

App F1_1_ TOTALS

Sample Number	Trench	Unit/Context No	Context type	Period	Phase	Charcoal density cm ³ /l	Fraction	Presence (number of
								22
							T. monococcum 1gr	11
							T. monococcum 2gr	21
							cf. T. monococcum gr	2
							T. monococcum/boeoticum gr	9
							T. monococcum/dicoccum gr	6
							T. dicoccum 2gr	3
							T. dicoccum cf. 2gr	1
							T. dicoccum 1gr	9
							cf. T. dicoccum gr	4
							T. dicoccum/spelta gr	10
							T. spelta gr	11
							cf. T. spelta gr	6
							Glume wheat indet	7
							T. aestivum/dicoccum gr	6
							T. aestivum/durum/spelta gr	13
							T. aestivum/durum gr	9
							T. cf. aestivum/durum gr	1
							T. aestivum var. compactum	32
							Triticum indet.	2
							cf. Triticum	46
							TOTAL - Triticum gr.	
							T. monococcum gl	13
							cf. T. monococcum gl	6
							T. monococcum/dicoccum gl	9
							T. dicoccum gl	3
							cf. T. dicoccum gl	1
							TOTAL - Triticum gl.	21
							T. aestivum rachis	5
							T. durum rachis	5
							T. aestivum/durum rachis	5
							TOTAL - Triticum rachis	10
							H. distichum/vulgare hulled indet.	33
							H. distichum/vulgare cf. hulled	9
							H. distichum/vulgare cf. naked	3
							H. distichum/vulgare indet.	22
							H. vulgare asymmetric	6
							H. vulgare cf. asymmetric	3
							H. distichum/vulgare symmetric	4

The counts were multiplied as necessary to enable figures for the coarse and fine fractions to be added together to create a total for each sample. This was based on the largest proportion of each fraction that had been sorted (e.g. if the contents of 1/2

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Sample Number	Trench	Unit/Context No	Context type	Period	Phase	Charcoal density cm ³ /l	Presence (num)
						Fraction	
						H. distichum/vulgare cf. symmetric	3
						H. distichum/vulgare small hulled indet.	2
						H. distichum/vulgare small indet.	5
						H. distichum/vulgare cf. tail grains	1
						H. distichum/vulgare/spontaneous	1
						Hordeum indet.	21
						cf. Hordeum	4
						TOTAL- Hordeum gr	49
						H. distichum/vulgare rachis	6
						H. rachis cf. 2-row	1
						H. rachis indet.	2
						TOTAL- Hordeum rachis	10
						cf. Secale cereale gr	1
						Triticum/Hordeum gr	4
						Cereal gr indet.	33
						TOTAL- Cereal gr	58
						TOTAL- Cereal chaff	29
						Culm nodes	12
						Silicified Culm nodes	2
						Culm bases	2
						TOTAL- Culm	12
						Vicia faba	4
						Vicia sativa	1
						Vicia ervilia	7
						cf. Vicia ervilia	1
						V. ervilia/Lathyrus sativus	4
						Lathyrus sativus	12
						cf. Lathyrus sativus	6
						small Lathyrus sativus	1
						Pisum sativum	9
						Pisum sp.	1
						cf. Pisum	2
						Lens sp.	22
						cf. Lens sp.	5
						Pisum/Lens	2
						Astragalus-type (large legume type 2)	8
						Large legume indet.	28

The counts were multiplied as necessary to enable figures for the coarse and fine fractions to be added.

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Sample Number	Trench	Unit/Context No	Context type	Period	Phase	Charcoal density cm ³ /l	Fraction	Presence (nun)
								3
								5
								0
								0
								4
								5
								1
								9
								14
								5
								9
								2
								2
								2
								2
								1
								18
								2
								2
								2
								9
								1
								1
								3
								2
								8
								4
								30
								37
								5
								4
								1
								2
								9
								4

The counts were multiplied as necessary to enable figures for the coarse and fine fractions to be ad

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Sample Number	Trench	Unit/Context No	Context type	Period	Phase	Charcoal density cm ³ /l	Fraction	Presence (num)
							Triticum boeoticum	1
							cf. Triticum boeoticum	3
							Triticoid	2
							Small grasses indet.	33
							Gramineae indet.	4
							Gramineae indet. >2mm	22
							Gramineae indet. <2mm	11
							Teucrium type	2
							Labiatae indet.	1
							Coronilla spp.	10
							Lathyrus sp.	0
							cf. Lathyrus	0
							Medicago spp.	15
							Scorpiurus sp.	3
							Trifolium/Melilotis spp.	23
							cf. Trifolium/Melilotis spp.	1
							Trigonella astroides type	3
							Trigonella/Astragalus spp.	12
							Leguminosae indet.	12
							Bellevallia/Ornithogalum type	2
							Liliaceae indet.	1
							Malva sylvestris	3
							Malvaceae indet.	12
							Glaucium type	1
							Papaver cf. dubidum	6
							Papaver cf. hybridum	1
							Papaver sp.	8
							Polygonum sp.	1
							Rumex conglomeratus	1
							Rumex sp.	6
							Polygonaceae indet.	0
							Adonis m/d/f	5
							Adonis sp.	1
							Ranunculus sp.	1
							Ranunculaceae indet.	2

The counts were multiplied as necessary to enable figures for the coarse and fine fractions to be ad

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Sample Number	Trench	Unit/Context No	Context type	Period	Phase	Charcoal density cm ³ /l	Fraction	Crataegus type	Galium spp.	Sharardia arvensis	Rubiaceae indet. (stunted type)	Bupleurum cf. lancifolium	Bupleurum sp.	cf. Bupleurum	Pinpinella type	Umbelliferae indet.	Wild Type 2	Wild Type 5	Pl. quantifiable	Wild Indet quantifiable	TOTAL - wild spp.	Medicago sp. pod	Cruciferae/Leguminosae pod.	Stem	Thorn	Dung pellet
1	H18/20	2607	Ash Patch	Byz	I	2.0	1/ 1	0	0	0	0	0	0	0	0	0	0	0	50	72	141	0	0	0	0	0
2	H18/98	2629	Pit Fill	IA	IIf	5.3	1/ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0	0	0
3	H18/116	2640	Constr.	E/M IA	IId/e	5.2	1/ 1	0	0	0	0	0	0	0	0	0	0	0	12	0	68	0	frags	0	0	0
4	H18/116	2640	Constr.	E/M IA	IId/e	7.7	1/ 1	0	0	0	0	0	0	0	0	0	8	4	0	4	80	0	frags	4	0	0
5	H18/117	2636	Constr.	M/L IA	IIf	4.4	1/ 1	0	0	0	4	0	0	0	0	0	0	0	0	12	88	0	0	0	0	0
6	H18/131	4263	Constr.	LBA/IA	IVa	N/A	1/ 1	0	0	0	0	0	0	0	0	0	0	0	2	0	10	0	0	0	0	0
7	H19/224	4251	Destr.	MBA	IVb	N/A	1/ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
8	I14/1	3459	Occ. Surf.	LBA/IA	II	1.6	1/ 2	0	0	0	0	0	0	0	0	0	0	0	0	0	209	0	0	0	0	0
9	I14/2	3458	Destr.	LBA/IA	II	3.5	1/ 8	0	0	0	0	1	0	0	0	13	0	0	1	0	109	0	frags	0	0	0
10	I19/26	1743	Fire Inst.	BYZ/IA	I/IIIh	4.0	1/ 1	0	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	0	0
11	I19/44	1781	Pit Fill	MIA	IIf	5.2	1/ 2	0	1	0	0	0	0	0	0	0	0	0	24	0	87	0	frags	0	0	0
12	I19/50	2802	Constr.	IA	IIf	18.2	1/ 1	0	0	0	0	0	0	0	0	0	0	0	7	0	25	0	0	0	1	0
13	I19/52	2802	Kiln	MIA	IIf	10.1	1/ 8	1	1	1	0	0	0	0	0	0	0	0	6	0	159	0	0	0	0	2
14	I19/70	2818	Destr.	LBA/IA	IId/e	4.6	1/ 2	0	2	0	0	0	0	0	0	0	0	0	25	0	176	0	0	0	0	0
15	I19/71	2817	Fire Inst.	MIA	IIf	1.3	1/ 1	0	0	0	0	0	0	0	0	0	0	0	56	0	86	0	frags	0	0	0
16	I19/72	2818	Constr.	E/M IA	IId/e	N/A	1/ 4	0	0	0	0	0	0	0	0	0	0	0	3	0	20	0	frags	0	0	0
17	I19/80	2823	Pack. Fill	LBA/IA	IId/e	0.7	1/ 2	0	0	0	0	0	0	0	0	0	0	0	0	1	133	0	0	1	0	0
18	I19/81	2825	Occ. Seq.	LBA/IA	IId	2.0	1/ 8	0	0	1	0	0	0	0	0	0	0	0	0	4	177	0	0	0	0	0
19	I20/1	4003	Pit Fill	LBA/IA	IIf/e	1.4	1/ 8	0	0	0	0	0	0	0	0	0	0	0	7	0	11	0	0	0	0	0
20	J18/265	2370	Constr.	M/L IA	IIf	3.0	1/ 1	0	0	0	0	0	0	0	4	0	0	8	28	116	1	frags	0	0	0	0
21	J18/266	2391	Constr.	IA	IIf	2.2	1/ 1	0	0	0	0	0	0	0	0	0	0	0	5	0	67	0	frags	0	0	0
22	J19/4	1626	Pit Fill	Hell/Byz	I	5.0	1/ 8	0	1	1	0	10	0	0	0	0	0	0	11	2	305	1	frags	0	0	0
23	J19/4	1625	Pit Fill	Hell/Byz	I	4.8	1/ 8	1	1	0	1	12	3	0	0	0	0	0	4	0	569	0	frags	0	0	0
24	J19/98	1644	Occ. Seq.	Byz	I	0.3	1/ 8	1	0	0	1	0	0	0	0	0	0	0	8	1	48	0	0	1	0	0
25	J19/110	1653	Pit Fill	Byz	I	13.2	1/ 8	0	0	0	0	0	0	0	0	0	0	0	0	0	55	0	0	0	0	0
26	J19/129	1653	Pit Fill	Byz	I	N/A	1/ 4	0	0	0	0	0	0	0	0	0	0	0	21	0	141	0	frags	0	0	0
27	J19/204	1656	Pit Fill	Byz?	I?	14.3	1/ 1	0	1	0	0	0	0	0	8	0	0	0	3	92	0	frags	0	0	0	0
28	J19/204	1656	Pit Fill	Byz?	I?	N/A	1/ 4	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	0	0	0
29	J19/222	1686	Destr.	LBA/IA	IIf	8.6	1/ 2	0	2	0	0	0	0	0	0	0	0	0	1	0	51	0	0	0	0	0
30	J19/233	1690	Pit Fill	LBA/IA	IIf/d	6.1	1/ 2	0	2	0	0	0	0	0	8	0	0	0	0	0	137	0	0	0	0	0
31	J19/249	1688	Occ. Seq.	LBA/IA	IIf	6.0	1/ 1	0	0	0	0	0	0	0	0	0	0	0	2	4	196	0	0	2	0	0
32	J19/252	1696	Pit Fill	LBA/IA	IIf	0.9	1/ 1	0	1	0	0	0	0	0	0	0	0	0	0	0	43	0	0	0	0	0
33	J19/297	3927	Destr.	L BA/E IA	IIf	2.9	1/ 2	0	1	0	0	9	0	0	0	0	0	0	39	0	122	0	0	0	0	0
34	J19/308	3927	Destr.	L BA/E IA	IIf	6.9	1/ 8	0	0	0	0	0	0	0	0	0	0	0	4	4	185	0	0	4	0	0
35	J19/323	3927	Destr.	L BA/E IA	IIf	1.2	1/ 1	1	0	0	0	0	0	0	8	0	0	1	4	94	0	0	0	0	0	0
36	J19/334	3943	Burnt Surf.	LBA/IA	IIf/d	2.6	1/ 1	0	2	0	0	0	0	0	0	0	0	0	56	0	81	0	0	0	0	0
37	J19/341	3927	Destr.	L BA/E IA	IIf	0.8	1/ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	13	0	0	0	0	0
38	J19/356	3963	Below Floor	LBA/IA	IIf	4.5	1/ 1	0	0	0	0	0	0	0	0	0	0	0	33	0	42	0	0	0	0	0
39	J19/396	6423	Occ. Seq.	LBA/IA	IIf	N/A	1/ 2	0	0	0	0	0	0	0	2	0	0	3	0	14	0	frags	0	0	0	0
40	J20/147	1388	Destruc.	LBA	IIIe	N/A	1/ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	J120/153	1389	Destruc.	LBA	IIIe	N/A	1/ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
42	K18/173	4344	Occ. Seq.	IA	IIf	9.8	1/ 8	0	0	0	0	0	0	0	0	0	0	0	2	0	19	0	0	0	0	0
43	K18/256	6125	Pit Fill	LBA/IA	IIf	25.0	1/ 1	0	0	0	0	0	0	0	0	0	0	0	5	0	21	0	frags	0	0	0
44	K18/279	6141	Pit Fill	LBA/IA	IIf	N/A	1/ 8	0	0	0	0	2	0	0	0	0	0	0	5	48	132	0	frags	0	0	0
45	K19/72	1540	Occ. Seq.	LBA/IA	IId	1.3	1/ 2	0	1	0	0	0	0	0	0	0	0	0	2	0	423	0	frags	0	0	0
46	K19/96	1560	Destr.	LBA/IA	IIf	4.5	1/ 4	0	2	0	0	0	0	0	0	0	0	0	5	0	625	0	0	0	0	0
47	K19/99	1561	Occ. Surf.	L BA/E IA	IIf	N/A	1/ 64	0	0	0	0	0	0	0	0	0	0	0	2	0	25	0	0	0	0	0
48	K19/99	1561	Occ. Surf.	L BA/E IA	IIf	N/A	1/ 16	0	0	0	0	0	0	0	0	0	0	0	1	0	40	0	0	0	0	0
49	K19/99	1561	Occ. Seq.	LBA/IA	IIf	60.0	1/ 1	0	0	0	0	0	0	0	0	0	0	0	4	0	11	0	frags	0	0	0
50	K19/199	4507	Constr.	LBA/IA	IIf	11.1	1/ 1	0	1	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
51	K19/204	4510	Destr.	L BA/E IA	IIf	27.1	1/ 32	0	38	0	0	0	4	4	0	3	0	0	16	16	180	0	0	0	0	0
52	K19/206	4510	Destr.	L BA/E IA	IIf	285.0	1/ 1	0	24	0	0	0	0	0	0	0	0	0	0	0	419	0	frags	0	0	0
53	K19/210	4510	Destr.	L BA/E IA	IIf	17.4	1/ 8	0	2	0	0	0	0	0	0	0	14	84	0	146	0	0	0	0	0	0
54	K19/211	4511	Occ. Dep.	L BA/E IA	IIf	3.5	1/ 1	0	0	0	0	0	0	0	0	0	0	0	12	26	0	0	0	0	0	0
55	K19/287	4822	Constr.	LBA/IA	?	N/A	1/ 1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
56	K19/354	1566	Constr.	LBA/IA	IIf	0.9	1/ 1	0	4	0	0	0	0	0	0	0	0	0	0	12	0	frags	0	0	0	0
57	K20/154	1965	Occ. Seq.	L BA/E IA	IIf	3.0	1/ 8	0	0	0	0	0	0	0	0	0	0	0	2	0	7	0	0	0	0	0
58	K20/166	1971	Occ. Surf.	L BA/E IA	IIf	2.0	1/ 1	0	0	0	0	0	0	0	0	0	0	0	8	4	64	0	0	0	0	0
59	K20/171	1976	Occ. Surf.	L BA/E IA	IIf	9.8	1/ 8	0	0	0	0	0	0	0	0	0	0	0	4	20	98	0	frags	0	0	0
60	K20/183	1988	Constr.	LBA/IA	IId	12.8	1/ 8	0	0	0	0	0	0	0	0	0	0	0	12	0	16	0	0	0	0	0
61	K20/204	1994	Pit Fill	LBA/IA	IId	1.4	1/ 2	0	0	0	0	0	0	0	0	0	0	0	1	1	20	0	0	0	0	0

Sample Number	CEREAL GRAIN	LEGUME	WILD	%	%	%
				CEREAL GRAIN	LEGUME	WILD
1	1	0	141	1%	0%	99%
2	24	9	6	62%	23%	15%
3	4	1	68	5%	1%	93%
4	4	1	80	5%	1%	94%
5	40	1	88	31%	1%	68%
6	0	0	10	0%	0%	100%
7	1	0	1	50%	0%	50%
8	351	0	209	63%	0%	37%
9	66	2	109	37%	1%	62%
10	2	2	2	33%	33%	33%
11	34	1	87	28%	1%	71%
12	11	0	25	31%	0%	69%
13	77	2	159	32%	1%	67%
14	27	210	176	7%	51%	43%
15	18	6	86	16%	5%	78%
16	4	256	20	1%	91%	7%
17	14	8	133	9%	5%	86%
18	9	4	177	5%	2%	93%
19	9	2	11	41%	9%	50%
20	10	6	116	8%	5%	88%
21	14	2	67	17%	2%	81%
22	34	7	305	10%	2%	88%
23	31	6	569	5%	1%	94%
24	3	2	48	6%	4%	91%
25	1564	1	55	97%	0%	3%
26	317	0	141	69%	0%	31%
27	169	2	92	64%	1%	35%
28	1	0	8	11%	0%	89%
29	330	1515	51	17%	80%	3%
30	112	16	137	42%	6%	52%
31	8	0	196	4%	0%	96%
32	5	3	43	10%	6%	84%
33	499	0	122	80%	0%	20%
34	828	2	185	82%	0%	18%
35	18	4	94	16%	3%	81%
36	14	19	81	12%	17%	71%
37	4	1	13	22%	6%	72%
38	30	14	42	35%	16%	49%
39	18	4	14	50%	11%	39%
40	0	0	0	~	~	~
41	0	0	0	~	~	~
42	6	2	19	22%	7%	70%
43	98	9	21	77%	7%	16%
44	338	0	132	72%	0%	28%
45	88	22	423	17%	4%	79%
46	801	183	56	77%	18%	5%
47	193	0	25	89%	0%	11%
48	229	0	40	85%	0%	15%
49	617	0	11	98%	0%	2%
50	3	300	1	1%	99%	0%
51	128	3895	180	3%	93%	4%
52	1639	0	419	80%	0%	20%
53	555	1	146	79%	0%	21%
54	49	3	26	63%	4%	33%
55	50	0	0	100%	0%	0%
56	3	19	12	9%	56%	35%
57	1	0	7	13%	0%	88%
58	29	4	64	30%	4%	66%
59	8	5	98	7%	5%	88%
60	6	3	16	24%	12%	64%
61	51	2	20	70%	3%	27%

Sample Number	% glume	%ft	%wild	Total
1	0%	1%	99%	142
2	22%	52%	26%	23
3	0%	0%	100%	68
4	0%	5%	95%	84
5	7%	14%	79%	112
6	0%	0%	100%	10
7	0%	50%	50%	2
8	29%	3%	68%	307
9	15%	6%	79%	138
10	0%	0%	100%	2
11	11%	12%	78%	112
12	0%	19%	81%	31
13	5%	20%	76%	210
14	3%	5%	92%	192
15	1%	10%	89%	97
16	0%	9%	91%	22
17	3%	3%	94%	141
18	1%	2%	97%	182
19	17%	22%	61%	18
20	1%	7%	92%	126
21	0%	3%	97%	69
22	1%	6%	93%	328
23	1%	4%	95%	597
24	0%	4%	96%	50
25	83%	13%	4%	1554
26	63%	5%	33%	431
27	0%	62%	38%	244
28	0%	11%	89%	9
29	65%	16%	19%	273
30	8%	35%	57%	241
31	2%	0%	98%	200
32	2%	2%	96%	45
33	0%	80%	20%	615
34	3%	78%	19%	962
35	2%	11%	87%	108
36	2%	8%	90%	90
37	0%	7%	93%	14
38	33%	3%	64%	66
39	15%	31%	54%	26
40	0%	0%	0%	0
41	0%	0%	0%	0
42	4%	20%	76%	25
43	3%	79%	18%	117
44	1%	71%	28%	468
45	11%	4%	85%	497
46	1%	56%	43%	1457
47	84%	2%	15%	171
48	85%	0%	15%	265
49	98%	0%	2%	624
50	50%	0%	50%	2
51	14%	7%	79%	228
52	0%	78%	22%	1940
53	1%	78%	21%	682
54	54%	0%	46%	57
55	100%	0%	0%	50
56	0%	8%	92%	13
57	0%	0%	100%	7
58	0%	20%	80%	80
59	0%	6%	94%	104
60	0%	24%	76%	21
61	18%	36%	45%	44

Sample Number	Total	%einkorn	%emmer	%spelt	%ft wheat	%barley	%wild
1	142	0%	0%	0%	0%	1%	99%
2	23	22%	0%	0%	4%	48%	26%
3	68	0%	0%	0%	0%	0%	100%
4	84	0%	0%	0%	0%	5%	95%
5	112	7%	0%	0%	0%	14%	79%
6	10	0%	0%	0%	0%	0%	100%
7	2	0%	0%	0%	0%	50%	50%
8	307	22%	4%	4%	2%	1%	68%
9	138	11%	1%	3%	1%	4%	79%
10	2	0%	0%	0%	0%	0%	100%
11	112	11%	0%	0%	3%	9%	78%
12	31	0%	0%	0%	0%	19%	81%
13	210	5%	0%	0%	10%	9%	76%
14	192	3%	0%	1%	2%	4%	92%
15	97	1%	0%	0%	0%	10%	89%
16	22	0%	0%	0%	0%	9%	91%
17	141	1%	0%	1%	1%	2%	94%
18	182	1%	0%	0%	0%	2%	97%
19	18	17%	0%	0%	0%	22%	61%
20	126	1%	0%	0%	0%	7%	92%
21	69	0%	0%	0%	0%	3%	97%
22	328	0%	0%	0%	1%	5%	93%
23	597	0%	0%	0%	0%	4%	95%
24	50	0%	0%	0%	2%	2%	96%
25	1554	1%	0%	82%	7%	6%	4%
26	431	0%	0%	63%	0%	4%	33%
27	244	0%	0%	0%	0%	62%	38%
28	9	0%	0%	0%	0%	11%	89%
29	273	65%	0%	0%	0%	16%	19%
30	241	8%	0%	0%	1%	34%	57%
31	200	1%	1%	0%	0%	0%	98%
32	45	2%	0%	0%	0%	2%	96%
33	615	0%	0%	0%	0%	80%	20%
34	962	3%	0%	0%	0%	78%	19%
35	108	1%	1%	0%	0%	11%	87%
36	90	2%	0%	0%	0%	8%	90%
37	14	0%	0%	0%	0%	7%	93%
38	66	0%	3%	30%	0%	3%	64%
39	26	8%	0%	8%	0%	31%	54%
40	0	0%	0%	0%	0%	0%	0%
41	0	0%	0%	0%	0%	0%	0%
42	25	0%	4%	0%	0%	20%	76%
43	117	0%	2%	1%	0%	79%	18%
44	468	0%	1%	0%	0%	71%	28%
45	497	10%	0%	1%	1%	3%	85%
46	1457	1%	0%	0%	0%	56%	43%
47	171	84%	0%	0%	0%	2%	15%
48	265	84%	1%	0%	0%	0%	15%
49	624	98%	0%	0%	0%	0%	2%
50	2	0%	0%	50%	0%	0%	50%
51	228	0%	14%	0%	0%	7%	79%
52	1940	0%	0%	0%	0%	78%	22%
53	682	1%	0%	0%	0%	78%	21%
54	57	51%	4%	0%	0%	0%	46%
55	50	0%	2%	98%	0%	0%	0%
56	13	0%	0%	0%	0%	8%	92%
57	7	0%	0%	0%	0%	0%	100%
58	80	0%	0%	0%	0%	20%	80%
59	104	0%	0%	0%	0%	6%	94%
60	21	0%	0%	0%	0%	24%	76%
61	44	0%	0%	18%	32%	5%	45%

Sample Number	%eingr	%eingl	%emgr	%emgl	%speltgr	%ftwgr	%ftw rach	%barley gr	%barley rachis
1	0%	0%	0%	0%	0%	0%	0%	100%	0%
2	100%	0%	0%	0%	0%	25%	75%	100%	0%
3	0%	0%	0%	0%	0%	0%	0%	0%	0%
4	0%	0%	0%	0%	0%	0%	0%	100%	0%
5	100%	0%	0%	0%	0%	0%	0%	57%	43%
6	0%	0%	0%	0%	0%	0%	0%	0%	0%
7	0%	0%	0%	0%	0%	0%	0%	100%	0%
8	100%	0%	100%	0%	100%	63%	38%	100%	0%
9	100%	0%	67%	33%	100%	2%	98%	100%	0%
10	0%	0%	0%	0%	0%	0%	0%	0%	0%
11	100%	0%	0%	0%	0%	100%	0%	100%	0%
12	0%	0%	0%	0%	0%	0%	100%	100%	0%
13	80%	20%	0%	100%	0%	2%	98%	9%	91%
14	100%	0%	0%	0%	100%	50%	50%	100%	0%
15	50%	50%	0%	0%	0%	0%	0%	100%	0%
16	0%	100%	0%	100%	0%	0%	0%	100%	0%
17	80%	20%	0%	0%	100%	100%	0%	100%	0%
18	67%	33%	0%	0%	0%	0%	0%	100%	0%
19	86%	14%	0%	0%	0%	0%	0%	100%	0%
20	100%	0%	0%	100%	0%	0%	0%	69%	31%
21	0%	0%	0%	0%	0%	0%	0%	100%	0%
22	67%	33%	100%	0%	100%	25%	75%	49%	51%
23	100%	0%	100%	0%	100%	14%	86%	41%	59%
24	0%	0%	0%	0%	0%	100%	0%	100%	0%
25	100%	0%	0%	0%	100%	100%	0%	100%	0%
26	0%	0%	0%	0%	100%	100%	0%	100%	0%
27	0%	0%	0%	0%	0%	0%	0%	94%	6%
28	0%	0%	0%	0%	0%	0%	0%	100%	0%
29	99%	1%	0%	0%	0%	0%	0%	90%	10%
30	14%	86%	0%	0%	0%	6%	94%	98%	2%
31	100%	0%	100%	0%	0%	0%	0%	0%	0%
32	100%	0%	0%	0%	0%	0%	0%	100%	0%
33	0%	0%	0%	0%	0%	0%	0%	100%	0%
34	100%	0%	0%	0%	0%	0%	0%	100%	0%
35	100%	0%	100%	0%	0%	0%	0%	100%	0%
36	67%	33%	0%	0%	0%	0%	0%	100%	0%
37	0%	0%	0%	0%	0%	0%	0%	100%	0%
38	0%	0%	100%	0%	100%	0%	0%	100%	0%
39	100%	0%	0%	0%	100%	0%	0%	100%	0%
40	0%	0%	0%	0%	0%	0%	0%	0%	0%
41	0%	0%	0%	0%	0%	0%	0%	0%	0%
42	0%	0%	100%	0%	0%	0%	0%	100%	0%
43	0%	100%	100%	0%	100%	0%	0%	100%	0%
44	5%	95%	100%	0%	0%	0%	0%	100%	0%
45	100%	0%	0%	0%	100%	100%	0%	100%	0%
46	100%	0%	100%	0%	100%	2%	98%	99%	1%
47	95%	5%	0%	0%	0%	0%	0%	100%	0%
48	89%	11%	100%	0%	0%	0%	0%	0%	0%
49	99%	1%	0%	0%	0%	0%	0%	0%	0%
50	0%	0%	0%	0%	100%	0%	0%	0%	0%
51	0%	0%	100%	0%	0%	0%	0%	100%	0%
52	0%	0%	0%	0%	0%	0%	0%	100%	0%
53	100%	0%	0%	0%	0%	0%	0%	100%	0%
54	94%	6%	100%	0%	0%	0%	0%	0%	0%
55	0%	0%	100%	0%	100%	0%	0%	0%	0%
56	0%	0%	0%	0%	0%	0%	0%	100%	0%
57	0%	0%	0%	0%	0%	0%	0%	0%	0%
58	0%	100%	0%	0%	0%	0%	0%	100%	0%
59	0%	0%	0%	0%	0%	0%	0%	75%	25%
60	0%	0%	0%	0%	0%	0%	0%	100%	0%
61	0%	100%	0%	0%	100%	100%	0%	100%	0%

App F1_6_ CP GROUPS

Sample Number	Crop Processing Ungrouped	Crop Processing Grouped
1	NA	NA
2	NA	NA
3	3	0
4	3	0
5	3	0
6	NA	NA
7	NA	NA
8	4	0
9	4	4
10	NA	NA
11	4	0
12	4	0
13	4	0
14	3	3
15	NA	NA
16	NA	NA
17	3	0
18	3	3
19	NA	NA
20	1	1
21	1	1
22	1	0
23	3	3
24	1	3
25	3	3
26	NA	NA
27	4	0
28	NA	NA
29	4	0
30	4	4
31	NA	NA
32	NA	NA
33	4	4
34	4	0
35	4	4
36	3	0
37	NA	NA
38	NA	NA
39	NA	NA
40	NA	NA
41	NA	NA
42	NA	NA
43	1	0
44	4	4
45	3	0
46	4	0
47	4	0
48	4	0
49	NA	NA
50	NA	NA
51	4	4
52	4	0
53	3	3
54	4	4
55	NA	NA
56	NA	NA

App F1_6_ CP GROUPS

57	NA	NA
58	4	0
59	4	0
60	NA	NA
61	4	0

	Trench	Unit Number	Context type	Period	Phase
CLEAN PRODUCT					
EINKORN					
49	K19/99	1561	Occ. Seq.	LBA/IA	IIC
FIG					
40	J20/147	1388	Destruc.	LBA	IIIe
41	J120/153	1389	Destruc.	LBA	IIIe
LENTIL					
50	K19/199	4507	Constr.	LBA/IA	IIC
51	K19/204	4510	Destr.	LBA/IA	IIC
SPELT					
55	K19/287	4822	Constr.	LBA/IA	?
LATHYRUS SATIVUS					
29	J19/222	1686	Destruc.	LBA/IA	IIC
FINE SIEVE PRODUCT					
BARLEY					
33	J19/297	3927	Destr.	LBA/IA	IIC
34	J19/308	3927	Destr.	LBA/IA	IIC
44	K18/279	6141	Pit Fill	LBA/IA	IIC
53	K19/210	4510	Destr.	LBA/IA	IIC
LATHYRUS SATIVUS					
16	I19/72	2818	Constr.	E/M IA	IId/e
FS BY PROD					
3	H18/116	2640	Constr.	LBA/IA	IId/e
MIXED CROP (FT+GL)					
18	I19/81	2825	Occ. Seq.	LBA/IA	IId
FT					
4	H18/116	2640	Constr.	LBA/IA	IId/e
23	J19/4	1625	Pit fill	BYZ	I
CS PROD					
BARLEY					
27	J19/204	1656	Pit fill	BYZ?	I?
43	K18/256	6125	Pit Fill	LBA/IA	IIC
46	K19/96	1560	Destruc.	LBA/IA	IIC
52	K19/206	4510	Destr.	LBA/EIA	IIC

	Trench	Unit Number	Context type	Period	Phase	
EINKORN (HILLMAN STAGE 12)						
	47	K19/99	1561	Occ. Surf.	LBA/IA	IIC
	48	K19/99	1561	Occ. Surf.	LBA/IA	IIC
	54	K19/211	4511	Occ. Dep.	LBA/IA	IIC
LATYRUS SATIVUS						
	14	I19/70	2818	Destruc.	LBA/IA	IId/e
SPELT						
	25	J19/110	1653	Pit fill	BYZ	I
	26	J19/129	1653	Pit Fill	BYZ	I
WILD SEED DOMINATED MIXED/ LATE CP STAGES						
MIXED CROP (GL +FT)						
	17	I19/80	2823	Pack. Fill	LBA/IA	IId/e
	22	J19/4	1626	Pit Fill	BYZ	I
	45	K19/72	1540	Occ seq	LBA/IA	IId
FT						
	20	J18/265	2370	Constr.	LIA	IIf
	21	J18/266	2391	Constr.	LIA	IIf
	24	J19/98	1644	Occ seq	BYZ	I
	35	J19/323	3927	Destr.	LBA/IA	IIC
	59	K20/171	1976	Occ. Surf.	LBA/IA	IIB
MIXED CROP + MIXED/ LATE CP STAGES						
MIXED CROP (GL +FT)						
	5	H18/117	2636	Constr.	LIA	IIf
	8	I14/1	3459	Occ Seq	LBA/IA	II
	9	I14/2	3458	Destruc.	LBA/IA	II
	11	I19/44	1781	Pit fill	LIA	IIG
	13	I19/52	2802	Kiln	LIA	IIf
	30	J19/233	1690	Pit fill	LBA/IA	IIC/d
	36	J19/334	3943	Burnt Surf.	LBA/IA	IIC/d
	61	K20/204	1994	Pit fill	LBA/IA	IId
FT						
	12	I19/50	2802	Constr.	LIA	IIf
	58	K20/166	1971	Occ. Surf.	LBA/IA	IIB
WILD SEED DOMINATED UNANALYSED						
MIXED CROP (GL+FT)						
	15	I19/71	2817	Fire Inst.	LIA	IIf
	32	J19/252	1696	Pit Fill	LBA/IA	IIB

	Trench	Unit Number	Context type	Period	Phase
SINGLE CROP					
1	H18/20	2607	Ash Patch	BYZ	I
31	J19/249	1688	Occ. Sequ.	LBA/IA	IIc
UNANALYSED MIXED CROP AND WILD					
38	J19/356	3963	Below Floor	LBA/IA	IIb
39	J19/396	6423	Occ. Seq.	LBA/IA	IIb
LOW COUNTS					
2	H18/98	2629	Pit fill	LIA	IIf
6	H18/131	4263	Constr.	LBA/IA	IVa
7	H19/224	4251	Destruc.	MBA	IVb
10	I19/26	1743	Fire Inst.	BYZ/IA	I/IIh
19	I20/1	4003	Pit fill	LBA/IA	IIb/e
28	J19/204	1656	Pit Fill	BYZ?	I?
37	J19/341	3927	Destr.	LBA/IA	IIc
42	K18/173	4344	Occ. Sequ.	IA	IIe
56	K19/354	1566	Constr.	LBA/IA	IIc
57	K20/154	1965	Occ. Seq.	LBA/IA	IIb
60	K20/183	1988	Constr.	LBA/IA	II d