

No. ~~50028~~ 50028 NGR ~~50~~ 339191 Material stone fine acid ash Date of find 1964 Condition Complete

WEIGHT	POLEDWID	LEFEDWID	RITEDWID	BLAEDWID	BLADANG	GRIFROPL	GRIFROBY
110	110	10	10	0	65	0	90
GRIFROBL	GRIBAPL	GRIBABY	GRIBABL	POLFROPL	POLFROBY	POLFROBL	POLBAPL
3.00	0	70	3.50	0	0	0	0
POLBABY	POLBABL	REFROPL	REFROBY	REFROBL	REBAPL	REBABY	REBABL
0	0	0	0	0	0	0	0
CORFROPL	CORFROBY	CORBAPL	CORBABY	BLACON	BLASIN	EDCON	EDSIN
0	0	0	0	0	1	0	7
MAXTHICK	POLTHICK	BLATHICK	LEFTHICK	RITHICK	TOPTHICK	BOTHICK	MAXLENG
242	17	14	18	24	12	12	88
POLENG	BLALENG	MAXWID	POLWID	BLAWID	LENGMAXT	LENGMAXW	GRIPOLED
9	13	4.5	37	40	57	52	0
LONPOLED	AREAPOLL	AREABODY	AREABLAL	AREABLAR	AREABLAD	GRINSIDE	LONGSIDE
35 35	1.50	27.0	2.00	2.00	4.00	0	65

Find place Pen-y-parc, Llanfihangel, Crucorney, Gwent

Collection Abergavenny Museum & District	Labels 2 AL/5/64 PEN-Y-PARC	Date 18.8.77
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Comments 1. thin-sectioned & filled (shotten). "material is a fine acid ash with tiny cubes of pyrites, probably a volcanic rock that has suffered subsequent thermal metamorphism. In general terms it would go into the CBA Petrology Group VII, much of which is derived from North Pembrokeshire, but in this case Professor Shotten would not be prepared to go beyond the probability that the source is Welsh".
Dr. H.N. Savory on Prof. Shotten's report.
2. found in a field behind farmhouse.