

Appendix 13.1: Fired clay data

Unique No	Area	Feature	Fill	Layer	Frgs	Wt g	MFW	Fabric	Class	Type	Form	Description	Size	Abrasion	Condition	Impressions	Fabric colour	Fabric Description	Context type	Group	Comments	Rec by	Rec on	Box no.
4	A	0	0	1002	5	36	7.2	B	Indet	Moulded: flat	FC01	Irregular mainly amorphous. One flat surface, one undulating.	up to 32mm	H	Fired		Cream, buff; orange.		Subsoil		CEP	02/07/2006	FC.01	
3	A	0	0	1001	4	82	20.5	B	Indet	Moulded: curved	FC02	Moulded undulating surface forming some sort of rounded boss. Fragments with flat surface could be CBM.	c. 30mm	H	Fired		Buff, yellowish red.							Topsoil
5	A	1005	1005	0	30	545	18.167	B	Structural: oven	Wall	STR1.4	Most pieces have one surface, generally flat and even, some curving or undulating, some irregular No diagnostic features.	>30-36mm th	M-H	Fired	Two planks at right angles >45 & > 25mm wide.	Buff, cream; orange, yellowish red.		~		CEP	02/07/2006	FC.01	
6	A	1038	1039	0	4	145	36.25	D (B)	Structural: oven	Wall	STR6	Two flat surfaces at right angles; roughly finished. Could be part of pedestal or plate. Three small worn scraps possibly oven lining.	>45 x >65 x >80mm	L	Fired		Yellowish red - orange.	Very hard.	~		CEP	02/07/2006	FC.01	
8	A	1046	0	0	5	14	2.8	B	Indet	Moulded: flat	FC01	Some with surfaces: one flat surface and one undulating irregular. Other fragments amorphous.	>12mm th	M-H	Fired		~		PH	Part of alignment	CEP	02/07/2006	FC.01	
7	A	1048	1049	0	4	15	3.75	B	Indet	Misc	FC98	Remnants of flat surfaces, but largely amorphous.	>15mm th	L-M	Fired		Yellowish red, buff.		PH	Part of alignment	CEP	02/07/2006	FC.01	
9	A	1052	1061	0	9	82	9.1111	B	Structural: oven	Wall	STR1.1	Flat or undulating / curving surfaces.	>30mm th	M	Fired	2 Wattles?: one - 17mm diam?	Pale yellowish brown, yellowish red.		Wicker-lined pit	Wicker-lined pit group	CEP	02/07/2006	FC.01	
10	A	1053	1062	0	3	20	6.6667	B	Indet	Misc	FC99	Very worn, largely amorphous; no definite original surfaces.	>15mm L	H	Fired		Buff, yellowish red.		Wicker-lined pit	Wicker-lined pit group	CEP	02/07/2006	FC.01	
11	A	1054	1063	0	6	50	8.3333	B	Structural: oven	Wall	STR1.1	Worn flat or undulating surfaces. One small fragment with possible wattle impressions.	>15mm th	M-H	Fired	Wattles?: 6, 13, 25mm diam.	Buff, cream, yellowish red.		Wicker-lined pit	Wicker-lined pit group	CEP	02/07/2006	FC.01	
12	A	1055	1056	0	1	6	6	B?	Structural: industrial	Furnace	FL1	Vesicular, almost vitrified, rounded amorphous fragment	>15mm L	~	Fired		Yellowish brown.		Pit		CEP	02/07/2006	FC.01	
12	A	1055	1056	0	1	2	2	B	Indet	Misc	FC99	Amorphous.	~	~	Fired		Red.		Pit		CEP	02/07/2006	FC.01	
13	A	1055	1057	0	4	24	6	B	Indet	Moulded: flat	FC01	Flat and convex smooth surfaces.	>15mm th	~	Fired		Red, buff.		Pit		CEP	02/07/2006	FC.01	
14	A	1064	1065	0	6	38	6.3333	B	Indet	Moulded: flat	FC01/FC02	Flat and curving convex surfaces.	>25mm th	~	Fired		Red.		Pit		CEP	02/07/2006	FC.01	
15	A	1064	1067	0	2	88	44	A	Structural: oven	Base	STR4	Small area of smooth flat surface with very irregular undulating underside with deep depressions. Other fragment has plano-convex surface with heavy blackening - sooting/burning.	30, 45mm th	~	Fired		Yellow - buff, yellowish red.		Pit		CEP	02/07/2006	FC.01	
16	A	1068	1069	0	2	84	42	D	Indet	Moulded: adjacent surfaces	FC04	Flat undulating surface and possible side/edge surface.	35mm th	L	Fired		Red.		~		CEP	02/07/2006	FC.01	
17	A	1074	1075	0	4	38	9.5	D (B)	Indet	Misc	FC98	Some pieces amorphous, some with flat surface. One surface fired to buff yellow.	>22mm th	M	Fired		Orange - red.		Wicker-lined pit	Wicker-lined pit group	CEP	02/07/2006	FC.01	
18	A	1079	1080	0	5	14	2.8	B	Indet	Misc	FC98	One flat surface, most amorphous. Looks more like tile/CBM than FC.	>24mm th	~	Fired		Orange.		Pit	Cut ditch	CEP	02/07/2006	FC.01	
19	A	1081	1094	0	2	16	8	B	Indet	Moulded: adjacent surfaces	FC04	Smooth surfaces, one flat and a second curving off from it.	>20mm th	~	Fired		Greyish buff, pinkish red.		Enclosure ditch	3302	CEP	02/07/2006	FC.01	
20	A	1096	1097	0	4	26	6.5	B	Indet	Moulded: adjacent surfaces	FC04	One piece with 2 flat even surfaces at right angles. Smaller fragments amorphous. Possibly oven structure.	>20mm th	M-H	Fired		Buff surface; reddish yellow.		Wicker-lined pit	Wicker-lined pit group				CEP
21	A	1096	1111	0	2	6	3	B	Indet	Moulded: flat	FC01	One with smooth flat surface. One amorphous.	>10mm th	H	Fired		Pink - orange.		Wicker-lined pit	Wicker-lined pit group	CEP	02/07/2006	FC.01	
22	A	1096	1112	0	2	4	2	B	Indet	Moulded: flat	FC01	Flat worn surface.		H	Fired		Pink - orange.		Wicker-lined pit	Wicker-lined pit group	CEP	02/07/2006	FC.01	
23	A	1107	1108	0	5	18	3.6	B	Indet	Misc	FC99	Amorphous, rounded.		H	Fired		Pink - orange.		Ditch		CEP	02/07/2006	FC.01	
24	A	1109	1110	0	1	2	2	B	Indet	Misc	FC99	Amorphous.		H	Fired		Red.		~		CEP	02/07/2006	FC.01	

25	A	1127	1128	0	7	32	4.5714	B	Indet	Moulded: flat	FC01	Flat and undulating surfaces; but fragments very worn.	>15-20mm th	H	Fired		Buff, pinkish red.		Gully	associated with P1072 & 1157	CEP	02/07/2006	FC.01	
26	A	1131	1132	0	1	4	4	B	Indet	Moulded: flat	FC01	Small area of flat surface.	>15mm th	H	Fired		Red, reddish yellow.		Ditch Pit containing timber trough		CEP	02/07/2006	FC.01	
27	A	1157	1158	0	2	28	14	B	Indet	Moulded: flat	FC01	Flat undulating surfaces.	>30mm th	H	Fired		Red.				CEP	02/07/2006	FC.01	
28a	A	1160	1161	0	1	4	4	B	Structural: Industrial	Furnace	FL1	Flat vesicular surface.	>12mm th	M	Fired		Buff surface; red core.				Irregular pit	CEP	02/07/2006	FC.01
28b	A	1160	1161	0	1	4	4	B	Container	Industrial	Mould / crucible	Smooth curving convex outer surface; rough inner surface.	7mm th	M	Fired		Brown - grey.		Irregular pit		CEP	02/07/2006	FC.01	
28c	A	1160	1161	0	1	12	12	A	Indet	Moulded: flat	FC01	Flat surface on one side with moulded straight groove 15mm diameter, but not a wattle. Possibly structural fragment.	c. 15mm th	M	Fired		Red.		Irregular pit	CEP	02/07/2006	FC.01		
29	A	1175	0	0	3	8	2.6667	A	Indet	Misc	FC99	Amorphous.		H	Fired	?possible straw stem impressions.	Buff, red.		~	CEP	02/07/2006	FC.01		
32	A	1182	0	0	16	546	34.125	D (B)	Furniture: plate	Plate	OP	Thick plates and some thin platelets. Smooth flat or slightly convex surface; on some pieces, surfaces quite undulating and irregular. Irregular rough underside. Possibly wedge shaped or narrowing at the edge, but poorly preserved.	20-40, 30, 33mm th	~	Fired		Pale whitish brown or buff surfaces; orange - red core.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02	
33	A	1182	0	0	4	547	136.75	VB	Structural: oven	Wall	STR3	Possibly part of a curving oven wall. Curving convex surface flaring out to the base; the roughly moulded inner surface is irregular and concave. Some parts of the inner surface appear moulded, whilst others have the appearance of being plastered over a rough surface: some of the pieces may in fact be lining. Two very similar fragments from (1289).	30-55mm th. Circumference at base c. 200mm, decreasing to c. 160mm higher.	O v fragile	Fired	Organic matter mixed with clay fabric. Several large oblong voids from organic objects in surface 25x25mm.	Grey, buff.	Very porous and laminated clay fabric containing high density of organic temper.	Brine tank	Brine tanks	Has fragmented to 8 since originally quantified; 3 fragments can be rejoined.	CEP	13/06/2009	FC.02
34	A	1182	1183	0	14	247	17.643	B	Furniture: supports	Wedge	W1	Mostly small flat platelets with smooth flat undulating upper surface and more irregular undulating base. Most pieces taper to thin angular edges. ?Repairs to walls/structures, rather than wedge?	5-27mm; most 5-15mm th	O	Fired		Most red-orange; some pinkish or buff.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02	
35	A	1182	1188	0	2	10	5	B	Furniture: supports	Small plates	PL1	Smooth flat top, rougher base. ?platelet.	15mm th	O	Fired		Red - orange.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02	
38	A	1182	1209	0	11	67	6.0909	B	Furniture: supports	Small plates	PL1	Small fragments of uncertain form. Most are probably small platelets. Nearly all have at least one moulded surface, flat or convex and some have a rough underside.	6-10, 17, >25mm th	O	Fired		Buff or reddish brown surface; orange - red core.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02	
37	A	1182	1220	0	1	72	72	B	Furniture: supports	Wedge	W2	Wedge shaped fragment with narrow rounded edge, flattish upper surface, possibly with shallow depression and more undulating underside. On the opposite side to the narrow edge is a small part of either the opposite edge, the lip of a perforation through the wedge or a shallow recess.	3-35mm th x ?50mm W x >55mm L	O	Fired	Straw stem impression on base.	Buff surface; red - orange core.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02	
36	A	1182	1220	0	11	128	11.636	D	Furniture: supports	Small plates	PL1	Flat platelets with roughly moulded flat top surfaces undulating flat bases or rough from ground impression. Rough poorly formed edges. Some irregularly moulded pieces of uncertain form.	8-16mm th x>45mm x >65mm	O	Fired		Orange, red, buff.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02	
39	A	1182	1273	0	1	250	250	D	Furniture: supports	Small plates	PL3	Oblong disc with lenticular cross-section, flat and undulating top with finger depressions. The underside is more regular , convex with rare organic impressions.	30 x 85 x >105mm	L	Fired		Buff upper surface, yellowish red core and base.		Brine tank	Brine tanks	CEP	02/07/2006	FC.02	

40b	A	1182	1281	0	1	285	285	D	Structural: oven	Wall	STR3	Structural block with curved convex undulating surface, fired to reduced grey. Slightly pinkish tinge on the surface similar to the other curved block.	40mm th	~	Fired		Grey with pinkish tinge to surface.		Brine tank	Brine tanks	CEP	02/07/2006	FC.02
40c	A	1182	1281	0	4	585	146.25	D	Furniture: plate	Plate	OP2	Thick plates. The 3 thickest pieces could be structural rather than plates. They have a smooth fairly flat slightly undulating surface. The lower surface is similar. The larger piece has a rough edge, irregularly formed and appears to form one end of an oval plate c. 25 x110 x>90mm in size.	25-30, 38, 45mm th	~	Fired	~	Red mostly, one greyish buff.		Brine tank	Brine tanks	CEP	02/07/2004	FC.02
40d	A	1182	1281	0	7	450	64.286	D	Furniture: supports	Small plates	PL2, PL3	Thin plates or platelets. The two pieces 30mm thick may be parts of structural blocks sheared off. The thinner pieces are irregular with rough moulded undulating surfaces, fairly flat on top, convex on the base with an irregular rounded edge or with a lenticular cross-section. One piece was burnt, blackened or sooted on top and another fired to a pale yellowish buff, grading to yellowish red or red orange below. One with rounded edge measured 20mm x >30mm W x >76mm L. The lenticular plate measured 25mm th x 75mm W x >95mm L.	20-25mm & 30mm th	~	Fired		Yellowish buff surface, yellowish red, red, orange.		Brine tank	Brine tanks	CEP	02/07/2004	FC.02
40a	A	1182	1281	0	2	1860	930	D	Structural: oven	Wall	STR2/ STR3	Large structural blocks with one smooth flat surface, though there are irregularities, partly where the surface has sheared off to an irregular undulating surface, representing the preliminary phase of construction prior to finishing with a finer render or resurfacing following damage or wear. One of the pieces has a distinctly smooth curved convex surface and this piece is more porous with organic temper incorporated. Rough irregular opposed surface, possibly laid over or prepared on a rough ground surface or other clay structure. Possibly oven walls or floor or lining of a subsurface oven structure.	75-80mm th	~	Fired		Red with creamy - buff mottles and streaks.		Brine tank	Brine tanks	CEP	02/07/2006	FC.02
206	A	1182	1285	0	2	514	257	B	Structural: oven	Wall	STR1.3 / STR5	One large block and a second small fragment of similar character. The main block has a flat upper/outer surface with a slight raised angular ridge separating two shallow concave hollows with a second angular lip along the edge. The edge is flat and slightly undercutting - bevelled. The underside is sloping from the edge and diverging from the upper surface.	c. 30-60mm th	O-L	Fired	Two possible wattles at right angles to each other. One small roundwood stem c. 6mm diam parallel to the edge and a larger split stem (D profile) c. 11mm diam at right angles to the edge.	Oxidised.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02
208	A	1182	1285	0	6	174	29	B	Furniture: supports	Small plates	PL2	These smaller fragments appear to be pieces of thinner plates. The two joining fragments had an even undulating convex top, a sharp angular edge and an even concave underside with part of a small rounded knob or foot c. 12mm H x 35mm W. Other fragments are similarly moulded with wedge shaped profiles.	20mm th	O-L	Fired		Most have a buff surface and red - orange core.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02

207	A	1182	1285	0	1	847	847	B	Furniture: supports	Pedestal	Ped7	This large block has two flat surfaces at right angles joined by a rounded angle: one surface is fairly rough, the other smoother with a finger groove where the surface starts to curve up to form a ridge, lip or further stepped surface standing 20-30mm high. This arrangement is very similar to pedestals found in Lincs (Morris 2001, type ?PD3). The back or underside is undulating possibly moulded over some other structure, possibly stone or other moulded clay surface of the oven walls. The clay structure appears to be built up by a series of layers of clay overlying one another, possibly indicating resurfacing of the structure.	85mm th x 90mm W	O-L	Fired		Reduced grey.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02
41c	A	1182	1289	0	2	101	50.5	B	Structural: oven	Wall	STR9	Roughly moulded fragments, possibly structural.	35mm th	~	Fired		Buff-brown surface, orange core.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02
41b	A	1182	1289	0	2	79	39.5	B	Structural: oven	Wall	STR3	See [1182] no. 33 - same as this.		~	Fired				Brine tank	Brine tanks	CEP	13/06/2009	FC.02
41a	A	1182	1289	0	4	141	35.25	B	Furniture: supports	Pedestal	Ped0	These pieces are all from one object, but cannot get them to join. Some surfaces are flat, smooth and even, others slightly rougher. Two surfaces are perpendicular joined by a rounded angle. One piece with part of a linear groove may be pierced by a perforation c.14mm diam. These could be part of a rectangular firebar or pedestal.	60-70 x >30 x >28mm	~	Fired		Buff cream surface; pink - red core.		Brine tank	Brine tanks	CEP	13/06/2009	FC.02
42a	A	1207	0	0	1	125	125	A/B	Furniture: plate	Plate	OP	One flat undulating irregular surface and a second parallel.	35mm th	~	Fired		Mottled red and buff.	Moderate density of sand.	Brine tank	Brine tanks	CEP	21/06/2009	FC.03
42c	A	1207	0	0	1	16	16	B	Structural: oven	Wall	STR1.1	Flat surface with a wattle or groove at right angles to the surface.	30mm th	~	Fired	Possible wattle or groove c. 20mm diameter.		Very coarse sandy variety.	Brine tank	Brine tanks	CEP	21/06/2009	FC.03
42b	A	1207	0	0	3	124	41.333	B	Furniture: supports	Small plates	PL1; PL15	Thin flat platelets with one flat rough surface. The larger piece has a rough convex underside with a blob of clay adhering. The smaller piece has a series of shallow depressions across the surface.	9-15 x 65 x 75mm; 7-10 x 55mm	~	Fired		Red, buff with orange mottles.		Brine tank	Brine tanks	CEP	21/06/2009	FC.03
44e	A	1207	1208	0	2	42	21	D (B)	Indet	Misc	FC98	Rough flat lenticular thin slabs with a lot of soil and charcoal mixed in. Possibly burnt ground surface or could be thin platelets.	5-15mm th	~	Fired		Orange.		Brine tank	Brine tanks	CEP	21/06/2009	FC.03
44c	A	1207	1208	0	2	57	28.5	B	Structural: oven	Lining	LN2	Roughly moulded flat platelets or wedges usually with one smooth surface (top) with finger marks and a rougher base - from ?ground impression or plastered over rough surface. Surfaces parallel and converging.	0-15mm th	~	Fired				Brine tank	Brine tanks	CEP	21/06/2009	FC.03
44a	A	1207	1208	0	10	215	21.5	B	Structural: oven	Wall	STR1.1	Flat undulating surfaces, some fairly smooth; undersides rougher; one with a wattle on underside.	20-35mm th	~	Fired	Wattle 17mm diam.	Orange, red; light brown.		Brine tank	Brine tanks	CEP	21/06/2009	FC.03
44d	A	1207	1208	0	8	69	8.625	B	Structural: oven	Lining	LN1	Roughly moulded flat platelets usually with one smooth surface (top) with finger marks and a rougher base - from ?ground impression or plastered over rough surface. Surfaces parallel.	15, 16mm th	~	Fired				Brine tank	Brine tanks	CEP	21/06/2009	FC.03
44b	A	1207	1208	0	1	30	30	B	Structural: oven	Wall	STR1.1	This fragment has two exterior surfaces at an obtuse angle with a wattle in the angle at the back.	20mm th	~	Fired	Wattle 19mm diam.	Orange, red; light brown.		Brine tank	Brine tanks	CEP	21/06/2009	FC.03
45	A	1207	1209	0	1	8	8	B	Indet	Misc	FC98	Possible rough surface, but form unclear.	17mm th	~	Fired		Red - brown.		Brine tank	Brine tanks	CEP	21/06/2009	FC.03
46	A	1207	1210	0	9	191	21.222	B	Structural: oven	Wall	STR1.3	Flat smooth undulating exterior surface with chaff / straw impressions. On the interior are impressions of parallel wattles on three pieces.	30-40mm th	H	Fired	Wattles: 10, 17, ?20, 21, 28mm diam.	Orange or pinkish orange, occasional grey patch.	Very sandy variety.	Brine tank	Brine tanks	CEP	21/06/2009	FC.03

47	A	1207	1224	0	2	16	8	B	Furniture: supports	Stabiliser	Clip?	Small irregular fragments - one with a flat top and curving angle to concave edge and rough flat base.	20mm th	~	Fired		Red with buff surface.		Brine tank	Brine tanks	CEP	21/06/2009	FC.03
48	A	1207	1225	0	11	305	27.727	A/B	Structural: oven	Wall	STR9	Three joining fragments appear to form a roughly moulded oval block with one flat even surface: it is unclear whether the other surfaces are moulded, worn or broken. It measures 80x70x40mm. The smaller fragments have one hand moulded surface with finger marks. One of the larger pieces has two angled surfaces divided by a triangular wedge shaped groove.	15, 30, 40mm th	~	Fired		Buff, pale grey, orange.	Lower density of sand.	Brine tank	Brine tanks	CEP	21/06/2009	FC.03
49	A	1207	1229	0	7	114	16.286	A/B	Furniture: supports	Wedge	W1	Five of the fragments look as though they are part of one object. The largest of these has a wedge shaped profile with two roughly moulded diverging surfaces from an acute edge. Another thin fragment may be a wedge or platelet. A third piece has a roughly moulded convex surface possibly with a semicircular profile 55mm W x 28mm th x 36mm breadth.	0-24mm th, 2-12mm th	~	Fired				Brine tank	Brine tanks	CEP	21/06/2009	FC.03
50c	A	1207	1233	0	3	28	9.3333	A/B	Indet	Misc	FC98	One possible flat moulded surface, but not certain of this. Two small fragments amorphous.	25mm th	~	Fired		Red.	Hard fired clay with low density of sand and buff clay pellets and streaks; more like fabric A than B.	Brine tank	Brine tanks	CEP	21/06/2009	FC.03
50a	A	1207	1233	0	1	39	39	B	Structural: oven	Wall	STR1.2	Part of smooth flat exterior. Two wattles at different angles suggest clay was plastered over a wattle framework. Probable oven wall or superstructure.	15-42mm th	~	Fired	Wattles: 9 & 14mm diam.	Orange.		Brine tank	Brine tanks	CEP	21/06/2009	FC.03
50b	A	1207	1233	0	2	82	41	D (B)	Structural: oven	Lining	LN1	These two fragments are irregular lumps with rough granular surfaces. One has a flat surface with the impression of turf or ground surface. All the other surfaces may derive from being plastered against or between other materials. The other piece has the form of a small irregular sub-square cake, flat or slightly concave on one side, irregular convex on the other.	32mm th; 50x50x10-18mm	~	Fired		Maroon brown.	Irregular granular texture. Poorly mixed mottled clay with fragments of mudstone, high sand content but not friable or powdery. Some pebble voids.	Brine tank	Brine tanks	CEP	21/06/2009	FC.03
50d	A	1207	1233	0	4	115	28.75	A/B	Structural: oven	Wall	STR6	Includes two joining fragments. Possible rough flat surface with flat straight edge, but it is hard to tell what is real surface, and what is flaked or broken. Probably structural - wall or plate.		~	Fired		Buff, pale grey; light reddish brown core.	Slightly more sand than one would expect in fabric A, but otherwise looks more like A. Occasional small rounded pebbles 5-7mm.	Brine tank	Brine tanks	CEP	21/06/2009	FC.03
51	A	1207	1239	0	4	1222	305.5	VA/D	Furniture: plate	Plate	OP	These fragments all seem to be similar in the degree of firing and characteristics of finish. The largest block (1099g) is most informative. This appears to form the edge of a thick walled curving object or structure: it has a rough flat edge with rounded irregular angles curving to the adjacent surfaces. The plano-convex surface is irregular and very roughly moulded with finger marks and grooves, voids from pebbles and projecting lumps of clay and burnt grey to one side. The concave surface has large polygonal depressions or hollows: it is unclear whether they result from rough moulding or had some deliberate purpose, such as the position of pedestals. There is an area of a second edge and an indication of side edges suggesting it was not much larger than as it survives. Possibly some sort of curving floor slab or plate.	50-70mm th, 125mm L	~	Fired	Occasional chaff/chopped straw impressions mixed in the clay fabric.	Buff, grey or white - cream surface; red margins, grey core.	The fabric has a very low density of coarse sand and scattered well rounded pebbles 8-25mm	Brine tank	Brine tanks	CEP	21/06/2009	FC.03

52	A	1207	1239	0	29	859	29.621	VB	Furniture: plate	Plate	OP	The largest piece has two flat parallel surfaces. Other fragments have flat, sometimes even, sometimes rough parallel or diverging surfaces. Two joining pieces are almost vesicular and fire-cracked from high temperature firing.	40-45mm th; 12-33mm th x 60x65mm; 27-40mm th	~	Fired	A small number of fragments have wattle impressions; two on one piece appear parallel rather than interwoven suggesting the wattles were laid parallel to support a plate or floor. Diams: 9, 16, 19, c.28mm.	Orange, pinkish or purplish - red; rare grey, buff.	High density of medium and coarse sand; scattered coarse straw stem impressions occur throughout the clay fabric of many pieces.	Brine tank	Brine tanks	CEP	21/06/2009	FC.03
53	A	1207	1240	0	8	269	33.625	B	Furniture: plate	Perforate d plate	OPP	The smaller pieces from the context were amorphous or had a single flat surface. The largest piece has an even flat/concave surface pierced by a perforation c.30mm diam. The base is very rough and irregular with a thickened ridge around the perforation.	18-40mm th; 30mm th	~	Fired		Black surface; pink and grey surface and margins with pinkish or reddish brown core.		Brine tank	Brine tanks	CEP	21/06/2009	FC.03
54b	A	1207	1336	0	1	49	49	A	Furniture: supports	Small plates	PL3	A very fragile piece that had broken up PX into 5 pieces and numerous tiny flakes (partly rejoined, but impossible to do so completely). It has the form of shell-shaped cake - almost as though it was moulded in a scallop shell. It is oval with curving edges narrowing and thinning to one end and one side is convex and the other concave.	80mm L x 55mm W x 0-c.15mm th	~	Fired	Covered in high density of grass or straw stem impressions.	Grey - buff - pink.	Very fragile light laminated clay fabric.	Brine tank	Brine tanks	CEP	21/06/2009	FC.03
55	A	1207	1337	0	16	147	9.1875	VB	Furniture: supports	Pedestal	Ped6	Flat smooth or roughly moulded undulating surface on most pieces. One plano-convex surface. One piece could be the roughly moulded end of a firebar or 'hand squeezed' pedestal 45x40 x>30mm. Another small piece looks like a knob or foot 50x35 x>30mm.	20-28, 35mm th	~	Fired	Straw and chaff impressions incorporated in the fabric.	Red, pinkish red, orange; rare grey core.	Very friable high density of sand.	Brine tank	Brine tanks	CEP	21/06/2009	FC.03
43	A	1207	U/S (base fill)	0	1	109	109	B	Furniture: supports	Small plates	PL2	Roughly moulded sub-rectangular plate with deep finger depressions on top, and rough irregular edges.	20-25mm th x 53 x 77mm	~	Fired	Straw impressions.	Buff - orange, with white surface on top.		Brine tank	Brine tanks	CEP	21/06/2009	FC.03
30	A	1227	1214	0	8	52	6.5	B	Indet	Misc	FC98	A few with a smooth flat surface; others amorphous	>18mm, >21mm th	M-H	Fired		Red; two with grey - black areas.		Pit		CEP	02/07/2006	FC.01
31	A	1227	1225	0	1	38	38	D	Structural: oven	Wall	STR1.1	Smooth even flat surface; possible small area of wattle impression on reverse.	27mm th	L	Fired	?wattle: 11mm diam	Red, brownish red.		Pit		CEP	02/07/2006	FC.01
2	A	U/S	0	0	2	30	15	B	Indet	Moulded: flat	FC01	Worn undulating surface. Joining fragments.	c. 30mm	H	Fired		Grey, buff, pinkish brown.		~		CEP	02/07/2006	FC.01
56	B	0	0	2001	4	65	16.25	A	Indet	Moulded: flat	FC01	Remnants of surface, quite worn.		~	Fired	~	Red, reddish brown.	Very fine clay; no visible inclusions. Could be burnt mudstone.	Topsoil		CEP	2004	FC.04
57	B	0	0	2001	1	25	25	B	Indet	Moulded: flat	FC01	Flat irregular, uneven surface.	>13mm th	~	Fired		Buff, light brown.	High density of medium-coarse sand: quartz, calcite, black ?ferruginous rock.	Topsoil		CEP	2004	FC.04
58	B	2005	2006	0	4	45	11.25	B	Furniture: supports	Small plates	PL1	Flat smooth even surfaces; one flat slab fragment with two parallel surfaces - the underside slightly concave (12mm thick). Kiln setter?	10-15mm th	~	Fired		Red, light brown.	Frequent medium-coarse sand	~		CEP	2004	FC.04
59	B	2009	2010	0	2	80	40	D (B)	Furniture: supports	Wedge	W2	Wedge shaped cross-section: one surface is slightly convex and undulating curving up to form a thickened area, possibly the rim round a perforation; the underside was fairly flat, but slightly irregular. The second thicker fragment had a very flat smooth surface.	10-32mm; >32mm	~	Fired		Red, yellowish red, reddish yellow.	Medium-coarse quartz sand, rounded calcite grit 8mm.	~		CEP	2004	FC.04
194	B	2009	2010	0	1	5	5	B?	Indet	Misc	FC99	Very porous, amorphous lump.	~	~	Fired	~	Brownish red.	Fine clay with low density of sand, some concentrations of medium	~		CEP	2004	FC.04

60	B	2021	2022	0	2	30	15	B	Indet	Moulded: flat	FC01	Possible flat surface.	>15->20mm th	~		
61	B	2028	2030	0	1	10	10	A	Structural: oven	Lining	LN1	Flat surface with shallow parallel linear striations.		~		
63	B	2039	2040	0	5	40	8	B	Indet	Misc	FC98	Worn, amorphous; possible remnant of flat surface.		~		
195	B	2039	U/S	0	1	20	20	A	Indet	Moulded: flat	FC01	Possible flat surface.	>24mm th	~		
62b	B	2039	U/S	0	2	47	23.5	D (B)	Furniture: supports	Small plates	PL1; PL3	One piece had two flat parallel surfaces, smooth and undulating, possibly part of a small plate or kiln setter. Another thicker fragment appeared to be part of a small flat disc, sub-oval in shape c. 30mm wide: it had a smooth convex upper surface with finger tip depressions and an irregular lower surface forming an irregular wedge shaped cross section.	PL1: 12-15mm; PL3:10-24mm th x 30mm W	~		
62d	B	2039	U/S	0	17	110	6.4706	D (B)	Indet	Misc	FC98	Small mostly amorphous fragments, some with remnant of flat surface - probably derive from structural material from this context.		~		
62a	B	2039	U/S	0	14	158	11.286	D (B)	Structural: oven	Wall	STR1.1	The large fragments have flat, generally undulating surfaces, some with wattle impressions suggesting these may be oven wall structure.	>32mm th	~		
62c	B	2039	U/S	0	1	30	30	D (B)	Furniture: supports	Stabiliser	H	A hook like fragment was 12mm thick at the base, c. 26mm high and 22mm wide and an internal curvature equivalent to 21mm diam.	12mm th, 22mm W, 26mm H	~		
64	B	2067	2068	0	2	10	5	A	Indet	Moulded: flat	FC01	Flat smooth surface.	>10mm th	~		
65	B	2089	2090	0	1	5	5	B	Indet	Misc	FC99	Amorphous.		~		
66	B	2096	2098	0	4	35	8.75	B	Indet	Moulded: flat	FC01	One fragment with flat surface.	>10mm th	~		

			quartz sand and rare quartzite grit.							
Fired		Red, yellowish red, reddish yellow, buff, brown	Frequent medium-coarse sand.	Bldg 1 PH	Bldg 1			CEP	2004	FC.04
Fired	The striations on the surface could result from the clay being pressed over the surface of a roughly split timber.	Red; buff/light brown surface.	Fine clay fabric with very low density of inclusions - fine sand-silt.	~				CEP	2004	FC.04
Fired		Reddish brown; brownish red.	High density of coarse and medium sand: quartz; rare angular grits 1-7mm.	Pit				CEP	2004	FC.04
Fired		Pinkish red.	Low density of fine medium sand, poorly sorted, unevenly distributed, mostly quartz, some mica, rare grits 1-3mm.	Pit				CEP	2004	FC.04
Fired		Orange, red; light brown surface.	See 62a.	Pit				CEP	2004	FC.04
Fired		Orange, red; light brown surface.	See 62a.	Pit				CEP	2004	FC.04
Fired	Four wattle impressions identified measuring 17mm, 18mm and 2x22mm. Scattered small straw stem impressions also present.	Orange, red; light brown surface.	Sandy clay matrix: High density of poorly sorted medium-coarse sand, sub-angular-sub-rounded: mostly quartz, some ferruginous grits and black/dark sand grains. Some coarse angular grit c. 2mm. Inclusions: Low density of stones and pebbles, nearly all rounded or well rounded in some sort of fine-grained rock ?fine sandstone?. The sand density is variable being less in some pieces.	Pit				CEP	2004	FC.04
Fired		Orange, red; light brown surface.	See 62a.	Pit				CEP	2004	FC.04
Fired	~	Pinkish brown.	Low density of medium sand: quartz, ?Fest. In silty clay matrix.	Enclosure ditch	3302			CEP	2004	FC.04
Fired	~	Red, orange.	High density of medium-coarse sand, rounded-sub-rounded, quartz.	Bldg 1 PH	Bldg 1			CEP	2004	FC.04
Fired	~	Red; buff - brown.	High density of medium-coarse sand, rounded-sub-rounded, quartz.	~				CEP	2004	FC.04

67	B	2112	2120	0	1	15	15	A	Indet	Moulded: flat	FC01	Flat irregular surface.	>18mm th	~	Fired	~	~	~	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
70	B	2136	2138	0	3	35	11.667	B	Indet	Misc	FC99	There was a groove 10mm diameter, but no other obvious surfaces.	~	~	Fired	The groove may be a wattle impression.	Red, orange.	Clay containing a high density of medium & coarse sand.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
71	B	2136	2144	0	2	25	12.5	B	Indet	Misc	FC99	Amorphous (two pieces of sandstone and lump of dirt discarded).	~	~	Fired	~	Red, orange, light brown	Sandy clay: moderate density of coarse sand.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
72	B	2136	2150	0	5	25	5	B	Indet	Misc	FC98	Most fragments amorphous, but some remnants of flat irregular surface.	~	~	Fired	Possible straw impressions.	Red, orange, light brown.	Medium coarse sandy clay.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
73	B	2136	2151	0	2	15	7.5	B	Indet	Misc	FC99	Worn, amorphous.	~	~	Fired	~	Yellowish - red; grey.	Sandy clay: high density of coarse sand, poorly sorted.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
74	B	2136	2154	0	7	35	5	B	Structural: oven	Wall	STR1.1	Mostly worn and amorphous; some flat surfaces. The groove on one piece may be a wattle impression: it has a very smooth even surface.	>34mm th	~	Fired	Groove with very smooth surface 12mm diam – ? wattle impression.	Red, brown, grey.	Sandy clay: high density of coarse sand, poorly sorted.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
78	B	2158	2159	0	5	65	13	D (B)	Structural: oven	Wall	STR1.1	Some remnants of flattish surface.	>33mm th	~	Fired	Wattles: 27mm diam plus 2 or 3 others unmeasurable.	Yellowish red, brown, grey.	Medium-coarse sand; rounded grits of mudstone and fine-grained sandstone 3-7mm; angular calcite grit c. 2mm.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
197	B	2158	2160	0	1	15	15	B	Furniture: supports	Small plates	PL2	Small oval cake with flat base and convex top: fairly smooth, but uneven surfaces with a few straw stem impressions over the surface.	>50mm long x 45mm wide x 16mm th	~	Fired	Straw stems 1-2mm wide x 8-13mm long; also possible chaff or glume impression.	Brown - grey.	High density of medium coarse sand.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
196	B	2158	2160	0	1	4	4	A	Indet	Misc	FC99	Amorphous, broken, angular.	~	~	Fired		Red.	Low density of fine - medium sand.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
79	B	2158	2160 ?	0	3	10	3.3333	B	Indet	Misc	FC99	Amorphous.	~	~	Fired	~	Red - orange.	Coarse sandy clay.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
192	B	2158	2160 ?	0	1	20	20	B	Indet	Moulded: flat	FC01	Smooth flat surface.	>15mm th	~	Fired	~	Brownish red surface; dark grey interior.	Sandy clay: high density of coarse sand; coarse sub – angular-sub-rounded grits 2-4mm.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
68	B	2112	2123	0	2	30	15	A	Indet	Moulded: flat	FC01	One fragment with very smooth, flat even surface.	>18mm th	~	Fired	~	Red, light brown.	Mod-low density of medium sand; scattered coarse sand grains; silty clay matrix.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
69	B	2134/5	U/S	0	2	10	5	A	Indet	Moulded: flat	FC01	Possible remnants of flat, undulating surface.	>10mm th	~	Fired	~	Red.	Fine sandy-silty clay: low density of sand: quartz & ?mica.	PH fence assoc. Bldg 2	Bldg 2	CEP	2004	FC.04
77	B	2156	2160 ?	0	1	5	5	D (B)	Indet	Misc	FC99	Broken, amorphous.	~	~	Fired	~	Bright red.	Inclusions: angular grit c. 2mm - quartz/quartzite; rounded grit c. 4mm - mudstone. Matrix - sandy clay. Very hard and brittle feel to fabric.	Bldg 1 PH	Bldg 1	CEP	2004	FC.04
83	C	0	0	3002	10	205	20.5	B	Furniture: supports	Small plates	PL2	Flat or irregular undulating surfaces, sometimes curving, more often concave than convex. Possibly fragments of plates, platelets or wedges	15, 17, 20, 22, 32mm th	O-L	Fired	~	Mostly orange; some buff surfaces; rarely mottled grey.		Subsoil		CEP	13/06/2009	FC.04
84	C	0	0	3002	5	83	16.6	B	Structural: oven	Wall	STR1.1	Worn, flat upper surface, one with shallow hollow >27 x >17 x 2mm D. Worn grooves on the other side possibly wattles.	17mm-22mm th	M	Fired	Wattles: 18 x2, 26, ?33mm diam.	Orange.	Powdery	Subsoil		CEP	13/06/2009	FC.04
82	C	0	0	3002	13	91	7	B	Indet	Misc	FC99	The smaller fragments from this context are amorphous or irregular.	~	M	Fired	~			Subsoil		CEP	13/06/2009	FC.04
85	C	3003	3004	0	3	5	1.6667	B	Indet	Moulded: flat	FC01	One with flat surface, others amorphous.	>7mm th, 10-15mm L	L	Fired		Buff-yellow surface; pinkish brown body.		Pit		CEP	13/06/2009	FC.04
86	C	3011	3012	0	5	13	2.6	B	Indet	Misc	FC99	Amorphous, broken.	c. 30mm L	L	Fired	~	Red.		~		CEP	13/06/2009	FC.04



87b	C	3013	3014	0	5	370	74	B	Furniture: supports	Small plates	PL2	Smooth flat undulating surfaces; underside surfaces irregular grooved or creased. One curved surface.	15-27mm th	O-L	Fired	~	Yellow-buff surface & margins; orange red core.		Bldg 2 PH	Bldg 2		CEP	13/06/2009	FC.04
87a	C	3013	3014	0	1	6	6	A	Furniture: supports	Wedge	W0	Flat smooth top surface; rough diverging base surface.	15mm L	L	Fired	~	Light pinkish yellow - brown.		Bldg 2 PH	Bldg 2		CEP	13/06/2009	FC.04
88	C	3020	3021	0	2	11	5.5	B	Furniture: supports	Small plates	PL1	Part of flat platelet with flat even surfaces and curving flattened edge.	11mm th x >40mm W	O	Fired	~	Buff surfaces; red - orange core.		Pit assoc. Bldg 2	Bldg 2		CEP	13/06/2009	FC.04
90a	C	3020	3021	0	10	27	2.7	B	Furniture: supports	Wedge	W0/PL0	Some flat surfaces, mostly broken. Probably platelets or wedges. Five joining fragments.	10-15mm th	O	Fired	~	Buff surfaces; red - orange core.		Pit assoc. Bldg 2	Bldg 2		CEP	13/06/2009	FC.04
89a	C	3020	3021	0	4	41	10.25	B	Furniture: supports	Wedge	W0	This piece appears to be a thin curving wedge with a wide base that has been stuck onto another surface with a slight lip on the inside. Curved concave inside surface.	30mm H, 31mm W, >65mm L	O	Fired	~	Buff - light brown.		Pit assoc. Bldg 2	Bldg 2		CEP	13/06/2009	FC.04
91	C	3024	3044 ?	0	1	11	11	B	Furniture: supports	Small plates	PL2	Small area of flat surface and possible undulating underside.	20mm th	L	Fired	~	Red - brown.		Bldg 2 PH	Bldg 2		CEP	13/06/2009	FC.04
90	C	3029	3030	0	1	13	13	B	Furniture: supports	Small plates	PL2	Smooth flat upper surface, slightly more irregular underside. Surfaces fairly parallel. Burnt grey on one side.	17mm th	L	Fired	~	Buff, light brown.		~			CEP	13/06/2009	FC.04
92	C	3055	3056	0	1	11	11	C?	Indet	Moulded: curved	FC02	Smooth gently curving convex surface.	>26mm th	M	Fired	~	Yellowish red; grey - black core.		~			CEP	13/06/2009	FC.04
93	C	3066	3067	0	5	14	2.8	B	Indet	Misc	FC98	Irregular broken fragments, but some have possible flat surfaces.	c. 14mm th; 10-20mm L	O	Fired	~	Buff orange, pinkish red.		~			CEP	13/06/2009	FC.04
94	C	3068	3083	0	6	30	5	B	Indet	Moulded: surface with depression	FC05	Smooth flat surface; slightly recessed on one piece. Smaller fragments are largely broken and amorphous. Possible fragments of plate or platelet.	18mm th	O	Fired	~	Red.		Pit			CEP	13/06/2009	FC.04
96	C	3069	3070	0	2	20	10	B	Furniture: supports	Small plates	PL1	One piece has smooth concave surface; others have irregular and uneven surfaces. Possibly wedge or platelet.	5-14mm th	O-L	Fired	~	Cream - very pale brown		~			CEP	13/06/2009	FC.04
95	C	3069	3070	0	5	54	10.8	B	Furniture: plate	Perforated plate	OPP	Smaller fragments largely amorphous. The larger piece has a smooth concave surface; unclear whether this is just a moulded surface or part of a perforation - the latter though is very likely c. 30mm diam.	?25mm th x ?45mm W	O	Fired	~	Red.		~			CEP	13/06/2009	FC.04
97	C	3071	3072	0	5	26	5.2	B	Furniture: supports	Wedge	W0	Flat smooth cream surfaces; more irregular on the thicker fragment which has a smooth flat underside and diverging surfaces.	7 - >10mm th; 30-42mm th	L	Fired	~	Cream - buff surface; yellowish red core.		Pit			CEP	13/06/2009	FC.04
98	C	3075	3079	0	12	89	7.4167	B	Furniture: plate	Plate	OP	The largest piece has two flat smooth parallel surfaces; the underside is very slightly rougher. The small fragments were irregular or with a small area of flat surface surviving.	28mm th	L	Fired	~	Cream - buff surface; yellowish red core.		~			CEP	13/06/2009	FC.04
99	C	3084	3085	0	9	174	19.333	B	Furniture: plate	Plate	OP	A few pieces have a flat or convex smooth or fairly even surface fired cream in colour. The others are all red and have a rougher more uneven flat surface. Four small scraps are amorphous.	27-30mm th	L	Fired	~	Cream surface; red margins & core.		Pit			CEP	13/06/2009	FC.04
100	C	3092	3093	0	7	77	11	B	Furniture: supports	Wedge	W5	Upper surface flat - irregular; the largest piece has a recessed shallow hollow in the underside. The underside is irregular possibly with stone or pebble impressions. Smaller fragment has wedge shaped profile with flat even undulating surfaces.	15-20mm th x >50 x >65mm W	~	Fired	~	Largest piece is buff; others buff - orange.		Enclosure ditch	3302		CEP	13/06/2009	FC.04
101	C	3094	U/S	0	1	13	13	B	Indet	Misc	FC98	Small cream area may indicate all surfaces have flaked off and what are left are irregular broken surfaces.	33 X 15mm	L	Fired	~	Cream, red.		Bldg 2 PH	Bldg 2		CEP	13/06/2009	FC.04
102	C	3100	3101	0	4	20	5	B	Indet	Misc	FC99	Possible surface, but most pieces look broken. One fragment looks like burnt soil congealed round iron or ferric concretion.	6-16mm th	L	Fired	~	Cream, red - orange		~			CEP	13/06/2009	FC.04

103	C	3102	3103	0	4	57	14.25	B	Furniture: supports	Pedestal	Ped4/5	Rough irregular flat surface possibly form top or base of a pedestal with a part of an even smooth curved surface adjacent joining with it at a curved angle. Possibly the end of cylindrical pedestal; may be tapered.	30mm th; c. 50mm diam	L	Fired	~	Cream surface & edge; yellowish red margins & core.		Bldg 2 PH	Bldg 2	CEP	13/06/2009	FC.04
104a	C	3117	3118	0	10	139	13.9	B	Indet	Moulded: flat	FC01	Flat fairly even surface on larger piece. Another has a moulded undulating irregular form. Possibly structural.	30-35mm th	H	Fired	~	Yellowish brown surface; orange - red margins and core.	Very high density of sand in fabric.	Bldg 2 PH	Bldg 2	CEP	13/06/2009	FC.04
104b	C	3117	3118	0	13	188	14.462	B	Furniture: plate	Plate	OP5	One piece with smooth flat surface. One with two dished surfaces with ridge between or concave surface with recessed hollows 7mm deep. One thick moulded fragment with a convex grooved surface.	15-18mm th; 35mm th	L	Fired	~	Orange - light red with cream streaks.		Bldg 2 PH	Bldg 2	CEP	13/06/2009	FC.04
105b	C	3125	3126	0	4	50	12.5	B	Furniture: supports	Small plates	PL2	Flat surface on small fragments. Larger piece has a smooth curving convex surface, curved edge with cut grooves around circumference joining to irregular surface on opposed side. Probably some sort of prop, small plate or wedge.	23-25mm th x c. 100mm diam	~	Fired	~	Cream surface; yellowish red core		Gully curvilinear		CEP	13/06/2009	FC.04
105a	C	3125	3126	0	1	7	7	A	Indet	Misc	FC99	Amorphous.	~	~	Fired	~	Cream, pinkish brown, red.		Gully curvilinear		CEP	13/06/2009	FC.04
106	C	3138	3139	0	1	3	3	B	Indet	Misc	FC99	Amorphous.	~	L-M	Fired	~	Red - orange.		Ditch curvilinear	U-shaped enclosure	CEP	13/06/2009	FC.04
107	C	3144	3147	0	5	9	1.8	B	Indet	Moulded: flat	FC01	Small scraps; one with flat smooth surface & another has even undulating surface.	14-20mm th	L	Fired	~	Red - orange; 1 with cream surface.		Bldg 2 PH	Bldg 2	CEP	13/06/2009	FC.04
108	C	3158	3160	0	15	396	26.4	B	Structural: oven	Base	STR4	The largest pieces have a cream fired surface, one flat and one concave. Both are fairly even with minor irregularities. Underside rounded convex and worn. Possibly hearth floor?	30mm th	L	Fired	~	Cream surface, pinkish red core.		Pit assoc. Bldg 2	Bldg 2	CEP	13/06/2009	FC.04
109	C	3168	3169	0	1	5	5	B	Indet	Misc	FC98	Possible flat even surface.	>12mm th	~	Fired	~	Red, with fine cream streaks.		Pit within enclosure 3138	Bldg 2	CEP	13/06/2009	FC.04
110	C	3187	3188	0	1	3	3	D	Indet	Misc	FC99	Worn, amorphous.	~	L-M	Fired	~	Red.		Pit assoc. Bldg 2	Bldg 2	CEP	2004	FC.04
203A	C	3191	3192	0	4	192	48	D (B)	Furniture: plate	Plate	OP1.3	Thin plates with two parallel surfaces, one smooth or very smooth and flat, the opposed surface more irregular. One fragment has a straight undercutting bevelled edge (similar to 204).	20-25mm th	~	Fired	~	See 199.	See 199.	Pit assoc. Bldg 2	Bldg 2	CEP	2004	FC.05
199	C	3191	3192	0	12	2000	166.67	D (B)	Furniture: plate	Plate	OP	Thick, basically flat slabs with smooth flat or undulating upper surface. The underside is usually quite irregular. Some thicker pieces c. 60mm had two flat parallel surfaces. Some pieces appear to have a narrow rounded rim or edge c. 5-15mm thick, which rapidly thickens to the main body of the plate. These varied from 25-60mm thick and a lot of these had a much more undulating upper surface with finger tip depressions. The edges may be deliberately recessed to slot over the edge of oven walls or supports or were shaped to support the evaporating pans. Most of this group were hard and very well fired, but one block appeared to comprise a thin well fired slab c. 15mm th with smooth moulded surfaces on both sides, set on or against a thick block of poorly fired or baked clay grading to almost raw clay.	c. 40-50 & 60mm th	~	Fired	Some straw impressions, mainly over surfaces rather than incorporated as temper. No wattle impressions, although one small twig/stem fragment c. 6-7mm diam. Some finger/thumb prints (shallow ovals) on the flat surfaces of some pieces and some finger ridging.	Grey -light yellowish brown (heavily fired) - yellowish red, reddish yellow, brownish red, reddish brown merging to grey (average firing) - red (lightly fired/baked).	The clay matrix contained a high density of R-SR quartz sand, mostly medium with some coarse size, generally well sorted. Inclusions comprised a low density c. 5% (-10%?) of rounded waterworn pebbles 10-20mm with stone voids suggesting up to 32mm in size, mudstone grits (SA-SR) 6-12mm and some small ?sandstone grits (A-SA) <10mm. Although superficially there appeared to be considerable variation in the	Pit assoc. Bldg 2	Bldg 2	CEP	2004	FC.05

[illegible]

205B	C	3191	3192	0	27	609	22.556	D (B)	Indet	Moulded: flat	FC01	A large proportion of medium-small sized fragments have just a single smooth flat surface, sometimes slightly convex. Thickness is not always complete. A few pieces possibly had rounded ends suggestive of firebars or rods.	10-30mm +	~	Fired (low - medium - high)	~	Red, yellowish red, weak red.	See 199.	Pit assoc. Bldg 2	Bldg 2	CEP	2004	FC.05
203B	C	3191	3192	0	2	98	49	D (B)	Structural: oven	Wall	STR1.1	Two fragments had an undulating flat outer surface and possible wattle impressions on the interior. There was a faint hint on one of a possible second wattle at an angle.	17mm th	~	Fired	Wattle impressions measuring c. 12-15mm and 27mm diameter.	See 199.	See 199.	Pit assoc. Bldg 2	Bldg 2	CEP	2004	FC.05
191	C	3195	3196	0	38	440	11.579	D	Furniture: plate	Perforated plate	OPP; W0	c. 13 amorphous pieces, but the rest had at least one flat, smooth surface. Some fragments were wedge shaped. The largest fragment has a smooth upper surface, thickening around a perforation or opening with finger ridging from smoothing around it and over the adjacent surface. The perforation was possibly bi-conical c. 40mm wide at the surface narrowing to c.25mm in the centre.	17-24mm th; OP: 15-22mm th increasing to 40mm round perforation	~	Fired	Straw impressions occurred over the underside of the OP fragment.	Red. Surface – brown buff.	High density of quartz sand, medium-coarse (R-SA) poorly sorted; some coarser grit – sandstone up to 12mm.	Enclosure ditch	3302	CEP	2004	FC.04
112	C	3195	3284		7	100	14.286	D (B)	Furniture: supports	Wedge	W0	One fragment wedge shaped in cross section with very flat smooth surfaces, up to 23mm thick. Kiln setter? Other fragments had more undulating and irregular surfaces; quite worn. Four fragments were amorphous.	23mm th	~	Fired	~	Red, brownish red.	Poorly sorted medium-coarse quartz sand. One fragment had coarser angular grits.	Enclosure ditch	3302	CEP	2004	FC.04
113	C	3206	3230	0	5	120	24	B	Structural: Industrial	Furnace	FL2	Three fragments of furnace lining with highly vitrified black surface. The smaller piece of FL may have a groove on the side opposite the vitrification. One fragment has a smooth flat even surface, fired buff-brown with a red core. The largest fragment looks as though it could be the end of a firebar.	25-40mm th	~	Fired				~		CEP	2004	FC.04
114	C	3211	3224	0	12	230	19.167	D (B)	Structural: oven	Wall	STR1.1	Flat smooth outer surface. Some irregular surfaces with straw impressions look more like oven plate underside.	10-35mm th	~	Very well fired - almost overfired	Wattle impressions (7): 13mm, 16mm, 17mm, 20mm, 21mm, 23mm, 24mm. Straw/grass stem impressions 1-2mm wide by up to 15mm long, covering an irregular surface; possibly incorporated in the fabric in some fragments.	Red, weak red - purple.	High density of coarse quartz sand R-A. poorly sorted, medium-coarse grits 2-4mm.	PH pit of PS	U-shaped enclosure	CEP	2004	FC.04
189	C	3212	3213	0	1	15	15	C	Structural: Industrial	Furnace	FL2	Surface undulating, deformed vitrified, bubbly.	8-9mm th	~	Highly fired	~	Dark grey (exterior) - weak red - bright red (interior)	High density of coarse sand: quartz (A), rare mica & low density of coarse grits 2-4mm – sandstone /quartzite.	PH pit of PS	U-shaped enclosure	CEP	2004	FC.04
190	C	3212	3213	0	6	0	0	B	Indet	Moulded: flat	FC01	Smooth flat surface, some areas more irregular.	12-14mm th	~	Fired	~			PH pit of PS	U-shaped enclosure	CEP	2004	FC.04
116	C	3216	3217	0	10	600	60	B	Furniture: plate	Plate	OP	Flat even surface, in places very smooth. The opposed surface is more irregular: in places flat, but sometimes with a slight ridge between suggestive of ?plank impressions or from other objects pressed into surface. Sometimes more irregular raised areas are present: during preliminary recording I thought these may be from irregularities in timber impressions - knots etc., but I now think this is more likely to represent areas where other clay structure has been attached. Some hollows look like finger tip depressions and moulding.	16-27mm th	~	Fired	Seeds & chaff impressions over surface	Yellowish brown/red; grey	High density of well rounded quartz sand, well sorted. Some black sand grains.	Hearth	Hearth group	CEP	2004	FC.04

117	C	3218	3222	0	2	13	6.5	B	Indet	Moulded: flat	FC01	Flat even surface on one fragment; rougher more irregular surface on thicker piece.	6mm & 23mm th	O	Fired	~	surface cream - buff - orange; core orange - red.		Hearth	Hearth group	CEP	13/06/2009	FC.04
118	C	3242	3244	0	2	86	43	B	Furniture: supports	Wedge	W0	Rough flat upper surfaced with a few organic impressions. Underside rougher & undulating - flat - concave. Wedge shaped profile with the two surfaces converging.	17mm & 20-32mm th	O	Fired	Organic impressions on surface	Greyish brown - red surface; red and maroon core.		Hearth	Hearth group	CEP	13/06/2009	FC.04
119	C	3246	3247	0	8	64	8	B	Indet	Moulded: flat	FC01	Smaller fragments amorphous or with a single surface. The larger pieces have a flat smooth or undulating surface; undersides broken.	12mm & 30mm th	O	Fired	~	Buff surface; red core.		Ditch curvilinear	U-shaped enclosure 3138	CEP	13/06/2009	FC.04
120	C	3273	3275	0	1	81	81	L	Furniture: supports	Wedge	W0	Smooth flat slightly undulating surface & diverging rough flat underside with lots of rounded voids from sand - grit on ground surface.	7-20mm th x 57x >65mm	O-L	Fired	~	Buff-grey surface; grey body.	Limestone inclusions.	~		CEP	13/06/2009	FC.04
121	C	3290	3291	0	1	2	2	B	Indet	Misc	FC99	Amorphous		L	Fired	~	Red		Pit		CEP	13/06/2009	FC.04
122	C	3323	3324	0	3	5	1.6667	B	Indet	Misc	FC99	Amorphous		L	Fired	~	Pinkish red.		~		CEP	13/06/2009	FC.04
123	C	3328	3329	0	1	24	24	B	Indet	Misc	FC98	Broken, possibly one worn surface; but all may be broken.		L	Fired	~	Grey - red.		~		CEP	13/06/2009	FC.04
124	C	3330	3331	0	8	95	11.875	B	Furniture: supports	Wedge	W0/PL2	Smooth or even flat undulating or concave surface (buff in colour). Irregular or flattish diverging underside. One piece has a rough flat underside.	8-20mm; 15-17mm	L	Fired	~	Buff surface; red core.		~		CEP	13/06/2009	FC.04
125	C	3338	3339	0	1	1	1	A	Indet	Moulded: flat	FC01	Remnant of flat smooth surface		L	Fired	None	Red.	Fine clay; no inclusions.	~		CEP	2004	FC.04
126a	C	3359	3369	0	1	3	3	B	Indet	Misc	FC99	Amorphous		L	Fired	~	Red.		Pit with clay and timber lining	U-shaped enclosure	CEP	14/06/2009	FC.04
127	C	3361	3362	0	2	13	6.5	B	Furniture: supports	Small plates	PL1	One rounded amorphous fragment and one has even undulating surfaces on both sides, possible platelet.	10mm th	M-H	Fired	~	Yellowish brown.		~		CEP	14/06/2009	FC.04
128b	C	3366	3367	0	1	31	31	~	Indet	Misc	FC99	Slag adhering to fired clay.		L	Fired	~			Enclosure ditch	3302	CEP	14/06/2009	FC.04
128a	C	3366	3367	0	4	14	3.5	VB	Indet	Misc	FC98	Broken fragment - possibly has a flattish surface.	13mm th	L	Fired	~	Pinkish red - orange	Chaff inclusions.	Enclosure ditch	3302	CEP	14/06/2009	FC.04
131	C	3377	3378	0	1	4	4	A	Indet	Moulded: flat	FC01	Flat surface.	10mm th	L	Fired	~	Pinkish cream.		Pit		CEP	14/06/2009	FC.04
130	C	3377	3378	0	1	16	16	D	Indet	Moulded: flat	FC01	Flat smooth surface.	13mm th	L	Fired	~	Pinkish red.		Pit		CEP	14/06/2009	FC.04
132	C	3387	3388	0	2	11	5.5	B	Indet	Moulded: flat	FC01	One flat smooth cream surface. Second fragment rounded and amorphous.	12mm th	L-M	Fired	~	Cream surface; pinkish brown margins & core.		~		CEP	14/06/2009	FC.04
133	C	3399	3400	0	6	31	5.1667	B	Structural: oven	Wall	STR1.1	Some pieces have flat surfaces; one with a hollowed surface. One with rough flat surface has wattle impressions on reverse.	20mm th	M	Fired	Wattles: 14, 18mm diam.	Pinkish red.		Pit		CEP	14/06/2009	FC.04
134	C	3401	3402	0	1	22	22	B	Indet	Misc	FC98	Possible rough irregular surface?	24mm th	M-H	Fired	~	Orange - brown.		Pit		CEP	14/06/2009	FC.04
135	C	3415	3416	0	1	2	2	B	Indet	Misc	FC99	Amorphous, rounded.	15mm L	H	Fired	~	Orange.		~		CEP	14/06/2009	FC.04
136	C	3420	3421	0	7	35	5	B	Indet	Misc	FC98	Possible flat surface on one piece; others amorphous.	12mm th; -35mm L	L-M	Fired	~	Grey, red, buff.		Pit		CEP	14/06/2009	FC.04
137	C	3428	3429	0	2	9	4.5	B	Furniture: supports	Small plates	PL1	Larger piece has two fairly even flat undulating parallel surfaces. Amorphous fragment pinkish red.	13mm th	L	Fired	~	Cream - buff.		Pit		CEP	14/06/2009	FC.04
138	C	3470	3479	0	9	154	17.111	A	Indet	Moulded: flat	FC01	Surfaces either very irregular and undulating or are mainly broken.	20-37+mm th	L	Fired	~	Cream surface and streaks; light red or occasionally reddish brown margins & core.		Linear F		CEP	14/06/2009	FC.04
129	C	0	0	3376	2	25	12.5	B	Furniture: supports	Small plates	PL1	Flat undulating moulded upper surface with organic impressions. Rounded worn underside. Worn /broken?	12-15mm th	L	Fired	~	Red.		~		CEP	14/06/2009	FC.04

81	C	U/S	0	0	1	76	76	B	Furniture: supports	Pedestal	Ped7	Irregular block with one flat smooth surface curving up to a lip.	50mm th	L	Fired	~	Orange with diffuse buff streaks.		~		CEP	14/06/2009	FC.04
80	C	U/S	0	0	4	16	4	B	Indet	Misc	FC98	Irregular broken fragments , but some have possible flat surfaces.	10->20, -35mm th	M	Fired	~	Red, orange.		~		CEP	14/06/2009	FC.04
142	D	4005	4006	0	1	5	5	B	Indet	Misc	FC99	Amorphous, worn.	~	~	Fired	~	Red.	Sandy clay: medium quartz sand.	~		CEP	2004	FC.04
143	D	4013	4014	0	1	5	5	B	Indet	Moulded: flat	FC01	Smooth flat surface.	~	~	Fired	~	Brownish red.	Sandy clay: medium & some coarse quartz sand.	~		CEP	2004	FC.04
144	D	4028	4029	0	1	2	2	A	Indet	Misc	FC99	Amorphous broken surfaces.	~	~	Fired	~	Orange.	Sandy clay with medium size sand. Could be a Roman clay tile fabric.	~		CEP	2004	FC.04
145	D	4030	4031	0	1	5	5	A	Indet	Misc	FC99	Undulating bulbous surface? Or just amorphous & worn?	~	~	Poorly fired	~	Reddish brown.	Fine sandy clay.	~		CEP	2004	FC.04
146	D	4040	4042	0	1	6	6	A	Indet	Misc	FC98	Possible surface, fairly worn irregular lump.	~	~	Fired	Small stem impression c. 6mm diam; some possible grass/straw stem impressions.	Pale reddish yellow.	Sandy clay: medium-coarse sand.	~		CEP	2004	FC.04
147	D	4059	4062	0	1	5	5	D (B)	Container	Brique-tage	BQ0.6	Undulating flat surface. Fragment of vessel wall - possibly for transporting salt, but thickness may be indicative of evaporating trough.	>16mm th	~	Fired	~	Pinkish brown surfaces; black core.	High density of coarse sand; angular grit 1-2mm; rounded pebble 5mm.	Pit		CEP	2004	FC.04
148	D	4078	4080	0	2	12	6	B	Indet	Moulded: flat	FC01	Possible flat surface.	>10mm th	~	Fired	~	Yellowish red.	Frequent coarse angular quartz sand & medium sand.	Pit		CEP	2004	FC.04
149	D	4087	4091	0	1	15	15	B	Indet	Misc	FC98	Mostly broken surfaces. One area of smooth, concave moulded surface, possibly a thumb depression (though no actual 'fingerprint' on the clay).	>20mm th	~	Fired	~	Orange surface; yellowish brown body.	Coarse angular quartz sand.	Pit		CEP	2004	FC.04
150	D	4099	4100	0	1	5	5	B	Indet	Misc	FC99	Broken surfaces, amorphous.	~	~	Fired	~	Red.	Low density of coarse quartz sand.	~		CEP	2004	FC.04
151	D	4103	4105	0	1	10	10	B	Indet	Moulded: flat	FC01	Smooth flat undulating surface.	>10mm th	~	Fired	~	Weak red, pink.	Sandy clay with low density of coarse sand.	~		CEP	2004	FC.04
152	D	4124	4125	0	7	30	4.2857	B	Indet	Misc	FC98	Mostly worn, rounded amorphous lumps. Some flat surfaces. (Also 3 Fe frags 5 g).	~	~	Fired	~	Yellowish red, reddish yellow.	Sandy clay containing medium sand and infrequent coarse sand & sub-rounded grits up to 4mm.	~		CEP	2004	FC.04
154	D	4139	4140	0	5	20	4	B	Indet	Misc	FC99	Amorphous, broken, worn.	~	~	Fired	~	Red, yellowish red, black - grey.	High density of medium -coarse sand.	Pit		CEP	2004	FC.04
155	D	4141	4142	0	1	8	8	A	Indet	Misc	FC99	Amorphous, broken surfaces.	~	~	Fired	~	Red.	Medium sand – quartz etc.	~		CEP	2004	FC.04
156	D	4149	4150	0	1	10	10	B	Indet	Moulded: flat	FC01	Flat surface.	>12mm th	~	Fired	~	Brown - orange.	High density of medium quartz sand	~		CEP	2004	FC.04
157	D	4185	4186	0	1	10	10	B	Indet	Misc	FC99	Amorphous.	~	~	Fired	~	Orange, brown.	~	~		CEP	2004	FC.04
158	D	4207	4208	0	1	5	5	B	Indet	Misc	FC99	Broken surfaces; irregular angular lump.	~	~	Fired	~	Red, pinkish red.	High density of poorly sorted medium quartz sand.	Pit		CEP	2004	FC.04
159	D	4231	4229	0	2	30	15	D (B)	Indet	Moulded: flat	FC01	Smooth flat surfaces. (Though description suggests strong similarity between 159 and 160, they did not look as though the fragments derived from the same structure or object at the time they were recorded.)	>23mm th	~	Fired	~	Orange; red-dark grey at surface.	High density of medium - coarse quartz sand, poorly sorted, some coarse angular sand and infrequent rounded-sub-rounded grits of ?sandstone up to 6mm.	Pit		CEP	2004	FC.04
160	D	4231	4230	0	2	20	10	D (B)	Indet	Moulded: flat	FC01	Smooth flat surface. (Though description suggests strong similarity between 159 and 160, they did not look as though the fragments derived from the same structure or object at the time they were recorded.)	>19mm th	~	Fired	~	Pale pinkish brown, reddish yellow.	High density of medium - coarse quartz sand, poorly sorted, some coarse angular sand and infrequent rounded-sub-rounded grits of ?sandstone up to 6mm.	Pit		CEP	2004	FC.04

193	D	4237	4232	0	5	70	14	A	Indet	Moulded: flat	FC01	Very smooth flat surface.	30mm th +	~	Fired	~	Brown, pale brown, red.	Low-moderate density of medium sand - quarts; infrequent coarse sand.	Pit	CEP	2004	FC.04
161	D	4237	4232	0	6	120	20	D (B)	Structural: oven	Wall	STR1.1	Flat and smooth or undulating surfaces. One fragment with two flat even parallel surfaces, 22mm thick has straw stem impressions incorporated as temper. In one surface was a rounded depression or groove 12mm wide, which could be a fingertip depression.	>32mm; 22mm th	~	Fired	There appear to be some very worn interwoven wattle impressions and a possible vertical sail impression - none measurable.	Red, yellowish red, light brown.	Very coarse angular grit 2-5mm common, frequent coarse sand; rounded-sub-rounded stones up to 10mm.	Pit	CEP	2004	FC.04
140	D	0	0	4001	1	40	40	B	Furniture: supports	Small plates	PL2	Flat slab with smooth, even parallel surfaces.	16-18mm th	~	Fired	~	Light reddish brown.	Moderate density of medium-coarse sand, poorly sorted; angular grits 1-2mm.	Topsoil	CEP	2004	FC.04
141	D	0	0	4002	33	530	16.061	B	Structural: oven	Wall	STR2 /STR9	Two large blocks with two parallel surfaces were 50mm thick. Some other fragments had a single flat even surface and one curved up to a rounded ridge or lip. Most fragments were amorphous and worn.	50mm th	~	Fired	~	Red; v. rarely light brown.	Varies from high to moderate density of medium - coarse sand.	Subsoil	CEP	2004	FC.04
163b	E	5017	5018	0	1	11	11	B	Furniture: supports	Small plates	PL1	Thin flat fragment with scraped striated surfaces and rough rounded edge, possibly curved.	7x>49 x>40mm	O	Fired	~	Orange - purplish	~	~	CEP	13/06/2009	FC.06
163a	E	5017	5018	0	1	29	29	B	Furniture: plate	Plate	OP	Smooth flat top surface; rough sloping base.	35	O	Fired	~	Orange surface, buff core.	~	~	CEP	13/06/2009	FC.06
163c	E	5017	5018	0	1	2	2	B	Indet	Misc	FC99	Amorphous.	~	~	Fired	~	~	~	~	CEP	13/06/2009	FC.06
164	E	5017	5019	0	3	168	56	B	Structural: oven	Wall	STR6	Flat fairly even outer/upper surface; possible edge. Overall shape poorly defined.	40mm th	O	Fired	~	~	~	~	CEP	13/06/2009	FC.06
165b	E	5020	5021	0	2	21	10.5	B	Furniture: supports	Small plates	PL1	One thin platelet with smooth concave/convex surfaces. Another fragment rougher.	8mm th	O	Fired	~	Buff.	~	~	CEP	13/06/2009	FC.06
165a	E	5020	5021	0	2	43	21.5	B	Indet	Moulded: flat	FC01	Smooth curving convex surface on one piece. Other is amorphous, but has identical fabric and firing.	30mm th	O	Fired	~	Red.	~	~	CEP	13/06/2009	FC.06
166	E	5025	5029	0	1	14	14	B	Furniture: supports	Wedge	W5	Flat even top surface with shallow hollow or depression a few mm deep. Angled diverging flat underside forming wedge profile. Sharp rounded edge.	20mm th	O	Fired	~	Red - orange.	~	~	CEP	13/06/2009	FC.06
167b	E	5025	5030	0	5	65	13	B	Indet	Moulded: flat	FC01	Flat even surface on some pieces; a few amorphous.	35mm th	L	Fired	~	Buff surface; red core.	~	~	CEP	13/06/2009	FC.06
167a	E	5025	5030	0	3	21	7	B	Furniture: supports	Wedge	W2	Flat undulating smooth top with finger grooves and concave irregular underside forming wedge shaped profile.	4-17mm th	O	Fired	~	Buff - red.	~	~	CEP	13/06/2009	FC.06
168	E	5027	5028	0	5	53	10.6	B	Indet	Misc	FC99	Broken fragment - amorphous.	~	L-M	Fired	~	Red - orange.	~	~	CEP	13/06/2009	FC.06
169	E	5038	5039	0	1	23	23	B	Indet	Moulded: curved	FC02	Even curving convex surface.	24mm th	L	Fired	~	Orange.	~	~	CEP	13/06/2009	FC.06
170	E	5050	5049	0	1	1	1	B	Indet	Misc	FC99	Amorphous.	10mm	L	Fired	~	Brown - red	~	~	CEP	13/06/2009	FC.06
171	E	5082	5083	0	3	3	1	B	Indet	Misc	FC99	Amorphous.	10mm	L	Fired	~	Orange.	~	~	CEP	13/06/2009	FC.06
172	E	5088	5089	0	14	97	6.9286	B	Indet	Misc	FC98	Some flat surfaces, could be part of object from this context.	>10 - >33mm	O	Fired	~	Buff surface; pink - orange core.	~	Ditch linear N-S	CEP	13/06/2009	FC.06
172	E	5088	5089	0	1	152	152	B	Furniture: supports	Pedestal	Ped6	Moulded object, probably some sort of prop or support. It has moulded smooth surfaces with finger grooves and rounded angles. Quite irregular in form and of variable dimensions. Must be some sort of wedge, prop or support for kiln or briquetage hearth/oven.	45-70 m W x 10-35-43mm th x >75mm L	O	Fired	~	Pink - orange.	~	Ditch linear N-S	CEP	13/06/2009	FC.06
173	E	5091	5092	0	1	9	9	B	Indet	Misc	FC99	Amorphous	~	L-M	Fired	~	Red - orange.	~	Ditch linear N-S	CEP	13/06/2009	FC.06
174	E	5098	5096	0	3	16	5.3333	B	Indet	Misc	FC99	Amorphous	~	L	Fired	~	Buff - red.	~	~	CEP	13/06/2009	FC.06
175	E	0	0	5111	2	15	7.5	B?	Indet	Misc	FC99	Worn, amorphous. Looks more like burnt lump of sandy soil rather than FC.	30mm L	L	Fired	~	Red - brown.	~	~	CEP	2004	FC.06

