

APPENDIX 6: COMPOSITION OF THE CHARCOAL FROM DOUNE PRIMARY SCHOOL

**Table 8** Composition of the charcoal from Doune Primary School, 1999 excavation samples (+ = rare; ++ = occasional; +++ = common; ++++ = abundant; ~ = only very small fragments of charcoal, not large enough for charcoal identifications; cf = tentative identifications)

Feature	Context no.	<i>Alnus</i> (alder)	<i>Betula</i> (birch)	<i>Corylus</i> (hazel)	<i>Quercus</i> (oak)	<i>Rosaceae</i> indet (plum/rowan)	<i>Salix</i> (willow)	Comments
Building 1	005				+			
	010			++	+			
	053	+		+	+	+	cf +	
	056	+		+	+			
Building 2	042			+	+	cf +		
Building 3	094			++	+			
Possible structure	106	++	cf +	+	+	cf +		
Pit fill	004	+		+	+		+	
	046				+			
	065	+		+	+			
	089		+			+		
	091			cf +	+			
	101				+		cf +	
Post hole	031			cf +				
	063				+			
Oven fill	002	~	~	~	~	~	~	~
	006			+	+	+		
	012	~	~	~	~	~	~	
	018			+	+			
	023			+	+			
Oven rake-out	008	+		++	++		+	Bark + Cinders +
	029			++	+	+		Bark +
Furnace base	003	cf +		+	++++	+	+	
Clay fill	058	~	~	~	~	~	~	~
Ditch fill	122	~	~	~	~	~	~	~
	124	~	~	~	~	~	~	~
	126	~	~	~	~	~	~	~