	n	red		14	3	y	n	n	
F1.2	Spit 5 (40cm)	n	n	brown	black	16	8	y	n	n	
F1.2	Spit 5 (40cm)	n	n	reddish-brown		7	\	n	n	n	
F1.2	Spit 5 (40cm)	n	n	unknown (no surface)		\	\	\	\	\	
F1.2	Spit 6 (45cm)	y	n	light brown	reddish-brown/black	14	5	y	n	n	
F1.2	Spit 6 (45cm)	n	n	light brown	black	32	9	n	y	n	
F1.2	Spit 6 (45cm)	n	n	brown		9	\	n	n	n	
F1.2	Spit 6 (45cm)	n	n	brown		13	5	n	n	n	
F1.2	Spit 6 (45cm)	n	n	brown		12	5	n	n	n	
F1.2	Spit 6 (45cm)	n	n	brown		7	7	n	n	n	
F1.2	Spit 6 (45cm)	n	n	black		8	\	y	n	n	
F1.2	Spit 6 (45cm)	n	n	black		5	\	y	n	n	
F1.2	spit 6 Flotation	n	n	light brown	red	26	10	y	n	n	
F1.2	spit 6 Flotation	n	n	brown	light brown	21	10	n	n	n	
F1.2	spit 6 Flotation	n	n	brown	brown/black	29	10	n	n	n	
F1.2	Spit 7 (50cm)	n	incision	reddish-brown/black	red	45	8	y	n	n	
F1.2	Spit 7 (50cm)	n	n	brown/black		29	11	n	n	n	
F1.2	Spit 7 (50cm)	n	n	grey/black	black/brown	111	10	n	n	n	
F1.2	Spit 7 (50cm)	n	n	light brown	reddish-brown/black	15	4	y	n	n	
F1.2	Spit 7 (50cm)	n	n	brown	black	12	8	y	n	n	
F1.2	Spit 7 (50cm)	n	n	reddish-brown		13	10	y	n	n	
F1.2	Spit 7 (50cm)	n	n	reddish-brown	black	6	5	y	n	n	
F1.2	Spit 7 (50cm)	n	n	grey		7	\	n	n	n	
F1.2	Spit 8 (55cm)	n	n	light brown	brown/black	17	9	n	y	n	
F1.2	Spit 8 (55cm)	n	n	light brown		9	5	n	n	n	
F1.2	Spit 8 (55cm)	n	n	black		8	\	n	n	n	
F1.2	Spit 9 (60cm)	n	n	reddish-brown	brown/black	60	10	n	n	coal	
F1.2	Spit 9 (60cm)	n	n	black		42	7	y	n	n	
F1.2	Spit 9 (60cm)	n	n	brown		29	8	n	n	n	
F1.2	Spit 9 (60cm)	n	n	brown	reddish-brown	18	9	n	n	n	
F1.2	Spit 9 (60cm)	n	n	light brown		29	9	n	n	n	
F1.2	Spit 9 (60cm)	n	n	light brown		22	6	n	n	n	
F1.2	Spit 9 (60cm)	n	n	grey/black		25	12	n	n	ash	
F1.2	Spit 9 (60cm)	n	n	light brown/black	brown	21	4	n	n	n	
F1.2	Spit 9 (60cm)	n	n	grey		23	\	n	n	n	
F1.2	Spit 9 (60cm)	n	n	brown		16	4	n	n	n	
F1.2	Spit 9 (60cm)	n	n	brown		11	5	n	n	n	
F1.2	Spit 9 (60cm)	n	n	brown		14	\	n	n	n	
F1.2	Spit 9 (60cm)	n	n	brown		12	\	n	n	n	

F1.2	Spit 9 (60cm)	n	n	brown		14	\	n	n	n	
F1.2	Spit 9 (60cm)	n	n	brown		10	4	n	n	n	
F1.2	Spit 9 (60cm)	n	n	brown		11	4	n	n	n	
F1.2	Spit 9 (60cm)	n	n	brown		8	5	n	n	n	
F1.2	Spit 9 (60cm)	n	n	brown		8	5	n	n	n	
F1.2	Spit 9 (60cm)	n	n	unknown (no surface)		\	\	\	\	\	
F1.2	Spit 9 (60cm)	n	n	unknown (no surface)		\	\	\	\	\	
F1.2	Spit 10 (65cm)	n	n	reddish-brown	black/brown	34	11	n	n	n	
F1.2	Spit 10 (65cm)	n	n	light brown	black	15	7	y	n	n	
F1.2	spit 10 Flotation	n	n	grey/black	black/brown	15	7	n	n	n	
F1.2	spit 10 Flotation	n	n	black	(no surface)	8	\	y	n	n	
F1.2	Spit 11 (70cm)	n	n	light brown	reddish-brown	67	9	n	n	n	
F1.2	Spit 11 (70cm)	n	n	reddish-brown		25	8	n	n	n	
F1.2	Spit 11 (70cm)	n	n	black	brown	25	12	n	n	n	
F1.2	Spit 11 (70cm)	n	n	brown		9	12	n	n	n	
F1.2	Spit 11 (70cm)	n	n	unknown (no surface)		\	\	\	\	\	
F1.2	Spit 11 (70cm)	n	n	unknown (no surface)		\	\	\	\	\	
F1.2	spit 11 Flotation	n	n	grey/brown	black	58	15	n	y	ash?	
F1.2	spit 11 Flotation	n	n	light brown	brown/black	33	10	n	y	n	
F1.2	Spit 12 (75cm)	n	n	black		45	8	n	y	ash	
F1.2	Spit 12 (75cm)	n	n	reddish-brown		21	8	n	n	n	
F1.2	Spit 12 (75cm)	n	n	brown		15	7	n	n	n	
F1.2	Spit 12 (75cm)	n	n	reddish-brown	red	18	6	y	n	n	
F1.2	Spit 12 (75cm)	n	n	unknown (no surface)		\	\	\	\	\	
F1.2	Spit 13 (80cm)	n	n	brown		10	\	n	n	n	
F1.2	spit 13 Flotation	n	n	light brown	(no surface)	20	\	n	n	n	
F1.2	spit 14	n	n	reddish-brown	brown/black	34	8	y	n	n	
F1.2	spit 14	n	n	light brown	dark red	26	9	y	n	n	
F1.2	spit 16	n	n	reddish-brown	black/brown	62	12	y	n	n	
F1.3A	spit 2	n	n	brown/black	brown/black	40	9	n	n	n	
F1.3A	spit 3	n	n	black	reddish-brown	32	9	n	n	n	
F1.3A	spit 3	n	n	black	black/reddish-brown	27	8	n	y	n	
F1.3A	spit 4	n	n	beige/brown	grey/black	30	11	n	n	n	
F1.3A	spit 4	n	n	grey/brown	grey/reddish-brown	17	9	y	n	ash	
F1.3A	spit 4	n	n	\	black/grey	16	\	y	n	n	only one surface remaining
F1.3A	spit 5	n	n	brown	black/brown	24	8	y	n	n	
F1.3A	spit 5	n	n	brown	black	20	11	y	n	n	
F1.3A	spit 5	n	n	reddish-brown	dark brown	17	8	y	n	n	
F1.3A	spit 5	n	n	reddish-brown	dark brown	25	6	y	n	n	
F1.3A	spit 5	n	n	\	dark brown	12	\	y	n	n	only one surface remaining
F1.3A	spit 6	n	n	grey	grey/black	92	16	n	n	n	very stony ceramic
F1.3A	spit 7	n	n	light brown	reddish-brown/black	50	10	y	n	n	
F1.3A	spit 7	n	n	grey/black	black/grey	31	12	n	y	n	
F1.3A	spit 7	n	n	\	brown/black	13	\	n	n	n	only one surface remaining
F1.3A	spit 7	n	n	\	black	8	\	n	n	n	only one surface remaining
F1.3A	spit 11	n	n	orange/brown	reddish-brown	43	14	n	n	n	
F1.3A	spit 11	n	n	light brown	brown	32	7	n	n	n	
F1.3A	spit 11	n	n	orange/brown	brown	38	10	n	n	n	
F1.3A	spit 11	y	n	light brown	reddish-brown	14	6	n	n	n	
F1.3A	spit 11	n	n	\	orange/brown	18	\	n	n	n	only one surface remaining
F1.3A	spit 11	n	n	\	light brown	12	\	n	n	n	only one surface remaining
F1.3A	spit 12	n	n	brown/grey	brown	39	12	n	n	n	
F1.3A	spit 12	n	n	grey/black	brown	41	8	n	n	n	
F1.3A	spit 12	n	n	grey	light brown	38	10	n	n	n	
F1.3A	spit 12	n	n	light brown	black	22	9	n	y	n	
F1.3A	spit 12	n	n	brown	\	16	\	n	n	n	only one surface remaining
F1.3A	0-30	n	n	reddish-brown	reddish-brown	40	9	n	n	n	
F1.7	Surface										
F1.7	Spit 1 (0-20cm)	n	n	black	dark brown	34	10	n	n	n	
F1.7	Spit 1 (0-20cm)	n	n	black		22	9	n	y	coal	
F1.7	Spit 2 (20-25cm)	y	n	brown		16	7	n	n	n	
F1.7	Spit 2 (20-25cm)	n	n	black	dark brown/red	25	8	n	y	n	
F1.7	Spit 2 (20-25cm)	n	n	brown		22	6	n	n	n	
F1.7	Spit 2 (20-25cm)	n	n	brown		18	8	n	n	n	
F1.7	Spit 2 (20-25cm)	n	n	brown		15	7	n	n	n	
F1.7	Spit 2 (20-25cm)	n	n	brown		15	7	n	n	n	
F1.7	Spit 2 (20-25cm)	n	n	brown	black	20	7	n	n	n	
F1.7	Spit 3 (25-30cm) Flotation	n	n	grey/brown	reddish-brown	26	9	n	n	n	
F1.7	Spit 3 (25-30cm) Flotation	n	n	light brown	reddish-brown	32	6	y	n	n	
F1.7	Spit 3 (25-30cm) Flotation	n	n	brown	orange-brown	20	14	y	n	n	
F1.7	Spit 3 (25-30cm) Flotation	n	n	light brown	reddish-brown	21	9	y	n	n	
F1.7	Spit 3 (25-30cm) Flotation	n	n	reddish-brown	(no surface)	7	\	y	n	n	
F1.7	Spit 4 (30-35cm)	n	n	brown/black	reddish-brown	34	10	n	n	n	
F1.7	Spit 4 (30-35cm)	n	n	grey/black		15	10	n	n	n	
F1.7	Spit 5 (35-40cm)	n	n	black/brown		15	\	y	n	n	
F1.7	Spit 5 (35-40cm)	n	n	orange/brown	black	17	11	n	y	coal	
F1.7	Spit 5 (35-40cm)	n	n	reddish-brown		10	\	y	n	n	
F1.7	Spit 5 (35-40cm)	n	n	brown		12	5	n	n	n	
F1.7	Spit 5 (35-40cm)	n	n	brown		14	\	n	n	n	
F1.7	Spit 5 (35-40cm)	n	n	unknown (no surface)		\	\	\	\	\	
F1.7	Spit 6 (40-45cm)	n	n	black		16	8	y	n	n	
F1.7	Spit 6 (40-45cm)	n	n	black		10	\	y	n	n	
F1.7	Spit 6 (40-45cm)	n	n	light brown		15	7	n	n	n	
F1.7	Spit 6 (40-45cm)	n	n	brown		9	\	n	n	n	
F1.7	Spit 6 (40-45cm)	n	n	black		22	\	n	y	n	
F1.7	Spit 7 (45-50cm)	n	n	brown		47	7	n	n	n	
F1.7	Spit 7 (45-50cm)	n	n	brown		42	9	n	n	n	
F1.7	Spit 7 (45-50cm)	n	n	brown		29	10	n	n	n	
F1.7	Spit 7 (45-50cm)	n	n	brown		18	7	n	n	n	
F1.7	Spit 7 (45-50cm)	n	n	red		16	7	y	n	n	
F1.7	Spit 7 (45-50cm)	n	n	red		12	\	y	n	n	
F1.7	Spit 7 (45-50cm)	n	n	grey		12	\	n	n	n	
F1.7	Spit 7 (45-50cm)	n	n	brown	brown/black	32	8	n	y	n	
F1.7	Spit 8 (50-55cm)	n	n	brown	red	24	9	y	n	n	
F1.7	Spit 8 (50-55cm)	n	n	brown	reddish-brown	39	11	n	n	n	
F1.7	Spit 8 (50-55cm)	n	n	brown		20	\	n	n	n	
F1.7	Spit 8 (50-55cm)	n	n	brown		18	7	n	n	n	
F1.7	Spit 8 (50-55cm)	n	n	brown		20	5	n	n	n	
F1.7	Spit 8 (50-55cm)	n	n	brown		17	14	n	n	n	
F1.7	Spit 8 (50-55cm)	n	n	brown		14	7	n	n	n	
F1.7	Spit 8 (50-55cm)	n	n	brown		13	6	n	n	n	
F1.7	Spit 8 (50-55cm)	n	n	brown		20	5	n	n	n	
F1.7	Spit 8 (50-55cm)	n	n	brown		10	5	n	n	n	
F1.7	Spit 8 (50-55cm)	n	n	brown		8	4	n	n	n	
F1.7	Spit 8 Flotation	n	n	light brown	light orange/brown	25	10	n	n	n	
F1.7	Spit 9 (60cm)	y	n	grey/brown	pinky grey	40	9	n	n	ashy	
F1.7	spit 10	y	n	black/grey	brown	48	8	y	n	n	
F1.7	spit 10	n	n	black	light brown	46	9	n	n	n	
F1.7	spit 10	n	n	grey	grey	19	7	n	n	n	
F1.7	spit 10	n	n	grey/black	grey/black	21	9	y	n	n	
F1.7	spit 10	n	n	brown	reddish-brown	23	5	y	n	n	
F1.7	spit 11	n	n	orange/brown	light brown	45	9	n	n	n	
F1.7	spit 11	n	n	black	black/brown	30	9	n	n	n	
F1.7	spit 12	n	n	black/brown	brown	47	10	n	n	n	
F1.7	spit 12	n	n	brown	black	18	7	y	n	n	
F1.7	spit 12	n	n	light brown	light brown	19	9	n	n	n	
F1.7	spit 12	n	n	orange/brown	black/brown	14	9	n	n	n	
F1.7	spit 13	n	n	light brown	black/brown	23	7	n	y	coal	
F1.8A	spit 1	n	n	brown	reddish-brown	27	10	y	n	n	
F1.8A	spit 1	n	n	brown/grey	brown/grey	24	12	n	n	n	
F1.8A	spit 2	n	n	black	brown/black	25	9	n	n	n	
F1.8A	spit 2	n	n	brown	reddish-brown	18	5	y	n	n	

F1.8A	spit 2	n	n	\	brown/black	14	\	n	n	n	
F1.8A	spit 3	n	n	black/brown	brown/black	37	8	n	n	n	
F1.8A	spit 3	n	n	reddish-brown	grey/brown	26	14	n	n	n	
F1.8A	spit 3	n	n	black	beige-brown	21	10	n	n	n	
F1.8A	spit 3	n	n	orange/brown	orange/brown	20	9	n	n	n	
F1.8A	spit 3	n	n	brown	grey-brown	17	7	n	n	n	
F1.8A	spit 8	n	n	brown	brown	43	10	n	n	n	
F1.8A	spit 8	n	n	reddish-brown	reddish-brown	25	9	n	n	n	
F1.8A	spit 8	n	n	orange/brown	reddish-brown	19	9	n	n	n	
F1.8A	spit 8	n	n	orange/brown	black	16	7	y	n	n	
F1.8A	spit 9	n	n	brown	light brown	24	9	n	n	n	
F1.8A	spit 9	n	n	grey/black	grey/black	23	10	n	n	n	
F1.8A	spit 9	n	n	orange/brown	brown	20	10	n	n	n	
F1.8A	spit 11	n	n	black/brown	black/red	46	12	n	n	n	
F1.8A	spit 11	n	n	black	light brown	42	9	n	n	n	
F1.8A	spit 11	y	n	black	brown	30	8	n	n	n	
F1.8A	spit 11	n	n	light brown	black	26	5	y	n	n	
F1.8A	spit 11	y	n	red	red	9	4	y	n	n	
F1.8A	spit 12	n	n	brown	black	55	11	n	n	n	
F1.8A	spit 12	n	n	grey	brown	36	10	y	n	n	
F1.8A	spit 13	n	n	brown	reddish-brown/black	118	17	n	n	n	
F1.8A	spit 13	n	n	brown	brown	26	10	n	n	n	
F1.8A	spit 13	n	n	brown	brown	12	5	n	n	n	
D2	STP	n	n	brown		25	9	n	n	n	
D2	STP	n	n	brown		16	8	n	n	n	
D2	STP	n	n	brown		18	9	n	n	n	
D2	STP	n	n	brown		14	10	n	n	n	
F2	STP	n	comb-stamp	reddish brown	brown	23	8	n	n	n	
F2	STP	n	n	brown/black		37	7	n	y	n	
F2	STP	n	n	brown/black		14	\	n	y	n	
G0	STP	n	n	brown	dark brown	23	9	n	n	n	
G0	STP	n	n	brown		26	8	n	n	n	
G0	STP	n	n	brown		15	8	n	n	n	
G0	STP	n	n	brown/black		7	\	n	n	n	
G0	STP	n	n	brown		6	\	n	n	n	
G4	STP	n	n	light brown	red	30	7	y	n	n	
G4	STP	n	n	light brown	red	25	5	y	n	n	
G4	STP	n	n	light brown	red	15	7	y	n	n	
G4	STP	n	n	light brown	red	22	6	y	n	n	
G4	STP	n	n	light brown	red	20	6	y	n	n	
G4	STP	n	n	light brown	red	18	8	y	n	n	
G4	STP	n	n	light brown	red	22	7	y	n	n	
G4	STP	n	n	light brown	red	17	8	y	n	n	
G4	STP	n	n	light brown	red	15	7	y	n	n	
G4	STP	n	n	light brown	red	15	8	y	n	n	
G4	STP	n	n	light brown	red	18	8	y	n	n	
G4	STP	n	n	light brown	red	18	7	y	n	n	
G4	STP	n	n	light brown	red	8	\	y	n	n	
G4	STP	n	n	light brown	red	12	\	y	n	n	
G4	STP	n	n	light brown	red	10	\	y	n	n	
G4	STP	n	n	light brown	red	10	8	y	n	n	
G4	STP	n	n	light brown	red	10	\	y	n	n	
G4	STP	n	n	light brown	red	10	\	y	n	n	
G4	STP	n	n	light brown	red	9	8	y	n	n	
G4	STP	n	n	light brown	red	7	9	y	n	n	
G4	STP	n	n	light brown	red	9	8	y	n	n	
H1	STP	n	n	brown	black	19	7	n	y	coal	
H1	STP	n	n	brown	black	22	7	n	y	n	
K1	STP	n	n	brown	red	37	6	y	n	n	
K1	STP	n	n	light brown		30	10	n	n	n	
K3	STP	n	n	black		22	5	n	y	n	
K3	STP	n	n	black		18	5	n	y	n	
K3	STP	n	n	black		15	5	n	y	n	
K3	STP	n	n	black		10	5	n	y	n	
K3	STP	y	n	light brown		15	6	n	n	n	
O3	STP	n	n	black		19	7	n	y	n	

APPENDIX K
PPH Imported ceramic

Grid	Ware	Variety	Paste	Surface Treatment	Decoration	Pattern/Motif	Location	Colour	Comments
F1.1/s.c.	RIW	WW	white	glazed	TP blue	crosses and geometric	int	blue	plate? Crossmend with F1.1/5
F1.1/s.c.	RIW	WW	white	glazed	TP blue	boat?	unidentified	blue	
F1.1/2	RIW	WW	white	glazed	moulded. Colour glaze	unidentified	ext	light green	possible pipe bowl.
F1.1/3	RIW	WW	white	glazed	ISW	banded and dendritic	ext	brown	rim
F1.1/3	RIW	WW	white	glazed	TP blue	unidentified	int	blue	very thick, plate?
F1.1/3	RIW	WW	white	glazed	TP blue	unidentified	int	blue	shoulder fragment. Shallow dish
F1.1/3	RIW	WW	white	glazed	ISW	banded	ext	black, brown	rim
F1.1/3	RIW	WW	white	glazed	TP blue	unidentified	int	blue	chip. Shoulder fragment
F1.1/3	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.1/3	RIW	WW	white	glazed	TP blue	unidentified	undiagnostic	blue	chip. very smooth on other surfaces - gastrolith
F1.1/3	SW	English	buff	salt glaze	undecorated	0	0	0	chip
F1.1/3	SW	unidentified	buff	unidentified	undecorated	0	0	0	ref: hildyard
F1.1/4	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim and shoulder. Shallow dish
F1.1/4	RIW	WW	white	glazed	TP blue	floral	int	blue	very thick and flat, platter?
F1.1/4	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/4	RIW	WW	white	glazed	flow blue	unidentified	int	blue	
F1.1/4	RIW	WW	white	glazed	TP blue	willow ware	int	blue	chip
F1.1/4	RIW	WW	white	glazed	TP blue	unidentified	int	blue	chip
F1.1/4	RIW	WW	white	glazed	TP blue	unidentified	undiagnostic	blue	chip
F1.1/4	SW		buff	unidentified	undecorated	0	0	0	
F1.1/4	SW		dark grey	salt glaze	undecorated	0	0	0	glaze on both surfaces
F1.1/5	RIW	WW	white	glazed	TP blue	willow ware	int	blue	thick shard, plate?
F1.1/5	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	rim
F1.1/5	RIW	WW	white	glazed	ISW	banded	ext	blue	rim
F1.1/5	RIW	WW	white	glazed	TP blue	geometric crosses	int	blue	flatware. Same vessel as F1.1/s.c.
F1.1/5	RIW	WW	white	glazed	flow blue	unidentified	ext	blue	
F1.1/5	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	rim of a heavy dish eg. Turine. Probably not lidded
F1.1/5	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
F1.1/5	RIW	WW	white	glazed	TP brown	floral	int & ext	brown	rim
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/5	RIW	WW	white	glazed	flow blue	floral with printed 'A'	int	dark blue	strange letter 'A'. Ask Jo
F1.1/5	RIW	WW	white	glazed	TP blue	landscape (sheep and trees)	unidentified	blue	
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/5	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.1/5	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/5	RIW	WW	white	glazed	TP blue	willow ware	int	blue	blue spot on ext
F1.1/5	RIW	WW	white	glazed	colour glazed	0	int & ext	light green	
F1.1/5	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	sliver of a rim
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	piece of a handle
F1.1/5	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.1/5	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/5	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/5	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/5	RIW	WW	white	glazed	TP blue	seaweed	int	blue	
F1.1/5	RIW	WW	white	glazed	flow blue	unidentified	int	blue	
F1.1/5	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/5	RIW	WW	white	glazed	ISW	unidentified	ext	green, black	
F1.1/5	RIW	WW	white	glazed	colour glazed	0	int & ext	light green	
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/5	RIW	WW	white	glazed	colour glazed	0	int & ext	light green	
F1.1/5	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	rim
F1.1/5	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	rim, very slight blueish tinge
F1.1/5	RIW	WW	white	glazed	TP blue	fern pattern	unidentified	blue	
F1.1/5	RIW	WW	white	glazed	colour glazed	0	int & ext	light green	
F1.1/5	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/5	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	
F1.1/5	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.1/5	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.1/5	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.1/5	EP	WW	white	glazed	undecorated	0	0	0	chip
F1.1/5	SW	English	red	glazed	undecorated	0	0	0	chip
F1.1/5	SW	English	tan	liquid glaze?	undecorated	0	0	0	glaze changes
F1.1/5	SW	English	tan	unidentified					
F1.1/5	SW	English	tan	salt glaze	undecorated	0	0	0	
F1.1/5	SW	unidentified	buff	unidentified	undecorated	0	0	0	crossmend with F1.1/3
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim. plate?
F1.1/6-10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/6-10	RIW	WW	white	glazed	ISW	marbled	ext	blue, brown	
F1.1/6-10	RIW	WW	white	glazed	TP blue	botanical	int	blue	
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim. crossmend with F1.1/6-10
F1.1/6-10	RIW	WW	white	glazed	TP brown	botanical	int	brown	
F1.1/6-10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/6-10	RIW	WW	white	glazed	flow blue	unidentified	int	blue	
F1.1/6-10	EP	WW	white	glazed	undecorated	0	0	0	
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	part of a footring?
F1.1/6-10	RIW	WW	white	glazed	TP brown	botanical	int	brown	crossmend with F1.1/6-10
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/6-10	RIW	WW	white	glazed	TP blue	landscape	int & ext	blue	
F1.1/6-10	RIW	WW	white	glazed	undecorated	0	0	0	rim
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim

F1.1/6-10	RIW	WW	white	glazed	TP brown	botanical	int	brown	rim
F1.1/6-10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/6-10	RIW	WW	white	glazed	ISW	banded	ext	blue	
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/6-10	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.1/6-10	RIW	WW	white	glazed	TP black	floral	ext	black	chip. cup handle
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	chip. footring?
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	chip. Rim. Crossmend with F1.1/6-10
F1.1/6-10	RIW	WW	white	glazed	undecorated	0	0	0	chip. uncertain if this is ceramic
F1.1/6-10	RIW	WW	white	glazed	TP black	unidentified	unidentified	black	chip
F1.1/6-10	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.1/6-10	RIW	WW	white	glazed	TP blue	unidentified	int	blue	chip
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	chip
F1.1/6-10	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	chip
F1.1/6-10	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	chip
F1.1/6-10	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.1/6-10	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	chip
F1.1/6-10	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.1/6-10	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.1/6-10	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.1/6-10	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.1/6-10	AP	export	light grey	glazed	lined	banded	ext	blue	
F1.1/6-10	SW	English	buff	salt glaze	undecorated	0	0	0	
F1.1/6-10	SW	English	light grey	salt glaze	undecorated	0	0	0	
F1.1/6-10	SW	English	grey	liquid glaze	undecorated	0	0	0	
F1.1/10	RIW	WW	white	glazed	flow blue	unidentified	int	blue	footring
F1.1/10	RIW	WW	white	glazed	ISW	banded	ext	blue, yellow	rim
F1.1/10	RIW	WW	white	glazed	TP red	unidentified	int	red	footring
F1.1/10	RIW	WW	white	glazed	TP red	giraffe	int	red	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/10	RIW	WW	white	glazed	TP blue	landscape	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	unidentified	int	blue	rim
F1.1/10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/10	RIW	WW	white	glazed	TP red	geometric	int & ext	red	
F1.1/10	RIW	WW	white	glazed	ISW	dendritic	ext	green, brown, black	rim
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/10	RIW	WW	white	glazed	ISW	banded	ext	blue, yellow	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/10	RIW	WW	white	glazed	TP blue	landscape/floral	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/10	RIW	WW	white	glazed	TP brown	landscape	int & ext	brown	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP red	unidentified	int & ext	red/pink	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring
F1.1/10	RIW	WW	white	pink lustre	TP black	unidentified	ext	pink, black	rim
F1.1/10	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.1/10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/10	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP black	geometric	ext	black	rim
F1.1/10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.1/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/10	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.1/10	RIW	WW	white	glazed	TP red	unidentified	unknown	red	
F1.1/10	RIW	WW	white	glazed	TP red	unidentified	unknown	red	
F1.1/10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/10	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	rim
F1.1/10	EP	WW	white	glazed	undecorated	0	0	0	
F1.1/10	SW	0	buff	liquid glaze	undecorated	0	0	0	
F1.1/11	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/11	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.1/11	RIW	WW	white	glazed	flow blue	unidentified	unknown	blue	rim
F1.1/11	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/11	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.1/11	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.1/12	RIW	WW	white	glazed	TP blue	geometric	int	blue	footring
F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring
F1.1/12	RIW	WW	white	green glaze	moulded	floral	ext	green/yellow	
F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim

F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/12	RIW	WW	white	glazed	TP black	floral	int	black	rim
F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/12	RIW	WW	white	green glaze	undecorated	0	0	0	footring
F1.1/12	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.1/12	RIW	WW	white	green glaze	undecorated	0	0	0	
F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.1/12	RIW	WW	white	glazed	TP blue	floral	int	blue	rim
F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/12	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/12	RIW	WW	white	glazed	ISW	banded	ext	brown	
F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	unknown	blue	
F1.1/12	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.1/12	RIW	WW	white	glazed	TP blue	willow ware	unknown	blue	
F1.1/12	RIW	WW	white	green glaze	undecorated	0	0	0	
F1.1/12	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.1/13	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/13	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/13	RIW	WW	white	green glaze	moulded	floral	ext	green/yellow	rim
F1.1/13	RIW	WW	white	glazed	TP blue	unidentified	int	blue	rim
F1.1/13	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/13	RIW	WW	white	glazed	TP black	floral	int	black	
F1.1/13	RIW	WW	white	glazed	ISW	banded	ext	brown	
F1.1/13	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/13	RIW	WW	white	glazed	ISW	banded	ext	brown	
F1.1/13	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.1/13	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/13	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/13	SW	0	dark grey	liquid glaze	undecorated	0	0	0	
F1.1/14	RIW	WW	white	glazed	TP blue	landscape	int	blue	footring
F1.1/14	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/14	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.1/14	RIW	WW	white	green glaze	moulded	floral	ext	green/yellow	
F1.1/14	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.1/14	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/14	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/14	RIW	WW	white	glazed	flow blue	unidentified	unknown	blue	
F1.1/14	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/14	RIW	WW	white	glazed	TP black	unidentified	unknown	black	
F1.1/14	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/14	SW	0	dark grey	glazed	undecorated	0	0	0	
F1.1/16	RIW	WW	white	glazed	TP blue	willow ware	int & ext	blue	
F1.1/16	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.1/16	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
F1.1/16	RIW	WW	white	glazed	undecorated	0	0	0	
F1.1/16	EP	WW	white	glazed	moulded	floral	int	purple	rim
F1.2/s.c.	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.2/s.c.	RIW	WW	white	glazed	TP black	unidentified	ext	black	
F1.2/s.c.	RIW	WW	white	glazed	ISW	banded	ext	brown	
F1.2/s.c.	RIW	WW	white	glazed	ISW	banded	ext	brown	
F1.2/s.c.	RIW	WW	white	glazed	ISW	banded	ext	brown	
F1.2/s.c.	SW		dark grey	liquid glaze	undecorated	0	0	0	glaze on both surfaces
F1.2/1	RIW	WW	white	glazed	TP blue	undiagnostic	int	blue	odd steps on ext. surface
F1.2/2	RIW	WW	white	glazed	undecorated	0	0	0	rim
F1.2/2	RIW	WW	white	glazed	TP green	unidentified	int	green	crossmend w/ F1.2/2
F1.2/2	RIW	WW	white	glazed	TP green	unidentified	int	green	crossmend w/ F1.2/2
F1.2/2	RIW	WW	white	glazed	TP blue	geometric?	unidentified	blue	crosses and lines
F1.2/2	RIW	WW	white	glazed	ISW	unidentified	ext	blue	
F1.2/2	RIW	WW	white	glazed	ISW	dendritic	ext	blue, black	
F1.2/2	SW		dark grey	liquid glaze	undecorated	0	0	0	glaze on both surfaces
F1.2/3	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring. Very shallow
F1.2/3	RIW	WW	white	glazed	TP blue	landscape (trees and clouds)	int	blue	footring
F1.2/3	RIW	WW	white	glazed	TP pink	lnadscape?	ext	red/pink	
F1.2/3	RIW	WW	white	glazed	TP blue	willow ware	ext	blue	rim
F1.2/3	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.2/3	RIW	WW	white	glazed	TP blue	floral	ext	blue	
F1.2/3	RIW	WW	white	glazed	TP blue	unidentified	int	blue	footring
F1.2/3	RIW	WW	white	glazed	TP blue	willow ware	ext	blue	rim
F1.2/3	RIW	WW	white	glazed	TP green	unidentified	ext	green	
F1.2/3	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/3	RIW	WW	buff	glazed	moulded. Colour glaze	0	0	light green	
F1.2/3	RIW	WW	white	glazed	lustre	circles	int & ext	purple/pink	
F1.2/3	RIW	WW	white	glazed	HP harsh	floral	int & ext	green	
F1.2/3	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	
F1.2/3	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.2/4	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.2/4	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.2/4	EP	WW	white	glazed	flow blue	unidentified	unidentified	blue	possible tea ware
F1.2/4	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.2/4	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
F1.2/4	RIW	WW	buff	glazed	colour glazed	0	0	light green	
F1.2/4	RIW	WW	white	glazed	HP harsh	lined	ext	brown	rim
F1.2/4	EP	WW	white	glazed	undecorated	0	0	0	chip
F1.2/4	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	chip
F1.2/4	SW		buff	liquid glaze	incision	banded	ext	0	glaze on int. surface
F1.2/5	RIW	WW	white	glazed	sponge	0	ext	blue	cup handle
F1.2/5	RIW	WW	white	glazed	TP blue	lnadscape	int	blue	
F1.2/5	RIW	WW	white	glazed	ISW	banded	ext	blue	
F1.2/5	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	
F1.2/5	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.2/5	RIW	WW	white	glazed	TP black	floral	int	black	
F1.2/5	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/5	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.2/5	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.2/5	RIW	WW	white	glazed	flow blue	undiagnostic	int & ext	blue	
F1.2/5	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.2/5	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.2/5	RIW	WW	white	glazed	Sponge	unidentified	unidentified	purple	chip
F1.2/5	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip. Rim
F1.2/5	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.2/5	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.2/6	RIW	WW	white	glazed	TP grey	seaweed	int	grey	
F1.2/6	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/6	RIW	WW	white	glazed	TP blue	willow ware	int	blue	fresh break
F1.2/6	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/6	RIW	WW	white	glazed	flow blue	floral	int	blue/black	rim
F1.2/6	RIW	WW	white	glazed	moulded	floral	ext	purple/blue	
F1.2/6	RIW	WW	white	glazed	sponge	0	ext	blue	
F1.2/6	RIW	WW	white	glazed	ISW	banded	ext	black	
F1.2/6	RIW	WW	white	glazed	HP harsh	floral	ext	green	

F1.2/6	RIW	WW	white	glazed	TP grey	seaweed	int	grey	
F1.2/6	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	
F1.2/6	RIW	WW	white	glazed	TP grey	seaweed	int	grey	
F1.2/6	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.2/6	RIW	WW	white	glazed	TP blue	floral	int	blue	chip
F1.2/6	RIW	WW	white	glazed	TP blue	unidentified	int	blue	chip. Rim
F1.2/6	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.2/6	AP	WW	white	glazed	HP	band	ext	blue	rim
F1.2/7	RIW	WW	white	green glaze	moulded	floral	ext	green	
F1.2/7	RIW	WW	white	green glaze	moulded	floral	ext	green	
F1.2/7	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.2/7	RIW	WW	white	glazed	flow blue	unidentified	int	blue	
F1.2/7	RIW	WW	white	glazed	sponge	0	int & ext	blue	rim
F1.2/7	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/7	RIW	WW	white	glazed	TP green	unidentified	int & ext	green	chip
F1.2/7	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.2/7	RIW	WW	white	glazed	undiagnostic	0	0	brown	most likely ISW
F1.2/7	AP	WW	white	glazed	HP	unidentified	ext	blue	ginger jar lid?
F1.2/8	RIW	WW	white	glazed	TP blue	landscape	ext	blue	
F1.2/8	RIW	WW	white	glazed	TP blue	landscape	ext	blue	
F1.2/8	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/8	RIW	WW	white	glazed	TP black	floral	int	black	
F1.2/8	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.2/8	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/8	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	rim
F1.2/8	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/8	RIW	WW	white	glazed	TP black	unidentified	int & ext	black	rim
F1.2/8	RIW	WW	white	glazed	ISW	banded	ext	brown	
F1.2/8	RIW	WW	white	glazed	TP blue	undiagnostic	unidentified	blue	chip
F1.2/8	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.2/8	SW		dark grey	liquid glaze	undecorated	0	0	0	glazed on both surfaces. Maroon on int. dark green on ext.
F1.2/9	RIW	WW	white	glazed	flow blue	floral	int	blue	rim
F1.2/9	RIW	WW	white	glazed	TP pink	floral	int & ext	pink	
F1.2/9	RIW	WW	white	glazed	TP black	floral/landscape	int	black	
F1.2/9	RIW	WW	white	glazed	TP blue	landscape	int	blue	rim
F1.2/9	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.2/9	RIW	WW	white	glazed	TP black	floral/landscape	int	black	
F1.2/9	RIW	WW	white	glazed	TP green	unidentified	unidentified	green	
F1.2/9	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.2/9	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.2/9	RIW	WW	white	glazed	colour glazed	unidentified	ext	green	possible ISW
F1.2/9	RIW	WW	white	glazed	TP blue	willow ware	int	blue	chip. rim
F1.2/9	RIW	WW	white	glazed	TP blue	unidentified	int	blue	chip. rim
F1.2/9	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	chip
F1.2/9	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.2/9	RIW	WW	white	glazed	TP black	unidentified	unidentified	black	chip
F1.2/9	SW		buff	liquid glaze	undecorated	0	0	0	
F1.2/10	RIW	WW	white	glazed	TP black	floral/landscape	int	black	same vessel as F1.2/9
F1.2/10	RIW	WW	white	glazed	ISW	dendritic on a band	ext	green, black	crossmend with F1.2/10 and F1.3A/9, F1.1/10
F1.2/10	RIW	WW	white	glazed	TP black	floral/landscape	int	black	rim. Same vessel as F1.2/9
F1.2/10	RIW	WW	white	glazed	TP blue	landscape	int & ext	blue	crossment w/ F1.2/10
F1.2/10	RIW	WW	white	glazed	TP blue	landscape	int & ext	blue	Rim. Crossment w/ F1.2/10
F1.2/10	RIW	WW	white	glazed	TP pink	unidentified	int	pink	
F1.2/10	RIW	WW	white	glazed	ISW	dendritic on a band	ext	green, black, brown	crossmend with F1.2/10 and F1.3A/9, F1.1/10
F1.2/10	RIW	WW	white	glazed	undecorated	0	0	0	green glaze?
F1.2/10	RIW	WW	white	glazed	ISW	banded	ext	blue, black	
F1.2/10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/10	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	
F1.2/10	RIW	WW	white	glazed	TP black	floral/landscape	int	black	rim. Same vessel as F1.2/9
F1.2/10	RIW	WW	white	glazed	TP blue	undiagnostic	int	blue	
F1.2/10	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	
F1.2/10	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	chip. rim
F1.2/10	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip. Rim
F1.2/10	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.2/10	RIW	WW	white	glazed	TP green	unidentified	unidentified	green	chip
F1.2/10	EP	WW	white	glazed	undecorated	0	0	0	
F1.2/11	RIW	WW	white	glazed	TP blue	willow ware	int	blue	shallow bowl?
F1.2/11	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.2/11	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.2/11	RIW	WW	white	glazed	TP grey	seaweed	int	grey	rim. Scalloped edge. Saucer
F1.2/11	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.2/11	RIW	WW	white	glazed	TP pink	floral	ext	pink	
F1.2/11	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/11	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/11	RIW	WW	white	glazed	TP grey	seaweed	int	grey	
F1.2/11	RIW	WW	white	glazed	undecorated	0	0	0	green glaze? Footring
F1.2/11	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	
F1.2/11	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	chip
F1.2/11	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.2/11	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.2/11	RIW	WW	white	glazed	undecorated	0	0	0	chip. Green glaze?
F1.2/11	RIW	WW	white	glazed	ISW	banded	ext	brown	chip
F1.2/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.2/12	RIW	WW	white	glazed	TP blue	landscape (fern and part of boat?)	int	blue	
F1.2/12	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	
F1.2/12	RIW	WW	white	glazed	undecorated	0	0	0	
F1.2/12	RIW	WW	white	glazed	ISW	banded	ext	brown	
F1.2/12	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.2/12	RIW	WW	white	glazed	TP blue	undiagnostic	unidentified	blue	chip
F1.2/12	RIW	WW	white	glazed	undecorated	0	0	0	chip. Olive green colour on one surface
F1.2/12	EP	WW	white	glazed	undecorated	0	0	0	chip
F1.2/13	RIW	WW	white	glazed	sponge	pink sponge w/ blue band	ext	pink, blue	
F1.2/13	RIW	WW	white	glazed	colour glazed	0	ext	green	probably ISW
F1.2/13	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	chip
F1.2/14	RIW	WW	white	glazed	TP blue	landscape	int & ext	blue	
F1.2/14	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.2/14	RIW	WW	white	glazed	flow blue	floral	ext	blue	
F1.2/14	RIW	WW	white	glazed	undecorated	0	0	0	handle
F1.2/14	RIW	WW	white	glazed	TP black	floral	int	black	footring
F1.2/14	RIW	WW	white	glazed	flow blue	floral	int	blue	
F1.2/14	RIW	WW	white	glazed	TP blue	unidentified	int	blue	rim
F1.2/14	RIW	WW	white	glazed	TP black	unidentified	int	black	rim
F1.2/14	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.2/14	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.2/14	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.2/14	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.2/14	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.2/14	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.2/14	SW	0	light brown	salt glaze	undecorated	0	0	0	

F1.2/15	RIW	WW	white	blue glaze	TP black	letters (SHA)	ext	blue/black	
F1.2/15	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.2/15	RIW	WW	white	glazed	flow blue	floral	int	blue	
F1.2/15	SW	0	dark grey	salt glaze	undecorated	0	0	0	
F1.2/16	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.2/16	RIW	WW	white	glazed	TP black	floral	int	black	
F1.3A/2	RIW	WW	white	glazed	undecorated	0	0	0	
F1.3A/2	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.3A/2	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
F1.3A/2	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.3A/2	RIW	WW	white	glazed	TP black	unidentified	unknown	black	rim
F1.3A/2	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	rim
F1.3A/2	SW	0	buff	glazed	undecorated	0	0	0	footring
F1.3A/3	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
F1.3A/3	RIW	WW	white	glazed	undecorated	0	0	0	footring
F1.3A/3	RIW	WW	white	glazed	sponge	unidentified	int	green	
F1.3A/5	RIW	WW	white	glazed	TP blue	floral/landscape	int & ext	blue	
F1.3A/5	RIW	WW	white	glazed	sponge	spatter	ext	blue, pink	
F1.3A/5	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
F1.3A/5	RIW	WW	white	glazed	ISW	banded	ext	green, brown	
F1.3A/5	RIW	WW	white	glazed	TP blue	unidentified	int	blue	rim
F1.3A/5	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.3A/6	RIW	WW	white	glazed	TP black	floral/landscape	int	black	rim
F1.3A/6	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.3A/6	RIW	WW	white	glazed	TP black	landscape	int	black	
F1.3A/6	RIW	WW	white	glazed	TP black	unidentified	int	black	
F1.3A/6	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/6	RIW	WW	white	glazed	TP blue	unidentified	int	blue	footring
F1.3A/6	RIW	WW	white	glazed	undecorated	0	0	0	
F1.3A/6	RIW	WW	white	glazed	TP black	unidentified	unknown	black	
F1.3A/6	RIW	WW	white	glazed	flow blue	unidentified	unknown	blue	
F1.3A/7	RIW	WW	white	glazed	TP black	floral/landscape	int	black	rim
F1.3A/7	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/7	RIW	WW	white	glazed	flow blue	floral	int	blue	
F1.3A/7	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.3A/7	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.3A/8	RIW	WW	white	glazed	TP black	landscape	int & ext	black	rim
F1.3A/8	RIW	WW	white	glazed	TP black	landscape	int & ext	black	
F1.3A/8	RIW	WW	white	glazed	ISW	banded	ext	dark blue, brown	
F1.3A/8	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.3A/8	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.3A/8	RIW	WW	white	glazed	TP red	unidentified	unknown	red	rim
F1.3A/9	RIW	WW	white	glazed	ISW	dendritic	ext	green, brown, black	
F1.3A/9	RIW	WW	white	glazed	TP blue	floral	int	blue	rim
F1.3A/9	RIW	WW	white	glazed	ISW	dendritic	ext	green, brown, black	rim
F1.3A/9	RIW	WW	white	glazed	TP blue	landscape	ext	blue	
F1.3A/9	RIW	WW	white	glazed	ISW	dendritic	ext	green, brown, black	
F1.3A/9	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring
F1.3A/9	RIW	WW	white	glazed	undecorated	0	0	0	
F1.3A/9	RIW	WW	white	glazed	undecorated	0	0	0	
F1.3A/10	RIW	WW	white	glazed	undecorated	0	0	0	footring
F1.3A/10	RIW	WW	white	glazed	TP black	seaweed	int	black	
F1.3A/10	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.3A/10	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.3A/10	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.3A/11	RIW	WW	white	glazed	TP blue	floral/willow	int	blue	
F1.3A/11	RIW	WW	white	glazed	flow blue	unidentified	int	blue	rim
F1.3A/11	RIW	WW	white	glazed	ISW	banded	ext	black, brown	
F1.3A/11	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.3A/12	RIW	WW	white	glazed	TP blue	floral	int	blue	rim
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	
F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	pink, blue	rim
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	pink	
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	pink	
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	pink	rim
F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	blue, pink	
F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	blue, pink	rim

F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	blue, pink	rim
F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	pink	
F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	pink	
F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	pink	
F1.3A/12	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	willow ware	unknown	blue	
F1.3A/12	RIW	WW	white	glazed	sponge	spatter	ext	blue	rim
F1.3A/12	RIW	WW	white	glazed	TP blue	seaweed	unknown	blue	
F1.3A/12	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.3A/12	RIW	WW	white	glazed	undecorated	0	0	0	
F1.3A/12	SW	0	dark grey	salt glaze	undecorated	0	0	0	
F1.3A/13	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.3A/13	RIW	WW	white	glazed	sponge	spatter	ext	pink, blue	rim
F1.3A/13	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.3A/13	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.3A/14	RIW	WW	white	glazed	ISW	banded	ext	black	
F1.3A/0-30	RIW	WW	white	glazed	TP pink	unidentified	int & ext	pink	rim
F1.3A/0-30	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	
F1.3A/0-30	RIW	WW	white	glazed	ISW	banded	ext	brown	rim
F1.3A/0-30	RIW	WW	white	glazed	flow blue	floral	unknown	blue	
F1.7/1	RIW	WW	white	glazed	TP brown	botanical	int	brown	
F1.7/1	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.7/1	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.7/1	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
F1.7/1	RIW	WW	white	glazed	ISW	banded	ext	black	
F1.7/1	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	
F1.7/1	RIW	WW	white	glazed	TP brown	botanical/landscape	int	brown	
F1.7/1	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	
F1.7/1	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	
F1.7/1	RIW	WW	white	glazed	sponge		int & ext	rim	
F1.7/1	RIW	WW	white	glazed	TP blue	unidentified	ext		
F1.7/1	RIW	WW	white	glazed	TP blue	willow ware	unidentified		
F1.7/1	RIW	WW	white	glazed	undecorated	0	0	0	
F1.7/1	RIW	WW	white	glazed	sponge		int & ext	blue	chip. Rim
F1.7/1	SW	English	dark grey	salt glaze	undecorated	0	0	0	
F1.7/1	SW	English	dark grey	salt glaze	undecorated	0	0	0	
F1.7/1	SW	English	buff	liquid glaze	undecorated	0	0	0	
F1.7/1	SW	English	reddish-brown	liquid glaze	undecorated	0	0	0	
F1.7/1	SW	English	dark grey/black	unidentified	undecorated	0	0	0	
F1.7/2	RIW	WW	white	glazed	TP green	floral	int	green	footring
F1.7/2	RIW	WW	white	glazed	flow blue	floral	int	blue	
F1.7/2	RIW	WW	white	glazed	TP green	geometric	int	green	crossmend with F1.7/2
F1.7/2	RIW	WW	white	glazed	undecorated	0	0	0	cup handle. Bluish tinge
F1.7/2	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.7/2	RIW	WW	white	glazed	TP brown	botanical	int	brown	rim
F1.7/2	RIW	WW	white	glazed	sponge	0	ext	blue	
F1.7/2	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
F1.7/2	RIW	WW	white	glazed	TP blue	floral	int	black, blue	rim. Thin black lines in a blue wash
F1.7/2	RIW	WW	white	glazed	moulded	unidentified	ext	yellow	rim
F1.7/2	RIW	WW	white	glazed	HP harsh	band	ext	green	rim
F1.7/2	RIW	WW	white	glazed	TP blue	geometric	int	blue	
F1.7/2	RIW	WW	white	glazed	TP blue	botanical	unidentified	blue	
F1.7/2	RIW	WW	white	glazed	TP blue	floral	int	black, blue	Thin black lines in a blue wash
F1.7/2	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
F1.7/2	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	rim
F1.7/2	RIW	WW	white	glazed	undecorated	0	0	0	chip. Rim
F1.7/2	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.7/2	SW		tan	glazed	undecorated	0	0	0	glaze on both surfaces
F1.7/2	SW		buff	glazed	undecorated	0	0	0	
F1.7/2	SW		buff	glazed	undecorated	0	0	0	
F1.7/2	SW		buff	glazed	undecorated	0	0	0	
F1.7/2	SW		dark grey	liquid glaze	undecorated	0	0	0	glazed on both surfaces. Maroon on int. olive green/brown on ext.
F1.7/2	SW		dark grey	liquid glaze	undecorated	0	0	0	glazed on both surfaces. Maroon on int. olive green/brown on ext.
F1.7/3	RIW	WW	white	glazed	TP brown	seaweed and floral?	int	brown	same vessel as F1.7/1?
F1.7/3	RIW	WW	white	glazed	undecorated	0	0	0	
F1.7/3	RIW	WW	white	glazed	TP brown	botanical	int & ext	brown	
F1.7/3	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	
F1.7/3	RIW	WW	white	glazed	ISW	dendritic	ext	blue, black	
F1.7/3	RIW	WW	white	glazed	TP blue	geometric/crosses	int & ext	blue	same motif as F1.1/s.c.
F1.7/3	RIW	WW	white	glazed	HP harsh	floral	int	pink, red	odd green patch on shard
F1.7/3	RIW	WW	white	glazed	TP black	unidentified	unidentified	black	same motif as F1.7/5
F1.7/3	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
F1.7/3	RIW	WW	white	glazed	undecorated	0	0	0	chip. Rim
F1.7/3	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.7/3	RIW	WW	white	glazed	TP blue	floral	unidentified	black, blue	chip. rim. Thin black lines in a blue wash
F1.7/3	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.7/3	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	chip
F1.7/3	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.7/3	SW		tan	salt glaze	undecorated	0	0	0	
F1.7/3	SW		tan	salt glaze	undecorated	0	0	0	glazed on both surfaces
F1.7/3	SW		dark grey	liquid glaze	undecorated	0	0	0	glazed on both surfaces
F1.7/4	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.7/4	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
F1.7/4	RIW	WW	white	glazed	undecorated	0	0	0	
F1.7/4	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.7/4	RIW	WW	white	glazed	undecorated	0	0	0	
F1.7/4	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	footring?

F1.7/4	RIW	WW	white	glazed	TP blue	band	unidentified	blue	rim
F1.7/4	RIW	WW	white	glazed	HP harsh	floral	int & ext	blue, pink	rim
F1.7/4	RIW	WW	white	glazed	undecorated	0	0	0	
F1.7/4	RIW	WW	white	glazed	TP blue	geometric?	int	blue	
F1.7/4	RIW	WW	white	glazed	undecorated	0	0	0	
F1.7/4	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	rim
F1.7/4	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	
F1.7/4	RIW	WW	white	glazed	moulded	unidentified	ext	purple	
F1.7/4	RIW	WW	white	glazed	ISW	banded	ext	blue, black	
F1.7/4	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	chip
F1.7/4	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.7/5	RIW	WW	white	glazed	TP black	unidentified	int & ext	black	rim. same vessel as F1.2/8 & 10?
F1.7/5	RIW	WW	white	glazed	undecorated	0	0	0	cup handle
F1.7/5	RIW	WW	white	glazed	flow blue	unidentified	int & ext	black, blue	Thin black lines in a blue wash
F1.7/5	RIW	WW	white	glazed	HP harsh	floral	ext	blue	
F1.7/5	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.7/5	SW		tan	liquid glaze	undecorated	0	0	0	glazed on one surface
F1.7/6	RIW	WW	white	glazed	flow blue	unidentified	int	light blue	footring
F1.7/6	RIW	WW	white	glazed	TP blue	landscape	ext	blue	
F1.7/6	RIW	WW	white	glazed	TP brown	seaweed and floral?	int	brown	same vessel as F1.7/1 & 3?
F1.7/6	RIW	WW	white	glazed	Sponge	unidentified	int	purple	
F1.7/6	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	
F1.7/6	RIW	WW	white	glazed	undecorated	0	0	0	chip
F1.7/6	SW	English	buff	liquid glaze	undecorated	0	0	0	top corner of a jar?
F1.7/6	SW	English	tan	salt glaze	undecorated	0	0	0	glazed on both surfaces
F1.7/6	unidentified type 2				undecorated	0	0	0	chip. Terracotta looking. Light orange/red body and surfaces. Unglazed.
F1.7/7	RIW	WW	white	glazed	flow blue	botanical	int	blue	
F1.7/7	RIW	WW	white	glazed	flow blue	floral	int	blue	rim
F1.7/7	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.7/7	RIW	WW	white	glazed	TP blue	floral?	ext	blue	footring
F1.7/7	RIW	WW	white	glazed	TP black	floral	int	black	
F1.7/7	RIW	WW	white	glazed	HP harsh	floral	int & ext	pink, green	rim
F1.7/7	RIW	WW	white	glazed	undecorated	0	0	0	
F1.7/8	RIW	WW	white	glazed	TP blue	willow ware	int	blue	flatware
F1.7/8	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring
F1.7/8	RIW	WW	white	glazed	TP blue	unidentified	int	blue	rim
F1.7/8	RIW	WW	white	glazed	flow blue	floral	int	blue	rim
F1.7/8	RIW	WW	white	glazed	flow blue	floral	int	blue	
F1.7/8	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.7/8	RIW	WW	white	glazed	TP black	landscape	int	black	
F1.7/8	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
F1.7/8	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
F1.7/8	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.7/8	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1.7/8	SW		dark grey	liquid glaze	undecorated	0	0	0	chip
F1.7/9	RIW	WW	white	glazed	TP black	seaweed	int	black	same vessel as F1.2?
F1.7/9	RIW	WW	white	glazed	flow blue	floral	int	blue	rim
F1.7/9	RIW	WW	white	glazed	moulded	floral	int	yellow/green	
F1.7/9	RIW	WW	white	glazed	ISW	banded	ext	brown, green	rim
F1.7/9	RIW	WW	white	glazed	ISW	banded	ext	blue, black	
F1.7/9	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	chip
F1.7/9	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	chip
F1.7/9	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	chip
F1.7/9	SW		dark grey	liquid glaze	undecorated	0	0	0	glazed on both surfaces. Maroon on int. olive green/brown on ext.
F1.7/9	SW		dark grey	liquid glaze	undecorated	0	0	0	glazed on both surfaces. Maroon on int. olive green/brown on ext.
F1.7/9	SW		dark grey	liquid glaze	undecorated	0	0	0	glazed on both surfaces. Maroon on int. olive green/brown on ext.
F1.7/10	RIW	WW	white	glazed	undecorated	0	0	0	footring
F1.7/10	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.7/10	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
F1.7/10	RIW	WW	white	glazed	ISW	dendritic	ext	green, black	
F1.7/10	RIW	WW	white	glazed	TP black	landscape	int	black	
F1.7/10	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.7/10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.7/10	SW	0	dark grey	salt glaze	undecorated	0	0	0	
F1.7/11	RIW	WW	white	glazed	TP blue	floral/landscape	int & ext	blue	
F1.7/11	RIW	WW	white	glazed	TP blue	geometric	int	blue	rim
F1.7/11	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
F1.7/11	RIW	WW	white	glazed	undecorated	0	0	0	
F1.7/11	RIW	WW	white	glazed	TP black	unidentified	unknown	black	
F1.7/11	RIW	WW	white	glazed	flow blue	unidentified	unknown	blue	
F1.7/12	RIW	WW	white	pink lustre	TP black. Coloured glaze. Lustre. Giulding	unidentified	ext	pink, black	cover
F1.7/12	RIW	WW	white	glazed	flow blue	floral	int	blue	
F1.7/12	RIW	WW	white	glazed	TP blue	landscape	ext	blue	
F1.7/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.7/12	RIW	WW	white	glazed	TP blue	landscape	int & ext	blue	
F1.7/12	RIW	WW	white	glazed	undecorated	0	0	0	footring
F1.7/12	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.7/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.7/12	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.7/12	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.7/12	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
F1.7/12	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.7/12	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.7/13	RIW	WW	white	glazed	ISW	banded	ext	blue, yellow	rim
F1.7/13	RIW	WW	white	glazed	TP black	landscape	int	black	footring
F1.7/13	RIW	WW	white	glazed	HP harsh	floral	ext	pink, green	
F1.7/13	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.7/13	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.7/13	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.7/13	RIW	WW	white	glazed	undecorated	0	0	0	
F1.7/13	RIW	WW	white	glazed	TP blue	geometric	unknown	blue	
F1.7/13	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.7/13	RIW	WW	white	glazed	TP blue	unidentified	int	blue	rim
F1.7/13	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.7/15	SW	0	buff	glazed	undecorated	0	0	0	
F1.7/15	SW	0	buff	glazed	undecorated	0	0	0	
F1.8A/1	RIW	WW	white	glazed	TP brown	seaweed	int	brown	
F1.8A/1	RIW	WW	white	glazed	ISW	banded	ext	brown	
F1.8A/2	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	
F1.8A/2	RIW	WW	white	glazed	TP green	geometric	int	green	
F1.8A/2	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.8A/2	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.8A/2	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.8A/2	RIW	WW	white	glazed	ISW	banded	ext	brown, blue	
F1.8A/2	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.8A/2	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
F1.8A/2	RIW	WW	white	glazed	undecorated	0	0	0	

F1.8A/3	RIW	red-bodied	red	glazed	undecorated	0	0	0	
F1.8A/3	RIW	WW	white	glazed	TP green	landscape	int	green	footring
F1.8A/3	RIW	WW	white	glazed	sponge	0	ext	blue	
F1.8A/3	RIW	WW	white	glazed	undecorated	0	0	0	
F1.8A/3	RIW	WW	white	glazed	undecorated	0	0	0	
F1.8A/3	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	rim
F1.8A/3	SW	0	light grey	glazed	undecorated	0	0	0	
F1.8A/4	RIW	WW	white	glazed	sponge	0	ext	blue	
F1.8A/4	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1.8A/5	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.8A/5	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.8A/5	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.8A/5	RIW	WW	white	glazed	TP black	floral	int	black	
F1.8A/5	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.8A/6	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	rim
F1.8A/6	RIW	WW	white	glazed	ISW	banded	ext	green, brown	
F1.8A/6	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	
F1.8A/6	RIW	WW	white	glazed	undecorated	0	0	0	
F1.8A/6	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.8A/6	RIW	WW	white	glazed	TP blue	unidentified	unknown	blue	
F1.8A/7	RIW	WW	white	glazed	TP pink	landscape	int & ext	pink	
F1.8A/7	RIW	WW	white	glazed	TP black	floral	int	black	
F1.8A/7	RIW	WW	white	glazed	TP blue	landscape	int	blue	
F1.8A/7	RIW	WW	white	glazed	undecorated	0	0	0	
F1.8A/8	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.8A/8	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
F1.8A/8	RIW	WW	white	glazed	TP black	seaweed	int & ext	black	handle
F1.8A/8	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.8A/8	RIW	WW	white	glazed	TP blue	floral	int	blue	footring
F1.8A/8	RIW	WW	white	glazed	undecorated	0	0	0	rim
F1.8A/8	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.8A/8	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.8A/8	RIW	WW	white	glazed	undecorated	0	0	0	
F1.8A/9	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.8A/9	RIW	WW	white	glazed	TP blue	floral	ext	blue	handle?
F1.8A/9	RIW	WW	white	glazed	TP blue	unidentified	int	blue	footring
F1.8A/9	SW	0	light brown	salt glaze	undecorated	0	0	0	
F1.8A/10	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	
F1.8A/10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.8A/10	RIW	WW	white	glazed	undecorated	0	0	0	
F1.8A/11	RIW	WW	white	glazed	sponge	spatter	ext	pink	
F1.8A/11	RIW	WW	white	glazed	undecorated	0	0	0	
F1.8A/11	RIW	WW	white	glazed	undecorated	0	0	0	
F1.8A/11	RIW	WW	white	glazed	TP blue	floral	int	blue	
F1.8A/11	RIW	WW	white	glazed	TP blue	floral	unknown	blue	
F1.8A/12	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.8A/13	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
F1.8A/13	SW	0	dark grey	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	rim and shoulder. Very flat. Compares favourably with a serving platter type of vessel
J3/T1	RIW	WW	white	glazed	TP purple	seaweed?	int	purple	very flat footring - 120mm - bowl
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	collared rim
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim. Table ware
J3/T1	RIW	WW	white	glazed	HP harsh	linear	ext	pink, green	rim
J3/T1	RIW	WW	white	glazed	ISW	banded	ext	brown	
J3/T1	RIW	WW	white	glazed	TP purple	unidentified	ext	purple	small smudge of decoration on longest side
J3/T1	RIW	WW	white	glazed	flow blue	floral	int	blue	rim
J3/T1	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	rim
J3/T1	RIW	WW	white	glazed	TP grey. Moulded	seaweed	int	grey	possibly knapped?
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	flow blue	unidentified	int	blue	
J3/T1	RIW	WW	white	glazed	TP black/purple	unidentified	int	black/purple	footring. Odd inky line across shard
J3/T1	RIW	WW	white	glazed	TP blue	willow ware	int	blue	possibly knapped?
J3/T1	RIW	WW	white	glazed	ISW	banded	ext	blue, black	rim
J3/T1	RIW	WW	white	glazed	TP brown	seaweed/floral	int	brown	
J3/T1	RIW	WW	white	glazed	TP blue	willow ware	int	blue	edge of a footring?
J3/T1	RIW	WW	white	glazed	TP brown	floral/seaweed	int	brown	fresh break with above. Same motif as F1.7/3
J3/T1	RIW	WW	white	glazed	undiagnostic	unidentified	int	blue/black	decoration only on very tip of shard. Just below the carination
J3/T1	RIW	WW	white	glazed	TP black	unidentified	int & ext	black	rim
J3/T1	RIW	WW	white	glazed	TP blue	botanical	int & ext	blue	
J3/T1	RIW	WW	white	glazed	TP blue	landscape	int & ext	blue	
J3/T1	RIW	WW	white	glazed	TP blue	botanical	int	blue	
J3/T1	RIW	WW	white	glazed	TP grey	botanical	int	grey	fresh break
J3/T1	RIW	WW	white	glazed	TP blue	floral	int	black/blue	
J3/T1	RIW	WW	white	glazed	flow blue	banded	int & ext	blue	rim
J3/T1	RIW	WW	white	glazed	ISW	banded	ext	blue, white	
J3/T1	RIW	WW	white	glazed	flow blue	floral	int	blue	
J3/T1	RIW	WW	white	glazed	TP blue	floral	int	blue	fresh break
J3/T1	RIW	WW	white	glazed	TP brown	floral	int & ext	brown	
J3/T1	RIW	WW	white	glazed	sponge	unidentified	ext	blue	
J3/T1	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring
J3/T1	RIW	WW	white	glazed	HP harsh	lined	int & ext	pink	rim. Single line on rim
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	int	blue	edge of a footring?
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	fresh break, chip missing
J3/T1	RIW	WW	white	glazed	HP harsh	floral	int & ext	pink, green	rim
J3/T1	RIW	WW	white	glazed	HP harsh	floral	ext	green, black	
J3/T1	RIW	WW	white	glazed	ISW	banded	ext	black	carinated
J3/T1	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
J3/T1	RIW	WW	white	glazed	ISW	banded	ext	blue, brown	
J3/T1	RIW	WW	white	glazed	colour glazed	banded	ext	buff	rim
J3/T1	RIW	WW	white	glazed	TP black. Coloured glaze	floral	int & ext	black/blue	black lines with a blue glaze
J3/T1	RIW	WW	white	glazed	flow blue	unidentified	ext	blue	

J3/T1	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
J3/T1	RIW	WW	white	glazed	TP green	floral	ext	green	
J3/T1	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	
J3/T1	RIW	WW	white	glazed	flow blue	unidentified	ext	blue	
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	edge of a footring or rim
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
J3/T1	RIW	WW	white	glazed	ISW	banded	ext	brown	
J3/T1	RIW	WW	white	glazed	ISW	banded	ext	black, green/grey	crossmend with below. Fresh break
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	TP brown	seaweed/floral	int	brown	fresh break with above. Same motif as F1.7/3
J3/T1	RIW	WW	white	glazed	ISW	banded	ext	black	fresh break
J3/T1	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	rim
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	rim
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	TP black	unidentified	unidentified	black, blue	black lines with a blue wash?
J3/T1	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	
J3/T1	RIW	WW	white	glazed	HP harsh	unidentified	unidentified	pink	decoration only on very tip of shard
J3/T1	RIW	WW	white	glazed	TP brown	seaweed/floral	int	brown	fresh break with above. Same motif as F1.7/3
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	rim
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	rim
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T1	RIW	WW	white	glazed	ISW	banded	ext	brown	
J3/T1	RIW	CB	tan	glazed	colour glazed	0	int & ext	brown	chip. Rich brown glaze?
J3/T1	RIW	WW	white	glazed	HP harsh	lined	int & ext	pink	chip. Rim
J3/T1	RIW	WW	white	glazed	TP brown	seaweed/floral	int	brown	chip. Fresh break with above
J3/T1	RIW	WW	white	glazed	flow blue	unidentified	int	blue	chip. rim
J3/T1	RIW	WW	white	glazed	flow blue	unidentified	int	blue	chip. rim
J3/T1	RIW	WW	white	glazed	TP blue	floral	unidentified	blue	chip. Footring? Gather of glaze in edge
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	chip
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	chip. Thick rim. Very tight curvature - scalloped edge of vessel
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	chip
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	chip
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	chip
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	chip
J3/T1	RIW	WW	white	glazed	undecorated	0	0	0	chip
J3/T1	RIW	WW	white	glazed	TP pink	unidentified	int	pink	reworked on edges to make a playing piece
J3/T1	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	reworked on edges to make a playing piece
J3/T1	SW		buff	salt glaze	undecorated	0	0	0	
J3/T1	glass ceramic	WW	white	glazed	undecorated	0	0	0	modern
J3/T1	glass ceramic	WW	white	glazed	undecorated	0	0	0	modern
J3/T1	unidentified type 1								
J3/T2/1	RIW	WW	white	glazed	TP green	floral	ext	green	reworked on edges to make a playing piece
J3/T2/1	RIW	WW	white	glazed	moulded	shell edged	int	blue	rim of a deep plate. Ref Majewski and O'Brien for a date
J3/T2/1	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	many fresh breaks taped together
J3/T2/1	RIW	WW	white	glazed	ISW	banded	ext	black, green	possible retouch on edges to make a playing piece. Fresh breaks.
J3/T2/1	RIW	WW	white	glazed	flow blue	floral	int	blue	shoulder fragment
J3/T2/1	RIW	WW	white	glazed	sponge. Colour glaze	yellow sponge with pink glaze	unidentified	pink, yellow	fresh breaks, 3 shards taped together
J3/T2/1	RIW	WW	white	glazed	HP harsh	floral	int	maroon	
J3/T2/1	RIW	WW	white	glazed	HP harsh. Colour glazed. Guilded	yellow HP and green glaze on ext surface.	int & ext	yellow	rim.
J3/T2/1	RIW	WW	white	glazed	ISW	banded	ext	blue	
J3/T2/1	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	thick flat ware fragment
J3/T2/1	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring
J3/T2/1	RIW	WW	white	glazed	ISW	banded	ext	blue	
J3/T2/1	RIW	WW	white	glazed	colour glazed	0	int	blue	whole surface is dark blue
J3/T2/1	RIW	WW	white	glazed	flow blue	unidentified	int	blue	
J3/T2/1	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	
J3/T2/1	RIW	WW	white	glazed	HP harsh	banded	unidentified	pink	chip
J3/T2/1	RIW	WW	white	glazed	colour glazed	0	int	blue	chip
J3/T2/1	RIW	WW	white	glazed	ISW	unidentified	ext	blue	chip. Whole surface is a light blue
J3/T2/1	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip. Fresh break
J3/T2/1	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip. Fresh break
J3/T2/1	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip. Fresh break
J3/T2/1	RIW	WW	white	glazed	undecorated	0	0	0	chip. Fresh break
J3/T2/1	RIW	WW	white	glazed	undecorated	0	0	0	chip. Fresh break
J3/T2/1	RIW	WW	white	glazed	undecorated	0	0	0	chip. Fresh break
J3/T2/1	RIW	WW	white	glazed	undecorated	0	0	0	chip. Fresh break
J3/T2/1	RIW	WW	white	glazed	undecorated	0	0	0	chip
J3/T2/1	RIW	WW	white	glazed	undecorated	0	0	0	chip
J3/T2/1	EP	WW	white	glazed	enamelling	unidentified	int	red	
J3/T2/1	SW	English	buff	salt glaze	undecorated	0	0	0	rim - 40mm. brown glaze on both surfaces. Blacking bottle?
J3/T2/2	RIW	WW	white	glazed	undecorated	0	0	0	footring - 45mm
J3/T2/2	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring
J3/T2/2	RIW	WW	white	glazed	TP pink	vertical lines, floral	int	pink/maroon	rim. slightly scallopped rim?
J3/T2/2	RIW	WW	white	glazed	TP black	floral	int	black	shoulder fragment
J3/T2/2	RIW	WW	white	glazed	TP blue	botanical	int & ext	blue	rim. Slightly scallopped rim?
J3/T2/2	RIW	jasper	blue	glazed	undecorated	0	0	0	
J3/T2/2	RIW	WW	white	glazed	ISW	possibly dendritic	ext	blue, green/brown	chip
J3/T2/2	RIW	WW	white	glazed	ISW	banded	ext	black	
J3/T2/2	unidentified type 1								
J3/T2/3	RIW	WW	white	glazed	flow blue	floral	int	blue	footring - 100mm. Internal indentation - saucer dish. Very thick so not a tea saucer
J3/T2/3	RIW	WW	white	glazed	TP blue	floral	int	blue	possibly knapped?
J3/T2/3	RIW	WW	white	glazed	ISW	banded	ext	black	carinated
J3/T2/3	RIW	WW	white	glazed	flow blue	floral	int	blue	footring - 100mm. Internal indentation - saucer dish. Very thick so not a tea saucer
J3/T2/3	RIW	WW	white	glazed	TP blue	floral	int	blue	rim
J3/T2/3	RIW	WW	white	glazed	TP green	geometric	ext	green	
J3/T2/3	RIW	WW	white	glazed	flow blue	unidentified	int	blue	

J3/T2/3	RIW	WW	white	glazed	TP blue	floral	int	blue	
J3/T2/3	RIW	WW	white	glazed	TP purple	floral	int & ext	purple	rim - 90mm - classic cup size
J3/T2/3	RIW	WW	white	glazed	TP blue	botanical	int	blue	rim
J3/T2/3	RIW	WW	white	glazed	TP blue	seaweed	int & ext	blue	
J3/T2/3	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T2/3	RIW	WW	white	glazed	TP purple	unidentified	ext	purple	
J3/T2/3	RIW	WW	white	glazed	TP blue	botanical	int & ext	blue	
J3/T2/3	RIW	WW	white	glazed	ISW	banded	ext	blue	
J3/T2/3	RIW	WW	white	glazed	lustre	unidentified	int	purple	
J3/T2/3	RIW	WW	white	glazed	HP harsh	banded	ext	purple	
J3/T2/3	RIW	WW	white	glazed	TP blue	geometric crosses	int	blue	rim. same motif as F1.1/s.c.
J3/T2/3	RIW	WW	white	glazed	TP black	floral	int	black	
J3/T2/3	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
J3/T2/3	RIW	WW	white	glazed	HP harsh	lined	ext	blue	carinated
J3/T2/3	RIW	WW	white	glazed	colour glazed	0	ext	light blue	colour glazed or part of ISW
J3/T2/3	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
J3/T2/3	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T2/3	RIW	WW	white	glazed	TP blue	undiagnostic	int	blue	
J3/T2/3	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
J3/T2/3	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	odd inky line across shard
J3/T2/3	RIW	WW	white	glazed	TP green	unidentified	int & ext	green	
J3/T2/3	RIW	WW	white	glazed	TP black. Coloured glaze	unidentified	ext	black	
J3/T2/3	RIW	WW	white	glazed	undecorated	0	0	0	chip
J3/T2/3	RIW	WW	white	glazed	flow blue	floral	ext	blue	chip
J3/T2/3	RIW	WW	white	glazed	flow blue	banded	int & ext	blue	chip. Rim
J3/T2/3	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	chip
J3/T2/3	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	rim. chip. Fresh break
J3/T2/3	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
J3/T2/3	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
J3/T2/3	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
J3/T2/3	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
J3/T2/3	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	chip
J3/T2/3	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	chip
J3/T2/3	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	chip
J3/T2/3	unidentified type 1								chip. Thin. Course bodied. Light orange in colour with a white and blue finish.
J3/T2/3	SW	English	buff	glazed on ext surface.	undecorated	0	0	0	base - 50mm. Ink bottle size.
J3/T2/4	RIW	WW	white	glazed	flow blue	floral	ext	blue	
J3/T2/4	RIW	WW	white	glazed	HP harsh	floral	ext	green, maroon, black	
J3/T2/4	RIW	WW	white	glazed	TP blue	unidentified	int	blue	fresh break
J3/T2/4	RIW	WW	white	glazed	TP purple	unidentified	int	purple	fresh break
J3/T2/4	RIW	WW	white	glazed	TP blue	floral	int	blue	looks good for saucer.
J3/T2/4	RIW	WW	white	glazed	colour glazed	0	ext	light green	greenish colour on ext surface
J3/T2/4	RIW	WW	white	glazed	flow blue	unidentified	int	blue	footring
J3/T2/4	RIW	WW	white	glazed	undecorated	0	0	0	
J3/T2/4	RIW	WW	white	glazed	HP harsh	floral	ext	pink/maroon, black	
J3/T2/4	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
J3/T2/4	RIW	WW	white	glazed	TP blue	unidentified	int	blue	rim
J3/T2/4	RIW	WW	white	glazed	undecorated	0	0	0	chip
J3/T2/4	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip. Fresh break
J3/T2/4	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip. Fresh break
J3/T2/4	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
F1/WC	RIW	WW	white	glazed	ISW	dendritic	ext	brown, black	
F1/WC	RIW	WW	white	glazed	TP purple	unidentified	int	purple	
F1/WC	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
F1/WC	SW		reddish-brown	glazed	undecorated	0	0	0	
G2/WC	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
G2a/WC	RIW	WW	white	glazed	flow blue	unidentified	int	blue	rim
G2a/WC	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
G3/WC	RIW	WW	white	glazed	undecorated	0	0	0	
G3/WC	RIW	WW	white	glazed	TP black	floral	int	black	tiny leave on edge of shard
G3/WC	RIW	WW	white	glazed	TP black	floral	int	black	
G3/WC	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
G3/WC	RIW	WW	white	glazed	TP brown	floral	int	brown	
G3/WC	RIW	WW	white	glazed	TP brown	unidentified	int	brown	rim
G3/WC	RIW	WW	white	glazed	undecorated	0	0	0	
G3/WC	RIW	WW	white	glazed	TP brown	unidentified	int & ext	brown	
G3/WC	RIW	WW	white	glazed	HP harsh	floral	unidentified	pink, brown	
G3/WC	RIW	WW	white	glazed	HP harsh	floral	ext	green, blue	
H1/WC	RIW	WW	white	glazed	undecorated	0	0	0	
H1/WC	RIW	WW	white	glazed	TP brown	floral	int & ext	brown	
H2/WC	RIW	WW	white	glazed	TP blue	floral	int	blue	part of a rim?
H2/WC	EP	WW	white	glazed	enamelling	unidentified	ext	brown	enamelling only on very tip of shard. Could be childrens porcelain
H2/WC	EP	WW	white	glazed	undecorated	0	0	0	
H2/WC	EP	WW	white	glazed	undecorated	0	0	0	
H2/WC	EP	WW	white	glazed	undecorated	0	0	0	
H3/WC	RIW	WW	white	glazed	TP green	unidentified (grass/landscape?)	ext	green	
H3/WC	RIW	WW	white	glazed	undecorated	0	0	0	
H3/WC	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	rim
I1/WC	RIW	WW	white	glazed	TP blue	star	int	blue	
I1/WC	RIW	CB	reddish-brown	glazed	colour glazed	0	int & ext	brown	possible cover of a vessel
I1/WC	AP	WW	white	glazed	enamelling	unidentified	ext	green, pink, blue	
I3/WC	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	
I4/WC	RIW	WW	white	glazed	ISW	banded	ext	black	carinated
J1/WC	RIW	WW	white	glazed	TP black	landscape (house and trees)	int	black	
J1/WC	RIW	WW	white	glazed	flow blue	unidentified	int	blue	
J1/WC	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring
J1/WC	RIW	WW	white	glazed	TP black	landscape (trees)	int	black	crossmend w/ above
J1/WC	RIW	WW	white	glazed	TP blue	unidentified	int	blue	footring
J1/WC	RIW	WW	white	glazed	TP purple	geometric	int	purple	
J1/WC	RIW	WW	white	glazed	TP blue	floral	int	blue	
J1/WC	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	
J1/WC	RIW	WW	white	glazed	ISW	cats eye and banded	ext	yellow, black, blue	
J1/WC	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	rim
J1/WC	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring
J1/WC	RIW	WW	white	glazed	TP purple	unidentified	int	purple/pink	giraffe pattern
J1/WC	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim. Fresh break
J1/WC	RIW	WW	white	glazed	TP blue	willow ware	ext	blue	
J1/WC	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	
J1/WC	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	rim
J1/WC	RIW	WW	white	glazed	TP black	unidentified	unidentified	black	black spot on one surface
J1/WC	RIW	WW	white	glazed	TP blue	willow ware	unidentified	blue	
J1/WC	RIW	WW	white	glazed	undecorated	0	0	0	fresh break

J1/WC	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	
J2/WC	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
J2/WC	RIW	WW	white	glazed	undecorated	0	0	0	
J2/WC	AP	WW	white	glazed	HP	unidentified	ext	blue	
J3/WC	RIW	WW	white	glazed	TP blue	floral (fern)	int	blue	
J3/WC	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	no actual motif, just the blue wash
J3/WC	RIW	WW	white	glazed	TP brown	floral	int	brown	
J3/WC	RIW	WW	white	glazed	HP harsh	banded, floral	int & ext	pink	rim
J3/WC	RIW	WW	white	glazed	undecorated	0	0	0	
J3/WC	RIW	WW	white	glazed	undecorated	0	0	0	
J3/WC	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	
J3/WC	RIW	WW	white	glazed	sponge	0	ext	purple	
J3/WC	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	
J3/WC	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
J3/WC	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	rim
J4/WC	RIW	WW	white	glazed	undecorated	0	0	0	footring
J4/WC	RIW	WW	white	glazed	undecorated	0	0	0	
K2/WC	RIW	WW	white	glazed	undecorated	0	0	0	footring
K2/WC	RIW	WW	white	glazed	undecorated	0	0	0	
M3/WC	SW		tan	salt glaze	incision	band	ext	brown	
STP/E1	RIW	WW	white	glazed	ISW	diced	ext	blue	rim decoration ref: Rickard 2006
STP/E2	RIW	WW	white	glazed	flow blue	floral	int	blue	
STP/E3	RIW	WW	white	glazed	TP blue	floral	int	blue	
STP/F2	RIW	WW	white	glazed	TP blue	geometric crosses	ext	blue	same motif as F1.1/s.c.
STP/F2	RIW	WW	white	glazed	TP blue	geometric crosses	int	blue	same motif as F1.1/s.c.
STP/F2	RIW	WW	white	glazed	TP blue	willow ware?	int	blue	shoulder fragment
STP/F2	RIW	WW	white	glazed	TP blue	willow ware	int	blue	footring
STP/F2	RIW	WW	white	glazed	ISW	dendritic	ext	blue, black	
STP/F2	RIW	WW	white	glazed	TP blue	willow ware	int	blue	shoulder fragment. Residue on int surface - heat damage?
STP/F2	RIW	WW	white	glazed	TP black	floral w/ geometric edge	int	black	rim. slightly scalloped edge
STP/F2	RIW	WW	white	glazed	TP black	floral	ext	black, blue	Thin black lines in a coloured glaze
STP/F2	RIW	WW	white	glazed	TP brown	floral	int	brown	rim
STP/F2	RIW	WW	white	glazed	TP blue	geometric crosses	ext	blue	
STP/F2	RIW	WW	white	glazed	TP blue	unidentified letters (manufacturers?)	int & ext	blue	letters ND and NA
STP/F2	RIW	WW	white	glazed	undecorated	0	0	0	
STP/F2	RIW	WW	white	glazed	ISW	banded	ext	blue	chip
STP/F2	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	chip
STP/F2	RIW	WW	white	glazed	undecorated	0	0	0	chip
STP/F2	RIW	CB	reddish-brown	glazed	colour glazed	0	int & ext	brown	possible cover of a vessel
STP/F2	RIW	CB	reddish-brown	glazed	colour glazed	0	int & ext	brown	possible cover of a vessel
STP/F2	AP	WW	white	glazed	undecorated	0	0	0	
STP/G0	RIW	WW	white	glazed	TP blue	floral	int	blue	rim
STP/G1	RIW	WW	white	glazed	undecorated	0	0	0	
STP/G1	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
STP/G2	RIW	WW	white	glazed	ISW	banded	ext	blue	whole surface is blue. Fresh break
STP/G3	RIW	WW	white	glazed	HP harsh. Incised band	floral	int & ext	green, pink	rim
STP/G3	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
STP/G3	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
STP/G4	RIW	WW	white	glazed	TP green	unidentified	ext	green	fresh break
STP/G4	RIW	WW	white	glazed	HP harsh	floral	int & ext	green, pink, blue	rim. Fresh break
STP/G4	RIW	WW	white	glazed	TP green	unidentified	unidentified	green	fresh break
STP/G4	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
STP/G4	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
STP/H1	RIW	WW	white	glazed	ISW	banded	ext	brown	rim
STP/I3	RIW	WW	white	glazed	TP black	landscape/floral	int & ext	black	
STP/I3	RIW	WW	white	glazed	ISW	banded	ext	tan, black	
STP/I3	RIW	WW	white	glazed	ISW	banded	ext	blue, black	fresh break
STP/I3	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
STP/I3	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
STP/I3	RIW	WW	white	glazed	sponge	unidentified	ext	blue	rim
STP/I3	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	
STP/I3	RIW	WW	white	glazed	undiagnostic	unidentified	unidentified	blue	fresh break. Only sliver of blue remains
STP/I3	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
STP/K1	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
STP/K1	RIW	WW	white	glazed	TP blue	floral	int	blue	
STP/K3	RIW	WW	white	glazed	TP brown	floral	int & ext	brown	
STP/K3	RIW	WW	white	glazed	TP blue	floral/landscape	int & ext	blue	
STP/L3	RIW	WW	white	glazed	HP harsh	floral	ext	pink	fresh break
STP/L3	RIW	WW	white	glazed	HP harsh	floral	ext	pink	fresh break. crossmend w/ above
STP/L3	RIW	WW	white	glazed	undecorated	0	0	0	
STP/L1	RIW	WW	white	glazed	undecorated	0	0	0	footring - 60mm. Fresh breaks
STP/L1	RIW	WW	white	glazed	TP blue	unidentified	int	blue	fresh breaks
STP/L1	RIW	WW	white	glazed	TP blue	unidentified	int	blue	rim. Fresh break. Crossmend w/ above
STP/L1	RIW	WW	white	glazed	undecorated	0	0	0	footring. Fresh breaks. Crossmend w/ above
STP/L1	RIW	WW	white	glazed	undecorated	0	0	0	footring. Fresh breaks. Crossmend w/ above
STP/L1	RIW	WW	white	glazed	TP blue	unidentified	unidentified	blue	fresh break
STP/O3	RIW	WW	white	glazed	TP blue	floral	int	blue	
STP/O3	unidentified type 1	unidentified type 1	unidentified type 1	glazed	unidentified	unidentified	unidentified	blue	chip. slightly shiny
STP/O4	RIW	WW	white	glazed	flow blue	unidentified	unidentified	blue	chip

APPENDIX L

PPH Buttons

Acronyms

D Diameter (mm)
S/N Symmetrical/Not

Grid	D	Material	S/N	Attachment	Comments
Trench 1	18	metal	\	broken shank	flat, large metal button. Possibly previously covered with a material
Trench 1	6	mother of pearl?	N	4 holes	small, fragile button. One side indentation around the holes
Trench 1	7	mother of pearl?	N	4 holes	small, fragile button. Holes off centre. Both sides flat
Trench 2 40-60	10	mother of pearl?	N	4 holes	larger button. Very fragile. Decorated on one surface with sort of flower etching.
Trench 2 40-60	8	unknown	N	4 holes	small button. Very unsymmetrical holes. Unknown material - grey/brown colour
Trench 2 40-60	11	glass/ceramic	S	4 holes	medium sized button. Very well preserved. Indentation on one surface around holes. Holes mostly symmetrical

APPENDIX M

PPH Eggshell

Grid	Colour	Count	Total burnt	shell type	Comments
F1.7 spit 1	pearly white/brown	1	0	bivalve mollusc?	
STP F2	light yellow	2	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.1 40-63	light yellow	1	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.1 spit 10	light yellow	4	1	misc shell	regular chicken egg shell? Most of them pitted though
F1.1 spit 11	light yellow	4	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.1 spit 12	light yellow	15	1	misc shell	regular chicken egg shell? Most of them pitted though
F1.1 spit 13	light yellow	26	7	misc shell	regular chicken egg shell? Most of them pitted though
F1.1 spit 14	light yellow	3	1	misc shell	regular chicken egg shell? Most of them pitted though
F1.1 spit 15	light yellow	2	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.1 spit 16	light yellow	1	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 2	light yellow	2	2	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 6 flotation	light yellow	1	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 7	light yellow	15	6	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 7 flotation	light yellow	5	2	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 9	light yellow	15	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 10	light yellow	11	1	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 10 flotation	light yellow	35	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 11	light yellow	5	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 11 flotation	light yellow	29	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 12 flotation	light yellow	7	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 13	light yellow	4	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 13 flotation	light yellow	4	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 14	light yellow	3	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 16	light yellow	3	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.3A spit 2	light yellow	2	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.3A spit 8	light yellow	5	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.3A spit 9	light yellow	17	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.3A spit 10	light yellow	35	1	misc shell	regular chicken egg shell? Most of them pitted though
F1.3A spit 11	light yellow	1	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.3A spit 12	light yellow	16	2	misc shell	regular chicken egg shell? Most of them pitted though
F1.3A spit 13	light yellow	8	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 4	light yellow	9	1	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 5	light yellow	20	7	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 5 flotation	light yellow	5	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 6	light yellow	14	5	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 7	light yellow	2	1	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 8	light yellow	5	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 8 flotation	light yellow	7	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 9	light yellow	3	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 10	light yellow	8	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 11	light yellow	9	1	misc shell	regular chicken egg shell? Most of them pitted though
F1.7 spit 13	light yellow	2	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.8A spit 3	light yellow	3	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.8A spit 4	light yellow	2	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.8A spit 5	light yellow	5	2	misc shell	regular chicken egg shell? Most of them pitted though
F1.8A spit 6	light yellow	1	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.8A spit 7	light yellow	1	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.8A spit 8	light yellow	16	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.8A spit 9	light yellow	17	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.8A spit 10	light yellow	1	0	misc shell	regular chicken egg shell? Most of them pitted though
F1.2 spit 14	pearly white/brown	1	0	mussle shell?	
F1.2 spit 4	yellow/brown	1	1	OES	
F1.2 spit 6	yellow	1	0	OES	
F1.2 spit 11	white	1	0	snail	
F1.7 spit 4	white/brown	1	0	snail	
F1.7 spit 5	white	2	0	snail	

APPENDIX N

PPH Slate

Acronyms

F/P Flat/Pencil

E.L Etched Lines

G.B.L Gap between multiple lines

O.S Gap on other surface

E.S Etched scratches

Grid	F/P	E.L	G.B.L	O.S	E.S	Comments
F1.1 s.c	F	0	\	\	N	
F1.1 spit 2	F	0	\	\	N	
F1.1 spit 2	F	0	\	\	N	
F1.1 spit 2	F	1	\	\	N	line is on the smallest shard
F1.1 spit 5	F	0	\	\	N	
F1.1 40-63	P	0	\	\	N	notches running around shank
F1.1 spit 8	F	4	11	17	N	large shard. 2 lines running vertical on one side, running horizontal on other side. Wider gap on other surface
F1.1 spit 10	F	0	\	\	N	
F1.1 spit 11	P	0	\	\	N	long piece of pencil. Can see how its shaped
F1.1 wall	F	0	\	\	N	
F1.2 spit 2	F	0	\	\	Y	large shard. No formal etched lines but has purposeful scratches present on both sides
F1.2 spit 2	F	0	\	\	N	
F1.2 spit 3	F	0	\	\	N	
F1.2 spit 3	F	0	\	\	N	
F1.2 spit 4	F	0	\	\	N	
F1.2 spit 4	F	0	\	\	N	
F1.2 spit 4	F	0	\	\	N	
F1.2 spit 5	F	0	\	\	N	
F1.2 spit 6	F	0	\	\	N	
F1.2 spit 6	F	0	\	\	N	
F1.2 spit 7	F	0	\	\	N	
F1.2 spit 7	F	0	\	\	N	
F1.2 spit 8	F	0	\	\	Y	large shard. No formal etched lines but has purposeful scratches present on one side
F1.2 spit 8	F	0	\	\	N	
F1.2 spit 8	F	0	\	\	N	
F1.2 spit 8	F	0	\	\	Y	small shard with 1 etched scratch
F1.2 spit 8	F	0	\	\	N	
F1.2 spit 8	F	0	\	\	N	
F1.2 spit 9	F	0	\	\	Y	medium shard. Light scratches on both surfaces
F1.2 spit 9	F	0	\	\	N	
F1.2 spit 9	F	0	\	\	N	
F1.2 spit 9	F	0	\	\	N	
F1.2 spit 9	F	0	\	\	N	
F1.2 spit 9	P	0	\	\	N	tiny piece of a slate pencil
F1.2 spit 10	F	0	\	\	N	
F1.2 spit 10	F	0	\	\	N	
F1.2 spit 11 FL	F	1	\	\	Y	large shard. 1 formal line on one side. Informal scratches on other surface
F1.2 spit 12 FL	P	0	\	\	Y	can see shaping of the shank. Starting to taper to a point
F1.2 spit 13	F	0	\	\	N	
F1.3A spit 3	F	1	\	\	N	
F1.3A spit 6	F	0	\	\	N	
F1.3A spit 10	F	0	\	\	Y	light scratches on one surface
F1.3A spit 11	F	1	\	\	N	
F1.3A spit 11	F	0	\	\	N	thicker than usual
F1.3A spit 12	F	0	\	\	N	
F1.3A spit 13	F	1	\	\	N	line going across one corner
F1.3A spit 13	F	0	\	\	N	
F1.3A spit 13	P	0	\	\	N	end edge of the pencil - has a head. Crossmend with below
F1.3A spit 13	P	0	\	\	N	crossmend with above
F1.7 spit 1	F	0	\	\	N	
F1.7 spit 1	F	0	\	\	N	
F1.7 spit 1	F	0	\	\	N	
F1.7 spit 1	F	0	\	\	N	
F1.7 spit 2	F	0	\	\	N	
F1.7 spit 2	F	0	\	\	N	
F1.7 spit 2	F	0	\	\	N	

F1.7 spit 2	F	0	\	\	N	
F1.7 spit 2 FL	F	1	\	\	N	
F1.7 spit 2 FL	F	1	\	\	N	
F1.7 spit 2 FL	F	0	\	\	N	
F1.7 spit 5 FL	P	0	\	\	N	almost perfectly cylindrical
F1.7 spit 8	F	2	7	\	N	
F1.7 spit 8	F	0	\	\	N	
F1.7 spit 8	F	0	\	\	N	
F1.7 spit 8	F	0	\	\	N	
F1.7 spit 13	F	0	\	\	N	
F1.7 spit 13	F	0	\	\	N	
F1.8A spit 3	F	0	\	\	N	
F1.8A spit 3	F	0	\	\	N	
F1.8A spit 5	F	0	\	\	N	
F1.8A spit 7	F	0	\	\	N	
J3 trench 1	F	1	\	\	N	
J3 trench 1	F	0	\	\	N	
J3 trench 1	F	0	\	\	N	
G1 STP	F	0	\	\	N	
G1 STP	F	0	\	\	N	
O4 STP	P	0	\	\	N	part of shank. Shaped on one side
H2 w.c	F	0	\	\	N	
H2 w.c	F	0	\	\	N	
J2 w.c	F	1	\	\	N	thicker than usual
J2 w.c	F	0	\	\	N	
J3 w.c	F	1	\	\	N	tiny shard with thin line
J3 w.c	F	0	\	\	N	
J3 w.c	F	1	\	\	Y	scratches on both surfaces, though more on surface without the formal line

APPENDIX O

PPH Worked Items

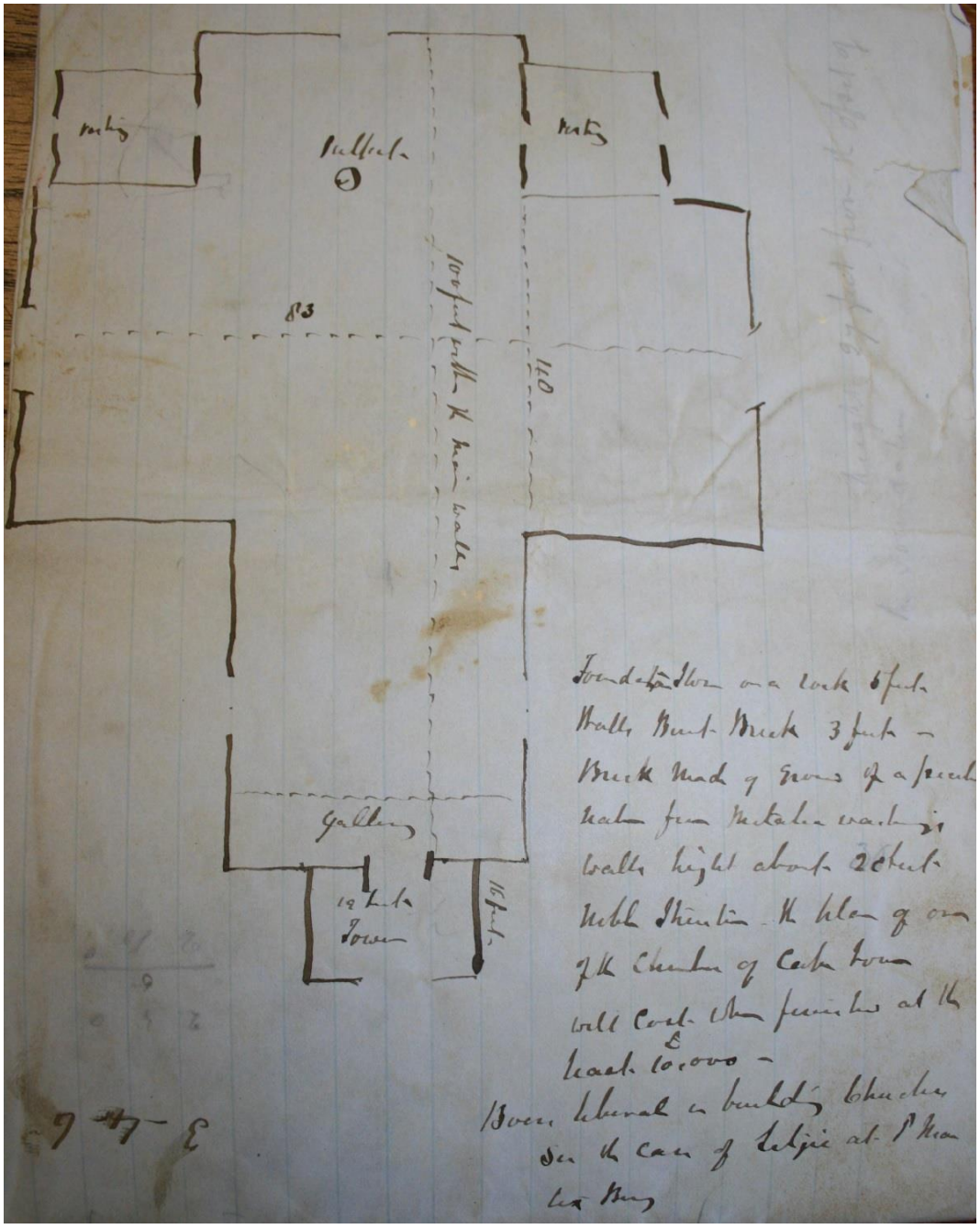
Acronyms

M Measurement (mm)

Grid	Material	M	Worked	Pupose	Comments
F1.3A spit 2	stone: sandstone	17	smoothed	game piece?	smooth round stone ball. 3 in total. All similar sizes
F1.7 spit 5 flotation	stone: sandstone	18	smoothed	game piece?	smooth round stone ball. 3 in total. All similar sizes
F1.7 spit 14	stone: sandstone	16	smoothed	game piece?	smooth round stone ball. 3 in total. All similar sizes. This smoothest out of the 3
STP K3	stone: chert	10	retouched flake	scraper?	tiny retouched chert flake
F1.7 spit 2	stone: ?	22	Bipolar and retouch	scraper	dark red stone. Retouch on edges
F1.7 spit 4	stone: quartz	26	core	core	lump of quartz with evidence of flaking
F1.7 spit 4	stone: ?	12	retouched flake	scraper	
F1.7 spit 4	stone: ?	11	retouched flake	scraper	
F1.7 spit 10	stone: ?	40	flakes off one surface	unidentified	one very smooth surface with 90° angle. Broken stone surface of something?
J3 Trench 2 40-60cm	stone: chert	13	resharpened flake	unidentified	
J3 Trench 2 40-60cm	stone: chert	12	resharpened flake	unidentified	
J3 Trench 2 40-60cm	stone: chert	10	resharpened flake	bladelet	proximal part of a bladelet
F1.2 spit 3	Bone	38	sharpened	unidentified	smoothed on edges and sharpened to a point
F1.2 spit 3	Bone	46	smoothed	bone handle	smoothed to a rectangular shape. Metal joint at one end.
F1.2 spit 4	Bone	62	smoothed	unidentified	similar shape and working as the slate pencils. Unclear on purpose
J3 Trench 1	Glass	\	retouch	scrapers?	7 shards of window glass chipped along 1 edge. Used as a scraper?

APPENDIX P

Drawing of a chapel from Ayliffs diaries c. 1861.



APPENDIX Q

HGH Glass

Square	Grid	length	breadth	width 1	width 2	Category	patination	Colour	description
HGH	w.c	45,98	24,72	2,76	4,36	bottle	n	green	
HGH	w.c	39,59	19,83	1,82	2,32	misc	n	green	
HGH	w.c	20,02	18,75	1,96	2,81	misc	n	clear	
HGH	w.c	40,32	28,1	1,36	1,32	flat	n	clear	very dirty
HGH	w.c	21,22	16,36	1,42	1,35	flat	y	clear	very dirty
HGH	w.c	53,42	43,82	1,29	1,14	flat	y	clear	very dirty
HGH	w.c	45,69	29,74	1,39	1,4	flat	y	clear	
HGH	w.c	39,67	36,09	1,46	1,59	flat	y	clear	
HGH	w.c	33,59	34,7	2,06	2,06	flat	y	clear	
HGH	w.c	47,36	18,04	1,78	1,73	flat	y	clear	
HGH	w.c	41,96	19,76	1,25	1,23	flat	y	clear	
HGH	w.c	38,59	27,15	1,3	1,32	flat	y	clear	
HGH	w.c	23,8	14,49	1,46	1,56	flat	y	clear	
HGH	w.c	18,38	15,28	1,55	1,55	flat	y	clear	
HGH	w.c	19,47	18,75	1,36	1,46	flat	y	clear	
HGH	w.c	24,91	15,57	0,9	0,99	flat	y	clear	
HGH	w.c	21,56	17,53	1,03	1,01	flat	y	clear	
HGH	w.c	19,36	15,01	1	0,94	flat	y	clear	
HGH	w.c	23,67	15,32	1,3	1,17	flat	y	clear	
HGH	w.c	20,16	9,44	1,36	1,26	flat	y	clear	
HGH	w.c	13,13	9,59	0,8	0,76	flat	y	clear	
HGH	w.c	17,63	12,33	1,6	1,4	flat	y	clear	
HGH	w.c	16,93	12,22	1,11	1,24	flat	y	clear	
HGH	w.c	18,19	13,79	1,48	1,48	flat	y	clear	
HGH	w.c	16,85	14,74	1,94	2,1	flat	y	clear	
HGH	w.c	12,11	3,98	1,73	1,41	flat	y	clear	
N10	auger 1	10,68	5,32	0,99	0,89	flat	y	clear	
N10	auger 1	11,76	5,5	0,62	0,75	flat	y	clear	
N10	auger 1	9,17	7,11	0,69	0,99	flat	y	clear	
N10	auger 1	8,49	6,15	0,75	0,57	flat	y	clear	
N10	auger 1	7,79	6,28	0,82	0,79	flat	y	clear	
N10	auger 1	5,89	3,57	1,19	1,22	flat	y	clear	
N10	auger 1	7,25	5,58	0,59	0,88	flat	y	clear	
N11	auger 2	10,28	3	0,91	0,65	flat	y	clear	
M11	M11 spit 2	31,43	15,61	0,55	0,66	flat	y	clear	
M11	M11 spit 2	23,15	10,15	1,42	1,43	flat	y	clear	
M11	M11 spit 2	15,57	12,18	1,78	1,81	flat	y	clear	
M11	M11 spit 2	25,42	7,9	1,35	1,35	flat	y	clear	
M11	M11 spit 2	12,97	11,03	1,28	1,13	flat	y	clear	
M11	M11 spit 2	17,4	9,77	1,21	1,26	flat	y	clear	
M11	M11 spit 2	13,63	7,11	1,23	1,09	flat	y	clear	
M11	M11 spit 2	11,78	11,94	0,87	0,85	flat	y	clear	
M11	M11 spit 2	16,35	10,8	0,65	0,61	flat	y	clear	
M11	M11 spit 2	15,71	11,12	1,43	1,34	flat	y	clear	
M11	M11 spit 2	15,62	9,53	1,43	1,26	flat	y	clear	
M11	M11 spit 2	19,51	7,52	1,47	1,28	flat	y	clear	
M11	M11 spit 2	14,56	11,84	0,79	0,77	flat	y	clear	
M11	M11 spit 2	8,88	9,02	1,11	1,08	flat	y	clear	
M11	M11 spit 2	14,82	9,89	1,06	1,13	flat	y	clear	
M11	M11 spit 2	15,53	7,84	1,72	1,76	flat	y	clear	
M11	M11 spit 2	9,44	7,48	0,91	0,95	flat	y	clear	
M11	M11 spit 2	12,6	5,61	2,34	2,14	flat	y	clear	
M11	M11 spit 2	10,34	6,49	0,87	0,63	flat	y	clear	
M11	M11 spit 2	9,92	10,48	1,19	1,19	flat	y	clear	
M11	M11 spit 2	12,8	8,46	0,73	0,71	flat	y	clear	
M11	M11 spit 2	12,34	4,84	0,74	0,45	flat	y	clear	
M11	M11 spit 2	8,41	6,7	0,56	0,67	flat	y	clear	
M11	M11 spit 2	14,96	6,87	1,4	1,25	flat	y	clear	
M11	M11 spit 2	13,38	3,15	1,35	1,46	flat	y	clear	
M11	M11 spit 2	9,41	4,3	1,19	1,08	flat	y	clear	
M11	M11 spit 2	27,01	18,07	1,29	1,2	flat	y	clear	
M11	M11 spit 2	21,28	17,36	1,44	1,26	flat	y	clear	
M11	M11 spit 2	22,62	13,48	1,26	1,25	flat	y	clear	
M11	M11 spit 2	21,55	17,96	1,28	1,37	flat	y	clear	
M11	M11 spit 2	24,22	14,71	1,34	1,34	flat	y	clear	
M11	M11 spit 2	20,02	12,64	1,24	1,21	flat	y	clear	
M11	M11 spit 2	22,69	16,96	0,97	0,92	flat	y	clear	

M11	M11 spit 2	22,74	21,14	1,3	1,27	flat	y	clear	
M11	M11 spit 2	14,41	16,62	1	0,86	flat	y	clear	
M11	M11 spit 2	16,3	9,66	1,09	1,05	flat	y	clear	
M11	M11 spit 2	24,19	12,01	1,43	1,3	flat	y	clear	
M11	M11 spit 2	24,22	13,51	1,3	1,29	flat	y	clear	
M11	M11 spit 2	24,34	10,46	1,19	1,14	flat	y	clear	
M11	M11 spit 2	17,98	13,67	0,77	0,83	flat	y	clear	
M11	M11 spit 2	17,05	14,47	1,24	1,24	flat	y	clear	
M11	M11 spit 2	18,03	12,72	1	0,86	flat	y	clear	
M11	M11 spit 2	21,56	10,71	0,92	0,8	flat	y	clear	
M11	M11 spit 2	22,55	10,11	1,82	1,58	flat	y	clear	
M11	M11 spit 2	21	13,36	1,24	1,2	flat	y	clear	
M11	M11 spit 2	15,13	15,18	0,78	0,81	flat	y	clear	
M11	M11 spit 2	19,87	8,3	1,01	0,88	flat	y	clear	
M11	M11 spit 2	19,16	15,18	0,79	0,65	flat	y	clear	
M11	M11 spit 2	17,53	10,63	1,31	1,21	flat	y	clear	
M11	M11 spit 2	20,02	13,11	0,96	0,84	flat	y	clear	
M11	M11 spit 2	19,99	7,92	1,31	1,27	flat	y	clear	
M11	M11 spit 2	20,27	6,51	1,63	1,32	flat	y	clear	
M11	M11 spit 2	17,27	13,6	1,1	0,93	flat	y	clear	
M11	M11 spit 2	11,51	9,72	1,14	1,05	flat	y	clear	
M11	M11 spit 2	14,29	11,63	0,67	0,58	flat	y	clear	
M11	M11 spit 2	20,48	10,43	1,24	1,24	flat	y	clear	
M11	M11 spit 2	17,31	10,77	0,94	0,83	flat	y	clear	
M11	M11 spit 2	19,04	5,48	1,35	1,19	flat	y	clear	
M11	M11 spit 2	25,19	13,84	1,24	1,2	flat	y	clear	
M11	M11 spit 2	15,78	9,45	0,93	0,88	flat	y	clear	
M11	M11 spit 2	14,71	8,76	0,78	0,74	flat	y	clear	
M11	M11 spit 2	19,59	7,36	1,48	1,37	flat	y	clear	
M11	M11 spit 2	14,86	6,62	1,45	1,46	flat	y	clear	
M11	M11 spit 2	17,27	9,55	1,46	1,36	flat	y	clear	
M11	M11 spit 2	12,77	9,55	0,6	0,57	flat	y	clear	
M11	M11 spit 2	10,2	9,38	0,85	0,86	flat	y	clear	
M11	M11 spit 2	13,95	6,23	1,55	1,27	flat	y	clear	
M11	M11 spit 2	20,29	8,85	1,23	1,2	flat	y	clear	
M11	M11 spit 2	15,26	9,37	0,65	0,61	flat	y	clear	
M11	M11 spit 2	18,04	6,43	0,7	0,52	flat	y	clear	
M11	M11 spit 2	21,49	6,84	1,16	1,15	flat	y	clear	
M11	M11 spit 2	15,96	6,5	0,98	1	flat	y	clear	
M11	M11 spit 2	17,43	4,22	0,56	0,58	flat	y	clear	
M11	M11 spit 2	12,96	8,61	1,53	1,41	flat	y	clear	
M11	M11 spit 2	18,62	6	1,57	1,39	flat	y	clear	
M11	M11 spit 2	15,58	7,69	0,9	0,96	flat	y	clear	
M11	M11 spit 2	11,36	10,36	0,95	0,75	flat	y	clear	
M11	M11 spit 2	10,78	7,25	0,85	0,9	flat	y	clear	
M11	M11 spit 2	16,07	6,61	1,22	1,1	flat	y	clear	
M11	M11 spit 2	11,39	6,62	1,01	0,98	flat	y	clear	
M11	M11 spit 2	11,27	4,75	0,85	0,71	flat	y	clear	
M11	M11 spit 2	13,13	8,49	1,19	0,98	flat	y	clear	
M11	M11 spit 2	15,99	6,57	1,07	0,88	flat	y	clear	
M11	M11 spit 2	15,36	5,16	1,1	1,05	flat	y	clear	
M11	M11 spit 2	13,01	10,34	1,63	1,55	flat	y	clear	
M11	M11 spit 2	10,41	10,88	1,01	0,73	flat	y	clear	
M11	M11 spit 2	10,42	13,3	1,08	0,74	flat	y	clear	
M11	M11 spit 2	18,47	2,93	1,03	0,92	flat	y	clear	
M11	M11 spit 2	11,82	4,46	1,3	1,19	flat	y	clear	
M11	M11 spit 2	12,73	10,11	0,7	0,7	flat	y	clear	
M11	M11 spit 2	14,78	6,4	1,06	1,07	flat	y	clear	
M11	M11 spit 2	13,39	5,66	1,45	1,35	flat	y	clear	
M11	M11 spit 2	10,2	7,11	1,78	1,51	flat	y	clear	
M11	M11 spit 2	14,86	8,36	0,75	0,56	flat	y	clear	
M11	M11 spit 2	14,94	5,74	1,6	1,47	flat	y	clear	
M11	M11 spit 2	12,4	6,86	1,35	1,3	flat	y	clear	
M11	M11 spit 2	15,11	5,2	1,18	1,39	flat	y	clear	
M11	M11 spit 2	12,26	4,52	0,83	0,66	flat	y	clear	
M11	M11 spit 2	12,2	4,61	0,75	0,8	flat	y	clear	
M11	M11 spit 2	9,11	8,43	0,86	0,77	flat	y	clear	
M11	M11 spit 2	12,2	6,63	1,3	1,3	flat	y	clear	
M11	M11 spit 2	17,22	3,5	1,6	1,43	flat	y	clear	
M11	M11 spit 2	12,73	7,17	1,15	1,18	flat	y	clear	
M11	M11 spit 2	17,48	3,8	1,48	1,35	flat	y	clear	

M11	M11 spit 2	11,75	6,27	0,97	0,76	flat	y	clear	
M11	M11 spit 2	13,08	7,49	0,83	0,68	flat	y	clear	
M11	M11 spit 2	13,39	4,79	1,22	1,01	flat	y	clear	
M11	M11 spit 2	7,71	7,79	0,81	\	flat	y	clear	
M11	M11 spit 2	9,47	7,49	0,82	\	flat	y	clear	
M11	M11 spit 2	8,07	8,76	0,72	\	flat	y	clear	
M11	M11 spit 2	10,88	7,64	0,71	0,56	flat	y	clear	
M11	M11 spit 2	12,84	4,96	0,86	0,68	flat	y	clear	
M11	M11 spit 2	14,39	5,94	1,49	1,3	flat	y	clear	
M11	M11 spit 2	8,54	7,81	1,09	\	flat	y	clear	
M11	M11 spit 2	14,11	4,73	1,43	1,27	flat	y	clear	
M11	M11 spit 2	19,85	6,1	0,92	0,88	flat	y	clear	
M11	M11 spit 2	7,03	5,83	0,98	\	flat	y	clear	
M11	M11 spit 2	7,96	5,85	0,79	\	flat	y	clear	
M11	M11 spit 2	10,43	2,99	1,18	1,1	flat	y	clear	
M11	M11 spit 2	13,74	6,17	1,13	1,13	flat	y	clear	
M11	M11 spit 2	12,3	7,29	0,95	0,89	flat	y	clear	
M11	M11 spit 2	10,26	5,9	0,68	0,72	flat	y	clear	
M11	M11 spit 2	7,23	7,42	0,63	\	flat	y	clear	
M11	M11 spit 2	8,36	5,99	1,14	\	flat	y	clear	
M11	M11 spit 2	8,68	4,53	0,89	\	flat	y	clear	
M11	M11 spit 2	7,11	4,37	0,77	\	flat	y	clear	
M11	M11 spit 2	6,86	4,22	0,5	\	flat	y	clear	
M11	M11 spit 2	7,17	3,98	0,73	\	flat	y	clear	
M11	M11 spit 2	6,5	4,88	0,83	\	flat	y	clear	
M11	M11 spit 2	10,55	3,87	1,04	0,86	flat	y	clear	
M11	M11 spit 2	11,65	4,35	1,34	1,34	flat	y	clear	
M11	M11 spit 2	11,03	4,05	0,91	0,75	flat	y	clear	
M11	M11 spit 2	5,15	4,3	0,96	\	flat	y	clear	
M11	M11 spit 2	8,09	2,91	1,24	\	flat	y	clear	
M11	M11 spit 2	10,44	4,08	0,7	\	flat	y	clear	
M11	M11 spit 2	5,4	5,18	1,41	\	flat	y	clear	
M11	M11 spit 2	10,74	7,31	0,85	0,69	flat	y	clear	
M11	M11 spit 2	8,94	8,54	0,73	\	flat	y	clear	
M11	M11 spit 2	7,99	6,1	1,15	\	flat	y	clear	
M11	M11 spit 2	9,09	4,31	1,3	\	flat	y	clear	
M11	M11 spit 2	8,77	5,16	0,86	\	flat	y	clear	
M11	M11 spit 2	8,26	6,14	0,92	\	flat	y	clear	
M11	M11 spit 2	9,86	5,98	0,53	\	flat	y	clear	
M11	M11 spit 2	5,48	3,49	1,17	\	flat	y	clear	
M11	M11 spit 2	7,02	2,18	1,35	\	flat	y	clear	
M11	M11 spit 2	11,36	7,69	0,92	0,76	flat	y	clear	
M11	M11 spit 2	8,37	6,21	0,59	\	flat	y	clear	
M11	M11 spit 2	10,01	2,88	1,19	1,78	flat	y	clear	
M11	M11 spit 2	9,36	4,66	1,1	\	flat	y	clear	
M11	M11 spit 2	6,46	5,92	0,97	\	flat	y	clear	
M11	M11 spit 2	7,76	6,95	1,05	\	flat	y	clear	
M11	M11 spit 2	5,14	4,93	1,03	\	flat	y	clear	
M11	M11 spit 2	8,15	1,75	0,84	\	flat	y	clear	
M11	M11 spit 2	6,48	4,36	0,95	\	flat	y	clear	
M11	M11 spit 2	12,19	5,31	1,26	1,18	flat	y	clear	
M11	M11 spit 2	7,03	3,9	1,15	\	flat	y	clear	
M11	M11 spit 2	8,6	6,33	0,99	\	flat	y	clear	
M11	M11 spit 2	11,27	5,09	0,73	0,6	flat	y	clear	
M11	M11 spit 2	10,33	5,68	0,76	0,61	flat	y	clear	
M11	M11 spit 2	9,1	4,66	0,92	\	flat	y	clear	
M11	M11 spit 2	7,32	5,88	0,79	\	flat	y	clear	
M11	M11 spit 2	6,2	5,25	0,79	\	flat	y	clear	
M11	M11 spit 2	6,45	5,2	0,59	\	flat	y	clear	
M11	M11 spit 2	5,54	3,83	0,93	\	flat	y	clear	
M11	M11 spit 2	8,59	8,11	0,66	\	flat	y	clear	
M11	M11 spit 2	10,68	3,34	0,63	0,53	flat	y	clear	
M11	M11 spit 2	8,8	3,26	1,72	\	flat	y	clear	
M11	M11 spit 2	11,68	6,49	1,58	1,25	flat	y	clear	
M11	M11 spit 2	10,03	6,28	1,52	1,12	flat	y	clear	
M11	M11 spit 2	8,02	6,41	1,12	\	flat	y	clear	
M11	M11 spit 2	7,96	3,42	1,37	\	flat	y	clear	
M11	M11 spit 2	10,73	5,67	0,79	\	flat	y	clear	
M11	M11 spit 2	12,5	3,3	1,25	1,12	flat	y	clear	
M11	M11 spit 2	6,29	3,9	0,63	\	flat	y	clear	
M11	M11 spit 2	8,49	7,57	0,64	\	flat	y	clear	

M11	M11 spit 2	10,14	6,64	0,88	0,65	flat	y	clear	
M11	M11 spit 2	9,49	5,08	1,5	\	flat	y	clear	
M11	M11 spit 2	8,78	7,06	0,94	\	flat	y	clear	
M11	M11 spit 2	8,83	5,57	0,82	\	flat	y	clear	
M11	M11 spit 2	9,17	2,93	1,68	\	flat	y	clear	
M11	M11 spit 2	7,52	5,64	1,05	\	misc	y	clear	small, curved shard
M11	M11 spit 2	6,76	3,87	0,81	\	flat	y	clear	
M11	M11 spit 2	7,89	5,28	1,02	\	flat	y	clear	
M11	M11 spit 2	6,88	2,88	0,89	\	flat	y	clear	
M11	M11 spit 2	4,89	4,24	1,39	\	flat	y	clear	
M11	M11 spit 2	10,39	8,48	1,12	1,04	flat	y	clear	
M11	M11 spit 2	16,48	4,82	1,12	1,11	flat	y	clear	
M11	M11 spit 2	11,68	5,05	0,83	0,82	flat	y	clear	
M11	M11 spit 2	7,18	6	1,26	\	flat	y	clear	
M11	M11 spit 2	12,6	5,14	0,96	0,82	flat	y	clear	
M11	M11 spit 2	8,68	4,26	0,97	\	flat	y	clear	
M11	M11 spit 2	11,94	2,26	1,02	0,93	flat	y	clear	
M11	M11 spit 2	9,67	2,23	1,78	\	flat	y	clear	
M11	M11 spit 2	7,46	3,61	0,84	\	flat	y	clear	
M11	M11 spit 2	6,81	2,82	0,94	\	flat	y	clear	
M11	M11 spit 2	<5	\	\	\	flat	y	clear	7 tiny chips
M11	M11 spit 2	19,84	18,59	1,4	1,21	misc	y	clear	flat and then curves down.
M11	M11 spit 2	13,97	7,13	2,33	2,28	misc	n	green	curved
M11	M11 spit 2	17,36	3,93	1,46	1,5	flat	y	clear	
M11	M11 spit 2	9,19	6,15	2,42	\	misc	y	clear	
M10	M10 o.b	28,5	19,86	0,91	0,79	flat	y	clear	
M10	M10 o.b	19,77	20,01	0,9	0,97	flat	y	clear	
M10	M10 o.b	34,41	17,65	0,91	0,87	flat	y	clear	
M10	M10 o.b	27,15	14,05	1,01	0,91	flat	y	clear	
M10	M10 o.b	34,81	13,28	1,48	1,28	flat	y	clear	
M10	M10 o.b	28,02	11,64	1,25	1,18	flat	y	clear	
M10	M10 o.b	26,37	14,55	0,58	0,57	flat	y	clear	
M10	M10 o.b	25,64	13,9	1,55	1,6	flat	y	clear	
M10	M10 o.b	19,13	13,86	0,76	0,8	flat	y	clear	
M10	M10 o.b	20,13	16,82	1,37	1,33	flat	y	clear	
M10	M10 o.b	20,98	14,71	1,18	1,16	flat	y	clear	
M10	M10 o.b	20,66	10,32	0,93	0,81	flat	y	clear	
M10	M10 o.b	19,57	12,65	1,36	1,43	flat	y	clear	
M10	M10 o.b	17,18	14,99	0,83	0,79	flat	y	clear	
M10	M10 o.b	18,18	12,01	0,91	0,77	flat	y	clear	
M10	M10 o.b	13,94	13,28	0,73	0,61	flat	y	clear	
M10	M10 o.b	19,34	12,67	1,35	1,26	flat	y	clear	
M10	M10 o.b	13,88	8,99	1,14	1,16	flat	y	clear	
M10	M10 o.b	12,69	10,26	1,26	1,14	flat	y	clear	
M10	M10 o.b	16,26	11,91	0,82	0,72	flat	y	clear	
M10	M10 o.b	20,85	7,96	1,11	1,15	flat	y	clear	
M10	M10 o.b	13,13	8,52	1,29	1,33	flat	y	clear	
M10	M10 o.b	13,7	11,83	1,18	1,25	flat	y	clear	
M10	M10 o.b	24,38	13,86	1,21	0,98	flat	y	clear	
M10	M10 o.b	17,03	10,46	0,72	0,66	flat	y	clear	
M10	M10 o.b	16,31	7,61	0,98	0,77	flat	y	clear	
M10	M10 o.b	15,77	12,01	1,08	1,11	flat	y	clear	
M10	M10 o.b	19,07	8,06	0,74	0,77	flat	y	clear	
M10	M10 o.b	11,3	11,15	0,96	0,81	flat	y	clear	
M10	M10 o.b	10,42	10,07	0,95	0,83	flat	y	clear	
M10	M10 o.b	14,66	7	0,94	0,8	flat	y	clear	
M10	M10 o.b	11,96	11,62	1,25	1,18	flat	y	clear	
M10	M10 o.b	13	11,18	0,82	0,8	flat	y	clear	
M10	M10 o.b	15,03	6	1,45	1,35	flat	y	clear	
M10	M10 o.b	12,58	10,68	1,26	1,27	flat	y	clear	
M10	M10 o.b	21,43	6,89	1,31	1,28	flat	y	clear	
M10	M10 o.b	15,94	13,21	0,62	0,56	flat	y	clear	
M10	M10 o.b	15,91	15,63	1,47	1,45	flat	y	clear	
M10	M10 o.b	14,31	15,14	0,75	0,73	flat	y	clear	
M10	M10 o.b	13,98	6,53	1,2	1,2	flat	y	clear	
M10	M10 o.b	14,61	4,65	0,98	0,93	flat	y	clear	
M10	M10 o.b	15,47	4,88	1,11	1,12	flat	y	clear	
M10	M10 o.b	17,14	6,64	0,8	0,87	flat	y	clear	
M10	M10 o.b	13,88	7,69	0,78	0,81	flat	y	clear	
M10	M10 o.b	12,53	11,23	0,94	0,9	flat	y	clear	
M10	M10 o.b	13,5	7,85	0,89	0,78	flat	y	clear	

M10	M10 o.b	11,43	10,08	1,24	1,39	flat	y	clear	
M10	M10 o.b	10,78	6,38	0,98	1,01	flat	y	clear	
M10	M10 o.b	11,46	7,77	0,9	0,89	flat	y	clear	
M10	M10 o.b	10,65	9,19	1,18	1,09	flat	y	clear	
M10	M10 o.b	12,05	10,49	1,22	1,2	flat	y	clear	
M10	M10 o.b	14,84	8,29	1,19	1,23	flat	y	clear	
M10	M10 o.b	12,35	8,19	1,15	1,15	flat	y	clear	
M10	M10 o.b	19,48	7,95	1,25	1,04	flat	y	clear	
M10	M10 o.b	16,15	8,18	1,45	1,53	flat	y	clear	
M10	M10 o.b	9,63	6,74	1,02	1,13	flat	y	clear	
M10	M10 o.b	12,08	8,82	0,89	0,81	flat	y	clear	
M10	M10 o.b	12,93	8,57	1,56	1,44	flat	y	clear	
M10	M10 o.b	12,28	8,7	1,46	1,27	flat	y	clear	
M10	M10 o.b	15,18	8,42	1,62	1,58	flat	y	clear	
M10	M10 o.b	17	7,58	0,79	0,74	flat	y	clear	
M10	M10 o.b	14,15	6,5	0,65	0,73	flat	y	clear	
M10	M10 o.b	17,56	2,5	1,48	1,23	flat	y	clear	
M10	M10 o.b	13,16	8,51	1,22	1,32	flat	y	clear	
M10	M10 o.b	13,01	11,09	0,65	0,58	flat	y	clear	
M10	M10 o.b	7,33	2,52	1,14	\	flat	y	clear	
M10	M10 o.b	10,35	2,87	1,35	1,2	flat	n	clear	
M10	M10 o.b	12	5,25	1,17	1,21	flat	y	clear	
M10	M10 o.b	10,42	8,41	0,77	0,69	flat	y	clear	
M10	M10 o.b	12,83	6,78	1,13	1,17	flat	y	clear	
M10	M10 o.b	12,31	6,48	1,24	1,14	flat	y	clear	
M10	M10 o.b	12,15	6,66	1,05	1,06	flat	y	clear	
M10	M10 o.b	11,63	4,87	1,18	1,17	flat	y	clear	
M10	M10 o.b	9,6	5,82	0,76	\	flat	y	clear	
M10	M10 o.b	13,3	5,63	1,26	0,98	flat	y	clear	
M10	M10 o.b	10,4	5,93	1,09	0,97	flat	y	clear	
M10	M10 o.b	14,73	5,61	0,88	0,84	flat	y	clear	
M10	M10 o.b	10,82	7,92	0,87	0,8	flat	y	clear	
M10	M10 o.b	11,71	7,04	0,92	0,92	flat	y	clear	
M10	M10 o.b	16,07	3,71	0,81	0,84	flat	y	clear	
M10	M10 o.b	12,97	3,68	1,45	1,3	flat	y	clear	
M10	M10 o.b	6,56	5,18	1,3	\	flat	y	clear	
M10	M10 o.b	12,67	3,85	0,97	0,95	flat	y	clear	
M10	M10 o.b	9,1	5,38	0,7	\	flat	y	clear	
M10	M10 o.b	9	6,11	1,36	\	flat	y	clear	
M10	M10 o.b	6,84	3,49	1,16	\	flat	n	clear	
M10	M10 o.b	12	7,65	0,68	0,61	flat	y	clear	
M10	M10 o.b	9,2	8,06	1,44	\	flat	y	clear	
M10	M10 o.b	12,34	4,62	1,55	1,51	flat	y	clear	
M10	M10 o.b	10,58	9,69	1,43	1,67	flat	y	clear	
M10	M10 o.b	18,96	4,92	1,13	1,04	flat	y	clear	
M10	M10 o.b	10,91	5,35	1,18	1,04	flat	y	clear	
M10	M10 o.b	10,23	4,79	1,18	1,16	flat	y	clear	
M10	M10 o.b	10,13	7,55	0,82	0,8	flat	y	clear	
M10	M10 o.b	9,99	5,45	1,1	1,02	flat	y	clear	
M10	M10 o.b	7,13	7,52	0,96	\	flat	y	clear	
M10	M10 o.b	12,21	7,55	1,58	1,39	flat	y	clear	
M10	M10 o.b	10,47	7,19	0,81	0,76	flat	y	clear	
M10	M10 o.b	11,45	6,89	1,14	1,01	flat	y	clear	
M10	M10 o.b	10,65	4,74	1,47	1,43	flat	y	clear	
M10	M10 o.b	12,44	3,83	0,98	1	flat	y	clear	
M10	M10 o.b	13,6	4,77	1,02	0,96	flat	y	clear	
M10	M10 o.b	8,67	4,49	1,41	\	flat	y	clear	
M10	M10 o.b	9,84	7,21	0,66	\	flat	y	clear	
M10	M10 o.b	10,47	5,1	1,02	0,9	flat	y	clear	
M10	M10 o.b	6,78	3,09	0,85	\	flat	y	clear	
M10	M10 o.b	7,2	6,45	0,36	\	flat	y	clear	
M10	M10 o.b	12,02	3,08	1,02	0,7	flat	y	clear	
M10	M10 o.b	11,55	3,43	0,79	0,55	flat	y	clear	
M10	M10 o.b	9,09	3,71	1,7	\	flat	y	clear	
M10	M10 o.b	9,02	2,33	0,85	\	flat	y	clear	
M10	M10 o.b	7,25	4,83	0,89	\	flat	y	clear	
M10	M10 o.b	10,45	2,94	0,86	0,82	flat	y	clear	
M10	M10 o.b	7,66	3,11	1,05	\	flat	y	clear	
M10	M10 o.b	7,42	4,85	1,36	\	flat	y	clear	
M10	M10 o.b	13,34	7,88	1,28	1,27	flat	y	clear	
M10	M10 o.b	13,45	6,51	0,76	0,7	flat	y	clear	

M10	M10 o.b	8,78	8,07	1,05	\	flat	y	clear	
M10	M10 o.b	16,46	3,21	1,45	1,22	flat	y	clear	
M10	M10 o.b	9,15	7,3	1,44	\	flat	y	clear	very smoothed - gastrolith?
M10	M10 o.b	5,5	5,04	1	\	flat	y	clear	
M10	M10 o.b	10,75	5,98	0,98	0,78	flat	y	clear	
M10	M10 o.b	6,85	4,72	0,84	\	flat	y	clear	
M10	M10 o.b	7,82	3,39	0,98	\	flat	y	clear	
M10	M10 o.b	10,85	7,22	0,98	0,83	flat	y	clear	
M10	M10 o.b	11,51	6,26	1,67	1,5	flat	y	clear	
M10	M10 o.b	13,41	3,69	1,05	0,87	flat	y	clear	
M10	M10 o.b	9,97	4,03	1,01	\	flat	y	clear	
M10	M10 o.b	12,66	6,85	1,12	1,03	flat	y	clear	
M10	M10 o.b	15,96	4,04	0,85	0,77	flat	y	clear	
M10	M10 o.b	7,71	7,84	1,18	\	flat	y	clear	
M10	M10 o.b	8,12	4,73	0,88	\	flat	y	clear	
M10	M10 o.b	8,41	2,23	0,78	\	flat	y	clear	
M10	M10 o.b	10,55	4,75	1,46	1,25	flat	y	clear	
M10	M10 o.b	17,41	3,95	1,33	1,14	flat	y	clear	
M10	M10 o.b	12,4	6,85	1,04	0,97	flat	y	clear	
M10	M10 o.b	15,58	7,46	0,9	0,9	flat	y	clear	
M10	M10 o.b	6,86	6,79	0,93	\	flat	y	clear	
M10	M10 o.b	8,64	3,59	1,33	\	flat	y	clear	
M10	M10 o.b	15,86	5,63	0,96	1,04	flat	y	clear	
M10	M10 o.b	11,28	4,6	0,95	0,85	flat	y	clear	
M10	M10 o.b	7,67	6,21	1,15	\	flat	y	clear	
M10	M10 o.b	7,07	4,28	0,82	\	flat	y	clear	
M10	M10 o.b	11,87	3,34	1,16	\	flat	y	clear	
M10	M10 o.b	13,42	5,76	0,95	0,77	flat	y	clear	
M10	M10 o.b	11,02	7,08	1,01	1	flat	y	clear	
M10	M10 o.b	8,76	5,45	1,04	\	flat	y	clear	
M10	M10 o.b	10,26	6,53	1,21	0,97	flat	y	clear	
M10	M10 o.b	10,68	5,84	0,96	0,7	flat	y	clear	
M10	M10 o.b	8,62	6,43	0,88	\	flat	y	clear	
M10	M10 o.b	8,46	5,81	0,92	\	flat	y	clear	
M10	M10 o.b	8,67	4,94	1,66	\	flat	y	clear	
M10	M10 o.b	6,34	4,48	0,72	\	flat	y	clear	
M10	M10 o.b	<5	\	\	\	flat	y	clear	8 tiny chips
M10	M10 o.b	25,83	14,21	\	\	misc	n	clear with light blue tinge	very chipped, thick shard of glass
M10	M10 o.b	15,52	7,56	1,91	1,68	misc	n	green	curved. Bubbles
M10	M10 o.b	8,38	7,5	2,4	\	misc	n	green	curved. Bubbles
M10	M10 o.b	9,14	5,92	0,96	\	misc	n	green	curved. Bubbles
M10	M10 o.b	8,39	2,68	1,42	\	misc	n	green	curved. Bubbles
M10	M10 o.b	12,78	9,9	0,49	0,45	misc	y	clear	curved. Very thin
M10	M10 o.b	7,46	3,04	\	\	misc	y	clear	chip
M10	M10 o.b	10,74	3,58	\	\	misc	y	clear	chip. Opaque
M10	M10 spit 1	35,01	9,38	0,78	0,73	flat	y	clear	
M10	M10 spit 1	15,07	10,05	1,08	1,01	flat	y	clear	
M10	M10 spit 1	15,24	10,34	0,46	0,44	flat	y	clear	
M10	M10 spit 1	19,5	7,82	1,82	1,69	flat	y	clear	
M10	M10 spit 1	13,66	6,58	0,83	0,58	flat	y	clear	
M10	M10 spit 1	10,65	10,77	1,34	1,19	flat	y	clear	
M10	M10 spit 1	12,38	7,68	1,71	1,56	flat	y	clear	
M10	M10 spit 1	9,87	5,93	0,73	\	misc	y	clear	slightly curved
M10	M10 spit 1	8,86	6,73	0,47	\	flat	y	clear	
M10	M10 spit 1	7,68	9,09	0,83	\	flat	y	clear	
M10	M10 spit 1	4,94	2,03	1,14	\	flat	y	clear	
M10	M10 spit 1	17,01	15,11	0,86	0,99	flat	y	clear	
M10	M10 spit 1	14,66	7,18	0,53	0,49	flat	y	clear	
M10	M10 spit 1	11,95	10,87	0,72	0,7	flat	y	clear	
M10	M10 spit 1	8,92	6,48	1,26	\	flat	y	clear	
M10	M10 spit 1	12,52	7,45	0,84	0,63	flat	y	clear	
M10	M10 spit 1	12,07	6,25	0,83	0,7	flat	y	clear	
M10	M10 spit 1	5,99	4,43	0,99	\	flat	y	clear	
M10	M10 spit 1	7,24	3,87	0,92	\	flat	y	clear	
M10	M10 spit 1	8,35	4,13	0,73	\	flat	y	clear	
M10	M10 spit 1	35,21	19,05	2,73	2,09	bottle	y	blue	curved, blue bottle. Patination has made it appear opaque
M10	M10 spit 1	24,45	9,33	2,16	2,06	misc	n	green	curved. Bubbles
M10	M10 spit 1	11,16	8,49	0,87	0,6	misc	y	clear	curved. Very thin
M10	M10 spit 2	25,99	12,1	1,26	1,23	flat	y	clear	
M10	M10 spit 2	31,7	19,81	1,34	1,33	flat	y	clear	
M10	M10 spit 2	38,19	27,95	1,39	1,34	flat	y	clear	

M10	M10 spit 2	27,32	21,97	0,52	0,49	flat	y	clear	
M10	M10 spit 2	23,17	13,38	1,23	1,3	flat	y	clear	
M10	M10 spit 2	27,89	7,83	1,36	1,45	flat	y	clear	
M10	M10 spit 2	16,54	10,56	0,8	0,92	flat	y	clear	
M10	M10 spit 2	19,87	10,59	1,22	1,12	flat	y	clear	
M10	M10 spit 2	20,87	10,2	1,41	1,36	flat	y	clear	
M10	M10 spit 2	20,94	7,15	1,18	1,22	flat	y	clear	
M10	M10 spit 2	18,44	13,89	1,36	1,25	flat	y	clear	
M10	M10 spit 2	23,7	10,7	1,4	1,38	flat	y	clear	
M10	M10 spit 2	23,74	7,04	0,41	0,26	flat	y	clear	
M10	M10 spit 2	17,7	17,34	1,38	1,4	flat	y	clear	
M10	M10 spit 2	21,91	13,39	1,19	1,16	flat	y	clear	
M10	M10 spit 2	18,8	12,93	1,26	1,38	flat	y	clear	
M10	M10 spit 2	16,33	7,38	0,69	0,64	flat	y	clear	
M10	M10 spit 2	8,48	8,74	0,94	\	flat	y	clear	
M10	M10 spit 2	10,09	8,15	0,55	0,42	flat	y	clear	
M10	M10 spit 2	15,18	6,37	1,21	1,18	flat	y	clear	
M10	M10 spit 2	14,99	8,04	1,15	0,94	flat	y	clear	
M10	M10 spit 2	13,07	8,12	1,06	0,76	flat	y	clear	
M10	M10 spit 2	9,97	7,83	1,05	\	flat	y	clear	
M10	M10 spit 2	10,77	3,66	1,16	0,94	flat	y	clear	
M10	M10 spit 2	8,64	4,91	1,22	\	flat	y	clear	
M10	M10 spit 2	10,19	5,98	0,98	0,81	flat	y	clear	
M10	M10 spit 2	11,97	3,27	1,49	1,37	flat	y	clear	
M10	M10 spit 2	5,71	4,11	0,73	\	flat	y	clear	
M10	M10 spit 2	15,99	8,22	1,48	1,45	flat	y	clear	
M10	M10 spit 2	10,35	4,76	0,95	1	flat	y	clear	
M10	M10 spit 2	9,96	5,51	0,66	0,71	flat	y	clear	
M10	M10 spit 2	9,83	1,64	0,76	\	flat	y	clear	
M10	M10 spit 2	7,7	4,45	0,75	\	flat	y	clear	
M10	M10 spit 2	8,14	3,54	1,44	\	flat	y	clear	
M10	M10 spit 2	5,76	2,68	0,74	\	flat	y	clear	
M10	M10 spit 2	5,03	4,03	0,49	\	flat	y	clear	
M10	M10 spit 2	7,17	3,3	0,94	\	flat	y	clear	
M10	M10 spit 2	4,97	2,87	0,56	\	flat	y	clear	
M10	M10 spit 2	9,48	7,74	0,73	\	flat	y	clear	
M10	M10 spit 2	9,39	8,09	0,74	\	flat	y	clear	
M10	M10 spit 2	10,2	5,92	0,82	0,73	flat	y	clear	
M10	M10 spit 2	13,41	3,38	1,18	1,13	flat	y	clear	
M10	M10 spit 2	8,16	4,15	0,86	\	flat	y	clear	
M10	M10 spit 2	7,25	6,44	1,03	\	flat	y	clear	
M10	M10 spit 2	6,08	4,78	1,34	\	flat	y	clear	
M10	M10 spit 2	7,63	3,92	0,52	\	flat	y	clear	
M10	M10 spit 2	5,53	5,56	0,44	\	flat	y	clear	
M10	M10 spit 2	8,36	5,98	1,07	\	flat	y	clear	
M10	M10 spit 2	10,63	8,52	1,36	1,36	flat	y	clear	
M10	M10 spit 2	22,67	7,64	1,17	1,95	flat	y	clear	
M10	M10 spit 2	27,29	4,78	1,31	1,31	flat	y	clear	
M10	M10 spit 2	14,24	8,96	0,92	0,81	flat	y	clear	
M10	M10 spit 2	13,98	9,82	1,23	1,05	flat	y	clear	
M10	M10 spit 2	13,05	8,88	1,15	1,11	flat	y	clear	
M10	M10 spit 2	13,21	4,95	0,43	0,28	flat	y	clear	
M10	M10 spit 2	12,94	5,07	0,86	0,72	flat	y	clear	
M10	M10 spit 2	12,23	7,75	0,86	0,88	flat	y	clear	
M10	M10 spit 2	14,91	4,13	0,93	0,99	flat	y	clear	
M10	M10 spit 2	20,66	13,75	0,99	0,8	flat	y	clear	
M10	M10 spit 2	16,42	8,05	1,25	1,23	flat	y	clear	
M10	M10 spit 2	20,67	4,23	1,25	1,42	flat	y	clear	
M10	M10 spit 2	14,18	7,37	0,93	1,06	flat	y	clear	
M10	M10 spit 2	13,22	11,57	0,57	0,67	flat	y	clear	
M10	M10 spit 2	9,34	8,93	1,12	\	flat	y	clear	
M10	M10 spit 2	13,45	7,54	1,07	1,06	flat	y	clear	
M10	M10 spit 2	13,62	8,1	0,91	1,04	flat	y	clear	
M10	M10 spit 2	12,41	10,26	0,74	0,92	flat	y	clear	
M10	M10 spit 2	9,38	9,46	1,36	\	flat	y	clear	
M10	M10 spit 2	12,37	6,5	0,87	0,93	misc	y	clear	curved
M10	M10 spit 3	45,54	29,32	1,43	1,16	flat	y	clear	
M10	M10 spit 3	55,83	9,24	0,82	0,95	flat	y	clear	
M10	M10 spit 3	41,08	17,95	0,19	0,32	flat	y	clear	
M10	M10 spit 3	33,41	22,99	0,29	0,15	flat	y	clear	
M10	M10 spit 3	30,4	25,1	0,49	0,36	flat	y	clear	

M10	M10 spit 3	41,46	19,12	0,15	0,07	flat	y	clear	
M10	M10 spit 3	22,53	20,44	0,36	0,27	flat	y	clear	
M10	M10 spit 3	24,36	15,33	1,15	1,15	flat	y	clear	
M10	M10 spit 3	43,53	19,47	1,06	1,11	flat	y	clear	
M10	M10 spit 3	23,08	19,66	0,46	0,13	flat	y	clear	
M10	M10 spit 3	24,46	25,87	0,37	0,24	flat	y	clear	
M10	M10 spit 3	32,73	14,67	0,38	0,17	flat	y	clear	
M10	M10 spit 3	24,62	17,63	0,25	0,33	flat	y	clear	
M10	M10 spit 3	23,68	19,69	0,33	0,38	flat	y	clear	
M10	M10 spit 3	45,7	8,22	0,21	0,12	flat	y	clear	
M10	M10 spit 3	28,51	14,28	0,89	0,82	flat	y	clear	
M10	M10 spit 3	27,85	26,22	0,25	0,12	flat	y	clear	
M10	M10 spit 3	19,59	17,5	0,27	0,14	flat	y	clear	
M10	M10 spit 3	24,27	15,61	0,27	0,19	flat	y	clear	
M10	M10 spit 3	22,4	17,21	0,25	0,23	flat	y	clear	
M10	M10 spit 3	23,68	15,01	1,31	1,18	flat	y	clear	
M10	M10 spit 3	21,89	16,16	0,26	0,05	flat	y	clear	
M10	M10 spit 3	31,03	9,38	0,44	0,24	flat	y	clear	
M10	M10 spit 3	45,38	9,48	0,99	0,9	flat	y	clear	
M10	M10 spit 3	20,34	9,57	0,93	0,8	flat	y	clear	
M10	M10 spit 3	20,05	19,29	0,26	0,21	flat	y	clear	
M10	M10 spit 3	27,95	8,74	1,46	1,52	flat	y	clear	
M10	M10 spit 3	18,34	14,81	0,26	0,25	flat	y	clear	
M10	M10 spit 3	23,04	13	0,8	0,64	flat	y	clear	
M10	M10 spit 3	20,51	17,96	0,23	0,11	flat	y	clear	
M10	M10 spit 3	19,42	10,25	0,48	0,32	flat	y	clear	
M10	M10 spit 3	20,33	7,18	1,34	1,37	flat	y	clear	
M10	M10 spit 3	13,27	12,1	0,2	0,25	flat	y	clear	
M10	M10 spit 3	14,54	9,03	1,03	1,08	flat	y	clear	
M10	M10 spit 3	23,55	13,72	0,08	0,07	flat	y	clear	
M10	M10 spit 3	19,23	12,73	0,98	0,64	flat	y	clear	
M10	M10 spit 3	16,03	12,73	1,08	0,97	flat	y	clear	
M10	M10 spit 3	15,11	13,75	0,25	0,1	flat	y	clear	
M10	M10 spit 3	15,02	9,57	1,04	0,9	flat	y	clear	
M10	M10 spit 3	24,17	8,34	0,27	0,18	flat	y	clear	
M10	M10 spit 3	24,52	7,94	0,5	0,55	flat	y	clear	
M10	M10 spit 3	17,73	7,93	0,19	0,3	flat	y	clear	
M10	M10 spit 3	23,51	4,07	0,56	0,22	flat	y	clear	
M10	M10 spit 3	16,42	6,07	0,1	0,05	flat	y	clear	
M10	M10 spit 3	9,23	7,55	0,2	\	flat	y	clear	
M10	M10 spit 3	13,81	12,92	1,03	0,85	flat	y	clear	
M10	M10 spit 3	11,57	10,8	0,77	0,74	flat	y	clear	
M10	M10 spit 3	18	6,99	0,45	0,32	flat	y	clear	
M10	M10 spit 3	11,68	9,65	0,67	0,61	flat	y	clear	
M10	M10 spit 3	11,94	8,32	1,13	1,17	flat	y	clear	
M10	M10 spit 3	14,61	6,36	0,66	0,69	flat	y	clear	
M10	M10 spit 3	18,44	4,13	0,34	0,18	flat	y	clear	
M10	M10 spit 3	11,02	7,25	0,84	0,63	flat	y	clear	
M10	M10 spit 3	13,46	5,18	0,73	0,56	flat	y	clear	
M10	M10 spit 3	6,64	7,98	0,44	\	flat	y	clear	
M10	M10 spit 3	19,36	9,25	0,94	0,97	flat	y	clear	
M10	M10 spit 3	16,6	9,27	0,66	0,56	flat	y	clear	
M10	M10 spit 3	12,93	7,63	2,17	2,05	flat	y	clear	
M10	M10 spit 3	18	4	0,64	0,28	flat	y	clear	
M10	M10 spit 3	12,63	11,6	0,53	0,26	flat	y	clear	
M10	M10 spit 3	11,38	5,54	1,26	0,88	flat	y	clear	
M10	M10 spit 3	15,34	6,77	0,3	0,24	flat	y	clear	
M10	M10 spit 3	16,78	6,1	0,6	0,33	flat	y	clear	
M10	M10 spit 3	11,51	6,17	0,7	0,7	flat	y	clear	
M10	M10 spit 3	11,07	4,99	1,4	1,31	flat	y	clear	
M10	M10 spit 3	17,46	12,22	0,33	0,34	flat	y	clear	
M10	M10 spit 3	12,08	7,83	0,79	0,63	flat	y	clear	
M10	M10 spit 3	14,69	7,21	0,38	0,39	flat	y	clear	
M10	M10 spit 3	16,22	9,29	0,64	0,65	flat	y	clear	
M10	M10 spit 3	13,65	9,15	1,01	0,87	flat	y	clear	
M10	M10 spit 3	11,16	7,79	0,52	0,25	flat	y	clear	
M10	M10 spit 3	13,71	3,65	0,43	0,17	flat	y	clear	
M10	M10 spit 3	10,53	4,64	0,27	0,19	flat	y	clear	
M10	M10 spit 3	6,52	5,73	0,65	\	flat	y	clear	
M10	M10 spit 3	6,18	3,18	0,61	\	flat	y	clear	
M10	M10 spit 3	15,58	9,64	0,28	0,19	flat	y	clear	

M10	M10 spit 3	11,57	6,28	0,68	0,49	flat	y	clear	
M10	M10 spit 3	9,83	5,53	0,9	\	flat	y	clear	
M10	M10 spit 3	11,31	5,83	0,47	0,29	flat	y	clear	
M10	M10 spit 3	14,49	3,09	0,35	0,21	flat	y	clear	
M10	M10 spit 3	13,18	8,26	1,18	1,03	flat	y	clear	
M10	M10 spit 3	7,51	6,04	1,21	\	flat	y	clear	
M10	M10 spit 3	8,66	6,21	1,36	\	flat	y	clear	
M10	M10 spit 3	14,46	1,03	0,26	0,21	flat	y	clear	
M10	M10 spit 3	12,63	3,42	0,43	0,11	flat	y	clear	
M10	M10 spit 3	10,55	7,13	0,15	0,18	flat	y	clear	
M10	M10 spit 3	9,26	5,77	0,59	\	flat	y	clear	
M10	M10 spit 3	16,16	4,93	0,46	0,27	flat	y	clear	
M10	M10 spit 3	9,44	5,91	0,82	\	flat	y	clear	
M10	M10 spit 3	8,74	4,77	1,23	\	flat	y	clear	
M10	M10 spit 3	7,08	6,51	0,21	\	flat	y	clear	
M10	M10 spit 3	12,65	3,72	0,29	0,17	flat	y	clear	
M10	M10 spit 3	5,21	3,94	0,99	\	flat	y	clear	
M10	M10 spit 3	7,6	4,05	0,31	\	flat	y	clear	
M10	M10 spit 3	8,22	4,97	0,41	\	flat	y	clear	
M10	M10 spit 3	8,56	2,39	1,09	\	flat	y	clear	
M10	M10 spit 3	6,89	4,9	0,28	\	flat	y	clear	
M10	M10 spit 3	9,59	2,23	0,42	\	flat	y	clear	
M10	M10 spit 3	7,87	3,4	0,43	\	flat	y	clear	
M10	M10 spit 3	7,86	2,77	0,3	\	flat	y	clear	
M10	M10 spit 3	5,06	5,71	1,04	\	flat	y	clear	
M10	M10 spit 3	4,43	2,99	0,65	\	flat	y	clear	
M10	M10 spit 3	4,74	3,96	0,35	\	flat	y	clear	
M10	M10 spit 3	4,75	5,42	0,21	\	flat	y	clear	
M10	M10 spit 3	6,09	2,39	0,36	\	flat	y	clear	
M10	M10 spit 3	15,05	8,67	0,4	0,3	flat	y	clear	
M10	M10 spit 3	12,54	6,77	0,91	0,89	flat	y	clear	
M10	M10 spit 3	16,26	10,38	0,09	0,2	flat	y	clear	
M10	M10 spit 3	11,6	7,71	0,42	0,43	flat	y	clear	
M10	M10 spit 3	17,85	8,53	0,41	0,43	flat	y	clear	
M10	M10 spit 3	26,13	4,72	0,27	0,24	flat	y	clear	
M10	M10 spit 3	17,38	8,08	0,26	0,32	flat	y	clear	
M10	M10 spit 3	11,87	8,18	0,74	0,67	flat	y	clear	
M10	M10 spit 3	12,25	10,01	1,06	0,98	flat	y	clear	
M10	M10 spit 3	12,12	6,99	1,08	0,89	flat	y	clear	
M10	M10 spit 3	20,31	1,73	0,54	0,23	flat	y	clear	
M10	M10 spit 3	12,44	6,97	0,13	0,18	flat	y	clear	
M10	M10 spit 3	8,05	6,88	1,57	\	flat	y	clear	
M10	M10 spit 3	13,92	2,58	0,76	0,72	flat	y	clear	
M10	M10 spit 3	12,31	4,55	1,08	1,02	flat	y	clear	
M10	M10 spit 3	9,06	7,03	0,87	\	flat	y	clear	
M10	M10 spit 3	9,32	3,71	0,37	\	flat	y	clear	
M10	M10 spit 3	5,71	5,94	0,54	\	flat	y	clear	
M10	M10 spit 3	8,09	2,75	0,82	\	flat	y	clear	
M10	M10 spit 3	8,27	2,21	1,28	\	flat	y	clear	
M10	M10 spit 3	8,49	4,71	0,31	\	flat	y	clear	
M10	M10 spit 3	40,84	24,93	0,78	0,52	flat	y	clear	
M10	M10 spit 3	55,37	6,14	0,88	0,86	flat	y	clear	long, thing, rectangular shards
M10	M10 spit 3	75,33	10,19	0,81	0,68	flat	y	clear	long, thing, rectangular shards
M10	M10 spit 3	47,48	8,35	1,2	0,143	flat	y	clear	long, thing, rectangular shards
M10	M10 spit 3	42,86	30,68	0,97	0,75	flat	y	clear	
M10	M10 spit 3	43,31	29,06	1,03	0,81	flat	y	clear	
M10	M10 spit 3	42	29,41	0,97	1,02	flat	y	clear	
M10	M10 spit 3	29,82	27,51	1,02	0,91	flat	y	clear	
M10	M10 spit 3	35,59	25,76	1,05	1,02	flat	y	clear	
M10	M10 spit 3	34,68	26,96	0,23	0,17	flat	y	clear	
M10	M10 spit 3	33,92	24,67	0,21	0,24	flat	y	clear	
M10	M10 spit 3	35,51	15,84	1,05	0,92	flat	y	clear	
M10	M10 spit 3	60,21	17,11	0,97	1,02	flat	y	clear	
M10	M10 spit 3	26,98	25,87	0,27	0,18	flat	y	clear	
M10	M10 spit 3	43,52	15,21	0,5	0,86	flat	y	clear	
M10	M10 spit 3	27,02	15,36	1,04	0,96	flat	y	clear	
M10	M10 spit 3	22,91	14,1	3,6	3,51	flat	y	clear	
M10	M10 spit 3	27,94	14,48	1	0,86	flat	y	clear	
M10	M10 spit 3	31,09	20,85	0,27	0,14	flat	y	clear	
M10	M10 spit 3	33,34	10,84	3,73	3,55	flat	y	clear	
M10	M10 spit 3	23,1	21,03	1,11	0,99	flat	y	clear	

M10	M10 spit 3	32,67	13	0,14	0,16	flat	y	clear	
M10	M10 spit 3	27,2	19,81	1,24	1,24	flat	y	clear	
M10	M10 spit 3	43,31	15,35	0,25	0,14	flat	y	clear	
M10	M10 spit 3	32,63	13,51	1,13	1,17	flat	y	clear	
M10	M10 spit 3	26,08	14,76	1,12	0,93	flat	y	clear	
M10	M10 spit 3	25,36	10,31	1,23	1,09	flat	y	clear	
M10	M10 spit 3	18,89	17,09	0,98	0,9	flat	y	clear	
M10	M10 spit 3	18,24	18,45	1	0,69	flat	y	clear	
M10	M10 spit 3	29,84	8,87	1,19	1,16	flat	y	clear	
M10	M10 spit 3	20,07	9,03	1	0,81	flat	y	clear	
M10	M10 spit 3	22,69	9,65	0,89	0,89	flat	y	clear	
M10	M10 spit 3	38,44	6,37	1,13	1,14	flat	y	clear	
M10	M10 spit 3	41,73	17,06	0,22	0,12	flat	y	clear	
M10	M10 spit 3	31,85	12,11	0,34	0,21	flat	y	clear	
M10	M10 spit 3	29,49	12,47	0,9	0,58	flat	y	clear	
M10	M10 spit 3	24,98	10,56	0,58	0,34	flat	y	clear	
M10	M10 spit 3	23,37	15,01	0,06	0,09	flat	y	clear	
M10	M10 spit 3	17,77	7,17	0,81	0,76	flat	y	clear	
M10	M10 spit 3	14,93	9,07	0,91	0,84	flat	y	clear	
M10	M10 spit 3	21,94	6,97	1,39	1,39	flat	y	clear	
M10	M10 spit 3	16,74	15,24	0,34	0,18	flat	y	clear	
M10	M10 spit 3	28,21	10,06	0,41	0,37	flat	y	clear	
M10	M10 spit 3	25,47	13,9	1,25	1,18	flat	y	clear	
M10	M10 spit 3	20,75	10,25	0,29	0,19	flat	y	clear	
M10	M10 spit 3	26,2	9,42	0,21	0,2	flat	y	clear	
M10	M10 spit 3	19,1	9,13	0,93	0,94	flat	y	clear	
M10	M10 spit 3	17,2	11,43	1,58	1,34	flat	y	clear	
M10	M10 spit 3	30,3	7,51	0,35	0,24	flat	y	clear	
M10	M10 spit 3	19,92	11,5	0,85	0,86	flat	y	clear	
M10	M10 spit 3	15,47	11,87	1,34	1,17	flat	y	clear	
M10	M10 spit 3	14,75	9,58	0,91	0,79	flat	y	clear	
M10	M10 spit 3	16,01	7,69	1,42	1,1	flat	y	clear	
M10	M10 spit 3	22,91	12,56	0,48	0,48	flat	y	clear	
M10	M10 spit 3	16,07	9,64	0,64	0,71	flat	y	clear	
M10	M10 spit 3	13,09	7,49	0,68	0,76	flat	y	clear	
M10	M10 spit 3	20,53	7,57	0,14	0,16	flat	y	clear	
M10	M10 spit 3	15,96	7,68	1,54	1,51	flat	y	clear	
M10	M10 spit 3	19,22	5,41	1,21	1,04	flat	y	clear	
M10	M10 spit 3	15,72	9,55	0,89	0,84	flat	y	clear	
M10	M10 spit 3	21,53	9,32	0,79	0,63	flat	y	clear	
M10	M10 spit 3	17,32	10,54	0,3	0,32	flat	y	clear	
M10	M10 spit 3	14,79	10,02	0,25	0,06	flat	y	clear	
M10	M10 spit 3	16,29	7,66	0,26	0,25	flat	y	clear	
M10	M10 spit 3	16,46	8,34	0,33	0,31	flat	y	clear	
M10	M10 spit 3	16,88	11,88	0,42	0,35	flat	y	clear	
M10	M10 spit 3	19,95	11,72	1,28	1,17	flat	y	clear	
M10	M10 spit 3	14,27	7,9	0,65	0,68	flat	y	clear	
M10	M10 spit 3	17,68	6,07	0,49	0,4	flat	y	clear	
M10	M10 spit 3	12,76	9,07	1,08	0,91	flat	y	clear	
M10	M10 spit 3	16,3	7,68	0,44	0,4	flat	y	clear	
M10	M10 spit 3	19,58	5,46	0,5	0,27	flat	y	clear	
M10	M10 spit 3	10,36	7,34	0,15	0,27	flat	y	clear	
M10	M10 spit 3	14,13	11,03	0,93	0,83	flat	y	clear	
M10	M10 spit 3	11,53	7,03	1,1	0,97	flat	y	clear	
M10	M10 spit 3	11,13	8,65	0,24	0,08	flat	y	clear	
M10	M10 spit 3	15,26	10,71	0,52	0,53	flat	y	clear	
M10	M10 spit 3	18,1	7,66	0,52	0,31	flat	y	clear	
M10	M10 spit 3	21,21	6,23	0,9	0,78	flat	y	clear	
M10	M10 spit 3	17,41	7,76	0,21	0,17	flat	y	clear	
M10	M10 spit 3	15,63	7,66	1,31	1,04	flat	y	clear	
M10	M10 spit 3	15	10,8	0,56	0,39	flat	y	clear	
M10	M10 spit 3	20,04	7,82	0,73	0,61	flat	y	clear	
M10	M10 spit 3	15,37	3,97	1,44	1,41	flat	y	clear	
M10	M10 spit 3	13,2	10,3	1,29	1,12	flat	y	clear	
M10	M10 spit 3	10,86	8,22	0,61	0,5	flat	y	clear	
M10	M10 spit 3	21,72	6,99	0,22	0,12	flat	y	clear	
M10	M10 spit 3	13,03	9,46	0,67	0,69	flat	y	clear	
M10	M10 spit 3	9,73	7,72	0,55	\	flat	y	clear	
M10	M10 spit 3	12,85	7,9	0,63	0,45	flat	y	clear	
M10	M10 spit 3	16,62	4,12	0,61	0,4	flat	y	clear	
M10	M10 spit 3	16,91	2,55	0,45	0,09	flat	y	clear	

M10	M10 spit 3	10,18	6,27	0,41	0,21	flat	y	clear	
M10	M10 spit 3	9,29	7,46	1,31	\	flat	y	clear	
M10	M10 spit 3	7,72	2,08	0,84	\	flat	y	clear	
M10	M10 spit 3	23,07	5,74	0,24	0,17	flat	y	clear	
M10	M10 spit 3	19,96	3,77	0,36	0,29	flat	y	clear	
M10	M10 spit 3	10,05	10,9	1,11	1,05	flat	y	clear	
M10	M10 spit 3	14,31	3,83	0,23	0,25	flat	y	clear	
M10	M10 spit 3	12,49	3,95	0,24	0,24	flat	y	clear	
M10	M10 spit 3	11,39	7,77	1,17	1,07	flat	y	clear	
M10	M10 spit 3	8,44	4,69	0,55	\	flat	y	clear	
M10	M10 spit 3	9,77	4,95	1,26	\	flat	y	clear	
M10	M10 spit 3	6,37	5,79	0,89	\	flat	y	clear	
M10	M10 spit 3	8,39	2,83	0,39	\	flat	y	clear	
M10	M10 spit 3	10,96	3,72	0,54	0,45	flat	y	clear	
M10	M10 spit 3	11,01	8,6	0,74	0,58	flat	y	clear	
M10	M10 spit 3	10,6	9,41	0,84	0,63	flat	y	clear	
M10	M10 spit 3	10,23	6,4	0,23	0,19	flat	y	clear	
M10	M10 spit 3	10,27	8,6	1,09	0,85	flat	y	clear	
M10	M10 spit 3	9,45	6,31	0,99	\	flat	y	clear	
M10	M10 spit 3	7,07	4,74	0,65	\	flat	y	clear	
M10	M10 spit 3	10,54	3,4	1,07	0,96	flat	y	clear	
M10	M10 spit 3	9,34	4,33	1,82	\	flat	y	clear	
M10	M10 spit 3	5,34	4,49	0,14	\	flat	y	clear	
M10	M10 spit 3	5,23	5,09	0,41	\	flat	y	clear	
M10	M10 spit 3	17,88	5,22	0,25	0,2	flat	y	clear	
M10	M10 spit 3	10,38	6,13	0,89	0,81	flat	y	clear	
M10	M10 spit 3	15,37	8,93	0,44	0,25	flat	y	clear	
M10	M10 spit 3	9,27	7,46	0,99	\	flat	y	clear	
M10	M10 spit 3	11,22	6,19	0,31	0,13	flat	y	clear	
M10	M10 spit 3	8,75	3,17	1,15	\	flat	y	clear	
M10	M10 spit 3	7,87	5,49	0,82	\	flat	y	clear	
M10	M10 spit 3	8,57	4,96	1,45	\	flat	y	clear	
M10	M10 spit 3	6,63	4,02	0,51	\	flat	y	clear	
M10	M10 spit 3	6,02	3,21	0,68	\	flat	y	clear	
M10	M10 spit 3	13,27	6,27	1,56	1,3	flat	y	clear	
M10	M10 spit 3	10,76	9,22	0,33	0,09	flat	y	clear	
M10	M10 spit 3	10,27	8,56	1,26	1,4	flat	y	clear	
M10	M10 spit 3	12,73	7,13	0,49	0,25	flat	y	clear	
M10	M10 spit 3	14,16	6,55	1,2	0,92	flat	y	clear	
M10	M10 spit 3	21,82	3,3	0,64	0,45	flat	y	clear	
M10	M10 spit 3	17,31	3,08	0,38	0,27	flat	y	clear	
M10	M10 spit 3	16,68	4,02	0,24	0,21	flat	y	clear	
M10	M10 spit 3	7,55	2,12	1,18	\	flat	y	clear	
M10	M10 spit 3	6,76	2,81	1,18	\	flat	y	clear	
M10	M10 spit 3	14,87	5,71	1,21	0,95	flat	y	clear	
M10	M10 spit 3	11,7	6,8	0,69	0,65	flat	y	clear	
M10	M10 spit 3	9,39	6,15	0,57	0,6	flat	y	clear	
M10	M10 spit 3	17,9	4,84	0,28	0,22	flat	y	clear	
M10	M10 spit 3	7,48	6,27	0,41	\	flat	y	clear	
M10	M10 spit 3	10,42	3,4	0,75	0,67	flat	y	clear	
M10	M10 spit 3	9,77	3,77	1,2	\	flat	y	clear	
M10	M10 spit 3	8,26	5	0,75	\	flat	y	clear	
M10	M10 spit 3	14,52	7,76	0,6	0,45	flat	y	clear	
M10	M10 spit 3	10,83	6,27	1,11	1	flat	y	clear	
M10	M10 spit 3	9,26	8,6	0,91	\	flat	y	clear	
M10	M10 spit 3	7,18	6,2	1,53	\	flat	y	clear	
M10	M10 spit 3	12,38	2,71	1,74	1,63	flat	y	clear	
M10	M10 spit 3	19,9	4,14	0,45	0,2	flat	y	clear	
M10	M10 spit 3	9,83	7,29	0,47	\	flat	y	clear	
M10	M10 spit 3	6,85	5,25	0,57	\	flat	y	clear	
M10	M10 spit 3	6,66	5,72	0,33	\	flat	y	clear	
M10	M10 spit 3	5,18	2,36	0,39	\	flat	y	clear	
M10	M10 spit 3	13,39	7,14	0,2	0,03	misc	y	clear	extremely thin, curved shard
M10	M10 spit 3	8,64	7,56	0,16	\	misc	y	clear	extremely thin, curved shard
M10	M10 spit 3	8,05	4,61	0,12	\	misc	y	clear	extremely thin, curved shard
M10	M10 spit 3	41,48	12,43	1,05	1,15	flat	y	clear	
M10	M10 spit 3	43,16	4,52	1,27	1,16	flat	y	clear	
M10	M10 spit 3	73,38	5,84	1,08	1,25	flat	y	clear	
M10	M10 spit 3	21,75	14,02	1,14	1,08	flat	y	clear	
M10	M10 spit 3	23,49	14,71	0,73	0,61	flat	y	clear	
M10	M10 spit 3	22,05	11,73	0,83	0,65	flat	y	clear	

M10	M10 spit 3	21,07	7,22	1,34	1,09	flat	y	clear	
M10	M10 spit 3	11,51	9,27	1,25	1,1	flat	y	clear	
M10	M10 spit 3	9,88	9	0,61	\	flat	y	clear	
M10	M10 spit 3	15,12	7,77	0,82	0,79	flat	y	clear	
M10	M10 spit 3	9,11	8,06	1,07	\	flat	y	clear	
M10	M10 spit 4	50,37	10,11	0,86	0,75	flat	y	clear	
M10	M10 spit 4	43,89	9,56	1,4	0,92	flat	y	clear	
M10	M10 spit 4	29,07	24,88	1,29	1,19	flat	y	clear	
M10	M10 spit 4	31,01	7,55	1,19	1,19	flat	y	clear	
M10	M10 spit 4	22,96	8,28	1,14	1,02	flat	y	clear	
M10	M10 spit 4	14,07	11,3	1,87	1,71	flat	y	clear	
M10	M10 spit 4	14,81	9,43	1,16	1,18	flat	y	clear	
M10	M10 spit 4	18,4	6,57	1,21	0,99	flat	y	clear	
M10	M10 spit 4	11,37	8,43	0,78	0,69	flat	y	clear	
M10	M10 spit 4	10,53	2,03	0,68	0,57	flat	y	clear	
M10	M10 spit 4	11,72	4,04	1,21	0,85	flat	y	clear	

APPENDIX R

HGH Metal

Acronyms

W Width

H.D Head description

N.C Nail classification

Grid	Level/depth	Quantity	Length	W	Object	H.D	N.C	Description
HGH	wall chasing	1	7,6	0.6, 0.6, 0.5	nail	flat	screw	large nail, threaded on bottom half, rounded shank. Iron degraded in same manner as handmade
HGH	wall chasing	1	3 x 2.5	0,8	padlock	\	\	misc copper/ iron gadget. Small circular stand with movable arm?
HGH	wall chasing	1	3.4 x 2.2	\	sheeting	\	\	iron sheet with possible washer and bolt attached?
HGH	wall chasing	11	various	0,1	misc	\	\	misc iron sheet frags, very thin
HGH	wall chasing	13	various	0.2 - 0.4	misc	\	\	misc iron sheet frags, thicker than above, varying thicknesses
HGH	wall chasing	1	22,3	\	door latch	\	\	door latch. Long iron strip with circular head on one end. Tapers out slightly on opposite end
M10	overburden	1	1,7	0.3, 0.2, 0.1	nail	T-head?	tack	tiny, sharp tack nail.
M10	overburden	1	2,2	0.5, 0.5, 0.5	nail	flat	tack?	small, stocky nail, blunt - shaft doesn't taper at all
M10	overburden	1	2,6	0.3, 0.3, 0.1	nail	none	sprig/brad?	small, square shank, no head. Curved. Tapers to a point on 2 sides
M10	overburden	2	various	\	misc	\	\	misc iron frags
M10	overburden	1	2,3	1,7	sheeting	\	\	misc copper alloy sheet
M10	spit 1	1	2,5	0.5, 0.5, 0.2	nail	unknown	unknown	short, highly degraded nail. May have broken
M10	spit 1	1	5,8	\	sheeting	\	\	misc iron sheeting, folded, highly rusted
M10	spit 1	1	3 x 2.2	0,1	sheeting	\	\	misc iron sheet, folded over on one end to suggest a rim
M10	spit 1	4	various	\	misc	\	\	misc iron frags
M10	spit 2	1	1,9	0.3, 0.3, 0.2	nail	none	sprig/brad?	tiny sprig/brad. Very rusted
M10	spit 2	1	3	0.5, 0.4, 0.2	nail	none	sprig/brad?	curved, highly degraded.
M10	spit 3	1	7,1	\	nail	rose?	handmade	long, highly degraded nail - can't measure shaft
M10	spit 3	1	1,5	\	nail	flat	tack	very small tack, highly rusted
M10	spit 3	6	various	\	misc	\	\	misc iron frags
M11	spit 1	1	4.3 x 3.1	0,1	sheeting	\	\	misc iron sheet, very thin
M11	spit 2	1	7.3 x 3.3	0,3	sheeting	\	\	misc iron sheet, refits with one other - fresh damage. Thicker than above
M11	spit 2	3	various	0.2 - 0.3	sheeting	\	\	misc iron sheet, thicker than above
M11	spit 2	1	4,5	0.5, 0.3, 0.3	nail	none	sprig/brad?	highly degraded nail
M11	spit 2	1	3	0.3, 0.2, 0.1	nail	T-head?	handmade	very degraded, thin nail
M11	spit 2	1	2,2	0.3, 0.4, 0.2	nail	none	\	shank, may have been a nail
M11	spit 2	1	1,7	0.4, 0.3, 0.1	nail	none	\	shank of a broken nail?
M11	spit 2	1	1,8	0.4, 0.4, 0.2	nail	none	\	shank of a broken nail?
M11	spit 2	1	2,1	0,5	clothing hook?	\	\	eye of a clothing hook?
M11	spit 2	60	various	\	misc	\	\	misc iron flakes - probably off the above sheeting
HGH	auger 2	1	2,9	0.4, 0.3, 0.2	nail	T-head?	handmade	small handmade nail, very degraded

APPENDIX S

HGH Printing press material

Acronyms

Lg Length (mm)
Br Breadth (mm)
W Width (mm)
L/O Letter/Other
L.P Letter Present

Grid	Lg	Br	W	L/O	L.P	notes
w.c/s.c	17,76	13,89	4,28	O	\	metal block of same material as letters. 2 notches present on one surface
w.c/s.c	22	10,84	3,3	O	\	metal block of same material as letters. Notch present on one surface
w.c/s.c	17,75	17,2	0,44	O	\	sheet of same material as letters
w.c/s.c	25,2	11,56	0,58	O	\	sheet of same material as letters
w.c/s.c	19,03	11,71	0,38	O	\	sheet of same material as letters
w.c/s.c	41,84	7,93	0,51	O	\	sheet of same material as letters
w.c/s.c	23,26	4,73	3,21	L	F	caps F. quite degraded.
auger 2	23,11	3,44	1,12	L	*e*	italics lowercase 'e'
M10 o.b	23,07	10,77	3,22	O	\	metal block. Ridge of spikes on one end
M10 o.b	22,77	4,74	4,79	O	\	metal oblong block. 3 spikes - ellipsis?
M10 o.b	19,24	9,87	0,28	O	\	sheet of same material as letters
M10 o.b	19,08	9,14	0,5	O	\	sheet of same material as letters
M10 o.b	9,22	4,1	0,56	O	\	strip of same metal. No letter present
M10 o.b	10,68	4,12	0,57	O	\	strip of same metal. No letter present. Notches on edge
M10 o.b	10,91	3,48	0,7	O	\	strip of same metal. No letter present. Notches on edge
M10 o.b	9,7	4,66	0,97	O	\	strip of same metal. No letter present. Notches on edge
M10 o.b	6,31	3,49	0,71	O	\	strip of same metal. No letter present
M10 o.b	23,16	3,46	1,66	L	*k*	italics lowercase 'k'
M10 spit 1	23,07	6,08	3,92	O	\	thick strip of metal. 3 notches on edge.
M10 spit 1	8,7	3,75	0,95	O	\	strip of metal. Notch on edge and end.
M10 spit 1	18,93	3,24	0,8	O	\	strip of metal. Notch on edge. Possible spacer?
M10 spit 1	22,92	4,68	2,11	L	½	letter with a ½ key
M10 spit 1	17,51	11,74	0,75	O	\	sheet of same material as letters
M10 spit 3	23,18	8,14	4	O	\	metal block. Smooth ridge on one end - a long dash?
M10 spit 3	19,68	3,64	0,5	O	\	misc metal strip. Notch on edge
M10 spit 3	18,88	3,74	0,6	O	\	misc metal strip.
M10 spit 3	12,56	3,2	0,9	O	\	misc metal strip.
M10 spit 3	11,9	4,59	0,84	O	\	misc metal strip.
M10 spit 3	12,01	3,46	0,25	O	\	misc metal strip. Notches on edge
M10 spit 3	7,05	4,76	0,68	O	\	misc metal strip.
M10 spit 3	10,33	3,39	0,74	O	\	misc metal strip. Notch on edge
M10 spit 3	12,41	8,16	0,78	O	\	misc metal sheet
M10 spit 3	17,84	3,94	1,82	O	\	metal strip. Notches on edge. Possible spacer?
M10 spit 3	18,71	3,92	0,68	O	\	metal strip. Notches on edge. Possible spacer?
M10 spit 3	19,57	3,76	0,62	O	\	metal strip. Notches on edge. Possible spacer?
M10 spit 3	18,56	4,08	0,9	O	\	metal strip. Notches on edge. Possible spacer?
M10 spit 3	19,62	4,83	0,76	O	\	metal strip. Notches on edge. Possible spacer?
M10 spit 3	18,35	4,13	1,07	O	\	metal strip. Notches on edge. Possible spacer?
M10 spit 3	19,62	4,19	0,87	O	\	metal strip. Notches on edge. Possible spacer?
M10 spit 3	23,04	4,04	3,06	L	m	lowercase 'm'. Slightly larger font than usual
M10 spit 3	23,19	3,9	2,78	L	U	caps 'U'. Slightly larger font than usual
M10 spit 3	23,82	3,53	1,25	L	o	lowercase 'o'
M10 spit 3	23,11	4,08	1,3	L	ƒ	mathematical 'ƒ' function
M10 spit 3	24	4,3	1,16	L	unknown	too degraded to read the letter
M10 spit 3	23,13	3,52	1,37	L	unknown	too degraded to read the letter

M10 spit 3	23,51	4,18	1,53	L	unknown	too degraded to read the letter
M10 spit 3	23,03	4,59	1,85	L	e	lowercase 'e'. Slightly larger font than usual
M10 spit 3	23	4,07	1,81	L	g	lowercase 'g'. Slightly larger font than usual
M10 spit 3	22,92	3,38	1,23	L	a	lowercase 'a'
M10 spit 3	23,39	3,41	0,73	L	I	caps 'I'?
M10 spit 3	7,67	3,11	1,23	L	o	lowercase 'o'. Very short strip - possibly broken
M10 spit 3	23,19	3,87	0,51	O	\	misc metal strip
M11 spit 2	11,04	8,27	0,46	O	\	misc metal sheet
M11 spit 2	7,69	4,43	0,59	O	\	misc metal sheet
M11 spit 2	10,26	2,38	0,2	O	\	misc metal sheet
M11 spit 2	9,14	2,73	0,43	O	\	misc metal sheet
M11 spit 2	7,96	2,45	0,44	O	\	misc metal sheet
M11 spit 2	11,73	3,25	0,72	O	\	misc metal strip - possible spacer

APPENDIX T

HGH Identified bone

Structure	Grid	Layer/depth	Unit	Species	Size Range	Age	Skeletal Part	Side	Burning	Weathering	Butchery	Carnivore/rodent	Notes
HGH	M10	layer 1	D3	cattle	L	subadult	phalanx1	n/a	0	FLF, F, ER	0	C	Anterior
HGH	M10	layer 2	D3	cattle	L	adult	phalanx2	n/a	brown	FLF	0	0	cf. Anterior
HGH	M10	layer 2	D4	cattle	L	adult	phalanx1	n/a	0	0	0	C	Anterior
HGH	M10	layer 3	D1	cattle	L	adult	pelvis	left	0	LC,FLF	0	0	
HGH	M10	layer 3	T1	bov2	M	adult/subadult	tooth	unknown	0	0	0	0	incisor
HGH	M11	layer 2	D1	cattle	M	adult	metatarsal	unknown	brown	0	0	C	
HGH	M11	layer 2	D3	bov2	M	juvenile	femur	left	0	F,FLF,ER	0	0	unfused diaphysis
HGH	M11	layer 2	D4	cattle	L	adult	carpal	left	0	FLF	0	0	ulnar carpal
HGH	M11	layer 2	D5	sheep/goat	M	adult/subadult	humerus	right	brown	LC, F	0	C	
HGH	M11	layer 2	D6	cattle	L	adult	carpal	left	0	FLF	0	0	intermediate carpal. Probably matches D4
HGH	M11	layer 2	D7	sheep/goat	M	subadult	femur	left	brown	0	0	0	fusion line visible and could match D3
HGH	M11	layer 2	D8	sheep/goat	M	adult	maxilla	right	0	LC	0	0	P1 to P3 present

APPENDIX U

HGH Unidetifiable bones

Grid	Layer	Skeletal part	NISP	Burnt	Butchered	Carnivore	Rodent	Notes
auger 1	50cm	misc	1	0	0	0	0	
auger 2	80cm	bone flake	1	0	0	0	0	
auger 2	80cm	misc	2	0	0	0	0	
M10	overburden	bone flake	1	1	0	0	0	burnt BR
M10	overburden	enamel	2	0	0	0	0	
M10	overburden	misc	9	2	0	0	0	burnt BR-BL
M10	layer 1	bone flake	7	2	0	0	0	burnt BR
M10	layer 1	skull	1	1	0	0	0	burnt BR
M10	layer 1	misc	6	5	0	0	0	burnt BR
M10	layer 2	vertebrae	2	1	0	0	0	burnt BR. fresh damage; Bov3 lumbar,Bov2 cervical; both juv (unf)
M10	layer 2	bone flake	4	2	1	0	0	burnt BR. Fresh damage
M10	layer 2	misc	8	1	0	0	0	burnt BR
M10	layer 3	bone flake	13	6	0	1	0	burnt BR; Bov2&3
M10	layer 3	rib	2	0	0	0	0	
M10	layer 3	skull	1	0	0	0	0	
M10	layer 3	misc	4	1	0	0	0	burnt BR
M11	layer 2	vertebrae	4	1	0	1	0	burnt BR; Bov3 juv thoracic; Bov2 unk
M11	layer 2	bone flake	12	4	0	0	0	burnt BR-BL
M11	layer 2	skull	1	0	0	0	0	
M11	layer 2	misc	22	2	0	0	0	burnt BR
M11	layer 2	rib	2	0	1	0	0	Cut

APPENDIX V

HGH Beads

Acronyms

M.P Manufacture process

E.T End Treatment

R.F Roundness Factor

S.R Size Range

L.R Length Ratio

Dia Diaphaneity

Pat Patination

Structure	Grid	Depth	M.P	Shape	E.T	R.F	S.R	L.R	Dia	Colour	Pat	Notes
HGH	M10	overburden	D	oblate	R	R2	S	short	Tl	white-heart	v. H	
HGH	M10	overburden	D	oblate	R	R2	Me	short	Tl	white	N	
HGH	M10	overburden	D	cylinder	R	R1	Mi	short	Tl	blue	N	
HGH	M10	overburden	D	oblate	R	R2	S	short	O	dark blue	v. H	
HGH	M10	overburden	W?	cylinder	U	R0	Me	short	O	grey	M	not glass?
HGH	M10	spit 3	D	cylinder	R	R1	S	short	O	white	H	
HGH	M10	spit 3	\	\	\	\	\	\	\	pink	\	broken
HGH	M11	spit 2	D	cylinder	R	R1	Mi	short	O	white	M	
HGH	M11	spit 2	D	cylinder	R	R1	S	short	O	white	M	

APPENDIX W

HGH Local ceramic

Acronyms

Dec	Decoration y/n
Lg	Length (mm)
W	Width (mm)
Bns	Burnished y/n
Bnt	Burnt y/n

Level/depth	rim y/n	decoration	colour (inside)	colour (outside)	Lg	W	Bns	Bnt	sediment	Comments
wall-chasing	n	n	beige	grey/black	68	7	n	y	coal	
wall-chasing	n	n	beige	beige/black	50	8	n	y	coal	
wall-chasing	n	n	brown/grey	brown/black	38	12	n	n	n	
wall-chasing	n	n	brown	black	41	10	n	y	n	
wall-chasing	n	n	brown	brown/black	33	10	n	y	coal	
wall-chasing	n	n	red	red	27	6	y	n	n	
auger 1	n	n	grey/brown	grey/brown	30	11	n	n	n	
auger 2	n	n	brown/grey	black	60	11	n	y	coal	
overburden	n	n	light brown	light brown	47	10	n	n	n	
overburden	n	n	brown	red/grey	30	12	y	n	ash	
overburden	n	n	brown	black/grey	28	8	y	n	ash	
overburden	n	n	black	grey/brown	20	5	n	n	n	
overburden	n	n	brown	light brown	20	6	n	n	n	
overburden	n	n	black	black	12	6	n	n	n	
spit 1	n	n	light brown	light brown	22	9	n	n	n	
spit 1	n	n	red/black	red/black	23	8	y	n	n	
spit 2	n	n	brown	reddish/brown	54	8	n	n	n	
spit 2	n	n	black	black/grey	44	7	n	y	n	crossmend with below
spit 2	n	n	black	black/grey	41	7	n	y	n	crossmend with above
spit 2	n	n	black	black	32	7	n	y	coal	
spit 2	y	n	reddish/brown	brown	37	10	n	n	n	
spit 2	n	n	brown	black/brown	33	10	n	y	coal	
spit 3	n	n	black	\	14	\	n	n	n	only one surface left
spit 3	n	n	brown	dark red	11	8	y	n	n	
spit 3	n	n	black	\	11	\	y	n	n	
spit 2	n	n	black/grey	brown/black	33	7	n	n	n	
spit 2	n	n	grey/black	grey/black	24	7	n	n	n	

APPENDIX X

HGH Imported ceramic

Grid	Ware	Variety	Paste	Surface Treatment	Decoration	Pattern/Motif	Location	Colour	Comments
s.c	RIW	WW	white	glazed	TP blue	floral/landscape	int	blue	
s.c	RIW	WW	white	glazed	undecorated	0	0	0	footring
s.c	RIW	WW	white	glazed	TP blue	willow ware	int	blue	rim
s.c	RIW	WW	white	glazed	TP green	geometric	int	green	rim
s.c	RIW	WW	white	glazed	ISW	banded	ext	yellow, black	rim, crossmend
s.c	RIW	WW	white	glazed	ISW	banded	ext	black	crossmend
s.c	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	chip. Rim
s.c	RIW	WW	white	glazed	undecorated	0	0	0	chip
s.c	SW	0	light grey	glazed	undecorated	0	0	0	base of vessel
s.c	SW	0	light grey	liquid glaze	undecorated	0	0	0	
s.c	SW	0	light grey	salt glaze	undecorated	0	0	0	
s.c	SW	0	light grey	salt glaze	undecorated	0	0	0	
s.c	SW	0	light grey	glazed	undecorated	0	0	0	
w.c	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
auger 1	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
M10/o.b	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	rim
M10/o.b	RIW	WW	white	glazed	TP blue	landscape	ext	blue	
M10/o.b	RIW	WW	white	glazed	undecorated	0	0	0	
M10/o.b	RIW	WW	white	glazed	undecorated	0	0	0	
M10/o.b	RIW	WW	white	glazed	sponge	unidentified	int	blue	
M10/o.b	RIW	WW	white	glazed	TP purple	unidentified	int & ext	purple	rim
M10/o.b	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
M10/o.b	RIW	WW	white	glazed	undecorated	0	0	0	chip
M10/o.b	RIW	WW	white	glazed	ISW	banded	ext	black	chip
M10/o.b	SW	0	light grey	salt glaze	undecorated	0	0	0	
M10/o.b	SW	0	light grey	salt glaze	undecorated	0	0	0	crossmend
M10/o.b	SW	0	light grey	glazed	undecorated	0	0	0	crossmend
M10/o.b	SW	0	light grey	glazed	undecorated	0	0	0	crossmend
M10/o.b	SW	0	light grey	salt glaze	undecorated	0	0	0	crossmend
M10/o.b	SW	0	light grey	salt glaze	undecorated	0	0	0	
M10/o.b	SW	0	light grey	glazed	undecorated	0	0	0	
M10/1	RIW	WW	white	glazed	TP blue	landscape/floral	int & ext	blue	
M10/1	SW	0	light grey	salt glaze	incised	banded	ext	0	
M10/3	RIW	WW	white	glazed	undecorated	0	0	0	rim
M10/3	RIW	WW	white	glazed	TP blue	floral	int	blue	rim
M10/3	RIW	WW	white	glazed	ISW	banded	ext	black	
M10/3	RIW	WW	white	glazed	TP black	geometric	int & ext	black	chip
M10/3	EP	WW	white	glazed	undecorated	0	0	0	
M10/3	unidentified type 2	red-bodied/terracotta	salmon-orange	unglazed	undecorated	0	0	0	rim
M11/1	SW	0	light grey	glazed	undecorated	0	0	0	
M11/2	RIW	WW	white	glazed	TP blue	floral	int	blue	rim
M11/2	RIW	WW	white	glazed	undecorated	0	0	0	
M11/2	unidentified type 2	red-bodied/terracotta	salmon-orange	unglazed	undecorated	0	0	0	

APPENDIX Y

MMH Glass

Acronyms

Lg	Length
Br	Breadth
W	Width
Pat	Patination

Locations

N. edge	North edge
EW GW	East West Garden Wall
NSW K	North South Wall of Kitchen
SW K	South Wall of Kitchen
K-S	Kitchen - South
K-N	Kitchen - North
Fu	Furrow

	Grid	Depth	Lg	Br	W	Category	Pat	Colour	description
MMH-a	K10	spit 2	20	11	2	flat	n	clear	
MMH-a	K10	spit 2	19	8	2	flat	n	clear	
MMH-a	K10	spit 2	14	12	2	flat	n	clear	
MMH-a	K10	spit 2	16	11	1	flat	n	clear	
MMH-a	K10	spit 2	19	12	2,5	misc	n	clear	slightly curved
MMH-a	K10	spit 2	5	4	1	misc	n	clear	chip
MMH-a	K10	spit 2	23	18	3	vessel	n	green	bubbles, curved.
MMH-a	K10	spit 3	22	11	3	flat	n	clear	
MMH-a	K10	spit 3	9	6	3	flat	n	clear	
MMH-a	K10	spit 3	5	3	\	misc	n	clear	chip
MMH-a	K10	spit 3	26	13	3	vessel	n	clear	corner/shoulder of bottle?
MMH-a	K10	spit 4	23	12	2,5	flat	n	clear	
MMH-a	K10	spit 4	<5	\	\	misc	n	clear	chip
MMH-a	K10	spit 4	<5	\	\	misc	n	clear	chip
MMH-a	K10	spit 4	<5	\	\	misc	n	clear	chip
MMH-a	K10	spit 4	16	6	4	misc	n	green	
MMH-a	K10	spit 5	11	9	1,5	flat	n	clear	
MMH-a	K10	spit 5	9	7	1	flat	n	clear	
MMH-a	K10	spit 5	<5	\	\	misc	n	clear	gastrolith chip
MMH-a	K10	spit 5	<5	\	\	misc	n	clear	gastrolith chip
MMH-a	K10	spit 5	<5	\	\	misc	n	clear	gastrolith chip
MMH-a	K10	spit 5	<5	\	\	misc	n	clear	gastrolith chip
MMH-a	K10	spit 5	<5	\	\	misc	n	clear	chip
MMH-a	K10	spit 5	9	6	2	vessel	n	green	curved
MMH-a	L11	w.c	28	22	2	flat	y	clear	
MMH-a	L11	w.c	25	15	2	flat	n	clear	
MMH-a	L11	w.c	20	16	2	flat	n	clear	
MMH-a	L11	w.c	23	9	2	flat	y	clear	
MMH-a	L11	w.c	14	13	2	flat	y	clear	
MMH-a	L11	w.c	16	12	2	flat	n	clear	
MMH-a	L11	w.c	14	9	2	flat	y	clear	
MMH-a	L11	w.c	14	10	2	flat	y	clear	
MMH-a	L11	w.c	14	8	2	flat	y	clear	
MMH-a	L11	w.c	9	7	1	flat	y	clear	
MMH-a	L11	w.c	12	7	2	flat	y	clear	
MMH-a	L11	w.c	11	9	2	flat	n	clear	
MMH-a	L11	w.c	14	4	1	flat	y	clear	
MMH-a	L11	w.c	10	4	2	flat	n	clear	gastrolith
MMH-a	L11	w.c	11	3	2	flat	n	clear	
MMH-a	L11	w.c	38	29	5	vessel	n	light green	curved. Bubbles
MMH-a	L11	w.c	29	12	3,5	vessel	n	green	curved
MMH-a	L11	w.c	11	6	2	vessel	n	green	curved
MMH-a	L11	w.c	12	6	2,5	misc	n	green	
MMH-a	L11	w.c	10	9	\	misc	n	green	chip
MMH-a	L11	w.c	9	8	\	misc	n	green	chip
MMH-a	L11	w.c	12	5	\	misc	n	green	chip
MMH-a	L11	w.c	<5	\	\	misc	n	green	chip
MMH-a	L11	w.c	<5	\	\	misc	n	green	chip

MMH-a	L11	w.c	<5	\	\	misc	n	green	chip
MMH-a	L11	w.c	<5	\	\	misc	n	green	chip
MMH-a	L11	w.c	<5	\	\	misc	n	green	chip
MMH-a	L11	w.c	<5	\	\	misc	n	green	chip
MMH-a	L11	w.c	<5	\	\	misc	n	green	chip
MMH-a	L11	w.c	12	7	2,5	vessel	y	clear	curved
MMH-a	L11	w.c	<5	\	\	misc	n	clear	chip
MMH-a	L11	w.c	<5	\	\	misc	n	clear	chip
MMH-a	L11	w.c	<5	\	\	misc	n	clear	chip
MMH-a	L11	w.c	<5	\	\	misc	n	clear	chip
MMH-a	L11	w.c	<5	\	\	misc	n	clear	chip
MMH-a	M11	w.c	20	14	2	flat	n	clear	
MMH-a	M11	w.c	15	9	2	flat	n	clear	
MMH-a	M11	w.c	10	7	3	flat	n	clear	
MMH-a	M11	w.c	<5	\	\	misc	n	clear	chip
MMH-a	M11	w.c	13	7	3	vessel	n	green	curved
MMH-a	M11	w.c	10	6	3	vessel	n	green	curved
MMH-a	M11	w.c	12	9	\	misc	n	green	chip
MMH-a	M11	w.c	10	5	3	misc	n	green	
MMH-a	M11	w.c	<5	\	\	misc	n	green	chip
MMH-a	M11	STP	17	10	1	flat	y	clear	
MMH-a	M11	STP	18	10	2	flat	y	clear	
MMH-a	M11	STP	8	7	2	flat	y	clear	
MMH-a	M11	STP	<5	\	\	misc	n	clear	chip
MMH-a	M11	STP	<5	\	\	misc	n	clear	chip
MMH-a	M11	STP	<5	\	\	misc	n	clear	chip
MMH-a	M11	STP	<5	\	\	misc	n	clear	chip
MMH-a	M8	STP	15	14	1	vessel	n	green	curved
MMH-a	M8	STP	13	10	2	vessel	n	green	curved
MMH-a	M8	STP	10	6	2	vessel	n	green	curved
MMH	N. edge	o.b	62	39	2	flat	y	clear	
MMH	N. edge	o.b	44	21	2	flat	y	clear	
MMH	N. edge	o.b	33	20	2	flat	n	clear	
MMH	N. edge	o.b	18	17	2	flat	y	clear	
MMH	N. edge	o.b	22	10	2	flat	n	clear	
MMH	N. edge	o.b	19	16	1,5	flat	y	clear	
MMH	N. edge	o.b	15	12	2	flat	n	clear	
MMH	N. edge	o.b	16	13	2	flat	y	clear	
MMH	N. edge	o.b	16	9	2	flat	n	clear	
MMH	N. edge	o.b	17	8	2	flat	n	clear	
MMH	N. edge	o.b	19	8	2	flat	n	clear	
MMH	EW GW	w.c	33	25	1,5	flat	n	clear	
MMH	EW GW	w.c	27	16	2	flat	n	clear	
MMH	EW GW	w.c	16	7	2	flat	n	clear	
MMH-b	NSW K	w.c	14	9	2	flat	n	clear	
MMH-b	NSW K	w.c	13	6	2	flat	n	clear	
MMH-b	NSW K	w.c	9	6	2	flat	n	clear	
MMH-b	NSW K	w.c	9	5	1,5	flat	n	clear	
MMH-b	NSW K	w.c	12	7	1,5	flat	n	clear	
MMH-b	NSW K	w.c	9	4	\	flat	n	clear	gastrolith
MMH-b	NSW K	w.c	8	10	3	vessel	n	green	
MMH-b	SW K	w.c	43	27	2	flat	n	clear	
MMH-b	SW K	w.c	40	23	2	flat	n	clear	
MMH-b	SW K	w.c	19	17	1,5	flat	n	clear	
MMH-b	SW K	w.c	24	12	1,5	flat	n	clear	
MMH-b	SW K	w.c	16	16	2	flat	n	clear	
MMH-b	SW K	w.c	17	11	2	flat	y	clear	
MMH-b	SW K	w.c	15	8	2	flat	n	clear	
MMH-b	SW K	w.c	11	9	2	flat	n	clear	
MMH-b	SW K	w.c	15	8	2	flat	n	clear	
MMH-b	SW K	w.c	13	10	1,5	flat	y	clear	
MMH-b	SW K	w.c	17	9	2	flat	n	clear	
MMH-b	SW K	w.c	16	6	2	flat	n	clear	
MMH-b	SW K	w.c	15	9	2	flat	n	clear	
MMH-b	SW K	w.c	11	9	2	flat	n	clear	
MMH-b	SW K	w.c	11	9	2	flat	n	clear	
MMH-b	SW K	w.c	16	8	1,5	flat	n	clear	

MMH-b	SW K	w.c	12	8	1,5	flat	n	clear	
MMH-b	SW K	w.c	10	9	2	flat	n	clear	
MMH-b	SW K	w.c	11	7	2	flat	n	clear	
MMH-b	SW K	w.c	13	6	2,5	flat	n	clear	
MMH-b	SW K	w.c	16	15	5	misc	n	green	curved
MMH-b	SW K	w.c	19	13	2	vessel	n	green	curved
MMH-b	SW K	w.c	20	11	2,5	vessel	n	faint blue	curved. Faint blue tinge
MMH-b	SW K	w.c	9	7	\	misc	n	royal blue	chip
MMH-b	SW K	w.c	8	5	\	misc	n	royal blue	chip
MMH-b	C12, D12, E12	0-10cm	33	20	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	37	16	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	21	18	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	18	20	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	17	11	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	15	15	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	17	15	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	18	8	2,5	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	13	10	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	15	12	1,5	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	12	8	1,5	flat	y	clear	
MMH-b	C12, D12, E12	0-10cm	11	10	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	15	6	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	14	7	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	16	6	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	14	8	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	14	9	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	10	10	1,5	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	15	5	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	11	8	1,5	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	7	8	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	8	6	1	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	11	5	2	flat	n	clear	
MMH-b	C12, D12, E12	0-10cm	26	16	4	vessel	n	blue	curved
MMH-b	C12, D12, E12	0-10cm	24	11	4	vessel	n	blue	curved. Possible cross mend with above
MMH-b	C12, D12, E12	0-10cm	10	4	4	misc	n	royal blue	
MMH-b	C12, D12, E12	0-10cm	18	10	2	vessel	n	green	curved, thin
MMH-b	C12, D12, E12	0-10cm	14	4	2	vessel	n	green	curved, thin
MMH-b	C12, D12, E12	0-10cm	10	4	2	vessel	n	green	curved
MMH-b	C12, D12, E12	0-10cm	8	5	1	misc	n	green	curved, thin
MMH-b	C13, D13, C14,	0-10cm	25	18	2,5	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	18	9	2	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	13	11	2	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	16	10	2	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	14	11	2	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	12	11	2	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	16	10	2	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	15	8	2	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	15	7	2	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	15	7	1,5	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	11	8	1	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	12	7	1,5	flat	n	clear	
MMH-b	C13, D13, C14,	0-10cm	16	8	\	misc	n	clear	curved, chipped
MMH-b	C13, D13, C14,	0-10cm	15	9	2	vessel	n	blue	curved
MMH-b	C13, D13, C14,	0-10cm	21	16	3	vessel	n	green	curved
MMH-b	C13, D13, C14,	0-10cm	21	12	2	vessel	n	green	curved
MMH-b	C13, D13, C14,	0-10cm	17	14	\	vessel	n	green	curved edge, possible edge of punt of bottle?
MMH-b	C13, D13, C14,	0-10cm	20	9	2,5	vessel	n	green	curved
MMH-b	C13, D13, C14,	0-10cm	15	12	1,5	vessel	n	green	curved
MMH-b	C13, D13, C14,	0-10cm	18	8	2	vessel	n	green	curved
MMH-b	C13, D13, C14,	0-10cm	15	7	2	vessel	n	green	curved
MMH-b	C13, D13, C14,	0-10cm	11	10	2	vessel	n	green	curved
MMH-b	C13, D13, C14,	0-10cm	7	6	2	vessel	n	green	curved
MMH-b	E10, E11, E12, F	0-10cm	13	10	2	flat	n	clear	
MMH-b	E10, E11, E12, F	0-10cm	18	13	3	vessel	n	green	curved
MMH-b	E10, E11, E12, F	0-10cm	15	9	2	vessel	n	green	curved
MMH-b	F15	0-10cm	27	21	2	flat	n	clear	
MMH-b	F15	0-10cm	27	14	2	flat	n	clear	

MMH-b	F15	0-10cm	21	15	2	flat	n	clear	
MMH-b	F15	0-10cm	21	20	2	flat	n	clear	
MMH-b	F15	0-10cm	20	18	2	flat	n	clear	
MMH-b	F15	0-10cm	26	15	1,5	flat	n	clear	
MMH-b	F15	0-10cm	18	18	2	flat	n	clear	
MMH-b	F15	0-10cm	19	13	2	flat	n	clear	
MMH-b	F15	0-10cm	15	13	1,5	flat	n	clear	
MMH-b	F15	0-10cm	12	7	1,5	flat	n	clear	
MMH-b	F15	0-10cm	25	18	3	vessel	n	royal blue	curved
MMH-b	F15	0-10cm	21	16	3	vessel	n	brown	curved
MMH-b	F15	0-10cm	15	15	2,5	vessel	n	brown	curved
MMH-b	F15	0-10cm	20	16	3	vessel	n	brown	curved
MMH-b	F15	0-10cm	19	13	2	vessel	n	brown	curved
MMH-b	F15	0-10cm	21	10	1,5	vessel	n	light green	curved
MMH-b	A13 trench	spit 2	7	3	2	misc	n	clear	
MMH-b	A13 trench	spit 3	14	10	2	flat	n	clear	
MMH-b	A13 trench	spit 3	11	8	1	flat	n	clear	
MMH-b	A13 trench	spit 3	9	9	1	flat	n	clear	
MMH-b	A13 trench	spit 3	14	9	2	vessel	n	brown	curved
MMH-b	A13 trench	spit 3	13	10	1	vessel	n	green	curved
MMH-b	A9	STP	18	6	2	flat	n	clear	
MMH-b	A11	STP	21	15	3	vessel	n	dark green	slightly curved, bubbles
MMH-b	A12	STP	20	10	2	flat	y	clear	
MMH-b	A12	STP	7	5	2	misc	n	clear	too small to determine
MMH-b	B12	STP	30	25	2,5	flat	y	clear	
MMH-b	B12	STP	16	14	2	flat	n	clear	
MMH-b	B12	STP	17	13	3	vessel	n	green	curved
MMH-b	B12	STP	22	12	3	vessel	n	green	curved
MMH-b	B12	STP	11	5	2	misc	n	green	
MMH-b	B12	STP	15	5	\	misc	n	royal blue	
MMH-b	B12	STP	16	5	3,5	misc	n	royal blue	
MMH-b	B14	STP	23	18	4	vessel	n	dark green	All dark green glass from STP from same vessel
MMH-b	B14	STP	20	18	4	vessel	n	dark green	
MMH-b	B14	STP	15	12	4	vessel	n	dark green	
MMH-b	B14	STP	15	7	4	vessel	n	dark green	
MMH-b	B14	STP	13	10	2,5	vessel	n	dark green	
MMH-b	B14	STP	10	6	\	misc	n	dark green	
MMH-b	B14	STP	14	10	1	misc	n	green	chip
MMH-b	B14	STP	8	5	\	misc	n	green	chip
MMH-b	D12	STP	20	14	2	flat	n	clear	
MMH-b	D14	STP	12	6	1	flat	n	clear	
MMH-b	D15	STP	10	9	2	flat	n	clear	
MMH-b	GW	STP	47	31	2	flat	n	clear	
MMH-b	GW	STP	20	12	2	flat	n	clear	
MMH-b	GW	STP	21	20	2	vessel	n	green	curved, bubbles
MMH-b	C13	Stone feature	19	8	2	flat	n	clear	
MMH-b	C13	Stone feature	16	12	2	flat	n	clear	
MMH-b	C13	Stone feature	20	11	2	flat	n	clear	
MMH-b	C13	Stone feature	12	8	2	flat	n	clear	
MMH-b	C13	Stone feature	8	7	2	flat	n	clear	
MMH-b	C13	Stone feature	7	6	2	flat	n	clear	
MMH-b	C13	Stone feature	8	7	2	flat	n	clear	
MMH-b	C13	Stone feature	16	11	3	vessel	n	dark green	slightly curved
MMH-b	C13	Stone feature	18	10	2,5	vessel	n	green	curved
MMH-b	C13	Stone feature	15	9	3	misc	n	royal blue	slightly curved
MMH-b	C13	Stone feature	11	5	\	misc	n	royal blue	chip
MMH-b	C13	Stone feature	10	4	\	misc	n	royal blue	chip
MMH-b	K-S	spit 1	14	8	2	flat	n	clear	
MMH-b	K-S	spit 1	10	7	1,5	flat	y	clear	
MMH-b	K-S	spit 1	8	8	1	flat	y	clear	
MMH-b	K-S	spit 4	9	4	1,5	flat	y	clear	
MMH-b	K-S	spit 5	8	5	1,5	flat	y	clear	
MMH-b	K-S	spit 6	34	19	2	flat	y	clear	
MMH-b	K-S	spit 6	13	7	1	vessel	n	green	curved
MMH-b	K-S	spit 7	30	12	2	flat	y	clear	
MMH-b	K-S	spit 7	21	12	2	flat	y	clear	
MMH-b	K-S	spit 11	19	15	1,5	flat	y	clear	

MMH	Fu4	STP	25	12	2	flat	n	clear	
MMH	Fu4	STP	21	13	2	flat	n	clear	
MMH	Fu4	STP	21	11	2	flat	n	clear	
MMH	Fu4	STP	19	8	2	flat	n	clear	
MMH	Fu4	STP	16	5	2	flat	n	clear	
MMH	Fu4	STP	14	8	2	flat	n	clear	
MMH	Fu4	STP	15	5	2	flat	n	clear	
MMH	Fu4	STP	12	7	2	flat	n	clear	
MMH	Fu4	STP	5	5	2	flat	n	clear	
MMH	Fu4	STP	6	4	2	flat	n	clear	gastrolith
MMH	Fu6	STP	13	8	4	flat	n	clear	very thick
MMH	Fu6	STP	9	8	1	flat	n	clear	
MMH	Fu6	STP	13	6	1,5	flat	n	clear	
MMH	Fu6	STP	11	8	1,5	flat	n	clear	
MMH	Fu6	STP	9	5	1,5	flat	n	clear	
MMH	Fu6	STP	7	5	2	flat	n	clear	
MMH	Fu6	STP	8	5	1,5	flat	y	clear	
MMH	Fu6	STP	9	5	1,5	flat	n	clear	gastrolith
MMH	Fu6	STP	8	5	2	flat	y	clear	
MMH	Fu6	STP	7	4	1,5	flat	n	clear	
MMH	Fu6	STP	<5	\	\	misc	n	clear	chip
MMH	Fu6	STP	<5	\	\	misc	n	clear	chip
MMH	Fu6	STP	<5	\	\	misc	n	clear	chip
MMH	Fu6	STP	36	30	7	bottle	n	dark green	base of bottle?
MMH	Fu6	STP	10	8	2	vessel	n	pale green	curved
MMH	Fu6	STP	9	5	2	misc	n	clear	curved
MMH	West steps	clearing	51	30	2	flat	n	clear	
MMH	West steps	clearing	52	30	2	flat	n	clear	
MMH	West steps	clearing	40	25	3	flat	n	clear	
MMH	West steps	clearing	40	31	2	flat	n	clear	
MMH	West steps	clearing	32	33	3	flat	n	clear	
MMH	West steps	clearing	41	20	2	flat	n	clear	
MMH	West steps	clearing	36	29	3	flat	n	clear	
MMH	West steps	clearing	27	26	2	flat	n	clear	
MMH	West steps	clearing	59	10	2,5	flat	n	clear	
MMH	West steps	clearing	34	31	2	flat	n	clear	
MMH	West steps	clearing	41	19	3	flat	n	clear	
MMH	West steps	clearing	25	23	3	flat	n	clear	
MMH	West steps	clearing	26	20	3	flat	n	clear	
MMH	West steps	clearing	29	27	2	flat	n	clear	
MMH	West steps	clearing	30	22	2	flat	n	clear	
MMH	West steps	clearing	27	22	2	flat	n	clear	
MMH	West steps	clearing	37	13	3	flat	n	clear	
MMH	West steps	clearing	32	14	3	flat	n	clear	
MMH	West steps	clearing	22	19	3	flat	n	clear	
MMH	West steps	clearing	26	14	2	flat	n	clear	
MMH	West steps	clearing	33	13	2	flat	n	clear	
MMH	West steps	clearing	29	12	3	flat	n	clear	
MMH	West steps	clearing	30	17	2	flat	n	clear	
MMH	West steps	clearing	23	16	2	flat	n	clear	
MMH	West steps	clearing	31	17	2	flat	n	clear	
MMH	West steps	clearing	27	15	2	flat	n	clear	
MMH	West steps	clearing	24	16	2	flat	n	clear	
MMH	West steps	clearing	36	12	2,5	flat	n	clear	
MMH	West steps	clearing	33	15	2	flat	n	clear	
MMH	West steps	clearing	23	17	2	flat	n	clear	
MMH	West steps	clearing	25	24	2	flat	n	clear	
MMH	West steps	clearing	24	16	3	flat	n	clear	
MMH	West steps	clearing	24	18	3	flat	n	clear	
MMH	West steps	clearing	36	9	3	flat	n	clear	
MMH	West steps	clearing	27	15	2	flat	n	clear	
MMH	West steps	clearing	24	12	2	flat	n	clear	
MMH	West steps	clearing	27	24	2	flat	n	clear	
MMH	West steps	clearing	23	17	2,5	flat	n	clear	
MMH	West steps	clearing	26	18	1,5	flat	n	clear	
MMH	West steps	clearing	26	19	2	flat	n	clear	
MMH	West steps	clearing	27	13	2,5	flat	n	clear	

MMH	West steps	clearing	40	14	3	flat	n	clear	
MMH	West steps	clearing	30	9	2,5	flat	n	clear	
MMH	West steps	clearing	18	17	3	flat	n	clear	
MMH	West steps	clearing	27	19	2	flat	n	clear	
MMH	West steps	clearing	31	15	2	flat	n	clear	
MMH	West steps	clearing	27	16	2	flat	n	clear	
MMH	West steps	clearing	25	13	2,5	flat	n	clear	
MMH	West steps	clearing	23	15	2	flat	n	clear	
MMH	West steps	clearing	27	10	2	flat	n	clear	
MMH	West steps	clearing	26	13	2	flat	n	clear	
MMH	West steps	clearing	26	12	2	flat	n	clear	
MMH	West steps	clearing	26	12	2	flat	n	clear	
MMH	West steps	clearing	27	10	2,5	flat	n	clear	
MMH	West steps	clearing	21	15	2	flat	n	clear	
MMH	West steps	clearing	26	14	2	flat	n	clear	
MMH	West steps	clearing	25	14	2	flat	n	clear	
MMH	West steps	clearing	20	15	2	flat	n	clear	
MMH	West steps	clearing	22	12	2	flat	n	clear	
MMH	West steps	clearing	18	15	2	flat	n	clear	
MMH	West steps	clearing	22	14	1,5	flat	n	clear	
MMH	West steps	clearing	26	13	2	flat	n	clear	
MMH	West steps	clearing	22	19	2	flat	n	clear	
MMH	West steps	clearing	31	8	1,5	flat	n	clear	
MMH	West steps	clearing	20	13	2	flat	n	clear	
MMH	West steps	clearing	22	8	1,5	flat	n	clear	
MMH	West steps	clearing	26	9	1,5	flat	n	clear	
MMH	West steps	clearing	27	22	1,5	flat	n	clear	
MMH	West steps	clearing	25	16	2	flat	n	clear	
MMH	West steps	clearing	20	16	2	flat	n	clear	
MMH	West steps	clearing	22	11	2	flat	n	clear	
MMH	West steps	clearing	19	13	2	flat	n	clear	
MMH	West steps	clearing	18	17	2	flat	n	clear	
MMH	West steps	clearing	24	16	2	flat	n	clear	
MMH	West steps	clearing	24	13	2	flat	n	clear	
MMH	West steps	clearing	23	7	2,5	flat	n	clear	
MMH	West steps	clearing	19	13	2	flat	n	clear	
MMH	West steps	clearing	30	7	2	flat	n	clear	
MMH	West steps	clearing	15	17	3	flat	n	clear	
MMH	West steps	clearing	19	10	1,5	flat	n	clear	
MMH	West steps	clearing	21	6	2	flat	n	clear	
MMH	West steps	clearing	25	5	2	flat	n	clear	
MMH	West steps	clearing	16	11	2	flat	n	clear	
MMH	West steps	clearing	17	17	2	flat	n	clear	
MMH	West steps	clearing	17	9	2	flat	n	clear	
MMH	West steps	clearing	18	9	3	flat	n	clear	
MMH	West steps	clearing	17	16	2	flat	n	clear	
MMH	West steps	clearing	22	16	2	flat	n	clear	
MMH	West steps	clearing	18	10	2	flat	n	clear	
MMH	West steps	clearing	23	7	2,5	flat	n	clear	
MMH	West steps	clearing	18	12	2	flat	n	clear	
MMH	West steps	clearing	28	10	2	flat	n	clear	
MMH	West steps	clearing	26	7	2	flat	n	clear	
MMH	West steps	clearing	25	10	2	flat	n	clear	
MMH	West steps	clearing	18	17	2	flat	n	clear	
MMH	West steps	clearing	15	13	2	flat	n	clear	
MMH	West steps	clearing	18	11	2,5	flat	n	clear	
MMH	West steps	clearing	19	18	1,5	flat	n	clear	
MMH	West steps	clearing	19	12	2	flat	n	clear	
MMH	West steps	clearing	18	11	2	flat	n	clear	
MMH	West steps	clearing	16	11	2	flat	n	clear	
MMH	West steps	clearing	16	15	2	flat	n	clear	
MMH	West steps	clearing	22	15	2	flat	n	clear	
MMH	West steps	clearing	16	15	2,5	flat	n	clear	
MMH	West steps	clearing	18	14	2	flat	n	clear	
MMH	West steps	clearing	22	7	2	flat	n	clear	
MMH	West steps	clearing	20	10	1,5	flat	n	clear	
MMH	West steps	clearing	19	12	2	flat	n	clear	

MMH	West steps	clearing	17	11	2	flat	n	clear	
MMH	West steps	clearing	18	12	1,5	flat	n	clear	
MMH	West steps	clearing	18	15	1,5	flat	n	clear	
MMH	West steps	clearing	18	11	1,5	flat	n	clear	
MMH	West steps	clearing	15	8	2	flat	n	clear	
MMH	West steps	clearing	17	14	2	flat	n	clear	
MMH	West steps	clearing	26	11	2	flat	n	clear	
MMH	West steps	clearing	15	10	1,5	flat	n	clear	
MMH	West steps	clearing	16	15	1,5	flat	n	clear	
MMH	West steps	clearing	15	11	2	flat	n	clear	
MMH	West steps	clearing	20	13	1,5	flat	n	clear	
MMH	West steps	clearing	11	12	2	flat	n	clear	
MMH	West steps	clearing	18	9	1,5	flat	n	clear	
MMH	West steps	clearing	22	10	2	flat	n	clear	
MMH	West steps	clearing	15	11	2	flat	y	n	
MMH	West steps	clearing	15	13	2	flat	n	clear	
MMH	West steps	clearing	17	14	1,5	flat	n	clear	
MMH	West steps	clearing	16	12	2	flat	n	clear	
MMH	West steps	clearing	23	10	2	flat	n	clear	
MMH	West steps	clearing	19	15	2	flat	n	clear	
MMH	West steps	clearing	15	10	1,5	flat	n	clear	
MMH	West steps	clearing	14	13	2	flat	n	clear	
MMH	West steps	clearing	12	9	2	flat	n	clear	
MMH	West steps	clearing	22	11	1,5	flat	n	clear	
MMH	West steps	clearing	16	8	2	flat	n	clear	
MMH	West steps	clearing	12	7	2	flat	n	clear	
MMH	West steps	clearing	16	11	1,5	flat	n	clear	
MMH	West steps	clearing	18	7	2,5	flat	n	clear	
MMH	West steps	clearing	14	12	2	flat	n	clear	
MMH	West steps	clearing	12	11	3	flat	n	clear	
MMH	West steps	clearing	19	7	2	flat	n	clear	
MMH	West steps	clearing	16	10	2	flat	n	clear	
MMH	West steps	clearing	15	8	2,5	flat	n	clear	
MMH	West steps	clearing	18	13	1,2	flat	n	clear	
MMH	West steps	clearing	11	13	2	flat	n	clear	
MMH	West steps	clearing	11	12	2,5	flat	n	clear	
MMH	West steps	clearing	21	9	2	flat	n	clear	
MMH	West steps	clearing	21	12	2	flat	n	clear	
MMH	West steps	clearing	14	12	1,5	flat	n	clear	
MMH	West steps	clearing	15	9	2	flat	n	clear	
MMH	West steps	clearing	18	5	2,5	flat	n	clear	
MMH	West steps	clearing	11	10	3	flat	y	clear	
MMH	West steps	clearing	15	7	2,5	flat	n	clear	
MMH	West steps	clearing	15	8	2	flat	n	clear	
MMH	West steps	clearing	15	9	1,5	flat	n	clear	
MMH	West steps	clearing	15	9	1,5	flat	n	clear	
MMH	West steps	clearing	18	10	2	flat	n	clear	
MMH	West steps	clearing	16	13	2	flat	n	clear	
MMH	West steps	clearing	17	12	1,5	flat	n	clear	
MMH	West steps	clearing	15	10	1,5	flat	n	clear	
MMH	West steps	clearing	20	5	2	flat	n	clear	
MMH	West steps	clearing	15	9	2	flat	n	clear	
MMH	West steps	clearing	15	10	1,5	flat	n	clear	
MMH	West steps	clearing	18	10	2	flat	n	clear	
MMH	West steps	clearing	16	9	2	flat	n	clear	
MMH	West steps	clearing	14	10	2	flat	n	clear	
MMH	West steps	clearing	13	8	2	flat	n	clear	
MMH	West steps	clearing	17	6	2	flat	n	clear	
MMH	West steps	clearing	16	10	2	flat	n	clear	
MMH	West steps	clearing	16	5	2	flat	n	clear	
MMH	West steps	clearing	12	5	1,5	flat	n	clear	
MMH	West steps	clearing	12	7	2	flat	n	clear	
MMH	West steps	clearing	13	8	1,5	flat	n	clear	
MMH	West steps	clearing	8	5	2,5	flat	n	clear	
MMH	West steps	clearing	7	6	2	flat	n	clear	
MMH	West steps	clearing	8	4	2	flat	n	clear	
MMH	West steps	clearing	11	10	1,5	flat	n	clear	

MMH	West steps	clearing	17	8	2	flat	n	clear	
MMH	West steps	clearing	18	9	2	flat	n	clear	
MMH	West steps	clearing	15	6	2	flat	n	clear	
MMH	West steps	clearing	9	8	2	flat	n	clear	
MMH	West steps	clearing	12	7	2	flat	n	clear	
MMH	West steps	clearing	10	5	2	flat	n	clear	
MMH	West steps	clearing	9	5	2	flat	n	clear	
MMH	West steps	clearing	9	5	2	flat	n	clear	
MMH	West steps	clearing	7	6	1,5	flat	n	clear	
MMH	West steps	clearing	14	9	2	flat	n	clear	
MMH	West steps	clearing	12	9	1,5	flat	n	clear	
MMH	West steps	clearing	10	7	2	flat	n	clear	
MMH	West steps	clearing	14	6	2	flat	n	clear	
MMH	West steps	clearing	10	7	2,5	flat	n	clear	
MMH	West steps	clearing	13	4	2	flat	y	clear	
MMH	West steps	clearing	8	7	2	flat	n	clear	
MMH	West steps	clearing	10	5	1,5	flat	n	clear	
MMH	West steps	clearing	10	4	2	flat	n	clear	
MMH	West steps	clearing	8	5	2	flat	n	clear	
MMH	West steps	clearing	14	9	2	flat	n	clear	
MMH	West steps	clearing	13	8	2	flat	n	clear	
MMH	West steps	clearing	12	10	2	flat	n	clear	
MMH	West steps	clearing	17	6	2	flat	n	clear	
MMH	West steps	clearing	19	6	2	flat	n	clear	
MMH	West steps	clearing	16	4	2	flat	n	clear	
MMH	West steps	clearing	18	4	1,5	flat	n	clear	
MMH	West steps	clearing	13	7	2	flat	n	clear	
MMH	West steps	clearing	13	5	1,5	flat	n	clear	
MMH	West steps	clearing	10	7	1,5	flat	n	clear	
MMH	West steps	clearing	17	9	1,5	flat	n	clear	
MMH	West steps	clearing	15	10	2	flat	n	clear	
MMH	West steps	clearing	16	8	1,5	flat	n	clear	
MMH	West steps	clearing	10	6	1,5	flat	n	clear	
MMH	West steps	clearing	14	7	2	flat	n	clear	
MMH	West steps	clearing	14	5	2,5	flat	n	clear	
MMH	West steps	clearing	13	6	1,5	flat	n	clear	
MMH	West steps	clearing	8	7	1,5	flat	n	clear	
MMH	West steps	clearing	10	5	2	flat	n	clear	
MMH	West steps	clearing	15	9	2	flat	n	clear	
MMH	West steps	clearing	10	9	2	flat	n	clear	
MMH	West steps	clearing	15	8	2	flat	n	clear	
MMH	West steps	clearing	15	9	2	flat	n	clear	
MMH	West steps	clearing	12	10	2	flat	n	clear	
MMH	West steps	clearing	13	7	1,5	flat	n	clear	
MMH	West steps	clearing	12	5	2	flat	n	clear	
MMH	West steps	clearing	10	7	2	flat	n	clear	
MMH	West steps	clearing	10	6	1,5	flat	n	clear	
MMH	West steps	clearing	6	4	1,5	flat	n	clear	
MMH	West steps	clearing	15	7	2,5	flat	n	clear	
MMH	West steps	clearing	18	5	2	flat	n	clear	
MMH	West steps	clearing	13	10	2	flat	n	clear	
MMH	West steps	clearing	12	8	1,5	flat	n	clear	
MMH	West steps	clearing	13	6	2	flat	n	clear	
MMH	West steps	clearing	15	5	2,5	flat	n	clear	
MMH	West steps	clearing	9	5	2	flat	n	clear	
MMH	West steps	clearing	9	5	1,5	flat	n	clear	
MMH	West steps	clearing	6	5	2	flat	n	clear	
MMH	West steps	clearing	5	4	2	flat	n	clear	
MMH	West steps	clearing	15	9	2	flat	n	clear	
MMH	West steps	clearing	16	7	2	flat	n	clear	
MMH	West steps	clearing	14	7	2	flat	n	clear	
MMH	West steps	clearing	10	6	2	flat	n	clear	
MMH	West steps	clearing	12	7	2	flat	n	clear	
MMH	West steps	clearing	12	7	1,5	flat	n	clear	
MMH	West steps	clearing	11	5	2	flat	n	clear	
MMH	West steps	clearing	9	5	2	flat	n	clear	
MMH	West steps	clearing	8	5	2,5	flat	n	clear	

MMH	West steps	clearing	7	5	2	flat	n	clear	
MMH	West steps	clearing	19	5	1,5	flat	n	clear	
MMH	West steps	clearing	16	6	1,5	flat	n	clear	
MMH	West steps	clearing	15	10	2,5	flat	n	clear	
MMH	West steps	clearing	16	11	1,5	flat	n	clear	
MMH	West steps	clearing	15	7	2	flat	n	clear	
MMH	West steps	clearing	13	10	2	flat	n	clear	
MMH	West steps	clearing	10	6	1,5	flat	n	clear	
MMH	West steps	clearing	13	8	2	flat	n	clear	
MMH	West steps	clearing	10	7	1,5	flat	n	clear	
MMH	West steps	clearing	14	4	1,5	flat	n	clear	
MMH	West steps	clearing	10	7	1,5	flat	n	clear	
MMH	West steps	clearing	20	7	2	flat	n	clear	
MMH	West steps	clearing	18	10	2	flat	n	clear	
MMH	West steps	clearing	13	11	2	flat	n	clear	
MMH	West steps	clearing	12	7	1,5	flat	n	clear	
MMH	West steps	clearing	11	8	2	flat	n	clear	
MMH	West steps	clearing	16	6	2	flat	n	clear	
MMH	West steps	clearing	12	7	2	flat	n	clear	
MMH	West steps	clearing	11	5	2	flat	n	clear	
MMH	West steps	clearing	6	4	1,5	flat	n	clear	
MMH	West steps	clearing	9	5	2	flat	n	clear	
MMH	West steps	clearing	14	10	1,5	flat	n	clear	
MMH	West steps	clearing	14	10	2	flat	n	clear	
MMH	West steps	clearing	12	8	2	flat	n	clear	
MMH	West steps	clearing	11	9	2	flat	n	clear	
MMH	West steps	clearing	8	4	3	flat	n	clear	
MMH	West steps	clearing	14	8	2	flat	n	clear	
MMH	West steps	clearing	13	9	1,5	flat	n	clear	
MMH	West steps	clearing	11	10	1	flat	n	clear	
MMH	West steps	clearing	10	5	2	flat	n	clear	
MMH	West steps	clearing	7	5	2	flat	n	clear	
MMH	West steps	clearing	15	10	1	flat	n	clear	
MMH	West steps	clearing	10	9	2	flat	n	clear	
MMH	West steps	clearing	10	9	2	flat	n	clear	
MMH	West steps	clearing	10	8	1,5	flat	n	clear	
MMH	West steps	clearing	12	6	1,5	flat	n	clear	
MMH	West steps	clearing	8	6	1,5	flat	n	clear	
MMH	West steps	clearing	7	5	1,5	flat	n	clear	
MMH	West steps	clearing	7	4	1,5	flat	n	clear	
MMH	West steps	clearing	7	3	2	flat	n	clear	
MMH	West steps	clearing	6	3	2	flat	n	clear	
MMH	West steps	clearing	8	6	2	flat	n	clear	
MMH	West steps	clearing	10	4	\	misc	n	clear	chip
MMH	West steps	clearing	10	5	\	misc	n	clear	chip

APPENDIX Z

MMH Metal

Acronyms

To	Total
Lg	Length (mm)
W	Width (top of shank to bottom)
Cl	Classification (Nails)

Grid	Square	Level/depth	Classification	To	Lg	W	Head description	Cl	Description
MMH-b	C13, D13, C14, D14	10cm	Nail	1	51	6, 6, 4	T-head	handmade	handmade nail, tapers to a blunt point.
MMH-b	C13, D13, C14, D14	10cm	Nail	1	39	8, 8, 5	\	handmade	handmade nail, no head (broken), tapers to a point
MMH-b	F15	10cm	Nail	1	85	6, 4, 3	flat head, L-shaped	handmade	long, thin nail, small flat head. brad (finishing nail)?
MMH-b	F15	10cm	Nail	1	69	9, 6, 4	rose head	handmade	Large nail, slightly bent
MMH-b	F15	10cm	Nail	1	72	6, 5, 3	flat head, T-shaped	handmade	bent, brad
MMH-b	F15	10cm	Nail	1	61	5, 4, 2	rose head	handmade	purposefully bent, hook?
MMH-b	F15	10cm	misc	2	\	\	\	\	flat pieces iron
MMH-b	E13	10cm	misc	7	\	\	\	\	flat pieces iron, folded edge, fit together?
MMH-b	C12, D12, E12	w.c (North-short)	Nail	1	67	5, 4, 1	rose head	handmade	long nail, purposefully bent, used as hook?
MMH-b	C12, D12, E12	w.c (North-short)	misc	5	\	\	\	\	misc iron flakes, rusted lumps
MMH-b	E13	w.c (NS wall)	Nail	1	45	6, 6, 5	rose head	handmade	common nail, tapers to point
MMH-b	E13	w.c (NS wall)	Crank handle?	1	395	\	\	\	crank handle? Hand drill?
MMH-b	E15	w.c (South-short)	Nail	1	52	10, 8, 6	rose head	handmade	big handmade screw, thread slightly visible
MMH-b	E15	w.c (South-short)	Nail	1	34	6, 4, 3	flat head, L-shaped	handmade	very thin nail, large, flat head, brad?
MMH-b	E15	w.c (South-short)	misc	1	52	7, 5, 6	\	handmade	possible nail? No head, no point.
MMH-b	E15	w.c (South-short)	misc	2	\	\	\	\	misc iron flakes, rusted lumps
MMH-b	E15	w.c (South-short)	lead shot	1	\	5	\	\	lead shot
MMH-b	A13	Trench	misc sheeting	3	\	\	\	\	3 misc iron sheeting
MMH-b	C13	stone feat	misc sheeting	2	\	\	\	\	2 misc iron sheeting
MMH-b	K-S	spit 1	Nail	1	21	4, 3, 2	rose head	handmade	tack, very small nail
MMH-b	K-S	spit 2	misc	1	33	\	\	\	too rusted to tell. Possible nail-shaped
MMH-b	K-S	spit 4	clothing eye	1	7	5	\	\	eye of clothing hook, very dainty
MMH-b	K-S	spit 7	misc	4	\	\	\	\	misc iron flakes, rusted lumps
MMH-b	K-N	spit 1	misc	1	18	\	\	\	misc iron flake
MMH-b	B14	STP	misc	1	50	\	\	\	misc iron flakes, large rusted lump
MMH-b	B14	STP	misc	5	\	\	\	\	misc iron flakes, possible broken off large one
MMH-b	GW	STP	Nail	1	41	5, 5, 4	rose head	handmade	small, slightly bent, nail
MMH-b	GW	STP	misc	1	29	5, 5, 4	\	handmade	misc shank, no head, possible nail
MMH	EW GW	w.c	Nail	1	65	5, 4, 2	rose head	handmade	long nail, bent at end, possibly on purpose.
MMH	west steps	clearing	Nail	1	65	5, 4, 3	T-head	handmade	long, thin nail, small T-head
MMH	west steps	clearing	Nail	1	57	9, 5, 4	rose head	handmade	common nail, tapers to point
MMH	west steps	clearing	misc	3	\	\	\	\	misc iron flakes, one sheeting
MMH/PPH	Fu 6	STP	Nail	1	13	3, 2	rose head	handmade	tiny tack
MMH-a	K10	spit 4	misc	1	36	8, 6, 6	\	\	misc shank, no head, possible nail, bent
MMH-a	K10	spit 4	misc	6	\	\	\	\	misc flakes
MMH-a	L11	w.c	Nail	1	48	8, 5, 3	rose head	handmade	common nail, tapers to point
MMH-a	L11	w.c	misc	1	34	11, 8, 8	\	\	misc shank, no head
MMH-a	L11	w.c	misc	3	\	\	\	\	misc iron lumps
MMH-a	M11	w.c	Nail	1	16	5, 3	rose head	handmade	small tack
MMH-a	M11	w.c	misc	3	\	\	\	\	misc iron flakes
MMH-a	M11	STP	Nail	1	52	5, 4, 3	flat head, L-shaped	handmade	long, thin nail. Brad?
MMH-a	M11	STP	misc	1	39	4, 4, 2	\	\	misc length of (lead?). Bulbous at one end
MMH-a	M11	STP	clothing loop	1	8	5	\	\	figure-8 clothing eye
MMH-a	M11	STP	misc	2	\	\	\	\	misc iron flakes

APPENDIX AA

MMH Beads

Acronyms

MP	Manufacture Process
ET	End Treatment
RS	Roundness Factor
SR	Size Range
LR	Length Ratio
Di	Diaphaneity
Pat	Patination

MMH	Grid	Depth	MP	Shape	ET	RF	SR	LR	Di	Colour	Pat
MMH-a	K10	spit 2	D	cylinder	R	R2	S	short	O	white	H
MMH-a	K10	spit 3	D	oblate	R	R3	M	short	Tl	white-hear	H
MMH-a	K10	spit 3	D	oblate	R	R3	S	short	Tl	white-hear	N
MMH-a	K10	spit 3	D	cylinder	R	R2	S	short	O	black	M
MMH-a	K10	spit 4	D	cylinder	R	R2	Mi	short	O	white	L
MMH-a	K10	spit 4	D	cylinder	R	R3	Mi	short	O	white	L
MMH-a	K10	spit 5	D	oblate	R	R3	S	short	O	light pink	N
MMH-a	K10	spit 5	D	oblate	R	R2	S	short	O	black	L
MMH-a	K10	spit 5	D	oblate	R	R3	S	short	O	white	L
MMH-a	K10	spit 5	D	cylinder	R	R2	Mi	std	O	white	L
MMH-a	L11	w.c	D	oblate	R	R3	S	std	Tl	white-hear	N
MMH-a	L11	w.c	D	oblate	R	R3	S	short	Tl	white-hear	H
MMH-a	L11	w.c	D	oblate	R	R3	S	std	O	black	L
MMH-a	L11	w.c	D	cylinder	R	R2	S	short	O	white	L
MMH-a	L11	w.c	D	oblate	R	R3	S	short	O	white-hear	v. H
MMH-a	M11	w.c	D	cylinder	R	R2	Mi	std	Tl	light blue	H
MMH-a	M11	w.c	D	cylinder	R	R2	Mi	std	O	white	M
MMH-a	M11	w.c	D	cylinder	R	R2	Mi	short	O	white	L
MMH-a	M11	STP	D	cylinder	R	R2	Mi	short	O	blue	M
MMH-a	M11	STP	D	oblate	R	R3	Mi	std	O	blue	H
MMH-a	M11	STP	D	cylinder	R	R2	Mi	std	O	blue	H
MMH-b	K-S WW	section cleaning	D	oblate	R	R4	S	short	O	white	L
MMH-b	K-S WW	section cleaning	D	cylinder	R	R3	Mi	std	O	white	L
MMH-b	K-S WW	section cleaning	D	cylinder	R	R3	Mi	long	O	light pink	L
MMH-b	B13 Trench	spit 2	D	cylinder	R	R3	Mi	std	O	light blue	L
MMH-b	Fu 6	STP	D	cylinder	R	R3	M	std	O	white	L
MMH-b	Fu 6	STP	D	oblate	R	R4	M	short	Tl	white-hear	L
MMH-b	Fu 6	STP	D	oblate	R	R4	Mi	std	Tl	white-hear	L

APPENDIX BB
MMH Local Ceramic

Acronyms

Lg	Length (mm)
W	Width (mm)
Bns	Burnished y/n
Bnt	Burnt y/n

Structure	Grid	Level/depth	rim y/n	decoration	colour (inside)	colour (outside)	Lg	W	Bns	Bnt	sediment	Total no.	General comments
MMH-a	K10	spit 2	n	n	brown	brown	25	9	n	n	n	6	
MMH-a	K10	spit 2	n	n	dark red	black/brown	22	9	y	n	n		
MMH-a	K10	spit 2	n	n	dark red	black/brown	16	8	y	n	n		
MMH-a	K10	spit 2	n	n	dark red	black/brown	16	7	y	n	n		
MMH-a	K10	spit 2	y	n	brown/black	brown	15	5	n	n	n		
MMH-a	K10	spit 2	n	n	dark red	black/brown	8	6	y	n	n		chip
MMH-a	K10	spit 3	n	n	black	black/brown	23	7	n	n	n	2	
MMH-a	K10	spit 3	n	n	brown	brown	19	9	n	n	n		
MMH-a	K10	spit 4	n	n	brown	brown	10	9	n	n	n	1	
MMH-a	K10	spit 5	n	n	brown	brown	32	10	n	n	n	1	
MMH-a	L11	w.c	n	n	brown/black	brown	43	12	n	n	n	18	
MMH-a	L11	w.c	y	n	brown/black	brown	32	10	n	n	n		small edge of rim on edge
MMH-a	L11	w.c	n	n	brown	black/brown	37	8	n	n	n		
MMH-a	L11	w.c	n	n	brown	brown/black	36	9	n	n	n		
MMH-a	L11	w.c	n	n	brown	brown	28	12	n	n	n		
MMH-a	L11	w.c	n	n	brown	brown	25	8	n	n	n		
MMH-a	L11	w.c	n	n	reddish brown	brown	27	12	n	n	n		
MMH-a	L11	w.c	n	n	brown	light brown	26	10	n	n	n		
MMH-a	L11	w.c	n	n	brown	brown	25	8	n	n	n		
MMH-a	L11	w.c	n	n	brown	brown	28	6	n	n	n		
MMH-a	L11	w.c	n	n	brown	black/brown	13	8	n	n	n		
MMH-a	L11	w.c	n	n	\	brown	15	\	n	n	n		one surface left
MMH-a	L11	w.c	n	n	black	\	9	\	n	n	n		one surface left
MMH-a	L11	w.c	n	n	\	brown	11	\	n	n	n		one surface left
MMH-a	L11	w.c	n	n	\	black/brown	14	\	n	n	n		one surface left
MMH-a	L11	w.c	n	n	brown	brown	9	7	n	n	n		
MMH-a	L11	w.c	n	n	\	brown	11	\	n	n	n		one surface left
MMH-a	L11	w.c	n	n	brown	\	11	\	n	n	n		one surface left
MMH-a	M11	w.c	n	n	brown	black/brown	48	10	n	n	n	30	A lot of fresh breaks in bag. Need to be refitted. Number inflated.
MMH-a	M11	w.c	n	n	brown	brown/black	42	11	n	n	n		
MMH-a	M11	w.c	n	n	brown	brown	44	10	n	n	n		fresh break. Piece in bag
MMH-a	M11	w.c	n	n	brown	brown	30	12	n	n	n		fresh break. Piece in bag
MMH-a	M11	w.c	n	n	brown	brown	16	\	n	n	n		fresh break. Piece in bag
MMH-a	M11	w.c	n	n	brown	brown	43	10	n	n	n		was rim. Rim lip present but edge gone.
MMH-a	M11	w.c	n	n	brown	brown	28	9	n	n	n		
MMH-a	M11	w.c	n	n	brown	brown	26	11	n	n	n		
MMH-a	M11	w.c	n	n	brown	brown	25	10	n	n	n		
MMH-a	M11	w.c	n	n	brown	black	24	9	n	y	coal		
MMH-a	M11	w.c	n	n	brown	brown	18	11	n	n	n		fresh break
MMH-a	M11	w.c	n	n	brown	brown	19	7	n	n	n		
MMH-a	M11	w.c	n	n	brown	brown	16	7	n	n	n		fresh break
MMH-a	M11	w.c	n	n	\	black	22	\	n	y	coal		
MMH-a	M11	w.c	n	n	brown	\	16	\	n	n	n		fresh break
MMH-a	M11	w.c	n	n	brown	\	12	\	n	n	n		fresh break
MMH-a	M11	w.c	n	n	brown	brown	12	10	n	n	n		fresh break
MMH-a	M11	w.c	n	n	brown	\	13	\	n	n	n		
MMH-a	M11	w.c	n	n	brown	\	11	\	n	n	n		fresh break
MMH-a	M11	w.c	n	n	brown	\	14	\	n	n	n		fresh break
MMH-a	M11	w.c	n	n	brown	\	11	\	n	n	n		
MMH-a	M11	w.c	n	n	\	brown	9	\	n	n	n		
MMH-a	M11	w.c	n	n	brown	\	\	\	n	n	n		8 tiny chips. All fresh breaks. Will try to refit.
MMH-a	M11	STP	n	n	brown	brown	25	12	n	n	n	2	
MMH-a	M11	STP	n	n	reddish brown	reddish brown	19	8	n	n	n		
MMH-a	MMH-a	STP	n	n	brown	black	76	12	n	y	coal	8	
MMH-a	MMH-a	STP	n	n	brown	brown	60	9	n	n	n		
MMH-a	MMH-a	STP	n	n	brown	brown	40	17	n	n	n		
MMH-a	MMH-a	STP	n	n	brown	black	37	8	n	y	coal		
MMH-a	MMH-a	STP	n	n	brown	black	29	10	n	y	coal		
MMH-a	MMH-a	STP	n	n	brown	brown/black	29	10	n	n	n		
MMH-a	MMH-a	STP	n	n	brown	black	28	10	n	y	coal		
MMH-a	MMH-a	STP	n	n	brown	brown	27	7	n	n	n		
MMH-b	K-S	spit 1	n	n	brown	brown	27	7	n	n	n	3	
MMH-b	K-S	spit 1	y	n	brown	brown	14	4	n	n	n		
MMH-b	K-S	spit 1	n	n	brown	brown	12	6	n	n	n		
MMH-b	K-S	spit 4	n	n	reddish brown	\	9	\	n	n	n	1	
MMH-b	K-N	spit 1	n	n	brown	reddish brown	55	8	y	n	n	1	
MMH-b	B9	STP	n	n	light brown	light brown	38	12	n	n	n	1	fresh break
MMH-b	B12	STP	n	n	brown	brown/black	27	9	n	y	coal	1	
MMH-b	B14	STP	n	n	brown/black	brown/black	48	15	n	n	n	5	
MMH-b	B14	STP	n	n	brown	brown	30	6	n	n	n		fresh break
MMH-b	B14	STP	n	n	brown	brown	29	10	n	n	n		
MMH-b	B14	STP	n	n	brown	brown	16	6	n	n	n		fresh break
MMH-b	B14	STP	n	n	brown/black	black	17	8	y	n	n		
MMH-b	D12	STP	n	n	brown/black	brown/black	44	9	n	n	n	1	
MMH-b	D15	STP	n	n	brown	black	38	8	y	n	n	1	
MMH-b	C13-SF	s.c	n	n	brown/black	brown	47	10	n	n	n	9	
MMH-b	C13-SF	s.c	n	n	brown	brown	33	12	n	n	n		
MMH-b	C13-SF	s.c	y	n	brown	brown/black	35	10	n	n	n		
MMH-b	C13-SF	s.c	n	n	brown	brown	31	9	n	n	n		
MMH-b	C13-SF	s.c	y	n	brown	brown	30	8	n	n	n		
MMH-b	C13-SF	s.c	n	n	brown	brown	29	12	n	n	n		
MMH-b	C13-SF	s.c	n	n	brown	brown	24	8	n	n	n		
MMH-b	C13-SF	s.c	n	n	brown	brown	20	6	n	n	n		
MMH-b	C13-SF	s.c	n	n	brown	brown	13	8	n	n	n		
MMH-b	A13-T	spit 2	n	n	brown	brown	39	8	n	n	n	1	
MMH-b	A13-T	spit 3	n	n	brown	reddish brown	107	12	n	n	n	2	lines incised on outer surface but not decoration?
MMH-b	A13-T	spit 3	y	n	brown	brown	20	6	n	n	n		very nice rim with lip

MMH-b	Q1	10cm	n	n	brown	red	30	6	y	n	n	1	
MMH-b	Q2	10cm	n	n	brown	brown	50	9	n	n	n	8	
MMH-b	Q2	10cm	n	n	brown	brown	38	8	n	n	n		
MMH-b	Q2	10cm	n	n	brown	brown	32	8	n	n	n		fresh breaks
MMH-b	Q2	10cm	n	n	brown	brown	28	7	n	n	n		fresh breaks
MMH-b	Q2	10cm	n	n	brown	brown	28	6	n	n	n		
MMH-b	Q2	10cm	n	n	brown	brown	24	7	n	n	n		fresh breaks
MMH-b	Q2	10cm	n	n	brown	brown	18	8	n	n	n		
MMH-b	Q2	10cm	y	n	red	red	18	5	y	n	n		
MMH-b	Q3	10cm	n	n	brown	red	64	8	y	n	n	1	
MMH-b	F15	10cm	n	n	brown	red	61	9	y	n	n	49	
MMH-b	F15	10cm	n	n	brown	brown/black	65	8	n	n	n		
MMH-b	F15	10cm	n	n	brown	red	49	9	y	n	n		
MMH-b	F15	10cm	n	n	brown	red	52	9	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	45	8	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	47	7	y	n	n		
MMH-b	F15	10cm	n	n	brown	brown	48	10	n	n	n		
MMH-b	F15	10cm	n	n	brown	red	50	9	y	n	n		
MMH-b	F15	10cm	n	n	brown	red	52	9	y	n	n		
MMH-b	F15	10cm	n	n	brown	red	48	5	y	n	n		fresh break
MMH-b	F15	10cm	n	n	brown	red	44	6	y	n	n		close to rim
MMH-b	F15	10cm	n	n	brown	brown	50	10	n	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	51	8	y	n	n		
MMH-b	F15	10cm	n	n	brown	black	47	8	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	41	6	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	42	11	y	n	n		
MMH-b	F15	10cm	n	n	brown	brown	42	7	n	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	47	10	y	n	n		
MMH-b	F15	10cm	y	n	brown	red	46	8	y	n	n		
MMH-b	F15	10cm	n	n	brown	red	43	9	y	n	n		
MMH-b	F15	10cm	n	n	brown/black	red	40	6	y	n	n		
MMH-b	F15	10cm	n	n	brown	red	36	9	y	n	n		
MMH-b	F15	10cm	n	n	brown	black	34	9	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	40	6	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	48	8	y	n	n		
MMH-b	F15	10cm	n	n	brown/black	brown	36	6	n	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	32	8	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	32	6	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	38	6	y	n	n		
MMH-b	F15	10cm	n	n	brown	black	32	8	y	n	n		
MMH-b	F15	10cm	n	n	brown	red	35	10	y	n	n		
MMH-b	F15	10cm	y	n	brown	reddish brown	30	6	y	n	n		
MMH-b	F15	10cm	n	n	brown	red	35	6	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	32	6	y	n	n		
MMH-b	F15	10cm	n	n	brown	red	26	8	y	n	n		
MMH-b	F15	10cm	n	n	brown	brown/black	32	9	y	n	n		
MMH-b	F15	10cm	n	n	brown	brown/black	28	10	y	n	n		
MMH-b	F15	10cm	n	n	brown	black	30	8	y	n	n		
MMH-b	F15	10cm	n	n	brown	brown	26	8	n	n	n		
MMH-b	F15	10cm	n	n	brown	red	28	6	y	n	n		
MMH-b	F15	10cm	n	n	brown	brown/black	30	8	y	n	n		
MMH-b	F15	10cm	n	n	brown	red	26	6	y	n	n		fresh break
MMH-b	F15	10cm	n	n	brown	reddish brown	26	7	y	n	n		
MMH-b	F15	10cm	n	n	brown	red	24	8	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	26	7	y	n	n		
MMH-b	F15	10cm	n	n	brown	brown/black	20	6	n	n	n		
MMH-b	F15	10cm	n	n	brown	brown/black	23	7	n	n	n		
MMH-b	F15	10cm	y	n	reddish brown	red	20	6	y	n	n		
MMH-b	F15	10cm	n	n	brown	reddish brown	21	7	y	n	n		
MMH-b	E15	w.c	y	n	brown/black	red	58	9	y	n	n	10	
MMH-b	E15	w.c	n	n	brown/black	brown/black	56	10	n	n	n		
MMH-b	E15	w.c	y	n	brown	reddish brown	35	6	y	n	n		
MMH-b	E15	w.c	y	n	brown	brown	33	5	n	n	n		
MMH-b	E15	w.c	n	n	brown	red	39	7	y	n	n		
MMH-b	E15	w.c	n	n	brown	black	32	8	n	y	coal		
MMH-b	E15	w.c	n	n	brown	brown	32	12	n	n	n		
MMH-b	E15	w.c	n	n	brown	brown/black	32	11	n	n	n		
MMH-b	E15	w.c	y	n	brown	reddish brown	19	5	y	n	n		
MMH-b	E15	w.c	n	n	brown	brown	17	8	n	n	n		
MMH	west steps	w.c	n	n	brown	brown	31	7	n	n	n	1	
MMH	N	o.b	y	n	brown	brown	52	7	n	n	n	3	fresh break
MMH	N	o.b	n	n	brown	brown	48	7	n	n	n		fresh break
MMH	N	o.b	n	n	brown	black	30	11	n	y	coal		

APPENDIX CC
MMH Imported Ceramic

Structure	Grid	Ware	Variety	Paste	Surface Treatment	Decoration	Pattern/Motif	Location	Colour	Comments
MMH-a	K10/2	RIW	WW	white	glazed	TP green	geometric	int & ext	green	rim
MMH-a	K10/2	RIW	WW	white	glazed	TP blue	floral	int	blue	rim
MMH-a	K10/2	RIW	WW	white	glazed	undecorated	0	0	0	chip
MMH-a	K10/2	SW	0	tan	salt glaze	undecorated	0	0	0	
MMH-a	K10/4	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	
MMH-a	K11/s.c	RIW	WW	white	glazed	TP blue	floral/landscape	ext	blue	
MMH-a	L11/w.c	RIW	WW	white	glazed	ISW	banded	ext	black	rim
MMH-a	M11/w.c	RIW	WW	white	glazed	TP blue	floral	int	blue	
MMH-a	M11/STP	RIW	WW	white	glazed	ISW	banded	ext	beige/green	
MMH-b	K-S/1	RIW	WW	white	glazed	ISW	banded	ext	black	rim. Stained very dark with (charcoal?)
MMH-b	K-S/5	RIW	WW	white	glazed	TP blue	landscape	int	blue	stained on ext. surface in cracks. Not charcoal.
MMH-b	K-S/5	RIW	WW	white	glazed	undecorated	0	0	0	possible edge of footring
MMH-b	K-S/5	RIW	WW	white	glazed	undecorated	0	0	0	
MMH-b	K-S/9	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
MMH-b	K-S/9	SW	0	light grey	salt glaze	undecorated	0	0	0	
MMH-b	K-S/WW	RIW	WW	white	glazed	flow blue	floral	int	blue/black	Footring with possible makers park
MMH-b	K-N/2	RIW	WW	white	glazed	TP blue	unidentified	int & ext	blue	
MMH-b	C13/SF	RIW	WW	white	glazed	HP harsh	floral	ext	pink	crossfit
MMH-b	C13/SF	RIW	WW	white	glazed	HP harsh	floral	ext	pink	crossfit
MMH-b	C13/SF	RIW	WW	white	glazed	undecorated	0	0	0	
MMH-b	A13-T/2	RIW	WW	white	glazed	ISW	diced	ext	blue	
MMH-b	A13-T/2	RIW	WW	white	glazed	HP harsh	unidentified	ext	green, black	
MMH-b	A13-T/3	RIW	WW	white	glazed	TP blue	floral	int	blue	footring
MMH-b	A13-T/3	RIW	WW	white	glazed	TP blue	floral	int	blue	rim. Crossfit
MMH-b	A13-T/3	RIW	WW	white	glazed	TP blue	floral	int	blue	rim. Crossfit
MMH-b	A13-T/3	RIW	WW	white	glazed	TP blue	floral	int	blue	crossfit
MMH-b	A13-T/3	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
MMH-b	A13-T/3	RIW	WW	white	glazed	TP black	unidentified	int & ext	black	
MMH-b	B13-T/2	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
MMH-b	Q1/10	RIW	WW	white	glazed	HP harsh	floral	ext	green, black	
MMH-b	Q1/10	RIW	WW	white	glazed	undecorated	0	0	0	
MMH-b	Q1/10	RIW	WW	white	glazed	ISW	banded	ext	blue	
MMH-b	Q1/10	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
MMH-b	Q1/10	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
MMH-b	Q1/10	Black		Black	glazed	notched	0	0	0	unknown ware
MMH-b	Q2/10	RIW	WW	white	glazed	undecorated	0	0	0	footring. Fresh break
MMH-b	Q2/10	RIW	WW	white	glazed	undecorated	0	0	0	footring. Fresh break
MMH-b	Q2/10	RIW	WW	white	glazed	TP black	unidentified	ext	black on olive background	edge of lid
MMH-b	Q2/10	RIW	WW	white	glazed	TP black	unidentified	ext	black on olive background	edge of lid
MMH-b	Q2/10	RIW	WW	white	glazed	TP black	unidentified	ext	black	edge of lid
MMH-b	Q2/10	RIW	WW	white	glazed	undecorated	0	0	0	
MMH-b	Q2/10	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
MMH-b	Q2/10	EP	WW	white	glazed	undecorated	0	0	0	
MMH-b	Q2/10	EP	WW	white	glazed	undecorated	0	0	0	
MMH-b	Q2/10	RIW	WW	white	glazed	HP harsh	floral	ext	green	
MMH-b	Q2/10	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
MMH-b	Q2/10	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
MMH-b	Q2/10	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
MMH-b	Q2/10	RIW	WW	white	glazed	unidentified	unidentified	ext	green, pink, blue, black	
MMH-b	Q2/10	AP	WW	white	glazed	undecorated	0	0	0	
MMH-b	Q2/10	SW	0	light grey	salt glaze	undecorated	0	0	0	crossfit
MMH-b	Q2/10	SW	0	light grey	salt glaze	undecorated	0	0	0	crossfit
MMH-b	Q2/10	SW	0	light grey	salt glaze	undecorated	0	0	0	crossfit
MMH-b	Q2/10	SW	0	light grey	salt glaze	undecorated	0	0	0	crossfit
MMH-b	Q2/10	SW	0	light grey	salt glaze	undecorated	0	0	0	crossfit
MMH-b	Q3/10	RIW	WW	white	glazed	HP harsh	floral	ext	green, black	
MMH-b	Q3/10	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
MMH-b	Q3/10	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
MMH-b	F15/10	RIW	WW	white	glazed	flow blue	floral	int	blue	
MMH-b	F15/10	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	
MMH-b	F15/10	RIW	WW	white	glazed	sponge	sponge	ext	blue	
MMH-b	F15/10	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
MMH-b	F15/10	RIW	WW	white	glazed	flow blue	0	ext	blue	
MMH-b	F15/10	SW	0	tan	salt glaze	undecorated	0	0	0	half shard unglazed
MMH-b	STP A9	RIW	WW	white	glazed	TP purple	floral	int	dark purple	
MMH-b	STP B9	RIW	WW	white	glazed	TP purple	floral	ext	dark purple	
MMH-b	STP B14	RIW	WW	white	glazed	undecorated	0	0	0	fresh break
MMH-b	STP B14	EP	WW	white	glazed	undecorated	0	0	0	
MMH-b	STP B14	RIW	WW	white	glazed	undecorated	0	0	0	chip
MMH-b	STP B14	RIW	WW	white	glazed	undecorated	0	0	0	chip
MMH-b	STP D9	RIW	WW	white	glazed	TP blue	floral	ext	blue	tea cup handle
MMH-b	STP D9	RIW	WW	white	glazed	TP black	unidentified	int	black	chip
MMH-b	STP D12	RIW	WW	white	glazed	TP black	unidentified	ext	black	fresh break
MMH-b	STP D12	RIW	WW	white	glazed	TP black	unidentified	ext	black	fresh break
MMH-b	STP GW	RIW	WW	white	glazed	TP blue	floral	int	blue	plate?
MMH-b	STP GW	RIW	WW	white	glazed	TP blue	floral	int	blue	rim. Plate?
MMH-b	STP GW	RIW	WW	white	glazed	TP blue	floral	int	blue	same as above
MMH-b	STP GW	SW	0	red/brown	salt glaze	undecorated	0	0	0	
MMH-b	NS/w.c	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	
MMH-b	E15/w.c	RIW	WW	white	glazed	ISW	cats eye	ext	brown, black, olive green	
MMH-b	E15/w.c	RIW	WW	white	glazed	HP harsh	floral	int & ext	black, green	rim
MMH-b	E15/w.c	RIW	WW	white	glazed	HP harsh	floral	int & ext	black, green, blue	rim
MMH-b	E15/w.c	RIW	WW	white	glazed	undecorated	0	0	0	
MMH-b	E15/w.c	RIW	WW	white	glazed	moulded, TP blue	unidentified	int & ext	blue	moulded lines on ext. TP blue on int
MMH-b	E15/w.c	RIW	WW	white	glazed	undecorated	0	0	0	rim
MMH-b	E15/w.c	RIW	WW	white	glazed	sponge	sponge	int	blue	rim
MMH-b	E15/w.c	RIW	WW	white	glazed	sponge	sponge	ext	blue	
MMH-b	E15/w.c	RIW	WW	white	glazed	HP harsh	floral	ext	pink, green, black	
MMH-b	E15/w.c	RIW	WW	white	glazed	sponge	sponge	int & ext	blue	rim
MMH-b	E15/w.c	RIW	WW	white	glazed	unidentified	0	ext	green	
MMH-b	E15/w.c	RIW	WW	white	glazed	flow blue	unidentified	int	blue	
MMH-b	E15/w.c	RIW	WW	white	glazed	HP harsh	floral	int & ext	black, green	rim
MMH-b	E15/w.c	RIW	WW	white	glazed	flow blue	unidentified	int & ext	blue	
MMH-b	E15/w.c	RIW	WW	white	glazed	HP harsh	floral	ext	dark green	
MMH-b	E15/w.c	RIW	WW	white	glazed	HP harsh	floral	ext	green	fresh break
MMH-b	E15/w.c	RIW	WW	white	glazed	undecorated	0	0	0	chip
MMH-b	E15/w.c	RIW	WW	white	glazed	undecorated	0	0	0	chip
MMH-b	E15/w.c	RIW	WW	white	glazed	HP harsh	floral	ext	green	chip
MMH	EW GW/w.c	RIW	WW	white	glazed	TP blue	floral	int	blue	bowl

MMH	WS	RIW	WW	white	glazed	TP blue	willow	int	blue	bowl
MMH	WS	RIW	WW	white	glazed	undecorated	0	0	0	
MMH	WS	RIW	WW	white	glazed	ISW	diced	ext	yellow	
MMH	WS	RIW	WW	white	glazed	ISW	diced	ext	yellow	
MMH	WS	RIW	WW	white	glazed	HP harsh	banded	ext	blue, yellow	
MMH	WS	RIW	WW	white	glazed	TP blue	unidentified	int	blue	chip
MMH	N/o.b	RIW	WW	white	glazed	TP blue	floral	ext	blue	shoulder of vessel
MMH	N/o.b	RIW	WW	white	glazed	TP black	seaweed	int	black	fresh break
MMH	N/o.b	RIW	WW	white	glazed	TP black	seaweed	int	black	fresh break
MMH	N/o.b	RIW	WW	white	glazed	HP harsh	floral	int	pink, green	
MMH	N/o.b	RIW	WW	white	glazed	TP blue	crosses	int & ext	blue	
MMH	N/o.b	EP	WW	white	glazed	undecorated	0	0	0	crossfit?
MMH	N/o.b	EP	WW	white	glazed	undecorated	0	0	0	crossfit?
MMH	N/o.b	EP	WW	white	glazed	undecorated	0	0	0	crossfit?
MMH	N/o.b	EP	WW	white	glazed	undecorated	0	0	0	crossfit? Footring
MMH	N/o.b	EP	WW	white	glazed	scalloped rim	0	0	0	crossfit? Rim
MMH	N/o.b	EP	WW	white	glazed	undecorated	0	0	0	crossfit?
MMH	N/o.b	EP	WW	white	glazed	undecorated	0	0	0	crossfit?
MMH	N/o.b	EP	WW	white	glazed	scalloped rim	0	0	0	crossfit? Rim
MMH	N/o.b	EP	WW	white	glazed	undecorated	0	0	0	crossfit?
MMH	N/o.b	EP	WW	white	glazed	undecorated	0	0	0	crossfit?
MMH	N/o.b	EP	WW	white	glazed	undecorated	0	0	0	crossfit? Footring
MMH	N/o.b	EP	WW	white	glazed	undecorated	0	0	0	crossfit?
MMH	STP/Fu2	RIW	WW	white	glazed	ISW	diced	ext	blue	
MMH	STP/Fu2	RIW	WW	white	glazed	TP brown	floral	int & ext	brown	
MMH	STP/Fu5	RIW	WW	white	glazed	HP harsh	unidentified	int	blue	
MMH	STP/Fu6	RIW	WW	white	glazed	flow blue	floral	int & ext	blue	rim
MMH	STP/Fu6	RIW	WW	white	glazed	embossed	circular	int	0	
MMH	STP/Fu6	RIW	WW	white	glazed	undecorated	0	0	0	footring
MMH	STP/Fu6	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
MMH	STP/Fu6	RIW	WW	white	glazed	TP blue	unidentified	int	blue	chip
MMH	STP/Fu6	SW	0	red/brown	salt glaze	undecorated	0	0	0	crossfit
MMH	STP/Fu6	SW	0	red/brown	salt glaze	undecorated	0	0	0	crossfit
MMH	STP/Fu6	SW	0	tan	0	undecorated	0	0	0	flat, tile-like. Crossfit
MMH	STP/Fu6	SW	0	tan	0	undecorated	0	0	0	flat, tile-like. Crossfit
MMH	STP/Fu6	SW	0	tan	0	undecorated	0	0	0	flat, tile-like. Crossfit

APPENDIX DD
MMH-b Identified bone

Acronyms
S.R Size Range
C/R Carnivore/Rodent

Grid	Layer/depth	Unit	Species	S.R	Age	Skeletal Part	Side	Weight (g)	Zones	Burning	Weathering	Butchery	C/R	Notes
E15	w.c	D1	cattle	L	adult	phalanx3	none	41	1; 2	0	FLF,FL,SB	0	0	sun bleached - probably recent; contact with copper (green discolouration)
E15	w.c	D3	herpestidae	S	juvenile	pelvis	right	<0.1	IC	brown	0	0	0	
F15	10cm	D1	bov3	L	juvenile	metapodial	none	5	3	brown	FLF	Cz3	0	unfused epiphysis; multiple cutmarks
K-S	spit 5	T1	cattle	L	adult/subadult	P2	left	5	C	0	LC, FL	0	0	
K-S	spit 5	D1	bov1/2	S/M	adult/subadult	metapodial	unknown	<0.1	<h3	0	FLF, FL	0	0	fresh damage
K-S	spit 6	D1	sheep/goat	M	adult/subadult	metatarsal	unknown	11	3; 7; 8*	0	FLF,FL, LC	0	possible	possible carnivore gnawing
K-S	spit 9	D1	wildebeest sp.	L	adult/subadult	astragalus	left	26	1; 2; 3; 4	brown	ER	0	C	possibly black wildebeest

APPENDIX EE

MMH Unidentifiable bone

Site	Grid	Layer	Skeletal part	NISP	Burnt	Butchered	Carnivore	Rodent	Notes
MMH-a	K10	spit 2	Miscellaneous	13	13	0	0	0	Burnt BL, GR, WH
MMH-a	K10	spit 3	Miscellaneous	7	7	0	0	0	Burnt BL, GR, WH
MMH-a	K10	spit 4	Miscellaneous	1	1	0	0	0	Burnt BL
MMH-a	K10	spit 5	Miscellaneous	2	1	0	0	0	Burnt BL, GR, WH
MMH-a	L11	w.c	Miscellaneous	16	16	0	0	0	Burnt BL, GR, WH
MMH-a	M11	STP	Bone flakes	2	1	0	0	0	Burnt BR
MMH-b	E15	w.c	Bone flakes	1	0	1	0	0	Cut
MMH-b	E15	w.c	Ribs	1	1	1	0	0	Bov 1/2 size; Burnt WH; Cuts
MMH-b	E15	w.c	Miscellaneous	1	1	0	0	0	Burnt BR
MMH-b	Q1	10cm	Bone flakes	1	1	0	0	0	Burnt BL
MMH-b	Q1	10cm	Miscellaneous	1	0	0	0	0	0
MMH-b	EW GW	w.c	Miscellaneous	3	0	0	0	0	0
MMH-b	A13 trench	spit 2	Miscellaneous	1	1	0	0	0	Burnt BL
MMH-b	A13 trench	spit 3	Bone flakes	1	1	0	0	0	Burnt BR
MMH-b	C13 stone feat	clearing	Bone flakes	1	1	0	0	0	Burnt BL
MMH-b	K-S	spit 1	Ribs	14	7	1	0	0	Burnt GR, WH; probably all from same rib. Bov 1/2 size
MMH-b	K-S	spit 2	Ribs	6	6	0	0	0	Burnt WH; probably same as spit 1
MMH-b	K-S	spit 2	Miscellaneous	2	2	0	0	0	Burnt BL, GR, WH
MMH-b	K-S	spit 3	Bone flakes	1	0	0	0	0	0
MMH-b	K-S	spit 4	Ribs	4	0	0	0	0	Bov 1/2; 3 from same bone
MMH-b	K-S	spit 4	Miscellaneous	2	1	0	0	0	Burnt BR, BL
MMH-b	K-S	spit 5	Bone flakes	1	1	0	0	0	Burnt BR
MMH-b	K-S	spit 8	Miscellaneous	1	0	0	0	0	0
MMH-b	K-S	spit 9	Bone flakes	4	1	0	0	0	Brown discolouration (seen on other bones) - unclear if burnt; 1 burnt BR
MMH-b	K-S	spit 10	Miscellaneous	2	0	0	1	0	Similar discolouration (small spots)
MMH-b	K-S	spit 11	Bone flakes	4	1	0	1	0	All probably same bone; 1 burnt BR, other 3 similar discolouration
MMH-b	K-N	spit 1	Miscellaneous	1	1	0	0	0	Burnt BL
MMH-b	K-N	spit 2	Miscellaneous	1	1	0	0	0	Burnt WH, GR
MMH-b	B12	STP	Bone flakes	3	3	1	0	0	Burnt BR; fresh damage; cf. shear marks
MMH-b	B14	STP	Miscellaneous	1	1	0	0	0	Burnt BR
MMH-b	D9	STP	Bone flakes	1	0	0	0	0	cf. Burnt BR
MMH-b	D14	STP	Ribs	1	1	0	0	0	Burnt BR; Bov 1/2

MMH-b	D14	STP	Bone flakes	1	1	0	0	0	0
MMH	GW	STP	Bone flakes	2	2	0	0	0	Burnt BR;
MMH	GW	STP	Ribs	4	1	1	0	0	Burnt BR; Bov 1&2
MMH	West Steps	clearing	Miscellaneous	1	1	0	0	0	Burnt BL
MMH/PPH	Fu 4	STP	Miscellaneous	1	1	0	1	0	Burnt BR
MMH/PPH	Fu 5	STP	Miscellaneous	1	0	0	0	0	Fresh damage

APPENDIX FF

MMH Stone

Structure	Grid	Flat/Pencil	Etched lines	Etched scratches	Comments
MMH-b	NS/w.c	F	0	N	
MMH-b	Q1/10cm	F	0	N	
MMH-b	Q2/10cm	F	0	N	
MMH-b	Q2/10cm	F	0	N	
MMH-b	Q2/10cm	F	0	N	
MMH-b	Q2/10cm	F	0	N	
MMH-b	Q2/10cm	F	0	N	
MMH-b	Q2/10cm	F	0	N	
MMH-b	Q2/10cm	F	0	N	
MMH-b	F15/10cm	F	0	N	
MMH-b	F15/10cm	F	0	N	
MMH-b	F15/10cm	F	0	N	
MMH-b	F15/10cm	F	0	N	
MMH-b	F15/10cm	F	0	N	
MMH-b	F15/10cm	F	0	N	
MMH-b	C13/s.f	F	0	N	
MMH-b	C13/s.f	F	0	N	
MMH-b	C13/s.f	F	0	N	
MMH-b	C13/s.f	F	0	N	
MMH-b	C13/s.f	F	0	N	
MMH-b	C13/s.f	F	0	N	
MMH-b	C13/s.f	F	0	N	
MMH-b	C13/s.f	F	0	N	
MMH-b	C13/s.f	F	0	N	
MMH-b	B13-T/1	F	0	N	
MMH-b	B13-T/1	F	0	N	
MMH-b	B13-T/1	F	0	N	
MMH-b	B12/STP	F	0	N	
MMH-b	B12/STP	F	0	N	
MMH-b	B14/STP	F	0	N	
MMH	Fu6/STP	F	0	N	
MMH	Fu6/STP	F	0	N	
MMH	Fu6/STP	P	0	N	Nice slate pencil

APPENDIX GG

BH Indentified bone

Acronyms

S.R Size Range

C/R Carnivore/Rodent

Grid	Layer/depth	Unit	Species	S.R	Age	Skeletal Part	Side	Burning	Weathering	Butchery	C/R	Notes
Area 1	surface	D1	springhare	S	adult	humerus	left	0	LC	0	C	sun bleached
Area 4	surface	D1	bov 3	L	adult	skull	right	0	FLF; F; E; LC	0	0	sun bleached
Area 4	surface	T1	sheep	M	class 3	tooth	left	0	LC	0	0	M2(L); light wear
P12	foundation feature	D1	bov3	M	juvenile/subadult	tooth	unknown	0	LC; F	0	0	dP2(L)
U12	foundation feature	D1	hare	S	adult	calcaneum	right	0	LC, FLF	0	0	fresh damage
R14	STP	D2	bov2	M	adult/subadult	scapula	left	0	0	0	0	fresh damage
R14	STP	T1	cattle	L	class 2/3	tooth	right	0	F; LC	0	0	dP4(L)
S14	STP	D1	bov3	L	adult/subadult	phalanx 2	n/a	0	FLF; F; E	0	0	fresh breaks
T14	STP	D1	bov3	L	adult/subadult	ulna	left	0	E; LC	0	0	
T14	STP	D2	bov3	L	adult/subadult	radius	left	0	E	0	0	
T14	STP	D8	bov3	L	adult	radius	left	0	E; F	0	C	
R14	spit 2	D3	bov3	L	adult	tooth	0	BL; Comp	LC	0	0	molar
R14	spit 2	D4	cattle	L	class 4	tooth	left	0	FLF; F	0	0	dp2(U); heavy wear
R14	spit 3 flotation	D2	bov2	M	adult/subadult	mandible	0	0	FLF; F	0	0	
R14	spit 3	D10	bov2	M	adult/subadult	metatarsal	unknown	0	LC; E	0	0	fresh breaks
R14	spit 3	D11	sheep/goat	M	adult/subadult	metacarpal	left	0	F	0	C	Flaking caused by carnivore
R14	spit 3	D12	sheep/goat	M	adult/subadult	carpal	left	0	E	0	0	2nd/3rd carpal
R14	spit 3	D18	cf. cattle	L	adult/subadult	mandible	right	0	LC; FLF; E	chop	0	
R14	spit 3	D19	Bov3	L	juvenile	humerus	unknown	0	FLF	0	0	
R14	spit 3	D21	sheep/goat	M	adult	scapula	left	0	FLF; LC	chop z4&5	C	
R14	spit 3 flotation	T1	bov2	M	adult/subadult	tooth	left	0	FLF	0	0	M1(L)
R14	spit 3 flotation	T2	bov2	M	adult/subadult	tooth	unknown	0	LC	0	0	molar
S14	spit 2	D1	equid	L	adult/subadult	astragalus	left	0	FLF; E	0	0	probably horse based on historical records
S14	spit 2	D2	bov3	L	adult/subadult	femur	left	0	FLF; F; E	0	C	
S14	spit 2	D4	bov3 wild	L	adult/subadult	ulna	left	0	F; LC; FLF; E	0	0	wildebeest size
S14	spit 2	D5	bov3	L	adult	scapula	unknown	0	LC	Chz7; Cz9	C	
S14	spit 2	D9	sheep/goat	M	adult/subadult	tibia	right	0	0	0	0	
S14	spit 2	D10	sheep/goat	M	adult/subadult	astragalus	right	0	0	0	0	
S14	spit 2	D11	sheep/goat	M	adult/subadult	astragalus	right	0	F; E; FLF	0	0	
S14	spit 2	T1	sheep/goat	M	class 3/4	tooth	left	0	LC	0	0	M2(U)
S14	spit 2	T2	sheep/goat	M	subadult	tooth	unknown	0	LC; F	0	0	molar; 3 fragments
S14	spit 2	T3	cattle	L	adult	tooth	right	0	LC; F	0	0	M2(U)
S14	spit 3	D1	cattle	L	adult/subadult	pelvis	right	0	F; FLF	0	0	
S14	spit 3	D2	bov3	L	adult/subadult	phalanx 3	n/a	0	FLF; FL; E	0	C	
S14	spit 3	D3	cattle	L	adult	phalanx 3	none	0	0	0	0	fresh damage
S14	spit 3	D4	cf. sheep	M	adult	scapula	right	0	F	0	0	fresh damage
S14	spit 3	D5	cattle	L	adult	phalanx 1	none	0	LC; F	Chz3; Cz3	C	chop mark seems to be through the shaft
S14	spit 3	D6	cattle	L	juvenile	calcaneum	right	0	FLF; LC	0	C	
S14	spit 3	D8	sheep/goat	M	adult/subadult	radius	left	0	F; FLF	0	0	
S14	spit 3	D9	cattle	L	adult	phalanx 2	none	0	FLF; F; E	Chz2; Chz1	C	
S14	spit 3	D10	bov3	L	adult/subadult	radius	right	0	LC; FLF; F	0	0	
S14	spit 3	D11	bov2	M	adult/subadult	metacarpal	right	0	FLF; F; E	0	C	
S14	spit 3	D12	bov2	M	unknown	tibia	right	0	FLF; LC; F	0	0	
S14	spit 3	D13	cf. cattle	L	adult	carpal	left	0	FLF; F; E	0	0	ulnar carpal
S14	spit 3	D14	bov3	L	adult/subadult	phalanx 1	none	0	FLF; F	0	0	
S14	spit 3	D15	bov2	M	unknown	tibia	left	0	F; LC	0	0	
S14	spit 3	D16	bov3	L	adult/subadult	sesamoid	none	0	FLF	0	0	fresh damage
S14	spit 3	D17	bov2	M	adult/subadult	radius	left	0	F; E	0	C	
S14	spit 3	D18	cf. red hartebeest	L	adult	humerus	right	0	LC; FLF; F; E	Cz4&8&7	0	relatively diagonal fracture through the shaft. Possibly chopped. Distrib in parts of the free state
S14	spit 3	T1	sheep/goat	M	class 3	tooth	left	0	LC	0	0	P4(U); light wear; articulates with T2; probably class 3 but towards younger end of age range
S14	spit 3	T2	sheep/goat	M	class 3	tooth	left	0	LC	0	0	M1(U); light wear; articulates with T1; probably class 3

APPENDIX HH

BH Unidentifiable bone

Grid	Layer	Skeletal part	NISP	Burnt	Butchered	Carnivore	Rodent
S14	Spit3	Skull	2	0	0	0	0
S14	Spit3	Vertebrae	1	0	0	0	0
S14	Spit3	Enamel	9	0	0	0	0
S14	Spit3	Ribs	6	0	0	2	0
S14	Spit3	Bone flakes	12	2	0	0	0
S14	Spit3	Miscellaneous	43	0	0	2	0
Trench on north wall (Area2)	40cm	Miscellaneous	1	0	0	0	0
Trench on north wall (Area2)	20cm	Miscellaneous	4	3	0	0	0
Trench on north wall (Area2)	20cm	Bone flakes	2	2	0	0	0
Trench on north wall (Area2)	10cm	Bone flakes	5	0	0	0	0
Trench on north wall (Area2)	10cm	Miscellaneous	1	1	0	0	0
S7 and S8	13cm	Miscellaneous	2	1	0	0	0
S7 and S8	13cm	Ribs	7	0	0	1	0
Row M	STP	Bone flakes	8	0	1	0	0
Row M	STP	Miscellaneous	8	1	0	0	0
Area 4	Surface	Bone flakes	2	0	0	0	0
S14	STP	Skull	1	0	0	0	0
S14	STP	Bone flakes	3	0	0	0	0
S14	STP	Miscellaneous	40	1	0	0	0
R14	STP	Bone flakes	1	0	0	0	0
R14	STP	Miscellaneous	10	1	0	0	0
R14	STP	Vertebrae	1	0	0	0	0
Row N	STP	Bone flakes	3	1	1	0	0
Row N	STP	Miscellaneous	9	0	0	0	0
U17	STP	Bone flakes	1	0	0	0	0
U17	STP	Miscellaneous	3	1	0	0	0
Area 1	Surface	Bone flakes	1	1	0	0	0
Area 2	Surface	Miscellaneous	2	2	0	0	0
Trench on north wall	30cm	Miscellaneous	1	0	0	0	0
Trench on north wall	30cm	Bone flakes	1	1	0	0	0
T14	STP	Miscellaneous	97	0	0	0	0
T14	STP	Enamel	1	0	0	0	0
T14	STP	Bone flakes	25	0	0	0	0
R14	Spit2	Bone flakes	2	0	0	0	0
R14	Spit2	Skull	2	0	0	1	0
R14	Spit2	Ribs	2	0	0	1	0
R14	Spit2	Miscellaneous	43	1	1	0	0
R14	Spit3	Enamel	1	0	0	0	0
R14	Spit3	Ribs	5	0	1	0	0
R14	Spit3	Vertebrae	4	0	0	0	0
R14	Spit3	Bone flakes	11	1	1	1	0
R14	Spit3	Miscellaneous	25	0	0	0	0
R14	spit 3 flotation	Bone flakes	2	1	0	0	0
R14	spit 3 flotation	Ribs	1	0	1	0	0
R14	spit 3 flotation	Miscellaneous	14	3	0	0	0
R14	spit 3 flotation	Enamel	2	0	0	0	0

S14	Spit2	Enamel	3	0	0	0	0
S14	Spit2	Ribs	1	0	0	0	0
S14	Spit2	Bone flakes	13	0	0	0	0
S14	Spit2	Miscellaneous	42	0	0	0	0

APPENDIX II

BH Local Ceramic

Acronyms

Dec	Decoration y/n
Lg	Length (mm)
W	Width (mm)
Bns	Burnished y/n
Bnt	Burnt y/n

Grid	Level/depth	rim y/n	Dec	colour (inside)	colour (outside)	Lg	W	Bns	Bnt	Sediment	Comments
Section 2	surface	y	n	brown	black	43	7	n	y	n	
Section 2	surface	n	n	black/grey	black/brown	60	14	n	y	n	crossmend
Section 2	surface	n	n	black/grey	black/brown	52	14	n	y	n	crossmend
Section 2	surface	n	n	brown	black	44	11	n	y	n	
Section 2	surface	n	n	brown	black	38	10	n	y	n	
Section 2	surface	n	n	brown	black	31	10	n	y	n	
Section 2	surface	n	n	brown	black	31	11	n	y	n	
Section 2	surface	n	n	brown	black	27	9	n	y	n	
Section 2	surface	n	n	brown	black	21	7	n	y	n	
Section 2	surface	n	n	brown	black	21	7	n	y	n	
Section 2	surface	n	n	black	reddish-brown	35	12	n	y	n	
Section 2	surface	n	n	brown	brown/black	20	8	n	n	n	
Section 2	surface	n	n	brown/black	black	27	9	n	y	n	
Section 2	surface	n	n	brown/black	black	23	8	n	y	n	
Section 2	surface	n	n	brown/black	black	20	10	n	y	n	
Section 2	surface	n	n	brown/black	black	24	9	n	y	n	
Section 2	surface	n	n	brown/black	black	24	10	n	y	n	
Section 2	surface	n	n	brown/black		27	9	n	y	n	
Section 2	surface	n	n	brown/black		34	9	n	y	n	
Section 2	surface	n	n	brown/black		30	14	n	y	n	
Section 2	surface	n	n	brown/black		12	9	n	y	n	
Section 2	surface	n	n	dark brown		32	9	n	n	n	
Section 2	surface	n	n	brown	black	34	13	n	y	n	
Section 3	Surface sweep	n	n	brown	black/brown	22	8	n	y	n	
Section 3	Surface sweep	n	n	brown		11	\	n	n	n	
Section 3	Surface sweep	n	n	black		12	\	n	y	n	
S7 and S8	13cm from surface	n	n	brown		28	9	n	n	n	
S7 and S8	13cm from surface	n	n	brown		25	10	n	n	n	
S7 and S8	13cm from surface	n	n	brown		23	8	n	n	n	
S7 and S8	13cm from surface	n	n	brown		20	8	n	n	n	
S7 and S8	13cm from surface	n	n	brown		16	10	n	n	n	
S7 and S8	13cm from surface	n	n	brown		19	8	n	n	n	
S7 and S8	13cm from surface	n	n	brown		25	6	n	n	n	
S7 and S8	13cm from surface	n	n	brown		18	8	n	n	n	
S7 and S8	13cm from surface	n	n	brown		18	8	n	n	n	
S7 and S8	13cm from surface	n	n	brown		13	7	n	n	n	
S7 and S8	13cm from surface	n	n	brown		8	7	n	n	n	
S7 and S8	13cm from surface	n	n	brown		13	8	n	n	n	
S7 and S8	13cm from surface	n	n	brown		7	6	n	n	n	
Trench on N wall	10cm from surface	n	n	light brown	brown	18	8	n	n	n	
Trench on N wall	20cm from surface	n	n	light brown	black/brown	13	5	n	n	n	possibly not ceramic, might be stone
STP (R14, section 2)	40cm	n	n	brown	brown/red/black	36	14	n	n	n	
STP (R14, section 2)	40cm	n	n	brown		27	12	n	n	n	
STP (R14, section 2)	40cm	n	n	brown		27	9	n	n	n	
STP (R14, section 2)	40cm	n	n	brown		19	\	n	n	n	
STP (S14, section 2)	40cm	n	n	brown	black	40	17	y	n	n	
STP (S14, section 2)	40cm	n	n	brown	black	15	4	y	n	n	
STP (S14, section 2)	40cm	n	n	black		24	\	y	n	n	
STP (S14, section 2)	40cm	n	n	black		13	\	y	n	n	
STP (T14, section 2)	50cm	n	n	brown		12	5	n	n	n	
STP (T14, section 2)	50cm	n	n	brown		13	6	n	n	n	
R14	Spit 1 (20cm)	n	n	brown		27	6	n	n	n	
R14	Spit 1 (20cm)	n	n	brown	black	28	8	y	n	n	
R14	Spit 1 (20cm)	n	n	brown	black	17	9	y	n	n	
R14	Spit 1 (20cm)	n	n	brown	black	13	8	y	n	n	
R14	Spit 2 (40cm)	y	incision	red		39	7	y	n	n	
R14	Spit 2 (40cm)	n	n	red		31	10	y	n	n	
R14	Spit 2 (40cm)	n	n	brown		34	10	n	n	n	
R14	Spit 2 (40cm)	n	n	brown	black	30	6	y	n	n	
R14	Spit 2 (40cm)	n	n	reddish-brown	dark brown	41	6	n	y	n	

R14	Spit 2 (40cm)	n	n	brown		31	8	n	n	n	
R14	Spit 2 (40cm)	n	n	brown		35	8	n	n	n	
R14	Spit 2 (40cm)	n	n	brown		20	7	n	n	n	
R14	Spit 2 (40cm)	n	n	brown		17	9	n	n	n	
R14	Spit 2 (40cm)	n	n	brown		20	\	n	n	n	
R14	Spit 2 (40cm)	n	n	black		15	11	n	y	n	
R14	Spit 2 (40cm)	n	n	black	dark brown	22	11	n	y	n	
R14	Spit 2 (40cm)	n	n	dark brown		13	\	n	n	n	
R14	Spit 2 (40cm)	n	n	reddish-brown	brown/black	58	8	n	y	coal	
R14	Spit 2 Flotation	n	n	reddish-brown		10	7	y	n	n	
R14	Spit 3 (50cm)	n	n	brown	black	64	9	n	y	coal and sand	
R14	Spit 3 (50cm)	n	n	brown	black	70	7	n	y	coal	
R14	Spit 3 (50cm)	n	n	brown	black	43	7	n	y	coal	
R14	Spit 3 (50cm)	n	n	brown	black	30	7	n	y	coal	
R14	Spit 3 (50cm)	n	n	brown		18	6	n	n	n	
R14	Spit 3 (50cm)	n	n	reddish-brown	black	36	8	n	y	coal	very burnt
R14	Spit 3 Flotation	n	n	orange/brown	brown	25	6	y	n	n	
R14	Spit 3 Flotation	n	n	orange/brown	(no surface)	21	\	n	n	n	
R14	Spit 3 Flotation	n	n	orange/brown	brown	13	6	y	n	n	
R14	Spit 3 Flotation	n	n	orange/brown	brown	15	6	y	n	n	
R14	Spit 3 Flotation	n	n	black	(no surface)	10	\	y	n	n	
S14	Spit 1 (20cm)	n	n	brown	black	32	9	n	y	coal	
S14	Spit 1 (20cm)	n	n	brown		17	\	n	n	n	
S14	Spit 2 (40cm)	n	n	reddish-brown	brown/black	35	7	n	y	n	
S14	Spit 2 (40cm)	n	n	reddish-brown	black	40	6	y	n	n	
S14	Spit 2 (40cm)	n	n	dark brown	dark brown/black	40	6	n	y	n	
S14	Spit 2 (40cm)	n	n	dark brown	black	24	6	n	y	n	
S14	Spit 3 (50cm)	y	n	red		23	5	y	n	n	
S14	Spit 3 (50cm)	n	n	red/orange		39	7	y	n	n	
S14	Spit 3 (50cm)	n	n	red/orange		34	7	y	n	n	
S14	Spit 3 (50cm)	n	n	dark brown		70	11	n	n	coal and roots	
S14	Spit 3 (50cm)	n	n	dark brown		37	8	n	y	coal and sand	
S14	Spit 3 (50cm)	n	n	black		35	9	n	y	n	
P12 (section 2)	Trench/feature chasing	n	n	brown		22	9	n	n	n	
P12 (section 2)	Trench/feature chasing	n	n	black	black/brown	24	12	n	y	n	

APPENDIX JJ

BH Imported ceramic

Grid	Ware	Variety	Paste	Surface Treatment	Decoration	Pattern/Motif	Location	Colour	Comments
S1/s.c	RIW	WW	white	glazed	undecorated	0	0	0	
S1/s.c	RIW	WW	white	glazed	TP blue	unidentified	ext	blue	
S1/s.c	RIW	WW	white	glazed	undecorated	0	0	0	
S1/s.c	RIW	WW	white	glazed	TP blue	floral	int	blue	possibly a saucer
S1/STP N	RIW	WW	white	glazed	ISW	banded	ext	light blue and brown	
S2/s.c	RIW	WW	white	glazed	TP blue	floral w/ lines. Possible lanscape in centre	int	blue	footring present. Table plate/platter
S2/s.c	RIW	WW	white	glazed	flow blue	floral	int	blue	wash on ext surface
S2/s.c	RIW	WW	white	glazed	flow blue	floral	int	blue	
S2/s.c	RIW	WW	white	glazed	undecorated	0	0	0	footring
S2/s.c	RIW	WW	white	glazed	TP blue	willow ware	int	blue	
S2/s.c	RIW	WW	white	glazed	undecorated	0	0	0	part of a footring
S2/s.c	RIW	WW	white	glazed	ISW	banded	ext	light blue and brown	rim
S2/STP R14	SW	0	grey	liquid glaze	undecorated	0	0	0	rim shard with spout
S2/STP R15	SW	0	grey	liquid glaze	incision	banded	ext	brown	
S2/STP R16	SW	0	grey	liquid glaze	incision	banded	ext	brown	
S2/STP R17	SW	0	grey	liquid glaze	undecorated	0	0	0	
S2/STP R18	SW	0	grey	liquid glaze	undecorated	0	0	0	
S2/STP R19	SW	0	grey	liquid glaze	undecorated	0	0	0	
S2/STP R20	RIW	unknown	buff	glazed	colour glazed	0	ext & int	green/grey	part of a footring
S2/R14/1	SW	0	buff	unglazed	undecorated	0	0	0	
S2/R14/1	RIW	WW	white	glazed	flow blue	unidentified	ext	blue	
S2/R14/1	RIW	WW	white	glazed	ISW	trail	ext	black & white	
S2/R14/1	RIW	WW	white	glazed	ISW	trail	ext	black & white	
S2/R14/1	RIW	WW	white	glazed	undecorated	0	0	0	
S2/R14/1	RIW	WW	white	glazed	flow blue	unidentified	ext	blue	
S2/R14/1	RIW	WW	white	glazed	ISW	trail	ext	black, brown, white	
S2/R14/1	RIW	WW	white	glazed	ISW	trail	ext	black, brown	
S2/R14/1	RIW	WW	white	glazed	ISW	trail	ext	brown, white	
S2/R14/1	RIW	WW	white	glazed	undecorated	0	0	0	chip
S2/R14/1	RIW	WW	white	glazed	undecorated	0	0	0	chip
S2/R14/2	RIW	WW	white	glazed	ISW	marbled	ext	brown, blue	rim
S2/R14/2	RIW	WW	white	glazed	flow blue	unidentified	ext	blue	
S2/R14/2	RIW	jasper	blue	glazed	relief	floral	int	blue, white	white floral relief decoration
S2/R14/2	AP	export	light grey	glazed	undecorated	0	0	0	
S2/R14/3	RIW	WW	white	glazed	TP blue	unidentified	int	blue	
S2/S14/1	RIW	WW	white	glazed	TP blue	floral	int & ext	blue	
S2/S14/1	RIW	WW	white	glazed	TP blue	unidentified	int	blue	footring
S2/S14/1	RIW	WW	white	glazed	TP blue	willow ware	int & ext	blue	rim
S2/S14/2	RIW	WW	white	glazed	TP blue	floral	int	blue	
S2/S14/3	RIW	coloured body	blue	glazed	undecorated	0	0	0	tableware, high fired
S2/S14/3	RIW	WW	white	glazed	HP	floral	ext	black	
S2/S14/3	RIW	WW	white	glazed	HP harsh	floral	ext	green, pink, black	
S2/S14/3	RIW	WW	white	glazed	ISW	banded	ext	black, yellow	carination present
S2/S14/3	RIW	WW	white	glazed	TP blue	willow ware	ext	blue	
S2/S14/3	RIW	WW	white	glazed	TP blue	willow ware	ext	blue	
S2/STP S14	RIW	WW	white	glazed	TP blue	floral	int	blue	
S2/T/1	RIW	WW	white	glazed	TP purple	lanscape	int	purple	footring
S2/T/2	RIW	WW	white	glazed	TP purple	lanscape	int	purple	footring. Crossmend with above
S2/T/2	RIW	WW	white	glazed	TP purple	lanscape	int	purple	
S2/T/2	RIW	WW	white	glazed	undecorated	0	0	0	chip
S2/T/4	RIW	WW	white	glazed	HP harsh	floral	int & ext	green, pink	Rim. int rim band
S2/U11	SW		grey	unidentified	undecorated	0	0	0	show to antonia
S3/s.c	SW		grey	salt glaze	undecorated	0	0	0	glaze on ext surface only
S3/s.c	RIW	WW	white	glazed	ISW	banded	ext	grey/green, brown	carination present
S3/s.c	RIW	WW	white	glazed	TP blue	floral	int	blue	
S3/s.c	RIW	WW	white	glazed	ISW	banded	ext	dark brown	rim
S3/s.c	RIW	WW	white	glazed	ISW	banded	ext	grey/green, brown	
S3/s.c	RIW	WW	white	glazed	TP green	geometric	int & ext	green	rim
S3/s.c	RIW	WW	white	glazed	ISW	banded	ext	dark brown	
S3/s.c	RIW	WW	white	glazed	HP harsh	floral	ext	black, pink	
S3/s.c	RIW	WW	white	glazed	ISW	banded	ext	grey/green, brown	
S3/s.c	RIW	WW	white	glazed	ISW	cabling?	ext	green, brown	
S3/s.c	RIW	WW	white	glazed	ISW	banded	ext	dark brown	
S3/s.c	RIW	WW	white	glazed	ISW	banded	ext	grey/green, brown	
S3/s.c	RIW	WW	white	glazed	TP green	seaweed	int	green	
S3/s.c	RIW	WW	white	glazed	ISW	banded	ext	dark brown	
S3/s.c	RIW	WW	white	glazed	undecorated	0	0	0	
S3/s.c	RIW	WW	white	glazed	ISW	banded			
S3/s.c	RIW	WW	white	glazed	ISW	banded	ext	dark brown	rim
S3/s.c	RIW	WW	white	glazed	TP blue	unidentified	undiagnostic	blue	
S3/s.c	RIW	WW	white	glazed	ISW	banded	ext	dark brown	
S3/w.c	RIW	WW	white	glazed	ISW	cabling	ext	blue, brown, mustard	
S3/w.c	RIW	WW	white	glazed	ISW	cabling	ext	yellow, green, blue, brown	
S4/s.c	SW		grey	liquid glaze	incision	incised lines at base	ext	brown	liquid glaze on both surfaces
S4/s.c	course bodied ware		red/brown						
S4/s.c	RIW	WW	white	glazed	TP brown	botanical	int	brown	footring
S4/s.c	RIW	WW	white	glazed	undecorated	0	0	0	
S4/s.c	RIW	WW	white	glazed	undecorated	0	0	0	
S4/s.c	RIW	WW	white	glazed	TP brown	botanical	int	brown	
S5/s.c	EP	WW	white	glazed	underglazed	unidentified	int	red/orange	rim

APPENDIX KK

BH Beads

Acronyms

M.P	Manufacture process
E.T	End Treatment
R.F	Roundness Factor
S.R	Size Range
Dia	Diaphaneity
Pat	Patination

Grid	Depth	M.P	Shape	E.T	R.F	S.R	Length ratio	Dia	Colour	Pat	Notes
S7 and S8	13cm from surface	D	oblate	R	R1	S	short	O	black		
Trench on N wall	20cm from surface	D	cylinder	R	R2	S	std	O	black		
Trench on N wall	20cm from surface	D	oblate	R	R1	S	short	O	black		
Trench on N wall	20cm from surface	D	oblate	R	R1	S	short	O	maroon		maroon with dark centre
STP (T14, section 2)	50cm	D	oblate	R	R2	S	short	Tl	bright green	N	
STP (T14, section 2)	50cm	D	oblate	R	R2	S	short	Tl	bright green	N	
R14	Spit 1 (20cm)	D	cylinder	R	R1	S	std	O	white		
S14	Spit 1 (20cm)	D	cylinder	R	R2	S	std	O	black		
S14	Spit 1 (20cm)	D	cylinder	R	R2	Mi	std	Tl	dark blue		
S14	Spit 1 (20cm)	D	cylinder	R	R1	Mi	short	O	white		
S14	Spit 1 (20cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 1 (20cm)	D	oblate	R	R1	S	short	O	dark blue		
S14	Spit 1 (20cm)	D	oblate	R	R2	S	short	Tl	red		
S14	Spit 1 (20cm)	D	oblate	R	R2	S	short	Tl	red		
S14	Spit 1 (20cm)	D	oblate	R	R2	S	short	Tl	white-heart		
S14	Spit 1 (20cm)	D	oblate	R	R1	Mi	short	O	black		
R14	Spit 2 (40cm)	D	\	\	\	\	\	O	bright blue	L	broken frags
R14	Spit 2 (40cm)	D	cylinder	R	R1	S	std	O	white		
R14	Spit 2 (40cm)	D	oblate	R	R1	S	short	O	black		
S14	Spit 2 (40cm)	D	cylinder	R	R2	Mi	std	O	blue		
S14	Spit 2 (40cm)	D	cylinder	R	R1	Mi	std	O	white		
S14	Spit 2 (40cm)	D	cylinder	R	R1	Mi	std	O	white		
S14	Spit 2 (40cm)	D	oblate	R	R1	S	short	O	blue		
S14	Spit 2 (40cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 2 (40cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 2 (40cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 2 (40cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 2 (40cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 2 (40cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	cylinder	R	R1	Mi	std	O	black	N	
S14	Spit 3 (50cm)	D	cylinder	R	R1	Mi	short	O	white	N	chipped
S14	Spit 3 (50cm)	D	oblate	R	R2	Mi	short	O	black	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
S14	Spit 3 (50cm)	D	oblate	R	R2	S	short	Tl	bright green	N	
Section 3	Surface sweep	D	cylinder	R	R2	S	std	Tl	dark blue		

Section 3	Surface sweep	D	cylinder	R	R1	S	short	O	white		
Section 3	Surface sweep	D	cylinder	R	R1	S	short	O	white		
Section 3	Surface sweep	D	oblate	R	R2	S	short	Tl	white-heart		
Section 3	Surface sweep	D	oblate	R	R2	S	short	Tl	white-heart		
Q12 (section 2)	Trench/feature chasing	D	cylinder	R	R2	S	std	Tl	light blue		
Q12 (section 2)	Trench/feature chasing	D	oblate	R	R1	S	short	O	pink		
U11	Trench/feature chasing	D	oblate	R	R1	S	std	O	green		

APPENDIX LL

BH Glass

Acronyms

Lg	Length (mm)
Br	Breadth (mm)
W1	Width 1 (mm)
W2	Width 2 (mm)
Pat	Patination y/n

Square	Grid	Lg	Br	W1	W2	Category	Pat	Colour	description
Section 1	Section 1 Surface	29,62	16,6	1,89	1,36	miscellaneous	n	green	green, curved shard
Section 1	Section 1 Surface	21,84	14,14	\	\	miscellaneous	n	green	green flake
Section 1	Section 1 Surface	11,79	4,22	0,61	0,42	miscellaneous	n	clear	clear, slightly opaque, very thin, curved
Section 3	Critter hole sweep	32,58	16,46	2,34	3,14	miscellaneous	n	clear w/ greenish tinge	clear with greenish tinge, thick, part of a pentagon shaped bottle?
R14	R14 STP	19,23	13,53	2,32	2,5	miscellaneous	n	clear	clear, very slightly curved
S14	S14 STP	7,75	2,56	0,77	\	miscellaneous	n	clear	clear tiny chip
T14	T14 STP	7,99	5,75	1,07	\	flat	n	clear	clear, flat shard
T14	T14 STP	8,54	5,12	1,26	\	flat	n	clear	clear, flat shard
T14	T14 STP	5,73	4,85	1,3	\	flat	n	clear	clear, flat shard
R14	R14 spit 3 (50cm)	22,9	11,52	0,87	0,66	flat	n	clear w/ greenish tinge	clear with greenish tinge, thin flat shard
R14	R14 spit 3 (50cm)	10,51	7,48	1,11	1,11	miscellaneous	n	pale green	pale green curved shard
R14	R14 spit 3 (50cm)	7,66	4,01	\	\	miscellaneous	n	clear	clear, slightly opaque chip
R14	R14 spit 3 Flotation	6,66	3,72	0,79	\	miscellaneous	n	clear	clear, tiny flat shard
S14	S14 spit 1 (20cm)	11,9	6,42	1,94	1,96	flat	n	clear	clear flat shard
S14	S14 spit 2 (40cm)	6,42	2,52	0,71	\	flat	n	clear	clear, tiny flat shard
S14	S14 spit 2 (40cm)	32,41	14,46	1,1	1,06	flat	n	clear	window?
S14	S14 spit 2 (40cm)	7,98	2,47	0,65	\	flat	n	clear	clear, very thin shard
S14	S14 spit 3 (50cm)	10,2	6,57	0,9	0,95	miscellaneous	n	clear	clear, curved shard

APPENDIX MM

BH Metal

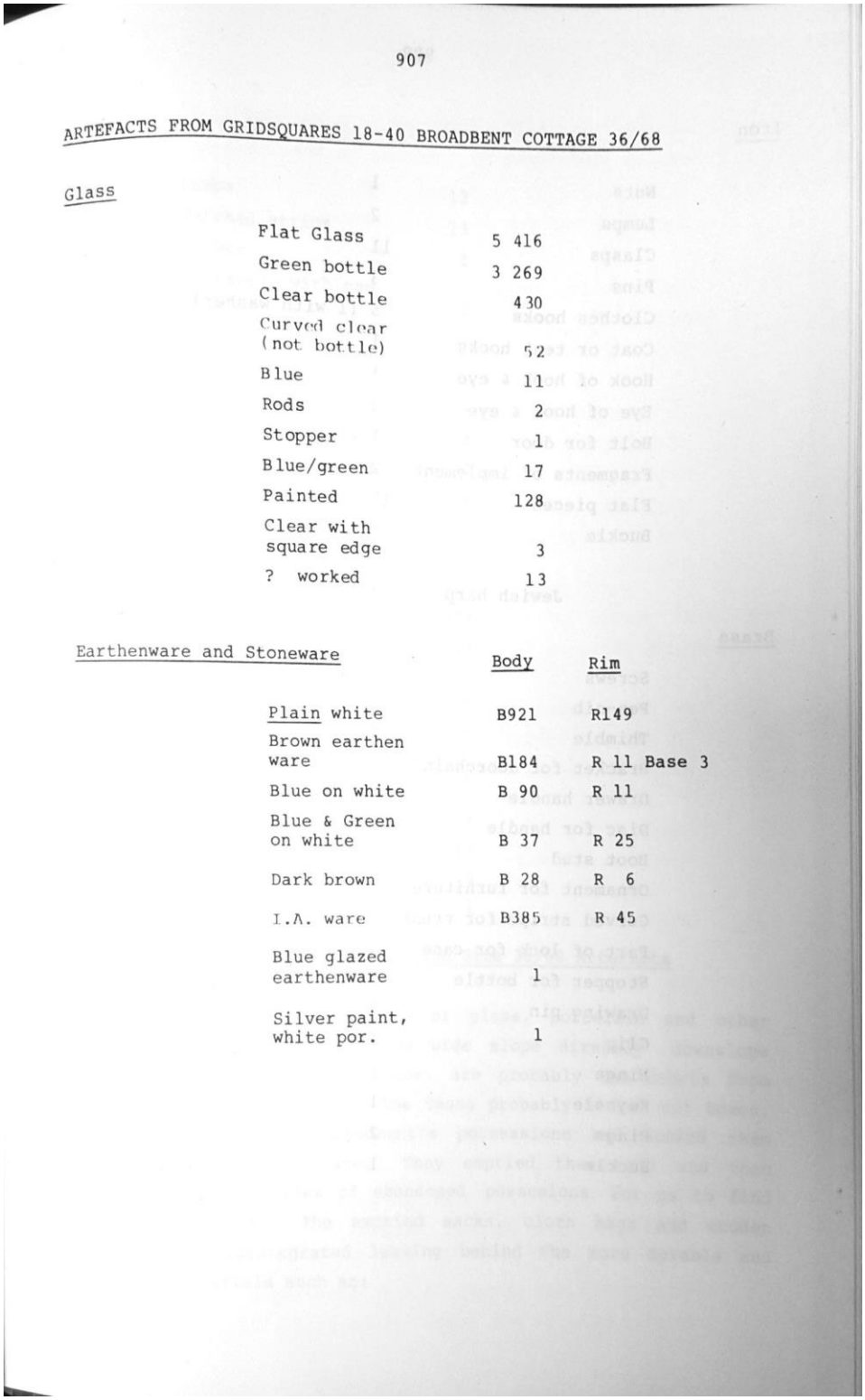
Acronyms

To	Total
Lg	Length
W	Width

Grid	Level/depth	To	Lg	W	Head description	Nail Classification	Description
S7 and S8	13cm from surface	1	1cm	\	\	\	very small iron flake
Trench on N wall	10cm from surface	4	2 - 3.8cm	\	\	\	larger iron flakes
Trench on N wall	10cm from surface	19	<2cm	\	\	\	small iron flakes
Trench on N wall	10cm from surface	1	2.1cm	\	\	\	iron flake, one side folded over to make a rim of some kind of vessel
Trench on N wall	20cm from surface	4	0.5 - 1.1cm	\	\	\	very small iron flakes
Trench on N wall	20cm from surface	1	2.8cm	\	\	\	iron flake, one side folded over to make a rim of some kind of vessel
STP (U17, section 2)	50cm	1	2cm	0.3cm	possible rose head		small nail, cannot see shank clearly due to rust.
STP (R14, section 2)	40cm	1	8.1cm	\	\	\	large, thick iron flake, curves up on one side.
STP (S14, section 2)	40cm	1	4.1cm	0.5cm	rose head	machine made with rose head	machine made nail with hand made rose head. Blunt at point.
STP (S14, section 2)	40cm	1	1.9cm	0.3, 0.2cm	very small, almost no head	sprig	tiny, bent nail
R14	Spit 1 (20cm)	1	7.8cm	1cm	large rose head	bolt?	huge bolt, bottom appears to have been broken off, uneven tear.
R14	Spit 2 (40cm)	1	5cm	0.4, 0.3cm	very small T head	hand made	long, thin nail. Square shank, tapers to a point
R14	Spit 2 (40cm)	1	6.2cm	1.1, 0.9, 0.7, 0.5cm	\	\	miscellaneous iron strip, nail-like but no head and flat on one surface
R14	Spit 3 (50cm) Flotation	1	1,2	1	tiny head	pin?	short pin? Tapers out slightly towards the end
S14	Spit 1 (20cm)	2	0.7 - 1.7cm	\	\	\	small iron flakes
S14	Spit 2 (40cm)	1	1cm	\	\	\	small iron flake
S14	Spit 2 (40cm)	1	1.7cm	\	\	\	clothing hook, made of a metal alloy, greenish tinge.
S14	Spit 3 (50cm)	6	0.5 - 1.9cm	\	\	\	iron flakes
S14	Spit 3 (50cm)	1	3.2cm	0.4cm	unknown due to rust		possible nail, very degraded, but tapers to a point
S14	Spit 3 (50cm)	1	7.4cm	0.7, 0.3cm	large, flat, round head	hand made	large hand made nail. Rectangular shank that tapers to a point

APPENDIX NN

Summary of finds excavated from Broadbent's cottage, Matlwase (Mason, 1986).



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ARTEFACTS FROM GRIDSQUARES 18-40 BROADBENT COTTAGE 36/68

Glass

Flat Glass	5 416
Green bottle	3 269
Clear bottle	430
Curved clear (not bottle)	52
Blue	11
Rods	2
Stopper	1
Blue/green	17
Painted	128
Clear with square edge	3
? worked	13

Earthenware and Stoneware	Body	Rim
Plain white	B921	R149
Brown earthen ware	B184	R 11 Base 3
Blue on white	B 90	R 11
Blue & Green on white	B 37	R 25
Dark brown	B 28	R 6
I.A. ware	B385	R 45
Blue glazed earthenware	1	
Silver paint, white por.	1	