

APPENDIX IV**SAMPLE REGISTER - HE BN 94**

During excavation, many samples were taking for post excavation analysis, these can be divided into wood samples and soil samples. The wood was sampled for species identification, examination of worked and cut timbers and possibly dendrochronology. Soil samples were taken when appropriate to provide additional environmental information relating to specific features on site. The samples taken are listed below.

In addition bulk samples were taken every 0.05m and a column sample using monolith tins was taken through the entire peat sequence in trench 2. Analysis of these samples is continuing.

WOOD SAMPLES

SAMPLE NUMBER	DESCRIPTION	TRENCH	CONTEXT	LOCATION	LEVEL (OD)
1	Wood chip	2	28	652.93/391.38	-2.38
2	Wood chip	2	33	653.27/391.53	-2.38
3	Plank	1	3	540.2 /396.2	-0.62
4	Plank	1	3	540.2 /396.2	-0.68
5	Plank	1	3	540.2 /396.2	-0.64
6	Plank	1	3	540.2 /396.2	-0.69
7	Wood chip	2	68	643.40/393.10	-2.21
8	Square fragment (bark?)	2	65	649.87/389.31	-2.14
9	Cut end	2	65	641.65/390.30	-2.13
10	Cut end	2	50	see plan 50	
(overlay)					
11	Brushwood	2	50	see plan 50	
12	Cut end	2	50	see plan 50	
(overlay)					
13	Cut end	2	50	see plan 50	
(overlay)					
14	Cut end	2	50	see plan 50	
(overlay)	15	Woodchip	2	68	
643.20/389.36		(overlay)			
16	Cut end	2	50	see plan 50	
(overlay)					
17	Cut end	2	50	see plan 50	
(overlay)	18	Cut end	2	50	see plan
50 (overlay)					
19	Cut end	2	50	see plan 50	
(overlay)					

20 (overlay)	Cut end	2	50	see plan 50	
21 (overlay)	Cut end	2	50	see plan 50	
22 (overlay)	Cut end	2	50	see plan 50	
23 (overlay)	Cut end	2	50	see plan 50	
24 (overlay)	Cut end (two cuts)	2	50	see plan 50	
25 (overlay)	Cut end	2	50	see plan 50	
26 (overlay)	Cut end	2	50	see plan 50	
27 (overlay)	Cut end	2	50	see plan 50	
SAMPLE NUMBER	DESCRIPTION	TRENCH	CONTEXT	LOCATION	LEVEL (OD)
28	Roots	2	74	see plan 74	
29	Cut end	2	73	646.73/388.82	-2.22
30	Wood chip	2	68	646.28/388.74	-2.16
31	Wood chip	2	68	647.00/388.16	-2.25
32	Acorn	2	65	646.43/388.13	-2.22
33	Wood chip	2	68	644.30/390.90	-2.13
34	Root	2	70	see plan 53	
35	Root	2	70	see plan 53	
36	Root	2	70	see plan 53	
37	Root	2	53	see plan 53	
38	Root / tree stump	1	84	see plan 85	
39	Root	2	53	649 / 387	
40	Root	2	71	see plan 53	
41	Root	2	71	see plan 53	
42	Root	2	71	see plan 53	
43	Cut end	2	73	647.50/389.40	-2.20
44	Cut end	2	73	646.90/389.30	-2.25
45	Cut end	2	73	see plan 53	
46	Wood chip	2	68	643.20/393.00	-2.29
47	Wood chip	2	68	642.30/395.00	-2.14
48	Wood chip	2	68	642.30/394.90	-2.13
49	Wood chip	2	68	643.50/392.75	-2.29
50	Wood chip	2	68	642.75/394.50	-2.18
51	Root	2	53	see plan 53	
52	Root	2	71	see plan 53	
53	Root	2	71	see plan 53	
54	Cut end	2	73	650.01/389.45	-2.14
55	Cut end	2	73	649.81/389.86	-2.18
56	Cut end	2	73	650.00/389.98	-2.21
57	Wood chip	2	68	see plan 88+68	-2.25

58	Wood chip	2	68	see plan 88+68	-2.26
59	Wood chip	2	68	see plan 88+68	-2.24
60	Root	2	100	see plan 88	
61	Root	2	100	see plan 88	
62	Bark	2	94	see plan 88	
63	Wood / root ?	2	94	see plan 88	
64	Root	2	72	see plan 53	
65	Root	2	72	see plan 53	
66	Cut timber ?	2	96	see plan 88	
67	Root	2	97	see plan 88	
68	Cut end	2	73	652.46/388.68	-2.21
69	Root	2	69	see plan 53	
70	Root	2	69	see plan 53	
71	Root	2	99	see plan 88	
72	Cut end	2	34	see plan 53	
73	Cut end	2	73	see plan 53	
SAMPLE NUMBER	DESCRIPTION	TRENCH	CONTEXT	LOCATION	LEVEL (OD)
74	Cut end	2	73	651 / 388	
75	Brushwood	2	98	see plan 88	
76	Cut end	2	98	-----	-----
77	Tree trunk	2	47	see plan 42	
78	Tree trunk	2	45	see plan 42	
79	Tree trunk	2	49	see plan 42	
80	Tree trunk	2	46	see plan 42	
81	Tree trunk	2	44	see plan 42	
82	Cut end	2	113	see plan 88	
83	Cut end	2	113	see plan 88	
84	Cut end	2	113	see plan 88	
85	Wood chip	2	68	see plan 88+68	
86	Wood chip	2	68	see plan 88+68	
87	Root	2	92	see plan 88	
88	Brushwood	2	114	see plan 34	
89	Brushwood	2	115	see plan 34	
90	Wood chip	2	68	see plan 88	
91	Brushwood	2	116	see plan 88	
92	Cut end	2	116	see plan 88	
93	Root	2	95	see plan 88	
94	Cut end	2	113	see plan 88	
95	Cut end	2	113	see plan 88	
96	Cut end	2	106	see plan 106	
97	Brushwood	2	117	see plan 34	
98	Brushwood	2	118	see plan 34	
99	Brushwood	2	119	see plan 34	
200	Cut end	2	112	see plan 88	
201	Wood (species ?)	2	101	see plan 88	
202	Cut end	2	101	see plan 88	
203	Cut end	2	106	647.25/390.10	

204	Brushwood	2	120	see plan 34	
205	Cut end	2	73	341.80/393.50	-1.93
206	Wood chip	2	68	341.80/393.50	-1.93
207	Wood chip	2	68	341.80/393.50	-1.93
208	Wood chip	2	68	341.80/393.50	-1.93
209	Cut end	2	123	see plan 34	
210	Brushwood	2	123	see plan 34	
211	Brushwood	2	125	see plan 34	
212	Cut ends	2	125	see plan 34	
213	Root	2	99	see plan 88	
214	Tree stump	2	135	642.4 / 390.8	-2.02
215	Cut end	2	136	see plan 88	-2.15
216	Cut end	2	136	see plan 88	-2.08
217	Cut end	2	136	see plan 88	-2.08
218	Cut end	2	136	see plan 88	-2.05
219	Cut end	2	136	see plan 88	-2.05
SAMPLE NUMBER	DESCRIPTION	TRENCH	CONTEXT	LOCATION	LEVEL (OD)
220	Wood chip	2	68	see plan 68	-2.07
221	Cut end	2	73	-----	-2.12
222	Cut end	2	73	-----	-2.15
223	Cut end	2	73	-----	-2.15
224	Brushwood	2	137	see plan 137	
225	Cut end	2	137	see plan 137	
226	Wood chip	2	68	see plan 68	
227	Wood chip	2	68	see plan 68	
228	Cut end	2	73	see plan 140	
229	Wood chip	2	68	see plan 68	
230	Wood chip	2	68	see plan 68	
231	Wood chip	2	68	see plan 68	
232	Wood chip	2	68	see plan 68	
233	Root	2	127	see plan 127	
(overlay) 234	Root	2	127	see plan 127	
(overlay) 235	Root	2	127	see plan 127	
(overlay) 236	Root	2	127	see plan 127	
(overlay) 237	Tree stump	2	142	see plan 127	
(overlay) 238	Cut end	2	106	see plan 106	
(overlay) 239	Cut end	2	106	see plan 106	
(overlay) 240	Brushwood	2	106	see plan 106	

241	Cut end	2	106	see plan 106	
(overlay)					
242	Cut end	2	73	see plan 140	
243	Cut end	2	147	see plan 140	
244	Cut end	2	106	see plan 106	
(overlay)					
245	Cut end	2	106	see plan 106	
(overlay)					
246	Cut end (stake)	2	141	see plan 140	
247	Cut end	2	140	see plan 140	
248	Cut end	2	136		
249	Brushwood	2	136	see plan 88	
250	Cut end	2	140	see plan 140	-2.10
251	Brushwood	2	140	see plan 140	
252	Cut end	2	140	see plan 140	-2.10
253	Cut end	2	140	see plan 140	-2.10
254	Cut end	2	140	see plan 140	-2.10
255	Cut end	2	140	see plan 140	-2.10
256	Wood chip	2	68	see plan 68+140	
257	Wood chips (x 2)	2	68	see plan 68+140	
258	Bark	2	149	see plan 140	-2.10
259	Stake ?	2	145	see plan 140	-2.11
260	Stake - cut end ?	2	145	see plan 140	-2.12
261	Tree trunk	2	146	see plan 140	-2.13
262	Cut end	2	73	640.90/391.20	-2.01
263	Cut end	2	172	see plan 172	
264	Cut end	2	172	see plan 172	
265	Cut end	2	172	see plan 172	
SAMPLE NUMBER	DESCRIPTION	TRENCH	CONTEXT	LOCATION	LEVEL (OD)
266	Brushwood	2	89	see plan 89	
267	Brushwood (including cut ends)	2	109	-----	-----
268	Brushwood (including cut ends)	2	105	see plan 105	
269	Block sample	2	105	see plan 105	
270	Brushwood (including cut ends)	2	105	see plan 105	
271	Block sample	2	105	see plan 105	
272	Cut end	2	89	see plan 89	
273	Cut end	2	89	see plan 89	
274	Cut end	2	89	see plan 89	
275	Cut end	2	89	see plan 89	
276	Cut end	2	143	see plan 106	
277	Cut end	2	143	see plan 106	
278	Brushwood	2	143	see plan 106	
279	Cut end	2	89	see plan 89	
280	Wood chip	2	68	see plan 68+89	
281	Wood chip	2	68	see plan 68+89	
282	Tree trunk (species? cut?)	2	152	see plan 152	
283	Tree trunk (species? cut?)	2	152	see plan 152	

284	Tree trunk (species? cut?)	2	152	see plan 152	
285	Tree trunk (species? cut?)	2	152	see plan 152	
286	Tree trunk (species? cut?)	2	152	see plan 152	
287	Coppiced shoot?	2	65	see plan 150	
288	Brushwood	2	158	646.5 / 389.5	
289	Cut end	2	150	see plan 150	
(overlay)					
290	Brushwood	2	150	see plan 150	
(overlay)					
291	Cut end	2	150	see plan 150	
(overlay)					
292	Cut end	2	150	see plan 150	
(overlay)					
293	Cut end	2	150	see plan 150	
(overlay)					
294	Cut end	2	150	see plan 150	
(overlay)					
295	Cut end	2	150	see plan 150	
(overlay)					
296	Cut end	2	150	see plan 150	
(overlay)					
297	Cut end	2	150	see plan 150	
(overlay)					
298	Cut end	2	150	see plan 150	
(overlay)					
299	Cut end	2	150	see plan 150	
(overlay)					
300	Tree trunk (species? cut?)	2	152	see plan 152	
301	Tree trunk (species? cut?)	2	152	see plan 152	
302	Cut end	2	73	641.15/390.83	-2.03
303	Cut end	2	73	641.34/390.91	-2.05
304	Tree trunk	2	48	see plan 42	
305	Tree trunk	1	7	see plan 7	
306	Cut end	2	150	see plan 150	
(overlay)					
307	Cut end	2	150	see plan 150	
(overlay)					
308	Cut end	2	150	see plan 150	
(overlay)					
309	Cut end	2	150	see plan 150	
(overlay)					
310	Cut end	2	150	see plan 150	
(overlay)					
311	Cut end	2	150	see plan 150	
(overlay)					
SAMPLE NUMBER	DESCRIPTION	TRENCH CONTEXT	LOCATION	LEVEL (OD)	

312 (overlay)	Cut end	2	150	see plan 150
313 (overlay)	Cut end	2	150	see plan 150
314 (overlay)	Cut end	2	150	see plan 150
315 (overlay)	Cut end	2	150	see plan 150
316 (overlay)	Cut end	2	150	see plan 150
317 (overlay)	Cut end	2	150	see plan 150
318 (overlay)	Cut end	2	150	see plan 150
319 (overlay)	Cut end	2	150	see plan 150
320 (overlay)	Cut end	2	150	see plan 150
321	Bark	2	154	see plan 154
322 (overlay)	Cut end	2	138	see plan 138
323 (overlay)	Cut end	2	138	see plan 138
324 (overlay)	Cut end	2	138	see plan 138
325 (overlay)	Cut end	2	138	see plan 138
326 (overlay)	Cut end	2	138	see plan 138
327 (overlay)	Cut end	2	138	see plan 138
328 (overlay)	Cut end	2	138	see plan 138
329 (overlay)	Cut end	2	138	see plan 138
330 (overlay)	Cut end	2	138	see plan 138
331 (overlay)	Cut end	2	138	see plan 138
332 (overlay)	Cut end	2	138	see plan 138
333 (overlay)	Cut end	2	138	see plan 138
334 (overlay)	Cut end	2	138	see plan 138
335 (overlay)	Cut end	2	138	see plan 138
336 (overlay)	Cut end	2	138	see plan 138

337 (overlay)	Cut end	2	138	see plan 138	
338 (overlay)	Cut end	2	138	see plan 138	
339 (overlay)	Cut end	2	138	see plan 138	
340 (overlay)	Cut end	2	138	see plan 138	
341 (overlay)	Cut end	2	138	see plan 138	
342 (overlay)	Cut end	2	138	see plan 138	
343 (overlay)	Cut end	2	138	see plan 138	
344 (overlay)	Cut end	2	138	see plan 138	
345 (overlay)	Cut end	2	138	see plan 138	
346 (overlay)	Cut end	2	138	see plan 138	
347 (overlay)	Cut end	2	138	see plan 138	
348 (overlay)	Cut end	2	138	see plan 138	
349 (overlay)	Cut end	2	138	see plan 138	
350 (overlay)	Cut end	2	138	see plan 138	
351 (overlay)	Cut end	2	138	see plan 138	
352 (overlay)	Cut end	2	138	see plan 138	
353 (overlay)	Cut end	2	138	see plan 138	
354 (overlay)	Cut end	2	138	see plan 138	
355 (overlay)	Cut end	2	138	see plan 138	
356 (overlay)	Cut end	2	138	see plan 138	
357 (overlay)	Cut end	2	138	see plan 138	
SAMPLE NUMBER	DESCRIPTION	TRENCH	CONTEXT	LOCATION	LEVEL (OD)
358 (overlay)	Cut end	2	138	see plan 138	
359 (overlay)	Cut end	2	138	see plan 138	

360 (overlay)	Cut end	2	138	see plan 138	
361	Tree trunk	2	162	see plan 138	
362	Tree trunk	2	163	see plan 138	
363	Tree trunk	2	164	see plan 138	
364	Tree trunk	2	165	see plan 138	
365	Tree trunk	2	166	see plan 138	
366	Tree trunk (possibly split)	2	163	see plan 138	
367	Tree trunk	2	159	see plan 159	
368	Tree trunk	2	160	see plan 160	
369	Cut ends (from north end)	2	138	see plan 138	
370	Cut ends (from north end)	2	138	see plan 138	
371 (overlay)	Cut end	2	138	see plan 138	
372	Brushwood (from north end)	2	138	see plan 138	
373	Brushwood (from south end)	2	138	see plan 138	
374	Cut ends (from south end)	2	138	see plan 138	
375	Brushwood	2	138	see plan 138	
376	Tree trunks	2	169	-----	-----
377	Bark	2	171	341.2 / 390.6	-2.20
378	Brushwood (top, south end)	2	150	see plan 150	
379	Brushwood (middle, south end)	2	150	see plan 150	
380	Brushwood (bottom, south end)	2	150	see plan 150	
381	Brushwood (north end)	2	150	see plan 150	
382	Tree trunk	2	167	see plan 167	
383	Tree trunk	2	168	see plan 167	
384	Brushwood	2	153	see plan 153	
385 (overlay)	Bark?	1	219	see plan 4	
386 (overlay)	Cut end	1	219	see plan 4	
387 (overlay)	Cut end	1	219	see plan 4	
388 (overlay)	Cut end	1	219	see plan 4	
389 (overlay)	Cut end	1	219	see plan 4	
390 (overlay)	Cut end	1	219	see plan 4	
391 (overlay)	Cut end	1	219	see plan 4	
392 (overlay)	Cut end	1	219	see plan 4	
393 (overlay)	Brushwood (coppiced?)	1	219	see plan 4	
394 (overlay)	Cut end	1	220	see plan 4	
395 (overlay)	Cut end	1	220	see plan 4	

396 (overlay)	Cut end	1	220	see plan 4	
397 (overlay)	Cut end	1	220	see plan 4	
398 (overlay)	Cut end	1	220	see plan 4	
390 (overlay)	Cut end	1	220	see plan 4	
391 (overlay)	Cut end	1	220	see plan 4	
392 (overlay)	Cut end	1	220	see plan 4	
393 (overlay)	Cut end	1	220	see plan 4	
395 (overlay)	Cut end	1	220	see plan 4	
SAMPLE NUMBER	DESCRIPTION	TRENCH	CONTEXT	LOCATION	LEVEL (OD)
396 (overlay)	Cut end	1	220	see plan 4	
397 (overlay)	Cut end	1	220	see plan 4	
398 (overlay)	Cut end	1	220	see plan 4	
399 (overlay)	Cut end	1	220	see plan 4	
400 (overlay)	Cut end	1	220	see plan 4	
401 (overlay)	Cut end	1	220	see plan 4	
402 (overlay)	Cut end	1	220	see plan 4	
403 (overlay)	Cut end	1	222	see plan 4	
404 (overlay)	Cut end	1	219	see plan 4	
405 (overlay)	Cut end	1	222	see plan 4	
406 (overlay)	Cut ends (x 2)	1	222	see plan 4	
407 (overlay)	Cut end	1	222	see plan 4	
408 (overlay)	Cut end	1	222	see plan 4	
409 (overlay)	Cut end	1	222	see plan 4	
410 (overlay)	Cut end	1	222	see plan 4	

411	Cut end	1	222	see plan 4	
(overlay)					
412	Cut end	1	224	see plan 224	
413	Cut end	1	224	see plan 224	
414	Cut end	1	224	see plan 224	
415	Cut end	1	224	see plan 224	
416	Cut end	1	224	see plan 224	
417	Cut end	1	224	see plan 224	
418	Cut end	1	224	see plan 224	
419	Cut end	1	224	see plan 224	
420	Brushwood	1	220	see plan 4	
421	Brushwood	1	225	see plan 4	
422	Brushwood	1	224	see plan 4	
423	Cut ends (x 7)	1	222	see plan 4	
424	Cut end	1	228	see plan 228	
425	Cut end	1	228	see plan 228	
426	Cut end	1	228	see plan 228	
427	Cut end	1	228	see plan 228	
428	Cut end	1	228	see plan 228	
429	Cut end	1	228	see plan 228	
430	Cut end	1	228	see plan 228	
431	Cut end	1	228	see plan 228	
432	Cut end	1	228	see plan 228	
433	Cut end	1	228	see plan 228	
434	Cut end	1	228	see plan 228	
435	Cut end	1	228	see plan 228	
436	Cut end	1	228	see plan 228	
437	Cut end	1	228	see plan 228	
438	Cut end	1	228	see plan 228	
439	Cut end	1	228	see plan 228	
440	Cut end	1	228	see plan 228	
441	Cut end	2	138	see plan 138	
(overlay)					
SAMPLE NUMBER	DESCRIPTION	TRENCH	CONTEXT	LOCATION	LEVEL (OD)
442	Tree trunk	2	37	641.3 / 394.0	-2.27
443	Tree trunk	2	39	641.3 / 394 5	-2.39
444	Tree trunk	2	40	641.3 / 393.6	-2.35
445	Tree trunk (species? cut?)	2	161	see plan 152	
446	Tree trunk (species? cut?)	2	161	see plan 152	
447	Tree trunk (species? cut?)	2	161	see plan 152	
448	See soil samples				
449	Cut end	1	228	see plan 228	
450	Cut end	1	228	see plan 228	
451	Cut end	1	228	see plan 228	
452	Cut end	1	228	see plan 228	
453	Cut end	1	228	see plan 228	
454	Cut end	1	228	see plan 228	

455	Cut end	1	228	see plan 228
456	Cut end	1	228	see plan 228
457	Cut end	1	228	see plan 228
458	Cut end	1	228	see plan 228
459	Cut end	1	228	see plan 228
460	Cut end	1	228	see plan 228
461	Cut end	1	228	see plan 228
462	Cut end	1	228	see plan 228
463	Cut end	1	228	see plan 228
464	Cut ends (unlocated)	1	228	
465	Brushwood	1	228	see plan 228
466	Cut ends (from north end)	1	225	see plan 4
(overlay)				
467	Cut ends (from south end)	1	225	see plan 4
(overlay)				
468	Cut ends (from north end)	1	220	see plan 4
(overlay)				
469	Cut ends (from north end)	1	222	see plan 4
(overlay)				
470	Cut ends (unlocated)	1	4	
471	Cut ends (illustrated)	1	4	
472	Cut end	1	232	see plan 231
(overlay)				
473	Cut end	1	232	see plan 231
(overlay)				
474	Cut end	1	232	see plan 231
(overlay)				
475	Cut end	1	232	see plan 231
(overlay)				
476	Brushwood	1	232	see plan 231
(overlay)				
477	Bark	1	233	
478	Cut end	1	232	see plan 231
(overlay)				
479	Tree trunk	1	248	
480	Cut ends	1	222	see plan 4
(overlay)				
481	Cut ends	1	228	see plan 4(overlay)
482	Stake, pointed end (if present)	1	246	see plan 234
483	Stake, pointed end (if present)	1	238	see plan 234
484	Stake, pointed end (if present)	1	242	see plan 234
485	Stake, pointed end (if present)	1	247	see plan 234
486	Stake, pointed end (if present)	1	241	see plan 234
487	Stake, pointed end (if present)	1	240	see plan 234
SAMPLE NUMBER	DESCRIPTION	TRENCH CONTEXT	LOCATION	LEVEL (OD)
488	Stake, pointed end (if present)	1	235	see plan 234
489	Stake, pointed end (if present)	1	239	see plan 234

490	Stake, pointed end (if present)	1	256	see plan 230
491	Stake, pointed end (if present)	1	270	see plan 230
492	Stake, pointed end (if present)	1	237	see plan 234
493	Stake, pointed end (if present)	1	239	see plan 234
494	Stake, pointed end (if present)	1	267	see plan 230
495	Stake, pointed end (if present)	1	257	see plan 230
496	Stake, pointed end (if present)	1	258	see plan 230
497	Stake, pointed end (if present)	1	254	see plan 230
498	Tree trunk	1	275	see plan 230
499	Stake, pointed end (if present)	1	259	see plan 230
600	Stake	1	249	see plan 230
601	Stake, pointed end (if present)	1	274	see plan 230
602	Stake, pointed end (if present)	1	276	see plan 230
603	Stake, pointed end (if present)	1	269	see plan 230
604	Stake, pointed end (if present)	1	262	see plan 230
605	Stake, pointed end (if present)	1	273	see plan 230
606	Stake, pointed end (if present)	1	265	see plan 230
607	Stake, pointed end (if present)	1	260	see plan 230
608	Stake, pointed end (if present)	1	261	see plan 230
609	Stake, pointed end (if present)	1	271	see plan 230
610	Stake, pointed end (if present)	1	264	see plan 230
611	Stake, pointed end (if present)	1	263	see plan 230
612	Stake, pointed end (if present)	1	272	see plan 230
613	Stake, pointed end (if present)	1	255	see plan 230
614	Stake, pointed end (if present)	1	266	see plan 230
615	Stake, pointed end (if present)	1	253	see plan 230
616	Stake, pointed end (if present)	1	250	see plan 230
617	Stake, pointed end (if present)	1	268	see plan 230
618	See label in bag			
619	See label in bag			
620	Brushwood	2	82	see plan 90
621	Brushwood	2	91	see plan 90
622	Cut ends	2	91	see plan 90
623	Cut ends	2	90	see plan 90
624	Tree trunk	2	169	<-3.00

SOIL SAMPLES

SAMPLE NUMBER	DESCRIPTION	TRENCH	CONTEXT
101	Fill of pit 3	1	1
102	Fill of water channel containing snails	1	5
103	Fill of water channel containing snails	1	6
104	Woody material in cut 52	2	51
105	Fill of ditch 36	2	67
106	Fill of ditch 36	2	54
107	Fill of ditch 36	2	55
108	Fill of ditch 36	2	58
109	Fill of ditch 36	2	59
110	Fill of ditch 36	2	60
111	Fill of water channel 85	1	86
112	Fill of water channel 85	1	87
113	Peat layer	2	65
114	Mixed peat lying against structure 90	2	139
115	Peat layer (below 104)	2	126
116	Peat layer (between 106 & 138)	2	65
117	Block lifted sample of brushwood structure	2	89
118	Peat, block lifted	2	65
119	Block lifted sample of brushwood structure	2	138
120	Mixed peat within structure 111	2	121
121	Peat layer (below 111)	2	122
122	Mixed peat within structure 104	2	124
123	Burnt silty lens with charcoal	2	170
124	Mixed peat and brushwood layer	1	219
125	Mixed peat within structure 4	1	221
126	Mixed peat within structure 4	1	226
127	Mixed peat within structure 4	1	227
128	Mixed peat within structure 4	1	223
129	Mixed peat within structure 4	1	229
130	Block lifted sample of brushwood structure	1	4
131	Block lifted sample thro' fills of ditch 36	2	35
132	Moss within brushwood structure	2	150
133	Peat layer (below 150)	2	65
134	Snails and organic material	2	55
269	Block lifted sample of brushwood structure	2	105 & 151
271	Block lifted sample of brushwood structure	2	105 & 151
448	Peat layer (below 154)	2	65 & 154