

### 3.2 Metalworking activity by Sarah Paynter

Table 1. Different types of material by context in the assemblage from Fullerton (weights in grams)

Context	Sample	Undiagnostic	SHB slag	Iron	Vitrified lining	Dense slag	Fired clay	Geological	Notes
F980 1	4002							20	Pumice
F980 1	3950							21	Pumice
F972	2903	9							
F943 3	8386	13		10					
F943 2	8384	63		47					
F943 1	3826	208	83	48					
F939 3	3825	2							
F939 2	3824							20	
F926 1	4030	235			196		21		
F888 6	3873	24							
F888 3	3681		394						Quite dense slag
653	4004	63					50		
651	4003		165						
651	4035	61							
651	4005	59							
650	4025							7	Pumice
644	4009							6	Pumice
621	3952							477	Coal
594	3910					117			
592	3909		191						
579	4031							187	Nodule
573	3907					33			
536	3725	2							
524	3823			13					
481	3819						78		
481	3849	1							
480	3722	2							