

EGYPT.

1866. The First Issue.

The plan of the Exhibit is as follows: a brief history of the postal system just prior to 1866, showing examples of the *Posta Europea* system used internally and overseas and the Government Post system from April 1865 until December 31, 1866.

The overseas usages demonstrating the same system employed after the first issue's introduction. We see the Essays as requested by the Egyptian Postmaster General, these include two of the five recorded Essays by Negroni of Paris and the more numerous examples in somewhat similar style, prepared by Prevost of Paris.

Finally the Essays and Proofs by Pellos of Geneva, the eventually contracted printer of the issue, are shown.

These include rarities such as the 1 piastre value overprinted to piastres and the 2 piastre value overprinted as piastres of which only three examples exist, perforated Proofs in multiples, showing the marginal inscriptions as used on the issued sheets.

Also shown is a half sheet of 100 of the watermarked paper utilised by Pellos.

As this particular item does not 'display' well on illustration of the watermark types is shown.

On the remaining frames the set of seven different values, issued on January 1, 1866 are shown in detail stamp by stamp, beginning with the 5 para grey value and an examination of the two background types found on all values of the issue through to the 10 piastre.

A guide to the perforation of the sheets follows, as the sheet size of 200 was the same for the seven values, with the exception of the 1 piastre issued in two panes of 100 divided by a gutter margin.

It should be stated that all multiples of the first Egyptian issue can be considered scarce, to quote Peter A S Smith FRSPL from 'Egypt Stamps & Postal History':

'Although blocks of four or larger are known for all values they are rare to very rare' and in this Exhibit the 5 para is represented by two strips of four and a block of four, the 10 para with two remarkable unused blocks of six, a strip of three and a strip of four on letter.

The 20 para is represented by a block of four perforated and imperforate with watermark, the 1 piastre by the largest known multiple of the first issue, the famous block of 53.

The 10 piastre value by the unique unused pair ex King Farouk.

Due to the perforation and watermarked paper of the issue not being adopted successfully, perforation and watermark varieties are displayed along with selected background and overprint retouches, errors and plate varieties.

Covers are exhibited within the stamp display, primarily under the 1 piastre value which was the normal internal rate for a 10 gram letter.

Even with the 1 piastre value covers from towns other than Alexandria and Cairo are infrequently found and the Exhibit also includes a Territorial Post Office cover from Jeddah, Saudi Arabia bearing the 1 piastre, this being one of the four recorded examples. This is the second earliest stamped cover known from Saudi Arabia.²

Combination covers with the Austrian, French, British and Italian Post Offices are also shown to illustrate how mail was sent abroad bearing the first issue, which was not valid for prepayment of postage to foreign countries outside the Turkish Empire.

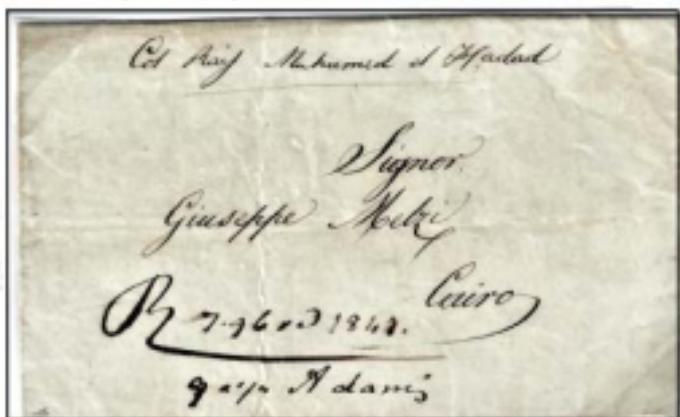
The remaining values on letter can be considered extremely unusual and examples of the 5 para, 10 para, 20 para and 2 piastre

(there are only three covers with 5 piastre and 10 piastre values recorded) are noted here along with a study of the *extant cancellations*, *instructional markings applied to unpaid letters*, *short paid letters*, *a registered cover*, *registration receipt form* and a *Consular Mail entire* all being used within the period from January 1, 1866 until July 31, 1867.

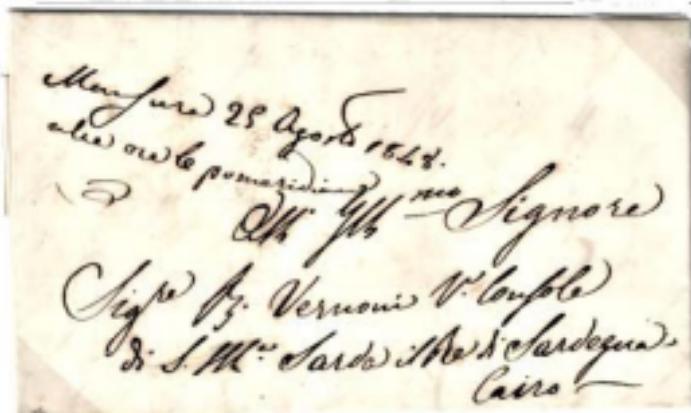
Posta Europea.

Courier Mail sent in 1841 and 1848.

Earlier letter sent prior to the organisation of the Posta Europea,
1848 letter mailed from an Office yet to open under the Posta Europea.



October 30, 1841: Letter from Afje to Cairo
endorsed at top "Col Rais Mohamed el Haddad" and carried by hand.
Afje's Posta Europea Office opened in 1864.



August 25, 1848: Letter from Mansura to Sardinian Consul in Cairo,
endorsed at top "Mansura 25 Agosto 1848 - a tre ore le pomeridiane"
(at 3 o'clock in the afternoon) and carried by hand.
Mansura's Posta Europea Office opened in 1866.

The Posta Europea.

Prior to the first issue of adhesive, the Egyptian Postal Service was, to all intents and purposes, contracted out to Giacomo Muzzi's private 'Posta Europea' postal service.

In 1862 the Egyptian Government had awarded the mail contract to the Posta Europea service with the proviso that Egyptian Government mail was to be carried free of charge.

in lieu of payment for the use of the Egyptian State Railways in distribution of the mails.

The Posta Europea service opened up Offices where the newly built Railways reached larger towns and these offices were later to become Egyptian Post Offices.

Initially Giacomo Muzzi, Director of the now thriving Posta Europea Postal service, with Vittorio Chiolfi, requested permission, on June 7, 1864 from Ismail Pasha, the Viceroy of Egypt, to issue and sell Postage Stamps. They wished to carry mail at a uniform charge within the Country instead of mail being charged by distance carried.

The time taken to mark the rate paid or due on a letter could thus be saved. The Viceroy's reply must have startled Muzzi & Chiolfi, as instead of granting permission to their Company he purchased their business outright on behalf of the Egyptian Government.

A deed of sale was signed on October 29, 1864 the transfer of ownership was effective from January 2, 1865.

Giacomo Muzzi was made Postmaster General of the new 'Government Post' service.



July 10, 1862: Internal cover from Zifta to Alexandria.
Handstamped 'Posta Europea/Zifta' and dated in manuscript.

Rated in croyon '140' = 2 piastre 20 paras.

(There were 40 paras to each Piastre).

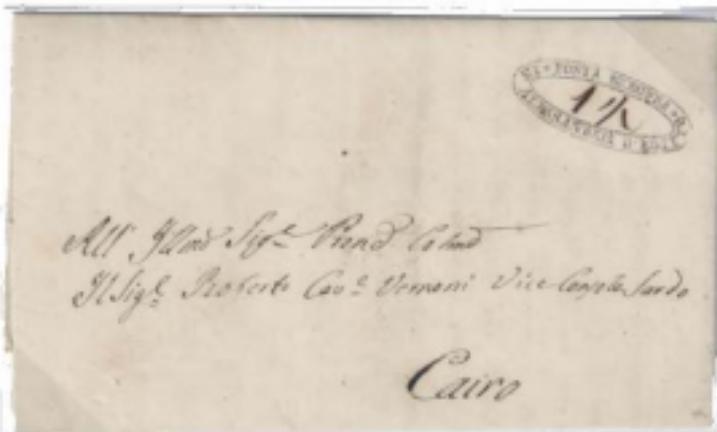
The rate would be lowered to 1 piastre on January 1, 1866.

Sixteen 'Posta Europea' Offices were opened: Alexandria and Cairo in 1864, Atfie, Berka, Berket El Sab, Damashour, Damanhur, Goliub, Kufri Zayat, Mansura, Mehalla, Samanoud, Suez, Tanta, Zagazig and Zifta between 1867 and 1869.

The Posta Europea.

The first handstamp of Alexandria.

Recorded dates of use: April 4, 1844 until June 21, 1848.



May 20, 1845: Cover from Alexandria to Cairo, addressed to the Sardinian Consul, struck with Type I handstamp "Posta Europea-In Alessandria D'Egitto" in black. On the earlier usage rate notifications are unusual as most mail was carried under contract, this letter, unlike the one below, is rated "1 1/2" piastres in manuscript.



May 3, 1847: Cover from Marseille carried outside the Mails to Alessandria, where posted through the Posta Europea system to Cairo, addressed to the Sardinian Consul. Struck with Type I handstamp "Posta Europea-In Alessandria D'Egitto" in black.

The Posta Europea.

The first handstamp of Alexandria.

Oval handstamp, Type I, reading "Posta Europea-In Alessandria D'Egitto".

Recorded dates of use: April 4, 1844 until June 21, 1848.



May 23, 1846: Cover from Cagliari de Montferrato, Sardinia to Cairo, addressed to the Sardinian Consul, with two line dated dispatch, prepaid 1 lire 30 centesimi in manuscript.

Reverse with Livorno transit (June 3) and French Post Office "Alexandrie-Egypte" datestamp (June 11), theme transferred to the Posta Europea and struck with "Posta Europea-In Alessandria D'Egitto" in block.¹

Illustrated in *Posta Europea* by Ambassador Luca Biolito on page 743.



Reduced copy of the reverse.

The Posta Europea.

The Second Handstamp of Alessandria.

Obol handstamp, Type II, now reading "DIREZIONE DELLA POSTA EUROPEA-ALESSANDRIA D'Egitto".
Recurrent dates of use: January 7, 1852 until December 5, 1860.



July 25, 1851: Cover from Elbitrio with framed cachet "Consolato G. Sodro-in Livorno" to the Sardinian Consul in Cairo, prepaid 60 centesimi in manuscript.
Transit of French Post Office "Alexandrie-Egypte" datostamp (Aug 11) transferred to the Posta Europea system with Posta Europea datostamp of the same day in blank.



September 6, 1854: Internal cover from Alexandria to Cairo endorsed "presso" (first) with sender's cachet in green and Type II "DIREZIONE DELLA POSTA EUROPEA-ALESSANDRIA D'Egitto".

The Posta Europa.

Internal and External Usages from Samanud.



January 6, 1864: Internal cover from Samanud to Alexandria.
Posta Europa/Samanud handstamp in blue-green.
Rated in croyon '220' = 1 piastre 20 paras.



October 16, 1863: Letter from Abu Sir forwarded privately to Samanud by Krebs & Cie., where placed in the Posta Europa system and sent to Alexandria.
Transferred to the Italian Post Office in Alexandria, prepaid in cash,
with blue 'Alexandria D'Egitto/Poste Italiane' (Oct 19).
Sent on via Arzana, Bologna, Lucern and Zurich to Basma, Switzerland (Oct 28).

Illustrated in 'Posta Europa' by Ambassador Lucio Biolatto on page 737.

The Posta Europea.

Registered Mail.

The registration service is believed to have been in use from 1858
and, from the entire letter below, certainly from 1859.
Originally this service was without handstamps and the docketing
was of manuscript notation and number.

Straight line registration handstamps reading "Per Consegnar" were introduced,
copied from the then current cancellations used by the Tunisian Post Office.



1859 (arabic dated 1442): Cover from Tunis to Alexandria sent registered.
Manuscript docketing number "No. 63" and "2" piastre additional postal charge in red crayon
struck with "Per Consegnar" and Type III "Posta Europea-Tunis"
handstamps in deep blue ink.¹
Just two registered letters from Tunis have been recorded during the Posta Europea period.
Smith: "All registered letters are rare".²

Illustrated in *Posta Europea* by Ambassador Luca Biakato on page 520.

The Posta Europea.

Registered Mail.



April 17, 1864: Cover from Kafir-Zayat to Alexandria sent registered with manuscript rate of "3" piastres in blue crepos at top and red "A" denoting Alexandria as addressed entirely in arabic.
Struck on dispatch with Type V "Posta Europea-Kafir-Zayat" in blue and framed "Per Consegnia" registration handstamp.
Type VI Alexandria "Posta Europea-Alexandria" arrival datestamp in black.¹

Framed registration handstamps reading "Per Consegnia" were introduced, copied from the then current cancellations used by the Tuscany Post Office.

*Smith: "All registered letters are rare".²
Illustrated in "Posta Europea" by Ambassador Lucio Biolato on page 254.*

*The sole recorded example
of registered Posta Europa mail from Kafir-Zayat.*

¹ Signed A. Dienc.
² Smith "Tuscan Stamps & Postal History", page 18.
³ Ex collection Ambassador Biolato.

The Posta Europea.
Essays for proposed Stamp Issue.

Piast^rTar^s 1.

Piast^rTar^s 1,20

Piast^rTar^s 2.

Piast^rTar^s 3.



1863-1864: Essays for proposed adhesive stamp issue.
rectangular labels in black on white paper in four different denominations with "Piastre Tarif":
1 piaster, 1½ piastres, 2 piastres and 3 piastres, rates which were applicable to both
the Posta Europea service and the later Government Post.

Only two sets of these Essays have been found,
the other being in the Roth collection, ex King Farouk.

The lower row shows the second type of Essay,
with imprinted "Posta Europea - Bono Per Tarif - Manuscrta"
against labels showing denominations
with 10 piastres, 20 piastres, 30 piastres and 1 piastre values
on yellow, deep blue, green and rose-white papers.

This set is one of three complete sets recorded
and the Essays are mounted on the album page upon which they were originally found.
These Essays became the basis from which the Interpostal Seals were issued under the
auspices of the Egyptian Post Office from 1864.

This stamp project was aborted; the Interpostal Seals were only ever utilised as Official
stamps with no value indicated. However, these Essays demonstrate the initial attempt
to issue a set of stamps for pre-payment of postage in Egypt.¹

1866-The First Issue.

The Government Post.

After the transfer of ownership, the *Posta Europea* service was replaced by the *Government Post* and the genesis of the first adhesive stamp issue was born.

From April 15th 1865 the old *Posta Europea* cancellations gave way to those that would be used alongside or cancelling the first issue adhesive 'Poste Vice-Reali Egiziane' (Egyptian Vice-Royal Post)-Giacomo Muzzi, being of Italian extraction, ensured that Italian became the Official Postal language of Egypt, for the duration of the first issue. The cancellations were in Italian, the sheet inscriptions were in Italian, Registration Receipt forms (as we shall later see exhibited here) were in Italian and indeed, so was the 1867 Postal Notice for the introduction of the second adhesive issue.



April 26th 1865, Cover from Besha to Alexandria
cancelled by 'Poste Vice-Reali Egiziane-Besha' datostamp in black,
rated 1 piastre to pay in blue manuscript crayon.

Reverse with 'Poste Vice-Reali Egiziane-Alexandria' datostamp (April 27th)
struck in black.

The supply of the new 'Poste Vice-Reali Egiziane' datostamps was made available to at least thirteen Post Offices from April 15th 1865, this being the number so far recorded using this datostamp in the year 1865.
Offices using this type of cancellation, including minor sub-types,
on the 1866 first issue increased to a recorded total of 24.

Mailed just eleven days after issue,
this is the earliest *Government Post* cover from Besha.

The Government Post.

Earliest Recorded Cover.



April 17, 1865: Cover from Alexandria to Mansura
struck with "Poste Vice-Réale Égyptienne-Alexandrie" datestamp in blue-black.
Poste Vice-Réale Égyptienne-Mansura" arrival of the following day in blue on reverse.
Rated with "2" piastres in blue orange, the turif at this date being unclear:
from May 31, 1865, it was confirmed as 1 piastre for under 750 grams.

This is the earliest recorded Government Post letter from any Post Office,
showing the earliest known usages of both of these datestamps,
Smith leaving Alexandria as April 18, 1865 and Mansura as April 20, 1865.²

Illustrated in "Posto Europeo" by Ambassador Lucio Bisolato on page 391.

The Government Post.



September 4, 1865: Cover from Alexandria to the American Mission in Cairo with Poste Vice-Reale Egiziana-Alexandria' datestamp in black. PVRE-Cairo arrival of the same day struck in blue on the reverse. Rated 2 piastres 20 paras due in blue dragon manuscript, a form of rate notation used under the Posto Europeo.



June 10th 1865. Cover from Tanta to Mansura with Poste Vice-Reale Egiziana-Tanta' datestamp in black. PVRE-Mansura arrival of the same day struck in blue on reverse. Prepaid 1 piastre 20 paras in red dragon manuscript.

The earliest recorded Government Post cover from Tanta.¹

The Government Post.

Cover to Marseille via the French Post Office.



June 8, 1865; Cover from Cairo to Marseille
with 'Poste Vice-Reali Egiziana Cairo' datestamp of despatch in blue.
Whilst there are no manuscript charges on the letter pertaining to the Government Post
this cover would have been charged 1 piastre for the journey from Cairo
to the French Post Office in Alexandria arriving the following day.
From there it travelled via the French 'Paquebots de la Méditerranée'
service on the steamer 'Moeris' arriving Marseille June 10th 1865.

Charged with handstruck 10 decimes due handstamp on arrival.¹
It will be seen that all mail to overseas destinations had to be prepaid to Alexandria,
as there were, as yet, no reciprocal facilities for Postage Due mail.
This was to be rectified by the issue of Postage Due handstamps
along with the first adhesive stamps on January 1st 1866.

The Government Post.

On January 2, 1865 the Posta Egittean concession, with eight years of its contract left to run, was sold back to the Egyptian State Government by Giacomo Muzzi and the heirs of Tito Chail for the sum of 990,000 French Francs. Giacomo Muzzi, with the title of Bey, was nominated as the Director General of Posts.

MINISTERO
DELLE FINANZE

Direzione Generale delle V.R. Poste Egiziane.

97, di Pietavello 1817

OGGETTO

L'annuncio pubblico

Mme f.
S. C. Posta L. 9. Mai
Cairo

1865
P. 530

Alexandria, 23 dicembre 1865

Mme Bey

Il Consiglio dei Consiglieri e il Consiglio dei
Consigliari del nuovo regolamento
che andrà in vigore dal 1. gennaio
prossimo. Per ogni indennità da
dette poste che è determinata, è alla
posta italiana a fare di quanto alle
indennità di posta già
indennizzate.

M. B. Posta L.
Mag. Bey

December 23, 1865: Letter on headed "Direzione Generale delle Vice-Reali Poste Egiziane" notepaper, written in Alexandria and addressed to Cairo, personally signed at base "Muzzi Bey", just a week prior to the first issue of adhesive stamps.¹

The Government Post.

Last Day of Stampless Mail.



December 31, 1865; Cover from Alessandria to Cairo,
prepaid 1 piaster with manuscript crayon markings in blue
as practiced by the *Posta Europea* mail system.

Cancelled by "Posta Viva Reale Egiziana-Alessandria" datostamp in black,
Cairo arrived, in black, on reverse dated *the same day*.

The Government Post period runs from April 15, 1865 until December 31, 1865.
The first adhesive stamps were issued on January 1, 1866
thus the cover above represents a 'last day' usage.¹

1866-The First Issue.

Pellus Essays.

Muzzi ordered Essays to be prepared in 1865, contracting overseas to printers with Essays recorded from Negroni and Prexat, both of Paris; however the eventual successful printer of the issue, were the Pellus Brothers of Genoa.



Essay.



Issued 5 piastre.



Essay.

Essays by Pellus probably for proposed Italian issue of 1866.
Lithographed on wove paper, imperforate, no watermark, without gum.

Possible fanciful view of the Lighthouse at Alexandria.

Note the '1' corner value tablets (similar to the issued 1866 Egypt 5pi.)
and background oval printing in blue (left) and in grey (right)
which is similar to the background of the eventual 1866 issue 5 pi. and 10pi. values.



Essays by Pellus for a proposed Italian issue of 1866.
lithographed on wove paper, imperforate, no watermark, without gum.

More similar to advertising labels for the Pellus Brothers.

Left example oval '10' in deep brown on deep blue and blue with 'Fratelli Pellus, Genova'
and right example oval '10' with pale claret shade (similar to Egypt 1866 1pi. colour)
and pale blue, with 'Pellus, Genova'.¹

Besides the Egyptian accepted Essays that follow, these are the only known
Essays for postage stamps recorded from Pellus Brothers of Genoa.

The following Essays were prepared against a design sketched by the Egyptian Government
and hence the similarity in the prepared Essays as shown on the following pages.

1866-The First Issue.

Negroni Essays.

Muzni ordered Essays to be prepared in 1865, contracting overseas to printers with Essays recorded from Negroni and Prevost, both of Paris; and the eventual successful printer of the issue, the Pellez Brothers of Genoa.

The Essays were prepared against a design sketched by the Egyptian Government and hence the similarity in the prepared Essays as shown on the following pages.



1 piastre red overprint (bir għarru)
on 10 para yellow, imperforate
on thin white glazed paper.



1 piastre yellow overprint
on 10 para blue, imperforate
on thin white glazed paper.

Smith¹ records just three *Negroni Essays*,
these two being additional to that total.

It is interesting to note that the background recorded colours of the *Negroni Essays*: blue, blue, yellow and pink were all eventually utilised: for the 20 para, 1 piastre, 2 piastre and 10 piastre values.

Prevost Essays.

The Prevost Essays were engraved in Paris and probably copied from Negroni's Italian Essays.

They do differ, the Prevost Essays shown below can be compared to those on the previous page as follows—the numeral '10' and 'Para' being considerably fatter on the Negroni Essays.

The proposed 20 para value was the only value utilised
while the overprint can be found reading 1 piastre or 20 para.



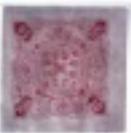
10 para.

Thick white card paper
without overprint
in rose, brown, green and carmine.



10 para.

Thin diagonally laid paper
without overprint
in brown or pink.



10 para.

Thin diagonally laid paper
without overprint
in carmine or blue.

The 'laid' lines in the paper are thicker
than those used for the 'Envelope' types that follow.

Prevost Essays.

Prevost also printed a series of Essays,
with the overprint now reading '20 parus'.
the background stamp value remained 10 parus.



10 parus.

This is medium wove paper
it looks as buff or blued paper
overprinted 20 parus in black.



10 parus.

Medium wove paper
in yellow or white
overprinted 20 parus in black.

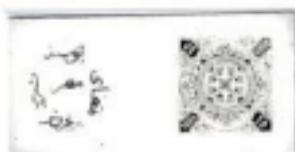
Prevost Essays.



10 para.

Medium laid paper.

In black on cream and in steel blue on grey tinted paper.
Overprint 1 piastre in circle at left.



10 para.

Thick white, glazed card paper.

In black, overprint 1 piastre in circle at left.



10 para.

Thick white, glazed card paper.

In black, overprinted 1 piastre in blue.¹

Premost Essays.



20 piastre Essays with Overprint 2 piastre in circle.

Engraved on white or tinted thin to medium wove paper.
Various colours-artist's pencil was employed for the 1866 2 piastre.
the other shades shown were not used. However the yellow, green and brown
colours were employed for the 1867 issue 5 piastre, 20 piastre and 5 piastre values.

Prevost Essays.



10 para.

This is medium wove coloured paper.
In green on blue grey, in black on green, in black on yellow
and in brown on bright orange yellow.
Overprint 1 piastre in circle at left.¹

Prevost Essays.



10 para.
Thick white card paper
in black overprinted 1 piastre
in black.



10 para.
Thick salmon-coloured paper
in black overprinted 1 piastre
alongside in black.



10 para.
Medium wove paper 'postal stationery' Essay,
in brown with overprint 1 piastre.¹

Prepost Essays.



10 piastre.

Medium wove paper 'Postal Stationery' Essay,
in yellow with overprint 1 piastra in circle.
The value is shown in the arabic characters at right.¹



10 piastre.

Medium wove paper 'Postal Stationery' Essay,
in green on blued paper with overprint 1 piastra in circle.
The value is shown in the arabic characters at top.¹

Precost Essays.



10 para.

Medium wove paper 'postal stationery' Essay.
in orange red with overprint 1 piastre.
The value is shown in the arabic characters at right.



10 para.

Medium wove paper 'postal stationery' Essay.
in orange red with overprint 10 para
struck over the stamp area,
without the circle surrounding the overprint Essay.

Prevost Essays.



10 para.

Two Essays on the same Envelope.

Lower Essay: on medium wove paper 'Postal Stationery' Essay in rose red without the overprint Essay alongside.

Upper Essay: 'Egyptian' '6d' para in 'willow' version of the same shade, listed by Zehet¹, Smith², Balass³ and Robson Lowe as an 1866 Prevost Essay, note the differences in value and the central vignette with blank central motif.

Either both designs were Essays projected for the 1866 issue,

or old stock was utilised for the new project.

Only two examples recorded.

¹ Zehet Catalogue Edited by M. R. L. 1899.
² Egypt Stamps & Postal History, Peter Smith, 1990.
³ Stamps of Egypt, David Balass, 1988
and The King of Egypt & Philo Stamps, Robert Lowe, 1994.

Pellus Proofs.

*Imperforate on white good quality paper, without watermark.
The colours used are those selected for the issue however the issued adhesives
are in somewhat duller shades of the same colours with differences
in the paper opacity and the intensity of the overprinting ink.*

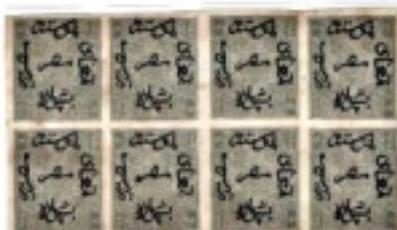
The two background types are detailed in this Exhibit under the issued stamps of the issue.



5 peso.

Type II. Matrix Types 1 and 2.

Lower two stamps with frame breaks above NE corner.



5 peso.

Type II-I-II-II.

Matrix Types 6-5-6-6/7-4-7-7.



*no para.
Type I-II/I-II.
Deep Broken.*



*10 para.
Type I.
Pale Brown.*

Pellus Proofs.

The relative quantity of these Proofs have enabled philatelists to plate the first issue adhesives, without recourse to the issued stamp which are extremely rare in multiples.



20 para.
Type I-I/I-II-B.



20 para.
Type I/I-II/I/2.
Upper left stamp with large break
in overprint "Poste" at top.
Positions 141-142/101-102.



1 pinstripe.
All Type I.
Lower right stamp
with break in right
vertical framework.

I A N E

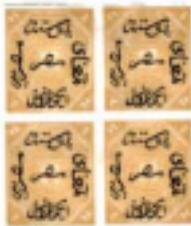


1 pinstripe.
Type I/I-II/I/2.
Marginal inscription
Right Poste
Positions 18-19/28-29.

Pellos Proofs.



2 piastre.
Type II-II/I-II-I.



2 piastre.
Type I.¹



3 piastre.
Type II.
Long tail to "Miraga"
(Egyptian) in left word of overprint.
Constant in positions 141-160,
the eighth horizontal row.²



10 piastre.
Type I-II/I-II-II.
Position 106-107/146-147.³



10 piastre.
Type I-II/I-II-II.
Third stamp with diagonal line
through SE corner
repaired before issue.

Pellus Proofs.

More accurately, the un-overprinted background Proofs below
are more probably from Piaster's waste.

It is probable that most pre-printing Trials utilised the plates
of the 10 piastre as this value had the lowest initial issued printing,
the background Proofs of the 5 piastre being more elusive.



10 piastre.

Watermarked thin paper.
In pale grey-blue, singles in darker shades, one printed on both sides.
Block¹ as exhibited is Type II-II/I-I.



5 piastre.
No watermark.
Type I.
Thin paper.



5 piastre.
No watermark.
Type I.
Turkish "Tongue"
(stamp) overprint doubled
of right.

Proof imperforate on good quality paper
without watermark.
Types II-II/I-I. Matrix Types 9-9/4 (inserted) and 7.
Positions 173/194.

On the 10 piastre Pellus Proofs sheets the bottom horizontal row of the sheet,
positions 181-200 were mixed Transfers as Transfer Type 10 was removed
and thus the issued stamps are mixed Transfers of background and overprint type.

It is known that a Type 'B' stone must have existed
but marginal multiples examples of the issued stamp do not exist and
'much further research is needed to fully determine Stone B's configuration'.²

Pellus Proof.

10 Piastres.



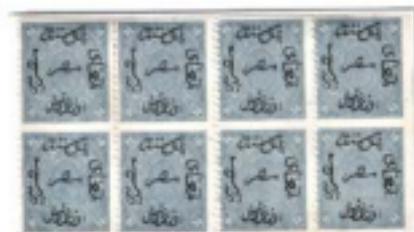
Type I-I/II-II.

Matrix Types 9-9/2-5.

Matrix Types 2 and 5 are replaced Transfers
in the bottom row of the sheet as Matrix Type no
had been removed from the printing stone.¹

Horizontally imperforate, perforated 13 vertically.
Right Post Positions 172-173/192-193.

Inscription at base 'MEI' near complete
from lower marginal inscription 'Ministero Dei Lavori Pubblici'.



All Type II.

Matrix Types 7-7-7-7/8-8-8-8.

Horizontally imperforate, perforated 13 vertically and imperforate at right,
two rejoined blocks of four.
Note break in circle (arabic 'ba') in central word
on the fourth stamp in the upper row.

PELLAS PROOFS.

Perforation Trials.

Pellas also printed perforated Proofs, from the imperforate Proofs previously seen. These were again on thicker paper and in glossier colors than those eventually issued.

It is extraordinary that the "Proof" paper was not eventually used in the manufacture of the 1866 issue. Of a much higher quality and less porous, it appears to have adapted to being both gummed and perforated more readily than the issued stamps on the paper supplied by the firm of Bondi in Turin.

Both the imperforate and perforated Pellas Proofs display very few of the flaws and abrasions that the plate suffered whilst printing the issued adhesive, many of the issued stamps show a loss of detail in the perforating that is altogether absent on the clearer Proof printings shown below.

The two background types and ten matrix types referred to here are examined under the issued stamps of the issue.

Corner block and rejoined strip of four and block of six showing complete inscription at left "FRANCOBOLLI" and "L'ICI" of PUBBLICE at base.

Left pane
Positions 101-103/
121-123/141-144/
161-162/181-182.



5 para greenish grey.

Type II-II-II/I/I/I/I-II-II-II/I-II-II/I-L
Matrix Types 5-4-3-2 and 1. The setting was inverted.
Perforated 13.

Pellus Proofs.

so Pure.

As multiples of the issued stamps are either non-existent and all but un-obtainable,
I have attempted to show as many Marginal Inscription pieces as possible
in displaying the perforated *Pellus Proofs*.

The full sheet of 200 was in horizontal rows of 20 stamps.

The inscriptions on the sheet, read horizontally at top:

"VOCI REALI" and "POSTE EGIZIANE"

vertically reading up at left: "FRANCOBOLLI PIASTRE 1"

vertically reading down at right: "FRANCOBOLLI PIASTRE 1"

inserted, horizontally at base of sheet: "MINISTERO DEI LAVORI PUBBLICI"
(Ministry of Public Works).

Corner block
rejoined from
block and strip
of four and
block of six
showing part
inscription at
top with last
"E" of EGIZIANE
and complete
FRANCOBOLLI.

Positions
19-20/39-40/
57-60/78-80/
98-100.



Type II-II/II-II/II-I-II-II/I-II-II/I-II-II.

Matrix Type 1-1, 2-2, 3-3, 4-7 (inverted)-4-4.

Perforated 13 all round.

PELLAS PROOFS.

20 Para.

Matching corner reconstruction to the 10 para Proof.



20 para.

Type II-IV/II-IV/I-III/I-II-II/I-II.

Matrix Types: left column type 10-9-8-7-6 inverted;

right column 1-2-3-4-5 upright.

Remaining two stamps both Type II inverted.

Perforated 13 all round.

Right Pane Positions 19-20/39-40/57-60/78-80/98-100.

Inscription at right 'FRANCOBOLLI' complete
and 'E' of 'EGIZIANE' at top.

It will be seen that the Proofs were perforated more successfully
than the issued adhesives.

Pellos Proofs.

1 Piastre.

The marginal inscription on the 1 piastre value was of a smaller prior size measuring 3mm high instead of the 5mm lettering used on the other values.
Rejoined blocks of four and six and a strip of four showing the inscription.



1 piastre.

Type II-II/II-II-II-I/II-I-II-I/II-I/I-I.

Right Pure Positions

219-220/237-240/257-260/279-280/199-200.

Sixth stamp, position 140 showing large white flaw in lower frame.

Ninth stamp, position 159 lacking dash in top 'bossi' part of overprint.

Full marginal inscription at right 'PIASTRE 1'.

The colour of the Pellos Proofs compare well to the issued stamp, in contrast to the other values.

These Proofs, like the issued 1 piastre, are without watermark.

The difference lies in the paper thickness and the perforation quality of the Proofs.

Pellia Proof.

Multiples.



5 para.

Type II-4/II-1.
Matrix Types 9-2 (inverted)
10-1 (inverted).
Perforated 13 all round.

Left Paste.
Positions 169-168/187-188.
Inscription at base 'DRI' of 'LA VORF'.



10 para.

Type II-3/II-1.
Matrix Types 1-10 (inverted)
2-9 (inverted).
Perforated 13 all round.

Right Paste.
Positions 14-15/24-25.
Inscription at top 'E' of 'POSTE'.
Matching block to the 20 para below.



20 para.

Type II.
Matrix Types 10-10-9-9
all inverted.
Perforated 13 all round.

Positions 14-15/24-25.
Inscription at top 'E' of 'POSTE'.



2 Piastre.

Type II.
Matrix Types inverted.
Perforated 13 all round.
Positions 100-107/126-127.

Pellus Proofs.

5 Piastres.

A further rejoined block from the top right corner of the sheet.

The blocks shown prior to this and the one below exhibit many of the ten types of the background
and are therefore excellent reference pieces for the specialist.

Dr. Bunn and Peter Smith have reproduced illustrations of the ten types,
only the 2 piastre and 5 piastre values were not illustrated in their articles.¹



5 piastre.

All Type II.

Moritz Types 1-2-3-4-5.

Perforated 13 all round.

Right Plate Positions 18-20/38-40/58-60/79-80/99-100.
Position 99 shows a diagonal white flaw in NW upper right '5 tablet'.
Inscription at right 'FRANC CO BOLLI' complete
and 'ZLANE' of 'EGIZIANE' at top.

Pelias Proofs.

Perforation Trials.

Pelias Brothers had great difficulty in perforating the watermarked paper supplied by Bond: as the gauge used was not big enough for the sheets.

Under the issued 5 para value I have explained the sheet of 200 and the eventual format of the perforating gauge, however Perforation Trials exist, without watermark, on slightly thinner paper than the issued stamps.



10 para.



20 para.



2 piastre.

Perforated 12 1/2 to 13.

It is not clear whether these Trials were made for the 1866 issue.

The Perforation size exactly matches that employed for the 1867 issue. The above Perforation Trials could therefore have utilized remainders of the first issue probably on paper being tendered for the second. There is no doubt that the succeeding issue was altogether better perforated than the first.



5 para.
Perforated 11 1/2.



1 piastre.
Perforated 12 1/2.



20 para.
Perforated 11 1/2.



5 piastre.
Perforated 12 1/2.



2 piastre.
Perforated 13.



10 piastre.
Perforated 13 1/2.

Original Perforation Trials, perforated within a range from 11 to 13, most frequently encountered with perforation 13 all round.

Pelins Proofs.

Block Working Proof of the Background.



1 piastre.
Block of eight from left of sheet
in black on un-watermarked paper.

Type II/I/I/I/I/I/I/I/I.
Only one part sheet known,
many of the Proofs were damaged.

Note the gutter margin of left peculiar to the 1 piastre
which was printed in two parts of two with the dividing gutter
as seen here between the two parts.¹



1 piastre.
Proof imperforate
on good quality
un-watermarked paper.

All Type II.

Pelias Proofs.

*Lithographed by Pelias Brothers of Genoa
who were awarded the contract to print the first issue
of Egyptian stamps, these particular Proofs are in the issued design
and should properly be termed overprint Trials.*

*It is unlikely that any of the Pelias Brothers printer's spoke or read Arabic
and the Proofs below were probably, judged by their rarity, from a few presentation sets
prepared for final acceptance by the Postmaster General Muazi Bey and the Pasha himself.*



1 piastre claret value.

*Issued colour imperforate
watermark upright Proof
with error of overprint
'20 piastres'.*

The 1 piastre value was issued without watermark.

*The stamp has pin-holes in all four corners
as if mounted for presentation,
or used as a 'Working Proof' by the Printer.*



2 piastre yellow value.

*Issued colour imperforate
watermark upright Proof
with overprint
'20 piastres'.*

There are believed to be only three known examples of this Proof.¹

Pyramid & Sun Watermark.

The Watermarked paper was ordered through Peikus and supplied by Bondi of Turin.

Correspondence exists to show that Peikus was unhappy with the paper supplied, being of the wrong size and too absorbent of the gum which was applied to the stamps after printing, so as to leave stains and disfiguring the adhesive so badly that they were unacceptable.

The paper has a rough fibrous surface and did not react well to the Peikus perforating machine, being supplied in a size that was larger than required for the sheets of 200 adhesive.



Half sheet of the watermarked paper with 200 watermarks arranged 10x20.

There are two noticeable types of the watermark—with the narrow side of the pyramid at left and narrow side at right.

The watermark can be found upright, inverted and reversed on all four sides, however only the 5 para and a picture watermark upright and the 20 para inverted, can be considered scarce or rare.

The star above the pyramid has 10 rays above the Pyramid, occasionally found with one or two rays omitted.

There are tiny differences in each of the watermark bits.

The sheet is exhibited folded in half with watermark as illustrated.

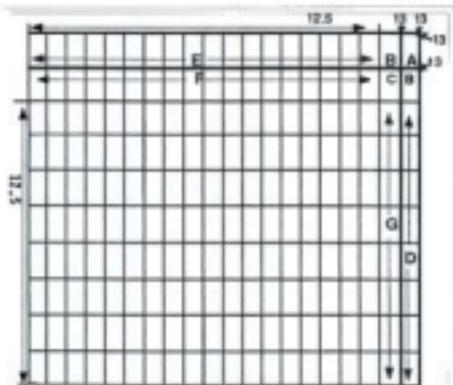


1866-The 5 Para Value.

The perforation varieties seen on the previous page were caused by Bondi's paper and the Pellos Brother's poor perforating machines.

The format of the sheet of 200 is reproduced below¹ and the pattern of perforation which might be inverted, reversed, or inserted and reversed on different sheets provided perforation varieties other than the standard measurement of 12½.

Basically the sheet was run through a 12 gauge machine and the areas not yet perforated run through with a gauge 13 machine.



As seen from the diagram, the sheet would contain the following:

- A. 1 stamp perforated 13 all round.
- B. 2 stamps perforated 13 on three sides.
- C. 1 stamp perforated 13 on two adjacent sides.
- D. 8 stamps perforated 12½ on 3.
- E. 18 stamps perforated 13x12½.
- F and G. 26 stamps perforated 13 on one side only.
- H. 144 stamps correctly perforated 12½ all round.



Perforated 13x12½ on 3x12½ (E).
Type I.



Perforated 12½x12½ on 13x12½ (C).
Type II.

Perforated 13x12½ on 13x12½ (F & G).

Type II.

Position 167.

Inking flaw on base frame line at right.

1866-The 5 Para Value.

There are two orientations for the background on each of the seven values.
Therefore the two types can be found side by side or tête-bêche.

Illustrations of the two Types are shown below and their arrangement on the sheet of 200 resulted in 78 examples of Type I and 122 examples of Type II on each sheet.

The stamps were printed in Matrix Stamps of 20 in vertical columns; and the ten Types were researched and illustrated in the Philatelic Journal of Great Britain by Dr. William Ryan this information being up-dated and reprinted by Peter A.S. Smith. I have taken the illustrations from Smith's book with his kind permission.¹



The Two Types.



Type II.
Ray of Star
points either side
of NE corner.



Type I.
Watermark Inverted.
Perforated 12½.



Type II.
Watermark Inverted.
Perforated 12½.

The watermark is almost universally found inverted on the 5 para value whereas with the other values in the set both watermarks are found on an almost equal basis, with the exception of the upright watermarked 2 paise and inverted watermark on the 20 para, although neither of these are as scarce or sought after as the watermark upright 5 para.



Type II.
Watermark Upright.
Perforated 12½.



Type II.
Watermark Upright.
Perforated 130(130½) x 12½ (C).

The '5 para with upright watermark is a rarity'- Smith.¹

1866-The 5 Para Value.

The 5 para value was issued for pre-payment of Newspapers and Wrappers at the internal postage rate.

Printed in grey greenish slate and pale shades of same,
the stamp and overprint being lithographed and printed in sheets of 200.
The order was completed and the stamps sent to Cairo on September 30th 1865.

300,000 stamps were supplied by Pelka, a total of 299,800 being sold.
Watermark inverted. Perforated 12½.



5 para.

Unused strip of four,
Perforated 12½.
Types I-II-II-II.

Matrix Type 4.3.3.3.
Positions 73-76.



Perforated 12½.
Type II, Matrix Type 10.
Position 8.

Retouch of the upper leaf of the floral background,
ornament with top of one petal erased.¹



Perforated 13x12½x13x12½.
Type II, Matrix Type 9 (inverted).
Position 25.
Coloured blob over NE corner "Para".

1866-The 5 Para Value.

Multiples.



Type II.

Matrix Types 2,3,4,5.

Perforated 12½.

Vertical strip of four.

September 24th 1866 datestamp.



Type I.

Matrix Types 8 and 9.

Positions 149-150/169-170.

Perforated 12½x13½/13½x12½ (F and G).

Very worn state.¹



Type II-I/II-I.

Matrix Types 5-6/5-6.

Positions 87-88/107-108.

Perforated 12½.

Vertical pair at left with
Matrix inserted.²

¹ Block of Four Collection.

² Block on Nine-Rough Collection.

1866-The 5 Para Value.

The perforating machines were inadequate for the paper supplied
and imperforate and partially imperforate varieties occurred.



Type I.
Imperforate all round.¹



Type I.
Imperforate on three sides,
perforated 13 vertically at right.



Position 179.
Matrix Type 9, overprint Type 9.²



Type I.
Perforated 13 $\frac{1}{2}$, 14 $\frac{1}{2}$, 15 $\frac{1}{2}$, 16 $\frac{1}{2}$ (E).
Position 187, 189, 190, 192, 193, 199 or 200.
Matrix Type 10, overprint Type 10.



Types I-II.
Perforated 12 $\frac{1}{2}$, vertically
imperforate.¹



Type II.
Perforated 12 $\frac{1}{2}$, vertically imperforate.
All above stamps with Watermark Inverted.¹

¹From my Collection of Her Majesty Queen Elizabeth II.

²All overprints.

1866-The 5 Para Value.

Major Overprint Variety.



5 para.

Imperforate Pallas Proof pair,
positions 131 and 132.

Pallas 132 showing the variety
Loop of Arabic word 'sad' missing in central overprint.
Note that this overprint error was not corrected
at the Proof stage.¹



5 para.

Issued stamp.
Type I, Matrix Type 7.
Watermark Inserted.
Perforated 12½.
Position 132.

Loop of Arabic word 'sad' missing in central overprint.
Only 1499 stamps can exist.



5 para.

Imperforate Pallas Proof.
Position 132.²

1866-The 5 Para Value.

Newspaper Rate.

17th October 1866:
La Trombetta' Newspaper,
addressed to the Italian
Consulate in Alexandria.¹

ANNO VI. I



Franked by single 5 para cancelled by
block circular Poste Vice Reali Egiziane
Alessandria datantrep.
The 10 para value was issued primarily
for the Newspaper Rate and
the local Printed Matter Rate.²

1866-The 5 Para Value.

Pair on Cover.

Local Usage for Printed Matter.



January 17th 1866: Locally used cover mailed within Alexandria - 'EV' - 'En Ville'
at Printed Matter rate of 10 paras.

The rate applied to non-periodical prints and greetings cards only.
'Examples are rare.'

Franked by vertical pair of 5 para, Type II/I, cancellled by
'Poste Vice Reali Egiziane-Alexandria' datostemp.²



January 11th 1866.
"Poste Vice Reali Egiziane-Constantinopolis".
Early usage in Constantinople.

1866-The 5 Para Value.

Cover with 5 para and 10 para.



January 17, 1867. Cover from Alexandria to Cairo,
carried at Printed Matter rate of 10 para.

As a sign of deference to a High Official, Ottoman Empire covers of this period
are encountered where the rate, in this instance 10 para,
was deliberately overpaid to honour the addressee.

Letter addressed to "Mra Eccellenza Dzeichnet Bey, Hotel d'Orient, Cairo"
and the sender added the 5 para to honour the Official.

5 para, Type II, wmk upright, perforated 12½x12½;
10 para, Type II, watermark inverted, perforated 13x12½x12½;
Cancelled "Poste Vite Reale Egiziana-Alexandria" with
Cairo arrival timestamp on reverse of the same day.

The only recorded cover bearing this franking.¹

1866-The 10 Para Value.

The 10 para value (one quarter of a piastre) was issued to pay the card rate or the Printed Matter rate excluding Newspapers where a further reduction was applied to 5 para.

The 10 para was, along with the 5pa., 20pa., 5pi. and 10pi. entirely printed by lithography and therefore like the 5 para had the two types of background (upright or inverted) and was made up of ten types on a vertical former Matrix Stone to form the sheets of 200.

On the sheet there were 83 examples of Type I and 117 examples of Type II.

250,000 stamps were printed of which 238,600 were sold.

Watermarked. Perforated 12½.



The Two Types.

Type I.
Clear loop down.

Type II.
Clear loop up.



Block of six.
Perforated 12½.
Watermark Upright.

Type II-I-I/II-II-I.

Matrix Stone Type 9-2-2/10-2-1.
Positions 174-176/194-196.

The largest unused multiple of this stamp.

1866-The 10 Para Value.

Unused and Used Multiples.



*Block of six.
Perforated 12½x13 compound.¹
Watermark Upright.*

Type II-1-II/II-1-II.

*Matrix Stone Type 1-9-1/2-10-2.
Positions 17-19/37-39.*

The largest unused multiple of this stamp.



*Perforated 12½.
Watermark Upright.*

Type II.

*Matrix Stone Type 7-8-9-10.
Cancelled in Alexandria.*

1866-The 10 Pesa Value.



Perforated 13x12 $\frac{1}{2}$ or 13x12 $\frac{1}{2}$ (E).

Type I-II/I-II.

Watermark Upright.

Matrix Stone Types 3,8/2,9.

This format is repeated five times
within positions 143-153/263-273 in the
eighth and ninth rows of the sheet.

Print "Poste Vice Reale Egiziana-Alexandria"
datestamp of July 8, 1867.



Perforated 13 $\frac{1}{2}$.

All Type I.

Watermark Upright.

Matrix Type 6.

Positions 103-108.

"Poste Vice Reale Egiziana-Cairo"
blue datestamp of October 23, 1866.



Perforated 12 $\frac{1}{2}$.

Type I-II-I-I.

Watermark Upright.

"Poste Vice Reale Egiziana-Alexandria"

datestamp of March 12, 1866.

Note the break in the loop of the vertical 'Masriya'
overprint at left on the first stamp.

1866-The 10 Paus Value.



Imperforate pair.

Type I/II.
Watermark Inverted.



Used strip of three.

Perforated 12½.
Type I/I/II.
Watermark Inverted.
Matrix Types 6,6,5.



Pre-printing paper fold
running vertically
through centre of stamp.

Perforated 12½.
Type L.
Watermark Upright.

Considering the overall problems with perforating
and fixing up the stamps for the sheet,
it is remarkable that more frequent varieties
of this nature did not occur.



Imperforate vertically,
perforated 13 horizontally.
Position 181 on the sheet,
the lower left corner stamp.

Type L.
Watermark Upright.
Matrix Type 10,2

Imperforate stamps are found
from the vertical first or last rows
of the sheet where the perforation
13 machine was used to perforate the
sides of the sheet not perforated by
the perforation 12½ machine.

1866-The 10 Para Value.

Perforation Varieties.



Imperforate, perforated across centre of stamp horizontally.
Type I. Watermark spright.



Perforated 12½ with extra line horizontally across top of stamp.
Type II. Watermark Inserted.



Perforated 13x12½x13x12½ (B).
Type II.

Watermark Upright.
Only 2 stamps in the sheet were perforated thus.



Perforated 12½x12½x12½x12½ (F&G).
26 stamps on sheet with this perforation.
Type II.
Position 179 on sheet. Matrix type 9.²



Perforated 13x12½x13x12½ (E).
Type II.
Watermark Inserted.
Position 197 on the sheet. Matrix Type 10.
All stamps on the sheet perforated thus.²



Perforated 13x12½x13x12½x12½ (E).
17 stamps on the sheet with this perforation.
Type II.
Matrix type 7.¹

1866-The 10 Paras Value.

Cover to Cairo at 1 Piastre Rate.



July 19th 1867: Last month of use cover from Alexandria to Cairo
franked by horizontal strip of four 10 paras
(Types I/II/I/III) cancelled by 'Poste Vice Reali Egiziane-Alexandria'
datestamp with Cairo arrival of same day on reverse.¹

It is interesting to note that the 10 paras value
is nearly always found on cover used to make up the 1 piastre
(4000 paras) rate in July 1867.

The 1 piastre value had run out in Alexandria and Cairo
by the 16 and the 19 July, 1867 respectively.

It can be evidenced by the cover above and the pair below that the 10 para remainders
were utilized in Alexandria at the same time as the bisected 2 piastre value was being used.



17th February 1867.

Perf 12½.
Type I.

Strip of four used at Samarah.²



23rd July 1867.

Perf 12½.
Type II/1.

Pair used in Alexandria.

1866-The 10 Para Value.

Printed Matter Rate-Taxed in Error.



February 6, 1867: Printed Matter Rate cover locally used within Cairo
correctly franked by a single 10 para value (Type II)
tied by "Poste Vite Reali Egiziane-Cairo" datostamp in blue.

Not originally recognised as a Printed Circular, the cover was taxed
and the framed 'Affrancatura-Insufficiente' applied.

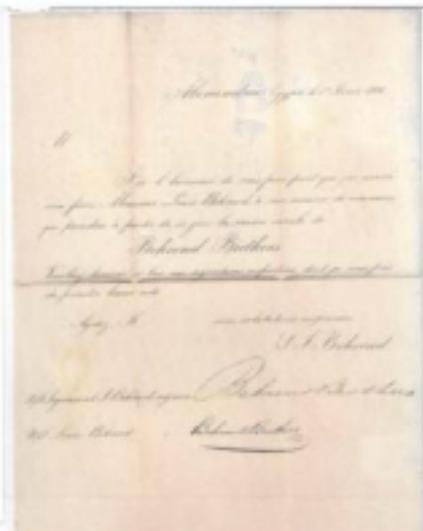
Manuscript '1.30' being the amount scheduled for tax to be paid—
1 piastre 30 paras being double the letter rate of 1 piastre, less the 10 paras
already paid by the 10 para adhesive originally applied.

The postage rate was found to be correct as franked and both the manuscript
charge and framed instructional handstamp were deleted.

This instructional handstamp was probably supplied
at the same time as the reto and Postage Due devices in early 1866,
the earliest recorded usage of the 'Affrancatura-Insufficiente' handstamp
is on a cover dated March 8, 1866 used in Alexandria.
this cover being exhibited under the 20 para value in this collection.
The earliest usage of the handstamp from Cairo is dated March 25, 1866.¹

1866-The 10 Para Value.

Printed Matter Rate.



February 15, 1866: Printed Matter entire locally used within Alessandria franked by single 10 paras (Type II) cancelled by retto in black.
"Poste Vice Reali Egiziane-Alessandria" datostamp at left.

Smith states: "The 10 para, which was intended for non-periodical prints,
is very scarce used on a single on cover".

It is interesting to note that neither the Dr. Blyare, E. Antolini, G. Gougar, W. Fox, W. Achterberg, C. Cotta, nor K. Wolfsbauer collections possessed an example of this franking.

1866-The 20 Para Value.

The 20 para (piastre) value was issued in greenish blue to clear pale blue shades.

Illustrations of the two Types are shown below and their arrangement on the sheet of 200 resulted in 101 examples of Type I and 99 examples of Type II on each sheet.

The stamps were printed in Matrix Stones of 20 in vertical columns.

The stamp and overprint were printed by lithography, and there are five different types of the lithographed overprint.

250,000 stamps were supplied by Pellas of which 240,099 were sold.

Watermark found equally inverted and upright. Perforated 12½.



The Two Types.

Type I.
Crescent closed
in top centre oval.

Type II.
Crescent wide
in top centre oval.



20 para.

Block of four
Type I-I/II-II.
Watermark Upright.

Matrix and Overprint Types 4 and 5.

'Fewer than five blocks known'-Smith.¹

1866-The 20 Para Value.

Perforation Varieties and Types.



Perforated 12½.

Type II.

Watermark Inverted.

Position 118.

Matrix Type 5. Overprint Type 5.
White flaw in left vertical outer frameline.¹



Perforated 12½x12½x12½ (D).

Type I.

Watermark Upright.

Position 200.

Matrix Type 10. Overprint Type 5.
Extra comma in arabic 'mizrah' or
overprint of left.¹



Perforated 13x12½x12½x12½ (F&G).

Type II.

Watermark Upright.

Position 25.

Matrix Type 3. Overprint Type 2.
Background Matrix Type 9 sans
fusily and replaced by Type 3.¹



Perforated 13x12½x12½x12½ (F&G).

Type I.

Watermark Upright.

Perforated 13x12½x12½x12½ (F&G).

Type I.

Watermark Inverted.

Position 22.

Matrix Type 2. Overprint Type 2.

Defective Transfer.

Left vertical frameline missing.¹

Large vertical pre-printing paper fold at NE corner.

¹. See certificate.

1866-The 20 para Value.

Perforation Varieties, Matrix Types.



Perforated block of four.

Type II-II/T-L.

Watermark Upright.¹

Matrix Types 8 and 7,

overprint Types 3 and 2.



Perforated 22½x22½x22½x22½ (D).

Type I.

Watermark Upright.²

Matrix Type 6. Overprint Type 1.

Position 120-blob on head of 'R' of

'Pak' at upper left corner.

From final, 20th column on sheet.



Perforated 12½x12½x12½x12½ (D).

Type I.

Watermark Upright.

Matrix Type 1. Overprint Type 5.

Position 198-SW corner figure '20'

joined by white line,

prior to retouch.

8 stamps on the sheet perforated thus.

1. Ex collection of Her Majesty Queen Elizabeth II.

2. See certificate.

1866-The 20 Para Value.

Perforation Varieties and Types.



Type I.

Perforated 130x130x130x130.
Watermark Upright.

Position 59.
Matrix Type 8. Overprint Type 3.

Unusually for this gauge of perforation the stamp
is not from the corner of the sheet where the outermost
rows intersected.

This stamp is from the third row and nineteenth column,
therefore from a sheet on which apparently the first four rows
of horizontal perforations were produced on the 13 gauge machine.¹



Type II.

Perforated 130x130x130x130 (B).
Watermark Upright.

Only 2 stamps on each sheet
perforated thus.²



Type II.

Perforated 130x130x130x130 (E).
Watermark Upright.

Position 11 on the sheet.
large white flaw next to SE Para.
Matrix Type 10. Overprint Type 1.¹



Type II.

Perforated 12½x12½x12½x12½ (F & G).
Watermark Upright.

26 stamps on each sheet
perforated thus.



Type II.

Perforated 12½x12½x12½x12½ (H).
Watermark Upright.

Position 6 on the sheet.
Matrix Type no. Overprint Type 1.¹

1. Four varieties.

2. In Collection of Her Majesty Queen Elizabeth II.

1866-The 20 Para Value.

Horizontal and Vertical Pairs.



February 6, 1866: Cover from Cairo to Saec,
franked by horizontal pair of 20 para, Type I,
cancelled by 'Poste Vice Reale Egiziana-Cairo' datostamps
with Saec arrival on reverse.

An early usage of the 20 para on letter.¹



Type II/I.

Perforated watermark.
Watermark Upright.

Matrix Types 4 and 5.
Overprint Types 4 and 5.

1866-The 20 Para Value.

Covers at 1 piastre rate.



May 24 and June 25, 1866: Covers at 1 piastre rate to Cairo bearing vertical and horizontal pairs of the 20 para, perforated 12½, each cancelled by Retta cancellations with 'Poste Vice-Reale Egitto-Alessandria' datostamps of dispatch.

2 piastre paid the internal rate for a 10 gram letter.

1866-The 20 Para Value.

Corner example perforated 2½ and cover at 1 piastre rate.



20 para.

Type I.

Perforated 2½ all round.
Watermark Upright.

Position 20.
Overprint Type 1.

The stamp is from the upper right corner of the sheet with huge margins
(3mm.) on two sides, the outer rows of the sheet only being perforated on a 2½ gauge machine.
"One of the great rarities of Egypt's first issue."¹



March 23, 1866. Cover from Cairo to Alessandria,
franked by horizontal pair of 20 para (both Type II), perforated 2½, watermark upright,
Transfer Type 7, cancelled by "Poste Vite Reali Egiziane-Cairo" datestamps.
Reverse with "Poste Vite Reali Egiziane-Alessandria" datestamp of the following day.²

¹ Quoted from Hameroff (1962).
² Signed G. G. Scott.

1866-The 20 Para Value.

Short Paid Taxed Cover.



March 8, 1866: Cover from Alexandria to Tanta,
franked by single 20 para (Type II) adhesive tied by Retto cancellation in black,
'Poste Vice Reali Egiziane-Alexandria' datestamp at right of dispatch.

Cover was part paid 20 piastre (piastre) for the 1 piastre letter rate
and issued at Alexandria with framed 'Affiarcatura-Insufficiente' in black.

Manuscript 'Y' (piastres) denoting 20 paras short paid
and 1 piastre fine for double the deficiency.

Reverse with 'Poste Vice Reali Egiziane-Tanta' datestamp in black.

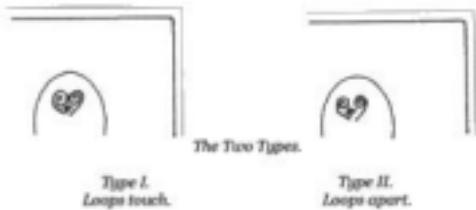
This cover pre-dates the earliest recorded usage of the "Affiarcatura-Insufficiente"
instructional handstamp by 17 days.²

1866-The 1 Piastre Value.

1,200,000 of the 1 piastre stamps were delivered by Pelas of which 1,190,657 were sold.

As this value was typeographed there were no Matrix Stones used
and the die was replicated 200 times by stereotyping.

Pelas resulted and the stamp has been plated from the Pelas Proof sheets.
The Plate for the 1 piastre unlike the other values, consisted of two pages of 200 stamps,
separated by a vertical gutter margin with rows of vertical perforations.
Only one gutter pair of the issue is recorded.



Block of four.
Type II-L/I-L.
Perforated 12½.

'Even blocks of four are rare...'"



Type II.
Arabic 'Mauriga' overprint at left,
broken at centre. Non-constant.



Type I.



Type II.
Dot between P.E. missing
in NW corner.

1866-The 1 Piastre Value.

Multiple of issued Stamp.



*Types I-I/II-I.
Perforated 12½ all round.¹*

Multiple of the Peillas Perforation Trial.



*Types I-II/I-II/II-II.
Perforated 13 all round.*

*Note the brighter colours of the Proof,
both in background and in overprint.*

*The paper opacity of the Proof shows the overprint coming through the reverse
and the intensity of the overprinting ink is a very deep black.*

Neither of these traits are repeated in the issued stamp.

¹ "Sixty Miles off our course..." Smith.

1866-The 1 Piastre Value.

The 1 piastre value was the only one issued without a watermark,
due to the larger amount of stamps needed for the basic 25 gram internal
rate and the problems Peliss had with the watermarked paper and perforating machine.
It is probable that permission was granted to use ordinary paper,

as we have seen that Perles Proofs exist with watermark.

The 1 piastre background and overprint was printed by Typography,
the only stamp of the issue printed in this manner.



The Largest First Issue Mint Multiple, 1 piastre. The famous block of 53.

Left pane. Positions: 12-14, 19-20, 22-23, 37-40, 45-50.

Position 13-'4' for '1' in upper right corner.

Position 22-perforation missing, double perf at top.

Position 23-winged '1' variety in upper right corner.

Position 37-flaw in SE corner frame line.

Position 60-solid background, no dot between 'P.E' at upper left corner.

Position 60-break in upper Arabic overprint.

Perforated 12½x12½x12½x12½ (F & G). Perforated 12½x12½x12½x12½ (D).

Perforated 13x12½x12½x12½ (E). Perforated 13x12½x12½x12½ (B).

Only two stamps on the sheet are perforated Type B-Position 20 above.

The 1 Piastre Value.

Trial Perforation 13 and Cover with "Winged 4 for 1" variety.



Trial Perforation 13.

Positions 6-8/16-18.

Type II-II-1/1-I-1.

*Top Marginal block of six with part imprint 'Reali' at top.
This block would fit in the large multiple of the issued stamp exhibited on the previous page.*



March 14, 1866: Cover from Tuscany to Cairo.

Franked by 1 piastre cancelled by retto with "Poste Vice Reali Egiziane-Tuscan" datestamp alongside.¹

1 piastre, Type I, Position 23 on sheet.

"Winged 4 for 1" variety,

in upper right corner, lower left corner as displayed above.

The variety is also shown in the block of 53 1 piastre exhibited on the previous page.

1866-The 1 Piastre Value.

Marginal Multiple.

Block of ten from lower right of the left pane of the sheet.



Block of ten subjects with gum.
Interpaneau sheet margin at right.

Positions 99-60/99-100

(Position 69 with break in upper arche; Posta' overprint; pos. 89 with damaged numeral '1' at upper right.

Types I-II/I-III/I-III/I-II/I-II.

Perforated 13½ all round on lower four stamps,
perforated 12½ on 13½ on 12½ on 13½ (D)
on the upper six stamps.²

Note 'LA' of 'LAVORI' imprint in lower margin.

All blocks are rare.²

One of the largest recorded multiples of the first issue.

1866-The 1 Piastre Value.

Interpaneau Multiple.

The sheets were typographed and the die replicated 200 times by stereotyping.

The Plate for the 1 piastre consisted of two panes of 100 stamps,
with an interpaneau margin in between the two panes.

The outer sheet marginal inscription reads 'Vice Reali Poste Egiziane across the top of the sheet
'Ministero Dei Lavori Pubblici' across the base of the sheet and 'Francobolli 1 Piastre' on each side.

There was no marginal inscription in the interpaneau margin.



1 piastre.

Strip of three.

Interpaneau margin with part "Post" of "Poste" sheet marginal inscription.

Type II-II-L.

Compound Perforations 1301240x13013 and third stamp 1301240x130124.

Positions 10/101-102.

Prior to the discovery of this multiple, only one marginal multiple was known,¹

a block of four showing the interpaneau margin at right.

This is the only multiple recorded with stamps either side of the interpaneau margin.

The 1 Piastre Value.

Imperforate Between pair with "Winged 4 for 1" variety.



Perforated 12½ x Imperforate
between and at left side and at top.

Positions 13/23.

Type I/L.

Lower stamp with "Winged 4 for 1" variety in upper right corner.¹
Probably unique in this format.



Perforated 12½ x Imperforate vertically.
Part interpaneous margin at left.



Imperforate Proof block of nine subjects
from upper right of the right pane of the sheet.

1866-The 1 Piastre Value.

Imperforate and Partial Perforation Varieties.

As usual with the issue, horizontal and vertically imperforate pairs can be found, as well as completely imperforate varieties.

These can only be told apart from the Pallas Proofs by their colour shade and printing definition.



*Imperforate
Pallas Proof,
Type I.*



*Imperforate
Pallas Proof,
Type II.
Overprint error with
downward shift.*



*Perforated 12½ by
Imperforate vertically.
Type I.*



*Perforated 12½ by
Imperforate vertically.
Type II.
Unused and used.*



*Imperforate horizontally
by perforation 12½.
Type II/I.*

1866-The 1 Piastre Value.

Plate Flaws and Perforation Varieties.



Perforated 13x12½x13x12½ (E).



Perforated 12½x12½x13x12½ (F & G).

Type I.

26 stamps on the sheet perforated thus.



Perforated 12½x13x12½x13 (D).

Type II.

8 stamps on the sheet perforated thus.



Perforated 12½.

Type II.

Dot between P.E. missing,
in NW corner.



Perforated 12½.

Type II.

Dot between P.E. missing,
in SE corner.



Perforated 12½.

Type I.

Dot between P.E. missing,
in both NW and SE corners.



Perforated 12½.

Type I.

Large white flaw below
'Bir Groush' overprint.
Position 140.



Perforated 12½.

Type I.

Large Transfer fold in
NE corner tablet.

1866-The 1 Piastre Value.

Cancellation of Suez and Mail to the Suez Canal.



1 piastre, used block of six,
Type II-I/II-I/I-I,
performed 12½ all round.
Cancelled "Poste Vice Reali Egiziane-Suez"
June 22, 1866.

Unique. The largest recorded used multiple of this stamp.¹



January 23, 1866. Cover from Benha via Zagazik to El-Ghir on the Suez Canal, addressed to Mr. Courvoisier at the "Canal Maritime de Suez" and endorsed "presso (near) Bonnaffons". Prepaid with 1 piastre, Type II, tied by its point 'redda' cancellation in block during first month of issue. Backstamped "Poste Vice Reali Egiziane-Benza" and "Poste Vice Reali Egiziane-Zagazik" (January 24).²

1866-The 1 Piastre Value.

Plate Flaws and Varieties.



Perforated 12 1/2x12 1/2x12 1/2 mm (F & G).
Type II/I.

Vertical pair, early usage at Suez 10th January 1866.

Positions 62/82.

Upper stamp shows flattening of the arabic overprint 'Bir Groush' at base.
Early printing as Position 62 was to develop the 'No dot between P.E' variety in later printings.¹



Perforated 12 1/2x12 1/2x12 1/2 mm (F & G).
Type II.

Flat base to 'Bir Groush' overprint at base.

26 stamps on the sheet were perforated thus,
eight stamps on the sheet of 200 show the flat base overprint.



January 12, 1867.

Piece with 1 piastre, Type II, showing left hand arabic overprint
"Marriga" (meaning Egypt) with no final loop, changing the meaning to "Victorious".

1866-The 1 Piastre Value.

Letter from Venice mailed on arrival in Alexandria.



December 18, 1865: Cover from Venice to Cairo
written as a letter of introduction from one Antonio Meyer in Venice
to Prospero Venezian for Attorney Jos. Lampagnani "who is going to Egypt
with the intention of establishing his residence there..."

Mailed on arrival in Alexandria, the letter being written prior to the issue of adhesive
stamp in Egypt on January 1, 1866
was mailed with Egypt 1 piastre cancelled by the 81 dot 'rotta' cancellation
with "Poste Vice-Reali Egitto-Alexandria" datostamp at right (January 10, 1866).
Reverse with "Poste Vice-Reali Egitto-Cairo" arrival datostamp in black.

A unique usage.

1866-The 1 Piastre Value.

Early Usages.



Piece bearing 1 piastre, Type I, perf. 13x12, dated 1866 (F & G).
Cancelled "Poste Vice-Reale Egiziana - Cairo" datostamp,
January 8, 1866.



January 3, 1866: Cover from Cairo to Tanta.
Franked by 1 piastre, perf. 13x12, Type II, cancelled by 81 dot retto handstamp in black
with Poste Vice-Reale Egiziana Cairo datostamp.
Reverse with Poste Vice-Reale Egiziana Tanta arrival of the same day.

Initial regulations stipulated the use of the retto with identification datostamp alongside.

Used on the Third Day of issue:
only one other earlier usage of this stamp on letter has been recorded.

1866-The 1 Piastre Value.

Early Usages and Double rate cover.



January 17, 1866: Cover at double the 1 piastre rate from Alexandria to Suur
franked by two 1 piastre adhesive

used in third week of issue cancelled by Retta of dots
with Poste Vice Reali Egitto-Egypte-Alexandria' datostamp alongside,
Cairo and Suur datostamps of the same type on reverse dated the following day.¹

The right hand stamp, Type II, shows the variety 'PE' for 'P.E' in the NW corner.

2 piastres paid the letter rate for above 10 grams.



January 6, 1866.
Poste Vice Reali Egitto-Cairo'.



January 22, 1866.
Poste Vice Reali Egitto-Cairo'.

1866-The 1 Piastre Value.

Double Rate Covers.

Double rate was due for letters over 10 grams and under 20 grams.



December 6, 1866; Double rate cover from Alexandria to Cairo with horizontal pair of 1 piastre, Type II, cancelled by "Poste Vice Reali Egitto-Alexandria" datostamps.



April 20, 1867; Double rate cover from Alexandria to Tanta with vertical pair of 1 piastre, Type I/II, cancelled "Poste Vice Reali Egitto-Alexandria" datostamps.

1866-The 1 Piastre Value.

Short Paid Cover.



February 1, 1866: Cover from Cairo to Alexandria, the entire weighing 12 grams.
Pranked by single 1 piastre surcharged by blue "Poste Vier Reals Egyptien-Cairo" datostamp.

Weighing over 10 grams, the cover was double weight and thus was taxed 3 piastres with handstamp '3'
and framed "Affrancatura-Inaugurante" applied in blue-black.
1 piastre paid by adhesives but short paid 1 piastre for 2 piastre double rate, 1 piastre to make up correct
postage and 2 piastre fine or double the original deficiency.¹

The earliest recorded usage of the Postage Due '3' piastre handstamp by five months.²

1866-The 1 Piastre Value.

Consular Post Office in Constantinople.

1 Piastre was the basic internal rate for letters under 10 grams.

These rates applied also to the Consular Post Offices.

A 'Post to Port' rate of 1 piastre being effected; thus a cover from Gedda to Suor would be charged at 1 piastre, whilst a cover to Zaraqaz, would be charged 2 piastres for the additional overland leg of the journey.

1 piastre used from Constantinople, Turkey.



May 21, 1866? Cover from Constantinople to Alexandria.
Franked by single 1 piastre, Type I, paying the 'Post to Port' rate
cancelled by two strikes of "Poste Vico Reali Egitto-Costantinopoli" datostamp.
Reverse with Alexandria arrival (May 29).¹

The Egyptian Consular Post Office in Constantinople
was opened on June 15, 1865
and closed on June 30, 1881.

1866-The 1 Piastre Value.

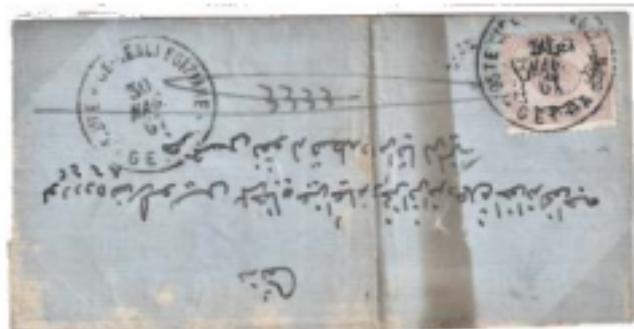
Territorial Post Office in Gedda.

1 piastre was the basic internal rate for letters under 10 grams.

These rates applied also to the Territorial Post Offices.

A 'Post to Post' rate of 1 piastre being effected; thus a cover from Gedda to Suez was charged at 1 piastre, whilst a cover for example addressed to Zaqazig, would be charged 2 piastres for the additional overland leg of the journey.

1 piastre - paid from Gedda (Jeddah), Saudi Arabia.



May 30, 1867: Cover from Gedda to Suez.

Paid by 1 piastre, Type II, paying the 'Post to Post' rate
cancelled by two strikes of "Poste Vice Reali Egiziana-Gedda" datostamp.

Slitten and hoisted as disinfection against cholera.

Five covers are recorded with this stamp¹, this being the second earliest first issue usage from Gedda.

The earliest recorded off-cover usage in Gedda
is noted as October 17, 1866.²



July 30, 1867.

The three line date is entirely inverted.

The second issue was released
on August 1, 1867.

1866-The 1 Piastre Value.

Combination Cover.



March 11, 1867: Cover from Cairo to Trieste,
franked by Egypt 1 piastre for internal postage from Cairo to Alexandria,
cancelled by "Poste Vice Reali Egiziane-Cairo" datestamp in blue.

The letter was transferred to the Austrian Post Office in Alexandria with "Alexandria" datestamp (March 13) and straight line "Franco" (Paid) in black. Prepared 15 soldi from Alexandria to Trieste with manuscript notation in blue erogen to this effect on reverse. Trieste arrived March 19, 1867.

In the 'Rules for the Internal Postal Service', a decree of December 21, 1866 stated: 'Foreign Letters must be franked by Egyptian stamps as far as

Alexandria, the foreign postage must then be paid in the stamps
of the country that is responsible for delivery to their destination'.



August 4, 1866: Piece with Egypt 1 piastre
cancelled by red 'Poste Egiziane Vice Reali-Cairo' in red.
Late usage of straight line 'Alexandria' of Austrian Post Office,
with manuscript 'Austria' above.

The Austrian Post Office.

There was just the one Austrian Post Office in Egypt at the time of the First Issue, that of Alexandria.

The Austrian Lloyd Agency was still operating in Alexandria until closure on the ratification
of the Austro-Egyptian Postal Convention in 1868.

However the Post Office remained open until September 30th 1889.



March 26, 1867: Cover from Alexandria to Vienna via Trieste.
Struck with the large 2 piastre, circular "Alexandrien" datostamp and sent unpaid.
Charged at Trieste with "20" handstamp in blue for the amount due in kreuzer.

Reverse with Trieste (March 25) oval and red Vienna arrival (March 27).

The cover proves that there was a 2 piastre, diameter "Alexandrien" datostamp,¹
the normal size found on stampless covers, in use from 1863, if known, from 1863 onwards 2piastre.

One Egyptian Piastre was equivalent to 20 soldi or kreuzer,
thus the rating of the above letter is the same as the Egyptian at this time:
1 piastre for a Port-to-Port letter, 2 piastre for internal delivery.

1866-The 1 Piastre Value.

Combination Cover.



July 7, 1867: Cover from Suez to Vienna, Austria
franked by Egypt 1 piastre for internal postage from Suez to Alexandria,
enclosed by "Poste Vice-Réale/ Egypte-Suez" datostamp in block.

The letter was transferred to the Austrian Post Office in Alexandria
with Austrian Italy 1864 15 soldi brown, perf. 9½, applied and tied by "Alexandrien"
datostamp (July 9) and reverse with Vienna arrival (July 10).¹

This cover is illustrated in the Fercherbauer specialised catalogue of Austria on page 388
and in "Michfrankaturen" by Dr. Anton Serger on page 309.

This is the sole recorded Austrian combination cover known from Suez.²

1866-The 1 Piastre Value.

Combination Cover.



January 15, 1867: Cover from the Suez Canal to Marseille via Alexandria
franked by Egypt 1 piastre for internal postage between Zagrosik and Alexandria
cancelled by "Poste Vice-Réale Égypte-Zagrosik" which also
entitles the France Empire 1862 40 centime, proving both to be applied on departure.
Cancelled again by French Post Office with '3030' green chiffres in Alexandria.
Thence via the "Paquebots de la Méditerranée" with red cachet and
Marseille arrival January 26th, 1867 on reverse.¹



April 5, 1866: France 1862 40 centime
cancelled by large part
"Poste Vice-Réale Égypte-Caire" datostamp.

1866-The 1 Piastre Value.

Combination Cover.



January 25, 1867: Cover from Zylta & Mitg. to Brighton, England
franked by Egypt 1 piastre for internal postage between Zylta & Mitg. to Alexandria
cancelled by "Poste Vioie Egyptiennes-Zylta & Mitg." datestamp in black.

Letter was transferred to the British Post Office in Alexandria
with Great Britain 1865 6d. plate 5 applied and cancelled by "BO" obliterator
above "Alexandria" datestamp of January 26.
Thence via Marseilles to London with Brighton (February 7) arrival on reverse.

Zylta & Mitg. was an Egyptian Post Office serving twin towns on opposite banks of the Nile in the Delta.
Mitg. being short for 'Mit Ghamar'.

In the 'Rules for the Internal Postal Service', a decree of December 21, 1865
stated: "Foreign Letters must be franked by Egyptian stamps as far as
Alexandria, the foreign postage must then be paid in stamps
of the country that is responsible for their delivery to destination".

Covers franked with adhesives of both the Egyptian First Issue and of the British Post Office
are of great scarcity, with no more than ten examples recorded
of which five are on incoming covers.¹

1866-The 1 Piastre Value.

Combination Cover.



March 18, 1867: Cover from Cairo to Livorno via Alexandria and Brindisi
franked by Egypt 1 piastre for internal postage between Cairo and Alexandria
cancelled by "Poste Vice Reale Egiziane-Cairo" datestamp in blue.¹

Transferred to Italian Post Office and franked by Italy 1863 60 centesimi
cancelled by "254" numeral obliterator, then via Italian Steamer with framed "Pireoapi Postali Italiani".
Reverse with Livorno arrival March 25th 1867.²

Italy only opened a single Consular Post Office in Alexandria in 1863, initially under Sardinian auspices.
The British had three Consular Post Offices at Alexandria (opened 1839), Cairo (1856) and Suez (1847)
and combination covers with the 1866 issue are recorded from Alexandria.

Austria had two Offices: one at Alexandria (opened 1845), Cairo (1862), Port Said and Suez
(both Offices opened after the 1866 issue was de-monarised),
combination covers with the 1866 issue are all scarce but most common with French adhesives.

Greece had one Consular Post Office in Alexandria (opened 1833)
with just one piece known in combination with the 1866 issue.³

Russia opened Offices in Alexandria (1857) and Port Said (1867),
there are, however, no combination covers known with the stamps of the Russian 'Ropit' Agency.

The Ottoman Empire was served by the special "Port-to-Port" rate of 2 Egyptian piastre
applicable between Egyptian Consular and Territorial Post Offices.

1. In collection Antoniazzo Belotti.

2. Dr. Erno Doves specimen.

3. In collection E. Ascanio.

1866-The 2 Piastre Value.

Combination Cover.



September 17, 1866: Cover from Zara to Genoa, Italy
franked by Egypt 1 piastre for internal postage from Zara to Alexandria,
cancelled by 'Poste Vice Reali Egiziane-Zara' datostamp in black.

Mailed via the Italian Post Office in Alexandria and struck there with
"Alexandria D'Egitto-Poste Italiane" datostamp (September 18).

No adhesive was applied for onward transmission.

Carried by Italian Steamer with framed 'Piroscofi Postali Italiani'
and Livorno arrived September 26, 1866 and charged '80' centesimi due
with black "8" handstamp.²

In the 'Rules for the Internal Postal Service', a decree of December 21st 1865
stated: 'Foreign letters must be franked by Egyptian stamps as far as
Alexandria, the foreign postage must then be paid in the stamps
of the country that is responsible for their delivery to destination'.

Due to the above decree, mail without Italian adhesives is much scarcer than prepaid mail.

1866-The 2 Piastre Value.

The 2 piastre value is the most difficult to type' and work with due to its colour and also because the printing was carried out in an entirely different way to the other stamps of this issue, being produced by Pallas with typographed overprint on lithographed background.

500,000 stamps were supplied by Pallas of which 165,400 were sold.
Due to the rarity of unused multiples it has to be stressed that the unsold remainders were in all probability destroyed. Just five multiples are supposed to exist.

The overprints of the 2 piastre design have been studied,
there are no repeated flaws and thus no recognisable types.
Presumably the overprint was stereotyped and replicated 200 times, this method producing
flaws in the overprint lettering and distorted frame-lines on the stamp.



Type I.
10 Curved S's.
Narrow E's.



Type II.
12 Curved S's.
Wider E's.



Marginal Inscription 'TER' of 'Ministero'.

Perforated 12½/13½.
Watermark Inserted.
Type I.

Smith - "Only a few pieces have survived
with marginal rule attached".¹



Perforated 12½.
Watermark Upright.
Type II.

1866-The 2 Piastre Value.

Thin Overprint Variety.



2 Piastre.

Imperforate pair.
Watermark Inverted.
Type I-I.



Perforated 12½x15.
Watermark Inverted.
Type I.

Note the extremely 'thin' overprint,
Peter Smith attributes this to a Trial printing
in which the typography 'make-ready' blanket
was too hard, thus resulting in poor contact
and some 'skipping' of the overprint.

1866-The 2 Piastre Value.

Varieties.



Perforated 12½.
Watermark Inverted.
Type I.



Perforated 12½.
Watermark Inverted.
Type I.



Perforated 12½.
Watermark Inverted.
Type II.

Three examples with the full width between stamps,
this space showing the danger inherent
in the purchase of imperforate varieties.



Vertical pair, imperforate horizontally x12½.
Watermark Inverted.¹
Type II/T.



Imperforate.
Watermark Inverted.
Type I.

Smudged upper overprint.



Perforated 12½.
Watermarked Inverted.
Type I.

Extra line of vertical perforations
(12½) through centre of stamp.

1866-The 2 Piastre Value.

Varieties and Flaws.



2 piastre.

Perforated 12½.
Watermark Inserted.
Type I.

Adherence to plate prior to printing,
leaving the NE corner value tabler blank.



Perforated 12½.
Watermark Inserted.
Type I.

Extra line of vertical perforations
(12½) through centre of stamp.



Perforated 12½.
Watermark Inserted.
Type I.

Pre-printing paper-fold
leaving 2mm. vertical
blank strip.



Perforated 12½xx3xx2½xx3
Watermark Inserted.
Type I.
May 20, 1866.

Only 8 stamps on the sheet perforated thus.

1866-The 2 Piastre Value.

Perforation Varieties.



Perforated 13x12½x13x12½ (E).
Watermark Inverted.

*Early Printing with background sharp
and clear finely struck thicker overprint.
Type L.*



Perforated 13x12½x13x12½ (E).
Watermark Inverted.

*Late printing with thinner, fainter
overprint. Type I. Position 191.
Matrix Type 10.*

Only 18 stamps on the sheet perforated thus.¹



Perforated 12½x12½x12½ (E).
Watermark Inverted.

*Position 139 on the sheet.
Type I. Matrix Type 7.*



Perforated 12½x12½x12½ (E).
Watermark Inverted.

*Position 282 on the sheet.
Type I. Matrix Type 10.*

Only 18 stamps on the sheet perforated thus.¹



Perforated 12½.
Watermark Upright.
Type II.



Perforated 12½.
Watermark Upright.
Type II.
January 20th 1867.

1866-The 2 Piastre Value.

Double Rate Letter.



June 8th 1867. Double Rate cover from Cairo to Suez
franked by single 2 piastre yellow tied by blue
"Poste Vice Reali Egiziane-Cairo" datostamp,
paying the double weight (above 20 and under 20 grams) letter rate.

Reverse with Poste Vice Reali Egiziane-Suez arrival in block.
Note the Cairo short spelling of 'Guig' (Guie) as 'Giu' and Suez as 'Guig'
in the dispatch and arrival datostamps.¹

1866-The 2 Piastre Value.

Double Rate Usages.

The 2 Piastre value was issued to pay the Registration of 2 piastres or the double weight (above 10 and under 20 grams) internal letter rate.



January 25, 1867.: Cover from Alexandria to Tanta with 2 piastre cancelled "Poste Vice Reali Egiziane-Alexandria" datestamp.
Reverse with Tanta arrival of the same day.²



April 10, 1867.: Large piece with 2 piastre cancelled "Poste Vice-Reali Egiziane-Cairo" datestamp in blue.

1866-The 2 Piastre Value.

Registered Cover.

The 2 Piastre value was issued to pay the registration fee of 2 piastres or the double weight (above 20 and under 20 grams) internal letter rate.



October 2, 1866: Registered cover from Cairo to Alessandria, franked at 3 piastre rate (2 piastres postage + 1 piastre registration) bearing 1 piastre and 2 piastre adhesives cancelled by "Poste Vizir Reali Egitto-Cairo" datestamp and framed "RACCOMANDATE" (Registered) handstamp in black. Alessandria arrival on reverse of the same day.²

The earliest recorded first issue registered cover.



February 2, 1866.
2 piastre on piece cancelled by its dot netta
with "Poste Vizir Reali Egitto-Alessandria"
datestamp alongside.

1866-The 2 Piastre Value.

Bisects of the 2 piastre value were authorized for use in Alexandria and Cairo after stocks of the 1 piastre value were exhausted.

Alexandria was authorized to bisect the 2 piastre for use as a 1 piastre from July 15th 1867
(Postal Circular 1678 of July 13, 1867).

Cairo was authorized to bisect the 2 piastre from July 20th 1867.

The second issue of adhesive were released from August 1st 1867,
so the bisects were in use for just two weeks in Alexandria and ten days in Cairo.

The bisects were always cut diagonally.



July 31, 1867.
PVRE-Alexandria datestamp.
Reverse of large piece
shows Darowkhat some day
arrival datestamp.¹



August 1, 1867:
"PVRE-Alexandria" datestamp.
First day of issue for the second series
of Egyptian stamps, which are recorded
used on August 1.

1866-The 2 Piastre Value.

Bisected Usages.

At first glance, the cover below appears erroneously placed in the collection. However, this rather unusual cover shows the usage of a 1 piastre adhesive during the "bisection" stamp shortage period in Cairo between July 20 and July 21, 1867.



July 27, 1867: Cover from Cairo to Alexandria
franked by 1 piastre, cancelled by "Poste Vice Reale Egitiane-Cairo" datestamp in blue.
The request allowing for the diagonal bisection of the 2 piastre adhesive due to a shortage of the 1 piastre
was granted by Post Office Circular No. 1703 dated July 19, 1867.
This cover with an intact 1 piastre appears, so far, to be a unique usage.¹



July 25, 1867: Large piece bearing diagonally bisected 2 piastre
cancelled by "Poste Vice Reale Egitiane-Cairo" datestamp in blue.

¹ Ghezzi's article in Quarterly Circular for Egyptians:
Study Circle, March 2000.

1866-The 2 Piastre Value.

2 Piastre Bisected for use as a 1 Piastre value.

First Day Cover.



July 20, 1867: From Cairo to Soeet,
franked by diagonally bisected 2 piastre for single rate of 1 piastre for under 10 grams.

Canceled by "Poste Vice-Réale Egyptienne-Cairo" datestamp in blue on the first day of use.
Soeet arrival datestamp of same day on reverse.¹

Stocks of the 1 piastre value (to be replaced by the second issue on August 1, 1867)
were exhausted in Cairo as had occurred earlier in the week at Alexandria.

Permission to bisect the 2 piastre of Cairo was authorized by
Postal Circular No. 1703 on July 19, 1867.

This usage of the bisect on the first day of use is believed to be unique.²

1866-The 2 Piastre Value.

Triple Rate Post to Port Cover.



April 2, 1867: Cover from Alexandria to Smyrna, Turkey
franked at triple "Post to Port" 1 piastre special rate applicable
between Alexandria and Egyptian Consular Post Offices abroad.

Franked by 1 piastre and 2 piastre adhesives paying the triple weight (under 30 grams) step,
cancelled by "Poste Vice Reali Egitto-Alexandria" datostamps.
Reverse with Egyptian Consular Office "Poste Vice Reali Egitto-Smyrna"
arrival datostamp April 5, 1867.

A unique franking-off offer combination usage
of these two adhesives are internal usages with the 2 piastre pre-paying the registration fee.



1 piastre.
Cancelled at Smyrna
October 6, 1866.



2 piastre.
Cancelled at Smyrna
June 1866.

The Consular Post Office in Smyrna
opened on November 14, 1865 and closed on June 30, 1881.

1866-The 5 Piastre Value.

In common with the 5 para, 10 para, 20 para and 50 piastre values, the 5 piastre was printed entirely, background and overprint, by lithography.

Therefore the stamp has the two background types and also ten different types on the vertical Matrix Stone.

Like the 10 piastre value, a vast number of stamps were printed compared to ensuing sales. Perles supplied 300,000 stamps of which but 18,400 were sold.

Whilst the stamp is more frequently encountered in unused condition it is by no means common and this suggests that remainders were destroyed.



The Two Types.



Type I.
Ornament clear of circle.
'5' upright, larger
upper part to '5'.

Type II.
Ornament touches circle.
'5' tilted to left and
'5' parts equal.



5 Piastre.
Perforated 12½.
Watermark Upright.
Type II.



5 Piastre.
Perforated 12½.
Watermark Inverted.
Type II.



5 Piastre.

Broken '5' in South West corner.

Perforated 12½.
Watermark Upright.
Type I.
Matrix Stone Type 5.
Positions 81-100.



5 Piastre.

Broken '5' in South West Corner.

Perforated 12½.
Watermark Inverted.
Type II.
Matrix Stone Type 5.
Positions 81-100.

1866-The 5 Piastre Value.

Used Examples.



5 Piastre.

Perforated 12½.
Watermark Upright.

Type I.
December 1866, Cairo datestamp.¹
Just 18,400 stamps were sold.



5 Piastre.

Perforated 130x120x130x120 (D).
Watermark Upright.

Type I.
Rotto cancellation.



Perforated 12½.
Watermark Inverted.

Type II.
Rotto cancellation.¹



5 Piastre.

Perforated 130x120x130x120 (D).
Watermark Inverted.

Type I.
Datestamp.



5 Piastre with 2 Piastre horizontal pair
used on small piece.

Perforated 12½.

Type II.
27 July, 1867 Alessandria
datestamp.

The 2 piastre pair is perforated 13 at base.²

1866-The 5 Piastre Value.

The Ten Types on the Vertical Matrix Stone.

Descriptions from Dr W. Bysant's article in the PJGB.

Transfer Types 1-6.



Matrix Stone Type 1.
Loop of band touches NE circle.
Top of '5' in NE corner indented
above. Lower white frame line
broken 1mm. from SE circle.
Position 4, overprint type 1.



Matrix Stone Type 2.
Coloured flaw in circle round
'P' in SE corner, break
in right outer frame line, 15mm.
from top of stamp.
Position 29, overprint type 2.



Matrix Stone Type 3.
Break in outer border of SE
loop of band at extreme right.
Position 36, overprint type 8.



Matrix Stone Type 4.
Coloured flaw on looped
band just above SW loop.
Position 77, overprint type 4.



Matrix Stone Type 5.
Broken '5' in SW corner.
Position 86, overprint type 5.



Matrix Stone Type 6.
White flaw in background
between lower frame line
and curved white line above.
Position 108, overprint type 6.

The Type 4 exhibited here also shows the variety
'Large break in the arabic "Pois" overprint of top".
Defective overprint transfer, constant in position 77.

1866-The 5 Piastre Value.

The Ten Types on the Vertical Matrix Stone.
Descriptions from Dr W. Syam's article in the PAGR.

Transfer Types 7-10.



Matrix Stone Type 7.
Design inverted (Type II).
Break in outer frame line below
junction of circle in NE corner.
Position 121, overprint type 7.



Matrix Stone Type 8.
White break in outer coloured
margin of circle in SE corner.
Position 158, overprint type 3.
Inverted overprint intended
for position 49.



Matrix Stone Type 9.
Circular coloured flaw in white
at NW corner below 'P.E.'
Position 269, overprint type 9.



Matrix Stone Type 10.
Design inverted (Type I).
No break in NE corner circle.
Position 10, overprint type 10.

The Type 7 exhibited here also shows the variety
'extra dot above left (Morial) Arabic overprint'
thus altering the Arabic to read 'Mir Minah'.

Damaged by the lithographic transfer, this is the
most significant variety on the sheet of 200.

1866-The 5 Piastre Value.

Imperforate and Perforation Varieties.



5 Piastre.

Imperforate.
Watermark Inserted.

Type II.



5 Piastre.

Perforated $12\frac{1}{2}$ by
Imperforate vertically.
Watermark Inserted.

Type I.



5 Piastre.

Perforated $12\frac{1}{2}$ by
Imperforate vertically.
Watermark Inserted.

Type II.



5 Piastre.

Broken '5' in South West corner.

Perforated $12\frac{1}{2} \times 13\frac{1}{2} \times 13$ (D).
Watermark Upright.

Type II.

Matrix Stone Type 5.
Positions 81-100.

1866-The 5 Piastre Value.

Error of Overprint.

The 5 Piastre Value overprinted 10 Piastres.



5 piastre.

Normal Overprint.
Watermark Upright.
Perforated 12½.

Type II.



Error 10 piastre on 5 piastre.

Perforated 12½x15.
Watermark Upright.

Type I. 1



Error 10 piastre on 5 piastre.

Perforated 12½x15.
Watermark Upright.

Type II. 2



10 piastre.

Matrix Type 6.
Perforated 12½.
Watermark Upright.

Type I. 3

1. Ex Collection Her Majesty Queen Elizabeth II.
2. GPO certificate.

3. Egypt Study Circle certificate.

1866-The 5 Piastre Value.

Error of Overprint, Imperforate.

The 5 Piastre Value overprinted to Piastres.



Error 10 piastre on 5 piastre.

Imperforate.
Watermark Upright.¹

Type I.



Error 10 piastre on 5 piastre.

Imperforate.
Watermark Inverted.²

Type II.



Error 10 piastre on 5 piastre.

Imperforate Proof
without watermark.

Printed on both sides.³

Type II shown.

1866-The 5 Piastre Value.

Three Colour Piece.



March 2, 1867: Large piece of heavy linen-backed envelope mailed from Cairo bearing 1866 1 piastre, Type II; 2 piastre, Type I and 5 piastre, Type II adhesives all crossed by two strikes of "Poste Vice Reale Egitto-Cairo" datostamp in blue.

There are two known three colour first issue usages recorded on piece, both being exhibited in this collection.¹

1866-The 10 Piastre Value.

A 10 Piastre value was not actually required and the scarcity of both unused and used examples can be attributed to both printing figures and stamps sold.

Whilst there were 200,000 stamps printed, only 7,600 were sold, the remainder of the stamp must have been destroyed or the stamp would be far more frequently encountered.

It is interesting to note that the 1867 second issue values were the same as the 1866 issue, merely substituting a 2 piastre value for the 10 piastre.

The 10 piastre was entirely printed by lithography,
both the background and the overprint.

As usual there are two types, upright and inverted, of the background, but the 10 piastre is more difficult to tell apart than any save the 2 piastre, the latter being difficult to distinguish on account of its colour.

There were only 9 Types on the vertical Matrix Stone for the 10 piastre, the 10th being replaced by Types 1-9 across the sheet in the positions normally occupied by the 10th Type, positions 181-200.

Watermarked. Perforated 12½.



The Two Types.

Type I.
Line through 'O' passes
between ornaments, 1 tapered to foot
centre of 'O' symmetrical.
Damaged 'E' at top.
125 stamps on sheet.

Type II.
Line through 'O' between
ornaments, 1 is not tapered
'O' irregular at foot & thin.
'E' is upright and straight.
85 stamps on sheet.



Unused pair.

Perforated 12½.
Watermark Inverted.

Type II.

Matrix Stone Type 9, from positions 161-180.

The largest unused multiple
is a unique block of four, watermark upright.
No other multiples are known
this is, therefore, the largest unused multiple
with watermark inverted.

1866-The 10 Piastre Value.

Further Matrix Types.



Stone A.

Perforated 12½.
Watermark Upright.

Type II.
Matrix Type I.

Break in coloured oval frame line-retouch of spot above 'P' in SE corner,
wide breach in centre of upper frame line.
Position 18-20.¹



Stone A.

Perforated 12½.
Watermark Upright.

Type I.
Matrix Type III.

Bulge in vertical frame line at SW corner.²



Stone A.

Perforated 12½.
Watermark Inverted.

Type II.
Matrix Type III.

Bulge in vertical frame line,
at NE corner, overprint transfer
Type B, applied inverted.²

1. In collection of Her Majesty Queen Elizabeth II.

2. Blue certificate. Ex collection Sheet.

1866-The 10 Piastre Value.

Further Matrix Types.



Stone A.

Perforated 12½.
Watermark Upright.

Type II.

Matrix Type IV.

Small break in SE corner P.E. triangle.
Additional bar of colour under centre of base frame line.¹



Stone A.

Perforated 12½.
Watermark Upright.

Type II.

Matrix Type V.

Break in both outer frame lines
at NW corner, damaged 'E' in NW P.E.



Stone A.

Perforated 12½.
Watermark Upright.

Type I.

Matrix Type VI.

Small detached coloured piece in
left vertical margin below NW triangle.

1866-The 10 Piastre Value.

Further Matrix Types.



Perforated 12½.
Watermark Upright.

Type II.
Matrix Type VII.
Floriated 'o' in SW corner triangle.³



Perforated 12½.
Watermark Inverted.

Type II.
Matrix Type VIII.
White specks in NE triangle frame lines,
small dent in outer horizontal frame line in SW corner.



Perforated 12½x12½x12½ (F & G).
Watermark Inverted.

Type II.
Matrix Type IX.
Break in outer frame line below 'P' in SE corner.
The perforation variety occurred 26 times on the sheet.

Position 177 on the sheet of 200.
Positional flaw showing dot outside the vertical
frame line at right.

1866-The 10 Piastre Value.

Perforation Varieties.



Imperforate.
Watermark Inverted.

Type II.
Probably of Proof status.¹



Perforated 12½.
Imperforate vertically.
Watermark Upright.

Type I.



Perforated 12½x12½ (D).
Watermark Upright.

Type II.
Only 8 stamps on the sheet with this perforation.



Perforated 12½.
Watermark Upright.

Type II.
Additional line of vertical 12 perforations
through stamp at left.²

1866-The 10 Piastre Value.

Used Examples.

The 10 piastre, with only 7,600 examples sold is much scarcer in used condition.
Catalogue values for this stamp do not so much reflect rarity
as popularity-a stamp as uniformly unappealing as this
should perhaps be collected in unused condition if only for aesthetic reasons.



Perforated 12½.
Watermark Upright.
Type II.
Cancelled by Retto.



Perforated 12½.
Watermark Upright.
Type II.
Cancelled by Retto.



Perforated 12½x12½x12½ (E).
Watermark Upright.
Type I.
Circular PVRE datestamp.



Perforated 12½.
Watermark Upright.
Type I.
Circular PVRE datestamp.



Perforated 12½x12½x12½ (D).
Watermark Upright.
Type II.
Circular PVRE datestamp.

Only one cover is known bearing this stamp.

1866-The 10 Piastre Value.

There were 9 Types stone lithographed on 2 Matrix Stones,
the tenth type being replaced at random by any of the other nine across the sheet.
There was probably a defect on the Plate and the transfers from the Stone were discarded.

Impéférée *Pellos Proof* sheets are all from Stone 'A'.

As some stamps do not plate, there was therefore, obviously a second Plate,
known as Stone 'B'.

Whilst much further research is still needed to fully determine the configuration of the second plate
and that of its corresponding background stone, the plating of this Stone has been hampered
by the individual rarity of the stamps themselves.

Stone B.



Perforated 12½.
Watermark Upright.

Type II.

Matrix Type I.

Characteristics as above.

Major break in central arabic 'Misr' overprint.
and retouched flaw below the 'T' in SE corner.
Probably from Positions 18, 29 or 30 from Stone B.¹



Perforated 12½.
Watermark Upright.

Type II.

Matrix Type II.

White flaw to right of 'P.E.'
triangle in SE corner.²



Perforated 12½.
Watermark Upright.

Type II.

Matrix Type II.

Background from second
row of sheet, overprint not Type 2.²

1866-The 10 Piastre Value.

Combination usage on piece.

Three colour franking.



Perforated 12½.
Type II.

Used on small piece in combination
with 1866 1 piastre and 2 piastre
cancelled by
"Poste Vico Reali Egiziane-Alessandria"
27 January, 1867.¹

Only two three colour usages are known on piece,
the other example is also exhibited in this collection
under the 5 piastre value.

1866-The Cancellations.

We have seen that from April 15, 1865 the *Poste Européenne* cancellations gave way to those that would be used alongside or on the first issue: "Poste Vice-Réali Égyptien" (Egyptian Vice-Royal Post).

Probably on January 1, 1866 at the same time as the adhesive stamps were first issued to the public, further cancelling devices were issued to Postmasters.

These are all shown in this exhibit and include the ubiquitous 8a dot (999) 'Rette' handstamp, and cancelling devices issued for registration, insufficiently or part paid mail and for collection of Postage Due.



February 23, 1866: Cover from Cairo to Alexandria, mailed without a 1 piastre adhesive with despatch datestamp "Poste Vice-Réali Égyptien Cairo" and Alexandria arrival of the same day on reverse.

Taured with '80' (80 piastres=2 piastres) handstamp, for double the deficiency of postage due.

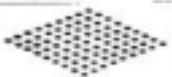
The Postage Due numerical handstamp "80" was introduced in early 1866, probably alongside the first issue, as there were no plans to introduce adhesive Postage Dues.

The Due handstamps were to remain in use for over fifteen years,
the above cover being the earliest recorded date of use,
the second known example being struck on August 7, 1886.²

1866-The Cancellations.

The Retta.

This obliterator, of 81 dots formatted nine by nine, was used from the beginning of the issue to cancel the new adhesive. By April 1866, the retta began to be replaced as a canceller by the circular datestamp "Poste Vice-Rouli Egiziana".



March 26, 1866: Cover from Alexandria to Cairo
franked by 1 piastre cancelled by the retta
with "Poste Vice Rouli Egiziana-Alexandria" datestamp alongside.¹

The retta is universally found struck in black in the nineteenth century, the retta cancellation was to remain in use after its initial replacement, for over eighty years, initially to cancel stamps which had escaped notice of the Postal clerk and later used to cancel mail from the British Forces in the 1900's.



Pair, performed 12/12,
both Type I.
Complete retta cancellation.²

1866-The Cancellations.

The "Poste Vice-Réali Égyptiane" Datestamps.

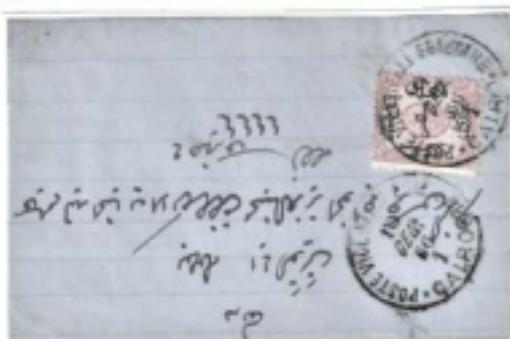
The circular dated cancellation is universally found on covers of the first issue and found struck more frequently on stamps postmarked after April 1866 when the retta was replaced as the permanent cancellation.

The Cancellation was introduced on April 15th 1866 and was not specifically produced for the first issue.

Normally found struck in black, although Cairo and Alexandria, as we shall see on the following pages, also used red and blue ink.



September 18, 1866: Cover from Mansura to Alexandria
franked by 1 piastre adhesive cancelled
"Poste Vice Réali Égyptiane-Mansura" datestamp.
Alexandria arrival of the same day on reverse.



January 10, 1866: Large piece bearing 1 piastre
cancelled contrary to initial regulations, by the circular
"Poste Vice Réali Égyptiane-Cairo" datestamp instead of the retta.

The three line date in the cancellation is followed by the time code:
1T, 2T and 3T, were the three codes used, with or without the "T".

1866-The Cancellations.

The "Poste Vice Reali Egiziane" Datestamps.

All first issue covers of Egypt are, with the exception of the single 1 piastre on letter, very scarce. However, mail from towns other than Cairo and Alessandria are elusive and have always been difficult to locate.



June 2, 1867: Cover from Sucre to Alessandria
1 piastre, Type I, cancelled 'Poste Vice Reale Egiziana-Sucre'.¹



April 29, 1866: Large piece from Cairo to Sucre
bearing 1 piastre, Type II, with adhesive cancellation
'Poste Vice Reale Egiziana-Cairo' and the arrival alongside
'Poste Vice Reale Egiziana-Sucre' of the same day and time code.

1866-The Cancellations.

The "Poste Vice Reali Egiziane" Datestamps.

In approximately April 1866 the retta cancellation used for obliterating the adhesive was replaced by the "Poste Vice-Reali Egiziane" datestamp as a canceller.



July 6, 1866: Cover from Cairo to Alexandria with 1 piastre cancelled by retta in black (a late use thus) with red "Poste Vice Reali Egiziane-Cairo" datestamp and, on reverse, the latest recorded date of use on cover of the "Poste Vice Reali Egiziane-Alessandria" datestamp in red.

Alexandria used red ink from June 20 until July 11, 1866.
Cairo used red ink from July 2 until August 20, 1866.¹



PVRE-Cairo.
July 29, 1866.



PVRE-Cairo.
August 4, 1866.



PVRE-Cairo.
July 11, 1866.

1866-The Cancellations.

The "Poste Vice Reale Egiziana" Datestamps.

Unpaid Taxed Cover to Constantinople.

Stampless unpaid Mail was charged at double the deficiency.



July 10, 1866: From Alexandria to Constantinople.

"Poste Vice Reale Egiziana-Alexandria" despatch datestamp struck in red.

Sent unpaid at the 1 piastre 'Port-to-Port' rate.

Charged with handstruck "80" in black (80 paras = 2 piastres)
for the amount due on receipt in Constantinople.¹

The "Poste Vice Reale Egiziana-Alexandria" datestamp in red
is extremely uncommon; only six strikes have so far been recorded on cover,
two of these being applied on arrival,
all are struck between June 22 and July 11, 1866.

1866-The Cancellations.

The 'Poste Vice-Réali Égyptiane' Datostamps.

Cairo's experiment with coloured cancellations continued.
After the red ink trials that took place between July 1st and August 20th in Cairo,
blue was introduced in late 1866. This remained in use in Cairo, which occasionally used black ink too,
until the end of the issue and into the beginning of the second adhesive issue.



July 13, 1867: Cover from Cairo to Alexandria
franked by 1 piastre cancelled 'Poste Vice-Réali Égyptiane-Cairo' datostamp in blue.

Alexandria arrival datostamp of the same day on reverse in black.¹
Black was nearly always used by the Alexandria Post Office.
A late usage of the 1 piastre: bisecting of the 2 piastre value began at Cairo on July 29th 1867.



PVRE-Caire.
December 30th 1866.



PVRE-Caire.
May 13th 1867.²



PVRE-Caire.
May 20th 1867.

The use of blue ink was not in a uniform period but is not found
utilised before September 3, 1866.³

¹ Signed A. Davis.

² An collection of Her Majesty Queen Elizabeth II.

³ Personal article with Roger Stanley Davis.

1866-The Cancellations.

Cairo Datestamp in Blue.

Blue ink was used in Cairo between September 3, 1866 and August 1, 1867.



June 10, 1867: Cover from Cairo to Hotel de l'Europe, Alexandria with 1 piastre cancelled by "Poste Vice Reale Egiziana-Cairo" datostamp in blue.



January 24, 1867: Cover from Cairo to Alexandria mailed unpaid. Taxed with handstamped "80" (80 parisis = 2 piastres) for double the 1 piastre original deficiency.

1866-The Cancellations.

The "Poste Vice Reali Egiziane" Datestamps.



October 5, 1866: Cover from Damanhour to Alexandria
franked by 1 piastre, Type II, cancelled "Poste Vice Reali Egiziane-Damanhour".



October 19, 1866: Cover from Zifta & Mit Gharr to Cairo,
franked by 1 piastre, Type II, cancelled by "Poste Vice Reali Egiziane-Zifta & Mitg."¹
Zifta and Mit Gharr were villages on opposite sides of the Nile with just the one Post Office.

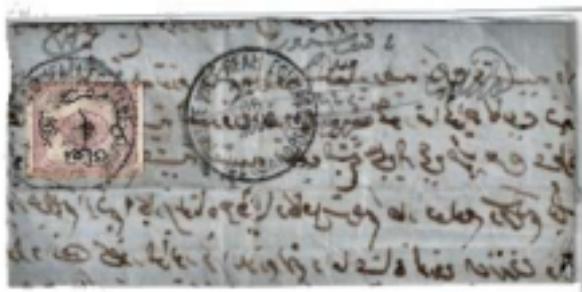
1866-The Cancellations.

The "Poste Vice Reali Egiziane" Datostamps.



April 13, 1866: Cover from Kaif-Zagat to Alexandria
franked by 1 piastre, Type I, cancelled by retto in black
with "Poste Vice Reali Egiziane-Kaifer Zagat" datostamp alongside.
Reverse with Alexandria arrival of the following day.

The earliest recorded usage of the Kaifer-Zagat datostamp.¹



August 26, 1866: Cover from Alexandria to Cairo
franked by 1 piastre, Type II, cancelled by two strikes
of "Poste Vice Reali Egiziane-Alessandria" datostamp
without three code and year above month, error of dating.

1. Egyptian Postal Markings-Pelton.

1866-The Cancellations.

The 'Poste Vice-Réale Egyptiane' Datostamps.

Mail from towns other than Cairo and Alexandria is always elusive, further examples are shown below. The difficulty of the search is exacerbated by the size of the cancellals, being larger than the stamp itself, the cancel very often only shows the top half of the datostamp, not the more philatelically interesting lower half.



April 27, 1867: Cover from Zagazik to Alexandria with 1 piastre cancelled 'Poste Vice Réale Egyptiane-Zagazik'.



February 1867.
PVRE-Tanta.



July 1867.
PVRE-Damietta.



April 1, 1867.
PVRE-Suez.



March 5, 1867.
PVRE-Kafre Dairar.
Earliest recorded date of use.¹

May 14, 1867.
PVRE-Cairo.
Late usage in black ink,
normally found in blue at this date.

1866-The Cancellations.

Star & Crescent Cancellation.

This cancellation is only known used on the first issue in two towns, Gedda (Jeddah) in Saudi Arabia and at Desak.

Desak was a small village on the Rosetta branch of the Nile and the Post Office only opened in 1867.



Star & Crescent cancellation.



"Poste Vice Reali Egiziane-Desak".

Hanfstamped twice in block on 1 piastre already lightly used in Alexandria.

Either a fraudulent re-use of the adhesive or a 'safety' cancellation applied to prevent re-use.

1866-The First Issue.

Registration Receipt Form.

N.^o 1263.

AMMINISTRAZIONE DELLE POSTE EGIZIANE

BOLLETTA DI DEPOSITO

di un articolo raccomandato consegnato dal
Sig. Consol. G. D'Adda
abitante a Alessandria

per 1^o Sig. Cai & Signale
abitante a Parigi

Adr. 25/51 07

L'UNIVERSITY DI POSTA

N. Dally

Peso grammi
115.

Valore dichiarato
cento quarantamila lire
e (1) lire del diritto
oppure 1150 Lire
cinquanta quattro centesimi

26
1866
07
ALESSANDRIA

May 26, 1866: "Bolletta Di Deposito" sender's registration receipt form
with "Amministrazione Delle Poste Egiziane" at side.
used for a letter from Alessandria to Cairo,
cancelled by Poste Vice Reali Egiziane-Alessandria' datostamp.
Note weight: '115 grammi' and manuscript notation of value:
'Valore dichiarato cento quarantamila e quattro cento cinquanta sette'
(14456) currency either Piastres or Italian Lire.

1866-The First Issue.

Consular Mail.

Consular Mail was carried free of charge.



November 1, 1866: Cover from Italian Vice-Consul in Suez to Italian Consul in Cairo.

Mailed with green Vice Consular cancel, without adhesive.

Cancelled by "Poste Vice Reali Egiziane-Suez" datostamp in black,

Cairo arrival datostamp in black on reverse.

Letter written on October 31st with datoline on the entire reading:

"Suez a bordo del Hosseini" (Yemen).

Consular Mail within Egypt was carried within the Postal system free of all charges.

Smith¹ states that "provided that the Official imprint or handstamp is used—

mail to addresses within the country is free..." Smith goes on to state:

"The custom presumably began with the formation of the U.P.U.",
this last statement being based on an 1877 cover in the Biokato collection.

The cover above shows that the practice was accepted well before Egypt joined the formative GPU-U.P.U. in July 1875.

however the links between the Egyptian and Italian Postal Services were already formed and both Services shared an operating language.