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**ODXI FINDS: THE TABLES**

**Table Finds/1: Dimensions of slingstones**

<b>GF No.</b>	<b>Area/Context</b>	<b>Weight (g)</b>	<b>Length (mm)</b>	<b>Width (mm)</b>
<b>211</b>	North-east/ Post-hole ??	28	35	28
<b>214</b>	Baulk 1-4/ Post-hole 2/3	36	38	32
<b>229</b>	West/ Post-hole 69	46	43	34
<b>238</b>	East/ Pit 5	22	39	24
<b>247</b>	C/Layer 3	12	39	29
<b>364</b>	East 2/Pit 20	8	22	17
		24	35	22
		28	39	28
<b>377</b>	South 1/Ditch ???	8	23	20
		18	32	23
		24	33	28
<b>379</b>	East 2/Pit 20	14	26	22
<b>380</b>	East/ Pit 19	20	38	26
<b>447</b>	East 3/ Pit 216	12	27	23
		28	33	28
<b>486</b>	South 1/ Post-hole ???	8	20	15
<b>511</b>	East 3/ Post-hole 23	12	27	20

**Table Finds/2: Pottery fabric totals**

<b>Fabric</b>	<b>No. sherds</b>	<b>Weight (g)</b>	<b>% of total (no.)</b>	<b>% of total (wt.)</b>
<i>Group Q: Sandy fabrics</i>				
Q1	14	513	0.33	1.68
Q2	1087	7076	25.4	23.20
Q3	1157	8365	27.04	27.42
Q4	193	1137	4.51	3.73
Q5	23	404	0.54	1.32
Q6	107	326	2.50	1.07
Q7	240	783	5.61	2.57
Q8	101	574	2.36	1.88
Q9	29	248	0.68	0.81
<b>Total</b>	<b>2951</b>	<b>19426</b>	<b>68.97</b>	<b>63.68</b>
<i>Group F: Flint fabrics</i>				
F10	26	113	0.61	0.37
F11	18	99	0.42	0.32
F12	86	654	2.01	2.14
F13	41	295	0.96	0.97
F14	145	836	3.39	2.74
F15	10	45	0.23	0.15
<b>Total</b>	<b>326</b>	<b>2042</b>	<b>7.62</b>	<b>6.69</b>
<i>Group S: Shelly fabrics</i>				
S16	472	3644	11.03	11.95
S17	13	53	0.30	0.17
S18	15	62	0.35	0.20
S19	16	208	0.37	0.68
S20	11	78	0.26	0.26
S34	1	41	0.02	0.13
<b>Total</b>	<b>528</b>	<b>4086</b>	<b>12.33</b>	<b>13.39</b>
<i>Group I: Iron oxide fabrics</i>				
I21	21	177	0.49	0.58
I22	34	236	0.79	0.77
<b>Total</b>	<b>55</b>	<b>413</b>	<b>1.28</b>	<b>1.35</b>
<i>Group C: Limestone-tempered fabrics</i>				
C23	48	476	1.12	1.56
C24	64	755	1.50	2.48
C25	29	135	0.68	0.44
C26	29	190	0.68	0.62
C27	26	134	0.61	0.44
C33	3	48	0.07	0.16
<b>Total</b>	<b>197</b>	<b>1738</b>	<b>4.66</b>	<b>5.70</b>
<i>Group V: Organic void fabrics</i>				
V28	55	403	1.21	1.32
V29	17	263	0.40	0.86
<b>Total</b>	<b>72</b>	<b>666</b>	<b>1.61</b>	<b>2.18</b>
<i>Group M: Micaceous fabrics</i>				
M30	31	548	0.72	1.80
M31	34	1010	0.79	3.31
<b>Total</b>	<b>65</b>	<b>1558</b>	<b>1.51</b>	<b>5.11</b>
<i>Group G: Grog-tempered fabric</i>				
G32	83	578	1.94	1.90

<b>OVERALL TOTAL</b>	<b>4279</b>	<b>30507</b>		
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**Table Finds/3: Pottery vessel forms**

<b>General Form Type</b>	<b>Specific Form Type</b>	<b>Illust.</b>	<b>Published Example</b>	<b>Approximate no. vessels</b>
JAR	Ovoid	Fig. 00, 5, 6	All Cannings Cross pl. 29, 9	18
	Slack-shouldered	Fig. 00, 4	Potterne Jar type 45	7
	Sharp-shouldered	not illust.	Potterne Jar type 41	14
	Carinated	not illust.	Potterne Jar type 31	4
BOWL	Short rim furrowed	Fig. 00, 7, 10, 11	All Cannings Cross pl. 28, 11	10
	Flared rim furrowed	Fig. 00, 8, 9	All Cannings Cross pl. 28, 1	2
	Bead rim, round-bodied	Fig. 00, 36	Potterne Bowl type 9	3
	S-Profile, round-bodied	not illust.	Potterne Bowl type 7	1
CUP	Round-bodied	not illust.	Potterne Cup type 80	1

References to All Cannings Cross forms are taken from Cunnington (1923); those from Potterne are from Morris (in prep.).

**Table Finds/4: Decorative techniques used on pottery**

<b>Decoration Type</b>	<b>Motifs</b>	<b>Fabrics</b>	<b>Illustrated Examples</b>
Applied cordon	Linear horizontal	U34	Fig. 00, 37
Fingertip impressions	Linear horizontal	Q2 x2, Q3 x3	Fig. 00, 25-29
Other impressed	Circles	Q7 x3	Fig. 00, 15-17
	Leaf shape	Q6	Fig. 00, 19
	Wedge	M31	Fig. 00, 20
	Stamped dots	Q2 x2, Q3, FC10	Fig. 00, 21-24
Furrowed decoration	Linear horizontal, up to four rows	Q6 x15, Q7 x9, Q8 x6, C26	Fig. 00, 7-11 (26 examples not illustrated)
Incised	Circles	Q2, Q3 x2	Fig. 00, 12-14
	Lines (including diagonal, lozenge and chevron)	Q2, Q3, Q7, Q8 x3, F11, C27, V28, M31	Fig. 00, 13, 18, 22, 30-36
Stabbed	Pin pricks	M31	Fig. 00, 30
	Leaf shape	Q8	Fig. 00, 18
<b>TOTAL NO. DECORATED SHERDS</b>			<b>57 sherds (c.1.5% of total)</b>

**Table Finds/5 (B1): Bone fragments and minimum numbers of individuals (MNI) of the main domestic species**

n/r = not recorded

	<b>cattle</b>	<b>sheep/goat</b>	<b>pig</b>	<b>horse</b>	<b>deer</b>	<b>other</b>	<b>total</b>
Frag	377 (38%)	411 (42%)	75 (8%)	81 (8%)	n/r	42 (4%)	986
MNI	22 (25%)	30 (34%)	14 (16%)	8 (9%)	red 2 roe 3 (6%)	9 (10%)	

**Table Finds/6 (B2): Percentage of mature (>4yrs) individuals**

<b>cattle</b>	<b>sheep/goat</b>	<b>pig</b>	<b>horse</b>
40	29	33	70

**Table Finds/7 (B3): Other non-common animals (note figures in brackets are MNI)**

<b>goat</b>	<b>red deer</b>	<b>roe deer</b>	<b>fall deer</b>	<b>hare</b>	<b>dog</b>	<b>cat</b>	<b>rabbit</b>
4 (1)	6 (2)	13 (3)	-	-	2 (2)	4 (2)	-

**Table Finds/8: Molluscs from OD X/15, enclosure ditch 15**

Feature	Ditch 15							
	2000	2001	2002	2003	2004	2005	2006	2007
Sample	10	9	8	7	6	5	3	2
Context								
Depth (cm)								
Wt (g)								
<b>MOLLUSCA</b>								
<i>Pomatias elegans</i> (Müller)	2	+	-	+	+	1	+	+
<i>Carychium tridentatum</i> (Risso)	1	-	-	-	-	-	-	-
<i>Cochlicopa</i> spp.	-	8	-	-	1	4	-	-
<i>Vertigo pygmaea</i> (Draparnaud)	1	-	1	3	8	26	-	2
<i>Vertigo</i> spp.	-	-	-	2	3	14	2	-
<i>Pupilla muscorum</i> (Linnaeus)	1	4	14	31	51	116	6	6
<i>Vallonia costata</i> (Müller)	18	121	32	22	58	73	29	28
<i>Vallonia excentrica</i> Sterki	11	40	14	24	28	99	29	46
<i>Vallonia</i> spp.	6	9	7	3	6	10	5	5
<i>Punctum pygmaeum</i> (Draparnaud)	1	5	1	1	8	4	-	1
<i>Discus rotundatus</i> (Müller)	+	1	-	+	-	+	-	-
<i>Vitrina pellucida</i> (Müller)	1	4	-	-	1	-	-	-
<i>Aegopinella pura</i> (Alder)	1	1	-	-	-	-	-	-
<i>Aegopinella nitidula</i> (Draparnaud)	2	4	1	1	-	-	-	-
<i>Oxychilus cellarius</i> (Müller)	1	18	4	2	4	2	2	-
Limacidae	7	25	16	9	14	18	12	21
<i>Cecilioides acicula</i> (Müller)	-	-	-	-	-	1	-	1
<i>Clausilia bidentata</i> (Ström)	2	10	+	1	1	1	+	-
<i>Helicella itala</i> (Linnaeus)	7	10	16	18	18	56	26	12
<i>Trichia hispida</i> (Linnaeus)	23	160	32	26	96	125	24	36
<i>Cepaea/Arianta</i> spp.	+	2	+	1	-	1	-	1
Taxa	15	15	10	13	15	14	8	9
Shannon Index	2.18	1.82	2.00	2.08	1.96	2.02	1.88	1.82
<b>TOTAL</b>	85	422	138	144	297	550	135	158

**Table Finds/9: Identified charcoal by context**

Abbreviations: *Cory* = *Corylus*; *Frax* = *Fraxinus*; Pomoid = Pomoideae; *Prun* = *Prunus*; *Querc* = *Quercus*; Ros = Rosaceae

s = stem; sw = sapwood; h = heartwood

GF No.	Sample No.	Feature	<i>Acer</i>	<i>Cory</i>	<i>Frax</i>	Pomoid	<i>Prun</i>	<i>Querc</i>	Ros
209	1013	Posthole	-	3	-	-	-	-	-
214	1011	Posthole	-	-	-	-	-	10sw	-
222	1020	Posthole 73	-	-	-	-	1	-	-
223	1012	Posthole 71	-	?1	-	-	-	5	-
225	1009	Posthole 63	-	-	-	-	-	1sw	-
227	1010	Posthole 70	-	?1	-	-	-	1	-
228	1038	Posthole 72	-	-	-	-	-	1sw	-
238	1005	Pit fill	-	-	-	1	-	15sw	1
243	1007	Pit fill	-	3s	-	1	-	4s+h	-
346	1021	Pit 19	-	-	-	-	-	-	-
380	1024	Pit 19	-	-	-	-	-	-	-
460	1014	Pit 23	-	-	1sw	-	-	1sw	1
461	1000	Pit 23	-	25	24	12	1	8	-
463	1048	Posthole 3	-	-	-	-	-	-	-
477	1043	Pit 8	-	-	-	-	-	?1	-
482	1041	Pit 5	-	2	-	-	-	-	-
495	1047	Posthole 11/ Pit 10	-	-	-	-	-	1s	-
499	1045	Pit 11	-	?1	-	-	-	1	-
510	1046	Posthole 22	2	-	-	-	-	-	-
518	1052	Posthole 24	-	2	-	-	-	7sw	-