

Assessment of finds from the Tirley to Dymock Pipeline Fieldwalking Phase 2B

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Summary

A variety of classes of material were recovered from the Phase 2B fieldwalking on the line of the Tirley to Dymock pipeline. The 113 pottery finds have already been reported on and this report covers the remainder only.

Animal Bone

Three animal bones were recovered. It is highly unlikely that bone would survive for long in the ploughzone and these are therefore either recently disturbed from archaeological deposits below this zone or are modern finds, present through manuring or other rubbish disposal.

Ceramic Building Material

Unidentified

Eleven fragments were too small and abraded for identification (recorded as 'CBM'. Some of these could be seen to be brick or flat roof tile fragments and therefore of post-medieval or modern date in this area whilst the remainder might be of any date.

Daub

Nineteen fragments of 'daub' were found, in eight separate fields. None of these fragments showed definite signs of wattle impressions although several had a single flat face. The fragments from Plot 8 were the largest pieces and one of these had rounded impressions on the 'back' which look like pebble impressions. This material is reminiscent of some found at Hereford in Mid Anglo-Saxon contexts and interpreted as being remnants of an artefact type used in this area before the introduction of pottery. Sites of this period are almost impossible to detect through fieldwalking, because of the lack of distinctive artefacts and therefore Plots 7 and 8 where these finds are concentrated should be investigated further.

Medieval/post-medieval

A small number of fragments of partially glazed ridge tile were recovered, all three of Malvern Chase glazed ware (HERB4).. Such tiles were used in the later medieval period (ie from the 13th century onwards) but were also produced and used into the 17th century. In two of the three cases, the ridge tile fragments come from the same plot as flat roof tiles in the same fabric (produced at Malvern Chase in the later 16th and the early 17th century). It is likely that in each case the finds are of post-medieval date.

Even if they were of medieval date, however, there is evidence in the area for the reuse of medieval roof furniture on later structures.

Post-medieval

The majority of the flat roof tiles (which seem in this case to be mainly peg tiles rather than nib tiles) and bricks were produced in a fabric derived from the Mercian Mudstone (aka Keuper Marl, Code: KEUP). This variable, but often very calcareous, clay, outcrops in a narrow band running north-south parallel to and to the west of the River Severn. There appears to be considerable variation in firing temperature and texture within these tiles and it is quite likely that they come from more than one brickworks and are of different dates. Three of the bricks appear to be more regular in shape than the remainder and do not have the straw or grass impressions on their surfaces which the remaining bricks have. They are probably later in date. All are from Plot 51.

There is a concentration of post-medieval ceramic building material fragments in Plot 40 but whether this is due to the presence of a structure on or close to the site or to manuring is uncertain. The finds from this Plot include a much higher frequency of flat roof tile to brick, which might suggest that they came from a timber-framed or stone-walled structure.

Modern

A variety of ceramic building material fragments of modern date were recovered. There is a concentration of finds in Plot 19 (20 frags) with all other plots producing 7 or less fragments. No attempt to identify or classify fabrics or wares was made.

Other building material

A few fragments of concrete and plaster were found. In addition, four fragments of probable glass-making waste were found. These were probably derived from the use of this material as hardcore or metalling.

Clay tobacco pipe

Thirty two fragments of clay tobacco pipe were found. Most were small fragments of stem which were roughly classified into post-medieval and modern (ie late 18th century or later) on the basis of their bore diameter. There were no concentrations of earlier pipe fragments (Plot 67 had the highest number, 4) whilst the later fragments included ten from Plot 67

Iron

Three iron artefacts were found. Two were undatable nails (quite possibly modern) and the third was a rusted nut and bolt, of definite modern date.

Lead alloy

A single lead alloy buckle, from a belt or shoe, was found. It is probably of post-medieval date.

Glass

With the exception of a single fragment of 'onion' bottle of late 17th/early 18th-century date from Plot 40 all the glass fragments found were from tall bottles of mid 18th century or later date apart from a single fragment from a blue glass jar, probably for medicine and of modern date, from Plot 64.

Other material

Four fragments submitted as ceramic building material were identified as unworked fragments of siltstone. Two contained fossil brachiopods which suggest that they were of Silurian/Ordovician age. Rocks of this type outcrop in the vicinity (for example, May Hill in Newent) and there is no evidence that these were used as building material, although they could have formed flagstones or stone roofers.

P lo t	Co nt xt	REF NO	CLASS	Peri od	cnam e	Form	Nos h	NoV	Weig ht	subfabric	Description	subfabric	Description
5	B	150- 160	CTP	mod	CTP	PIPE	1	1	2		18TH/19TH C		FIRE BRICK OR SIMILAR?
7	A	100	CBM	unkn own	KEU P	DAU B	3	3	24				18TH C SPURRED
7	A	100	CBM	pme d	KEU P	FLAT	1	1	14				
7	A	120	CBM	unkn own	KEU P	DAU B	2	2	53				
7	B	120	CBM	unkn own	KEU P	DAU B	6	6	31				17TH / 18TH C
7	B	120	CBM	pme d	MISC P	FLAT ?	1	1	9	LIGHT-COLOURED CLAY PELLETS			18TH/19TH C
7	B	140	CBM	pme d	KEU P	BRIC K	1	1	7				
7	B	60	CBM	pme d	KEU P	FLAT	1	1	63				
7	B	90	CBM	pme d	KEU P	BRIC K	3	3	55				
7	B	90	CBM	unkn own	KEU P	DAU B	1	1	4				19TH C MOULDED DEC
7	C	110	CBM	unkn own	KEU P	-	3	3	25				
7	C	110	CBM	unkn own	KEU P	DAU B	1	1	2				17TH C
7	C	120	CBM	mod	MOD	FLAT	1	1	55				

7 D	120	CBM	unkn own	KEU P	-	1	1	5		
8 D	40	CBM	unkn own	KEU P	DAU B	4	4	260	IMPRESSIONS ON REVERSE DO NOT LOOK LIKE WATTLES;MORE LIKE ROUNDED PEBBLES?	
8 D	50	CBM	unkn own	KEU P	DAU B	2	2	96		BURNT
8 D	80	CBM	unkn own	KEU P	DAU B	2	2	53		IMMATURE PIG? KNIFE-CUTS
8 E	120	IRON	unkn own	IRON	NAIL	1	1	3		
9 A	40	IRON	mod	IRON	NUT +BOL T	1	1	68	MODERN;HEXAGONA L NUT AND BIG WASHER	
9 A	50	CBM	pme d	KEU P	FLAT	1	1	76		
9 B	110	CBM	pme d	KEU P	BRIC K	1	1	92		
9 C	100	CBM	mod	MOD	FLAT	2	2	177		
9 C	60	CBM	mod	MOD	FLAT	1	1	26		
9 C	80	CBM	mod	MOD	FLAT	1	1	101		
9 C	80	PMGL	mod	PMG	BOT L	1	1	5	TALL FORM;1760+	
9 D	40	CBM	pme d	KEU P	DRAI N	1	1	5		
9 E	60	CBM	pme	KEU	BRIC	1	1	26	VERY CALC FABRIC	

				d	P	K					
9 E	60	CBM		pme d	KEU P	FLAT	1	1	20		
1 B 0	70- 80	CTP		mod	CTP	PIPE	1	1	1		18TH/19TH C
1 C 0	80- 90	CTP		mod	CTP	PIPE	1	1	1		18TH/19TH C
1 B 8	250- 260	CTP		mod	CTP	PIPE	1	1	1		18TH/19TH C 17TH/18TH C
1 B 8	290- 300	CTP		mod	CTP	PIPE	1	1	1		18TH/19TH C MOD
1 C 8	270- 280	CTP		pme d	CTP	PIPE	2	2	4		17TH/18TH C
1 C 8	650- 660	CTP		mod	CTP	PIPE	1	1	2		18TH/19TH C 18TH/19TH C
1 D 8	630- 640	CTP		pme d	CTP	PIPE	1	1	1		17TH C
1 E 8	660- 670	CTP		mod	CTP	PIPE	1	1	2		18TH/19TH C 17TH C
1 A 9	150	CBM		mod	MOD	FLAT	1	1	24		
1 A 9	180	CBM		pme d	MISC	-	1	1	1	LIGHT-FIRING INCLUSIONLESS CLAY	OVERFIRED SLIVER
1 A 9	270	CBM		mod	MOD	FLAT	1	1	7		
1 A 9	370	CBM		med/ pme d	HER B4	-	1	1	2		

1 A 9	40	CBM	unkn own	KEU P	-	1	1	1	
1 A 9	40	CBM	mod	MOD	FLAT	1	1	27	
1 A 9	60	CBM	unkn own	KEU P	DAU B	4	4	33	18TH/19TH C
1 A 9	70	CBM	pme d	KEU P	FLAT	1	1	21	
1 B 9	250	CBM	pme d	KEU P	BRIC K	1	1	18	
1 B 9	290	CBM	unkn own	KEU P	DAU B	1	1	9	18TH/19TH C
1 C 9	100	CBM	pme d	KEU P	FLAT	1	1	76	
1 C 9	100	CBM	mod	MOD	FLAT	2	2	89	
1 C 9	120	CBM	pme d	KEU P	BRIC K	1	1	121	
1 C 9	120	CBM	pme d	KEU P	FLAT	1	1	10	
1 C 9	120	CBM	mod	MOD	BRIC K	1	1	20	
1 C 9	120	CBM	mod	MOD	FLAT	1	1	41	
1 C 9	120	CONCRE TE	mod	CON CRE TE	-	1	1	31	
1 C	140	CBM	mod	MOD	FLAT	1	1	36	

9									
1 C	180	CBM	mod	MOD	FLAT	2	2	142	
9									
1 C	200	CBM	mod	MOD	OBJE CT	1	1	36	FIRE BRICK OR SIMILAR?
9									
1 C	220	CBM	pme	KEU	BRIC	1	1	55	
9			d	P	K				
1 C	280	CBM	pme	KEU	BRIC	2	2	47	VITRIFIED CORE
9			d	P	K				
1 C	310	CBM	unkn	KEU	-	1	1	7	
9			own	P					
1 C	310	CBM	pme	KEU	BRIC	1	1	15	VITRIFIED
9			d	P	K				
1 C	310	CBM	pme	KEU	BRIC	1	1	7	
9			d	P	K				
1 C	340	CBM	pme	KEU	BRIC	1	1	9	
9			d	P	K				
1 C	340	CBM	mod	MOD	FLAT	2	2	60	
9									
1 C	370	CBM	pme	KEU	FLAT	1	1	16	
9			d	P					
1 C	40	CBM	pme	KEU	FLAT	1	1	30	
9			d	P					
1 C	60	PLASTE R	mod	PLAS TER	-	1	1	1	QUARTZ SAND AGGREGATE
9									
1 C	80	CBM	mod	MOD	FLAT	1	1	23	
9									
1 D	10	CBM	pme	KEU	FLAT	1	1	14	

9			d	P					
1 D	110	CBM	mod	MOD	FLAT	1	1	33	
9									
1 D	120	CBM	mod	MOD	FLAT	1	1	24	
9									
1 D	190	CBM	pme	KEU	BRIC	1	1	49	
9			d	P	K				
1 D	190	CBM	pme	KEU	DRAI	1	1	7	EXTRUDED
9			d	P	N				
1 D	190	CBM	mod	MOD	FLAT	1	1	71	NIBBED
9									
1 D	250	CBM	pme	KEU	BRIC	1	1	13	
9			d	P	K				
1 D	250	CBM	mod	MOD	FLAT	1	1	22	
9									
1 D	270	CBM	pme	KEU	FLAT	1	1	3	
9			d	P					
1 D	270	CBM	mod	MOD	FLAT	1	1	38	
9									
1 D	280	CBM	pme	KEU	BRIC	2	2	18	
9			d	P	K				
1 D	280	CBM	pme	KEU	BRIC	1	1	160	
9			d	P	K				
1 D	280	CBM	pme	KEU	FLAT	1	1	66	
9			d	P					
1 D	280	CONCRETE	mod	CONCRETE	-	1	1	18	MOD
9									

1 D 9	320	CBM	pme d	KEU P	BRIC K	1	1	18	
1 D 9	330	CBM	pme d	KEU P	BRIC K	1	1	33	VITRIFIED
1 D 9	40	CBM	mod	MOD	FLAT	1	1	33	
1 E 9	0	CBM	pme d	KEU P	FLAT	1	1	14	
1 E 9	310	CBM	pme d	KEU P	FLAT	1	1	35	
1 E 9	320	CBM	pme d	KEU P	BRIC K	1	1	9	
2 77 0 70 3	282 69	CTP	pme d	CTP	PIPE	1	1	1	17TH / 18TH C
2 A 1	100	CBM	pme d	KEU P	FLAT	2	1	48	FROST SHATTERED
2 A 1	260	CBM	pme d	KEU P	BRIC K	1	1	7	
2 B 1	100	CBM	unkn own	KEU P	-	2	2	3	
2 C 1	100	CBM	mod	MOD	FLAT	1	1	40	
2 C 1	110	CBM	pme d	KEU P	FLAT	1	1	13	
2 C 1	140	CBM	med/ pme d	HER B4	RIDG E	1	1	109	

2 1	C	140	CBM	pme d	KEU P	BRIC K	1	1	37		
2 1	C	220	CBM	pme d	KEU P	FLAT	1	1	29		
2 1	C	250	CBM	mod	MOD	BRIC K	1	1	6		
2 1	C	260	CBM	pme d	KEU P	BRIC K	2	1	180	VITRIFIED CORE	VITRIFIED CORE
2 1	C	260	NOT AN ARTEFA CT	NA	STO NE?	-	1	1	28	SAND/SANDSTONE BRECCIA CEMENTED WITH BLACK IRON	UNWORKED ROCK FRAG?
2 1	C	40	CBM	pme d	KEU P	BRIC K	1	1	3		
2 1	C	60	CBM	pme d	CBM	FLAT ?	1	1	2		
2 1	C	60	CBM	unkn own	HER A10	DAU B	1	1	3		18TH/19TH C
2 1	C	60	CBM	pme d	KEU P	FLAT	1	1	36		
2 1	C	80	CBM	med/ pme d	HER B4	-	3	3	10	VABR;ID?	
2 1	C	80	CBM	pme d	KEU P	DRAI N	1	1	15		
2 1	C	80	CBM	pme d	KEU P	FLAT	1	1	12		
2 1	C	80	CBM	mod	MOD	FLAT	2	2	48		

2 D 1	100 CBM	pme d	KEU P	BRIC K	2	2	76	
2 D 1	140 CBM	pme d	KEU P	FLAT	9	9	293	POSSIBLY JUST ONE TILE?
2 D 1	140 CBM	mod	MOD	FLAT	1	1	30	
2 D 1	240 CBM	pme d	KEU P	BRIC K	2	2	33	
2 D 1	250 CBM	pme d	CBM	DRAI N	1	1	1	
2 D 1	250 CBM	mod	MOD	FLAT	1	1	59	
2 E 1	110 CBM	med/ pme d	HER B4	RIDG E?	1	1	22	
2 E 1	190 CBM	pme d	HER B4	FLAT	1	1	16 ONLY SST FRAGS VISIBLE SO NOT CERTAIN	
2 E 1	250 CBM	pme d	CBM	BRIC K	1	1	5	VABR
2 E 1	70 CBM	mod	MOD	BRIC K	1	1	88 VERY SANDY	FROGGED
2 C 3	10 CBM	pme d	KEU P	FLAT	2	2	52	
3 A 6	90 LEAD	pme d	LEAD	BUC KLE	1	1	9	D-SHAPED;POST- MED??
3 B 6	150 CBM	pme d	KEU P	BRIC K	2	2	24	TALL FORM;1760+

3 B 6	160	CBM	mod	MOD	FLAT	1	1	111				
3 B 6	170	CBM	mod	MOD	FLAT	1	1	8			D-SHAPED;POST-MED??	
3 B 6	180	CBM	mod	MOD	FLAT	1	1	85		QUARTZ SAND AGGREGATE		
3 B 6	210	CBM	pme d	KEU P	FLAT	1	1	30			MORTARED PEBBLE	
3 B 6	30	CBM	mod	MOD	BRICK	1	1	123			MODERN;HEXAGONAL NUT AND BIG WASHER	
3 B 6	50	CBM	pme d	KEU P	BRICK	1	1	199	VITRIFIED CORE	GRASS IMPRESSIONS	TALL FORM;1760+	
3 C 6	160	CBM	mod	MOD	FLAT	1	1	43			TALL FORM;1760+	
3 C 6	20	CBM	pme d	MISC	FLAT	1	1	57	LIGHT COLOURED WITH COARSE SANDED BASE	ROUND PEG HOLE	COBALT BLUE	MOULDED, FLUTED CYLINDRICAL FORM;19TH C
3 D 6	190	CBM	pme d	KEU P	DRAIN	1	1	83	ABUNDANT ROUNDED BLACK NODULES	ABR		TALL FORM;1760+
3 D 6	40	CBM	mod	MOD	FLAT	1	1	26				
3 E 6	160	ANBN	emo d	ANB N	-	1	1	30		IMMATURE PIG? KNIFE-CUTS		
3 E 6	60	CBM	pme d	KEU P	BRICK	1	1	11			TALL FORM;1760+	
3 E 6	60	CBM	mod	MOD	BRICK	1	1	1			ONION FORM;1680-1720	

3 A 7	10	CBM	pme d	KEU P	FLAT	1	1	50 SHELL? IN SAND	
3 A 7	100	CBM	pme d	KEU P	FLAT	1	1	3	
3 A 7	120	CBM	pme d	KEU P	FLAT	2	2	63	
3 A 7	50	CBM	mod	MOD	FLAT	1	1	32 COAL MEASURES RED	
3 B 7	110	CBM	pme d	KEU P	FLAT	1	1	4	
3 B 7	150	CBM	pme d	KEU P	FLAT	1	1	12	
3 B 7	30	NOT AN ARTEFA CT	NA	STO NE	-	1	1	11 SILURIAN SHALE WITH BRACHIOPOD	
3 B 7	80	CBM	pme d	KEU P	FLAT	2	2	34	
3 C 7	100	CBM	pme d	KEU P	FLAT	2	2	9	
3 C 7	120	CBM	pme d	KEU P	FLAT	3	3	125	ONLY SST FRAGS VISIBLE SO NOT CERTAIN
3 D 7	140	CBM	pme d	KEU P	FLAT	1	1	7	
3 D 7	140	CBM	mod	MOD	FLAT	1	1	15 COAL MEASURES RED	ABUNDANT SST SAND AND KEUP CLAY PELLETS NO IGNEOUS
3 D	70	CBM	pme	KEU	FLAT	1	1	25	ID?

7			d	P						
3 D 7	80	CBM	pme d	KEU P	FLAT	3	3	18		
3 E 7	70	CBM	pme d	KEU P	FLAT	2	2	64		
3 A 8	170	CBM	pme d	KEU P	FLAT	1	1	7		
3 A 8	180	CBM	pme d	KEU P	FLAT	1	1	43	SQUARE PEG HOLE	
3 A 8	70	CBM	pme d	KEU P	FLAT	2	2	5		SILURIAN SHALE WITH BRACHIOPOD
3 A 8	80	CBM	unkn own	KEU P	-	2	2	6		
3 B 8	10	CBM	pme d	KEU P	FLAT	1	1	42	NIBBED	SILURIAN SHALE WITH BRACHIOPOD
3 B 8	100	CBM	med/ pme d	HER B4	RIDG E	1	1	14	ABUNDANT SST SAND AND KEUP CLAY PELLETS NO IGNEOUS	ID?
3 B 8	120	CBM	unkn own	KEU P	DAU B	3	3	13		18TH/19TH C
3 B 8	120	CBM	pme d	KEU P	DRAI N	1	1	46	EXTRUDED	
3 B 8	80	CBM	pme d	KEU P	FLAT	4	4	253		
3 B 8	90	CBM	pme d	KEU P	BRIC K	1	1	10		
3 C 8	100	CBM	pme d	KEU P	FLAT	2	2	61		SAND/SANDSTONE UNWORKED ROCK BRECCIA CEMENTED FRAG?

										WITH BLACK IRON	
3 8	C	120	CBM	pme d	KEU P	BRIC K	1	1	5		
3 8	C	60	CBM	pme d	KEU P	FLAT	1	1	9		
3 8	C	60	CBM	mod	MOD	FLAT	1	1	49		
3 8	C	90	CBM	pme d	KEU P	FLAT	1	1	31	SILTSTONE	
3 8	D	160	CBM	unkn own	KEU P	DAU B	1	1	29	18TH/19TH C;SPURRED MOULDED DEC	
3 8	D	50	CBM	pme d	KEU P	FLAT	1	1	18	VABR	
3 8	E	170	CBM	pme d	KEU P	FLAT	1	1	13	SAMIAN VERY ABRADED RIM	
3 8	E	170	CBM	pme d	KEU P	FLAT	1	1	13		
3 8	E	90	CBM	pme d	KEU P	FLAT	1	1	18		
4 0	A	0	CBM	pme d	HER B4	FLAT	1	1	32		
4 0	A	0	CBM	unkn own	KEU P	-	3	3	18	MOD	
4 0	A	120	CTP	mod	CTP	PIPE	1	1	1	18TH/19TH C	
4 0	A	160	CBM	pme d	KEU P	BRIC K	1	1	82	VITRIFIED	

4 A 0	160	CBM	pme d	KEU P	FLAT	1	1	41 LIGHT COLOURED VARIGATED		
4 A 0	30	CBM	pme d	KEU P	BRIC K	1	1	14		
4 A 0	60	CBM	pme d	KEU P	PAN T	1	1	21	VITRIFIED CORE	GRASS IMPRESSIONS
4 A 0	90	CBM	unkn own	KEU P	-	1	1	7 LIGHT COLOURED		
4 B 0	20	CBM	pme d	KEU P	FLAT	2	2	15		
4 B 0	20	CTP	pme d	CTP	PIPE	1	1	4	17TH C	
4 B 0	30	CBM	pme d	KEU P	FLAT	1	1	22		
4 B 0	60	CBM	pme d	HER B4	FLAT	1	1	96		
4 B 0	60	CBM	pme d	KEU P	FLAT	2	2	16		
4 B 0	90	CBM	unkn own	CBM	-	1	1	1	VABR	
4 C 0	110	CBM	pme d	KEU P	FLAT	2	2	19		
4 C 0	120	CBM	pme d	HER B4	FLAT	1	1	17		
4 C 0	120	CBM	pme d	KEU P	FLAT	3	3	22		
4 C 0	130	CBM	pme d	CBM	FLAT	2	2	7	ABR	

4 0	C	130	CBM	pme d	KEU P	FLAT	3	3	7		
4 0	C	140	CBM	unkn own	KEU P	-	2	2	8		
4 0	C	140	CBM	mod	MOD	BRIC K	1	1	18		
4 0	C	140	CBM	mod	MOD	BRIC K	1	1	76	ABUNDANT CLAY PELLETS;BLACK CORE	FROGGED
4 0	C	150	CBM	unkn own	KEU P	-	1	1	3		
4 0	C	150	CBM	pme d	KEU P	FLAT	1	1	53		MOD
4 0	C	40	CBM	pme d	KEU P	BRIC K	1	1	69		
4 0	C	40	CBM	pme d	KEU P	FLAT	2	2	109		
4 0	C	50	CBM	pme d	KEU P	BRIC K	1	1	59		
4 0	C	50	CBM	pme d	KEU P	FLAT	3	3	53		
4 0	C	50	CBM	mod	MOD	FLAT	1	1	46		
4 0	C	60	CBM	pme d	HER B4	FLAT	1	1	9		
4 0	C	60	CBM	pme d	KEU P	FLAT	5	5	68		
4 0	C	70	CBM	pme	KEU	FLAT	1	1	58		

0			d	P						
4 C 0	70	IRON	unkn own	IRON NAIL		1	1	2		
4 C 0	80	CBM	pme d	HER B4	FLAT	1	1	37		IMPRESSIONS ON REVERSE DO NOT LOOK LIKE WATTLES;MORE LIKE ROUNDED PEBBLES?
4 C 0	80	CBM	med/ pme d	HER B4	RIDG E	1	1	20	ABR	SQUARE PEG HOLE
4 C 0	90	CBM	unkn own	CBM	-	1	1	4	VABR	
4 C 0	90	CBM	pme d	HER B4	FLAT	1	1	25		
4 C 0	90	CBM	pme d	KEU P	BRIC K	2	2	124		
4 C 0	90	CBM	pme d	KEU P	FLAT	3	3	45		
4 C 0	90	CBM	mod	MOD	FLAT	1	1	10		
4 D 0	110	CBM	pme d	KEU P	FLAT	3	3	35		
4 D 0	120	ANBN	emo d	ANB N	-	1	1	1	CALCINED BONE	
4 D 0	120	CBM	pme d	CBM	FLAT	2	2	10		NIBBED
4 D 0	120	CBM	pme d	KEU P	FLAT	5	5	67		

4 0	D	120	CBM	pme d	KEU P	FLAT	1	1	25 LIGHT-COLOURED	ABR	
4 0	D	120	CBM	mod	MOD	FLAT	1	1	23		
4 0	D	180	CBM	pme d	KEU P	FLAT	2	2	8		
4 0	D	20	CBM	pme d	KEU P	FLAT	2	2	26		
4 0	D	40	CBM	pme d	HER B4	FLAT	1	1	28		
4 0	D	60	CBM	pme d	HER B4	FLAT	1	1	35		
4 0	D	70	ANBN	emo d	ANB N	-	1	1	1	BURNT	
4 0	D	70	CBM	pme d	HER B4	FLAT	1	1	98		
4 0	D	70	CBM	pme d	KEU P	FLAT	2	2	115		
4 0	D	70	PMGL	mod	PMG L	BOT	1	1	44	TALL FORM;1760+	
4 0	D	80	CBM	pme d	HER B4	FLAT	1	1	11		VITRIFIED
4 0	D	80	CBM	pme d	KEU P	BRIC K	1	1	31		
4 0	D	80	CBM	pme d	KEU P	FLAT	1	1	23		
4 0	D	80	CBM	pme d	KEU P	FLAT	2	2	38		

4 D 0	80	CBM	mod	MOD	FLAT	1	1	36		
4 E 0	10	CBM	unkn own	KEU P	-	3	3	10		
4 E 0	10	CBM	pme d	KEU P	BRIC K	1	1	38		MOD
4 E 0	120	CBM	mod	MOD	FLAT	1	1	21		
4 E 0	30	CBM	unkn own	KEU P	DAU B	1	1	21		18TH/19TH C
4 E 0	30	CBM	pme d	KEU P	PAN T	1	1	2		
4 E 0	50	CBM	pme d	KEU P	FLAT	2	2	114	ROUND PEG HOLE	
4 E 0	60	CBM	pme d	KEU P	FLAT	1	1	95		VITRIFIED CORE
4 E 0	80	PMGL	pme d	PMG L	BOT	1	1	36	ONION FORM;1680- 1720	
5 A 1	110	CBM	unkn own	KEU P	DAU B	2	2	5		17TH C
5 A 1	120	CBM	pme d	KEU P	BRIC K	2	2	39		
5 A 1	130	PMGL	mod	PMG L	BOT	1	1	13	TALL FORM;1760+	
5 A 1	80	CBM	pme d	KEU P	BRIC K	1	1	4		
5 A 1	80	CBM	pme d	MISC N	DRAI N	1	1	4	V MICACEOUS;OXID	VABR

5 B 1	10	CBM	pme d	KEU P	BRIC K	1	1	36	MOD
5 B 1	100	CBM	pme d	KEU P	BRIC K	2	2	66	
5 B 1	100	CBM	pme d	KEU P	FLAT	4	4	32	
5 B 1	110	CBM	pme d	KEU P	FLAT	1	1	47	
5 B 1	120	CBM	mod	MOD	BRIC K	1	1	11	
5 B 1	40	PMGL	pme d/mo d	PMG L	WAS TE	2	2	39	PEBBLES
5 B 1	70	CBM	pme d	MISC	OBJE CT	1	1	5	FINE PIPECLAY WITH NO IDEA WHAT THIS COULD BE! CUBIC VOIDS
5 B 1	90	CBM	pme d	KEU P	FLAT	1	1	8	
5 C 1	100	CBM	pme d	KEU P	BRIC K	1	1	54	
5 C 1	40	CBM	pme d	CBM	FLAT	1	1	4	
5 C 1	40	CBM	pme d	KEU P	FLAT	1	1	8	
5 C 1	60	CBM	pme d	KEU P	FLAT	1	1	43	
5 C 1	70	CBM	pme d	KEU P	FLAT	2	2	44	
5 C	70	PMGL	pme	PMG	WAS	1	1	16	MORTARED PEBBLE

1			d/mo L d	TE					
5 C 1	80	CBM	pme d	KEU P	FLAT	1	1	61	
5 C 1	80	PMGL	pme d/mo L d	PMG L	WAS TE	1	1	6	MORTARED PEBBLE
5 C 1	90	CBM	pme d	KEU P	FLAT	1	1	12	VARIAGATED CALC BODY
5 D 1	110	CBM	unkn own	KEU P	DAU B	1	1	1	18TH/19TH C
5 D 1	110	NOT AN ARTEFA CT	NA	STO NE	-	1	1	16	SILTSTONE
5 D 1	110	PMGL	mod L	PMG L	BOT	1	1	11	TALL FORM;1760+
5 D 1	120	CBM	pme d	KEU P	BRIC K	1	1	41	MOD
5 D 1	120	CBM	pme d	KEU P	DRAI N	1	1	30	
5 D 1	130	CBM	pme d	KEU P	BRIC K	2	2	54	MOD
5 E 1	100	CBM	mod	MOD	BRIC K	1	1	103	
5 E 1	70	CBM	pme d	KEU P	FLAT	1	1	8	ABR
5 E 1	70	PMGL	pme d/mo L d	PMG L	WAS TE	1	1	1	

6 A 4	100 CBM	pme d	KEU P	FLAT	2	2	57		18TH/19TH C
6 A 4	130 CBM	pme d	KEU P	BRIC K?	1	1	4		
6 A 4	130 CBM	pme d	KEU P	FLAT	1	1	1		
6 A 4	190 CBM	mod	MOD	FLAT	1	1	30		
6 A 4	200 CBM	unkn own	KEU P	-	1	1	1		
6 A 4	80 CBM	unkn own	CBM	-	1	1	5	VABR	
6 A 4	80 CBM	pme d	KEU P	BRIC K	4	4	33		18TH/19TH C
6 B 4	130 CBM	unkn own	KEU P	DAU B	1	1	2		18TH/19TH C
6 B 4	140 CBM	pme d	KEU P	FLAT	1	1	9		
6 B 4	150 CBM	unkn own	KEU P	-	1	1	1		18TH/19TH C
6 B 4	150 CTP	mod	CTP	PIPE	1	1	5	19TH C MOULDED DEC	
6 B 4	160 CBM	pme d	KEU P	FLAT	1	1	45		
6 B 4	160 CBM	mod	MOD	FLAT	1	1	43		
6 B 4	180 CBM	unkn own	KEU P	DAU B	1	1	2		18TH/19TH C

6 B 4	180	CBM	pme d	KEU P	FLAT	1	1	9		
6 B 4	230	CBM	pme d	KEU P	FLAT	1	1	18		18TH/19TH C
6 B 4	290	CBM	pme d	KEU P	BRIC K	1	1	17	LIGHT COLOURED	
6 B 4	290	CBM	unkn own	KEU P	DAU B	1	1	4		17TH/18TH C
6 B 4	290	CBM	pme d	KEU P	FLAT	2	2	96		
6 B 4	40	CBM	pme d	KEU P	FLAT	4	1	151	FROST SHATTERED	VERY CALC FABRIC
6 B 4	60	CBM	pme d	KEU P	FLAT	1	1	39		18TH/19TH C;MOULDED DEC
6 B 4	60	CBM	pme d	KEU P	FLAT	2	2	49		17TH C
6 B 4	80	CBM	mod	MOD	FLAT	1	1	90		
6 B 4	90	NOT AN ARTEFA CT	NA	STO NE	-	1	1	16	SILURIAN SHALE WITH BRACHIOPOD	
6 C 4	150	CTP	pme d	CTP	PIPE	1	1	1		
6 C 4	170	CBM	unkn own	CBM	-	1	1	4	VABR	
6 C 4	200	PMGL	mod	PMG L	BOT	1	1	18	COBALT BLUE	MOULDED, FLUTED CYLINDRICAL FORM;19TH C

6 C 4	230	CBM	unkn own	CBM -		1	1	1	VABR	
6 C 4	80	PMGL	mod	PMG L	BOT	1	1	13	TALL FORM;1760+	NIBBED
6 C 4	90	CTP	pme d	CTP	PIPE	1	1	7	18TH C SPURRED	
6 D 4	10	CBM	pme d	KEU P	BRIC K	1	1	38		17TH/18TH C
6 A 7	140- -150	CTP	mod	CTP	PIPE	1	1	2	18TH/19TH C	
6 B 7	130- 140	CTP	pme d	CTP	PIPE	1	1	6	17TH C	
6 B 7	90- 100	CTP	mod	CTP	PIPE	1	1	2	18TH/19TH C	
6 C 7	100- 110	CTP	mod	CTP	PIPE	1	1	1	18TH/19TH C	
6 C 7	90- 100	CTP	pme d	CTP	PIPE	3	3	2	17TH/18TH C	
6 D 7	140- 150	CTP	mod	CTP	PIPE	1	1	1	18TH/19TH C	
6 D 7	170- 180	CTP	mod	CTP	PIPE	1	1	1	18TH/19TH C;SPURRED MOULDED DEC	
6 E 7	100- 110	CTP	mod	CTP	PIPE	1	1	1	18TH/19TH C	
6 E 7	110- 120	CTP	mod	CTP	PIPE	3	3	11	18TH/19TH C	
6 E	80-	CTP	mod	CTP	PIPE	1	1	4	18TH/19TH	

7	90								C;MOULDED DEC	
7 A 1	80	CBM	pme d	KEU P	DRAI N	1	1	2	VERY CALCAREOUS	BAGGED WITH TILE
7 B 1	80	CBM	pme d	KEU P	FLAT	1	1	30		
7 C 1	70	CBM	pme d	KEU P	BRIC K	1	1	34		
7 D 1	100	CBM	pme d	KEU P	BRIC K	1	1	185		PEBBLES
7 D 1	100	CBM	mod	MOD	FLAT	1	1	118		MORTARED PEBBLE
7 D 1	110	CBM	pme d	KEU P	BRIC K	1	1	185		
7 D 1	280	CBM	pme d	KEU P	FLAT	1	1	11	ABR	BROWN GLAZED
7 D 1	90	CBM	pme d	KEU P	DRAI N	1	1	17	LIGHT COLOURED VARIGATED	RIM;OG ENAMEL
7 E 1	100	CBM	pme d	KEU P	BRIC K	1	1	35		
0 D 2 a	60- 70	CTP	pme d	CTP	PIPE	1	1	1	17TH/18TH C	COAL MEASURES RED
0 E 2 a	0-10	CTP	pme d	CTP	PIPE	1	1	1	17TH C	COAL MEASURES RED