The Egyptian Collection



Antiquarians and Collectors

Kendal Museum currently possesses 147 Egyptian objects; the collection has been built through a series of donations and gifts from six individuals. One of the most prolific donors was John Rankin whose donations included many finds from the excavations of John Garstang in the early 20th Century. The artefacts on display in this cabinet reflect many of the interests of the early Egyptologists and Egyptian enthusiasts.

1. Small finds			
Mosaic tiles			
Greco-Roman Period (30)	3C-395AD)		
Tesserae glass/gold foil	Temple of Serapis, Alexandria, Egypt	KMA 1993.324	

These mosaic fragments are from the main temple of the Egyptian God Serapis at Alexandria, known as Serapeum. Serapis was an amalgamation of two other gods, Osiris and Apis; his cult was swiftly adapted by the Romans, spreading through the Empire even to Britain.

Wax intaglio seal impressions

Wax and paper	Egypt	KMA 1993.327
Seal Middle Kingdom		
Feldspar	Tomb 345, Esna, Egypt	KMA 1993.322

2. Fertility Figurines

From the early Badarian Period (4400-4000BC) we have examples of female figurines made from wood, clay, ivory and stone, which were buried with the dead in their tombs. The real interpretation of these figurines is not yet known; early excavators simply identified them as 'dolls' or toys. More recent studies have suggested that the figurines represent fertility and regeneration, and so they may symbolise the rebirth of the deceased individual, or are intended to magically prolong the fertility of the deceased in the afterlife.

Second Intermediate Period (1650-1550BC)ClayUnknown ProvenanceClayAbydos, Tomb 571 A'08KMA 1993.239



3. Weapons and Tools

Scraper Brown Flint	Egypt	KMA 1994.129
Pointed Implement Obsidian	Egypt	KMA 1993.309
Knife Blade Copper	Egypt	KMA 1993.314

4. Scarabs

Scarabs were a common type of amulet and generally made from faience, but were also made from stone, glass and wood. They were made in the form of the sacred scarab beetle which was the symbol of the god of resurrection and the sun, Khepri. The bottom of the scarabs was flat and often carved with hieroglyphic inscriptions or the names of pharaohs.

The ancient Egyptians believed that the heart was the source of human wisdom and emotions, and so a 'Heart Scarab', a large scarab inscribed with passage from the 'Book of the Dead', was placed over the heart of mummies and wrapped up in the bandages during the mummification process.

Scarab depicting a gazelle Second Intermediate Period (1650-1550BC)					
Glazed steatite	· · · ·	KMA 1993.261			
Fly shaped scarab					
New Kingdom (1550-106	59BC)				
Glazed steatite	Esna	KMA 1993.260			
Scarab with the prenon 18 th Dynasty (1550-1069	Scarab with the prenomen of Tuthmosis III and the hieroglyphs 'chosen of Amun'				
Glazed steatite	Esna	KMA 1993.345			
Scarab with a carved image of a necklace on the base					
18th Dynasty (1550-1295	SBC)				
Glazed steatite	Esna	KMA 1993.304			
Scarab with the name 'Ne-kha-kha' Second Intermediate Period (1650-1550BC)					
Blue glazed composition	Esna, Tomb 245	KMA 1993.262			



Scarab with the 'n' hiero 18th dynasty (1550-1295B		
Glazed steatite	Esna	KMA 1993.312
Scarab with winged griff 18 th Dynasty (1550-1295B) Wood		KMA 1993.259
Scarab		
New Kingdom (1550-1069	BC)	
Stone	Abydos	KMA 1993.247

5. Mummification

Mummification is synonymous with Ancient Egypt; it was of the most distinguishing features of this ancient culture and has fascinated their contemporary scholars such as Herodotus, the 6th Century Greek Historian, to Victorian and Modern Archaeologists.

The actual process and method of Mummification has changed significantly over time as the culture, science and religion of each new epoch evolved. Mummification began as a very basic preservation process using the ideal natural dry, environment of the desert. The later more well-known process of Mummification using expensive embalming fluids, amulets and magical practices, are the result of thousands of years of devolving sciences and practices.

Mummification was a delicate balance of religion and science, combining to preserve the mortal body and ready the immortal soul. As the practical and physical mummification process evolved so too did the religious ceremonies during the bodies preparation, as well as the tomb structure and grave goods; they all became more complex and elaborate. However this level of mummification was not used for every Egyptian, but rather the rich and the elite.

The Ancient Egyptians also mummified animals which they believed to be sacred, for example cats and hawks. Parts of mummies both human and animal were very collectable to 19th Century tourists in Egypt and were often brought back to Britain as souvenirs.

Mummified toes with gilding on underside

Unknown date Human remains Unknown provenance KMA 1993.334



Mummified hawk

The hawk was the guardian of the king, and was sacred to the god Horus. Mummified hawks like these were often offered as votive offerings to Horus at one of his shrines.

Unknown date		
Animal remains	Unknown provenance	KMA 1993.250
and linen		KMA 1993.257

Mummified hand and fragments of mummy bandage

Linen was the main cloth of Egypt; made form flax it was used for mummy bandages and sheets alike. The majority of surviving ancient Egyptian linen is in the form of mummy bandages, these bandages were of great interest to many Egyptologists and 19th Century Egyptian enthusiasts as many of the patrons and funders of the excavations were Northern textile giants.

Unknown date		
Human remains	Unknown provenance	KMA 1993.333
and linen		KMA 1993.256

6. Pottery

The most common object excavated from the few ancient Egyptian sites and the many tombs is clay pottery. Surviving well in the archaeological record many vessels are still found whole as well as fragmented; pottery is important in the dating of sites through a process called seriation. Seriation is the relative dating method used by archaeologists using typological, chronological and geographical cross referencing data from numerous sites.

Spindle bottle

New Kingdom (1550-1069BC)				
Clay	Abydos, Tombs 369 A'07	KMA 1993.365		
Tapered jar with a	narrow neck			
Middle Kingdom (20	055-1650BC)			
Clay	Beni Hassan, Tomb 187	KMA 1993.358		
Tapered jar				
Second Intermediat	e Period (1650-1550BC)			
Clay	Esna, Tomb 242E'06	KMA 1993.264		
Jar				
Middle Kingdom (20	055-1650BC)			
Clay	Unknown provenance	KMA 1993.278 & KMA 1993.356		



Narrow necked tapered jar Second Intermediate Period (1650-1550BC)			
Clay	Esna, Tomb 126E	KMA 1993.266	
Narrow necked ve Second Intermediat Clay	ssel æ Period (1650-1550 BC) Esna	KMA 1993.270	
Narrow necked jar with two handles			
Predynastic period Clay	(5300-3000BC) Hierakonpolis, Tomb F42E	KMA 1993.275	

7. Shabti-Figures

Named from the Egyptian verb to serve, the 'Shabti' figures were an essential part of an Egyptian tomb, acting as servants or slaves to the deceased. The ancient Egyptians believed that the afterlife was very much like their own lives but instead of doing their work themselves they would call upon their shabti-figures to do the work for them. The ideal number of shabti to have in a tomb was 365 - one for every day of the year. The shabti were inscribed with either the Shabti Spell from Chapter six of the Book of the Dead, or they were inscribed with the name of deceased as a mark of ownership.

The Shabtis could be made from a variety of materials including stone, wood, clay, wax and bronze, but the most commonly used material was faience. They were a popular artefact of private collectors as they represented many of the contemporary stereotypes of Ancient Egypt such as Mummies, bright colours, slavery, fashion and hieroglyphs.

Shabti-figure belonging to Psamtek, 'overseer of the Treasury' Late period (664-332BC)			
Limestone	Unknown provenance	KMA 1993.246	
Shabti Third International/ Faience	Late Period (1069-332BC) Unknown provenance	KMA 1993.242, KMA 1993.297, KMA 1993.347-8	
Shabti Third Intermediate/ Blue glazed composition	Late Period (1069-332BC) Unknown provenance	KMA 1993.243	



Shabti

Third Intermediate/Late Period (1069-332BC) Clay Unknown provenance

KMA 1993.241 & KMA 1993.317

Shabti

Third Intermediate/Late Period (1069-332BC)Clay and paintUnknown provenance

KMA 1993.302-3, KMA 1993.308, KMA 1993.313, KMA 1993.315-6, KMA 1993.318-9, KMA 1993.323, KMA 1993.346

Ancient Egypt

Jewellery was made and worn from the earliest times in ancient Egypt; it was used to mark wealth and social status and even the earliest examples boast precious stones and metals. Jewellery was worn by the elite throughout life and would be buried with them in death in their tombs. For those poorer Egyptians who could not afford such luxurious jewellery, less expensive materials such as faience were used.

1. Beads

Seven cream and r Glass	ed beads Unknown provenance	KMA 1993.340	
Eight blue and gre Glazed composition	en beads I Unknown provenance	KMA 1993.321	
Selection of multi- Stone	coloured necklace beads Unknown provenance	KMA 1993.300 I	
Selection of blue beadsStoneUnknown provenance		KMA 1993.305 I	
2. Necklaces			
1000 red bead nec Various semi-precionstones and faience		KMA 1993.253	
Blue beaded neckler Various semi-precions stones and faience	ace with charms ous Unknown provenance	KMA 1993.255	



3. Jewellery

314 red bead necklace			
Stone	Unknown provenance	KMA 1993.341	
Blue beaded neckl	ace		
Stone	Unknown provenance	KMA 1993.300	
Bracelet with gold clasp			
Glass and gold	Unknown provenance	KMA 1993.311	

4. Vanity objects

Veneered wooden box

The small size and ornate ebony detail of this box indicated that it was probably used to store jewellery. This box would have been considered a luxury item, as good quality wood was unavailable in Egypt and had to be imported from the Lebanon, Nubia or Punt.

Middle Kingdom (1	550-1069BC)	
Wood and string	Beni Hassan Tomb 287, Egypt	KMA 1993.355

Comb

Combs have often been found in tombs, placed in baskets filled with other vanity items such astweezers, razors and mirrors for the use of the deceased in the afterlife.WoodUnknown provenanceKMA 1993.234

Mirror

Mirrors were an expensive item for the use of a high status individual in ancient Egypt; in use fromthe Old Kingdom, mirrors were shaped from flat discs of highly polished bronze or copper.BronzeUnknown provenanceKMA 1993.332

5. Jewellery

Blue fringed necklace Faience	Unknown provenance	KMA 1993.254
Necklace with lotus pene Blue glazed composition		KMA 1993.342
Forty blue bead necklace Blue glazed composition		KMA 1993.338



6. Jewellery

Long blue necklac Faience	e Unknown provenance	KMA 1993.343
Central necklace Faience	Unknown provenance	KMA 1993.325
Necklace Blue glazed composition and st	Unknown provenance one	KMA 1993.337
Coil Bronze	Egypt	KMA 1993.339
Ninety-one bead necklace		
Stone	Egypt	KMA 1993.320

7. Other tomb goods

Hand-shaped clapper

Clappers were used to keep the beat in temple ceremonies and celebrations and hand-shaped clappers were very popular. Ivory was imported into Egypt so this would have been a luxury item.

Middle Kingdom (2	055-1650BC)	
lvory	Abydos, Tomb 641 A'08	KMA 1993.238

Foldable headrest

The use of headrest in ancient Egypt is still debated; they may have been used for sleeping to allow air circulation in the hot climate though this would have been uncomfortable. They were frequently used in tombs to support the head of the mummy. This is an unusual example because it was made to be folded for storage or transportation; it was found in the tomb of Senu-Atef, which was filled with high quality grave goods including the wooden jewellery box.

Middle Kingdom (2055-1650BC) Wood and metal Beni Hassan, Tomb 287



8. Alabaster

The tomb of Prince Apa, number 481 at Beni Hassan, was one of a group of tombs cut into a rocky mountain at the foot of the main cemetery. Garstang described this tomb as:

'fairly spacious...its sides are decorated in colours, and an inner door faces the entrance. The Southern shrine... is inscribed with a prayer that the king may give to Anubis the usual offerings to the dead, whose name appears in thee places as Apa... confidential friend of the king.'

Apa's wife was the lady Seneb, and they have had two daughter-Teta and Thena. The tomb was decorated with scene of Apa and is family, as well as farming and aquatic scenes.

A group of alabaster vases were found in this tomb, including the vase and the alabaster plate on display, together with an alabaster headrest and sandals made from wood and leather which are not in the Kendal Museum collection. This tomb is very important as it is representative of burial customs at the end of the Old Kingdom around 2250BC.

Plate

6th Dynasty (2345-2181BC) Alabaster Beni Hassan, Tomb 481

KMA 1994.66

Tapered cosmetic jar with a flared rim

6th Dynasty (2345-2181BC) Alabaster Beni Hassan, Tomb 481





Alabaster vessel in John Garstang's original excavation photograph

Cosmetic Jar Old Kingdom (2686-2125BC)			
Alabaster	Unknown Provenance	KMA 1993.293 & KMA 1993.295	
Cosmetic Jar Alabaster	Unknown Provenance	KMA 1993.360	
Cosmetic Jar			
Middle Kingdom (2	055-1650BC)		
Alabaster	Barabit, Tomb 19	KMA 1993.294	
Cosmetic Jar 12th Dynasty (1985 Alabaster	-1773BC) Unknown Provenance	KMA 1993.364	

9. Make up

Both men and women in ancient Egypt paid a lot of attention to personal appearance, and the Kendal Museum collection includes objects that high-status individuals would have used in everyday life, such as a bronze mirror, stone cosmetic jars, and jewellery.

Stone kohl containers were among the most common articles found in high status Egyptian tombs. The Ancient Egyptians used kohl (made from malachite or galena) in a paste or powdered form to darken the area around their eyes, both for cosmetic affect but also to protect the eyes from the rays of the sun. The kohl would have been applied to the face either with the fingers or a kohl-stick. Make up was linked with the eye of the god Horus, so it also served a magical function.

Black cosmetic jar Middle Kingdom (2055-1650BC)			
Alabaster	Abydos	KMA 1993.235	
Tripartite cosmetie Middle Kingdom (2 Serpentine	-	KMA 1993.236	
Tripartite cosmetic jarMiddle Kingdom (2055-1650BC)Serpentine andAbydosAbydosKMA 1993.237alabaster			



Tripartite cosmetic jar Middle Kingdom (2055-1650BC)			
Serpentine	Unknown provenance	KMA 1993.269	
	esmetic jar with handle		
•	man period (30BC-395AD) e Unknown provenance	KMA 1993.361	
Cosmetic jars Old Kingdom (2686	5-2125BC)		
Alabaster	Tomb 493 A'06, Abydos	KMA 1993.296	
Middle Kingdom (2	:055-1650BC)		
Alabaster	Tomb 493 A'06, Abydos	KMA 1993.233	
Alabaster	Abydos	KMA 1993.232	
Alabaster	Esna	KMA 1993.359	
Old/Middle kingdom (2686-1650BC)			
Alabaster	Abydos	KMA 1993.231	
Cosmetic jar lids			
Faience	Unknown provenance	KMA 1993.298	
Alabaster	Unknown provenance	KMA 1993.289, KMA 1993.290-2	

Ancient Egypt



1. Statuette of Sobekhotep, son of Nehsey

Sobekhotep, son of Nehesy, was an official who lived at Abydos during the Second Intermediate Period. Although the figure is somewhat crude, it has been carefully painted. The supporting back pillar serves as a base for the hieroglyphic inscription which tells us that Sobekhotep's sister, Kemet, gave this statuette as an offering at Abydos after her brother's death as an offering to the god Ptah-Sokar-Osiris:

'A boon which the king gives (on behalf of) Ptah-Sokar-Osiris, that he may give offerings to the La of...Sobekhotep the justified, begotten of Nehesy, by his sister who causes his name to live '¹

Second Intermediate period (1650-1550BC) Painted limestone Tomb 357 A'08, Abydos

KMA 1993.245

2. Ptah-Sokar-Osiris Altar

Standing mummiform figures of the god Ptah-Sokar-Osiris, made from painted wood, were frequently made for burials during the Third Intermediate period. Sometimes a rolled papyrus inscribed with spells from the Book of the Dead was left inside the pedestal of the figure, in a specially made compartment. This altar does not have a papyrus inside, but the painted decoration is very well preserved, and one of Garstang's original photos shows the Kendal statue next to the coffin in the tomb.

Third Intermediate	Period (1069-664 BC)	
Painted wood	Beni Hassan	KMA 1993.249
and cartonnage		

3. Painted plaster

The ancient Egyptians had a limited colour palette for decoration; the paints were all created from natural pigments combined with an adhesive. Brushes were made from palm-fibres with one end chewed to form bristles. Egyptian art was highly stylised, with a strict set of criteria for tomb paintings. The painted reliefs from tombs are very useful to archaeologist as they often depict scenes of daily life, rituals, stories and fashion. Each Egyptian period has a distinct artistic style, with the Pharonic New Kingdom (1550-1069 BC) being the most famous and recognisable due to the rich finds of the Tomb of Tutankhamun.

¹ Steven Snape, 'Statues and Soldiers at Abydos in the Second Intermediate Period' in C.J. Eyre (ed.) *The Unbroken Reed: Studies in the Culture and Heritage of Ancient Egypt* (London, 1994), p.310



Painted raised relief of a male head Probably New Kingdom (1550-1069BC)			
Limestone and paint	Unknown provenance	KMA 1993.350	
Wall fragment Plaster and paint	Al Quantara, Egypt	KMA 1994.61	
Wall fragments Plaster and paint	North Africa	KMA 1994.60 I-II	

4. Fragment of a door jamb inscribed with incised hieroglyphs

Probably New King	dom (1500-1069 BC)	
Limestone	Unknown provenance	KMA 1993.287 & KMA 1993.351

5. Stelae

A stela was a commemorative carving or tombstone listing the name and titles of the deceased; this stela depicts the seated figures of the goddesses Hathor and Queen Ahmose-Nefertari. It was made to be dedicated in a local shrine at the site of Deir el-Medina, Thebes during the New Kingdom (1500-1069BC), where both the goddess and the Queen were patrons.

Translation of Deir el-Medina Stela

1889 AD Paper	Probably UK	KMA 1993.286
Painted Stela New Kingdom (155 Limestone and paint	0-1069BC) Deir el-Media, Thebes	KMA 1993.288 & KMA 1993.349

6. Facsimile Tablet of King 'Mena' or 'Menes'

This tablet is a modern facsimile (copy) of an Early Dynastic (c.3100BC) tablet found by John Garstang at the site of Nagada in Upper Egypt. The original tablet is extremely important for the history of Early Egypt as it contains the name of the Mythical King Menes.



According to the ancient Egyptian historian Manetho, Menses was the first king of Egypt and the founder of the two lands of Egypt (Upper and Lower Egypt). Menes is still believed to be a mythical character in Egyptian history, and it is argued that he may actually have been king Narmer, known from the famous Narmer Palette in Cairo Museum.

Because the tablet was so important it was sent for exhibition at Cairo Museum, but several copies were made for the patrons of Garstang's excavations in Egypt, including John Ruskin who donated his facsimile to Kendal Museum.

Modern (20th Century)ResinUnknown provenanceKMA 1993.306

7. Writing

Fragment of plastered wood with a painted hieroglyphic inscription

New Kingdom or l	ater (1550 BC)	
Wood, gypsum	Unknown provenance	KMA 1993.284
and paint		

Writing stylus

Scribal brushes were generally made from bundles of rushes, which were then chewed at the end to make bristles. However styluses were also made from wood, as shown by this example. Unknown date Wood Unknown provenance KMA 1993.285

Fragment of painted papyrus

In ancient times, papyrus, growing on the bank of the river Nile, was a useful commodity. Every part of the plant was used to create boats, baskets, sandals and most famously paper. To create a flat sheet of paper the pith of the plant was sliced into layers and placed at right angles, beaten together and left to dry. Paper was used for a variety of purposes including official records and religious works such as the Book of the Dead.

Unknown date

Papyrus Unknown provenance KMA 1993.252

8. Coffin fragments

Coffins in ancient Egypt had a dual purpose. Primarily they protected the body, but they also offered magical protection from both their shape and the hieroglyphic inscriptions. The two coffin fragments in the Kendal Museum collection are rectangular coffins, which represented a house.



The coffins would be brightly coloured and highly decorated wither either spells or depictions of grave goods. Mummies in box coffins were positioned to lie on their left side so that they faced east, the land of the living, with eyes painted on the outside of the box so that they could both see out of the coffin, and the rising sun.

Yellow and blue fragment from the coffin of Nakht

Middle Kingdom (2055-1650BC)Painted woodProbably Beni Hassan orKMA 1993.283and gessoAbydos

Blue and cream fragment

This fragment is from the end-section of a rectangular box coffin. The inscription reads:

'It is that which has been commanded that I endure, endure, enduring like Re eternally'.

Middle Kingdom (2055-1650BC)			
Painted wood	Probably Beni Hassan or	KMA 1993.352	
and gesso	Abydos		

9. Vessels

Pot stands

The majority of storage vessels in ancient Egypt were made with a pointed base, so that they could stand upright in the sand or mud floor. Pot stands were also developed for pointed vessels, such as those used for drinking, needed to be on a solid surface such as a table.

Middle Kingdom (2055-1650 BC)			
Clay	Esna, Tomb 100E	KMA 1993.279	
Clay	Unknown provenance	KMA 1993.268	

'Feathered motif' vessel

Egyptian pottery had very distinct patterns and decorative motifs in the different epochs; this Father motif with line drawings of humans and animals on a red background is an excellent example of the early ceramic industry in the Naqada II period (3500-3200BC). This distinct decorative style disappears in the pharonic period, making it distinctive to the early Pre-dynastic era of Egyptian history.

Naqada II period (3500-3200BC) Painted clay Hierakonopolis



Stone jar

There were many stone quarries in Egypt that were worked by the ancient Egyptians. Stone was needed for buildings, for example the pyramids and temples, and also for small stone vessels which stored expensive oils and the pigments used for eye make-up.

Stone vessels began to be produced in the Early Dynastic Period (3000-2686BC) but they were an item of luxury, so only the very wealthy could afford them. They were expensive as some of the stones used for the vessels were very hard and it would take a long time for just one vessel to be made. The stone would be roughly shaped, and then different boring tools would be used to hollow out the stone. The outside of the vessel would then be smoothed with stones.

Stone

Unknown provenance

KMA 1993.353

10. Collection of pottery

Pottery vessels were first made in the Pre-dynastic Period (5300-3000BC). The ancient Egyptians made clay pots from two types of clay; Nile silt clay found on the banks of the Nile, and marl clay which was found at the edge of the desert.

Some vessels were made very quickly by hand, such as drinking cups, but others were made very finely on a turntable, such as storage jars. Storage vessels would have been used to keep liquids such as water or oil, and smaller jars would have been used for storing food. Cups would have been used for drinking water, beer or wine.

Pot

100			
Pre-dynastic (3500-3000BC)			
Clay	Hierakonopolis, Egypt	KMA 1993.274	
Wide necked jar w	vith spout		
Middle Kingdom (2	055-1650BC)		
Clay	Beni Hassan	KMA 1993.357	
Course narrow-necked jar			
Middle Kingdom (2	055-1650BC)		
Clay	Beni Hassan	KMA 1993.263	
Narrow necked round jar			
Middle Kingdom (2 Clay	US5-1650BC) Unknown provenance	KMA 1993.271	



Vessel with handle	-	
18th Dynasty (1500 Clay	-1295BC) Unknown provenance	KMA 1993.267
Dish with a restric 15th Dynasty (1650		
Clay	Unknown provenance	KMA 1993.280
Dish Unknown date Clay	Unknown provenance	KMA 1993.276
Narrow necked Ja Middle Kingdom (2	055-1650BC)	KMA 1994.63
Clay	Unknown provenance	KIVIA 1994.03
Jar Middle Kingdom (2 Clay	055-1650BC) Abydos	KMA 1994.65
Clay	Abydos	KWA 1354.05
Dish Early Dynastic Peric Clay	od (3000-2686BC) Hierakonopolis, Egypt	KMA 1993.277
Dish Unknown date Clay	Unknown provenance	KMA 1993.272
Jar		
Middle Kingdom (2 Clay	055-1650BC) Beni Hassan	KMA 1993.273
Jar Middle Kingdom (2	055-1650BC)	
Clay	Esna, Tomb 142E	KMA 1993.281
Coarse quatrefoil Middle Kingdom (2		
Clay	Beni Hassan	KMA 1993.362
Narrow necked jan New Kingdom (155		
Clay	Thebes	KMA 1994.64



Gods

Religion was very important to the ancient Egyptians, and every aspect of their lives was linked in some way to their religious beliefs. A polytheistic religion, the Egyptians had numerous gods who personified different aspects of life, and could be relied upon for help or guidance. Each god had their own cult, and the spirit of the god resided in the cult statue in the associated temple sanctuary. Only the priests had access to these sacred statues and would leave regular offerings, whilst the general populous would pray in the temple's courtyard.

1. Fragment of painted cartonnage depicting Horus

Cartonnage was made from layers of linen and papyrus, and was used for making mummy coffins and masks. They were highly decorated and some examples were even gilded with gold leaf. This piece of Cartonnage comes from the mummy casing person of high status; it depicts the hawk God Horus, with outstretched wings protecting the mummy. Hours was associated with the earthly Kings, after he himself was King of the living as reward for avenging his father Osiris' murder.

Third Intermediate/Late Period (1069-332BC)			
Cartonnage	Unknown provenance	KMA 1993.251	
and paint			

2. Wooden statues

Horus as a falcon Late/Third Intermediate Wood Unknown provenance

KMA 1993.354

3. Votive statues and amulets

Amulet of Horus

Amulets of the various gods were mass-produced throughout the pharonic period; they were worn as talismans to ward off evil spirits. The amulets of Horus were popular both in his bird form and of his eye, the 'wedjat-eye'. The amulets of Horus would serves as a metaphor for strength, perfection and protection.

Blue-glazed	Unknown provenance	KMA 1993.344
composition		



Horus with lock of youth hair

This small votive depicts the god Horus as a child; it was made by the lost-wax technique popular in the Ptolemaic Periods (747-30BC). The figure was made in wax then coated in clay, the wax was then melted and molten metal poured into the clay mould; when the metal had cooled the clay was broken away.

Bronze Unknown provenance KMA 1993.244

Votive statues of Osiris

Osiris was one of the most important Egyptian gods. Associated with death, resurrection and fertility, Osiris became the ruler of the underworld after he was murdered by his brother Seth, and resurrected by his wife and sister Isis. He is often portrayed in the form of a mummy, in full regal costume with black or green skin to signify the fertility of Egyptian soil. The centre of his cult was at Abydos where thousands of votive statues like these have been found.

800BC Bronze	Unknown provenance	KMA 1993.331
Late period Bronze	Unknown provenance	KMA 1993.329

Votive of Hathor or Isis

This votive represents either the cow goddess Hathor, patron of women, music, love and the dessert, or the mother and royal goddess Isis. Both women represent the 'mother' in Egyptian belief.

Late period Bronze Unknown provenance

KMA 1994.100

Votive aegis of Sekhmet or Baset

Aegis is the term sued to describe the broad necklace around the head of a deity. This aegis belongs to either the cat headed goddess of protection Batset or the lion-headed goddess of war Sekhmet.

Late period Bronze Unknown provenance



4. Egyptomania

As a result of the rise of Egyptology, Egyptomania struck in the 19th Century. Many tourists and amateur enthusiasts wanted Egyptian souvenirs and from this interest sprung a whole new industry, replicas of statues like these would have been popular and bought in large quantities.

Replica statuette Fascimile	Unknown provenance	KMA 1993.326
Replica of pharaol 19 th Century		
Stone	Unknown provenance	KMA 1988.14
Leg fragment Bronze	Unknown provenance	KMA 1993.330