Table 4.7. Number of species identified per sample: Mid/Late Neolithic Croatia

Unique sample no.	Trench/Block	Original sample no.	Stratigraphic unit (SU)	Square	Sample vol. (l)	Feature type	Level (m)	Preservation scale	Charcoal density (cm³)	Plant density per litre	Fraction (%)
CISM01	A	16	3	1	9.0	General	97.84-97.60	5	0.5	0.6	100
CISM02	A	19	3	2	6.5	General	97.85-97.62	5	0.4	0.5	100
CISM03	A	22	3	3	7.0	General	97.87-97.64	N/A	0.4	0	100
CISM04	A	26	3	4	6.0	Fireplace	97.89-97.58	N/A	0.6	0	100
CISM05	A	41	3	5	5.5	General	97.83-97.49	5	0.2	0.2	100
CISM06	A	44	14	6	8.0	Fireplace	97.87-97.65	4	0.6	0.1	100
CISM07	A	30	17	2	7.0	Pit Fill	97.61-96.94	5	0.4	0.4	100
CISM08	A	34	18	3	6.5	Pit Fill	97.60-96.84	4	0.9	2.9	100
CISM09	A	25	19	1,2	5.0	Pit Fill	97.64-97.32	4	0.5	0.8	100
CISM10	A	48	20	6	5.0	Fireplace	97.66-97.58	3	0.1	0.2	100
CISM11	A	37	23	4	5.0	Pit Fill	97.68-96.65	5	0.8	0.2	100
CISM12	A	49	23, 23a	6	5.0	Pit Fill	97.07-96.97	4	0.5	12.8	100
CISM13	A	61	24	6	7.0	Pit Fill	97.70-97.36	5	0.6	0.1	100
CISM14	A	62	32	6	5.0	Pit Fill	97.39-97.34	N/A	0.2	0	100
CISM15	A	70	33	6	3.5	Pit Fill	97.38-96.85	N/A	1.7	0	100
CISM16	A	84	33	6	2.5	Pit Fill	96.85	N/A	0.3	0.0	100
CISM17	A	50		6	4.0	Fireplace	97.63-97.55	N/A	0.3	0	100
CISM18	B	63	3	2	7.0	General	97.80-97.54	4	0.4	0.3	100
CISM19	B	72	3	3	5.0	House floor	97.86-97.63	4	0.5	2.6	100
CISM20	C	93	45	1	7	Pit fill		4	0.3	0.1	100
CISM21	C	94	45	1	10	Pit fill		5	0.3	0.2	100
CISM22	C	90	46	1	6	Fireplace in a pit		N/A	0.1	0	100
CISM23	C	91	46	3	7	Fireplace in a pit		3	0.1	0.1	100
CISM24	C	92	46	3	7	Fireplace in a pit		4	0.1	0.1	100
CISM25	C	97	46	6	8	Pit fill		5	0.5	0.3	100
CISM26	C	98	46	6	6	Pit fill		1	0.3	0.3	100
CISM27	D	112	41	2-8	10	Pit fill		N/A	0.1	0	100
CISM28	D	117	41	2-4	16	Pit fill		5	0.3	0.2	100
CISM29	D	118	41	9	13	Pit fill		5	0.8	0.6	100
CISM30	D	119	41	9	19	Pit fill		4	0.5	0.4	100
CISM31	D	121	41	10	14	Pit fill		4	0.1	0.1	100
CISM32	D	122	41	10	12	Pit fill		3	0.2	0.3	100
CISM33	D	110	57	1	13	Pit fill		3	0.2	0.1	100
CISM34	D	111	57	1	10	Pit fill		3	0.1	0.1	100
IVAG01		113	37	W35-36	11	Pit		N/A	0	0	100
IVAG02		71	41		11	Pit - large full of bone & pot		5	0.1	0.3	100
IVAG03		135	41	Y33, Z38, Z39	11	Pit		5	0	0.5	100
IVAG04		104	90	S35	11	Pit		N/A	0	0	100
IVAG05		46	144	U38	11	Pit		N/A	0	0.0	100
IVAG06		218	219	X,Y31	11	Pit		N/A	0	0	100
IVAG07		195	247	D29	11	Pit		5	0	0.3	100
IVAG08		208	263	A32	11	Pit		5	0	0.4	100
IVAG09		202	279	Y38	11	Pit		N/A	0.2	0.0	100
IVAG10		150	281	E,F36	11	Pit		5	0	0.1	100
IVAG11		143	289	D,E35	11	Pit		5	0	0.1	100
IVAG12		397	340		11	Pit		5	0	0.2	100
IVAG13		282	388	V22	11	Pit		N/A	0	0	100
IVAG14		295	393		11	Pit		3	0	0.2	100
RAVN01	1		10-11	S/5b	11	General occupation layer		3	0.9	1.2	100
RAVN02	1	90	22	S/23a	22	General occupation layer		4	0.1	0.5	100
RAVN03	1	94	22	S/23a	33	General occupation layer		4	0.1	0.5	100
RAVN04	1	11	22	S/23c	11	General occupation layer		3	0.5	1.2	100
RAVN05	1	12	22	S/23c	11	General occupation layer		5	0	0.5	100
RAVN06	1	13	22	S/23c	11	General occupation layer		4	0.3	0.6	100
RAVN07	1	14	22	S/23c	11	General occupation layer		5	0.2	1.7	100
RAVN08	1	15	22	S/23c	11	General occupation layer		4	0	0.5	100
RAVN09	1	16	22	S/23c	11	General occupation layer		5	0.6	1.5	100
RAVN10	1	17	22	S/23c	11	General occupation layer		4	0.2	0.5	100
RAVN11	1	18	22	S/23c	11	General occupation layer		3	0.3	0.5	100
RAVN12	1	82	22	S/23c	22	General occupation layer		2	1.1	23.7	100
RAVN13	1	38	22	S/23d	11	General occupation layer		3	0.3	3.9	100
RAVN14	1	86	22	S/23d	22	General occupation layer		3	0.6	6.7	100
RAVN15	1	88	22	S/23d	11	General occupation layer		5	1.5	3.2	100
RAVN16	1	92	22	S/23d	22	General occupation layer		3	0.3	2.6	100
RAVN17	1		22	S/24a,d	11	General occupation layer	2,78-2,95	4	0.7	1.1	100
RAVN18	1	10	22		11	General occupation layer		3	0.4	4.6	100
RAVN19	1	97	30	J/24a,b	22	Pit		5	0	0.3	100
RAVN20	1		41	S/22a	11	Pit		5	0.4	1.9	100
RAVN21	1		42	S/22b	22	Pit		5	0	0.7	100
RAVN22	1		44-45	S/23c	11	Pit	2,91-3,27	4	0.1	2.2	100
RAVN23	1		46-47	S/23c	11	Pit	3,05-3,33	4	0	1.0	100
RAVN24	1		48-49	S/23b	11	Pit	3,01-3,22	5	0	0.5	100
RAVN25	1		53	T/23d	11	Pit		5	0.1	0.3	100
RAVN26	1		54	T/24b	22	Pit		4	0.1	3.8	100
RAVN27	1		54	T/24c	11	Pit		5	0.1	6.3	100
RAVN28	1		55	T/22a	11	Pit		4	0.4	2.5	100
RAVN29	1		55	T/22b	22	Pit	2,77-2,87	3	0.1	4.7	100
RAVN30	1		55	T/23a	11	Pit		3	0.5	4.1	100
RAVN31	1		55	T/23b	33	Pit		3	0.1	2.2	100
RAVN32	1		55	T/24b	11	Pit		4	0.1	0.8	100
RAVN33	1		56-57	S/23a	11	Pit		5	0.2	1.8	100
RAVN34	1		59-60	S/22a	11	Pit		4	0.1	2.7	100
RAVN35	1		79-80	S/23d	11	Pit	3,42-3,57	5	0	1.9	100
RAVN36	1		88-89	T/22b	11	Pit	3,44-3,63	N/A	0	0.0	100
RAVN37	2	21	24	J/24a	11	Pit		4	0.4	9.1	100
RAVN38	2	22	24	J/24c	11	Pit		4	0.3	4.2	100
RAVN39	2	23	24	J/24c	11	Pit		3	0.4	5.7	100
RAVN40	2	19	24		11	Pit		4	0.4	5.0	100
RAVN41	2	19	26		11	Pit		5	0.2	1.5	100
RAVN42	2	32	28	J/24c	11	Pit		5	0.5	16.8	100
RAVN43	2	44	30	J/24a	11	Pit		4	0.1	0.7	100
RAVN44	2	48	30	J/24a	11	Pit		5	0.1	0.5	100
RAVN45	2	49	30	J/24a	11	Pit		5	0.1	0.5	100
RAVN46	2	50	30	J/24a	11	Pit		4	0.2	0.7	100
RAVN47	2	52	30	J/24a	11	Pit		5	0.3	1.5	100
RAVN48	2	76	30	J/24a	22	Pit		5	0.2	0.2	100
RAVN49	2	34	30	J/24a,b	11	Pit		4	0.2	0.9	100
RAVN50	2	35	30	J/24a,b	11	Pit		4	0.1	2.1	100
RAVN51	2	36	30	J/24a,b	11	Pit		5	0.2	0.8	100
RAVN52	2	40	30	J/24a,b	11	Pit		4	0.4	3.8	100
RAVN53	2	41	30	J/24a,b	11	Pit		5	0.2	0.1	100
RAVN54	2	42	30	J/24a,b	11	Pit		N/A	0	0.0	100
RAVN55	2	37	32	J/24c,d	11	Pit		5	0.1	0.8	100
RAVN56	2	33		J/24c,d	11	General occupation layer		5	0.3	0.2	100
RAVN57	2	66	37	J/24a	22	Pit		5	0.2	0.8	100
SLAV01	1	1	1	A8/8	11	Pit		N/A	0	0.0	100
SLAV02	1		2	D/4	11	Pit		5	0.6	12.0	100
SLAV03	1		14	C/1	11	Pit	238,10	5	1.5	1.7	100
SLAV04	1		14	D/1	11	Pit	238,15	5	0.5	3.3	100
SLAV05	1	36	25	A3/A4	11	Pit		5	1.5	1.3	100
SLAV06	1		27	A2	11	Pit	233,12	5	0.6	0.6	100
SLAV07	1	152	31	C/5	11	Pit	237,76	4	0.5	3.1	100
SLAV08	1		54	A10	11	Pit	238,31-238,44	5	0.1	0.5	100
SLAV09	1	3	54	C/7	11	Pit	237,69	4	0.5	1.8	100
SLAV10	1	5	54	F/2	11	Pit	237,69	N/A	0.4	0.0	100
SLAV11	1	17	59	E/8	11	Pit	238,10	4	0.1	1.1	100
SLAV12	1	32	59	E/8,9	11	Pit	237,05	5	0	0.0	100
SLAV13	1	46	80	E,F/1	11	Pit		4	0.5	6.5	100
SLAV14	1	47	80	E,F/1	11	Pit		5	0.9	3.4	100
SLAV15	1	64	80	F/1	11	Pit	236,49	3	1.5	0.8	100
SLAV16	1	76	91	C/4	11	Pit	237,44-237,2	3	0.2	6.5	100
SLAV17	1	33	91	E/2	11	Pit		4	0	0.2	100
SLAV18	1	75	91	E3	11	Pit	237,93-237,16	5	0.1	0.1	100
SLAV19	1		91	E4,5	11	Pit		5	0.6	1.9	100
SLAV20	1	80	91	L/5	11	Pit	237,53-237,3	4	0.5	7.0	100
SLAV21	1	18	94	G/F8	11	Pit	237,62	3	2.3	8.6	100
SLAV22	1	36	95	A,B/8	11	Pit	237,81-238,3	5	0.9	2.3	100
SLAV23	1	2	95		11	Pit	237,881-237,2	4	1.5	5.5	100
SLAV24	1	56	98	C/8	11	Pit	237,95-237,7	5	0.1	0.2	100
SLAV25	1	51	104	A/8,9	11	Pit	238,05-237,9	4	0.1	1.7	100
SLAV26	1	110	110	A6	11	Pit	236,41	4	0.4	4.2	100
SLAV27	1	111	110	A6	11	Pit	237,02-236,6	3	0.4	10.4	100
SLAV28	1	112	110	E,F/5	11	Pit	237,05	2	0	0.2	100
SLAV29	1	168	123	F/6	11	Pit	238,03-237,9	4	2.5	15	50
SLAV30	1	169	123	F/6	11	Pit	237,87	4	1.8	39	50
SLAV31	1	125	123		11	Pit		5	0.5	0.6	100
SLAV32	1	135	126		11	Pit	237,92	4	0.4	13	100
SLAV33	1	163	158	F/4	11	Pit	236,56	5	1.7	5.2	100
SLAV34	1		158	G,F4,5	11	Pit		N/A	0	0.0	100
SLAV35	1	1	181	H/I/14-Z2/7	11	Pit		5	0.2	2.8	100
SLAV36	1		14/4	D/2	11	Pit	238,15	4	0.7	1.2	100
SLAV37	1	79	105-107	E/1	11	Pit	235,96-236,1	4	0.5	25.2	100
SLAV38	1		1a	B/5,6	11	Pit	239,45	N/A	0	0.0	100
SLAV39	1	9	22,23	G/7	11	Pit	239,28-238,7	4	0.3	8.1	100
SLAV40	1			A/5	11	Pit		2	0	0.1	100
SLAV41	1	174		H/1,13-Z/6	11	Pit		5	0.3	0.2	100
SLAV42	2	134	6	A/10	11	Pit	237,46	5	0.5	4.9	100
SLAV43	2		14	C/2	11	Pit	238,17-238,0	3	0.6	0.6	100
SLAV44	2		14	C/2	11	Pit	238,83	5	0.7	1.5	100
SLAV45	2		14	C/2	11	Pit		4	0.9	0.9	100
SLAV46	2		14	C/2	11	Pit		4	0.1	3.2	100
SLAV47	2		14	C/3	11	Pit	238,54-238,2	N/A	0	0.0	100
SLAV48	2		21		11	Pit	239,29	5	1.4	0.6	100
SLAV49	2		37	B/1,2	11	Pit		5	0.3	1.7	100
SLAV50	2	26	37	D/1	11	Pit	238,89	2	0.1	3.9	100
SLAV51	2		37		11	Pit		5	0.5	1.1	100
SLAV52	2	186	163	G/4	11	Pit	239,65-239,5	2	0.5	2.9	100
SLAV53	2	186	164	B/5	11	Pit		N/A	0	0.0	100
SLAV54	2	179	165	B/3	11	Pit		5	0.1	0.2	100
SLAV55	2	215	179	A5	11	Pit		4	1.2	2.0	100
SLAV56	2		(44),45	D/3,4	11	Pit	239,17	3	0	0.3	100
SLAV57	2			B/1	11	Pit		4	0.1	1	100
SLAV58	3	44	14	VIII	11	Pit	239,07-238,8	4	2.1	2.3	50
SLAV59	3	44	14	VIII	11	Pit	239,07-238,8	5	1.4	0.5	50
SLAV60	3		14	VIII	11	Pit		4	0.8	8.6	100
SLAV61	3		14		11	Pit		5	1.1	3.8	100
SLAV62	3	50		VII	11	Pit	238,74-238,8	4	0.4	1.9	100
SLAV63	3	50		VII	11	Pit		5	0.1	1.5	100
SLAV64			2	C,D/4	11	Pit		4	0.5	18.4	100
SLAV65		4-5	14		11	Pit		5	2.3	4.9	50
SLAV66			26	D/50,0/67	11	Pit	238,76	4	0.3	2.4	100
SLAV67		4	55		11	Pit	238,22-238,0	4	0.5	1.0	100
SLAV68		127		A4,5,7	11	Pit	238,24-238,1	5	1.4	0.9	100
SLAV69				D/1	11	Pit	238,29-238,1	N/A		0.0	100
SLAV70		129			11	Pit		4	1.7	47.2	100
SLAV71		153			11	Pit		5	0.3	0.0	100
SLAV72		157			11	Pit		4	0.5	17.9	100

Unique sample no.	GRAIN: *Hordeum vulgare hulled*	*Hordeum vulgare var. nudum*	*Triticum dicoccum*	*Triticum monococcum*	*T. monococcum 2-g*	*Triticum monococc*	*Triticum spelta*	*Triticum* cf. *spelta*	*T. aestivum/durum*	*T. spelta/new glume wheat*	*Triticum* spp.	*Secale cereale*	*Secale* cf. *cereale*	cf. *Secale* sp.	*Avena* sp.	*Cerealia* indet.	*Panicum miliaceum*	cf. *Panicum miliaceum*	*Setaria italica*
CISM01	1			2															
CISM02	1																		
CISM03																			
CISM04																			
CISM05																			
CISM06						1													
CISM07				1												2			
CISM08			1													4			
CISM09	1			1												2			
CISM10	1																		
CISM11																1			
CISM12															1	3			
CISM13																1			
CISM14																			
CISM15																			
CISM16																			
CISM17																			
CISM18						1								1					
CISM19			2	1												5			
CISM20																			
CISM21																2			
CISM22																			
CISM23																			
CISM24																			
CISM25																2			
CISM26																			
CISM27																			
CISM28				1												2			
CISM29			1	1												5			
CISM30			3													3			
CISM31			1																
CISM32				1															
CISM33				1															
CISM34																			
IVAG01																			
IVAG02																3			
IVAG03				2												3			
IVAG04																			
IVAG05																			
IVAG06																			
IVAG07											1					2			
IVAG08				1							1								
IVAG09																			
IVAG10			1																
IVAG11																1			
IVAG12											1								
IVAG13																			
IVAG14			1																
RAVN01																			
RAVN02			5				1				2					2			
RAVN03		1	3	2							3					5			
RAVN04			3	2		2										5			
RAVN05			1																
RAVN06			2								2					3			
RAVN07			1	3		2					1					7			
RAVN08			1								1					2			
RAVN09			3	2							2					7			
RAVN10			2								2					1			
RAVN11			2													1			
RAVN12		6	78	82	1	36	2				48					133			
RAVN13			4	10			1				7	2				12			
RAVN14		7	22	13		4	8				22					59			
RAVN15		1	1	2							11					11			
RAVN16		1	1	6			1				19					24			
RAVN17			1	3							2					3			
RAVN18		2	3	8			2		1		6					17			
RAVN19																1			
RAVN20		1	1													2			
RAVN21											2								
RAVN22				1							2					3			
RAVN23			3	1							3								
RAVN24			1	1							1					1			
RAVN25																2			
RAVN26				4							1					3			
RAVN27			1	6							1					4			
RAVN28				6							3					12			
RAVN29		3	6	34		3					7					45			
RAVN30			2	8		2					6					25			
RAVN31			5	11	2	18					22				5	5			
RAVN32			2								3					2			
RAVN33			1													2			
RAVN34			1	2							2					4			
RAVN35				2			1									2			
RAVN36																			
RAVN37																1			
RAVN38											1					1			
RAVN39						3										3			
RAVN40																			
RAVN41																1			
RAVN42																1			
RAVN43																1			
RAVN44																			
RAVN45																			
RAVN46																2			
RAVN47																1			
RAVN48											1								
RAVN49																			
RAVN50											2						1		
RAVN51																1			
RAVN52																			
RAVN53											1								
RAVN54																			
RAVN55																			
RAVN56																1			
RAVN57																			
SLAV01																			
SLAV02		1						1	1	2						3			
SLAV03			1	1				1		1						1			
SLAV04																10			
SLAV05																1			
SLAV06																1			
SLAV07																1			
SLAV08																2			
SLAV09				1							1					2			
SLAV10																			
SLAV11																			
SLAV12																			
SLAV13		1		1												10			
SLAV14			1	26					1							7			
SLAV15																3			
SLAV16											1								
SLAV17																			
SLAV18																			
SLAV19											1					1			
SLAV20											1					3			
SLAV21		2	1													24			
SLAV22																			
SLAV23											1					5			
SLAV24																			
SLAV25			1								6								
SLAV26				1															
SLAV27										1						5			
SLAV28																			
SLAV29		2	1								1					25			
SLAV30		5	1								2					34			
SLAV31																			
SLAV32																			
SLAV33											2					2			
SLAV34																			
SLAV35		1														6			
SLAV36																1			
SLAV37		2		1												6			
SLAV38																			
SLAV39																1			
SLAV40																			
SLAV41																1			
SLAV42																1			
SLAV43																			
SLAV44				1															
SLAV45																			
SLAV46											1								
SLAV47																			
SLAV48											3								
SLAV49																			
SLAV50																			
SLAV51																			
SLAV52																4			
SLAV53																			
SLAV54											1								
SLAV55		1	3													3			
SLAV56																			
SLAV57																			
SLAV58				1												1			
SLAV59		4														2			
SLAV60											1					5			
SLAV61											1					8			
SLAV62		2														1			
SLAV63																			
SLAV64		1														3			
SLAV65																12			
SL

Table 4.7. Number of species identified per sample: Mid/Late Neolithic Croatia

Unique sample no.	Trench/Block	Original sample no.	Stratigraphic unit (SU)	Square	Sample vol. (l)	Feature type	Level (m)	Preservation scale	Charcoal density (cm³)	Plant density per litre	Fraction (%)
SLAV73		181			11	Pit		2	0	3.5	100
SLAV74		182			11	Pit		2	0	0.6	100
SLAV75		216			11	Pit		5	0.5	3.5	100
SOP001	1	13	4	A5	20	House area	1,61-1,74	4	0.0	0.1	100
SOP002	1	15	4	C2	20	House area	1,59-1,77	5	0.0	0.1	100
SOP003	1	16	4	A5	20	House area	1,78	N/A	0.0	0.0	100
SOP004	1	12	5	A5	20	House area	2,11	5	0.1	0.8	100
SOP005	1	11	6	A5	20	House	2,35	5	0.0	0.2	100
SOP006	1	61	28	A2	20	Pit	2,58-3,39	4	0.1	0.2	100
SOP007	1	64	28	A3	20	Pit	3,08-3,47	5	0.0	0.2	100
SOP008	1	62	29	C 1,2; D 1,2	20	Pit	2,90-3,06	5	0.1	0.3	100
SOP009	1	63	29	C/D 1/2	20	Pit	2,90-3,06	4	0.0	0.3	100
SOP010	1-2	1	18	A9	20	House	3,02-3,07	5	0.0	0.0	100
SOP011	1-2	2	18	A9	20	House	3,02-3,07	5	0.0	0.2	100
SOP012	2	26	6	E8	20	House Floor cave in	3,36-3,55	2	0.0	0.5	100
SOP013	2	37	6	C10	20	House destruction layer	3,40-3,44	2	0.3	0.3	100
SOP014	2	39	6	D9	20	House	3,66	N/A	0.0	0.0	100
SOP015	2	87	17	B6	20	House	2,54-2,84	5	0.0	0.0	100
SOP016	2	10	19	B8	20	Between Houses	2,89-3,08	4	0.0	1.0	100
SOP017	2	4	21	A10	20	Between Houses	3,17-3,21	5	0.2	0.2	100
SOP018	2	14	22	A8	20	Layer	3,28-3,30	3	0.2	4.9	100
SOP019	2	15	22	B8	20	Layer	3,08-3,54	4	0.1	0.5	100
SOP020	2	56	24	D8	20	Ditch fill	4,06-4,72	3	0.2	1.9	100
SOP021	2	59	24	E7	20	Ditch fill	3,48-4,40	4	0.1	0.1	100
SOP022	2	60	24	E7	20	Ditch fill	3,48-4,40	3	0.1	1.2	100
SOP023	2	3	33	A7	20	Ditch fill	4,19	5	0.0	0.1	100
SOP024	2	65	34	C8	20	Ditch fill	4,68-4,90	4	0.1	0.3	100
SOP025	2	1	35a	A 10	20	Ditch fill	4,95-5,40	5	0.0	0.0	100
SOP026	2	2	35a	A7	20	Ditch fill	4,18-4,58	5	0.2	0.1	100
SOP027	2	6	35a	D8	20	Ditch fill	5,24	5	0.0	0.1	100
SOP028	2-3	9	52 -3	A 10, 11	20	House	5,17	3	0.0	0.1	100
SOP029	3	58	26	C11	20	Ditch fill	3,57-3,91	4	0.0	0.1	100
SOP030	3	5	44	B11	20	Canal	4,22-5,01	5	0.1	0.1	100
SOP031	3	4	46 -47	D/E 11	20	Canal	4,35-4,84	5	0.0	0.1	100
SOP032	3	4		D12	20	Canal	3,03	5	0.0	0.0	100
SOP033	4	4	4	F2	20	Layer	1,86	5	0.1	0.1	100
SOP034	4		10	I 5	20	Sterile layer	2,20-2,27	5	0.0	0.2	100
SOP035	4	8	14	H5	20	Outside House	2,57	4	0.0	0.1	100
SOP036	4	9	14	H5	20	Outside House	2,57	5	0.0	0.4	100
SOP037	4	21	16	H5	20	House	3,16-3,38	4	0.0	2.3	100
SOP038	4	22	16	H5	20	House	3,16-3,38	5	0.1	0.9	100
SOP039	4	12	20	J4	20	House floor	3,28-3,39	N/A	0.0	0.0	100
SOP040	4	5	30	I 4	20	Ditch fill	3,62-4,46	3	0.2	12.3	100
SOP041	4	21	52	H5	20	House	3,60-3,68	5	0.0	0.2	100
SOP042	4	24	54	J4	20	House floor	3,48-3,50	5	0.0	0.1	100
SOP043	4	26	55	H5	20	House	3,60-3,63	5	0.0	0.5	100
SOP044	4-5	6	56	E, F 1, 2	20	Pit	2,59-3,35	5	0.1	0.5	100
SOP045	5	12	4	I 7	20	Layer	3,09-3,44	5	0.0	0.0	100
SOP046	5	29	6	H6	20	House cave in	3,91-3,97	3	0.1	6.7	100
SOP047	5	6	10	H7	20	Sterile layer	2,74	5	0.1	0.2	100
SOP048	5	7	10	H7	20	Sterile layer	2,74	5	0.1	0.1	100
SOP049	5		13	H7	20	Sterile layer	2,42-2,74	5	0.0	0.1	100
SOP050	5		13	H7	20	Sterile layer	2,42-2,74	5	0.0	0.2	100
SOP051	5	13	20	J8	20	House	3,28-3,43	5	0.0	0.0	100
SOP052	5	32	24	G6	20	Ditch fill	4,10-4,30	4	0.3	22.0	100
SOP053	5	1	29 MIX	H6	20	Pit	2,20-2,38	5	0.2	0.1	100
SOP054	5	16	53	G7	20	House	3,37-3,53	5	0.1	1.1	100
SOP055	5	17	53	G8	20	House	3,40-3,47	4	0.0	0.6	100
SOP056	5	25	55	I 6	20	House	3,8	5	0.0	0.1	100
SOP057	6	8	10	J11	20	Sterile layer	2,58-2,67	N/A	0.0	0.0	100
SOP058	6	10	13	I 11	20	Sterile layer	2,74-2,75	5	0.0	0.0	100
SOP059	6	11	14	I 11	20	Sterile layer	2,75-3,07	5	0.0	0.6	100
SOP060	7	8	4	F20	20	Layer	1,15-1,41	5	0.1	0.4	100
SOP061	7	9	4	F20	20	Layer	1,15-1,41	5	0.1	0.4	100
SOP062	7		4	G17	20	Layer	1,60-1,77	5	0.2	0.7	100
SOP063	7	12	99	G19	20	Canal	1,78-1,87	5	0.1	0.5	100
SOP064	7	6	112	F20	20	Pit	1,58-2,35	5	0.2	1.3	100
SOP065	7	11	114 -5	H, I 18, 19; J 19, 20	20	Canal	1,96-2,79	5	0.0	0.3	100
SOP066	7	18	154 -5	F/G 20	20	Canal	2,13-2,51	5	0.1	0.3	100
SOP067	7	22	171 -2	J 16-17	20	Hole	2,15-3,21	5	0.1	0.2	100
SOP068	7	23	171 -2	J 16-17	20	Hole	2,15-3,21	5	0.1	0.5	100
SOP069	7	24	173 -4	H 16; I 16; J 16	20	Canal	2-2,50	5	0.0	0.5	100
SOP070	7	21	175 -6	F/G 16	20	Canal	1,89-2,38	4	0.3	1.3	100
SOP071	7-8	7	108	H, G, I 20, 21	20	Canal	1,88-2,45	5	0.0	0.5	100
SOP072	8	11	77	I 24	20	House	1,13	5	0.0	0.0	100
SOP073	8	2	79	I 23	20	Between houses	1,41-1,73	5	0.0	0.5	100
SOP074	8	16	80	G 25	20	Before sterile layer	1,66-1,86	N/A	0.0	0.0	100
SOP075	8	5	106 -7	J 24; H, I 23, 24	20	Pit	1,74-2,21	5	0.1	0.3	100
SOP076	8	19	150 -1	J 20/21	20	Canal	2,16-2,62	5	0.1	0.1	100
SOP077	8	9	78 & 118	G, H, I 22, 23	20	Pit	1,73-2,75	5	0.2	0.7	100
SOP078	9	4	100	J 27; I 26, 27; H, G 2	20	Canal	1,59-2,08	5	0.5	0.2	100
SOP079	9	18	235	H 30	20	House floor	0,84-0,94	3	0.0	6.1	100
SOP080	9,14	61	419	J,K29	20	Canal		5	0.1	0.3	100
SOP081	10	45	4	I35	20	Layer	1,48	5	0.1	0.4	100
SOP082	10	8	238	G,H 34	20	Canal	0,72-1,74	5	0.1	1.0	100
SOP083	10	49	369	H 33	20	House	1,38-1,50	5	0.1	1.4	100
SOP084	10,13	1	401 -2	G-K34/35	20	Canal		5	0.1	1.2	100
SOP085	11	123	4	I37	25	house 332	1,9	5	0.8	1.6	100
SOP086	11	2	208	I 36	20	Canal	0,53-1,12	4	0.2	0.6	100
SOP087	11	20	213	H 36	20	Sterile layer	0,57-0,66	5	0.0	0.1	100
SOP088	11	3	236	G,H/I 36	20	Canal	0,63-1,30	5	0.0	1.5	100
SOP089	11	44	332	G 37	20	House	1,27	5	0.0	1.3	100
SOP090	11	37	393	I 36; I 36	20	Hole	1,23-1,49	5	0.0	0.0	100
SOP091	11	44	411	I37	20	Layer		5	0.3	0.9	100
SOP092	11	38	391 -2	H 37	20	Pit	1,08	4	0.0	1.4	100
SOP093	11,12	68	454	I,J,K36	20	Canal		5	0.8	0.8	100
SOP094	12	27	4	L37	20	Layer		5	2,5	1,5	100
SOP095	12	36	4	M37	20	Layer		5	1,3	0,7	100
SOP096	12	39	4	N37	20	Layer		5	1,6	2,3	100
SOP097	12	41	4	L 36	20	Layer	1,3	5	0,5	2,3	100
SOP098	12	7	207	O 36	20	House floor	0,60-0,82	4	0,0	0,6	100
SOP099	12	3	210	K 37	20	Pit	0,54-0,92	N/A	0,0	0,0	100
SOP100	12	2	230	N 37	20	Pit	1,23-1,46	5	0,0	0,1	100
SOP101	12	18	230	N 37	20	Layer	1,23-1,39	4	0,2	0,4	100
SOP102	12	16	333	K 37	20	House	1,11-1,16	5	0,0	0,3	100
SOP103	12	36	381	K 36,37; L 36,37	20	Canal	1,26-1,38	5	0,1	0,1	100
SOP104	12	51	409	N35	20	Layer		5	1,3	0,5	100
SOP105	12	66	460	H,I	20	Canal		5	0,1	0,0	100
SOP106	12	36	381 -2	K 36,37; L 36,37	20	Canal	1,26-1,38	5	1,1	2,3	100
SOP107	12	13	4/326	O36	20	Layer	1,22	5	1,6	1,1	100
SOP108	13	10	4	M32	12	Layer		5	0,2	0,5	100
SOP109	13	14	4	K34	17	Layer	1,47	5	0,2	1,8	100
SOP110	13	17	4	L35	10	Layer	1,62	5	0,1	1,0	100
SOP111	13	18	4	L35	1	Layer	1,66	4	0,1	1,0	100
SOP112	13	24	4	J34	20	Layer		5	0,3	2,0	100
SOP113	13	32	4	L 35	20	Layer	1,19-1,37	5	0,1	0,3	100
SOP114	13	33	4	L, 35	20	Layer	1,19-1,37	4	0,8	4,0	100
SOP115	13	33	4	L 35	20	Layer	1,19-1,37	5	0,3	0,3	100
SOP116	13	40	4	O 35	20	Layer	1,17-1,27	5	0,5	1,4	100
SOP117	13	17	185	L 33	20	Layer full of ithics	0,59-0,67	5	0,2	0,2	100
SOP118	13	12	207	L 35	20	House	0,67-0,82	5	0,0	1,8	100
SOP119	13	13	216	K 31	20	Canal	0,74-1,19	5	0,1	0,2	100
SOP120	13	14	250	K 33	20	Hole	0,88-1,29	4	0,0	0,2	100
SOP121	13	21	255	M 31	20	House floor	1,10-1,18	5	0,0	0,1	100
SOP122	13	5	326	O32	20	Layer	1,45	5	0,9	0,5	100
SOP123	13	19	326	M 32	20	House	1,21-1,37	5	0,1	0,4	100
SOP124	13	22	326	L, 33	20	House	1,21-1,40	5	0,0	0,2	100
SOP125	13	22	326	L, 33	20	House	1,21-1,40	N/A	0,0	0,0	100
SOP126	13	23	326	M 33	20	House	1,22-1,35	5	0,1	0,3	100
SOP127	13		326	N 32	20	House	1,31-1,42	4	0,0	0,2	100
SOP128	13	30	377	K 33	20	Hole	1,35-1,52	5	0,0	0,1	100
SOP129	13	31	379	K 34	20	Hole	1,90-1,97	5	0,0	0,1	100
SOP130	13	78	406	I36	20	Pit		5	0,9	0,9	100
SOP131	13	80	406	L36	20	Pit		5	0,6	1,9	100
SOP132	13	16	407	O35	22	Hearth	1,32	5	1,1	1,6	100
SOP133	13	44	408	N37	20	Layer under hearth		5	0,2	0,3	100
SOP134	13	31	409	N33	20	Layer	1,44	5	0,1	0,2	100
SOP135	13	34	409	O34	20	Layer		5	0,0	0,1	100
SOP136	13		474	N33,34	20	Canal		5	0,4	0,5	100
SOP137	13	11	4/326	L33	20	Layer	1,4	5	0,6	1,2	100
SOP138	13	12	4/326	O35	15	Layer	1,32	5	0,5	1,1	100
SOP139	13	19	4/332	G36	20	Layer		5	0,2	2,5	100
SOP140	14	4	4	M31	20	Layer		5	0,2	1,6	100
SOP141	14		4	N 29	20	Layer	1,22-1,30	5	0,1	0,5	100
SOP142	14		4	N 29	20	Layer	1,22-1,29	5	0,2	0,8	100
SOP143	14	56	415	M,N30	20	Canal		5	0,2	1,0	100
SOP144	14	5	183a	K 30	20	House floor	0,64-0,80	5	0,0	0,2	100
TOMP01		703	1122		11	Pit		4	0,1	0,0	100
TPEC01	2		zona 10	G20	11	Layer - grey sediment		2	0,2	347	25
TPEC02	2		zona 10	G20, H20	11,5	Layer - grey sediment		2	0,9	32	100
TPEC03	2		zona 10	G21	16	Layer - grey sediment		2	1,3	41	100
TPEC04	2		zona 10	H20, I20	20	Layer - brown sediment		3	1,0	3,7	100
TPEC05	2		zona 11	G20	17	Layer - grey sediment		N/A	0,5	0	100
TPEC06	2		zona 11	G20	13	Layer - grey sediment		4	0,8	0,4	100
TPEC07	2		zona 11	G20	13	Layer - grey sediment		3	1,9	0,6	100
TPEC08	2		zona 11	G21	16,5	Layer - grey sediment		4	0,4	0,2	100
TPEC09	2		zona 11	H21	15	Layer - grey sediment		3	0,7	1,3	100
TPEC10	2		zona 11	I20	13	Layer - grey sediment		2	0,0	0,7	100
TPEC11	2		zona 11	I20, H20	15,5	Layer - grey sediment		3	0,3	0,6	100
TPEC12	2		zona 11	G21	7,5	Layer - brown sediment		3	0,9	0,5	100
TPEC13	2		zona 11	H20	17	Layer - brown sediment		4	0,6	2,9	100
TPEC14	3		zona 1	C25	9	Layer - ocher sediment		4	3,9	1,4	100
TPEC15	3		zona 1	C24	10	Layer - brown sediment		3	2,5	4	100
TPEC16	3		zona 1	C24	8,5	Layer - ocher sediment		3	4,1	3,6	100
TPEC17	3		zona 1	D25	16	Layer - brown sediment		5	1	2,7	25
TPEC18	3		zona 1	D25	16	Layer - brown sediment		4	1,1	1,5	100
TPEC19	3		zona 1	D25	16	Layer - brown sediment		5	1,9	0,4	50
TPEC20	3		zona 2	C,D 25	12,5	Layer - brown sediment		5	1,6	5,4	12,5
TPEC21	3		zona 2	C,D 25	16	Layer - brown sediment		5	1,9	1,9	25
TPEC22	3			C25	14	Fire place		4	2,1	8,1	25
VBRE01	III		123		11	Pit		5		0,1	100
VBRE02	VI		141		11	Pit		4		0,9	100
VBRE03	VI	401	147	J14-J23	11	Pit		N/A		0,0	100
VBRE04	VIII	165	220	H-I 29	11	Pit		N/A		0,0	100
VBRE05					11	Pit		5		0,4	100
Total identified items											

Unique sample no.	GRAIN	Hordeum vulgare hulled	Hordeum vulgare var. nud.	Triticum dicoccum	Triticum monococcum	T. monococcum 2-g	Triticum monoc/dicoc	Triticum spelta	Triticum cf. spelta	T. aestivum/durum	T. spelta/new glume wheat	Triticum spp.	Secale cereale	Secale cf. cereale	cf. Secale sp.	Avena sp.	Cerealia indet.	Panicum miliaceum	cf. Panicum miliaceum	Setaria italica
SLAV73					1															
SLAV74																				
SLAV75																				
SOP001																				
SOP002																				
SOP003																				
SOP004							2										2			
SOP005							1										1			
SOP006					1							1					2			
SOP007				1													1			
SOP008					1												2			
SOP009												1					2			
SOP010					1			1									1			
SOP011					6												4			
SOP012																				
SOP013				2	6			1				3					8			
SOP014																				
SOP015																				
SOP016				2	6			1				3					8			
SOP017																	2			
SOP018				5	10	1	6			1		20	1				45			
SOP019				2	1	2											4			
SOP020				2	1												12			
SOP021																				
SOP022																	2			
SOP023																	1			
SOP024												1					4			
SOP025																				
SOP026																				
SOP027																	1			
SOP028																	1			
SOP029																	1			
SOP030																				
SOP031																	1			
SOP032																				
SOP033																	1			
SOP034												1								
SOP035					1												1			
SOP036												1					2			
SOP037				2	3	10						3					6			
SOP038						2						3					2			
SOP039																				
SOP040				2		3						3					7			
SOP041																	1			
SOP042																	1			
SOP043					2							2					1			
SOP044						1						1		1		1	4			
SOP045																				
SOP046					19	19			10			6	2				39			
SOP047												1					1			
SOP048																	1			
SOP049																				
SOP050																	1			
SOP051																				
SOP052				10	7	15		6	2	2		6				2	90			
SOP053												1								
SOP054					3												10			
SOP055					4												4			
SOP056																	1			
SOP057																				
SOP058																				
SOP059												1					1			
SOP060					1												3			
SOP061																	1			
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SOP143