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Table 1 Charred plant remains

3: G10 - G11

TABLE 1 - THE CHARRED PLANT REMAINS FROM SRUTH A' MHUILINN, ICNA.

CONTEXT NO.	112	124	123	154	135	134	119	121
CEREAL GRAIN								
Hordeum:								
hulled asymmetric*			3		3		2	3
hulled symmetric								1
hulled			2		1		1	4
indet.			2		2	5	11	1
*syn. <i>H. vulgare</i> L.								
<i>Triticum aestivum</i> L.								12
T. sp.							2	6
<i>Avena sativa</i> L.							1	
A. sp.			2		5+1F	6	4	6
cf. A. sp.							1	2
Cereal indet.	1		3		3F	2+1F	4+4F	4
CHAFF/STRAW								
A. sativa (floret bases)							1	
A. sp. (floret bases)								1
Cereal indet. (straw nodes)							1	11+25F

KEY:

F = fragment(s) - not included in sample totals

Figures refer to seeds, fruits, nuts, etc., unless otherwise stated

CONTEXT NO. 112 124 123 154 135 134 119 121

OTHER SPECIES

Calluna vulgaris (L.) Hull								
(flowers)							49	121
(leaves & stems)							5F	18F
Carex sp. (trigonous)								1
Chenopodium album type							1	
Corylus avellana L. (nutshell)						2F		
Polygonum persicaria L./								
lapathifolium L.			1					
Potentilla sp.								1
Rumex crispus L./								
obtusifolius L.							8	16
R. sp.			1				10	2
Indet.							10	11+2F

FUNGAL SCLEROTIA

(not included in
sample totals)

Cenococcum geophyllum	1	50	2	52	3	1	1	204
Volume of soil (litres)	8	14	10	6	9	10	22	28
Quantifiable components	1	2	13	1	14	13	107	208

KEY:

F = fragment(s) - not included in sample totals

Figures refer to seeds, fruits, nuts, etc., unless otherwise stated