

**The number given in the first column is the New Catalogue number.
On each item in the museum is a tag, which has NC and the number.**

The third column gives the location in the museum. A single number refers to a bay in the barn, which is marked with a corresponding Roman numeral.

(~ listed in original catalogue but not displayed)

No.	Description	Location
1	Homemade hand operated donkey plough with large wheel and arrow head share.	5 to 6
2	A Kent turnwrest plough with gallows carriage. The wrest or mouldboard , the part that flips the furrow over can be moved from one side of the plough to the other, hence turnwrest.	5
3	Small turnwrest digging plough with Suffolk type hake and single wheel.	6
4	A swing plough i.e. without wheels but having an iron foot (missing, but see plough at the back of the bay) locally known as a foot plough.	4
5	Small cast iron turnwrest plough (gallows carriage)	6
6	Turnover one way plough made by John Huxtable and Sons, Barnstable, Devon	6
8	Cast iron two wheeled single furrow balance plough made by Ransome Sims and Jeffries of Ipswich.	7
9	A Kent turnwrest plough with gallows carriage. The wrest or mouldboard, the part that flips the furrow over can be moved from one side of the plough to the other, hence turnwrest.	4
10	A Romney Marsh jack plough (Sussex foot plough) - this is a swing plough of the Kent turnwrest type with an iron foot at the front..	4
11	Cast iron double furrow balance plough made as 15 made by Ransomes	6
12	Furrow press	In open stall
13	Breast plough for skimming surface growth off	Oast upper
14	Ridging plough	In open stall
15	Cast iron ridging plough with gallows carriage made by Ransomes, Sims and Jeffries in Ipswich.	6

16	A Romney Marsh jack plough as above.	4
17	Cast iron long plate plough with single wheel made by the Bedford Plough and Engineering Company.	5 to 6
18	Wrought iron share for a Kent plough.	4
19 21	Probably chilled cast iron factory made share from a digging or long plate plough.	4
20	Cast iron factory made share.	4
22	Chilled cast iron factory made knife coulter.	4
23	Wrought iron arrow head share for use with paring plough. i.e. removes top layer of weeds, no coulter.	4
24	Cast iron broad flat blade for use with Kent plough.	4
25	Wrought iron rod with flat 'paddle' blade for use with a Kent plough.	4
26	Iron broad, flat share for use with a Kent plough.	4
27	Swing plough - missing foot	4
28	Wrought iron as 23	4
30	Iron, painted black, broad flat arrow-head share with feather squared off.	4
31	Wrought iron, painted black, large 'T' shaped share and buck for use with a Kent plough (see 23)	4
32	Wrought iron small flat bladed share Kent plough.	4
33	Wrought iron broad flat bladed share for Kent plough.	4
34	Cast iron buck (i.e. part behind share), tapered cylindrical with flat blade for use with Kent plough.	4
35	Chilled cast iron high sided share for use with long plate plough (Ransomes of Ipswich patent)	4
36	Chilled cast iron high sided share for use with a digging plough (Ransomes of Ipswich patent)	4
37	Factory made skim coulter for use on multi furrow plough - on left hand side.	5 to 6
38	Two-wheeled cast iron framed plough with ridging frame i.e. for root crops.	7
39	Mole drainage plough	7
40	Drainage spade	Oast upper
41	Turfing iron or peat spade	Oast upper

43	Drainage/slurry scoop	Oast upper
44	Trenching fork	Oast upper
44	Hanging - Branding iron	Oast upper
45	Clay cutting spade	Oast upper
46	Clay cutting spade	Oast upper
47	Drainage spade	Oast upper
48	Trenching fork	Oast upper
49	Drainage spade	Oast upper
50	Drainage scoop	Oast upper
51	Hanging - poll axe for killing animals by hitting in the middle of the head (poll) and then cutting up	Oast upper
52	Hanging - meat clever	Oast upper
53	Horseshoe drainage tile	Oast upper
54	Hanging - water pipe	Oast upper
55	Horseshoe drainage pipe	Oast upper
56	Horseshoe drainage pipe	Oast upper
58	Drainage spade for dew ponds	Oast upper
59	Scoop used by owner to clear dew a dew pond - a hollow thought to be supplied with water by mist.	Oast upper
60	Drainage scoop	Oast upper
61	Stone shovelling fork	Oast upper
62	Drainage spade for dew ponds	Oast upper
63	Boot iron	Oast table
64	Boot irons	Oast table
65	Digging spade	Oast upper
66	Drainage spade for dew ponds	Oast upper
68	Digging fork	Oast upper
69	Horse drawn roller used at Biddenden.	Centre

70	in WCAM cards as a small hand operated box-framed roller	
71	Bean dibber	Oast table
72	On the back wall a pair of frame harrows.	5
73	On the left hand side a wooden framed rhomboidal harrow with pointed and duck footed tines.	5
74/75	At the back a small framed rhomboidal harrow with two coupling hinges.	5 to 6
76	On the right hand side a large wooden framed rhomboidal harrow with five rows of duck footed tines and small draw bar.	5
77	Hanging - Branding iron	Oast upper
78/79 and 80	Small all metal zig-zag harrow at back.	5 to 6
81	Hop cultivator	Oast ground
82	A shaft. In WCAM cards as a share	4
83	Ransomes digger – potato lifter	In open stall
84	Bean self propelled toolbar	In open stall
86 87 &	Seed lip - kidney shaped container with central bar and short handle for broadcasting seed - on raised part.	10
88	Leaning on left hand side home made six furrow seed drill maker with cultivator.	5 to 6
89	In WCAM five funnels for attaching to coulter	
90/91	Long shallow box seed shaker divided into 22 compartments each with two metal plates at the base.	10
93	Small cylindrical hand seed sower with seed hopper flanked by a pair of disc wheels with small handle.	10
95	Single wheeled wheel barrow framed seed broadcaster with large horizontal seed hopper operated by bevel gears.	10
97	Single row brush feed seed drill with adjustable width for wheels - incomplete, no hopper plus woodworm.	10

98	Brush feed seed drill	In open stall
99	Single row hand powered seed drill with tines and roller attached made by Wessex Industries, Poole, Dorset coloured green and red.	10
100	'Aero' broadcast seed fiddle drill with revolving finned disc with hand operated bow - on raised section to right.	10
101	Milk can seed sower	10
102	Hand sower	10
103	Single wheeled wheel brush feed drill on barrow type construction with wooden stand.	10
104	Brush feed seed drill.	10
105	Horse drawn drill with front disc rollers and rear wooden rollers with belt driven seed mechanism for root seed.	10
106	Seed box	10 to 11
107	Horse drawn two row cup-feed seed drill for root crops.	Centre
108	Suffolk corn drill made by James Smyth and Sons, Peasenhall, Suffolk in 1842.	Centre
109	Potato planter	Oast upper
110	Sulphur pan for use on furnace in the oast	Oast ground
111	Sulphur pan on fire in oast with sulphur in	In plenum
112	Corn dibber	Oast upper
113	Corn dibber	Oast upper
115	Bean dibber	Oast table
116	Bean dibber	Oast table
119	'The Planet Junior' hand powered cultivator/hoe with two tines and adjustable settings made by S. L. Allen and Co., Philadelphia.	10
120	Hand powered two tine hoe with adjustable settings.	7
121	Thistle spud for lifting thistles	Oast upper
122	Thistle pliers	Oast upper
124	Dock lifter	Oast upper

125	Hoe blade	Oast table
127	Expanding cultivator.	6
128	Thistle pliers, hand weeding tool for crop protection. (note - also catalogued as blacksmiths tongs!) on raised left hand side.	5 to 6
129	Cultivator	12 to 13
130 and 131	Mattock with heavy weight triangular blade for tillage.	9
132	Single wheeled horse drawn 4 row hoe with tines on adjustable settings made by Weeks and Son, Maidstone.	6
133	3 wheeled horse drawn expanding hoe made by Garrets Patent, Sutton at Hone, Kent.	5 to 6
135	Single wheeled horse drawn cultivator hoe (a nidget)	5
136	Cultivator	In open stall
137	Dock spud	Oast upper
138	Bird scarer	Oast table
139	Liquid manure cart.	Centre
140	Silage knife similar use to above.	8
141	Liquid manure cart probably from Wye.	Centre
142	Hand held hop sprayer	Oast upper
143	Hop sprayer	Oast table
144	Stirrup pump	Oast upper
145	Mysto crop knapsack sprayer	Oast upper
146	Hanging - hand held crop sprayer	Oast upper
147	Digging fork	Oast upper
148	Crop powderer	Oast under T
149	Crop powderer	Oast ground
150	Crop powderer with bicycle wheel	Oast ground

151	Hand operated two wheeled sprayer	Oast ground
152	Small rake - pea swap - hanging	Oast upper
153	Pea swap - scythe for cutting peas down	Oast upper
154	Scythe blade	Oast upper
155	Scythe	Oast table
156	Royal –First class sprayer by Weeks and Son	In open stall
157	Scythe blade	Oast table
158	Bagging hook	Oast table
160	Bagging hook	Oast table
162	Mowing scythe	Workshop
163	Pitch fork	9
164	Sieve	12
165	Rake	9
166	Mowing scythe made by Spear and Jackson.	12
167	Large horse drawn hay sweep with handles for worker and chain attachments for horses on wall at back.	6
168	Hay knife	8
169	Hay knife	Oast upper
170~	In WCAM two handed hay knife	
172	Hay knife	Workshop
173	Heavyweight tractor driven thistle cutter with rotary disc cutter made by W McBride and Sons, Cork.	10 to 11
174	Self binding side delivery reaper with sail arms and conveyor belt used at Waterbrook Farm, Sevington, Kent Made by Massey Harris. (The machine is in it's transport mode)	Centre
175	Sail reaper made by A C Bamlett, Thirsk, North Yorkshire. The cut corn was pushed to the side and therefore wasn't run over on the next cut.	Centre
176	Scythe cradle resting on sack trolley	Oast ground
177	Reaping scythe with curved snead and cradle	Oast ground

178	Hay knife	Oast upper
179	Double handed hay knife.	8
180	Hand rake	9
183, 184, 185	Hand drag rake for general use in harvesting.	9
186	Oat/barley fork	Oast upper
187	Oat fork	Oast upper
194, 195, 197	Barley fork with four tines arranged in pairs to form a cradle used for harvesting/gathering.	9
196	Barley fork with four tines arranged in pairs to form a cradle used for harvesting/gathering.	7
199	Pitch fork or shuck fork for harvesting/loading.	9
200	Two tined head, part of a hay fork.	9
202	Hay fork used for harvesting/loading.	7
203 T22	Scythe (two number)	8
205	Rick iron	Oast table
207	Bundling tool used in thatching	Oast upper
208	Root chopper with four parallel blades.	9
209	Barley hummeller for removing awns from barley, rectangular base with parallel cutting blades.	9
210	Barley hummeller for removing awns from barley.	9
211	Turnip chopper, cruciform bladed head.	9
212	Winnowing machine originally hand cranked but modified to belt drive.	Centre
213	Winnower	11
214	Threshing machine	11
215	Corn cleaner	11

216	Chaff cutter. This was used to cut up straw to a suitable size to be used in fodder which was then mixed with something more nutritious such as cattle cake made from molasses etc.	12
217	Chaff cutter.	12
218	As above but in rotary form with cutting blades made by Ransomes Sims and Jeffries, Orwell works, Ipswich.	12
219	Corn mill	13
220	Scoop (winnowing shawl) used when separating the chaff from the wheat.	12
221	Strike, a small wooden rod in a copper casing used with a bushel measure for separation after threshing and used at Little Betteshanger Windmill.	12
222	Corn cleaner	12
223	Potato riddle.	12
224	Potato riddle.	12
225	Chaff cutter	12
226	Small portable belt driven apple crusher from Nettlestead Farm (Maidstone) on left hand side.	12 to 13
227	Hay press for pressing bundles of hay from Cox Hill Farm, Shepherdswell.	12 to 13
228	Bean mill - see 230	13
229	Bean mill - see 230	13
230	Bean mill. Beans which are grown for fodder are cracked before being fed to the animals.	13
231	Rotary chaff cutter, with spiked rollers manufactured by Bamfords.	13
232	Cake crusher (added to cut chaff) made by Bentalls, Maldon, Essex.	13
233	Turnip chopper	Oast upper
234	Turnip knife	Oast table
235	Beet/hop knife	Oast table
236	Clipper safety chaff cutter – electric powered	In open stall
237	Slate cutter	Oast table
238	Wimble	Oast table
239	A wimble i.e. as 240	

240	Hanging - wimble, straw band twister	Oast upper
241	Rope twister	Oast upper
242	Rope twister	Workshop
243	Rope making machine.	1 to 2
244	Rope twister	Oast ground
245	String balling machine for use in hop gardens	Oast ground
246	Wim won = twine frame - rope machine for hop garden	Oast ground
247	Corn shovel	Oast upper
248	Corn scoop	Oast upper
249	Half bushel corn shovel	Oast upper
250	Sack hook, hanging	Oast ground
251	Small trolley wagon	In open stall
252	South Midland wagon modified to Sussex regional design.	Centre
253	Kent pole wagon built at Willesborough.	Centre
254	Box wagon - base made by Peters and Sons, London and used by J Coulter of Wye.	Centre
255	Tumbrel - small deep sided two wheeled box cart with tilting mechanism used on Wye College Farm.	2
256	Box type wagon used to transport broccoli from Westgate to Margate used by E Quested of Woodchurch Farm, Westgate.	Centre
257	Timber jigger for carrying tree trunks (upside down).	12 to 13
258	Sack barrow	Centre
259	Hanging - Branding iron	Oast upper
260	Branding iron - 'Fremlins'	1
261	Wheelwright's jack (could be W155)	1
262	Cart jack.	1
263	Auger for tap hole in barrel - Cooper's tool	2
264	Timber pieces from barrel - 21 in all	2

265	Hollow knife - cooper's tool	2
266	Axe with offset handle - cooper's tool	2
267	Cooper's hammer - cooper's tool	2
268	Bucket shave - cooper's tool	2
269	Spoke shave - cooper's tool	2
270	Bow saw - cooper's tool	2
271	Adze - cooper's tool	2
272	Compasses - cooper's tool	2
273	Inside shave - cooper's tool	2
274	Chiv (box chiv) - cooper's tool	2
275	Crose - cooper's tool	2
276	Saw crose - cooper's tool	2
277	Crose - cooper's tool	2
278	Saw crose - cooper's tool	2
279	Cresset - cooper's tool	2
280	Cast iron rings resting on above	Oast ground
281	Diagonals - cooper's tool	2
282	Binman's hook	Oast table
283	Auger - cooper's tool	2
284	Truss hoops - cooper's tool	2
285	Truss hoops - cooper's tool	2
286	Truss hoops - cooper's tool	2
287	Truss hoops - cooper's tool	2
288	Iron barrel hoops (8)	2
289	Barrel hoop - iron 'booge' - cooper's tool	2
290	Barrel hoop - iron 'booge' - cooper's tool	2

296	Corn sieve	Workshop
297	28lb. weight	1
300	Box churn.	3
301	Barrel churn used by Mr. & Mrs. Hayward, Stroud, West Hampton	3
302	Butter plunger - this was one of the earliest types of churn; basically a perforated wooden disc was pushed up and down quickly until the butter formed.	3
303	Scoop (resting on above).	3
304	Box churn.	3
305	Galvanised metal bucket for milking.	3
306	Milking machine - Hinman - see notes on timber upright.	3
307	Milk churn.	3
308	Milk churn	3
309	Milk measure (hanging on above).	3
310	Mincing tool	Oast table
311	Barrel churn	3
312	Metal milking stool	3
313	Spraying machine	3
314	Hinman milking machine instructions	3
316	Milk pump	Workshop
317	Ox yoke.	1
318	Ox yoke.	1
319	Butter working table (see notes).	3
320	Box churn.	3
321	Barrel churn	3
322	Cream separator.	3
323	Cream separator (centrifugal)	3

324	Gearing from horse gear outside the barn. The horse used to walk round and round providing the power for farm machinery e.g. threshers.	3
325	Kent tipping cart	In open stall
332	Framed receipts.	8
344	Hedging hook (slasher)	Oast upper
350	Band saw	3
351	Band saw	3
352	Band saw	3
353	Large band saw.	2
354	Band saw	3
355	Two man cross cut saw.	3
356	Two man cross cut saw	3
357, 8	Hack saws on cross piece.	2
360	Two man cross cut saw.	2
361	One man cross cut saw.	2
362~	In WCAM as saw bench blade	
363	Circular saw blade.	2
364	Two man cross cut saw.	2
366	Two man cross cut saw	Oast upper
363, 4 and 5	One man cross cut saws	Oast upper
366~	In WCAM as one man cross cut saw	
367	Two man cross cut saw	2
368	Yard arm scales.	13

369	Scales	13
380	Balance scales made by Bayliss, Birmingham	13
382	Spring balance.	13
383	Spring balance.	13
384	Yard arm scales.	13
385	Yard arm scales.	13
386	Yard arm scales.	13
387	Yard arm scales.	13
389	Yard arm scales.	13
390	Spring balance made by Marriot, London.	13
391	Balance scales for weighing flour at front of upright.	1 to 2
392	Balance scales (hanging).	1 to 2
393, 4 5,6,7 ,8 400, 1 2,3	4 no. 56lbs 4,7,7 and 14lbs.	1
405~	In WCAM as beam scales	
406	Weight	Workshop
407	Weight	Workshop
408	Weight	Oast ground
409 10,1 5,16	4lb 2lb 7lb 7lb	Oast ground
412, 13	Weights - weight obscured by corrosion	Oast ground

414	56lb weight	
416	Hedge cutter	Oast ground
417	Balance scales	Oast ground
418	Weight - no weight printed on it	Oast ground
419	Trolley scales.	1
420	56lb weight	Oast ground
430	Pitch pot.	13
431	Cooking crane supporting 430	13
432	Lantern.	13
433	Lantern hanging on right hand side of upright.	2
434/ 5	Land measuring wheels.	5 to 6
436	Wheel measure.	13
437/ 8	Wheelwright's measure.	1
439	Barley hummeller for removing awns from barley.	9
440	Paraffin lamp.	8
441	Bill hook	6
443	Bill hook	6
444	Sickle blade	10
445	Seed drill	10
446	Wooden pole	1
447	Spike collar	1 to 2
448	Block	1 to 2
449	Spanner	5 to 6
450	Barking tool	1

460, 1 2,3,4 and 5	Hame bells. A number are displayed here and one set was worn by a horse across it's neck. If you heard a lot of bells there was a big cart coming.	1
468	Housen	1
469	Housen.	1
470	Housen.	1
471	Hame bells hanging above ball e scales.	1 to 2
472	Ox yoke.	1
473	Ox yoke.	1
474	Ox yoke.	1
475	Whippetree.	1
476	Ox yoke.	1
477	Blacksmith's bellows used by Mr. H P Thompson at the Old Forge, Kemsing before 1935.	1
478	Set of hame bells.	1
479	Swingletree.	1
482~	In WCAM as a pair of hames	
484	Blacksmith's anvil supporting bellows.	1
496 481 483 484 485 486 487 489 490	Display horse with the following items on it: Hames. Hame bells. The bridle. Fly terret. Nose bag. Harness decoration. Bar ridger. Hames	1

491	Harness.	
492	High bridge pad.	
493	Harness collar.	
494	Reins.	
495	Hames.	
497	A bar ridger.	4
499	Blacksmith's tripod.	1
500	Binding machine off the back of a similar reaper which is in the middle of the barn. The mechanism tied the corn and then secured it by driving the needle through effectively knotting the sheaf.	1
501, 2	Axle bearings.	1
503	Harvesting keg.	1 to 2
504	Unknown.	1 to 2
505	Small knife grinder	13 resting
506	Knife grinder	13
507	Sheep shearing machine.	1
508	Sheep dipping bath.	2
509	Pig killing form	2
510	Pulley block	1 to 2
511	Whippletree on above (attaches to traces from horse)	7
512	Anvil	1
515	On the back wall a wheel off an old plough.	5
516, 517, 858	3 wagon wheels, one back and two front.	8
518	Brake shoe - put under the wheel of a wagon.	6
519	Surveyors chain.	5 to 6

520, 1,3 and 5	On raised part barking tools for use as name suggests.	5 to 6
522	Barking tool - taking bark off wood	Oast table
523	Barking tool	1
524	Blacksmith's tongs	Oast table
526	Either side of the threshing floor are two wooden framed woodworking lathes. In the one on the right can be seen the centre of a wheel (nave) in the making.	10 to 11
527	Boxing engine	11
528	Boxing engine.	11
529	Flocking machine	13
530	Shepherds dipping crook used with 508.	2
532/ 3	Wooden beams for pulling the harrows - see below.	5
534	Wooden shaft resting against the left hand side.	4
536	Hand cultivator.	5 to 6
537	Hay probe.	8
538	'The Planet Junior' hand powered two tine hoe with adjustable settings made by Allen and Co. Philadelphia.	7
571	Sludge pump	Workshop
574	Sack trolley	Oast ground
577	Roller/grass cutter	Workshop
579	Frame harrow	In open stall
584 to 591	Bells from hames	Oast ground
592	Housen	Oast ground

593	Pair of hames	Oast ground
594	Housen	Oast ground
595	Pair of hames	Oast ground
596	Housen	Oast ground
597	Pair of hames	Oast ground
598	Housen	Oast ground
599	Pair of hames with housen on the wall	Oast ground
600	Bridle, consisting of blinkers, bit, nose and neck strap, hanging on the wall	Oast ground
601	Satchel on the wall	Oast ground
602~	In WCAM as a high bridge pad	
603	Pair of hames hanging on the wall	Oast ground
604	Axe	Oast upper
605	Axe	Oast upper
606	Axe	Oast upper
607~	In WCAM as an axe	
609	Hanging - meat clever	Oast upper
610	Hanging on wall - rumbler bells	Oast upper
611	Cow bell	Oast beam
612	Sheep bell	Oast beam
614	Cow bell	Oast beam
615	Cow bell	Oast beam
616	Sheep bell	Oast beam
617	Bagging hook	Oast table
620	Hop washer which was owned by Mr. Ellis of East Farleigh	Oast ground
621	Hop washer 'Simpley'	Oast ground
622	Hop pocket in catalogue for floor above	Oast ground

623	Hop pocket support - see information about hop press	Oast ground
624	Hop press - hops would be dropped into the sack (pocket) and compressed. This would continue about 14 times until the pocket was full and rigid	Oast upper
625	Hop pocket in baskets above	Oast upper
626	Hop picker's bin for storing hops when picking	Oast upper
627	Hop basket under table	Oast upper
628, 9	5 bushel hop baskets	Oast upper
630	Pair of stilts used in the hop garden	Oast upper
631	Hop stilts	Oast upper
633	Oast house emblem sail - Invicta	Oast upper
634	Stencil numbers resting on above	Oast ground
637	In front of hop press - a stool used in hop picking	Oast upper
638	Large ball of string for use in hop garden	Oast ground
640	Pair of stilts	Oast upper
641	Behind hop press scuppet - a hop shovel	Oast upper
642	Scuppet - a hop shovel	Oast upper
643	Portable Lister engine	Oast ground
646	In front of window - Hop sample press - 2 no. 56lb weights were applied	Oast upper
647	Hanging on pillar - set of hop tallies and file. The tally man had half the tally and the hop picker the other. When the picker filled a 5 bushel baskets both were put together and a groove put across	Oast upper
648	Set of 27 hop tallies used for recording the number of 5 bushel hop baskets picked. Tally man had half, the picker the other half and a line was filed when a basket was filled	Oast table
649	Hop fork	Oast upper
650	Hop fork used in harvesting an drying of hops	Oast upper
651	Hop fork used in harvesting an drying of hops	Oast upper
652	Hop stencil on the wall	Oast ground

654	Hop stencil	Oast ground
656	Wheel	Oast ground
657	Wagon wheel	Oast ground
659	Axle tree	Oast ground
660/ 1	Axle bearings	Oast ground
662~	In WCAM as an axle tree	
663~	In WCAM as an iron hoop	
664~	In WCAM as an iron hoop	
665	Cream separator	Oast ground
666	Hand water pump	Oast ground
669	Small hand mower - Gordon	Oast lower
671	Cupboard	Oast ground
672	Bread proofing cupboard	Oast upper
673	Flour grader	Oast ground
675	Whippletree	Oast ground
676	Whippletree	Oast ground
677	Leg vice on the floor	Oast ground
678	A chain	4
679	Lantern or insect case, on top of flour grader	Oast ground
680	Lantern or insect case, on top of flour grader	Oast ground
681 to 689	Tail docker, balling gun, Large horse shoe, breaking bit tooth file, twitch, gag, clippers, gag	Oast upper
698	Breaking bit	Oast upper
699	Samson	Workshop
700	Horseshoe	Oast upper

700	Hoof pick	Oast upper
701	Horseshoe	Oast upper
702	Horseshoe	Oast upper
704	Horseshoe	Oast upper
705	Horseshoe	Oast upper
706	Horseshoe	Oast upper
707	Horseshoe	Oast upper
708	Horseshoe	Oast upper
709	Horseshoe	Oast upper
710	Horseshoe	Oast upper
711	Horseshoe	Oast upper
712	Horseshoe	Oast upper
713	Horseshoe	Oast upper
714	Horseshoe	Oast upper
715	Horseshoe	Oast upper
716	Horseshoe	Oast upper
717	Horseshoe	Oast upper
718	Horseshoe	Oast upper
719	Horseshoe	Oast upper
720	Horseshoe	Oast upper
721	Horseshoe made as a door knocker	Oast upper
722	Horseshoe	Oast upper
723	Horseshoe	Oast upper
724	Farrier's knife	Oast upper
725	Specialist horseshoe still on firing iron	Oast upper
726	Harness oil	Oast upper

727	Chicken masher	Oast table
728	Medicine horn	Oast upper
729	Medicine horn	Oast upper
731	Poultice boot	Oast upper
734	Poultice boot	Oast upper
736	In WCAM as specialised horse shoe	Oast upper
737/ 8	Specialist horseshoe slightly curved sides large front grip	Oast upper
739	Pair of leather horseshoes	Oast upper
740	Specialist horseshoe bar in centre grip at the end	Oast upper
741	Medicine horn	Oast upper
743	On pillar - animal trap or gin	Oast upper
744	Paraffin lamp	Oast beam
745	Inside 672 - Gin trap	Oast upper
746	Mole trap	Oast table
747	Hanging - animal foot trap	Oast upper
748	Eel spear	Oast upper
749	Eel spear	Oast upper
750	Eel spear	Oast upper
751	Mole trap	Oast upper
752	Hanging - man trap	Oast upper
753	Hanging - man trap	Oast upper
754	Hanging - display of shepherds crooks (25)	Oast upper
755	Display of 22 assorted shepherd's crooks	Oast upper
756	Eel trap	Oast under T
757	Rat trap	Oast under T

758	Rat trap	Oast under T
759	Rat trap	Oast table
760	Dead weight mouse trap	Oast table
761	Mole trap	Oast table
762	Hanging - animal foot trap also known as a gin	Oast upper
763	Mole trap	Oast table
764	Chick warmer	Oast upper
765	Chick warmer	Oast upper
766	Hanging on pillar - sheep shears in leather case	Oast upper
767	Sheep shears	Oast table
768	Sheep shears	Oast upper by tallies on beam
769	Sheep shears	
770	Wicker basket	Oast under T
771	Corn measure	Oast under T
772	Bushel basket	Oast under T
773	Half bushel wicker basket under table	Oast upper
774	Half bushel tub under table	Oast upper
775	Corn measure	Oast under T
777	Flat iron	Oast table
778	Pressure cooker	Oast upper
779	Sausage mincer	Oast table
780	Blow butter churn	Oast table
781	Pair of butter pats	Oast table
782	Cutlery fork	Oast table
783	Marmalade cutter	Oast table
785	Turnspit	Oast table

786	Hanging - meat skewer	Oast upper
787	Set of candle light jars (14)	Oast upper
789	Leather leggings	Oast beam
790	Sewing machine	Oast upper
791	Shoe in wooden case from 15 th century	Oast upper
792	On right had wall in case - smock	Oast upper
793	Tin box	Oast upper
794	Sieve on 672	Oast upper
795	Flame thrower	Oast under T
796	Storage barrel	Oast upper
797	Glue pot	Oast table
798	Thatching needle	Oast table
799	Thatching needle	Oast table
800	Thatching needle	Oast table
802	Thatching needle	Oast table
804	Millstone dresser	Oast table
805	Millstone dresser	Oast table
806	Thatching needle	Oast table
807, 8 and 9	On the stool - hop samplers used to take samples from the hop pockets for inspection	Oast upper
810	Woodworker's plane	Oast table
811	Post mortising machine	Oast table
812	Post mortising machine	Oast table
813	Stail engine - used for making broom handles etc.	Oast table
815	Wood auger	Oast upper

816	Wood auger	Oast upper
817	Auger with T bar	Oast upper
818	Scythe blade	Oast table
819	Scythe blade	Oast table
820	Machete on table	Oast upper
821	Turnip knife	Oast table
822	Bean dibber	Oast table
823	Hand forged shears	Oast upper
824	Hop dog used for removing hop poles	Oast table
825	Hop dog used for removing hop poles	Oast table
826	Hop dog for removing poles in the hop garden	Oast upper
827	Housewife's Darling washing machine	Oast upper
828	Hop knife	Oast table
829	Grain shovel	Oast upper
830	Stencil	Oast ground
832	Bag hooks	Oast table
833~	In WCAM as mill stone dresser	
834	Leaf spring latch for gate	Oast table
835	Hedging hook/slasher	Oast upper
836	Hedging hook/slasher	Oast upper
837	Guillotine	Oast table
838	Sheep bell	Oast upper
839	Cow bell on 672	Oast upper
840	Cow bell on 672	Oast upper
841	Sheep bell on 672	Oast upper
842	Hame bell	Oast ground

843	Paraffin lamp	Oast beam
844	In WCAM as a paraffin lamp	
845	Paraffin lamp	Oast beam
846	On wood upright paraffin lamp	Oast upper
847	Stable lamp	Oast table
848	Egg candler - used to see if there is blood in the egg. If there is, the egg is discarded	Oast table
849	Blow lamp	Oast table
850	Burner (engineer's small tool)	Oast table
851	Cobblers last	Oast upper
852	Small cobbler's last	Oast table
853	Cobbler's last	Oast upper
854	Cobblers last	Oast upper
855	Straw comb used in harvesting and drying	Oast upper
856	Corn shovel one bushel	Oast upper
857	Hop fork	Oast upper
858	Pruning hook used in hedging	Oast upper
859	Bagging hook	Oast table
860	Chopper or masher	Oast table
861	Brand	Oast table
862	Adjustable spanner	Oast table
863	Pliers	Oast table
864	Pliers	Oast table
865	Corner cramp	Oast table
866	Corner cramp	Oast table
868	Nibbing iron	Oast table
869	Cartridge packer	Oast table

870	Inside 672 - Gate latch	Oast upper
871	Pig scraper	Oast table
872	Specialist horse shoe	Oast upper
873	Soldering iron	Oast table
874	Trug maker's guillotine	Oast table
875	Branding iron - Lenham Kent	Oast table
876	Press	Oast under T
878/ 9	Cornish threshel used for threshing	Oast upper
880	Stake beetle - under table	Oast upper
881	Stake beetle - for putting over the top of a stake to stop it splitting when being hammered in	Oast under T
882	Goat tether	Oast upper
883	In WCAM as shears	
884	Wool balling tool	Oast upper
885	Charcoal fork with large fork next to it	Oast upper
886	Trug or clog maker's guillotine	Oast table
887	A sampler - iron rod with T bar (by stilts)	Oast upper
888	Hanging - Candle holder	Oast upper
889	Hanging - Candle holder	Oast upper
890	Apple peeling machine (2 planes and bandsaw resting on the table) used for food and apple drink	Oast upper
891~	In WCAM as a pick axe	
892	Egg grader	Oast table
893	Corn dibber	Oast upper by window
894	Clock gun	Oast under T
896	Pump	Oast under T
900	Photograph of oxen and wagon.	1

901**	Photograph of ploughing match in October 1959.	4
901**	Axe	Oast upper
902	Framed receipts.	8
903	Framed receipts.	8
904	Pencil drawing of a steam engine	Oast ground floor in corner on the wall
905	Pencil drawing of a steam plough	
906	Pencil drawing of a timber jigger	
907	Photo of 3 men using sprayer	
908	Advertising poster, Brooke Bond Dividend card	Oast ground
909	Hanging on wall - picture of oxen with hay wagon	Oast upper
911	Hanging - display postcards	Oast upper
912	Hanging - postcard of hop pickers	Oast upper
913	Hanging ?	Oast upper
914	On cross piece of press colour postcard of workers standing by a hop press	Oast upper
915	Hanging - meat prices 1953	Oast upper
916	Hanging - Land Agent's document for Cobhambury Farm, near Edenbridge	Oast upper
917~	In WCAM as a photo of horse hames, flails etc.	
918	Cooper's tool	Oast ground
919 to 935~	Various photographs	
936	Corn measure	Under tables
937	Device for killing chickens	Oast pier
938	Drinks bottle with marble stopper	Oast table
939	Ferguson tractor	Oast ground
940	File	Oast table
941	Flour cleaner	Oast ground

942	Lookers lamp	Oast beam
944	Pair of pliers	Oast table
945	Part handle curved spike	Oast table
947	Pitch fork	Oast upper
948	Rat trap	Under tables
949	Framed receipts	Bay 8
950	Scythe blade	Oast table
951~	In WCAM as a scoop	
952	Mechanical turnspit	Oast pier
954~	In WCAM as a pen knife	
955	Shepherd's crook	Oast upper
956	Small paraffin wall light	Oast table
957	Branding iron with 'WYE' on	Oast table
958	Ceramic pot	Oast upper
959	Turnspit part see 952	
960	Trolley	Oast ground
961~	In WCAM as a wimble	
962~	In WCAM as a skid pan	Workshop
963~	In WCAM as a skid pan	Workshop
964	Small cart for carrying hop pocket	Oast ground
965	Coltwood portable generator	Oast ground
966	Wool press	Workshop
967	Man's bicycle	Workshop
968	Unknown	Oast ground
969	Alley bodge	Oast ground
970	Barrow	Oast ground

971	Cheese press.	3
972	Weight	Oast ground
973	Cow bell	Oast beam
974	56lb weight	Oast ground
975	14lb weight	Oast ground
976	Hop sampler	Oast upper
977	Part of drainage scoop	Oast upper
978	Pitchfork - hanging	Oast upper
979	Model of a horse drawn hay rake	Old office
980	Hedge cutters	Oast table
981	Model of a plough	Old office
982	Hop stencil	Oast ground
983	Sieve	Oast upper
985	Stake beetle	
987	Axe	Oast ground
988	Poll axe	Oast upper
989	Pruning hook - in corner by the axes	Oast upper
990	Two scythes	Oast upper
991	Boot beetle	Oast upper
992	Horse shoe	Oast upper
993	Medicine horn	Oast upper
994	Horse shoe	Oast upper
995	Sutler's spring balance scales	Oast upper
996	Sheep shearing machine.	13
997	Adze	Oast table
998	Inside 672 - Turnip chopper	Oast upper

999	Thatching needle	Oast upper
1000	Waywiser for measuring distances.	Oast upper
1002	Fire extinguisher	Oast upper
1003	Bellows	Oast upper
1004	Band saw	Oast ground
1005	Receipts on the wall	Oast upper
1006	Wood auger	Oast upper
1007	Surveyors chain	Oast table
1008	Hammer	Oast upper
1009	Hammer	Oast upper
1010	A tether	Oast ground
1011	Cooper's tool - on table	Oast upper
1012	Harness hanger on the wall	Oast ground
1013	Tools of the trade display - standing	Oast upper
1014	Egg box - on incubator	Oast upper
1015	Incubator for hatching eggs	Oast upper
1016	Set of ring spanners	Oast table
1017	Whippletree.	1
1019	Wooden brace - under tables	Oast upper
1020	Soldering iron	Oast table
1021	Thatching needle	Oast table
1022	Atco Villiers mower	Oast ground
1023 ~	In WCAM as arrows for field chain	
1024 ~	In WCAM as field chain	
1025	Spanners	Oast table

1026	Froe or cleaving iron	Oast table
1027	Horse's mouth cramp	Workshop
1028	Goffering iron	Oast table
1029	Grinding wheel	Oast table
1030	Wooden funnel - under tables	Oast upper
1031	Hop dog	Oast table
1032	Asparagus knife	Oast table
1033	Multiple headed spanner (2 number)	Workshop
1034	Machete	Oast table
1035	Binman's hook	Oast table
1036	Draw knife	Oast upper
1037	Blacksmith's hammer	Oast table
1038	Blacksmith's tool	Oast table
1039	Woodworker's plane	Oast table
1040	Woodworker's plane	Oast upper
1041	Cooper's tool	Oast table
1042	Blacksmith's tool?	Oast table
1043	Model of a gas engine	Workshop
1044	Model of a steam engine	Workshop
1046	Sheep shears - hanging	Oast upper
1047 ~	In WCAM as sheep shears	
1048 ~	In WCAM as sheep shears	
1049 ~	In WCAM as poll axe head	
1050	Pickle fork	Oast table

1051	Primus stove	Oast table
1052	Blocks off block and tackle	Oast table
1053	Rick iron	Oast table
1054	Honey separator	Oast under T
1055	Pole axe?	Oast upper
1055	Wood auger	Oast upper
1057	Framed receipts.	8
1058	Chaff cutter.	12
1059	Framed receipts.	8
1060	Cleaver	Oast table
1061	Mangle - under table	Oast upper
1062	Hedge cutters	Oast table
1063	Pair of broken clay pipes	Oast table
1064	Part of small pitch fork?	Oast table
1065	Press	Oast table
1066	Hanging - animal foot trap also known as a gin	Oast upper
1067	Small mattock	Oast table
1068	Cutter	Oast table
1069	Bean dibber	Oast table
1071	Hoe	Oast table
1072 ,5 and 5	?, 7lb and 28lb weights	Oast ground
1101	?	Oast table
1201	Rat trap - under table	Oast upper
1202	Automatic canning machine	Oast table

1203	Small plough/cultivator	Workshop
1204	Model of a steam engine	Oast table
1205	Model of passenger brake	
1206	Model of Conestoga wagon	
1207	Model of The Common Stage	
1208	Model of a barge wagon	
1209	Model of West Country wagon	
1210	Model of a Midland wagon	
1211	Model of a Kent and Sussex wagon	
1212	Model of a Hansom Cab	
1213	Model of a seed drill	
1214	Wooden yoke to go over shoulders	Oast upper
1215	Pair of hames	Bay 1
1216	Whippletree	Bay 1
1217	Lazy Gardener plough	Workshop
1218	Bigglestone broad share plough – awaiting details	Open stall
1219	Blacksmith's leg vice – not catalogued	
1220	Millstones	Bay 2
1221	12 books comprising cyclopedia of farming	Shop
1222	Gem rotary hoe (rotavator)	Oast lower
1223	Flea duster	Oast lower
1224	Avery shop scales	Oast upper
1225	Cake crusher	Bay 12
1226	Rapid mill for animal feed	Bay 9
1227	Small Lister engine	With curator
1228	6 volumes, Livestock of the farm, dated 1913	Shop

