



Documentation History in the Egyptian Museum Cairo and its impact on Collections Management

Prepared

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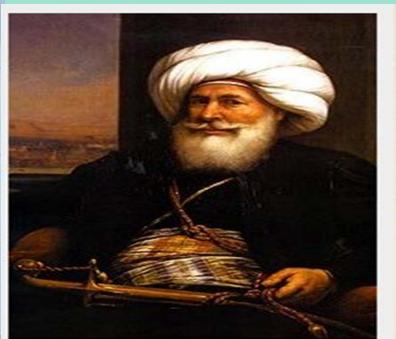
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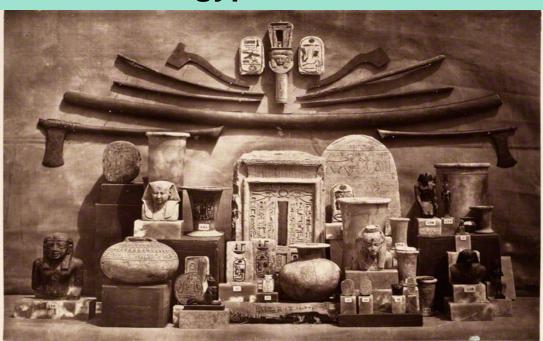
content

- 1- The history of Egyptian Museum Cairo
- 2- Documentation history of Egyptian Museum Cairo
- 3- Documentation impact on collections management.
- 4- Defects of EMC documentation system

1- The Egyptian Museum Cairo

is one of the oldest museums among Egypt's museums. The first idea for building this museum dates back to the reign of the ruler to Egypt Muhammad Ali Pasha in 1835. when he issued a decree contained three articles as follows; Article1 describes "what is an antiquity thing?", Article 2, is for collecting old things in a certain place (Ezbekiyya museum), and Article 3 is for prohibiting the export of antiquity things to outside Egypt





Egyptian museum Cairo Buildings

Boulaq Museum1863



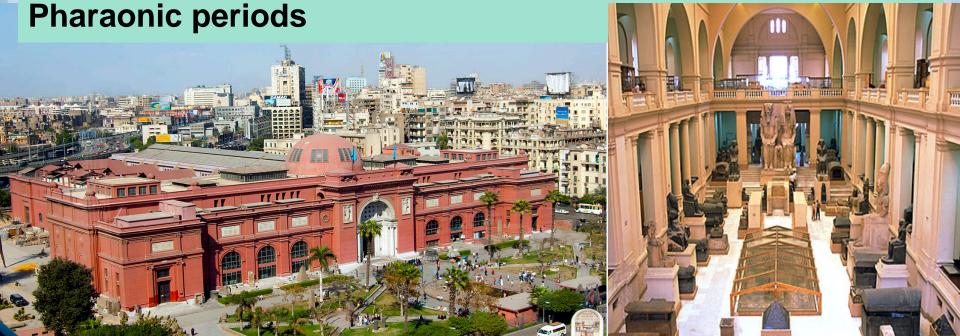


Giza Museum1891



Egyptian museum Cairo

As for the Current Egyptian Museum, was opened in 1902, and now is considered one of the largest museums all over world contains ancient Egyptian antiquities telling the history of ancient Egyptians' lives. It contains more than one hundred sixty thousand object are on display, besides the thousands else are in the basement and upper floor magazines. Those objects are representing different periods from the lithic periods to Greco-Roman via

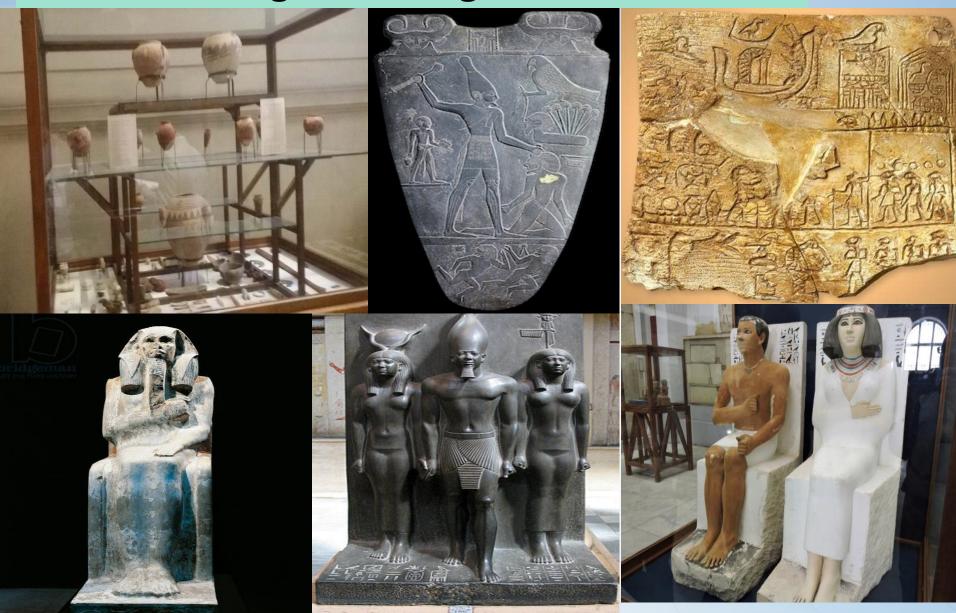


Egyptian Museum contains 7 sections as follows;

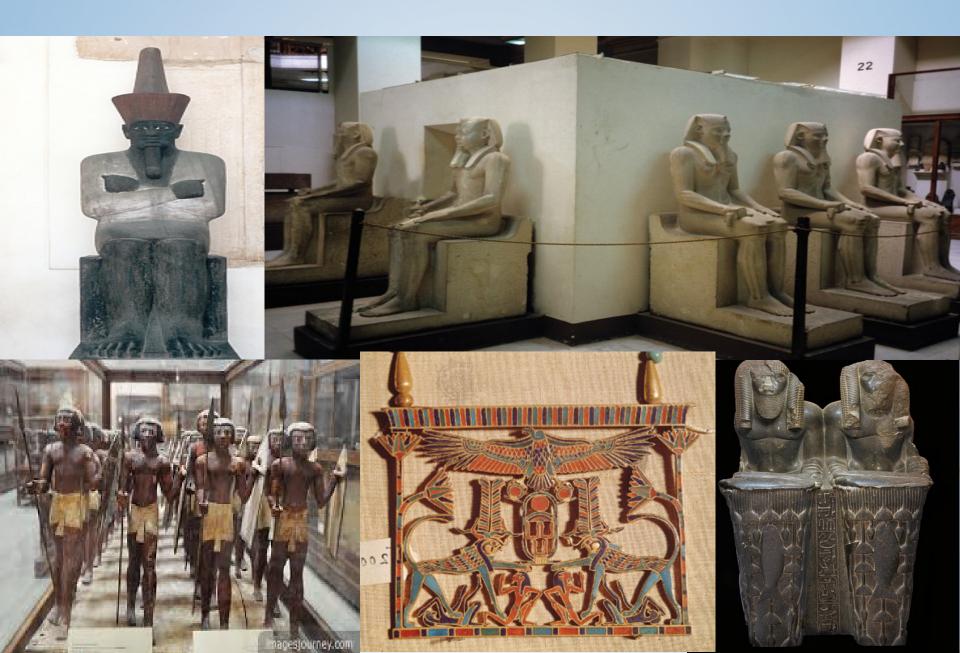
Section 1: The antiquities of Jewelry, Tutankhamun, and Royal Mummies



Section 2: The antiquities of Prehistoric Periods through Old Kingdom.



Section 3: The antiquities of Middle Kingdom



Section 4: The antiquities of New Kingdom

Section 5: The antiquities of Third Intermediate Periods through Greco-Roman





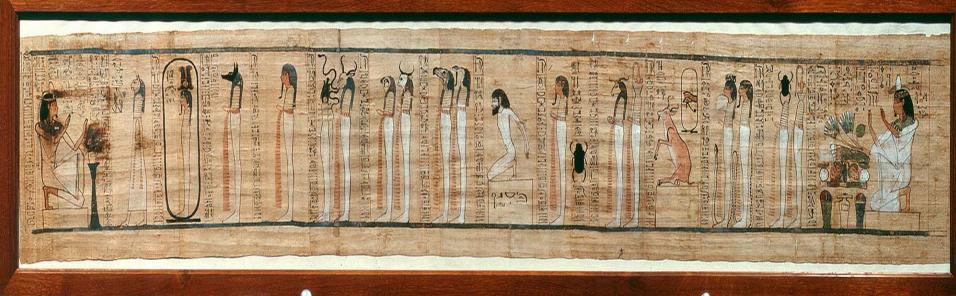






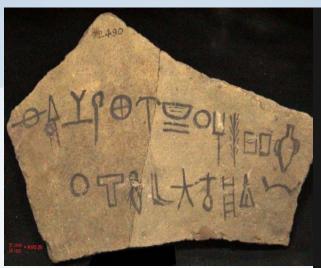
Section 6-C: Coins, Section 6-P: Papyri





Section 7: Ostraca, Coffins, and Scarabs







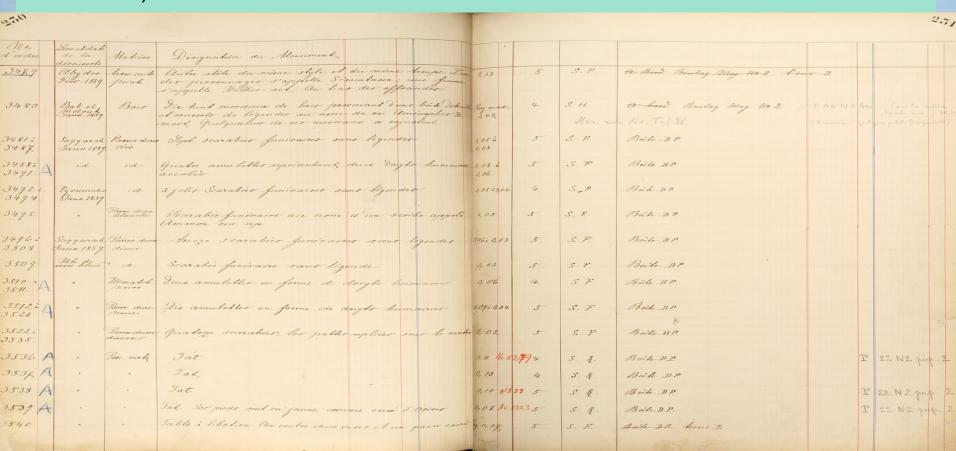


2- Documentation history of the Egyptian Museum Cairo:

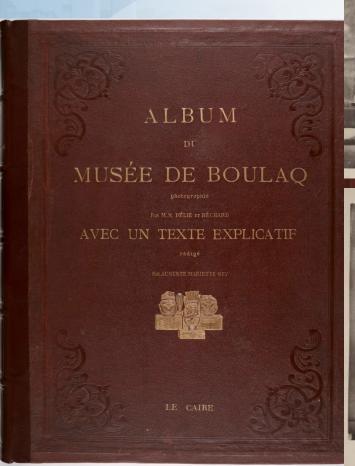
The actual history for **scientific documentation in** Egyptian Museum Cairo dates back when Auguste Mariette (1858- 1881) was appointed as a director of Egyptian Antiquities service and Egyptian museum in1858. In the following year, he started to build a new museum at Boulaq quarter on the eastern bank of the Nile River, and he set procedures for recording the objects collected from the discoveries through archaeological sites Egypt wide.



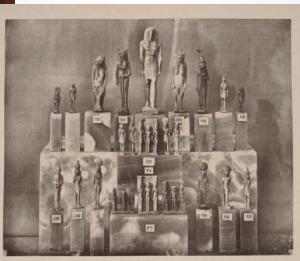
So, as soon as possible the object was arriving to a museum, it should be recorded in a register book called "Journal d'entrée". the **Journal d'entrée" (JE)** is a main inventory register book which its pages are divided to columns with French metadata about; Accession number (ID No), provenance and date of discovery, Material, Description& Illustration, Dimensions, Position, Remarks.



Then, in 1872, He published the first Catalogue General called Album du Musée de Boulaq.



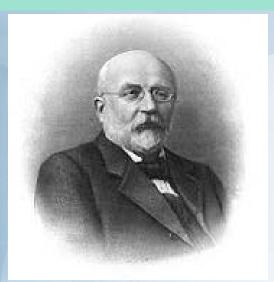


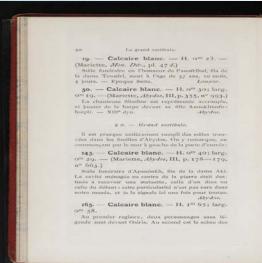


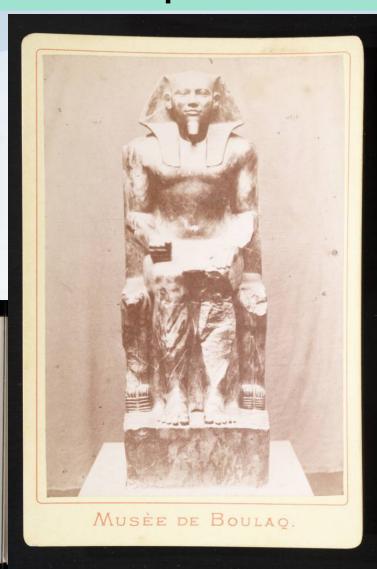




In 1883, Gaston Maspero issued a guide book about principal objects of Boulaq museum entitled "Guide Du Visiteur Au Musée De Boulaq»







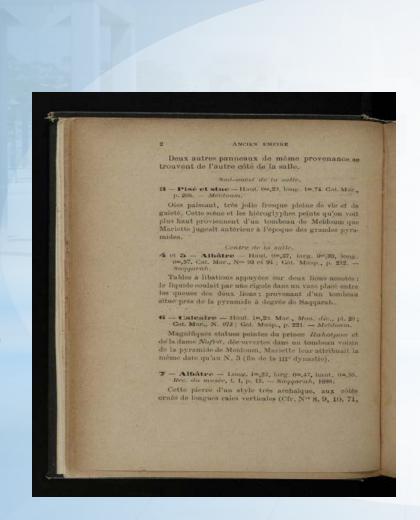
analist, Thyrmac dinissait alors par occuper tout et ne laiseait plus de face, your le reste des fire-mules (Gerant Vesthulte, n° 2021).

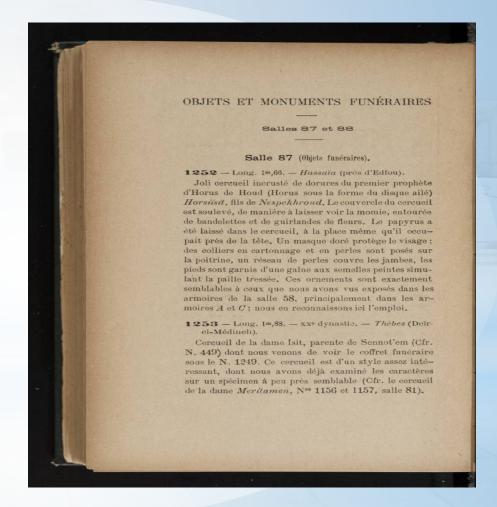
Les pointures ou les sculptures qui couvrent parfois le champ de la side sont comme la traducité de la comme de la surprise de la state et la comme de la radice la state et la state de la comme de la state et la comme de la comme de la state et la comme de la comm



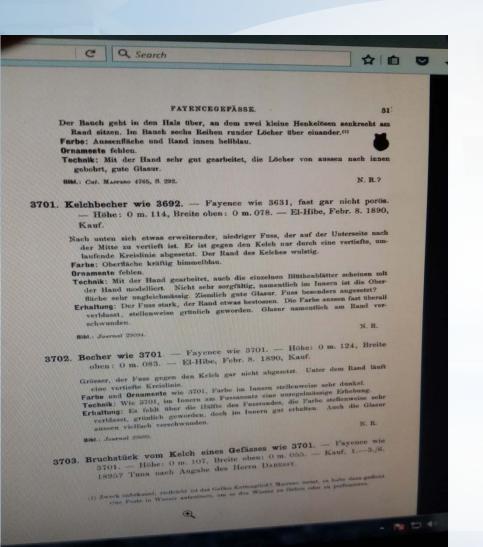
Stèle d'Ahmos

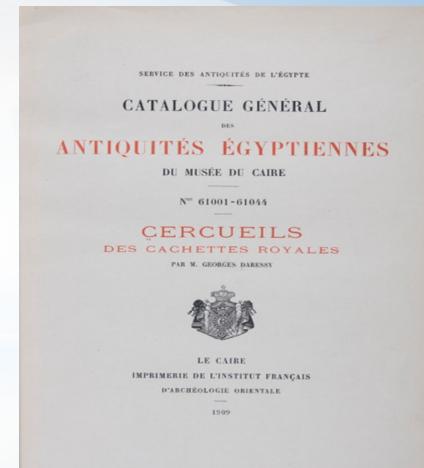
In 1895, The antiquities service issued a guide book about principal objects of Giza museum entitled "Notice Des Principaux Monuments Exposés Au Musée De Gizeh »



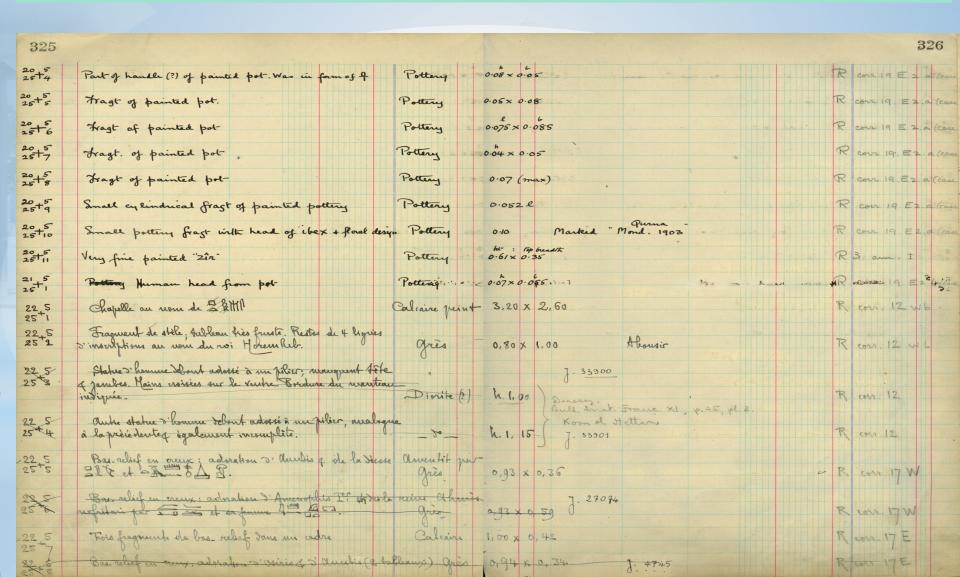


When the current building was opened in 1902, Guston Maspero, Museum director (1899- 1914), and his assistants started to publish a series of Catalogue General (CG).





and if the objects | objet will stay for short loan in should be recorded in another register book entitled "temporary register books (TR)".



Then Later, the **Journal d' entrèe format was changed and** its pages were divided to columns with English metadata ordered as follows; Accession number, Position, Description, Material, Date, Dimensions, Provenance, Finder, Excavation number, Remarks, and photograph.

ort. Press 11755-1933-	a rec.	127							150	1936
NUMBER	POSITION	DESCRIPTION	DATE	MATERIAL	DIMENSION	PROVENANCE	FINDER	Excavator's No.	REMARKS	РНОТОВГАРН 66098 - 66117
6098	R3 A los	Inlay, almost cylindrical	Time of Akhenaten	Red faience	L:0.067	El. 'Amarna (* Palace)	Pendlebury Eg. Exp. Soc.	-	Name and the	550
66099		9dem		Idem.	L:0.065	1935/36	3 1	-		
66100	I	9dem		Blue faience	L:0.05			-		66038 66039
66101	R3.B1	Rosette (for garment?) Grey blue, yellow centre		Faïence	D:0.023			319		
66102	R. A Gras	Cylinder bead. Gold ends		Lapis lazuli ; gold	L:0012			98		66104 66105 66105
6103	R3 A loss	Double cylinder bead		14 0 -	L:0.021			-		117
6104	R3 B2	Vase, fragment. Opaque yellow blue and Shite designs		Glass	Max: 0:033			184		
6105	R3 B2	Idem. White dark three and yellow design		Glass.	Max: 0.03			184		66107
6106	R3 A has	Inlay feagment; nose + mouth.		Red glass; gone green	H: 0.02			336		66 lor
66107	R3 Gase I	Vase with wide mouth. Painted blue,						330		7
		neck mended.		Pottery	H: 0.365			132	ST. by D. Hope	66109 66110
66108		Small 4- handled vase. White slip, mouth broken.		Pottery	H: 0.19			-		ssi
66109		Saucer. Red slip inside and out.		Pattery	D:0:13			-		
66110	1	Bowl used for red paint. Hat rim broken off all round.		Red pottery	D:0.092			332		66 m 66mz
66111	R3 Alas	Hex- head, from rase handle.		Blue beinted				422		
66112		Hindquarters of an animal (?)		Pottery; buff slip		8		202		22D ((roh)
66113	1	Tun fragments of a Mycenaean vase with two handles . Fine buff, red and black								
		dengns.		Pottery	- /			378, -		66 114
66114	Rs A has	Sheed; local imitation of Mycenaean ware. Painted attack with cream stripes		Pottery	Max: 0.066			138		ay O
66115	R3 A tas	Sherd with drawing. Abduction?		Brown pottery	Max: 0.17			380		
6116		Idem. Hawk in red paint		Drab pottery	Max: 0.09			524		
66117		Idem. Profile.	1	Brown pottery	Max: 0:085	1		486		66115

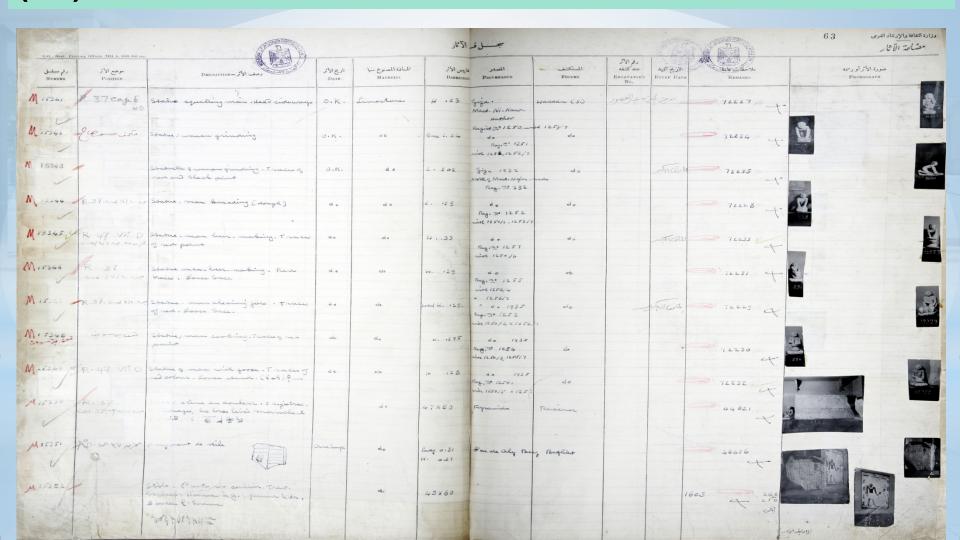
In 1940, the metadata of the Journal d'entrèe has changed to Arabic and English but sometimes the data by English or French.

	185 Govi. Press 18914 8	S, 1940-1 reg.										185
	Cin sulud NUMBER	موضع الأثر Position	Descention — رحمف الأثر	تاريخ كشف الأثر DATE	ILICE Harries and MATERIAL	مقاييس الأثر DIMENSIONS	PROVENANCE	المسكشف Finder	رقم الأثر عند كشفه Excavator's No.	الحظات دانة Renaers	صورة الأثر أو رسمه Риотоплан	mapril 1947
	88110	S.57-D	Petit religient à borde très épais	Green-rom.	Terre cuité	D: 0,075	Bisintawoi (Alu Hummud) Béhéra	Khassal Eff.				10400
	88411	3	Petit pot	id.	id.	H:0,055						
	88111	9/2	Assiette	iol.	id.	D: 0,215					183110	88111
	88115	* *	Potite assiste .	id.	id.	D:0,09					-	
	88114	-	Support de vase, en forme d'anneau	id.	id	D:0,13					98.412	31115
us	88115		Modèle de parrier (!) avec petite anse.	id.	id.	D: 0,075						
nt.	88116		Objet identique au précédent	id.	id.	0:0,075					8	
0	88117	P34N6 bas 2a	Plaque nonde, épaisse, percé de deux trone rayprochés. Pride jour filet !! ou pour enchés à tisse !!	id.	-d.	D: 0,10 Epaissum: 0,02					88114	
0	88118	P34 N6 bas 2a	Poids consigne percidination, = fil à plomb? on proids de filet ou de matier?	id.	id.	H:0,09		0			88115	ine ine
0	88119	P3 + N6 bas 2 as	Porido pyramidal jurel d'un trou, = fil à plont l'ou jurido de filet ou de métier l	id.	id.	H:0,08					O A	A
U 8	38120	P34 N8 ann. 6	Fragment d'un candélabre, incomplet et en quarte restauré. Il est pormé de 4 séries de langue superposée, fixes entre 4 tiges verticales.	id.	id.	Haut. max .: 0,21					55117 28118	enss
08	38121		Fragment d'objet indistinct, junt être d'un candélalm durgime du grécédent (?)		id.	Max: 0,105						
0 8	38122	P34 N8 Cas 21	Hant d'un support (de lange?) en forme de colomette creuse, strice, terminé en plate forme élongie. Le bas man	gue id.	id.	H :0,27	Sakha (Xois				88110	82122
8	8123	P42 H		I'm Dyn.	Semestine	mex. 0.19 X 0.50	Sybet-el-waldeh (Helwan) %	offered by H.M. King Farock I, 194	7	museum File: 2/1/122/58	88/23	
	88124	153 Case L.	Pot with design of ships and human figures painted in red	Pre.	Pottery	H.·172	Banzion Coll. (port lot 535)	-	-	Bright with the following . Dijecto for a total of fext. So		
	88125	PSS case K.	mace head with two men's heads in relief	Pre.	alakaster	W. 1075	do. (part of cot 539	3			S Tomas	20
	98126	PG Case 3 - 721	Seal with sealed man on back and "Inthin designs on bace.	VIII-IX	Black store	H028	do (lot 367)				60	TO ST. OF
i	88 127		Scalloped are head.	×1-×11	Capper	H. 1145	do. (lot 122)	-			X	
w	88178	P34 SA pup!	are read with openwork griffin	M.K.	do.	H. 09 W. 103	do. (lot 122)					
	88129		Dagger, complete, handle damaged.	m.K.	copper, word.	L25	do. (lot 122)	-			Ran .	100

In 1954, a column was added to the Journal d'entrée pages for registration date and the data were written by English or Arabic.

of Alabio.											
Govt. Press 14079 A	A, 1954-59 eur.							***			63
Number	موضع الأثر Position	Discaption - J. V.	تاریخ الأثر DATE	المادة المصنوع منها MATERIAL	مقا بيس الأثر DIMENSIONS	PROVENANCE	FINDER	رقم الأثر عند كشفه Excavator's No.	تاریخ الفید ENTRY DATE	REMARKS	صورة الأراو رحم Photograph
1 722 G	p.32. L. bas 2	nudle	1.3	wood	€ 0.13					8314	
A 723 G		Handle of bool, black missing		wood	P. 0.112			7.		1619	1 611
4 724 G		Nead-nest		Wood	0.16× 6.125		6.84°				A LONG TO A STATE OF THE PARTY
				-5.	,	Kom- el-Hisne	1 2 V 1 C A 4 A			16/9	
M 725 G	G 11 Centre	Block hand nest de mois he lois Monne Melnet. Canne à la main.	Soft John	Bris	H. 16	Moir 1946	ار استرس الناري	ران ب لاعما بر نیا دسیاست	وصالت	21-11-11	#
m 726 G	P.51 Collect act east 6 c c	Processing of April , Dearway, 19 figures on of It 2 . deep . Lide 112 (in summer muchin it made of 10 mm or 10 mm a trady)		Wood		Leggarch. mai 1907.	Quibell 1906, PL.			38126	39126
M 727 G.	p.32, G, arm3	model of loose, pointed, most stopped		Wood	٤ . 77	Saggarah H	z.			39128	1000
M 728 G.	arm3	model of Corperter shop; the figures		wood	e	5-19 and	5x0. Paul al 1905-1907			39129 G. 3125	39129
M 729 G	pupa pupa	model of much instrument, 7 fagures marter and masters, two musicisms and three moments elepting fands		wood.	4. 27	Soggarch 150	do				39130
my 730 G.		model of Kitchen is figures		Wood	ال 38	do	wio				
7 7 5 5 7 7 31 G.		model of potter's slop; Tue figures		W-03	۲. 33	de	d.				
(1)-	\(\frac{1}{2} \)								•	39132	59132
JA 732		Statustite man studing lamelock		Wood	H. 32	Jagarah Ja				39150	
A 733G.	p. 32, G, arm. 2	Stabulter man strucy brinchother, alone gove except him and there, left foot broken		Wood _	H 32	40	do			3915-1	39152
1736 G.		Statulte & nowen walky, languages; plik	1	500	H. 34	· do	40			39182	39161

Later, to give objects more securing, and to ease its accountability and inventory, another register books were added for each section entitled "Special register books (SR)".



Digital Documentation

In 2000, it was the first trial for a digital documentation Project in Cooperation with the Ministry of Communications, but it failed because of lack of funding.

In 2006, a digital documentation project called " Egyptian Museum Database Project" funded by the United States of Agency International Development (USAID) and the American Research Center in Egypt (ARCE), using KE EMu system has started to record the displaying objects with creating a digital photos archive. At the present, a number of objects recorded arrived for more 160.000 object.



3- Documentation impacts on collections management

Documentation has acted important roles in collections management of Egyptian Museum Cairo, since it was set registration and documentation systems in the second half of 19th century to now. It has served a museum, collections, and users.

Impacts on Museum Organization

Documentation supports a museum in accountability its objects as follows:

- Knowing numbers of objects that a museum holds in its possession.
- Digital Documentation enables keepers for accounting and checking its objects and knowing if there are missing objects or not.

Documentation Guides a museum on procedures and decision-making on:

 How to acquire, access, de-access, disposal, loan in, or out, move objects, so on.

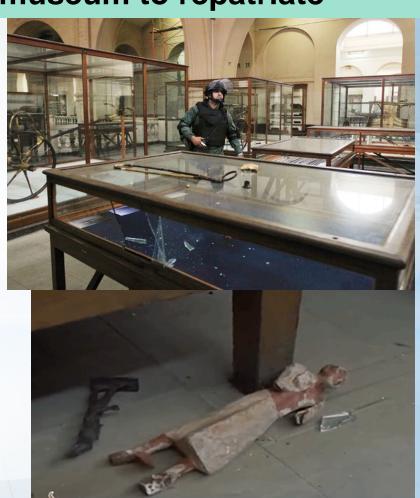
Control over intellectual property rights issues

- Marketing objects
- Promotion.
- Publications.
- Production Multimedia (documentary films, virtual museum, hologram.
- Reproduction

the 25th January 2011 revolution actions

Documentation aided a museum to secure its objects because it provides descriptions and evidence of ownership in the event of theft so it helped a museum to repatriate





the 25th January 2011 revolution actions

hundreds objects stolen before, and during the 25th January revolution actions. Moreover, digital documentation helped the curators in quick inventories and accounting total numbers of the recorded objects at the risk time



• Documentation helped museum to account objects types, material, dimensions, date, provenance, finder.







As, It Helped a museum in its Collections management and making decisions concerning for setting Loan out policy, movement and Conservation



 Documentation facilitated to know a position of objects, if it is in a display, Storage, or Loan out (local or international exhibition), Lap and so on.







- Large collections that museum holds allowed to de-access its objects to many museums through Egypt to be displayed in proper exhibitions such as; Grand Egyptian museum, NMEC, Suez, Alexandria, Saqqara, Cairo Air port, Ismailia,





Users

- Documentation facilitated for the authorized users and researchers to have access to data in different ways; paper, digital, or media documentation or all of them.
- Helps to find object in collections quickly when they are needed.
- Enables the creation of inspiring and engaging services;





As digital documentation has facilitated to a museum to outreach new public in Egypt and all over world, in particularly, the researchers, and who are interested in Egyptology to visit the Egyptian museum or at least to communicate with it by e-mail to request data or digital photos.

Year	Requests	Filing	Remarks
2007	31	1	A year of starting the digital documentation
			project
2008	96	9	
2009	146	73	
2010	235	144	
2011	186	83	
2012	111	56	
2013	137	29	
2014	241	68	
2015	338	161	
May 2016	85	38	Starting paying fees for images

Table.1Statistics of numbers of the foreign researchers requested to digital documentation centre in Egyptian Museum Cairo from 2007 to May 2016

Archive of Context

 Documentation increased the object values and Provided us Historical Archive and information for each object and collections which helps a museum to manage its collections for a long time.



4- Defects of EMC documentation system:

- Some objects are still unregistered in a manual or digital system because the complex procedures should be done to inventory these objects.
- No a documentation manual for a paper based system.
- Some register books are written in French, or English only and the others written in Arabic.
- No agreed guidelines of list of terminology used in Arabic.
- No updates to information of old catalogues.
- A lot of objects without photos in register books, or new photos.

- No filing system or organized archive.
- No a web site or publications on line / or off line yet .
- Digital documentation is written by English only.
- No accurate accounting for the researchers, public or staff who are using documentation resources.
- There are administrative problems and conflicting duties among the different departments with less co-operative and co-ordination among them.
- Lack of documentation specialists.
- Lack of facilities and equipment.

Finally, Museum collections should be documented according to accepted professional standards. Such documentation should include a full identification and description of each object, with its associations, provenance, condition, treatment and present location, and this process is not optional.



Head of God Serapis

R. 6882

Date: Greek period Provenance: Saqqara

Material: Marble

Dimensions: 20 cm h Remark: Good condition Position: Fustat magazine

Description:

Head of God Serapis made of marble, shows him in Greek, barbed human face with moustache there are some cracks and scratches on the whole surface.

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THANK YOU