

TABLE I: DISTRIBUTION OF GLASS VESSELS

CATEGORY	SHALLOW															H.H.							
	GOBLETS		BEAKERS		DEEP BOWLS					BOWLS					BOTTLES	FLASKS	FLASKS	PHIALS	LAMPS				
	I	II	III					IV					V	VI	VII	VIII		IX					
	a	b	a	b	c	d	e	a	b	c	d	e	f				a	b	a	b			
SITES																							
GT I													(3)1										
GT II		(11) 6		(11) 6		(4)1								(9)1 (11)1									
GT VII						(3)1										(3) 1							
Sh T A				3		1							1										
Sh T B				4		1		1					5										
Sh T C													1										
ST V																	(4) 1		(4) 2				
ST VA					(2)1																		
ST VB												(6)1											
ST VIII																(5) 1							
ST IX				(4a) 1																			
ST XII						(5)1																	
ST XII A		(5a) 2																					
ST XII E		(9a) 2	(9a) 3	(9a) 3				(8)1		(8) 2		(5) 1			(4a) 1								
ST XII F			(4a) 1		(4a)1										(4a) 1								
ST XII FW			(4j) 1	(3) 1																			
ST XX		(9a) 5	(9) 3	(9) 5	1			(8) 3				(9) 2		(9) 1	(5) 1	(3) 2							
ST XXII			(6a) 1							(4)1													
ST XXII A			(4c) 2																				
ST XXII D												(1) 1											
ST XXII G			(5c) 1							(4g)1 (3) 1													
ST XXII H															(4c) 1								
ST XXII J								(3) 1															
ST XXIII		(5) 3	(5) 3	(6a) 1	(5) 1							(5)1 (6a) 2		(5b) 1									
ST XXIII A		(2) 2	(4c,d) 2							(4c) 1													
ST XXV					(2)1					(2)1													
GA I		(5) 2	(2) 1	(5) 4						(4) 1													
GA II			(2) 1												(2)2 (4) 2								
GA III					(7)1							(8) 1											
GA IV		(3) 2																					
THA III																			(2) 1				
THA V														(4)1									
THA VII					(3a)1									(2)1				(7) 2	(3) 1				
THA VIII																							
THA IX		(5) 1								(18A) 5	1						(4) 1	(3) 2					
THA X																	(1) 1	(3) 1					
THA XIV					(2)1													(3) 1	(3) 1				
THA XV		(3) 1															(3) 2	(3) 2					
THA XVI		(3) 1		(5)1																			
THA XVII		(3) 1				(3)1									(2) 1		(2) 1	(2) 3					
THC VIII										(7) 1						(5) 1	(7) 2	(3)1 (5) 2					
THC XV																(3) 2	(3) 2	(4) 2					
KAL I			(3a)1			(3a)1													(3a) 7				
ES III																(3a)1							
ES IV			(4) 2													(5) 1	(4) 1	(4) 2					
ES V			(6) 2			(15) 1		(10)1 (10) 1	(11a) 1					(15) 5	(15) 4	(15) 1		(17) (15) (10)					
IW II				(4) 3	(4) 1											1							
IV IV																			(4) 1				
DA	(13) 1			(9) 1				(13) 2	(13) 1					(13) 3				(2) 1					

The bracketed number represents the stratum; the plain number refers to the number of vessels.

TABLE II: DISTRIBUTION OF FRAGMENTS AND SMALL OBJECTS

SMALL OBJECTS	FRAGMENTS																	
	FOOT MOULD								PAINTED EAR		RING		GAMING STIRRING					
	HANDLES	BASES	RINGS	BLOWN	ENGRAVED	DEC	INLAID	CASED	DEC	PLUGS	BANGLES	PLAQUE	STONES	CYLINDER	PIECES	RODS	INLAY	
	A	B	C	D	E	F	G	H	I	1	2	3	4	5	6	7	8	
GT I	(2) 1										(2) 1							
GT II					(4) 1 (10) 1													
GT IV				(2) 1														
GT VII				(1) 1														
Sh T A			1		1	1												
Sh T B	1		1	3	8				2									
ST I															(4) 1			
ST IX	1																	
ST XII									(5) 1									
ST XII A	(9a) 1	(4b) 1																
ST XII E	(9a) 2	(9a) 2	(9a) 2	(9a) 1		(9) 1				(4a) 1					(4a) 1 (9a) 1			
ST XII F			(3) 1		(4a) 2													
ST XII FW											(2) 1							
ST XIII		(3) 1											(1) 1					
ST XX		(9) 5	(10) 2			(9) 3					(10) 2							
ST XXII		(4) 2 (5) 1	(4c) 1															
ST XXII A									(4a) 1									
ST XXII B										(6) 1								
ST XXII D										(3a) 1								
ST XXII G					(4g) 1	(4g) 1			(4g) 1			(4g) 1			(5c) 1			
ST XXII H					(5) 1		(4c) 1			(5c) 1								
ST XXIII		3, 4, 5, 6a5			(5a) 1	(5a) 1										(5) 1		
ST XXIII A		(6a9) 1	(6a5) 1 (3) 1						(4c) 1									
GA I		(3) 2 (5) 2		(4) 3		(2) 1			(5) 1									
GA II	(4) 2	(3) 1	(4) 2	(4) 1														
GA III		(8) 1							(8) 4									
GA IV						(3) 1												
NM		(VII) 1			(XI) 1a	(XI) 2										(VII) 1	36 (X) 1 3	
PW				(IV) 2	(III) 3													
THA II		(2) 1																
THA VI										(3) 1	(2) 2					(3) 1		
THA VII			(3a) 1	(7) 1	(7) 1	(7) 1									(2a) 1	(3) 1		
THA VIII		(1a) 1		(3) 1												(2) 1		
THA IX		(2) 2	(9) 1	(6) 1	(4) 1		(7) 1				(2) 1							
THA XI			(3) 1															
THA XIII	(1) 1																	
THA XIV				(3) 1														
THA XV			(2) 1								(2) 1							
THA XVI		(2) 2		(3) 1		(3) 1					(1) 1				(2) 2			
THA XVII															(2) 1	(3) 1		
THC III		(3) 1																
THC IV											(4) 1		(2) 1					
THC VIII		(5) 1		(6) 1														
THC XV					(3) 1													
ES I		(5) 1																
ES IV	(4) 1		(5) 5	(4) 2		(4) 1				(5) 2					(5) 1			
ES V		(15) 1	(10) 2	(10) 1	(7) 2	(4) 1	(15) 1			(10) 2								
IW I A	(5) 1				(6) 1													
IW II					(5) 3													
IW IV							(V) 2	1						(4) 1				
KAL I		(3a) 1				(4c) 1				(5c) 2	(3a) 1							
KAL IV						(4c) 1												
DA		(13) 1	(15) 1	(13) 1	(13) 3	(13) 2	(8) 1	(15) 35a frags									(13) 11	
DA II														(1) 1				

The bracketed number refers to the stratum, the plain number refers to the number of fragments or objects.

glass beads old IV = III

TABLE III

CATEGORY BEADS BY
COLOUR AND
CATEGORY

CATEGORY		BEADS BY COLOUR AND CATEGORY																							
		OPAQUE WHITE	GREENISH-WHITE	LIGHT GREEN	DARK GREEN	COLOURLESS WHITE WEATHERING	GREENISH-YELLOW	YELLOW	YELLOW-ORANGE	ORANGE	OPAQUE RED	RED TRANSLUCENT	PURPLE	DEEP BLUE	ROYAL BLUE	VIVID YELLOW	BLUE-GREY	MODERATE BLUE GREEN	BLUE GREEN	MEDIUM LIGHT BLUE	LIGHT BLUE	BLACK	PINK	COLOURLESS	
I	barrels		5											16											21
II	a. bicones moulded	1		5	1									17	1			1		1				1	28
	b. pinched ends				1						1			12	3					1					18
	c. hexag. faceted		55	16	5			4	4		32		1	14	10			2	1	51	3		3	8	209
	d. tetrag. faceted							1			7		1	2	1			2			2			1	17
III	cone-lenticular						1							2					1						4
IV	a. cylinders moulded	3		8	9			4		6	7	4	1	23				1		10	3	5		1	85
	b. pinched ends										7				4							1		1	14
	c. hexag. faceted				2					1				2											5
V	discs			9				1			17		2	3	16				1	2			2		53
VI	drawn	12		181	6		1	58		9	27		15	20	14	1	3	10	11	98	16	4			486
VII	a. ellipsoids small D.	3		4							6				13										26
	b. wound					1																2		3	
	c. hexag. faceted	2	14								1			6									2	1	26
	d. moulded	2							1										2	1		1			7
VIII	flattened diamond			1											3										4
IX	longitudinally segment	1												1										3	5
X	a. oblates wound					12			1		1		1	1								2			18
	b. pinched ends				7								1	24											32
XI	piriform			2	1			4			1			6	1						1			1	17
XII	ring beads													85	1										86
XIII	rect.tube chamfered at the corners		8		6	1					2		1	6	12				1						37
XIV	rect.flattened bevelled to long oval				3						1			1											5
XV	triangular ends bevelled to long oval		1								2														3
XVI	rect. ends sides faceted to low pyramid					1																			1
XVII	triang. ends sides faceted to low pyramid		6		3									2											11
XVIII	rect. long chamfered at alternate ends		2																						2
XIX	a. spheroids wound				4	5		2			1	1		3	2				1	1		3			23
	b. pinched ends	2		30	30					2				2					1						67
	c. moulded	3	1		4				1			1		35	4			2		1	1	5		7	65
	d. polyfaceted								1															4	5
XX	Gold In Glass 34																								
TOTAL		29	92	256	82	20	2	74	8	18	113	6	24	283	85	1	3	18	19	166	26	23	7	28	1383

TABLE IV: DISTRIBUTION OF CATEGORIES OF BEADS

CATE- GORIES SITES	BARREL	BICONE	CONE LENTIC- ULAR	CYLINDER	DISC	DRAWN	ELLIP- SOID	FLAT DIAMOND	SEGMENTED	OBLATE	PIRIFORM	RING BEADS	RECT. TUBE CHF C.	UNUSUAL FACETED XIV- XVIII	SPHE- ROIDS	GOLD IN GLASS	FOLDED BEADS	COLL- ARED LENTIC- ULAR	LENTIC- ULAR	TR CONE	T.P. CYLINDER	PENDANT	TRIANG- ULAR	RECT- ANGULAR	DIVIDER	GADROON
	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	XIII	XVIII	XIX	XX	XXI	XXII	XXIII	XXIV	XXV	XXVI	XXVII	XVIII	XXIX	XXX
	THAXVII	THAVIII	THAVIII	THAVII	THAV	THAV	THAVIII	SHTB	THAD	THAVIII	THAII	THAD	THAD	STVA	THAVIII	STV	THAXVII	ESIII	ESIV	STV	STXXV	THAVIII	STXXIIC	STXX	STNW	DA
	XVI	VII	THCIII	VIII	ESIV	VII	ESV	STXXIIH	XVII	THCXV	VII	VIII	II	IX	XVI	XIIE	STNW	ESIII	ESIV		THAXVI	GTII	THCVIII		THAD	
	I	XV	ESIII	XVI	GTVII	VIII	KALI		STXXIIH	XVI	VIII	XIII	VIII	XIIE	XVII	XIIFW	VIII		GTIX			THCIII			VIII	
	ESIV	VI	STXIIA	THCXV	I	IX	STIX		XXV	EYII	THCIII	XVI	XI	XXII	IX	XXII										
	NMIII	ESIV		ESIV	II	XVI	XIIE		DA	ESV	KALI	XVII	STI	XXIIA	THCXVI	GTII										
	KALI	V		I	STXIIE	XVII	XIII			STVIII	ESIV	EYIII	III	XXIIB	XVII	DA										
	STXX	STV		II	XX	ESI	XX			XX	STXXIIE	THCI	IX	SHTB	VIII											
	XXIIH	STXIIE		III	XXIIG	II	XXIIG			XXIIC	XX	II	XIIE	GAI	ESIII											
	IX	XX		V	XIIA	III	SHTA			XXIII	XIII	IV	XIIFW	III	IV											
	XIIE	XXII		STXIIE	XXIII	IV	GAI			SHTC	XIIF	XV	XXIIG	IV	KALI											
	DA	XXIIA		VII	XXIIH	V	GTII			GAI	GTII	ESIII	XXIIH	THCIV	II											
		XXIII		XX	SHTA	NMVI				GTII	DA	NMV	GAI		NMIII											
		XXIIIA		XIIF		III				DA		NMVII	ESIV		GTII											
		XXIIG		XV		MLI						XI			SHTC											
		SHTA		XIII		EYIII						PWII			DA											
		SHTB		XXIIE		KALI						STI			STXIIE											
		SHTC		SHTA		IWIA						IV			XXIIG											
		GAI		SHTB		V						VII			XXVI											
		II		SHTC		STVA						IX			XX											
		IV		DA		VIII						XIIE			MLI											
		DA		GTII		XIIE						XIIFW			GAI											
		GTII		VII		XIIF						XIV														
		VI		X		XIII						XIX														
		STXXV		IWIA		XX						XX														
				II		XXII						XIII														
				GAI		XXIIG						XXIIB														
						XXIIH						XXIIG														
						XXIV						XXIIH														
						SHTB						XXIIH														
						SHTC						XXIII														
						DA						XXIV														
						GAI						DA														
						THC III						GAI														
						VIII						GTII														
						XVII																				