

SAPPbIRE

This book has been generated from a scan of the original and we cannot guarantee that it is free from errors or contains the full content of the original.

## SAPPIIRE

This compilation copyright © Sapphire Publications Ltd<br>STRICTLY NOT FOR RESALE OR REDISTRIBUTION

## DESCRIPTIVE CATALOGUE

OF THE

## POSTAGE STAMPS

## AND <br> POST-AND LETTER-CARDS

OF
S IAM
Issued during the years 1883 to 1919.

> Prepared for the SIAM PHILATELIC SOCIETY. by the following Sub-Committee :-
R. S. le MAY,

Fellow of the Royal Philatelic Society, London.
W. J. F. WlLLiamson, C. M. G.,

Fellow of the Royal Philatelic Society, London.
E. WYON SMITH,
late Hon. Secretary of the Siam Philatelic Society.
With 119 Illustrations, produced by the Arts and Crafts School, Bangkok.

All Rights Reserved.

Printed at the "Bangkok Daily Mail,"
1920.

## CONTENTS

Page
PREFACE
INTRODUCTION ..... 1
HISTORICAL NOTE, with special reference to Siam's Posts ..... 5.
DESCRIPTIVE NOTE of the main and provisional issues of the
Postage Stamps of Siam ..... 11
NOTE on the Currency of Siam ..... 17
MISCELLANEOUS NOTES:-
(a) Authority for numbers printed: also for naming of colours ..... 20
(b) Definition of the terms "Error " and "Variety," with note on Misplaced Surcharges ..... 21
(c) Translation of Siamese Inscriptions found on Stamps and
Postmarks ..... 22
DESCRIPTIVE CATALOGUE of the Postage Stamps of Siam ..... 27
LIST of the POST-and LETTER-CARDS of Siam ..... 83
APPENDICES :-
(a) Note on the different Historical Eras used in Siamese Postmarks ..... 91
( $b$ ) List of the types of Postmarks found on Siamese stamps ..... 96
(c) List of Post-Offices in Siam ..... 112
(d) Plans of the "Antique" Surcharges (1898-1899) ..... 114
(e) List of Control Dates "Satang" Provisionals (1909—1910) ..... 122
( $f$ ) List of Control Dates "Satang" Provisionals (1914-1916) ..... 124
( $g$ ) Differences between the "Vienna" and "London" Printings,1912 and 1917126

## PREFACE.

The undersigned sub-committee, to whom the work of preparing the catalogue now produced has been entrusted by the Siam Philatelic Society, desire to place on record their thanks and acknowledgments to the following authorities on the stamps of Siam, from whose works, in addition to their own experience, they have drawn freely in its compilation :-

> The late Mr. R. W. Harold Row,
> Mr. F. J. Melville, Messrs. Stanley Gibbons Ltd.

In addition they would like to thank Monsieur E. C. Monod (the President) and all those members of the Society who have rendered valuable assistance by the loan of their specialised collections.

As a personal note, they would add that they fully realise the difficulties of the labour they have undertaken. They have endeavoured to verify every fact recorded, as it has presented itself, but they do not regard the work as final and complete, and for that reason they would welcome, from all collectors interested in this country, any helpful criticism or information that would throw new light on the many problems involved.
R. S. le May.
W. J. F. Williamson.
E. Wyon Smith.

## INTRODUCTION:

The Siam Philatelic Society has much pleasure in presenting to the Public a Descriptive Catalogue of Siamese Postage Stamps, and Post-and Letter-Cards, compiled by a Sub-Committee consisting of three of its Members, Messrs. R. S. le May, W. J. F. Williamson and E. W yon Smith.

In the past such tasks as the one now carried out have been largely' left'to individual collectors to perform, and, while their tasks have been and are of the utmost value, it is felt that the work of a Society, which has access to the colleotions of, and the information contributed by, all its members, must necessarily be charged with greater authority. In discharging, therefore, what appears to be one of its foremost duties, the Society desires to express the earnest hope that Philatelic Societies in every stamp-issuing land may find it possible to produce similar publications, until, in the course of time, the collector will be able to acquire, at a moderate cost, full and accurate information regarding the stamps of any country to which his mind inclines.

In inviting the co-operation of its sister Societies throughout the world, the Siam Society does not, of course, presume to offer its work as a model for their endeavours, and no doubt fniendly criticism will discover a host of shortcomings, but as the present volume has been based upon certain principles, which, in the opinion of the Committee of the Society, form the surest foundation for the future of Philately, it is thought expedient to explain briefly what those principles are.

Philately seems at the present time to be on the verge of a further stage in its evolution, and to be on the point of diverging inte two schools of thought.

The first, which is already established, may be called "the Sohool of Advanced Specialism;" since in it the greatest attention is paid to the minutiae of the stamps themselves, and a desire is implied to raise Philately to the rank of a Science; that is to say, the collecting of stamps is regarded as an end in itself.

The second School, which is still in the making, holds that, while the collecting of stamps should still form the basis of the pursuit, it should be regarded as a means to an end, rather than an end in itself.

In common with Advanced Specialism the second school has the promotion: of Philately always in view, but for widely
divergent reasons. It cannot consider Philately as worthy of ranking as a Science, nor does it think it desirable that it should do so, but wishes to see it encouraged, on the other hand :-
(1) as a recreation and a hobby
(2) as a bond of social intercourse between men and women of every race and class, and
(3) as affording a scope of useful general knowledge, such as no other hobby affords.
To the serious collector this knowledge would include tbe postal, political, and geographical history of the countries which he collects; while a study of the production of stamps generally would give him an insight into trades and professions, of which the average layman knows but little.

This second school, then, desires to put a limit upon the study of minutiae and regards the School of Advanced Specialism, with the ever-narrowing outlook which it tends to produce, as a danger to the advancement of the more liberal aims of Philately.

Its object is to widen the sympathies, and to appeal to the imagination, of its adherents. Let us call it "The School of Romantic Philately."

Neither of these two schools of thought need be of any concern to the beginner, for whom the general collection of stamps must of course be insisted upon; but it may be safely assumed that the trend of modern philatelic thought, among adult collectors, has been for some years past away from the general collection, for two sound reasons; first, that the aim is impossible of achievement, and secondly, that the general collector. if he pursues his hobby sincerely, is soon reduced to the level of a mere amasser of stamps.

The new School of thought agrees with this attitude towards the general collection, but at the same time it wishes to a void the other extreme of Advanced Specialism, and to recommend rather to the collector, who has already acquired a general education in Philatelic matters, the study, upon the principles outlined above, of a particular group of countries, chosen in accordance with his inclination, circumstances, and last but not least, purse.

It is with this end in view that the present work has been prepared.

In it an endeavour has been made to record every fact of which the compilers are definitely cognisant with regard to

Siamese stamps, without giving undue prominence to the host of varieties of minor or no importance which abound.

The hope is therefore confidently expressed that any collector, whether moderate or advanced, who has studied this work and has formed a collection on the lines laid down in it, will have acquired not only a representative collection of Siamese stamps, but also a knowledge of a number of facts regarding this little known country which, if they do not prove to be of any immediate practical value to him, will at least have helped to widen his outlook, and to give play to his imagination.

# HISTORICAL NOTE. 

(With special reference to Siam's Posts ).

By, R. S. le MAY.

The Kingdom of Siam, as it is known to-day, extends from the 6 th to the 20th degree of north latitude, and from the 97 th to the 106 th degree of east longitude.

It has a coast line of thirteen hundred miles. The total area is approximately 200,000 square miles.

Siam is bounded on the North by the Shan, and the French Lao States; on the East by the river Mekong and Cambodia, except at Luang Prabang where the boundary now lies on the hither side of the Mekong; on the South by the Federated Malay States and on the West by Lower Burma and the Bay of Bengal,

The name "Siam" is of very ancient origin and its signification has not yet teen definitely solved. But though it has now been incorporated in the Siamese language, and is seen on all the issues of Siam from the second (1887), onwards, it is not a Siaunese word and the vernacular name for Siam is "Muang Thai," i.e.," "The land of the Free." Similarly the word "Siamese, has no equivalent among the people of the country, who call themselves the "Thai," i.e., "Free", race.

I The Goverament is an absolute Monarchy, in its ; ;Midest sense, and the country is independent of all extraneous rontrol. It passeses a proud history and, since the suzenainty of the once mighty Cambodian Kingdom was thrown off about the yean 1350 A. D., has always been independent, except for one short period in the 16th century when it became a-dependency of the Peguan King of Lower Burma.

Frorn 1350 A. D. onwards; for more than four hundred years, the capital of the Kingdom was, at Ayuthia, an Indian name, properly "Ayuddhya," in which the word "Ayud" corresponds with the name of the present.Indian Province "Oudh." But after the last Burmese War in 1767 A. D., when Ayuthia was sacked and burnt, although the invaders were finally driven out, the capital was removed by the new Dynasty that sprang up, to Bangkok; :which had been a fortified port for many hundred years past. Bangkok has been the Capital of the Kingdom since 1782 A. Di, and as such is coeval with the reigning Dynasty, of which the present King Vajiravudh is the 6 th sovereign, being: styled officially King Rama VT.

There was a considerable amount of foreign intercourse, chiefly French, English, Portuguese, Dutch, Japanese and Chinese, with Siam in the 17 th century, especially during the reign of King Narai (1655-1688), who had as his chief Minister the famous Greek adventurer, Constantine Phaulkon, but naturally such intercourse depended on the personal caprice of the reigning Monarch, according to whether he was averse from, or friendly to, foreigners. After the death of King Narai and the murder of Phaulkon by the Siamese usurper, which betokened the collapse of the French effort to convert the country to Christianity, foreign intercourse seems to have languished for many years (quite naturally), and there are only sparse accounts of European dealings with Siam both during the 18th and the earlier half of the 19th century. In 1821, however, there was a tentative effort made on the part of the Honorable East Indian Company, who sent Mr. Crawford to Siam with a view to concluding a treaty, but the latter still found that foreigners received a cold reception in Siam and his nission was without practical result. Captain Burney, a second emissary, was more successful in 1826, when he found a new King reigning, and a treaty of commerce and friendship was made between Great Britain and Siam in that year; and although the King would not then allow foreign Consulates to be established in his country, from that time modern intercourse with Siam may be said to date. No foreign Consulate was in fact established until the year 1856, in the next reign (King Mongkut), after Sir John Bowring, the Governor of Hongkong, and the British Plenipotentiary in China, had visited Siam in 1855 and concluded a more extensive treaty with. Siam on behalf of Great Britain. Mr. Hillier was the first British Consul, but he died within a few months of his appointment.

Previous to this period, very few Europeans had established themselves in Bangkok, and those who had done so found themsel ves cut off from the outside world, but the signing of the British Treaty with Siam gave a great impetus to trade and a number of British Firms, of which the Borneo Company claim to have been the first ( established in 1856 ), opened up branches in Bangkok. From this time then there gradually arose among the foreign community a need for some kind of postal service in order to maintain communication with exterior countries, and failing the institution of any such service on the part of the Siamese Government, recourse was had to the British Consul who undertook, from the early sixties of the last century, to receive
and forward to Singapore, for posting, all such mail matter as might he handed in to him. These postal duties were entrusted to the care of the constable of the British Consular Gaol.

There being no stamps available in Siam, it was necessary to affix Straits Settlements stamps to the letters, and the writer has been assured by a very ancient resident of Bangkok that such stamps were kept and sold in the British Consulate for the convenience of correspondents. From this the deduction must be made that before $186^{\prime}$, i.e., before the Straits Settlements became a Crown Colony, Indian stamps were actually sold in the Consulate.

It should, however, be made clear that at that time the Consulate had no Post Office, the stamps affixed had no connection with Siam, and the letters were merely collected and forwarded by the first available steamer to be posted in Singapore. There is so far no reliable evidence to show that any Indian or Straits Settlements stamps were ever postmarked in Bangkok. It will also ${ }^{\circ}$ be understood that it was open to each individual or firm to stamp his, or their, letters and hand them direct to any ship's Captain willing to take them.

The duties involved by this system, which were undertaken by the Consul purely for the convenience of the community, gradually became so onerous that, in 1882, it was decided to establish a Consular Post Office, but before dealing with that subject, it may be interest to the turn for a moment to interior communications.

Siam is not a country of roads. In fact, even to-day, there is no highroad leading from Bangkok, the capital, to any other city of the Kingdom. For centuries all communications have been by water, either by the great river system of the country, or by the innumerable "Klaungs" (canals) which have been dug to irrigate, and link up, those portions of the country which are not watered naturally. The only roads to be found are in the cities themselves, though in the billy North, where "Klaungs" are not possible, jungle tracks, worn by myriads of travellers' feet, connect the different towns with one another.

No records are available as to what method was adopted in ancient times by the King and his Court, first at Sukhotai, and later at Ayuthia and Lopburi, to keep in touch by correspondence with the various towns of the Kingdom, but there is sure to have been a staff of messengers established for this purpose, and in this regard it may be noted that the Siamese word for "a letter" is ( as far as transliteration makes it possible) "Nangseu." This
word, the origin of whioh must date from very eanly times, is a compound of two words' "nang" meaning" skin" and "seu" "a go-between," and indicates clearly the material on which old Siämese letters were indited. Competent authority states that the skins of buffaloes or cows were used and that the letters were pricked on the skin (as in the well known palm-leaf writing of sacred texts) with some sharp instrument. The letter when 'written was then rolled up and enclosed in a "length" of banibeo from which the pith had been remeved and sent by the hand of a messenger. In later days various kinds of native made papers were made and used for writing purposes; also native pens, formed lly 'sharpening green shoots of a certain shrub, and inle'in which the pith of the "Pradu" tree (Pterocarpus indicus) was mixed with most unsavoury elements, among which were the livers of pigs and fish !

But naturally, where life remained very primitive for many centuries, the need of communicating by letter, even with other villates, was seldom felt by the people at large ; and in spite of an enterprising offer on the part of Messrs. De la Rue's New York Agents in 1866 to supply Siam with postage stamps of the type then in use in the United Kingdom, it was not until 1881 that the Sixmese Government felt the necossity of catering for such needs, and not till August 1883 that a Post Office was established, and then only within well defined and local limits of the Metropolis.' The incentive to this attempt was no. doubt supplied by the fact that, as already mentioned, the Britisb Consulate felt it necessary in 1882 to established a Post Office on its premises, to deal w the greatly increased demand on the constable's postal services; and the necessary sanction having been received from 'England, a branch of the Singapore Post Office was opened in April of that year, at which Straits Settlements stamps of various issues, bearing the capital letter " B ," were sold to the public.

This office, which dealt entirely with the receipt and despatch of foreign mail, remained open till the 1st. July 1885, the day on which Siam joined the Universal Postal Union, when, there being no further need for its services, it was closed. It will thus be seen that for nearly two years there were in Bangkok, working side by side, a Siamese Post Office dealing with interior posts, and a British Post Office dealing with foreign posts. The history of the British Consular Post Office will be found in the December 1913 number of Messrs. Stanley Gibbons Monthly Journal (Vol. XXI, No. 252 y .

In his speech at the Audience of the Foreign Diplomats on the 21st. of September 1883, the King referred to the newly organised Postal Department in the following terms:-"A Post Office now delivers letters with regularity throughout the Capital and its suburbs. The use made of it has surprisingly exceeded our expectations, as we did not think that Siamese would write so many letters. We are now most desirous to extend the postal service throughout Siam to the great advantage of trade and good government; and when that is done, we hope, as invited by the Postmaster-General of Germany, to extend our correspondence through the world by entering the Postal Union."

That the first part of the desire was soon fulfilled is evidenced by the following extract, which will bear repetition, from the King's speech made on the same occasion in September 1884, in which He said that "Our internal postal arrangements, which were confined to the Capital, have now been extended to all the Provinces along the Menam as far as Chiengmai. Encouraged by the kind offer of assistance from the United States, Germany and Switzerland, we have accepted the invitation to enter the Universal Postal Union. Our entrance is at present delayed by the postponement of the General Meeting of the Union."

Siam's entrance into the Postal Union was not long delayed, however, since, as has already been stated, it took place on the 1st. July 1885.

To show a measure of the energy with which the Siamese Postal Authorities, under European Directorship, endeavoured to meet the postal needs of the country, it may $b \rightarrow$ stated that by the year 1894, that is to say, only eleven years after the first tentative efforts had been made, no less than 133 inland post offices had been opened for the public use. There is no doubt that many of these were of an experimental nature, which the lapse of time has shown to be unnecessary, since the number of post offices open in Siam's interior in 1894 actually exceeded the number opened in 1916 by twenty-six. Nowadays t $\Delta$ legraph offices are attached to more than two-thirds of the Post Offices open, and the more important of the latter also participate in the inland money order service.

The reasons for the reduction of the number of Post Offices open in Siam do not lie, however, wholly in the closing of experimental Post Offices, but are also connected with certain recent historical facts which make the collection of early Siamese interior post-marks of exceptional interest. Since the introduction of her Postal System, the boundaries of Siam have undergone considerable revision and she has lost by cession more than one
hrundred thausand square mites. In 1893, as a renult of difficulties with the French Govennment; Siam agreed to renounce her claims to all territory lying on the left or east bank of the Mekong River, and in accordance with the Treaty then made, the Siamese Post Offices at Luang Prabang and Prachum Chanalai, both situated on the east bankiof the Mekong. ceased to exist.

By the Convention with France of 1904, further cessions to the latter were made, comprising, first, an almost rectargular pontion of territory between the river Mekong and the town of Nan in the north of Siam : and secondly, considerable slices in the lower basin of the Mekong, cutting through the Great Salt Lake and reaching the sea below Kpat. By this means, as far as can be ascertained, the Siamese Post Offices at Krat and Pra Chantakirikate in the south, Champasak Kao in the centre, and Kantao in the narth were closed. In 1907, as far as France is concerned, the last reatifioation of frontiers taok place, and by the Treaty then made, Krat was handed back to Siam, who, however, ceded a further large area of the old Cambodian Kingdom, includirg the northern half of the Great Lake and the Province known as "Monthon Burapa" (i.e., The Eastern Province ).

This Treaty necessitated the closing of the Siamese Post Offices at Battambong (Siamese, Pratabaung), Pailin, Monkon Buri, Siemrap, and Sisophom.

Finally, on the 10th March 1909, in accordance with the Treaty then concluded between Great Britain and Siam, the provinces of Kedah, Kelantan and Trenganu, adjoining the Federated Malay States, were ceded to Great Britain, and the names of Kedah, Kelantan, Kuala Muda, Kulim, Langkawi and Perlis disappeared from the list of Post Offices in Siam. In connection with this change of suzerainty, it is of interest to note that for some period after the Treaty was signed, until December 1909 at least, the general issues of the Federated Malay States were used in the newly ceded territories, pending the arrival of its own issue for each State, and these stamps will be found postmarked with the former Siamese datestamps, bearing the inscription partly in Siamese and partly in English.

Since $1909 \mathrm{nofurther} \mathrm{changes} \mathrm{in} \mathrm{the} \mathrm{frontiers} \mathrm{of} \mathrm{\$ iam} \mathrm{have}$ taken place, and the list of Post Offices then open; which numbered 104; has remained much the same until the present day, only 7 having ibeen closed, viz. Ban Pong, Bang taphan, Bangplasoí, Chiengkam, Makeng, Pichai and Ra Nge, and ten new ones added, viz., Køh Kam, Maa \#dongson, Loey, Udon Thani (Makeng), Krat, Rayong, Cholbuni, Praehuab Kirikan, Pakpanang and Takibaỉ-

# DESCRIPTIVE NOTE of the MAIN and PROVISIONAL ISSUES of the ADHESIVE POSTAGE STAMPS of SIAM; 

By E. WYON SMITH.

It was in the year 1881, that Siam first decided to establish a local Post Office in the city of Bangkok, and the younger brother of the late King, H. R. H. Prince Bhanurangse, made the necessary arrangements.

At that time there was no place in Bangkok where work in the nature of engraving and printing of stamps could be undertaken, and the stamps. were therefore ordered from Messrs: Waterlow and Sons, Lid., London.

These stamps, recess printed on unwatermarked paper, arrived in time to be issued to the public in 1883, and the local post-office was opened in Bangkok on the 4th. August of that year.

Owing to lack of previous knowledge of probable requirements, the order was given for what proved to be an excessive amount, namely 500,000 of each value.

Having firmly established her local posts, Siam decided to join the Universal Postal Union in 1885. Stamps had therefore to be provided for the foreign mail, as the current local stamps, though temporarily made available for this purpose, did not conform to one of the regulations of the Postal Union, namely that the stamp must bear the value in Arabic figures.

New stamps were therefore ordered. England was again chosen, but this time the well-known firm of Messrs. De la Rue and Co., Ltd., London, were entrusted with the work, and they designed a surface-printed set prepared in all respects like the stamps this: firm were printing for England and her Colonies.

This set is the only issue in which the paper bears a watermark:

The stamps were received and issued on the 1st. April 188\%, but by some mistake a ' 1 Att ' value for local post had not been includ d in the original order, and a 1 Att stamp was therefore ordered from Messrs. De la Rue, who sent a consignment out in November 1890.

This stamp, which was issued early in 1891, followed the general design of those receivedi in 1886 and 1887, but was made from a new die, printed in two panes, and has a control number printed on the margin at the top and bottom of the shoet.

Owing to the fluctuation in the exchange value of the Tical (vide Currency Note), and shortage of stock of certain values, many provisionals were issued up to 1899.

In 1897, therefore, it was decided to have a new permanent issue and the order was secured by Messrs. Giesecke and Devrient, Leipzig.

This firm prepared a set, surface-printed on unwatermarked paper, from separate key and duty plates, following the lines of the 1887 issue. This is the well-known 'Rejected Die' Issue of 1899, bearing the three-quarter face portrait of the King.

The set, when received, probably in 1897, was found to have a very poor likeness of His Majesty and as the stamps did not conform in their colours to the requirements of the Universal Postal Union, it was decided to withold them from circulation and a new set was ordered.

The new set, surface-printed on unwatermarked paper from separate key and duty plates, was received in 1899 and issued to the public in September of that year, but it was not until the following month (October 1899) that some of the 'Rejected Die' stamps were issued to the post-offices in mistake for this issue.

In 1903, owing to fluctuations in the exchange value of the Tical and the consequent change in the postal rates, further values were needed and changes of colour had to be made in existing values to conform to the regulations of the Postal Union. An order was accordingly sent to Messrs. Giesecke and Devrient of Leipzig.

This firm supplied the new stamps in the fall of 1903, from the same design as in 1899, and they were issued on the 1st. January 1904. The mono-coloured stamps were now printed in one operation from a combined key and duty plate.

Once more an alteration in the exchange value of the Tical necessitated changes of value, and as certain stamps of the previous issue had already been surcharged to meet the requirements, it was decided, in 1905, that it would be preferable to order a new permanent issue.

The design was made by Professor Ferro, and the order sent to Messrs. Giesecke and Devrient.

Messrs. Giesecke and Devrient supplied a fine surface-printed set on unwatermarked paper, which was received in 1905 and issued to the public in December of that year. This set is generally known as the 'Wat Chang' issue.

In 1907 it was found that values higher than 1 Tical were required to frank the rapidly increasing 'coolie' mail to China.

The letters for this mail are made up into bundles and the amount of postage affixed to the outside of the packet.

A new set of values from 1 Tical to 40 Ticals was ordered from Leiprig, and Messrs. Giesecke and Devrient supplied the stamps (recess-printed on unwatermarked paper ), from a design prepared in Bangkok by Signor Tamagno. They were delivered in 1908 and issued to the public on Jubilee Day, the 11th. of November.

As the exchange value of the Tical had again fluctuated, new postal rates were brought into force on the 1st. April 1908, and new stamps, or rather the stamps of the 1905 Issue with changes of colour, were issued to meet these new rates. These stamps were supplied as before, by Messrs. Giesecke and Devrient and the new values were made similar to those already issued.

On the 1st. November 1908, the 'Att' subsidiary coinage was demonetised and 'Satang' ( cents) coinage introduced, but it was not until the 15th. August 1909 that the change came into force in the Postal Department.

New stamps had been ordered from Leipzig in the new currency, recess-printed on unwatermarked paper from a design prepared by Signor Tamagno, and these were ready for issue to the public on the 5th. May 1910.

His Majesty King Rama V died on the 22nd. October 1910. Seeing that the previous issue had only come into use five months before and that there were large stocks of all values, the new set ordered, bearing the portrait of the new King, was withheld from the public.

The stamps of this issue, recess-printed from steel plates on unwatermarked paper by the Imperial and Royal Court and State Printing Office in Vienna, were put on sale on the 15th October 1912, concurrently with the 1910 Issue which was then in use.

In 19.14, by arrangement with the Universal Postal Union, Siam changed her postal rates, both foreign, iniand and local, and new values of 5,10 and 15 Satangs were required.

Owing to the Great War it was found impossible to obtain a fresh supply from Vienna and atiempts were made in Bangkok, at the Royal Mint, to produce stamps, but owing to the lack of the proper machinery and the impossibility of obtaining any, it was finally decided, after waiting two years, to order from elsewhere and Messrs. Waterlow and Sons, London, were entrusted with the work. They were asked to prepare a set, containing the new values, in the same design as the 1912 issue, and these stamps, recess-printed from steel plates on unwatermarked paper, were received towards the end of 1916.

They were put on sale on the 1st January 1917 and are still in use.
It will thus be seen that in. 1883, 1887 and 1890, Lendon supplied the stamps for this country; in 1897, 1899, 1904. 1905, 1908 and 1910 Leipzig; and in 1912, Vienna, while in $191 \%$ a return was made to London.

During the period 1883-1918, dae to the flugtuations in the exchange value of the Tical, which was originally on a silver basis but since 1902 on a gold exchange system (vide Note on Currency), and the consequent alteration in the postal rates, Siam had recourse to provisionals to meet the different wants, pending the supply of permanent stamps and a short summary: of these provisionals is given below.

In 1885, when Siam joined the Universal Postal Union, the 'Solot' ( $1 / 2$ Att) was surcharged ' 1 ' Tjcal', pending the supply of the permanent set from Messrs. De la Rue, and to cope with the necessity for a higher value than ' 1 'Salung' to pre-payi correspondence to foreign countries. This surcharge was made by means. of metal type in a hand-stamp, the type being borrowed for the purpose from a local printing office, Messrs. Bradley.

When, in 1889, it, was found that no' '1 Att' stamps had been. ordered, it was necessary to make a provisional for local use untilthe new, value arrived from. London, and the 'Sio' was utilised for the purpose, being surcharged 'Att' in Siamese by means of hand-stamps. It is not yet known conclusively whether the surcharge was done by hand-cut wood or ivory hand-stamps, but it is known that type was borrowed from Messrss: Bradley again, as well as from the printing office of the Rev. Samuel J. Smith, one of the earliest missionaries in Bangkok.

In December of that year the necessity for the value: ' 1 Att, for foreign postage was realised, or rather the necessity, for making the provisional available for the purpose, and the 2 Att and 3 Att values of 1887 , were surcharged with the numeral ' 1 ' in Arabic as well as in Siamese, with the word ' Att.' in Siamese between. Several hand-stamps were used and, more than probably, those used to produce the provisional ' 1 . Att on Sio' as well.

Having surcharged the 2 Att value, the stock of these ran. out, the first consignment having only been 534,000, and the 3 A.t value was, surcharged ' 2 Atts.' by means of similar hand-stamps, and later by means of metal type in a forme.

Up to 1894, the Post and Telegraph Department had done all the surcharging themselves, either from wooden hand-stamps or from metal type, borrowed from various printers, and put in a holden, each stamp being printed separately ; but after that date
they gave the work out to various local printing offices in Bangkok.

From 1892 to 1899 , when the new permanent set of stamps from Messis. Giesecke and Devrient was put on sale, the Postal Authorities had recourse to surcharging instead of ordering further supplies, and the large stocks of the higher values were used up, viz: the 12, 24 and 64 Att values of 1887 .

This necessity for provisionals arose from two main causes :the fluctuation in the exchange value of the Tical and the alteration in the postal rates caused thereby, and the shortage of stock of various values.

Instances of the first are the 10 Atts on 24 Atts of the 23 rd . Suly 1895 (No. 54 ) and of 1899 (No. 69 ).

I do not propose to enumerate here the long list of surcharges, cutminating in the 'Antique Surcharges of 1898-1899', that were produced during this period, as the Catalogue explains and describes them very fully, but attention should be drawn to the ' 1 Atts' on 64 Atts of July 1894 ( No. 40) and the ' 1 Atts' on 12 Atts of 1899 ( No. 64), which were issued as ' 1 Atts,' and later changed into ' 1 Att' in each case (cf. Nos. 47 and 63 ).

In 1902, when a shortage of 2 Att and 10 Att values occuired at Battambong, the postmaster there had recourse to the typewriter for surcharging the 3 Att and 12 Att values, but without official sanction from the authorities in Bangkok.

In 1904, to meet the demand for 1 Att and 2 Att values in Bangkok, due to shortage of stock, the 14 Att and 28 A.tt values of 1904, then no longer needed (as the postal rates had been altered), were utilised, and Messrs. Götte and Co. did the work. This firm had taken over the Vacharindr Printing Press; later it berame known as Messrs. Robert Götte, and made several of the later surcharges, especially the 'Satang' provisionals of 1909-10.

When higher values were required in 1907, and while awaiting the new supply from Leipzig, the 'Postal Fiscals' were prepared; the Ministry of Justice official stamps being utilised for the purpose.

In 1907, for five days-12th to 16th December-as the stock of 1 Att stanps was exbausted, the different Post-offices in Bangkok were authorised to frank all postal matter requiring this value in writing, on payment of the required postage, but the system was discontinued as soon as the provisional, being prepared by Messrs. Götte and Co., was ready for issue.

During 1908, three provisionals were issued, prepared at the printing office of Messrs. Robert"Götte, Bangkok-the "4 Atts on

5 Atts', the ' 2 Atts on 24 Atts' and the ' 9 Atts on 10 Atts' (cf. Nos. 119, 120 and 121), and from this fact it is presumed that the first consignments of these values sent out in 1908 were only small ones, and that the second consignments did not reach this country until 1909.

When, in November 1908, King Rama V celebrated the 41st year of his reign and a 'Jubilee' set was provided, the higher values had already been ordered from Leipzig, but a provisional issue of the lower values was prepared locilly for the occasion by Messrs. Robert Götte.

The change from 'Att' to 'Satang' coinage (vide Note on Currency) necessarily demanded a change in the stamps of the country and, pending the supply of the new stamps, existing stocks of different values of the various issues were surcharged in 1909-10 by Messrs. Robert Götte in the new currency, to meet the demand immediately arising.

In 1914, when Siam, by arrangement with the Union Authorities at Berne, altered the equivalent of 25 Centimes from 14 to 15 Satangs, etc., the first supply of lithographed provisionals was prepared at the printing office of Messrs. K. Oyama, Bangkok. A design was made on copper and transferred to the lithographic stone, one stamp at a time up to 10 to make a row, and then 10 transferred 10 times horizontally to make the complete sheet. Modifications of this method of transference were adopted from time to time, but in the main this was the usual procedure.

Siam joined the Allies in the Great War in July 1917 and, a 'Red Cross' Issue was prepared. Messrs. K. Oyama overprinted. by means of lithography, stamps of the 1917 Issue with a Red Cross in a red circle, the stamps being sold above face value and the profit accruing therefrom being devoted to the Red Cross funds in connection with the Siamese Expeditionary Force.

On the 2ud. December 1918, certain of the current stamps were overprinted 'Victory' in commemoration of the signing of the Armistice with the Germans. Messrs. K. Oyama were again entrusted with the work and they prepared the set by means of lith graphy.

This brings this short descriptive history to a close. No attempt has been made to go into intricate details of methods of production, but the endeavour has been to connect the different issues, whether permanent or provisional, and to tell where and how the different issues were produced.

# NOTE ON THE CURRENCY OF SIAM 

By W. J. F. WILLIAMSON, C. M. G.

The unit of the Siamese monetary system is the Baht or Ticall as it is generally called by Europeans. The derivation of the latter term is uncertain, but it is believed by some authorities to be a corruption of the Indian word Taka, a coin the value of which would appear to have varied in different parts of the country, though in Bengal it was synonymous with a rupee. In the opinion of the writer, the word Taka is probably a variant of the Arabic Thaqual, which itself is akin to the Hebrew word Shekel, an ancient weight and coin of the Jews, with a value of about 2s. 6d. The fact that the early traders from Europe also applied the word 'Tical' to the silver coin which they found in use in Burma is corrohorative evidence that the term is an introduced one, and its various forms of Shekel, Thaqual, Taka and Tical are readily understandable.

The Baht or Tical was, until quite recent times, a coin of a more or less spherical shape, produced by turning over the ends of a thick flat oblong piece of metal, with rounded corners. In Siamese these coins were known as P'hot ${ }^{2}$ duang, while in English they were usually called 'Bullet Ticals.'

The modern style Ticals ( flat discs of metal) were first coined in 1880 , but for many years thereafter both the bullet-shaped and the flat Ticals circulated side by side. The Bullet Ticals were demonetised and withdrawn from circulation in 1904.

At the time when Postage Stamps were first issued in this country (1883), the subsidiary coinage was based on the Att, of which 64 made one Tical. The coins in actual use were the following :-

| Name | Metal | Value in terms of the Tical. |
| :--- | :---: | :---: |
| Tical | Silver |  |
| Salung | Do. | $1 / 4$ Tical or 16 Atts |
| Fung | Do. | 18 TTical or 8 Atts |
| Song Phai or Sik 3 | Dronze | $1 / 16$ Tical or 4 Atts |
| P'hai or Sio 4 | Do | $1 / 32$ Tical or 2 Atts |
| Att | Do. | $1 / 64$ Tical |
| Solot | Do. | $1 / 128$ Tical or 1/2 Att |

[^0]The silver coins contained approximately 900 parts of silver to 100 parts of copper alloy. The approximate weight of the Tical was 233.5 grains Troy or 15.13 grammes-those of the Salung and the Fuang being about one-quarter and one-eighth of the figures mentioned.

The division of the Tical into 64 parts is believed to have been introduced from India, with which country Siam has had close intercourse from ancient times. In India; to this day, 64 Pice ( or Paisa) go to one Rupee.

As to the value of the Tical, in terms of sterling, it will suffice to say that, until the 27 th . November 1902, the currency of Siam was on a purely silver basis-the exchange value of its monetary unit depending on the market price of the white metal. Up to the beginning of the seventies of the last century, the value of silver was maintained at a price of about 60d. per standard ounce, at which figure the Tical, with a silver content of about 210 grains, would have an exchange value of 2 s .4 d . or slightly over, but thereafter the price of silver fell steadily, and in 1881 the value of the Tical had declined to 2s. 1d. Further falls continued, which are reflected in several of the surcharges of Siamese stamps, until, in November 1902, when the Tical was quoted at about 1 s , the Government was compelled to take action to divorce the value of its monetary unit from that of the metal of which it is mainly composed. The means adopted was the issue of a Decree declaring that henceforth the Mint at Bangkok would not receive silver from the public for coinage, as it had hitherto done, and that Ticals would, for the future, only be issued against sterling paid to the Government in London-the exchange to be at such rate as might be notified from time to time.

The system of currency thus introduced is known as the Gold Exchange Standard and has continued in force to the present day. As a result of the closing of the Mint to the free coinage $\cdot \mathrm{f}$ silver, the exchange value of the Tical was gradually raised in the course of the next six years to 1 s. $61 / 2 \mathrm{~d}$., or 13 Ticals to the pound sterling, at which figure it was fixed by law in November 1908. At the same time the opportunity was taken to place the subsidiary coinage on a decimal basis-the Tical being divided into 100

Satangs instead of 64 Atts, as heretofore. The following is a list of the coins as prescribed by the Law referred to :-

| Name | Metal | Value in terms of the Tical |
| :--- | :---: | :---: |
| Tical | Silver |  |
| 2-Salung | Do | $1 /$ Tical or 50 Satang |
| Sahng | Do | $1 /$ Tioal or 25 Satang |
| 10 Satang | Nickel | $1 / 10$ Tical |
| 5 Satang | Do | $1 / 20$ Tical |
| 1 Satang | Do | $1 / 100$ Tical |

It will be observed from the above that the Füang (which would have represented a value of $121 / 2$ Satang) was abolished, and that a new silver coin was introduced in the form of a 2-Salung or $1 / 2$ Tical piece.

The weight of the Tical, as fixed by the law of November 1908, is 15 grammes, of the 2 -Salung piece 7.5 grammes and of the Salung 3.75 grammes. The millesimal fineness of the Tical is 900 , while that of the other silver coins (which are not full legal tender ) is 800 .*

NOTE.-*Since the above was written, the value of the Tical has been raised to 1s. 8d. while the millesimal fineness of the subsidiary silver coins has been reduced to 650 .

## MISCELLANEOUS NOTES.



## (a) AUTHORITY for NUMBERS PRINTED of the VARIOUS ISSUES.

The numbers of stamps printed, as given after each issue, are taken from the "Postal History", a publication in Siamese, issued by the Post and Telegraph Department in 1918.

## AUTHORITY for COLOURS ADOPTED.

The colours adopted in this Catalogue for the stamps of the different issues are named in accordance with the standards laid down in "Warhurst's Stamp Colour Dictionary."
(b) DEFINITION of the TERMS "ERROR" and "VARIETY" as USED in THIS CATALOGUE.

## ERROR

An "Error" is something missing from, added to, or substituted for what was originally intended to be present in the stamp, when issued to the public.

EXAMPLES

## MAJOR ERRORS

Imperforate (wholly or partially) where the stamp should be perforate.
Mistakes in Spelling.
Omitted Letters or Figures. Additional Letters or Figures.
Part or whole Surcharge missing (if whole surcharge missing, then in pair with normal). Wrong Colour.
Wrong figure of Value. Missing Full Stop.

## MINOR ERROR

Comma for Full Stop.

## VARIETY

A"Variety" occurs, where the stamp contains everything that was intended to be present, but where some portion of it is inverted, misplaced, duplicated, or from an abnormal fount of type.

## EXAMPLES

## MAJOR VARIETIES

Inverted Surcharge.
Double Surcharge.
Surcharge on the back, as well as on the face. Full stop between letters, instead of at the end.

## MINOR VARIETIES

Type from abnormal fount. Raised full stop. Space between letters.
NOTE.-Shades of colour of the same stamp (provided the change of shade is not so marked as to constitute an error of colour) cannot be called "Errors" or "Varieties", as each or any may claim to be the original colour of the stamp.

## MISPLACED SURCHARGES

In the provisional surcharged issues of Siam, misplaced varieties occur, of which no detailed note has been made in the body of the Catalogue.

Misplacement, due to incorrect register of the sheet in the printing frame, may be either horizontal (upwards or downwards), vertical (to right or left), or out of horizontal alignment.

Some of the errors and varieties, which do occur among Siamese stamps by reason of misplacement, are as follows:-

Surcharge omitted, in pair with normal.
English surcharge only-position on stamp incorrect.
Siamese surcharge only-position on stamp incorrect.
Position of English and Siamese surcharges interchanged.
Siamese surcharge, with part of two English surcharges.
English surcharge, with part of two Siamese surcharges.
Part of both surcharges missing.
Incorrect alignment.

## MISCELLANEOUS NOTES.

## (c) SIAMESE INSCRIPTIONS

## FIGURES

| - | $=$ | Nöng | = | 1 |
| :---: | :---: | :---: | :---: | :---: |
| los | $=$ | Song | $=$ | 2 |
| $\boldsymbol{\infty}$ | $=$ | Sām | $=$ | 3 |
| ¢ | $=$ | Si | $=$ | 4 |
| d | $=$ | Ha | $=$ | 5 |
| $b$ | $\cdots$ | Hok | $=$ | 6 |
| (0) | $=$ | Chèt | $=$ | 7 |
| $\cdots$ | $=$ | Paät | $=$ | 8 |
| 6 | $=$ | Kao | $=$ | 9 |
| $\bigcirc$ | $=$ | Soon | $=$ | 0 |

FIRST ISSUE 1883, VALUES expressed on:-

| โสพ์ | $\therefore$ | Solot | $=$ | 1/2 Att |
| :---: | :---: | :---: | :---: | :---: |
| * อัฐ | - | Att | $=$ | 1 Att |
| เส้ยู | ¢. | Sio | $\square$ | 2 Atts |
| \% | $=$ | Sik | $=$ | 4 Atts |
| เพ้อง | $=$ | Füang | $=$ | 8 Atts |
| 垵的 | $\therefore$ | Salöng | $\smile$ | 16 Atts |
|  | (Commonly called "Salung ") |  |  |  |

* This word is important, as it is found on nearly all sub. sequent provisionals.

SECOND ISSUE 1887, LETTERING round KING'S HEAD

## ไพรสะนย์ แณะ เงินค่าตราณ์าม

which reads "Praisăní laä Ngoen Khā Trā (Krā) Säyām," which means "Postage and Revenue Siam."
" ${ }^{\text {d }}$
The mark" is called "Kărăn," and wherever used denotes a silent consonant. Thus in the above case, the last consonant of "Praisanī", "ध" (yaw) is not sounded (cf. later, same mark at the end of Siamese word for "Satang", where the last letter " P " (Khaw) is silent).
FOUND on EARLY SIAMESE POSTMARKS
ค่ำ

$$
=\mathrm{khäm}=\text { day }
$$

(This refers to the central figure of the postmark, not to the third -vide Appendix I).

กรุงเทพ ๆ $=$ Krung T-hep, \&c. $=$ The City of
the Angels $=$ The first two words in the full official designation of Bangkok.
PROVISIONAC SURCHARGED ISSUES from 1893 to 1899

$$
\text { ราคา }=\text { Rakbà }^{-}=\text {Value }
$$

CONTROL-MARK on the back of SHEETS of the PROVISIONAL
ISSUE of 1894.

which reads "Krom Rāchä P-häsådủ Rākhā Nöng Baht,", which means "Government Store Value one Baht (Tical)." This control-mark is a purely arbitrary one-it has nothing to do with the value of the stamp.

## THIRD ISSUE, 1899.

Same wording as on the stamps of the 1887 issue, except that in "ไปรสนย่" (praisäni) there is a change of letter "y" for " $W$ " in "p." PROVISIONAL ISSUE 1904-"l Att on 14 Atts" and " 2 Atts on 28 Atts."
Error-Tonal Accent " ${ }^{" \%}$ (Mai Toh) instead of vowel " ${ }^{" \approx ")}$ (Mai
P-hat).

This error is also found on the " 2 Atts on 3 Atts" (Metal type) of 1891 , and on the " 4 Atts on 24 Atts" of 1899.

FOURTH ISSUE ( WAT CHENG) of 1905.
On the " 1 Tical" stamp

$$
\text { บาท } \quad=\text { Baht } \quad=\text { Tical }
$$

POSTAL FISCAL ISSUE of $190 \%$.-JUDICIAL STAMPS.
ฤชากร $\quad=$ Rüchākon

| ฤุา | $=$ | Rüchā | $=$ |
| :---: | :---: | :---: | :---: |
| อากร | $=$ | Ākon | $=$ |

PROVISIONAL ISSUE Sept. 1908-"9 Atts on 10 Atts". Error-Consonant " ${ }^{6}$ " (h) instead of vowel sound " 0 " (aw ).

This error occurs but once in the sheet, and was corrected at an early stage of the printing.
JUBILEE ISSUE of 1908 - OVERPRINT on ATT VALUES

which reads "Răchă Măngkhălā P-hísēk 87-127 which means " Jubilee 1868-1908."

## "STATUE" ISSUE of 1908 (TICAL VALUES)


Kosin t-härà Sok" = The Bangkok Era, dating from 1782 A. D. $127=1908$.
$41=$ The 41st year of the King's reign.
JUBILEE ISSUE of 1908.
Error "m" (3) instead of "m" (2) in "dean" on the "I Att" value. SATANG PROVISIONALS of 1909-10 and PERMANENT SATANG ISSUES
đตางก์ $\quad=$ Sätang ( 100 satang to 1 Tical)
CONTROL-MARK on back of SHEETS of SATANG PROVISIONALS 1909-10 and 1914-45
กรม เก็บ $=$ Krom Kěp $=$ Treasury Department
วันทे $=$ Wän th-hī $=$ Date
กระทรวง พระกถัง มหา สเบบต้ $=$ Krāsūang P-hrăklăng Măā
Sombăt $=$ Ministry of Finance.
CONTROL-MARK on back of SHEETS of SATANG PROVISIONALS 1915-16.

กรม พระคถัง มหา สมบตุตรวค แถ้ว
which reads "Krom P-hrăklăng Mähā Sombăt Trūat (kruat) Laëo." which means "Department of the Royal Treasury, Checked." No date is mentioned on this control-mark.

Note. In transliterating from Siamese into English in the above notes, an endeavour has been nade to render the sound in each case as phonetically as possible.

# DESCRIPTIVE CATALOGUE 

# OF <br> THE POSTAGE STAMPS OF SIAM. 

KING RAMA V. (Chulalongionn)<br>1st. October 1868-22nd. October 1910<br>FIRST ISSUE - 4th. August 1883

The value on these stamps is expressed in the Siamese language and currency, and the issue was primarily intended for internal use only.

Line-engraved and printed by Messrs. Waterlow and Sons, Ltd, London.

Thick wove unwatermarked paper: Dark brown to white gum: Perforated by a single line machine $141 / 2$ or compound: The full sheet contains 80 stamps.


Type 1


Type 2


Type 3


Indigo
Type 1
a Deep indigo
b Light indigo
c Bright prussian-blue (surface of paper white to greenish-blue)
d Dull prussian-blue
Variety:-Imperforate, either wholly or partially.
1 Att
Carmine
a Deep rose-carmine
b Pale rose-carmine
3 Sio (2 Atts)
Chestnut
Type 1
a Light chestnut
Chrome-yellow
a Buff
b Deep buff
51 Salung (16 Atts)
Deep yellow-brown (brown gum)
a Deep yellow-broun (white gum)
b Iight yellou-brown
c Golden yellow-brown

Prepared for use but not officially issued for postage


Type 4

## 6. <br> 1 Fuang ( 8 Atts) <br> Deep vermilion

Note:-No satisfactory explanation is forthcoming as to why this stamp was never issued. The reason usually accepted is that it arrived, not with the other values, but at some later date, when its use was no longer required.
On the 1st July, 1885, Siam joined the Universal Postal Union and from that date, until the arrival of the 1887 issue, all the stamps of the above issue were officially available for foreign postage.

The value of the 'Salung' stamp for this purpose was declared to be 12 Atts, but the stamp itself was not surcharged.

About the year 1900 the sale of a large quantity of remainders of this issue took place, with the exception of the 'Att' value, the stock of which had apparently become exhausted (ef. Nos. 18, 19, and 20 ).

This fact accounts for the presence on the market to-day of so many unused speeimens ot this issue.

Genuinely used specimens of all values, except the 'Att' above mentioned whieh was largely used for posting the Government Gazette, are of considerable rarity, especially of the 'Solot' ( $\frac{1}{2} \mathrm{Att}$ ) and the 'Salung' ( 15 Atts ).

Copies of these two latter stamps are, however, frequently seen nowadays bearing Siamese and English postmarks which in some cases have been improperly applied, and in others are pure fakes.

The number of each value printed was 500,000 .
The only variations in the different plates of this issue, which are known at present, oceur in the 'Solot' value, of the plate for which three different states may be distinguished. In each of the first two the oval containing the value is formed of a solid colour, though pale and patchy; but, whereas in the first state the serolls below the oval are the same on both sides, in the second state the scroll on the left is less well-defined than that on the right.

In the third state the oval at the top is formed of well-defined horizontal lines, and the colour appears much darker than in the other two.

The 'Solot' value is also found with a 're-entry' or graver's mark in the scroll on the left, below the oval,

## PROVISIONAL ISSUE 1st. July 1885

1 Solot ( No. 1) surcharged in various shades of red with the value ' 1 Tical' in English only.

Prepared by the Post and Telegraph Department by means of metal type in a handstamp.

Three types and one sub-type are recognised by the compilers as genuine ; also one official reprint.

## 1 TICAL

Type 5
1 Tical on 1 Solot $\begin{array}{r}\text { Pale ver } \\ \text { Length of surcharge } \\ \text { Variety :-Surchurge in. red }\end{array}$
1 Tical
Type 6
1 Tical on 1 Solot Bright cherry-red
Length of surcharge $131 / 2 \mathrm{~mm}$.
Varieties:-Surcharge in black

$$
\text { do in black beneath type } 5 \text { in red }
$$

do double, both in red
do double, one in red and the other in black
do inverted at top of stamp
do inverted at foot of stamp
Figurs ' 1 ' inverted

## ITical <br> 1 Tical

Type 7
Type 7A

| 9 | 1 Tical on 1 Solot Deep cherry-red Length of surcharge $15 \% / 8 \mathrm{~mm}$. . | Type 7 |
| :---: | :---: | :---: |
| 9A | Sub-type <br> 1 Tical on 1 Solot <br> Bright cherry-red Length of surcharge $151 / 2 \mathrm{~mm}$. | Type 7A |

Official Reprint ( dade uncertain )-type-set

## 1 Tical

Type 8

Note:-Type 8 has been found suraharged on 1 Att: (No. 2) (cf. copy in the British. Museum), but no sach stamp was ever issued offioially.
The numbers printed are officially given as follows :-

| Type 5 | 1,000 |
| :--- | :---: |
| do 6 | 5,000 |
| do 7 and 7A | 360 |
| do 8 | Unknown (? 1,000 ) |

This provisional istamp has undourbtedly presented the inost difficuft of all problems in compiling an authentic history of-Siam's postage atamps, fand two of the present compilexs, 告gether with the date Mr. Harold Row, have been, duging the dast eigh't years, nendeavouring to elucidate the mystery surrounding it.

The fanegoing information represents the conclusions arrived at independently by them, but it may be of interest to record the fact that their conclusions have been confirmed by certain semi-official information which has recently been obtained.

Besides the four types (5, 6, 7 and 8) and one sub-type (7A) mentioned, no less than 12 other types are known to the compilers, which are all considered forgeries. Some of these latter may be found, however, with genuine postmarks on them and in many cases undoubtedly did postal duty.

## SECOND ISSUE 1st April 1887.

Designed, engraved and surface-printed by Messrs, De la Rue and Co. LLti., Luqudon.

Thick wove paper: Water-marked a "Chakr' (one of the weapons of Vishnu and the emblem of the Royal House of Siam), one on each stamp: Also "Postage-Siam-Revenue' on the margin on either side, and at whe bottom of the sheet: Gum yellowish to white: Perforated by a combmachine 14: The full sheet contains 120 stamps.

The spaxdrals int the upper corners, and the octagonal tablets of value below, are both in the secand colour.


2 Atts

3 Atts
4 Atts
8 Atts
12 Atts
24 Atts
64 Atts,

| 11 | 2 Atts |
| :--- | :--- |
|  |  |
| 12 | 3 |
| 13 | Atts |
| 14 | 8 Atts |
| 15 | 8 Atts |
| 12 | Atts |
| 16 | 24 Atts |
| 17 | 64 Atts. |

Deep green and rose-carmine
a Deej green and carmine
b Light greer and rose-carmine Deep green and royal bluee Deep green and red-brown
a . Iight green and red-brown Deep green and orange-yellow
a Light green aud orange-yellow Purple and carmine
a. Dadl purple and carmine Purple and royal blue
a Dull paurple and rey al bluue.
Rurple and orange-brown
a. Dull purphe and orange-brown

As. regards size, perforation, gum, and quality of paper, this" issue agrees in all respects with the British stamps printed by Messrs. De la Rue and $\mathrm{Co}_{n}$, Ltd., at this period and for some years later.

The green and purple stamps were printed in doubly fugitivesink: Tha number of each value printed was as follows:-

| 2 Atts | $1,535,000$ |
| :---: | ---: |
| 3 Atts | 528,600 |
| 4 Atts | 509,400 |
| 8 Atts | 526,200 |
| 12. Atts. | $2,694,600$ |
| 24. Atts | $2,694,000$ |
| 64 Atts | $2,038,200$ |

The above figures are taken from Slameso official recorde:

Figures supplied by Messrs. De la Rue and Co,, Ltd., London
$\left.\begin{array}{rrrr}2 \text { Atts } & \text { 25th March } & 1886 & 534,000 \\ & \text { 27th January } & 1891 & 500,160 \\ & \text { 19th February } & 1895 & 500,400\end{array}\right)$

1 Sio (No. 3) surcharged in black with the word 'Att' in Siamese only. Prepared by the Post and Telegraph Department, Bangkok, hy means of handstamps.

Type 10

## 18 1 Att on 1 Sio Type 10 <br> Error:-Surchurge missing (in pair with normal) Variety:-Surcharge double

The compilers give the above as the normal type, but as various handstamps were used for producing this surcharge, minute differences of detail will be found even on the same sheet, such as-a tail to the bottom loop of the second character ; the base of the second character narrower; and the position of the two main characters differing in relationship to one another.

The number printed was:-

$$
\begin{array}{lllr}
\text { First instalment } & \ldots & & \\
\text { Second instalment } & & \ldots & 9,000 \\
9,560
\end{array}
$$

There are two other types known, similar to type 10 , which are believed to have been both produced from metal type, and which are shown below, but owing to the extreme regularity of the surcharge in both cases, and to the number of identical errors which occur in one of the settings they are regarded with some suspicion.


Type 11
Type 12
19 1 Att on Sio Type 1.1
Errar:-Surcharge missing (in pair with normal)
Varieties:-_Surcharge double
Surcharge inverted
20
1 Att on Sio Type 12
Note. The type of the word 'att' in type 12 also ocours in a setting of the 1 att on 2 atts (No. 21 ) bitherto antreoorded (vide No. 21 a.), which is therefore also suspect:

## PROVISIONAL TSSUE December 1889

2 Atts (No. 11) surcharged in black. with the numeral ' 1 ' both in Siamese and in English, the word 'Att' between them in Siamese only.

Prepared by the Post and Telegraph Department, Bangkok, by means of various handstatups.

Five types are known as follows :-
๑ที๊ป 1
Type 13


Type 13 A
Type 14

ด ทิ่ 1
Type 15


Type 16

Sub.types of types No. 13 and 15 are known.
Errors : - English numeral missing Siamese numeral missing
Siumese ward 'Att' missing
Varieties:-Whole surcharge double English numeral double Siamese word'Att' double
1 Att (type 13a) on 2 Atts

These surcharges were applied in one or more operations but it is not yet possible to state definitely how many operations were employed to produce each individual type.

According to the late Mr. Row, type No. 13 was produced not only in one, but also in two and in three operations. The compilers are able to confirm the production of this type in one and in three operations (the latter by a personal examination of eightsheets so produced ). As regards the other types, it is believed that types Nos. 14 and 15 were each produced in one operation only; and Types Nos. 13A and 16 each in three operations only.

The handstamps which produced the surcharge No. 18 (type 10) are thought to have been used in the production of some of the above surcharges.

The total number printed of all types was :-

| The Post and Telegraph Department |  | 120,080 |  |
| :--- | :--- | :--- | ---: |
| The Akson Printing Press | ... | ... | 1,200 |

PROVISIONAL ISSUE September 1890
3 Atts (No. 12) surcharged in black with the numeral ' 1 ' both in Siamese and in English, the word 'Att' between them in Siamese only.

Prepared by the Post and Telegraph Department, Bangkok, by means of handstamps.

Two types are known :-


Tyre 17


Type 18

Sub-types of type 17 are known.

## 25 ( Att (type 17) on 3 Atts <br> Variety:-English numeral double <br> 26 Att (type 18) on 3 Atts

These surcharges were also auplied in one or more operations, but as in the previous provisional it is not possible to state how many operations were employed to produce either type. As in type $1: 3$, however, the compilers can confirm the production of type 17 in one and three operations respectively.

A third type is listed by Mr. Melville and Messrs. Stanley Gibbons (No. 33 in their catalogue), but this type has not been seen either by the late Mr. Row or by the compilers.

No. 26 is of considerable rarity.
The total number printed, both types included, was 110,000.

## PROVISIONAL ISSUE January 1891

3 Atts ( No. 12) surcharged in black with the numeral ' 2 ' both in Siamese and in English, the word "Atts" between them in Siamese only.

Prepared by the Post and Telegraph Department, Eangkok, by means of handstamps.


Type 19


Type 20

## 27 2 Atts (type 19) on 3 Atts <br> 28 2Atts (type 20) on 3 Atts

Two additional types prepared by means of metal type, but otherwise almost exactly identical with the two above types, have been seen by the compilers. A further type has been seen ( 1 copy) with the English numeral similar to type 20 , but 8 mm . high as compared with 6 mm . in the normal.

No definite conclusion has been arrived at by the compilers regarding these three latter types.

The number printed of the two types given is not known in detail.
3 Atts (No. 12) surcharged in black with type 17 and further surcharged with type 20.

Prepared by the Post and Telegraph Department, Bangkok, by means of handstamps.

## 29 | 2 Atts (type 20 ) on 1 Att (type 17) on 3 Atts

Only one copy of this stamp has been seen by the compilers and they hositate therefore to offer an opinion as to its authenticity. It is, however, well known in Siam and is believed to be a genuine issue occasioned by the extreme shortage of 2 Att stamps.

The number printed is not known, but the stamp is very rare.

## PROVISIONAL ISSUE March 1891

3 Atts (No. 12 ) surcharged in black with the numeral ' 2 ' both in Siamese and in linglish, the word 'Atts' between them in Siamese only.

Prepared by the Post and Telegraph Department, Bangkok, by means of metal type.


Type 21


Type 22

Type 21 can first be divided into two distinct sub-types, one in which the character above the Siamese word 'Atts' is horizontal, and the other in which it is almost vertical. Each of these subitypes can again be sub. divided according to the size and formation of the English figure ' 2 '.

Messrs. Stanley Gibbons list a third type ( No. 43 in their catalogue). No stamp, identical with this type, is known to the compilers, but they have seen two similar varieties, which, while: approaching it veny closely as regards the English numeral, differ slightly:in the Siamese chamacters.


Type 23
(Messrs. Stanley Gibbons type No. 21)


Type 23A


Type 23B

32 2Atts (type 23) on 3 Atts
32a 2 Atts (type 23a) on 3 Atts
32b 2 Atts (type 23b) on 3 Atts
Owing to the extreme rarity of this stamp no opinion can be offered as to which, if any, is the correct type.

The total number printed of 3 Atts stamps surcharged ' 2 Atts' both by means of handstamps and metal type (Nos. 27 to 32 b ) was as follows:-

Post and Telegraph Department ... 20,000
Sukasa Printing Press ... ... 1,000
It may be noted that the surcharges from No. 18 to No. 32 are the least known of any Siamese stamps, owing in the majority of cases to scarcity of material.

All the authentic information, at present available to the compilers is given above, but those provisionals undoubtedly merit further research.

NEW VALUE added to the SECOND ISSUE-February 1891
Prepared in doubly fugitive ink by Messrs. De la Rue and Co., Ltd., London, from a new die.

Design, paper, watermark, gum, perforation, and printing similar to the other values, with the exception that the words "Siam Postage and Revenue' are larger, and the octagonal tablets of value are longer and narrower. This value was printed in two vertical panes of 120 stamps each, and has control numbers on the margins above the upper pane and below the lower pane. As far as is know, this is the only Siamese stamp with a marginal control.


Type 24


Myrtle green
a Light myrtle green
The total number printed, as stated officially, was $1,136,000$.
Messx:- De la Rue quate, however, the following figures for the three consignments delivered:-

November 3rd. $1890 \quad 120,000$
January 27th. 1891 500,150
February: 19th. 1895 501,600
1,121,760

PROVISIONAL ISSUE
October 1892
24 Atts (No. 16.) surcharged in black with the words 'value 4 Atts' in Siamese only.

Prepared by the Post and Telegraph Department, Bangkok, by means of (1) wooden handstamps and (2) metal type in a handstamp.

## WOODEN HANDSTAMPS

## รคาสอิจัส

Type 25

## 34

 4 Atts on 24 httsVariety :-Surcharge double
Several handstamps were used, which only differ in detail to a very small degree, but a further and much heavier type is known, which, though corresponding generally with the above type, differs materially in its strueture. Its authenticity has not been established, but it is given below. It is not known with the English surcharge added, which fact increases the suspicion as to its genuineness.


Type 25A

## 34a 4 Atts on 24 Atts

The number printed by the Akson Printing Press, which was under the control of the Post and Telegraph Department, was 80,000 : but, for the number issued with the surcharge in Siamese only, see note below.

## METAL TYPE HANDSTAMPS

## ราคา๘อัฮู

Type 26

## 35 | 4 Atts on 24 Atts <br> Variety:-Surcharge double

Two settings of this type can be distinguished, differing in the spacing between the fourth character of the word 'Rakha' and the numeral.

The number printed by the Post and Telegraph Department was 120,000 .

With regard to the number issued with the surcharge in Siamese only, both of this type and of type 25 , the following explanation is given.

According to a statement made by the Authorities, it was found, shortly after the delivery of the two surcharges, types Nos. 25 and 26 , that, while always available for inland postage, they conld not prepay letters to forcign countries owing to the surcharge being in Siamese only: 188,000 stamps, out of a total of 200,000 , were therefore sent to the Siam Mercantile Printing Press to be further surcharged in English characters; and these form the provisional issue which follows. It will thus be seen that the number of stamps issued bearing the Siamese surcharge only amounted to 12,000 ; but no information is available as to how this number was divided between the two types. The wooden type (No. 25) is the scareer of the two.

## NOVEMBER 1892

The above stamps Nos, 34 and 35 issued with the value ' 4 Atts' in English added by the Siam Mercantile Printing Press in black, by means of a type-set surcharge.


4 Atts (type 27 on type 25) on 24 Atts (without full stop)
Error:-Siamese surcharge onitted
Varieties:-Siamese surcharge double
Siamese surcharge inverted
Minor varieties:-Antiqus lettere-' a ' and second ' t ' : Inverted ' s '
4 Atts (type 28 on type 26 ) on 24 Atts (with full stop)
Errors:-Siamese surcharge omitted
Full stop omitted
Minor Error:-Comma for full atop
Variety :-Siamese surcharge double
Minor varisties:-Antique lettere-' a ', first ' $t$ ' secind ' $t$ ', and ' $s$ ' : Inverted ' $s$ '
$38 \quad 4$ Atts (type 29 on type 26 ) on 24 Atts (without full stop)

## 394 Atts (type 30 on type 26 ) on 24 Atts (with futl stop) Error:-Siamese surcharge omitted <br> Varieties:--Siamese surcharge double English surcharge double English surcharge double, Siamese inverted.

In dealing with these faur types, no detailed account has been taken of the various sub-settings of the Siamese surcharge. All those settings ocenr, however, which are found in types Nos. 25 and 26 and their various sub-types. Type 25A is nat known with the English surcharge added.

Type 27 only occurs in conjunction with type 25 (Siamese) and types No. 28 and 29 only occur in conjunction with type 26 (Siamese).

Type 30 generally occurs in conjunction with type 26 (Siamese), but one copy, indisputably genuine, is known to the compilers in conjunction with type 25 (Siamese).

The error 'full stop omitted', type 28 ( English surcharge), can thus be distinguished from the normal type 27 , by the type of the Siamese surcharge.

64 Atts (No. 17 ) surcharged in black with new values both in Siamese and in English.

Prepared by the Post and Telegraph Department, by means of typesetting in a hand press.

## 1 Atts.

## ราคาの อัง

Type 31
$40 \quad 1$ Atts on 64 Atts
Errors :-1. Att' for '1 Atts' (in pair with normal)
Final inverted capital 'S" and full stop added to above error
Final small ' $s$ ' and full stop added to above error
The full isheet was printed and issued with the surcharge spelt' 1 Atts' and the spelling ' $A$ tt' in this provisional is therefore an error.

So far as is known, this error occurs twice on the sheet, and only in the earliest printings of the first setting.

It is probable that it was soon corrected, and that the two errors ('s' and 'full stop' added) were corrections made on the sheets that contained the original error.

Minor varieties :-Inverted ' B '; raised full stop; roman ' A '
This stamp is also known with a black line through the Siamese surcharge.

Two settings of this provisional are known. The first was issued on the 12th of July, 1894, the English surcharge measuring 141/2mm. ; and the second on the 26 th of July, 1894 , the measurement being $161 / 2 \mathrm{~mm}$.

The number printed was as follows:-

| 12th July 1894 | $\ldots$ | $\ldots$ | 30,000 |
| :--- | :--- | :--- | :--- |
| 26th July 1894 | ... | ... | 30,000 |


| 2 Atts. | 2 Atts. | 2 Atts. | 2 Atts. |
| :---: | :---: | :---: | :---: |
| 8าตวย จัร | ราคา女0 ขับ | ราคาแ | ราคาษอ อั |
| Type 32 | Type 33 | Type 34 | Type 35 |

2 Atts. 2 Att.

| ราคาษ0\% | \% |
| :---: | :---: |
| Type 36 | Type 37 |

$41 \quad 2$ Atts (type 32) on 64 Atts
Minor varieties:-Inverted ' s ' : raised full stop
422 Atts (type 33) on 64 Atts
$43 \quad 2$ Atts ( type 34 ) on 64 Atts
Minor ซarieties:-Inverted 's' : raised full stop
44 2 Atts (type 35) on 64 Atts
$45 \quad 2$ Atts (type 36) on 64 Atts
$46 \quad 2$ Atts (type 37) on 64 Atts
Minor variety:-Inverted ' g '
All these types occur on the same sheet:-Type $32-38$ times $(19,000)$, type $33-$ once ( 500 ), type $34-8$ times ( 4,000 ), type 35-18 times $(9,000)$, type 36 —11 times ( 5,500 ) and type 37-44 times ( 22,000 ).

In these bypes the measurements of the figure ' 2 ' are as follows:-
Type 323 mm . high, with straight foot, upright figure

|  | 33 31/2mm. | , |  | curved | " |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| " | $3431 / 2 \mathrm{~mm}$. | " | " | straight | " |  |  |
|  | $3523 / 4 \mathrm{~mm}$. | ", | " | curved | " | sloping |  |
|  | $3621 / 2 \mathrm{~mm}$. |  | " |  |  | upright |  |
|  | 372 mm : |  |  | straight |  |  |  |

These stamps were issued on the 12th July 1894.
The number printed was 60,000 .
Type 37 was re-issued alone on the 4th August $189+$ in full sheets. Variety:-_Full stop between 'Att' and 's', thus. 'Alt.s' Minor variety:-Inverted 's'
The number printed was 100,080 .

## 1 Att.



Type 38

## 47 1 Att on 64 Atts

Minor varieties :-Roman letter 'A': ra'sed full stop
This stamp was issued on the 2nd August 1894 and the number printed was 60,000 .

Individual stamps of each type on all sheets of types Nos. 31 to 38 vary as much as $21 / 2 \mathrm{~mm}$. in the length of the English surcharge.

## PROVISIONAL ISSUE 26th August 1894

64 Atts (No. 17) surcharged in black with the value ' 1 Att' both in Siamese and in English.

Prepared by the Vacharindr Printing Office by means of type-selting in a machine (cylinder) press.

$$
1 \text { Att. } 5 \%
$$

ราคาのจัง จั
Type 39

## 48 <br> 1 Att on 64 Atts

Error:-Full stop omitted
Minor variety :--Space bstween ' $t$ ' and ' $t$ '
The number printed was 80,040 .
This stamp is No. 184 in Messers. Stanley Gribbons' Catalogue, in which its issue is erroneously accredited to the year 1890.

64 Itts (No. 17 ) surcharged in black with the values ' 1 Att' and ' 2 Atts' both in Siamese and in English.

Prepared by the Siam Mercantile Press : type-set in a machine press.

| 1 Att. | ${ }^{1} \stackrel{\text { AtL }}{1} \mathrm{Att} .$ |
| :---: | :---: |
| ราศางบูง | ราคาの อัฐ รากาの อ |
| Type 40 | Type 41 |

## 49 | 1 Att ( type 40) on 64 Ats Tarieties:-Surcharge inverted Surcharge on back (Row)

The English surcharge measures 10 mm .
The number printed was 120,000 .
Type 40 also occurs with a further surcharge ' 1 Att' added, of a somewhat finer type and $21 / 2 \mathrm{~mm}$. broader than the normal. This type is given above :-

## 50 | 1 Att (type 41 ) on 1 Att (type 40) on 64 Atts

Type 41 is thought to appear on proof sheets of the surcharge which, not being acceptable to the atathorities, were afterwards further surcharged with the accepted type No. 40.

## 2 Atts.

5าตายอัง สั
Type 42

## 512 Atts (type 42 ) on 64 Atts <br> Lrror:-'s' omitted <br> Variety:-Surcharge doulle, one inverted (Row) <br> Minor Variety:-Inverted ' s '

The English surcharge measures 12 mm .
The number printed was 120,000 .
The above provisionals apparently did not supply the postal requirements for long, as a further issue was made on the 29th. December 1894, for which the same type was used, but in which the length of the surcharge differs.

1 Att.

## ราคาのอัฐ

Type 43

## 2 Atts.

ราคาเอั๋
Type 44

## 52 1 Att (type 43) on 64 Atts

Varieties :-1' 1 ' and 'Att " close together
Additional surcharge on back
Additional surcharge on back inverted
Vertical pair, with additional surcharge on back tête-bêche (Row)
Additional surcharge on back double
Vertical pair, one with additional surcharge on back, the other without (Row)
The variety ' 1 ' and 'Att ' close together should also occur on the back. The English surcharge measures 8 mm .
The number printed was 500,040 .
532 Atts (type 44) on 64 Atts
Varieties:-Surcharge inverted
Surcharge double, one inverted
Vertical pair, with surcharge tête-bêche
Additional surcharge on back
Additional surcharge on back inverted
Surcharge inverted, with additional surcharge on back normal
Additioual surcharge on back double
Vertical pair, with additional surcharge on back tête-bêche
Vertical pair, one with additional surcharge on back, the other without
Minor variety:-'s' inverted.
The minor variety ' $s$ ' inverted should also occur on the back. The English surcharge measures 10 mm .
The number printed was 500,040 .

PROVISIONAL ISSUE
23rd July 1895
24 Atts (No. 16) surcharged in black with the value ' 10 Atts' both in Siamese and in English.

Prepared by the Siam Mercantile Press; type-set in a machine press.

## $54 \mid 10$ Atts on 24 Atts

Varieties :-Additional surcharge on back
Additional surcharge on back inverted
Minor varieties :--Inverted 's', inverted figure ' 0 ', and Siamese numeral with long tail.
The minor varieties should also occur on the back.
The value 10 Atts was required to meet the new single rate of postage to the Straits Settlements.

The number printed was 500,040 .
It should be emphasised that in all the varieties of the last five surcharges quoted, which occur on the back of the stamp, the surcharge is never missing from the face.

The stamps, types Nos. 40 to 45 , were surcharged in two horizontal half-sheets ( 60 stamps at a time) and therefore the same errors and varieties occur, in corresponding positions, in each of the two horizontal. halves.

## PROVISIONAL ISSUE <br> 1896

12 Atts (No. 15 ) surcharged in black with the value ' 4 Atts' both in Siamese and in English.

Prepared by the Vacharindr Printing Press: type-set in a machine press.

## 4 Atts.

## ราศา 6 อู้

The errors and varieties mentioned shonld also occur on the back.
The number printed was 120,000 .

12 Atts (No. 15) surcharged in black with the value '4 Atts' both in Siamese and in English.

Prepared by the Siam Mercantile Press; type-set in a machine press.
4 Atts.

ถาคาธ อัร
Type 47

4 Atts. 5717. 6 จัร

Type 48

## 56 4 Atts (type 47) on 12 Atts

Varieties:-Surcharge double
Surchange double, with second ' $\boldsymbol{t}$ ' antique ( 1 )
Surcharge double, with 's' antique (2)
Minor varieties :-Antique letters--second 't' (1) and 's' (2)

## $57 \quad 4$ Atts (type 48) on 12 Atts

Frror:-Fwall stop omitted
Minor error :--Comma for full stop (2)
Varieties:-Surcharge double
Surcharge double (with the minor varieties)
Minor varieties :--Antique letters-First ' $t$ ' (1) second ' $t$ ' (1) and ' $t t$ '(1)
Types Nos. 47 and 48 occur on the same sheet, in which the first four vertical columns and the first two stamps of the fifth column ( 42 stamps per sheet) are of type 47 , while the remainder ( 78 stamps per sheet) are of type 48.

Messrs. Stanley Gibbons record an inverted 's' variety, but this is unknown to the compilers.

The error 'full stop omitted' is due to broken or worn type, as on many sheets the stop is faintly visible but very small.

The number printed was $180 ; 000$.

## ANTLQUE TYPE SURCHARGES

## 1898 - 1899.

PROVISIONAL ISSUE
1898
12 Atts (No. 15) surcharged in black with various values both in Siamese and in English.

Prepared by the Rajatiptai Printing Press, Bangkok: type-set in a machine press.

| 1 Att. | 3 Atts. |
| :---: | :---: |
| ราคางข้ | ราศ $\frac{\text { ถิ* }}{}$ |
| Type 49 | Type 50 |



The same set-up was used for printing these two values, the distance between the English and Siamese surcharges being 8 mm , in each value. The English surcharge measures $111 / 2 \mathrm{~mm}$. in the " 1 Att ", and $131 / 8 \mathrm{~mm}$. in the " 3 Atts" value.

A second printing was subsequently made of the " 3 Atts" value. identieal with the above but in which the linglish sureharge measures 12 mm . instead of $13 \frac{1}{2} \mathrm{~mm}$. The first printing of the " 4 Atts" value was probably: issued at about the same time.

## 3 Atts.

2197 mD
Type 51

## 4 Atts

วาตา ธ ธ ตั

Type 52

60 Atts (type 51 ) on 12 Atts
Variety:-Surcharge double
Minor varieties:- Roman letterg- ' $A$ ' (1), first ' $t$ ' ( 1 ;
second 't' (2) and 's' (2)
61
4 Atts (type 52 ) on 12 Atts
Minor varieties:--Roman letters-' $A$ ' (1), first ' $t$ ' (1) second ' $t$ ' (2) and " $s$ " (2)
The distanee between the Eaglish and Siamese surcharges is again 8 mm .

Later a second printing of the " 4 Atts on 12 Atts" took place, which can be readily distinguished from the first set-up, in that the distance between the English and Siamese surcharges measures from $8 \frac{7}{8} \mathrm{~mm}$. to $9 \frac{1}{8} \mathrm{~mm}$. throughout, instead of a constant 8 mm .

## 4 Atts.

# ราคา๔ ธัไ 

Type 53

## 62 <br> 4 Atts on 12 Atts

Minor errors :-Comma for full stop (1)
Broken comma for full stop (2)
Variety:-Surcharge double
Minor varieties:-Roman letters--'A' (1), first 't' (2),
second 't' and 's' (3 ', 's' (5) and 'Atts' (11)
For this printing the same forme was used in the main as in the previous set-up, but a far greater number of the 'Roman' varieties appear.

1899
12 Atts (No. 15) and 64 Atts (No. 17) surcharged in black with various values both in Siamese and in English.

Prepared by the Rajatiptai Printing Press, Bangkok: type-set in a machine press.

The same forme was again used as for the " 4 Atts"-_type 53_the distance between the two surcharges still being approximately $\mathbf{S m m}$., but with a still further increase in the number of the 'Roman' varieties. The English surcharge measures $91 / 2 \mathrm{~mm}$. in the " 1 Att": and $111 / 4 \mathrm{~mm}$. in the "2 atts" value.
1 Att.
1 Atts,
2 Atts.

ราคาのต゙ฟู
Type 54


Type 55
\$7ค7)
Type 56

1 Atts (type 55 ) on 12 Atts

> Minor errors ,-Broken comma for full stop (2) Siamese character added after the last character (4th stsmp in the sheet)
> Minor varisties:--Roman letters--' $A$ ' (1), first ' $t$ ' (2),
> second ' $t$ ' and 's' (1), $\mathrm{a}^{\prime}$ ' (2), 'tts' (1).
> ' $A$ ' and second ' $t$ ' ( 1 ), and 'Atte' (16)
> Small Siamese numeral ' 1 '

2 Atts (type 56) on 64 hits
Minor Errors:-Broken comms for full stop (2)
Siamese character added after the lset character (4th stsmp in the sheet)
Minor varieties :-Roman letters:--'A' (1), first ' $t$ ' (2) second ' $t$ ' and ' $s$ ' (1)' $s$ ' (2)
'tts ' (1)' $A$ ' and second ' $t$ '(1) and
'Atts' (16)

## LATER 1899

12 Atts (No. 15), 24 Atts (No. 16 ) and 64 Atts (No. 17) surcharged in black with various values both in Siamese and in English.

Prepared by the Rajatiptai Printing Press, Banglok: type-set in a machine press.

The same forme was again used as in the last-mentioned group, but, with the exception of two stamps in the sheet, the ' s ' is Roman throughout. The English surcharge again measures $111 / 4 \mathrm{~mm}$. in the " 2 Atts," but 11 mm . only in the " 3 Atts" value.

2 Atts.
3 Atts.
4 Atts.
10 Atts.


Type 57


Type 58
2 Atts (type 57) on 64 Atts 3 Atts (type 58) on 12 Atts
4 Atts (type 59) on 24 Atts
10 Atts (type 60 ) on 24 Atts
For all four values:-
Minor Error:-Broken comma for full stop (2)
Minor varieties:--Romsn letters-' $A$ ' (1), first ' $t$ ' (1). second ' $t$ ' ( 3 ), ' $A$ ' and seoond ' $t$ ' (1),
'tt' (1). 'Att' ( 16 ): roman first
' $t$ ' and Antique ' $s$ ' (1) and Antique ' $s$ ' (1)
For "10 atts" value only :-

- Minor variety :-Small Siamese numeral '1.'

The number printed of each of the antigue surcharges was as follows ：－

| 1 Att（No． 58 ） | $\ldots$ | $\ldots$ | 62,400 |
| :--- | ---: | ---: | ---: |
| 1 Att and 1 Atts（Nos． 63 and 64 ） | 120,000 |  |  |
| 2 Atts（Nos． 65 and 66 ） | $\ldots$ | 120,000 |  |
| 3．Atts（Nos． 59,60 and 67 ） | $\ldots$ | 180,000 |  |
| 4 Atts（Nos． 61 and 62 ） | $\ldots$ | 240,000 |  |
| 4 Atts（No． 68 ） | $\ldots$ | $\ldots$ | 120,000 |
| 10 Atts（No． 69 ） | $\ldots$ | $\ldots$ | 120,000 |

Only a small＇quantity of the＂ 1 Atts on 12 Atts＂（ No 64）and of the ＂4 Atts on 24 Atts＂（No． 68 ），and still fewer of the＂ 10 Atts on 24 Atts＂ （ No． 69 ），were issued to the publie for postal purposes．

The latter stamp，which is rare，must not be confused with the＂ 10 Atts on 24 Atts＂value of 1895 （No． 54 ）．

With regard to the two settings of the＂2 Atts on 64 Atts＂Nos． 65 and 66 ），No． 66 can always be distinguished from No． 65 by the setting of the Siamese figure＂ 2 ＂，which in No． 66 is nearer to the word＂Rákhá，＂than it is in No． 65.

In the＂ 3 Atts on 12 Atts＂（No．67）and the＂4 Atts on 24 Atts＂ （No． 68 ），one stamp in each sheet is found with a wide spacing： between the English numeral and the word＇Atts．＇

## PROVISIONAL ISSUE 14th．February 1899

12 Atts（No．15）and 64 Atts（No．17）surcharged in black with the values＇ 1 Att＇and＇ 2 Atts＇respeetively，both in Siamese and in English．

Prepared by the Vaeharindr Printing Préts，Bangkok：type－set in a machine press．

| 1 Att． | 1 Att． |
| :---: | :---: |
|  | $\therefore$ \％ |
| フาคาの ถั | มาศําのข゙y |
| Type 61 | Type 62 |


| 70 | 1 Att（type 61）on 12 Atts |
| :---: | :---: |
| 71 | 1 Att（ type 62）on 12 Atts |
|  | Varieties |

## 2 Atts.

12 $\mathrm{m}=0.5$

## 2 Atts.

Type 63
รากาต合
Type 64

| 72 | 2 Atts (type 63) on 64 Atts |
| :--- | :--- |
| 73 | 2 Atts (type 64) on 64 Atts |
|  |  |

The two types of " 1 Att " (types 61 and 62 ) and the two types of the "2 Atts" (types 63 and 64) are found together on their respective sheets. Types 61 and 63 occur on the left half sheet, and types 62 and 64 on the right half sheet,

The number printed was 240,000 of each value, in two consignments, one on the 14th February 1899 and the other on the 14th August 1899.

## THIRD ISSUE

September, 1899
Designed, engraved and surface-printed by Messrs. Giesecke and Devrient, Leipzig.

Unwatermarked thick wove paper: brown, yellowish to colourless gum : perforated. $18_{2}^{\frac{1}{2}} \times 14$ by means of a comb machine: the full sheet contains 100 stamps: all values were printed in two operations from separate key and duty plates.

The spandrels in the upper corners and the octagonal tablets of value below are both in the second colour.


Type 65

| 76 | 3 Atts | Bright red and dull blue |
| :---: | :---: | :---: |
| 77 | 4 Atts | Deep red Dull carmine |
| 78 | 8 Atts | Myrtle green and orange |
|  |  | a Myrtle green and orange-yellow |
| 79 | 10 Atts | Royal blue |
| 80 | 12 Atts | Brown-purple and carmine |
| 81 | 24 Atts | Brown-purple and prussian-blue |
| 82 | 64 Atts | Purple-brown and deep orange |
|  |  | a Dull purple-brown and deep orange <br> b Purple-brown and chestuut |

The " 1 Att" value has been found in olive brown, the " 2 Atts" value in blue and also in blue and green, and the " 3 Atts" value in red and slate. The compilers believe that all these are colour changelings, due to chemical or atmospheric action.

The number printed of each value was as follows:-

| 1 Att | $\ldots$ | $\ldots$ | $\ldots$ | $2,000,000$ |
| :---: | :---: | :---: | :---: | ---: |
| 2 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $1,900,000$ |
| 3 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 500,000 |
| 4 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $1,500,000$ |
| 8 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $1,000,000$ |
| 10 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 500,000 |
| 12 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 500,000 |
| 24 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 100,000 |
| 64 Atts | .. | $\ldots$ | $\ldots$ | 180,000 |

The number of stamps printed of the "1 Att" value, namely two million, includes those received in 1904 (See. No. 90 ).

## REJECTED DIE

(ISSUED IN ERROR)
Designed, engraved and surface-printed by Messrs. Giesecke and Devrient, Leipzig.

Unwatermarked paper: perforated $131 / 2 \times 14$ by means of a comb machine : the full sheet contains 100 stamps.

The spandrels in the upper corners and the octagonal tablets of value below are both in the second colour.


Type 66
$\begin{aligned} 1 & \text { Att } \\ 2 & \text { Atts } \\ 3 & \text { Atts } \\ 4 & \text { Atts } \\ 10 & \text { Atts }\end{aligned}$
The number of each value printed was as follows:-

| 1 Att | $\ldots$ | $\ldots$ | $\ldots$ | 500,000 |
| ---: | :---: | :---: | :---: | ---: |
| 2 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 500,000 |
| 3 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 500,000 |
| 4 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 500,000 |
| 10 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $1,000,000$ |

These stamps were originally received from Leipzig in 1897 but, as the design was not acceptable to His Majesty, the issue of them was withheld.

Owing to a change in administration, by which the Treasury took over the duty of controlling the issue of stamps to the provincial Treasuries, and though them to the Post-Offices, a number were put into circulation in October 1899 in mistake for the issue just described. A total of 10,000 of each of the " 1 Att," " 2 Atts" and " 3 Atts" values, and a total of 5,000 of each of the " 4 Atts" and " 10 Atts" values were issued to three districts, being divided among the Treasuries of Puket, Korat and Battambong, and probably issued by them to the several sub-post-offices in their respective districts.

When the mistake was discovered, the unused stamps still lying at the various post-offices are said to have been recalled and these, together with the balance at the Bangkok Treasury, were burnt.

Though it is said that all five values were issued, the compilers have never seen, or heard of, a genuinely used copy of either the " 4 Atts" or the " 10 Atts" value, but a large number of copies of all values are knuwn postmarked 'Korat' with a date some time in December:1899. These bave undoubtedly been postmarked to order.

Genuinely used copies of the " 1 Att", " 2 Atts" and " 3 Atts" values are rare.

UNOFFICIAL PROVISIONAL ISSUE 1902
3 Atts (No. 76 ) and $1 巳$ Atts (No. 80) sureharged in violet with new values ' 2 Atts' and ' 10 Atts' respectively, in Siamese only.

Prepared by the Postmaster at Battambong by means of a type-writer.


Type 68

# ราต๑ออัร 

Type 68

## 88 <br> 89

## 2 Atts (type 67) on 3, Atts 10 Atts (tyye 68) on 12 Atts

In September 1002, the Wigh Gommissioner of Battamboag telegraphed to the Bangkok Treaspry for a supply of $\begin{gathered}\text { stamps of variousidenopinations, }\end{gathered}$ but the receipt of these beingdelayed and the local stock of the:" 2 Atts" apd "10 Atts" values being exhausted, he authorised the Postmaster at Battambong on his own responsibility to surcharge the "3 Atts" and "12 Atts" values as above; só that the postal service should not suffer.

It was not until sometime later that the Postal Authorities in Bangkok became, aware of their use, when they immediately stopped their further issue.

The number printed of each value was as follows:-

$$
\begin{array}{rlll}
2 \text { Atts on } 3 \text { Atts } & \ldots & \ldots & 350 \\
10 \text { Atts on } 12 \text { Atts } & \ldots & \ldots & 360
\end{array}
$$

OHANGES OF•COLOUR and THREE NEW VALUES added to the

$$
\text { THIRD. ISSUE } \quad \text { lst Janụary } 1904
$$

Prepared by Messis. Giesecke and Devrient: Leipzig.
The paper, gum, perforation, etc., are the same in all respects as in the Third Issue.

The new values, were rendered necessary by a fluotuation in the value of the Tieal, 25 Centimes being equal to 14 Atts, 10 centimes to 6 Atts, and 5 centimes to 3 Atts.


Type $69^{\prime}$

## 1 Att (type 69) Sage-grees <br> 2 Atts (type 65:) Bright red and dull blue <br> 3 Atts <br> 4 Atts <br> 6 Ats <br> 14 Atts <br> 28 Atts <br> " Deep green

The mono-coloured stamps, namely the " 1 Att"', " 3 Atts", " 6 Atts" and "14 Atts" valnes were all printed from combined key and duty plates.

The number of each value printed was as follows:-

| 1 Att |  | (See note after Third Issue ) |  |  |
| :---: | :---: | :---: | :---: | ---: |
| 2 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $1,100,000$ |
| 3 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 200,000 |
| 4 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 300,000 |
| 6 Attis | $\ldots$ | $\ldots$ | $\ldots$ | 300,000 |
| 14 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 300,000 |
| 28 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 300,000 |

The ' 1 Att' value, No. 90, is No. 195 in Messrs Stanley Gibbons' Catalogue.

PROVISIONAL ISSUE
1904
14 Atts (No. 95 ) and 28 Atts (No. 96) of the Third Issue surcharged in black writh new valiges ' 1 Att' and ' 2 Atts' respectively, both in siamese and in English.

Prepared by Messrs, Götte and Co., Bangkok: typarset in a machixe press.
1 Att. 2 Alts.
の


Type 70


Type 71

## 97

1 Att (type 70) on 14 Atts
Error:-Full stop omitted.
Minor error :--Siamese character 'Mai Toh' instead of 'Mai Pat' ( vide Miscellaneous Notes)
Varieties :-Surcharge double
Surcharge misplaced
Minor varieties :-Many broken lettere
There is a sub-type in which the figure ' 1 ' is about $1 / 4 \mathrm{~mm}$. shorter and noticeably thicker than in the normal type (this occurs thrice on a sheet, Nos. 1, 15 and 18).

The number printed was 50,000 .

\section*{| 98 | 2 Atts (type 71 ) on 28 Atts |
| :--- | :--- |}



The number printed was 50,000 .
The variety 'second ' t ' antique' given by Messrs. Stanley Gibbons in their Catalogue is regarded by the compilers as a broken letter.

Owing to misplacement of the surcharge, it is possible to find the variety 'Surcharge missing (in pair with normal).'

The normal English surcharge measures $111 / 2 \mathrm{~mm}$.

## FOURTH ISSUE

December 1905
Designed by Professor C. Ferro, Bangkok.
Engraved and surface-printed by Messrs. Giesecke and Devrient, Leipzig.

Unwatermarked white wove paper: perforated $1+$ by means of a vertical comb machine: gum, light brown to colourless : the full sheet contains 100 stamps.

Centre in second colour.


## Type 72

The view on this stamp is of Wat Arun, 'the Temple of the Dawn,' (commonly called, "Wat Cheng"), a Bluddist temple standing on the west bank of the Menam Chao Phya (the Bangkok River). Between 1809 and 1824 it was rebuilt over the ruins of a smaller temple byi King Rama II, who named it 'Wat Arun Rajavararam,' and further buildings and restorations have taken place in successive reigns. It is regarded as the temple of the present Dynasty.
'Arun' means 'Charioteer of the Sun'-i.e. 'The Dawn':

| 99 | 1 Att | Chrome-yellow and dark blue-green <br> a Orange-yollow and dark blue-green |
| :---: | :---: | :---: |
| 100 | 2 Atts | Dull violet and slate-blue |
|  |  | a Mauve_violet and slate_blue |
| 101 | 3 Atts | Deep yellowish-green |
| $\begin{aligned} & 102 \\ & 103 \end{aligned}$ | 4 Atts | Slate-grey and venetian-red |
|  | 5 Atts | Deep carmine |
|  |  | a Carmine |
|  |  | b Dull rose |
| 104 | 8 Atts | Slate and olive-yellow |
|  |  | a Pale slate and olive-yellow |
|  |  | Variety :-Partially imperforate (one vertical comb |
| 105. | 12 Atts | Dull slatish-blue. |
| 106 | 24 Atts | Red-brown |
|  |  | a Chocolate |
| 107 | 1 Tical | Dark blue and light orange-brown |
|  |  | Deep dark blue and orange-brown |

The " 1 Att", " 2 Atts", " 4 Atts", " 8 Atts" and " 1 Tical" values were all printed from a common key plate and separate duty plates, while the "3 Atts", " 5 Atts", " 12 Atts" and " 24 Atts" values from combined key and duty plates.

On the sheets of all values certain vertical rows are in a deeper shade. This is due to a deeper impression of the die on the plate. They are generally five rows apart. In the sheet of the " 1 Tical" value the two rows are the fourth and ninth.

No errors are known but many shades of colour occur. Used copies of the " 1 Tical" value are found with the centre lemon-yellow instead of orange-brown, but no such shade has been found unused.

The new value '5 Atts', introduced into this issue, as also the return to " 12 Atts" and " 24 Atts", was rendered necessary by a further fluctuation in the exchange value of the Tical.

The number printed of each value was as follows:-

| 1 Att | $\ldots$ | $\ldots$ | $\ldots$ | $3,110,000$ |
| ---: | :---: | :---: | :---: | ---: |
| 2 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $1,310,000$ |
| 3 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 610,000 |
| 4 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $1,410,000$ |
| 5 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 610,000 |
| 8 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $1,740,000$ |
| 12 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 510,000 |
| 24 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 300,000 |
| 1 Tical | $\ldots$ | $\ldots$ | $\ldots$ | 400,000 |

## PROVISIONAL ISSUE—" POSTAL FISCALS " April 1907

The 10, 20 and 40 Tical values of the current judicial stamps overprinted in black with the words 'Siam Postage' at the top, and the value in figures (with the word 'Ticals') at the bottom of the stamp, in English only.

Prepared by Messrs. Götte and Co., Bangkok : type-set in a machine press.


## Siam.

## Postage

## 20

Ticals.

## Type 73

Type 74

10810 Ticals on 10 Ticals Olive-green 10920 Ticals on 20 Ticals<br>\section*{Olive-green} Olive-green<br>Two printings were made of each value. Minor errors:--In the first printing of all values a comma appears on one stamp after the word 'Ticale', instead of a full stop Oval stop, instead of a round one

The number overprinted of each value was as follows :-

| 10 Ticals | $\ldots$ | $\ldots$ | 5,050 |
| :--- | :--- | :--- | :--- |
| 20 ". | $\ldots$ | $\ldots$ | 2,484 |
| 40 | $\ldots$ | $\ldots$ | 2,100 |

In explanation of the need for provisionals of such high value, it may be mentioned that there is a large amount of 'coolie' correspondence between Siam and China. Up to 1906, this correspondence had usually been forwarded by Chinese Societies in Bangkok without any postal charges being paid, but in that year China joined the Universal Postal Union and notified Siam that she could therefore in the future undertake the delivery of foreign mail in the interior. The Siamese Postal Authorities at once took the opportunity to charge the full postal rates on each letter so forwarded, and when 'coolie' correspondence, which was still collected in packets by the various Chincse Societies, had been delivered and counted at Post-Office No. 8 in Bangkok, the total amount of postage. payable was affixed to the outside of each packet. As some of the packe1s contained as many as 750 letters, and the highest value stamp in circulation was ' 1 Tical', the need for these higher value stamps will be appreciated.

Dangerous forgeries exist, but may with care be readily recognised, as the overprint has been made on judicial stamps of the 'Att' values, on which the Siamese inscription reads 'Att' instead of 'Baht' (vide Miscellaneous Notes).

## FRANKED CORRESPONDENCE

December 1907
In December 1907, the stock of 1 Att stamps (No. 99) was exhausted in Bangkok. Pending the supply of the provisional next following, which apparently was not ready in time, the Post and Telegraph Department authorised the postmasters at the various post-offices in Bangkok to frank all postal matter requiring this value by writing, either by land or by other suitable means, the words ' 1 Att stamps run short postage paid', with the siguature of the post-office official attached, and by then cancelling with the ordinary date-stamp. At Post-Ofice No. 1, however, in addition to the above method, a slip of paper, bearing the above meaning in Siamese, was in some cases actually affixed to the letter and then cancelled. This is therefore a provisional stamp.

## 111 Frank - ' 1 Att stamps run short postage paid 111a Provisional (in Siamese')

Several methods were adoptel at the parious post-offices and the following are known :-

> Siamese-Written in red ink
> 'Type-written in blue (on a strip to be gummed on )
> English-Written in ink, blue or red, or blue and red Type in a hand-stamp in black

The signatures known are appended; some are in English, some in Siamese :-
'faek ', ‘Fawn', 'Manit', and ' $R$ '.
This method of franking was in use for five days only, from the 12th to the 16 th December 1507.

## PROVISIONAL ISSUE 16th'December 1907

24 Atts (No. 16) surcharged in black with the value ' 1 Att' in Erglish with a black line beneath it through the original value.

Prepared by Messrs. Götte and Co., Bangkok: type set in a machine press.

Varieties:-Surcharge double
Surcharge double, one sideways
Minor Variety :-Dropped full stop

The number printed was 500,000 .
At least three settings are known, distinguishable by the variety 'dropped full stop' which occurs in different places on the sheet in each setting, and sometienes more than once.

A large control mark in red appears on the back of most of the sheets. It bears in. Siamese the inscription 'Department of Posts and Telegraphs', surrounding a Royal Crown, with a large post-horn below.

CHANGES of COLOUR and TWO NEW VALUES added to the FOURTH ISSUE 1st April 1908

Owing to a fluctuation in the exchange value of the Tical, the postal rates again had to be altered, and the following changes were rendered necessary in order to meet the requirements of the Universal Rostal Union.

Engraved and surface-printed by Messrs. Giesecke and Devrient, Leipzig.

The design, paper, gum, perforation and number of stamps to the sheet, are the same in all respects as in the Fourth Issue.

| 113 | 2 Atts | Yellowish-green |
| :---: | :---: | :---: |
|  |  | a Deep yellowish-green |
| 114 | 3 Atts | Dull violet and slate-blue |
| 115 | 4 Atts | a Mauve-violet and slate-blue |
|  |  | a Deep scarlet |
| 116 | 9 Atts | Prussian-blue |
| 117 | 18 Atts | Red-brown |

The " 2 'Atts", "3 Atts" and " 4 Atts" values were printed from separate key and duty plates, while the " 9 Atts" and " 18 . Atts" values were each printed in one operation from a single 'combined' plate.

Early in 1909 a fresh supply of "4 Atts" stamps was received from the printers: the colour of this stamp is much deeper than that of No. 115. It was also printed in one operation from a single 'combined' plate.

## 118| 4 Atts

## Very deep scarlet

At the same time a further consignment of 2 Atts stamps was received, printed in a deep green colour from a single 'combined' plate, but as far as is at present known, this stamp was never issued to the public except bearing the surcharge ' 2 Satang' ( vide No. 137).

With the exception of those mentioned, namely in the "2 Atis", "3 Atts" and "4 Atts" values, no marked shades of colour occur.

The number of each value printed was as follows :-

| 2 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $2,275,000$ |
| ---: | :---: | :---: | :---: | ---: |
| 3 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 950,000 |
| 4 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $1,275,000$ |
| 9 Atts | $\ldots$ | $\ldots$ | $\ldots$ | $1,150,000$ |
| 18 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 150,000 |

The numbers given for the " 2 Atts" and " 4 Atts" values include the second consignments referred to above.

## PROVISIONAL ISSUE

September 1908

5 Atts (No. 103) surcharged in black with the numeral '4' both in Siamese and in English.

Prepared by Messrs, Robert Götte, Bangkok : type-set in a machine press.

$$
\begin{array}{ll}
\text { 匹 } & 4 \\
\text { Type } 76
\end{array}
$$

## 119 4 Atts on 5 Atts <br> The numerals are normally 15 mm . apart. <br> Variety :-Narrow spacing between the numerals ( $131 / 2 \mathrm{~mm}$.

The number printed was 300,000 .
On the back of some of the sheets will be found a control mark consisting of the Siamese date-cancelling stamp of Post-Office No. 1, Bangkok. The earliest date known is 30th September 1908 ( Row ).

The variety referred to above is usually found throughout the last vertical row of the sheet, but it is also known on the two first vertical rows. There must therefore have been at least two settings of this surcharge prepared.

The fact of the preparation of this provisional, and of its use to produce the 'Jubilee' stamp (No. 124) of November 1908, leads to the conclusion that only a small supply of the " 4 Atts" stamps (No. 115), printed from separate key and duty plates, was sent out to Siam in 1908. The balance of the original order, which was made from a single plate, was not received until early 1909 ( vide No. 118 ).

September 1908

24 Atts (No. 16 ) surcharged in black with the value ' 2 Atts', both in Siamese and in English.

Prepared by Messrs, Robert Götte, Bangkok: type-set in a machine press.

> 1005

2 Atts.

## Type 77

## 120 2Atts on 24 Atts <br> Variety :-Surcharge inverted

The number printed was 500,000 .
As in the case of the " 4 Atts" stamps, the original supply of " 2 Atts" stamps (No. 113) appears to have been only a small one, since its exbaustion in September rendered this surcharge necessary.

The number printed of this pruvisional was sufficient apparently to last until, as a result of the demonetisation of all 'Att' stamps in August 1909, the 'Satang' provisionals were issued. If this assumption is correct, it accounts for the fact that the subsequent supply of " 2 Atts" stamps (vide note after No. 118) was, so far as is known, never issued unsurcharged.

September 1908
10 Atts (No. 79) surcharged in black with the value ' 9 Atts' both in Siamese and in English.

Prepared by Messrs. Robert Götte, Bangkok : type-set in a machine press.

## 9 Atts．

Type 78

## 121 <br> 9 Atts on 10 Atts

> Error:-Siamese letter ' $h$ ' for 'aw' (vide Misc. Notes) Variety: SHorcharge inverted
> Minor varieties :-SMmall 1st ' $t$ ': small figure '9'

The number printed was $100 ; 000$ ．
The Siamese date－cancelling stamp of Post－Office No．1，Bangkok；was again used as a control mark on the back of the sheets．

The fact of this surcharge being necessary raises the presumption that only a small consignment of the number of＂ 9 Atts＂stamps mentioned above was received and issued on 1st．April 1908．A small number of a subsequent consignment may have been issued to the public un－surcharged in the early part of 1909，but it may be noted that out of the total number of $1,150,000$ received，no less than 900,000 were subsequently surcharged＇ 14 Satang＇ （vide No． 145 ）．

## JUBILEE ISSUE <br> 11th November 1908

This issue was prepared to commemorate the fact that King Rama V （Chulalongkorn）had completed 40 years of his reign，namely from 1868 to 1908.

Stamps of the Fourth Issue overprinted in black or red with an inscription＇Jubilee 1868－1908＇both in Siamese and in English．

The overprinting was executed by，Messrs．Robert Götte，Bangkok： type－set in a machine press．

$$
\begin{gathered}
\text { รัซมงคลา } \\
\text { ภิเศก } \\
\text { ส'凶ーのlow } \\
\text { Jubilee } \\
\text { 1868-1908 }
\end{gathered}
$$

Type 79

It is said that 200 sheets were thus printed before the error was discovered. Some of the sheets had been already issued to the postoffices and sold to the public. The remainder were corrected by the addition of two lines which converted the Siamese numeral 'm' into a 'bs'. It is not known how many of each were issued.

| 123 | 3 Atts ( No. 101) overprinted in black |
| :---: | :---: |
| 124 | 4 Atts on 5 Atts ( No. 118 ) overprinted in black |
|  | Varieties:-Partially imperforate (one vertical comb |
|  | Narrow space ( $131 / 2 \mathrm{~mm}$.) between the surcharged numerals "a" and " 4 " (vide variety of No. 119) |
| 125 | 8 Atts ( No. 104 ) overprinted in red |
| 126 | 18 Atts ( No. 117) overprinted in black |
|  | Variety:-Partially imperforate (one vertical comb missing) |

The following variety and minor variety occur in each of the values:-

> Variety :-Space between letters ' $i$ ' and ' $l$ ' in 'Jubilee' (No. 99 in the sheet) Minor variety: - Small letter 'i' in 'Jubilee'
> (Nos. 19 and 36 in the sheet)

The number printed of each value was as follows:-

| 1 Att | $\ldots$ | $\ldots$ | $\ldots$ | 500,000 |
| :---: | :---: | :---: | :---: | ---: |
| 3 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 100,000 |
| 4 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 113,900 |
| 8 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 15,000 |
| 18 Atts | $\ldots$ | $\ldots$ | $\ldots$ | 47,500 |

There were two printings of the overprint on the " 8 Atts" value. The first is said to have been 7,500 in number and was printed in a dark red ink. The second overprint was in a much paler red ink.

FIFTH ISSUE
11th November 1908
Designed by Signor Tamagno, Superintendent Architect P. W. D., Bangkok.

Engraved and printed by Messrs. Giesecke and.Devrient, Leipzig.
Unwatermarked white wove paper : perforated $131 / 2$ by a single line machine: the full sheet contains 25 stamps.

The centre is in the second colour.


Type 80

| 127 | 1 Tical |
| :---: | :---: |
| 128 | 2 Ticals |
| 129 | 3 Ticats |
| 130 | 5 Ticals |
| 131 | 10 Ticals |
| 132 | 20 Ticals |
| 133 | 40 Ticals |

Green and deep mauve
Claret and deep orange
Greenish-yellow and prussian-blue
Deep lilac and deep olive
Variety :- Partially imperforate (one line missing)
Bistre and dull carmine
Slate grey and chocolate
Dull greenish-blue and sepia-

Strictly speaking, this cannot be accounted a 'Jubilee' issue as the stamps have remained in regular use up to the present day,' but advantage was taken of the Jubilee of King Rama $V$ to place this issue on sale, and the stamps bear the inscription 'Jubilee 1908' both in Siamese and in English.

The statue represented on this stamp was erected in. Bangkok by public subscription and presented to His Majesty on the occasion of the : Jubilce.

This issue replaced the provisional issue of postal-fiscals of 1907.
The number printed of each value was as follows :-

| 1 Tical | $\ldots$ | $\ldots$ | 100,000 |
| ---: | :--- | :--- | ---: |
| 2 Ticals | $\ldots$ | $\ldots$ | 25,000 |
| 3 Ticals | $\ldots$ | $\ldots$ | 25,000 |
| 5 Ticals | $\ldots$ | $\ldots$ | 20,000 |
| 10 Ticals | $\ldots$ | $\ldots$ | 10,000 |
| 20 Ticals | $\ldots$ | $\ldots$ | 10,000 |
| 40 Ticals | $\ldots$ | $\ldots$ | 5,000 |

## CHANGE OF CURRENCY

By the Gold Standard Act, which came into-foree on the 1st. November 1908, the 'Att' subsidiary coinage was demonetised and the Tical was henceforth divided into 100 satangs or cents (vide Note on Currency).

This Act necessitated a corresponding change in the stamp values of the country and, pending the arrival of a new issue, the existing 'Att' values were surcharged with the new 'Satang' values.

## PROVISIONAL ISSUE 15th August 1909

Stamps of the Fourth Issue of 1905 and 1908 surcharged in black with values in the new currency, both in Siamese and in English, with a black line through the old values.

Prepared by Messrs. Robert Götte, Bangkok: type-set in a machine press.


A re-issue of this provisional took place in 1915 at the same time as the issue of Nos. 168 and 169. It contains the minor variety 'large letter ' S '.'
$135 \quad 2$ Satangs (type 81) on 2 Atts ( No. 100 )
Minor variety :--Large letter ' S '
1362 Satangs (type 81 ) on 2 Atts ( No. 113 )
Minor variety :-Large letter ' S '
1372 Satangs (type 81 ) on 2 Atts ( vide note after No. 118)
Error:-English figure ' 2 ' omitted
Variety:-Narrow spacing between the Siamese numeral 'œา and 'สตางค์' ( 3 mm . instead of 4 mm .)
Minor variety :-Large letter ' $S$ '
The variety 'Narrow spacing' is No. 92 in the sheet.
The minor variety 'Large letter $S$ ' is No. 86 in the sheet.
It should be mentioned that these varieties are not found in all printings.
1383 Satangs (type 82) on 3 Atts (No. 101)
$139 \quad 3$ Satangs (type 82 ) on 3 Atts (No. 114 )
Error :-English figure ' 6 ' for ' 3 '
Varieties :—English figure ' $g$ ' inverted
Siamese figure 'm' inverted
The error 'figure 6', the number of which in the sheet is not known, must have been discovered and corrected at a very early stage of the printing, as it is extremely rare, only two or three copies being known up to the present time.

Both the varieties mentioned are also exceedingly rare.
T'wo settings of No. 139 are known, distinguishable by the broken type in the one, and the regular type in the other.


The minor variety 'Jarge figure 6' oceurs on the 56th stamp of the sheet. The variety, however, is not found in all the printings of the above stamps.

## 144 <br> 12 Satangs (type 84 ) on 8 Atts ( No. 104) <br> Minor variety :-Large letter ' S '

Two settings are known which can be distinguished by the broken type in the one, and the regular type in the other.

The minor variety 'Large letter S' occurs two or three times in one printing of the " 12 Satangs on 8 atts."

## 14514 Satangs (type 85) on 9 Atts (No. 116 ) <br> 14614 Satangs (type 85 ) on 12 Atts ( No. 105)

The number printed of each value was as follows :-
$\left.\begin{array}{rrrllr}\text { No. } 134 & 2 & \text { Satangs } & \ldots & \ldots & 1,178,000 \\ " & 135 & 2 & " & \ldots & \ldots \\ " & 136 & 2 & " & \ldots & \ldots \\ " & 137 & 2 & " & \ldots & \ldots\end{array}\right\} 1,022,200$

It is thought desirable here to draw attention to the fact that the ahove figures, as also those after No. 149, only represent the number printed in each case, and not the number issued. In most cases it may be assumed that by far the larger portion of each quantity given was actually issued to the public, but Nos. 135 and 147 are rare, the first. named especially so, and only a few sheets of these stamps found their way into postal use.

Stamps of the Second Issue (1887) and of the Thitd Issue (1899—1904) surcharged in black with new values, both in Siamese and in English.

Prepared by Messrs. Robert Götte, Bangkok: type-set in a machine press.

$$
\text { ๑๔สตางค์ } \quad b \text { สตางค์ }
$$

14 Satang
Type 86

## 149

6 Satang
Type 87

## 14 Satangs (type 86) on 12 Atts (No. 15) <br> 147

Two settings of each of the two last values are known, which can be distinguished by the length of the 'Käran' accent oper the last Siamese character. In the later printings the accent is long. The spaced variety in the "6 Satangs". (in which the 'Kar'an' is long ) was eventually corrected.

The number of each value printed was as follows:-

| No. 147 |  | Satangs | ... | ... | 93,200 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| , 148 | 6 | " | $\ldots$ | ... | 181,800 |
| , 149 | 14 | " | ... | ... | 27,000 |

The exchange of the 'Att' values for 'Satang' values by the post-offices was permitted up to the 14 th November 1909. After that date they were no longer accepted by the post-offices in prepayment of postage.

## sIXTH Issue

5th May 1910
Designed by Signor Tamagno, Superintendent Architect, P. W. [)., Bangkok.

Engraved and printed by Messrs. Giesecke and Devrient, Leipzig.
Unwatermarked white wove paper: perforated $14 \times 141 / 2$ by a comb machine : the full sheet contains 100 stamps.

Head in second colour.


## Type 88



The "12 Satangs" value was not issued until the 15̄th. of June 1910. The number printed of each value was as follows:-

| 2 | Satangs | $\ldots$ | $\ldots$ | $\ldots$ | $3,000,000$ |
| ---: | ---: | ---: | :--- | :--- | :--- |
| 3 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $2,000,000$ |
| 6 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $3,000,000$ |
| 12 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $3,000,000$ |
| 14 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $2,000,000$ |
| 28 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $1,000,000$ |

His Majesty King Rama V (Chulalongkorn) died on the-22nd. Octoker 1910 and was succeeded by his son, the present King of Siam, His Majesty King Rama VI (Vajiravuddal):

Designed by Signor Tamagno, Superintendent Architect, P. W. D. Bangkok.

Engraved and printed from steel plates at the Imperial and Royal Court and State Printing Office, Vienna.

Unwatermarked white wove paper: perforated $14 \times 141 / 2$ (Satang values), and $141 / 2 \times 14$ (Baht values) by a line machine. The full sheet of "Satang" values contains 100 stamps, and of "Baht" values 25 stamps.

The English word 'Baht' appears here for the first time on the postage stamps of Siam. It is a correct phonetic rendering of the Siamese word for Tical.

The head is in the second colour.


## Type 89

| 156 | 2 Satangs |
| :--- | :--- |
| 157 | 3 Satangs |
|  |  |
| 158 | 6 Satangs |
| 159 | 12 Satangs |
| 160 | 14 Satangs |
| 161 | 28 Satangs |



| 162 | 1 Baht |
| :--- | ---: |
|  |  |
| 163 | 2 Baht |
| 164 | 3 Baht |
| 165 | 5 Baht |
| 166 | 10 Baht |
| 167 | 20 Baht |

Type 90
Deep blue and brownish-grey
Variety:-Partially imperforate
(Pair, impf. between)
Deep rose and deep sepia
Yellowish-green and slate-blue
Dull violet and slate
Olive-brown and deep purple
Greenish-slate-blue and deep
orange-brown

A large number of used copies, both of the above 'Baht' values and of the 'Statue' (Tical) stamps, are found slightly torn or otherwise damaged. The source of these disfigured stamps is known and certain steps have been taken by the Siam Philatelic Society, in an endeavour to put a-stop to this practice.

The number printed of each value was as follows :-

| 2 | Satangs | $\ldots$ | $\ldots$ | $\ldots$ | $5,000,000$ |
| ---: | :---: | :---: | :---: | :---: | ---: |
| 3 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $5,000,000$ |
| 6 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $5,000,000$ |
| 12 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $5,000,000$ |
| 14 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $3,100,000$ |
| 28 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $2,100,000$ |
| 1 | Baht | $\ldots$ | $\ldots$ | $\ldots$ | 550,000 |
| 2 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | 320,000 |
| 3 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | 300,000 |
| 5 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | 100,000 |
| 10 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | 10,000 |
| 20 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | 10,000 |

## PROVISIONAL ISSUE

In the early part of 1914 , by arrangement with the Universal Postal Union, the Siamese Government changed their foreign postal rates for letters from 14 Satangs for every 15 grammes ( $1 / 2 \mathrm{oz}$ ) to 15 Satangs for the first 20 grammes and 10 Satangs for each succeeding 20 grammes. At the same time the local postal rate for letters was reduced from 6 Satangs to 5 Satangs, and the inland rate from 12 Satangs to 10 Satangs, for every 15 grammes. 15 Satangs was charged for registration.

This necessitated the preparation of three new values of 5,10 and 15 Satangs respectively. To meet the demand, the oft-tried method of surcharging the values then in use was once more adopted. Apparently also, the supply of the current " 2 Satang" stamps was exhausted, as surcharges were also required to produce this value.

## April 1915

Stamps of the Fourth Issue surcharged in black with the value '2 Satang' both 'in Siamese and in English, with a black line through the original value.

Prepared by means of lithographic transfers at the printing office of Messrs. K. Oyama and Co., Bangkolk.

Type 91

## 168 <br> 1692 Satangs on 2 Atts (No.100)

The number printed of each was as follows :-

| No. 168 | $\ldots$ | $\ldots$ | $\ldots$ | 150,000 |
| ---: | :--- | :--- | :--- | :--- |
| " 169 | $\ldots$ | $\ldots$ | $\ldots$ | 140,000 |

The Treasury control, adopted for the Satang Provisionals of 1909, was again used. The only date known is '22nd October 1914', but it is believed that the ahove stamps were not issued to the public until April 1915. October 1916
Stamp of the Sixth Issue surcharged in red with the value ' 2 Satang' both in Siamese and in English, with a red line through the original value.

Prepared iby means of lithographic transfers at the printing office of Messrs. K, Oyama and Co., Bangkok.

Type 92

## 170 2 Satangs on 14 Satangs (No. 154)

The number printed was 600,000 .
This surcharge was issued in two distinct shades of the 14 Satangs, indigo and prussian blue, of which the latter is the rarer.

June 1915
Stamps of the Seventh Issue surcharged in red or blue with a new value both in Siamese and in English, with double lines in red or blue through the original value.

Prepared by means of lithographic transfers at the printing office of Messrs. K. Oyama and Co., Bangkok.

14 Satangs (No. 160) surcharged in red '2 Satang'. Two types are known, as fullows:-

## ๒สตางค์ 2 Satang

Type 93


Type 94
171 2 Satangs (type 93) on 14 Satangs
Variety :-Partially imperforate (Pair, impt. between)

A new printing of this type was subsequently made in which the sole difference is that the accent over the last Siamese character has a long tail throughout. This constitutes a sub-type.

Variety :- Surcharge double Additional surcharge on back

## 172| 2 Satangs (type 94) on 14 Satangs

The number printed of each type is not lnnown, but the total number was as follows:-
2,960,000.

On the 26th. March 1915 the name of the Treasury, in Siamese, was changed from 'Krcm Kep' to 'Krom P-hraklang Maha Sombat' and at some time, while these provisionals were in course of issue, a new un-dated control stamp was brought into use. The new control mark will be found on the back of the sheets of most of the later printings.

April 1914
6 Satangs ( No. 158) surcharged in blue ' 5 Satang.'
Five types are known, as follows :-

| \& สสาต่งค 5 Satang | คสสตตงค์ 5 Satang | \% Satang | 8 รูตงค์ <br> 5 Salang | 8 สตางค <br> 5 Salang |
| :---: | :---: | :---: | :---: | :---: |
| Type 95 | Type 96 | Type 97 | Type 98 | Typ |

## April-May 1914

173
5 Satangs (type 95) on 6 Satangs Variety:-Partially imperforate
(Pair, imperforate between)
Octoher-December 1914
174
5 Satangs ( type 96) on 6 Satangs
Variety:-Partially imperforate
February-June 1915
1755 Satangs (type 97) on 6 Satangs
Variety:-Partially imperforate
August-October 1915
176
5 Satangs (type 98 ) on 6 Satangs
Variety:-Partially imperforate
June-August 1916 (New control mark)
1775 Satangs (type 99) on 6 Satangs
The number of each type printed was as follows :-

| Type 95 | $\ldots$ | $\ldots$ | 800,000 |  |
| ---: | :---: | :--- | ---: | :---: |
| $" 96$ | $\ldots$ | $\ldots$ | 500,000 |  |
| $\# 97$ | $\ldots$ | $\ldots$ | $1,000,000$ |  |
| $" 98$ | $\ldots$ | $\ldots$ | $1,000,000$ |  |
| $"$ | 99 | $\ldots$ | $\ldots$ |  |
|  |  |  | a total of $3,940,000$ |  |

March 1914
12 Satangs (No. 159 ) surcharged in red ' 10 Satang.' Seven types are known, as follows:-

## 

|  |  |  | Ooสmat |
| :---: | :---: | :---: | :---: |
| 10Satang | 10Satang | 10 Satang | 10Satans |
| Type 100 | Type 101 | Type 102 | Type 103 |



| 6) สตกค 10Satang | อ๐สตางศ์ $10 S_{\text {atanc }}$ | 90 สตางค์ 10satans |
| :---: | :---: | :---: |
| Typy 104 | Type 105 | Type 106 |

## March-May 1914

10 Satangs (type 100 ) on 12 Satangs
(Pair imperforate between)
October-December 1914
17910 Satangs (type 101) on 12 Satangs February-June 1915
18010 Satangs (type 102) on 12 Satangs
Varieties:-Partially imperforate
Surcharge double
August-October 1915
18110 Satangs (type 103) on 12 Satangs January-June 1916 (New control mark)
18210 Satangs (type 104) on 12 Satangs
18310 Satangs ( type 105) on 12 Satangs
No. 183 is the same type as No. 182, but as the spacing between the bars and the value has been materially altered, it has been considered as a separate type.

The number of each type printed was as follows :-

| Type | 100 | ... | ... | 800,000 |
| :---: | :---: | :---: | :---: | :---: |
|  | 101 | ... | ... | 350,000 |
| " | 102 | ... | ... | 650,000 |
| " | 103 | $\ldots$ | ... | 650,000 |
| " | 104 \& 105 | $\ldots$ | ... | 300,000 |
| " | 106 | ... | ... | 500,000 |
|  |  |  | al of | 3,250,000 |

April 1914
28 Satangs (No. 161) surcharged in blue '15 Satang'.
Five types are known as follows:-


The broad spacing will again be noticed as in type 105.
The number of each type printed was as follows :-

| Type | 107 | $\ldots$ | $\ldots$ | 500,000 |
| :---: | :--- | :--- | :--- | ---: |
| $"$ | 108 | $\ldots$ | $\ldots$ | 200,000 |
| $"$ | 109 | $\ldots$ | $\ldots$ | 340,000 |
| $"$, | $110 \& 111$ | $\ldots$ | $\ldots$ | 500,000 |

a total of $1,540,000$
Note. It is almost impossible to show clealy, by means of illustrations, the differences between the various types of the 1914-16 sureharges. The stamps themselves must be studied carefully.

## EIGHTH ISSUE

Some time after the outbreak of the European War, owing to the difficulty of procuring fresh supplies of stamps from Vienna, and in view of the necessity of replacing the provisional issues by a permanent one, enquiries were made with reference to the possibility of obtaining plant for the manufacture of postage stamps in siam. Owing to certain difficulties, the idea was eventually abandoned and it was decided to order a new shoply of stamps from England.

The order was placed by telegragh on the 23 rd . March 1916 with Messrs. Waterlow and Sons Ltd., London, who were instructed to prepare a full new issue following the design of the Seventh Issue as closely as possible but with the neeessary changes of value. The new stamps were, as before, line-engraved and, allowing for minor differences, proved to be a faithful reproduction of the previous issue. The differences between the two issues will be found fully explained in the Appendix.

Line-engraved and printed from steel plates by Messrs. Waterlow and Sons Ltd, London.

Unwatermarked white wove paper with glossy finish: perforated by a single line machine 14, pin points, (Satang values) and 15 (Baht values) : the full sheet of the "Satang" values contains 100 stamps, and of the "Baht" values 25 stamps.

The cengre is in the second colour.

1925 Satangs
19310 Satangs


Type 112
Orange-brown
Variety:-Partially imperforate ( pair, impf. between)
Bluish-green
a Deep bluish-green
Rose-carmine
Variety:-Partially imperforate
Dull grey-black and pale sepia
a Grey-black and pale sepia
Taniety :-Partially imperforate

A second plate has since been made for the " 10 Satang" value, the engraving being deeper in the background. The face on the other hand is not so heavily engraved and therefore appears much lighter. The paper used for the " 10 Satang" value is thinner than that used for the other values.

| $193 a$ | 10 Satangs |
| :--- | :--- |
| 194 | 15 Satangs |

Pale grey-black and deep bistre
Variety:-Partially imperforate
Prussian-blue
a Deep blue


Type 113

| 195 | 1 Baht |
| :--- | :--- |
| 196 | 2 Baht |
| 197 | 3 Baht |
| 198 | 5 Baht |
| 199 | 10 Baht |
| 200 | 20 Baht |

Slatish-blue and slate-grey
Deep rose and sepia
Yellowish-green and slate
Deep mauve and greyish-slate
Olive-brown and purple
Greenish-slate-blue and deep
orange-brown
The number printed of each value was as follows :-

| 2 | Satangs | $\ldots$ | $\ldots$ | $\ldots$ | $10,000,000$ |
| ---: | :---: | :---: | :---: | :---: | ---: |
| 3 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $2,000,000$ |
| 5 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $4,000,000$ |
| 10 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $4,000,000$ |
| 15 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | $2,000,000$ |
| 1 | Baht | $\ldots$ | $\ldots$ | $\ldots$ | 300,000 |
| 2 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | 200,000 |
| 3 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | 100,000 |
| 5 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | 50,000 |
| 10 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | 10,000 |
| 20 | $"$ | $\ldots$ | $\ldots$ | $\ldots$ | 10,000 |

## IN AID OF THE SIAMESE RED CROSS SOCIETY

Stamps of the Eighth Issue overprinted with a Red Cross in a red circle.

Prepared by means of lithographic transfers at the printingreffice of Messcs. K. Oyama and Co., Bangkok.


Type 114

| 201 |  | Satangs | 50,000 | Sold at | 5 Satangs |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 202 | 3 | " | 50,000 | " ", | 5 " |
| 203 | 5 | " | 30,000 | " " | 10 " |
| 204 | 10 | " | 20,000 | " " | 15 |
| 205 | 15 | " . | 20,000 | " " | 20 |
| 206 | 1 | Baht | 5,000 | Sold at 1 Baht | 25 Satangs |
| 207 | 2 | " | 5;000 | ", , 2 " | 30 |
| 208 | 3 | " | 4,000 | ", 3 " | 35 " |
| 209 | 5 | " | 2,000 | ", 5 , | 40 |
| 210 | 10 | " | 1,000 | ", "11 Bah |  |
| 211 | 20 | " | 500 | , , 21 |  |

## VICTORY ISSUE

2nd. December 1918
On the 2nd. December 1918, stamps of the Eighth Issue were issued to the public overprinted in red with an inscription in Siamese "Wăn Chai," meaning 'Day of Victory,' and underneath in English 'Victory.'

Prepared by means of lithographic transfers at the printing-office of Messrs. K. Oyama and Co., Bangkok.

A second printing was made early in 1919 in a vermilion ink.

## วัน จัย victory

Type 115

| 212 | 2 | Satangs | $\ldots$ | 330,000 |
| ---: | ---: | :---: | :---: | ---: |
| 213 | 3 | $"$ | $\ldots$ | 111,118 |
| 214 | 5 | $"$ | $\ldots$ | 110,000 |
| 215 | 10 | $"$ | $\ldots$ | 66,000 |
| 216 | 15 | $" \neq$ | $\ldots$ | 55,000 |
| 217 | 1 | Baht | $\ldots$ | 5,500 |
| 218 | 2 | $"$ | $\ldots$ | 3,300 |
| 219 | 3 | $"$ | $\ldots$ | 2,461 |
| 220 | 5 | $"$ | $\ldots$ | 1,918 |

PROVISIONAL ISSUE 11th. November 1919
Stamp of the Seventh Issue 1912 (Vienna printing), 6 satangs, rosecarmine, surcharged in green with the numeral ' 5 ', both in Siamese and in English.

Prepared by means of lithographic transfers by Messrs. K. Oyama and Co., Bangkok.

## 85

Type 116

## 221 | 5 Satangs (type 116) on 6 Satangs (No. 158)

- The number printed was 561,500 , and it is believed that the stock of the 6 satangs (Vienna printing) is now exhausted.


## POST-AND LETTER-CARDS

## A List of the Siamese Post-and Letter-Cards (1883-1919)

## 4th. August 1883

Designed, engraved and printed by Messrs. Waterlow and Sons, Ltd. London.

The stamp is similar in design to the 'Att' postage stamp of 1883.
Design, inscription and coat of arms in orange-red on a thin orangeyellow card.

$$
1 \text { l Att ... ... ... }(200,000)
$$

This post-card was always sold to the public at $11 / 2$ Atts.
Siam joined the Universal Postal Union in 1885, and Post-Cards were required for foreign postage, bearing Arabic numerals.

## PROVISIONAL ISSUE 1st. July 1885

1 Att post.card ( No. 1) overprinted in black by the Post and Telegraph Department with the words 'Union Postale Universelle' and 'Post-Card.' The stamp was surcharged with the value ' 4 Atts' in English at both the top and bottom.

$$
\begin{equation*}
2 \quad 4 \text { Atts on } 1 \mathrm{Att} \tag{9,000}
\end{equation*}
$$

A second printing of this provisional was made in 1886 which differs from that of 1885, in that the type used is larger. A third printing is also known, in which the type used is slightly smaller, and the surcharge on the stamp much narrower, than in the large type ( No. 3 ).
$\begin{array}{llccc}3 & 4 \text { Atts on } 1 \text { Alt } & \ldots & \ldots & (5,000) . \\ 3 a & 4 \text { Atts on } 1 \text { Att } & \ldots & \ldots & \text { (number not known) }\end{array}$

## 1st. April 1887

Designed, engraved and printed by Messrs. De la Rue and Co., Ltd., London.

The portrait of the King is similar in design to that on the postage and revenue stamps of 1887 , but the stamp is inscribed 'Siam postage' only.

Design, inscription and coat of arms in carmine on an ivory-white card.

| 4 | 4 Atts $\quad \ldots$ | $\ldots$ |
| :--- | :--- | :--- |
| 5 | 4 Atts , with a reply card attaehed) | $(55,000)$ |
| $(30,724)$ |  |  |

1897
Designed, engraved and printed by Messrs, Giesecke and Devrient, Leipzig.

The stamp is similar in design to the postage stamps of the ' Rejected Die' Issue.

Design, inscription and coat of arms in orange-red on an orange. yellow card.

As in the case of the postage stamps of this design, it was never intended to issue this card, but by inadvertence $5,0,00$ were issued to the Postal Authorities in Bangkok by the Treasury in October 1898 and issued by them to the several post-offices in Bangkok.

In 1903 the balance at the Treasury, with all those that it had been possible to recover from the different post-offices, were burnt.

## September 1899

Designed, engraved and printed by Messrs. Giesecke and Devrient, Leeipzig.

The stamp is similar in design to the postage stamps of the 1899 Issue. Design, inscription and coat of arms in carmine on an ivory-white card.

| 7 | 4 | Atts $\quad \ldots$ | $\ldots$ | $(20,000)$ |
| :--- | :--- | :--- | :--- | :--- |
| 8 | 4 | Atts (with areply cardattached $)$ | $(10,000)$ |  |

## PROVISIONAL ISSUE

1902
1 Att Post-card (No.1) surcharged in black with the value " $1 \neq 2$ Atts" in Siamese.

Prepared by the printing office of Messrs. Götte and Co., Bangkok.
9 . $11 / 2$ Atts on 1 Att ... ... $(100,000)$
It is curious to note that the ' 1 Att' post-cand had been in use for 19 years and sold at $11 / 2$ Atts during that period without being surcharged, before it was made to show its actual value.

1904
Designed, engraved and printed by Messrs. Giesecke and Devrient, Leipzig.

Similar to the 4 Atts Post_Card of $\mathbf{1 8 9 9}$, but on an orange-yellow card.
10 11/2 Atts ... ... ... ( $1,000,000$ )

## PROVISIONAL ISSUE <br> 1st. April 1906

116 Atts post-card ( No. 10) surcharged in black with new values both in'Slamese and ìn English.

Prepared by the printing-office of Messrs, Götte and Co, Bangkok.

| 11 | 2 Atts on $11 / 2$ tts | $\ldots$ | $\ldots$ | $(100,000)$ |
| :---: | :---: | :---: | :---: | :---: |
| 12 | 4 Atts on $11 / 2$ Atts | $\ldots$ | $\ldots$ | $(200,000)$ |

Seven types of the ' 2 Atts,' and four types of the ' 4 Atts' are known, but which were intended to be the main types, it is impossible to say.

Some of the eards were surcharged by means of wooden blocks, and others by means of metal type.

These two provisionals were uecessitated by a change in the local and provincial postcard rates.

4 Atts post-card (No. 4) and 4 Atts post-card, with reply attached, (No, 8) surcharged in black with the mumeral ' 5 ' both in Siamese and in English.

Prepared at the printing-office of Messrs. Götte and Co., Banglkok.
135 Atts on 4 Atts (No. 4 ) (number not known)
145 Atts on 4 Atts (No. 8)
The necessity for these provisionals arose through the fluctuation in the exchange value of the Tical.

Sometime in 1906, the Treasury adopted control marks for all surcharged post-cards, namely a colourless embossed coat of arms for local post-cards, and a colourless embossed ' $N$ ' for foreign post-cards. Most of the surcharged post-eards issued since the 1st. April 1906 bear one or other of these control marks.

## PROVISIONAL ISSUE 15th. August 1909

Change of currency from 64 Atts to 100 Satangs to :the Tical.
Post-cards of the various issues surcharged in black with a value in the new currency either in Siamese or in English.

Prepared at the printing-office of Messrs, Götte and Co., Bangkok.
153 Satangs on 11/2 Atts (No. 10) in Siamese (210,000)
165 Satangs on 11/2 Atts (No. 10) in Siamese (150,000)
176 Satangs on 4 Atts (No, 4) in English ( 20,000)
18 6.Satangs on-4 Atts (No. 7) in English ( 45,000 )
196 8atangs on 4 Atts (No. 8) in English (55,000)
Two types of eaoh of Nos. 15, 16 and 18 are known, varying in the figure and type used.

The Sammit printing-office, Bangkok, are said to have done part of the surcharging of No. 18, which would account for the two different types of this post-card. One type is 'Roman', and the other 'Antique.'

## 1st. February 1913

Designed, engraved and printed by the Imperial and Royal, Court and State printing office, Viemna.

The stamp is similar in design to the postage stamps of the 1912 Issue.

Deṣign, in various colours, but the inscription and arms always in red on stout white paper.

| 20 | 3 Satangs | Green |
| :---: | :---: | :---: |
| 21 | 5 Satangs | Brown |
| 22 | 6 Satangs | Carmine |
| 23 | $6 \cdot$ Satangs (with reply eard atached) Carmine | $\left(\begin{array}{c}100,000) \\ (60: 000) \\ (10 ; 000) \\ 10,000)\end{array}\right.$ |

(II. M. King. Rama VI adopted the 'Krut' (i.e. Garuda Bird, a Hindu mythological animal) as the coat of arms of His Dynasty.

Post_cards of the various issues surcharged in black with a new value, either in Siamese or in English, or in both.

Prepared at the Sammit printing office, Bangkok.
242 Satangs on $11 / 2$ Atts ( No. 10 ) in Siamese ( 95,000 )
253 Satangs on $11 / 2$ Atts ( $N o .10$ ) in Siamese ( 165,000 )
265 Satangs on 4 Atts (No. 8) in English ( 95,000)
Prepared at the printing office of Messrs. K. Oyama and Co., Bangkok.
272 Satangs on 5 Satangs (No. 21 ) in Siamese
$(50,000)$
285 Satangs on 6 Satangs.
( No. 22) in Siamese and English (38,500)
29 5 Satangs on 6 Satangs.
(No. 23 ) in Siamese and English (9,400)
These provisional post-cards were rendered necessary by a change in the local, inland and foreign post-card rates.

Several types of the different surcharges are known, as follows:Three of No. 24, Five of No. 25, Four of No. 28 and Four of No. 29 (similar to those of No 28, and used indiscriminately on the post-card or the reply eard ).

## PROVISIONAL ISSUE 1915

4 Atts post-card (No. 7) and reply post-card (No. 8) surcharged in black with the value ' 5 Satang' in English.

Prepared at the printing office of Messrs. K. Oyama and Co., Bangkok. 305 Satangs on 4 Atts ( No. 7)
315 Satangs on 4 Atts (No. 8 ) (number not known)
1914
Designed, and engraved by the Arts and Crafts School, Bangkok, and printed at the office of the "Bangkok Daily Mail."

The stamp is in a new design in green on a thick white card; the inseription and coat of arms are in carmine.

323 Satangs ... ... ( 40,000 )
A further supply was made in 1916 on a poorer quality greyish paper (50,000).

## 1915

A post-card, similar in design to No. 32 , but with the stamp in brown.
$33 \quad 2$ Satangs
( 19,500)
A further supply was mado in 1916 on a poorer quality greyish paper ( 260,000 ), ; and yet another subsequent supply, on thin yellowish paper, in 1917 (number not known).

## 1916

The "Bangkok Daily Mail" supplied a further consignment of "3 satang" post-cards from the same plate as No. 32 , but with the stamp in black on a thin orange card.

$$
343 \text { Satangs } \quad \ldots \quad, \quad(90,000)
$$

These frequent changes were due to the shortage, and high cost of paper.

## 7th. June 1917

The "Bangkok Daily Mail" supplied post-cards, similar to Nos. 32 and 33 , but with the Siamese inscription 'Address only on this side' added.

The card is of thick white quality for the ' 2 Satang' value, and of thinner greyish-white for the ' 3 Satang' value.

| 35 | 2 Satangs | $\ldots$ | $\ldots$ | $(100,000)$ |
| :--- | :--- | :--- | :--- | :--- |
| 36 | 3 Satangs | $\ldots$ | $\ldots$ | $(200,000)$ |

## February 1918

The "Bangkok Daily Mail" printed a further supply of '3 Satang' postcards, similar to Nos. 35 and 36 , but with the Siamese word meaning 'Post' spelt more correctly (cf. previous inscriptions and preface).

Design, similar to No. 31 , in green : inscription and coat of arms in red on a yellowish-brown card.

$$
373 \text { Satangs ... ... }(300,000)
$$

Later 1918
Later in 1918 the Bangkok Daily Mail made a further delivery of the '2 Satang' value with the same correction in the spelling as No. 37.

Design in brown-orange : inscription and coat of arms in carmine on a thin ivory-white card.

38 2 Satangs ... ... (number not known)

## Early 1919

At the beginning of 1919 the last delivery of the provisional " 3 Satang" value was made by the "Bangkok Daily Mail," with the spelling similar to No. 37.

Design in green : inscription and coat of arms in red on a thick cream-white card.

393 Satangs ... ... (number not known )
June 1919
In June 1919 the post-cards, which had been ordered from Messrs. Waterlow and Sons Ltd., London, were received, and the 2 and 3 satang values have since been put on sale.

The number ordered was as follows:-
40 2 Satangs ... ... ( 200,000 )
413 Satangs ... ... $(1,000,000)$
425 Satangs ... ... (35,000)
435 Satangs (double for reply ) ... ( 25,000 )

On the 25th. Anniversary of Siam's entry into the Universal Postal Union-1st. July 1910—three special post-cards were issued by the Post and Telegraph Department with a picture covering the reverse side of the card, but with no stamp on the obverse.

1 Portrait of H. M. King Chulalongkorn, with a Siamese postman on either side.
2 The 'Elephant' flag of the country, with two methods of carrying mails by land, one on either side.
3 Picture of 'Wat Cheng', with two methods of carrying mails by water, one on either side.

## LETTER - CARDS

## 1st. May 1901

Designed, engraved and printed by Messrs. Giesecke and Devrient, Leipzig.

The stamp is printed from the same die as that used for the " 4 Atts" post-card of 1887 , in various colours on a pale blue paper. The-inscription and coat of arms are in the same colour as the stamp.

1. 2 Atts. Red (For use in Bangkok) ( 300,000 )

24 Atts Blue (For use in the Provinces)
310 Atts Brown (For use to Sirgapore and Cbina) ( 23,000 )
412 Atts Green (For use to other foreign countries)
This is the sole occasion, on whieh Siam introduced any postal stationery other than a post-card. These lettercards did not prove popular and their sale was limited:

Note. The figures given for the numbers printed of the various Post-and Letter-cards cnumerated are taken from the 'Postal History' published by the Post and Telegraph Department in 1918, and it will be noted that discrepancies occur; thie number of cards of a certain value surcharged being in some cases far in excess of the number shown as having been originally received. These discrepancies are due to the inability of the Department to verify, during the War, the numbers of the various supplies received from Europe.

Ob:
*

## APPENDICES

The
(5)

# APPENDIX (a) 

NOTES on the DIFHERENT HISTORICAL ERAS found in the POSTMARKS of SIAM.

By R. S. le May.

The postmarks of oriental countries, if the language used is other than English, are as a rule passed over in silence by most collectors, but the postmarks of Siam possess an historical value, and by those who are interested in philately frum that point of view, their study will well repay the expenditure of time necessary to obtain a knowledge of them.

In the preface will be found a translation of the different Siamese figures:| here it is proposed to deal solely with the different eras of Far Eastern history expressed in Siamese postmarks, and with the various methods, simple and complicated, of reckoning the dates.

When the first Siamese stamps were issued on the 4th. August 1883, the era in use in Siam at that time was the Burmese "Chula Sákarat" (i.e., the Little or Minor Era) and according to the reckoning then in vogue the date above-quoted is equivalent to the first day of the waxing moon of the 9 th. month of the year C. S. 1245.

The first, and second ( 1887 ), issues of Siam will thus be found postmarked in siamese with figures expressing dates similar to the above, and generally speaking this system was continued up to the 31 st. March 1889 , when a new official era was introduced ; but later dates bearing the old era are also found, especially on postmarks of interior towns.

An example of such a postmark, translated into English, is given below:-

The word 'Krung-t-hep', which is the Siamese name for Bangkokand signifies 'the City of the Angels', in a circle with the date below in the following fashion:-


This is iutended to express the seventh day of the week (i.e, Saturday), being the 8th, day of the waning moon (if it were waxing, the figure would be above the line ) of the third month of the year C. S. 12:50.'

Without a convertible lunar calendar it would be an arduous task to discover now exactly to what day in the Gregorian Calendar the above date corresponded, but an approximate idea, sullicient for all purposes, may be gained from a study of the facts given below.

First it may be mentioned that, strictly speaking, two different modes of reckoning have been used in one and tho same postmark.

The day and month have been expressed in accordance with the popular Siamese year, which is a lunar one and begins somewhere between the 2nd. week in November and the 1st, week in December. It is worked out in cycles' of 12 years each, and each year bears ( as in China) the name of some animal mythical or living, but has no actual connection with any particular era. By the lunar reckoning, out of every cycle of twelve years the majority have twelve months, or $35+$ days (in one or two cases, as in our leap year, 355 days ), each ; the remainder, roughly speaking, one in every three, have thirteen montlis, or $38+$ days, each. In these years the 13th. month is obtained by intercalating a second eighth month.

The year has been expressed in accordance with the Siamese official era in vogue (i.e. the "Chula Sakarat"), according to which the number of the year was changed on the 1st. day waxing of the fifth lunar month. It will therefore be realised that, when the official year C. S. 1250 (which had thirteen lunar months) began, the fifth month of the popular year had been reached ; and consequently that the 5 th. to the 13th. months (of the year C. S. 1250), running in this particular case from March 13th. to December 3rd. 1888, came before the 1st. to the 4 th. months (of the same year ), running from 4th December 1888 to 31st. March 1889.

Thus, by this reckoning, if we suppose the 1st. day of the waxing moon of the 1st month (following on uhe last day of the waning moon of the 13th. month) of the year C. S. 1250 to have been on the 4th. December 1888 (as it actually was), it can be easily calculated that the 8th. day of the waning moon of the 3rd. month of the same year would fall about the 23rd. February 1889.

The system is not easy to grasp at first, but it becomes simpler as soon as one remembers that the 1 st., 2 nd., 3rd. and 4 th. months come after the 5 th. to the 12 th. (or 13th.) months of the same official year.

The origin of the 'Chula Sakarat' still exereises the minds of archaeologists, but if the facts, as stated in Professor Grünwedel's ‘Buddhist Art in India ' (revised and enlarged by Dr. Burgess, C. I. E.), may be accepted, then the era corresponds exactly with the introduction of Buddhism into Burmi, which is stated to have taken place in the year $639 \mathrm{~A} . \mathrm{D}$.

This appears to be a very satisfactory explanation of the origin of the era, but it does not indicate the period when it was first used in Siam.

The period of the introduction of this era is still very uncertain; though it is popularly ascribed, like a good many other notable acts, to the most renowned of ancient Siamese Princes, King Ram Khamhaeng, who reigned at Sukothai before the founding of Ayuthia, circa A. D. 12i7-1317, and who is said to liave discarded the 'Maha Sakarat' (Great or Major Era), which was brought to Siam from India by Brahmin Priests and which dates from A. D. 78-79, in its favour. If this were acceptable as an accurate estimate, then the 'Chula Sakarat' had a life in Siam Proper of over 600 years.

The ahove assumption, however, like most popular beliefs, seems to be a fallacy, since in a stone inscription of great interest, set up by King Ram Khamhaeng, which has been discovered and decyphered, and in which the

Prince claims to be forming Siamese characters for the first time, the era used (on three occasions) is the ' Maha Sakarat,' and one year is quoted as M. S. 1205, which corresponds closely with the Christian era, being equivalent to 1283 A . D.

The most accurate of all Siamese historians, H. R. H. Prince Damrong, who will be well known to European readers as one of the guiding spirits of Siam's progress in the last reign, in a memorandum on the subject which he has kindly supplied to the writer, states that, although the "Chula Sakarat" is found in inseriptions and votive tablets with dates as far back as C. S. 705, 719 and 721 (the writer of this article may add that he himself has seen an inscription in the great Temple near Lampang bearing the date C. S. 769, equivalent to A. D. 1407), it was evidently not adopted as the National Era until a much later period. Prince Damrong goes on to say that it is first found in use as the National Era about A. D. 1550, two handred years after the founding of Ayuthia as the eapital of Siam Proper, at a time when the Kingdom was a vassal state of Burma, and that there is a record that Burma introduced this era, which was their own, into Siam at that time. Later on, it appears, it was superseded during the seventeenth century by the Buddhist Era ("P-hra Putta Sakarat"), which was used as the National Era during the reign of the famous King Narai (1656-1688), but was again re-adopted after A. D. 1700 and remained in favour until its displacement by the "Ratenă-Kosin-Sơk" towards the end of the nineteenth century.

It should be made clear that the "Chula Sakarat" was first adopted in Burma and that it undoubtedly made its way first into the North of Siam, and then into Siam Proper, from that country.

At the beginning of the year A. D. 1889 King Rama V (Chulalongkorn) decided to abancion the "Chula Sakarat" in favour of an era of his own choice, viz:- the " Ratana-Kosin-Sok," which was to perpetuate the founding of his own dynasty in the year A. D. 1782. At the same time, the lunar method of reekoning the months and days was discarded officially, and the Gregorian Calendar was brought into use. From this time onwards the official year began on the 1st. April, and does so to this day.

The reason for the adoption of this era is given in Prince Damrong's own words:-
"When various reforms were instituted in the Kingdom, it was found" " that an adoption of the Gregorian system as the National Calendar, as had" "been done in Japan, would be of advantage and desirable. The question" " then arose as to what era was to be adopted for the new Calendar, as " " Hone of the Eras that had been in use change on the first of the Solar." "month. To adopt the Christian era, was obviously not appropriate." "So in the absence of any other known era, 'Ratana-Kosin-Sok' was" " adopted."

The name " Ratana-Kosin-Sok" was chosen for the 'Sok,' i. e.,Oycle or Era, since it forms part of the official Siamese designation given to the
city of bangkok at its foundation. The whole name is too long to quote in full, but it begins ' Krüng thèp Māhā Näkawn Srí Amārä Rääāa" Kosin, de., \&c.!

The word "Ratănă" is of Pali or Sanskrit origin and means "Jewel" while "Kosin" means "The Treasure House" (Kos) of the Hindu God 'Indra' (In), who is always accounted in Buddhist mythology to have been the Protective Deity of the Buddha Gautama.

The new era was introduced on the 1st. April 1889, which thus marked the beginning of the year R. S. 108. Henceforth, except in the case of postmarks from certain interior post-offices such as Ayuthia (Siamese "Krung Kao," the old capital ), the date always corresponds to the Siamese official mode of reckoning, according to which, as just stated, the 1st. April is the beginning of the year. Thus if the date $28 / 5 / 12$ (i. e. 28/5/112) is seen on a stamp, it may be translated into $28 / 8 / 93$ or the 28 th. Aug. 1893.

This era proved to be of a much more ephemeral nature than the last, as it only remained in use for 24 years. There were various reasons against its retention, as will be seen from the following further quotation from Prince Damrong's memorandum
"When the new calendar had been in use for some time, various" "inconveniences were found to occur, principally that when one wished" 'to refer to the past, either one bad to quote another era, or one", "had to reverse the figures at a very early date in order to bring in" "the "Ratana-Kosin-Sok" era. But no solution was found until 1912," "when it was proved by calculation, based on the admitted fact that" "a year by lunar reckoning is by some hours shorter than a year" "reckoned by the Solar system, that the Nirvană of Buddha, if reckoned" "by the Solar system, would have taken place in the month of April. This" "fact solved all the difficulties, and the" P-hra Putta Sakarat "was there-" "fore re-adopted as the National Era."

The "Ratana-Kosin-Sok" was therefore discarded by King Rama VI (Vajiravudh) on the 1st. April 1913, when the "P-hra Putta Sakarat" or Buddhist Era was re.introduced, and the new year, instead of becoming R. S. 132, was officially styled 'B(uddhist) E (ra,' 2456. From the 1st. April 1913 the use of the "Ratana-Kosin-Sok" was discontinued in Siamese postmarks, and the year is thereafter always found recorded as ' 56 , ' 57 , i. e., 2456 , 2457, \&c.

The Buddhist Era is said to date from the Nirvana of Gautama Buddha (Sakya Muni) in the year B. C. 543, but this date is not corroborated by the chronological table in the authoritative "Buddhist Art in India" quoted above, which gives the date as B. C. 477. There is therefore a discrepancy, between the two estimates, of 66 years.

The discrepancy is a curious one, since the Buddbist Era has been universally used in Buddhist religious records from the earliest period, and the year B. C. 543 has always been accepted in Siam as the true date of the Nirvana of Gautama Buddha. There is no doubt, of course, that both
dates are conjectural to a certain extent, but it would be interesting to know the grounds on which Professor Grünwedel gives, and Dr. Burgess accepts, the date as B. C. 477.

In conclusion, it will thus be seen that, within the short space of time, viz. thirty-five years, during which Siam has issued postage stamps, no less than three historical eras have been in official use in this country, and will be found recorded in Siamese postmarks.

It remains but to add that simultaneously with the Siamese postmarks, other postmarks bearing Arabic numerals and the Christian Era have also been in constant use in Siam, since she entered the Postal Union in 1885, at first without the addition of any Siamese characters at all, but latterly in conjunction with the date in Siamese.

# APPENDIX (b) <br> <br> THE POSTMARKS OF SIAM. 

 <br> <br> THE POSTMARKS OF SIAM.}

By E. Wyon Smith.

Following on an announcement to that effect in the Siamese Royal Gazette in the year 188I, the first Post-Office in Siam was opened on the first day of the waxing moon of the ninth month of the year 'Goat" (fifth of the cycle) C. S. I245, equivalent to the 4th. of August 1833, at the mouth of the Ong Ang canal in Bangkok (near the site of the present Post-Office No. I), to receive letters and deliver the same in Bangkok between certain limits, with three deliveries daily.

After this Post-Office had been in operation for nearly two years, Siam joined the Universal Postal Union and on the Ist. July 1885, being Wednesday, the fifth day of the waning moon of the eighth month of the year 'Cock' ( seventh of the cycle) C. S. 1247. a second Post-Office was opened at the Customs House (near the site of the present Post-Office No. 2) to deal with foreign mail matter.

At various later dates further post-offices were opened in Bangkok, as follows :-
Post-Office No. 3 at Klong Sahn; suppressed in 1900.
$" \#, " 4$ at the Royal Chakkri Palace.
$" \#$ at the corner of New Road and Plab-pla-chai Road,
opened about I890, and later removed to the Korat
Railway Station, when that railway was opened for
traffic in I894.

The earliest provincial Post-Offices opened were as follows :26th. August 1885, Paklat and Paknam; with a daily service to Bangkok.
Ist. October 1885, Bang-Pa-In, when the Court was in residence there. 19th. October 1885, Nakon Chaisi, Prapatom, Bang Yang, Tachin, Ratburi and Petchaburi, with a weekly service to Bangkok.

26th. October 1885, a fortnightly service between Bangkok and Ghiengmai,:touching at the following places:-Nontaburi, Pratum Tani, Bang.Pa-In, Ayuthia, Arigthöng, Prom, In, Chainat, Prayuakiri, Manorom, Nakon Säwăn (Paknampoh), Poon, Pichit, Utaradit, Ban Thalaw, Pitsanuloke, Siperom, Pichai, Phräa, Lampang, Lampun and Chiengmai, with 'branches to Bang Potpisai, Kam, Kampengpet, Raheng. 'Sukothai and Sawankaloke.
Four different Eras (vide Appendix (a)) were used in the dates borne by the Siamese cancelling date-stamps:-
i The Christian Era (A. D.)
ii The Chula Sakarat or Minor Era (C. S.)
iii The Ratana ${ }^{2}$ Kosin-Sok or Bangkok Era (R.S.)
iv The P-hra Putta Sakarat or Buddhist Era (B. E.)
The Christian Eta has been used indiscriminately,"both alone and in conjunction with a Siamese era, ever since Siam joined the Universal Postal Union in 1885.

The Chula Sakarat Era was used on "Krùng T-hep" (Bangkok) date-stamps from 1883 to April Ist. 1889, and also at the provincial Post-Offices, some of which continued its use until the middle nineties.

The Ratana-Kosin-Sok Era was first used on April Ist. 1889, and continued in use until April Ist. I9I3.

The P-hra Putta Sakarat Era was first used on April Ist. I913, 'and has been in use on all date-stamps since that date.

The postmarks of Siam may conveniently be divided into two classes. namely those used in Bangkok, and those used in the provinces.

## BANGKOK POSTMARKS.

The first date-stamp to be used was in Siamese only, and the date was expressed in the Chula Sakarat Era.


Type I A circle $\frac{1}{8}$ inch in diameter; "Krung Thep" in a curve in large letters above ; date in the Chula Sakarat Era below, year a§breviated; all in Siamese.

The next date-stamps were the "Bangkok" date-stamps in English; introduced, most probably, when Siam joined the Universal Postal Union in 1885.


Type II


Type IIb

Type II Acircle $1 \frac{1}{8}$ inches in diameter; "BANGKOK in a curve above; abbreviated date below, in the Christian Era, between two stars.
Type II $a$ A similar date-stamp, but without the stars.
Type IIb A similar date-stamp to Type II, but with the addition of the letter " $P$ " above, and the word "PAID" below, both between the word "BANGKOK" and the date.
Type $I I b$ is said to have been used for the Parcels Post Service only.

Two sub-varieties of Type IIb are known, one with the word, "UNPAID" instead of "PAID"; and the other with the letter "C" instead of " $P$ ". It is not known for what purpose they were either intended or used.

The same form of date-stamp was used subsequently to 1890 for a long period, both with and without stars, but with the number of the Post-Office added below the word "BANGKOK", as follows:-


Type II $c$


Type IIe

Type IIc Similar to Type II, but with the number of the PostOffice added between the word "BANGKOK" and the date; with stars.

Type IId Similar to IIc, but without stars. This was only used at Post-Office No. 6 in Bangkok.
A sub-variety of Type IIc occurs at Post Office No. 2 in which the year is replaced by a large Roman "II"; but to what this refers is not known.

Type IIe Similar to IIc, but with Roman "II" instead of the year.
The Christian Era was used alone in all the above Types, Nos. II to IIe.

The next two types to be introduced were both in Siamese, one giving the Chula Sakarat Era and the other, the "Bangkok Era. The name is in small letters, followed by the figure " $I$ " or " 2 ", denoting Post-Office No. I or No. 2, as the case might be.


Type III


Type IIIa

Type III A circle $\frac{15}{16}$ inch in diameter; "Krung T-hep" in a straight line, and the date below in the Chula Sakarat Era; all in Siamese.
Type ILI $a$ Similar to Type III, but with abbreviated date in the Bangkok Era, and a figure below, representing the control number of the date-stamp.
The change from the Chula Sakarat Era to the Bangkok Era took place on the Ist April 1889.

At some time about this period another date stamp was introduced, giving the date in the Bangkok era, but having the figure "I" above the date, denoting Post Office No. I.


Type IV A circle $\frac{15}{16}$ inch in diameter; "Krung T-hep" in small heavy letters in a curve; the figure " $I$ " below Krung T-hep; below that again, the abbreviated date in the Bangkok Era; at the bottom, the control number of the date stamp.

Type IVa Similar to type IV, but with the date in full. We now come to the well-known "Swiss" types of postmark, hoth lange and small introduced about 1901. The first to be considered is that used at Port Office No. 2 as a receipt date-stamp for intoming mail matter, and also for uncappcelled mail posted at sea.


Type V
Type V A circle $1 \frac{1}{8}$ inches in diameter, with an inner circle divided by a horizontal band containing the date in the Christian Sira in full: "Bangkok" above, and the figure " 2 "', between stars below; acontrol letter to right of star ; all in English.
The large "Swiss"' date-stamps, introduced at all the Post-Offices in 1902 , were in Siamese only, the date being in the Bangkok Era, with the name of the Post-Offite below. Later the date was changed to the Buddhist Era: Two sub-types have been in use since 1907 with the name in Siamese above and in English below; the date contained in the band both in Siamese (Bangkok Era) and in English (Christian Era.). Since July 30th. 1918, the Buddhist-Era has replaced the Bangkok, Era. The number of the Post-Office is added after the name in both languages.


Type VI


Type VI $b$

Type VI $A$ circle. $1_{16}^{7}$. inch in diameter, with an inner circle $3 / 4$ inch in diameter, dipided by a band containing the abbreviated date in the Bangkok Era; "Krung T-hep" above; the Post-Office number below, and the datestamp controd number after the date : in Siamese only.

Type VIa Similar to type VI, but with the Buddhist Era instead of the Bangkok Era : in Siamese only.
Type VIl, Similar to type VI, but "Krung T-hep" in Siamese above, and "Bangkok" in English below: the PostOffice number: added after the name: the date, abbreviated, first in Siamese in the Bangkok Era, followed by the Christian Era in English: the datestamp control expressed by a letter to the right of the linglish name.

Type VIc Similar to type VIb, but with the Buddlist Era instead of the Bangkok Dira.

A sub-type of type VIc, used at Post-Offices Nos. 1 and 2, has an additional band round the outer circle.

A small "Bamboo" cancelling-mark (see note after Type XX) is also in use at Post-Office No. 2 for cancelling mail matter that arrives uncancelled.

It should be remavked here that Post-Office No. 2: is the main distributing Pbstuffice in Bangkok for mail matter arriving from other Post-0ffices in siam, and from abroad.


Type VII A circle $\frac{\pi}{8}$ inch in diameter, filled with a number of diamond shaped squares.

On the 1st July 1910, in commemoration of the 25th anniversary of Siam's entry into the Universal Postal Union,: the Post and Telegraph Department used a special date-stamp for that day only.

In the centre is : a Royal Crown withia Post Horn suspended therefrom, and above the words and figures in Siamese meaning "From R, S. 104129". In a circle round these appear the words in Siamese meaning "Completed 25 years in, the Postal Union-1st July R. S. 129". In an outer circle round these again, there is the following inscription in English .'1880̄ー Postal, Jubilee_1910—Universal Postal Union-1.7.10."


Type VIII Jubilee date-stamp in use for one day only-1st. July 1910.

Two colours of ink are known, namely black and violet.

## PROVINCIAL POSTMARKS.

The first date-stamps to be used in the provinces were in Siamese expressed in the Chula Sakarat Era, for Post-Offices between Bangkok and Petchaburi, and Bangkok and Chiengmai, opened in the latter part of 1885.


Type IX


Type IX $a$

Type IX A circle $\frac{15}{16}$ inch in diameter: the name of the town in small letters in a straight line: abbreviated date in the Chula Sakarat Era. At various later dates the Bangkok Era was adopted at different provincial PostOffices.
Type IX $a$ Similar to type IX, but with abbreviated date in the Bangkok Era in one line.
Type IX $b$ Similar to type IX, but with abbreviated date in the Bangkok Era in two lines.
Type IXc Similar to type IX, but with date in full in the Bangkok Era in one line.
On these date-stamps there is often an extra figure below the date, but it has not been possible to ascertain what this represents.

Another type in early use has the name of the town in a curve, first in conjunction with the Chula Sakarat Eira, and later with the Bangkok Era.


Type $X$ A circle $\frac{15}{18}$ inch in diameter: name of the town in small letters in a curve at the top: abbreviated date in the Chula Sakarat Era.
Type X $a$ Similar to type X, but with the year in the Bangkok Era, combined with the lunar month.
Type $\mathrm{X} b$ Similar to type X , but with the abbreviated date in the Bangkok Era in one line.
Type Xc Similar to type X , but with the date in full in the Bangkok Era in one line.
Type Xd Similar to type X, but with the date in the Bangkok Era, in full, in two lines.
The next type to be considered always has the date in the Bangkok Era, but the letters used for the name of the town are very much larger than those in type X .


Type XI


Type XIb

Type XI A circle $\frac{15}{15}$ inch in diameter: name of the town in large letters in a curve: abbreviated date in the Bangkok Era, in one line.
Type XI $\alpha$ Similar to type XI, but with the date in full, in one line.
Type XI $b$ Similar to type XI, but with the year in full on the second line.
On these date-stamps, as in type IX, an extra number often appears below the date:

At some carly period, probably in 1885 or a little later, a large English date-stamp was in use in Chiengmai and, as far as it has been possible to diseover, in Chienginai only.


Type XII A circle $11 / 8$ inches in diameter: "Chiengmai" in English in large letters in a curve at the top: date in the Christian Era between two stars, but the year not expressed.
Type XIIa Similar to type XII, but with abbreviated year added.
At many places, in direct touch with adjoining coustries or with a European community, a small English date-stamp was introduced about 1890 or later.


Type XIII A circle 1 inch in diameter : name of the town in small letters in English, in a curve at the top: date in the Christian Era in one line, abbreviated : ornamental decoration below.
A type somewhat similar to type XIII was ased at Puket about the same time but, as far as can be traced, at no other"Pest-Office.


Type XIV A circle $7 / 8$ inch in diameter: "Puket" in large letters in English in a curve : abbreviated date in the Christian Lra in two lines: star on either side.
Type XIV a A circle, slightly larger than type XIV, with "Puket" in larger letters: abbreviated date in the Christian Era, with a bar "/" between the day and the month.

A "Swiss" date-stamp in English only, similar to that used at Post-Office No. 2, Bangkok (Type V ), was also used at certain Post.Offices in the provinces.


Type XV A circle $1 \frac{1}{8}$ inches in diameter: with an inner circle, divided by a horizontal band containing the date in the Christian Era in full : the name of the town in English above, and three stars below.
Type XVa Similar to type XV, but used in Kelantan only " Batumengebang" above, and "Kelantan'" below.
The larger "Swiss" date-stamps have also been in use at most of the Post-Offices in the provinces.


Type XVI A circle $1 \frac{7}{16}$ inches in diameter : with an inner circle $3 / 4$ inch in diameter, divided by a horizontal band containing the date in full in the Bangkok Era : the name of the town above and ornaments below: all in Siamese.
Type XVIa Similar to type XVI, but with abbreviated date.
Type XVIb Similar to type XVIa, but with the Buddhist Era instead of the Bangkok Era.
Sub-varietics of these types occur with different ornaments below.
At some later date, date-stamps, similar to type XVI, were issued to all provincial Post-Offices. These date-stamps have, in addition, the name of the town in English below and the date in the Bangkok (or Buddhist) Era in full.


Type XVIc


Type XVId

Type $\mathrm{XVI} c$ Similar to type XVI, but with the name of the town in English below instead of ornaments, and the date in the Bangkok Era in full.
Type XVId Similar to type XVI $c$, but with the abbreviated date in the Buddhist Era.
Further datestamps were issued to nearly all the provincial PostOffices with the Christian Era added after the date in the Bangkok (or Buddhist) Era.


Type XVI $f$
Type XVIe Similar to type XVIc, but with the date in the Christian Era added after the date in the Bangkok Era: date abbreviated.
Type XVIf Similar to type XVIe, but with the Siamese date in the Buddhist Tra instead of the Bangkok Wra.
Another sub-type in use at two Post-Offices, viz :-Satul and Surashtra Dhani, has the date in the Christian Era unly.


Type XVIg

Typer XVIg Similar to type XVIc, but with the date in the Christian Era only and in full.

At Chardhaburi, a date-stamp, similar in all respects to type XVIc, has been ir use, but the name of the town appears in English above and in Siamese below.


Type XVI $h$

Type XVI $h$ Similar to type XVIc, but with the name of the town in English above and in Siamese below: the date in the Bangkok Bra.

Tppe XVIi Similar to type XVIh, but with the date in the Euddist Era.

In the year B. W. 2460 (1917) a smaller "Swiss" date-stamp was introduced at Nakon Sritamaraj.


Type XVII

Type XVII A circle $1 \frac{13}{16}$ inches in diameter : with an inner circle $\frac{11}{16}$ inch in diameter, civided by a horizontal band containing the date in the Buddhist Era: the name of the town in Siamese above, and in English below.

When the name of the town of Bangnara was changed to Naradhivas, a new date-stamp was introduced.


## Type XVIII

Type XVIII A circle $1_{15}^{15}$ inches in diameter, divided by a horizontal band containing the date in the Buddhist Era: "Naradhivas" in Siamese above, and in English below.

In the year B. E. 2461 (1918) a new date-stamp came into use in Singora for letters and parcels mail.


Type XIX
Type XIX A circle $1 \frac{3}{8}$ inches in diameter : "Songkhla" in Siamese above, and in English below in large letters : the date in the Buddhist Era in the centre, between broken horizental lines.
For use in the Telegraph Office at Singora, a small date-stamp in English came into use at about the same time.


Type XX
Type XX A circle 1 inch in diameter, divided by a band containing the abbreviated date in the Christian Era: "Songkhla " in English above, and ornaments below.

Note:-At most of the provincial Post-Offices, "Bamboo" cancelling stamps have been used, both temporarily, to take the place of the current date-stamp, when under repair or being replaced, and also in certain places, to cancel postal matter that for various reasons escaped cancellation at the despatch office, or was posted 'en route. These "Bamboo" cancelling stamps are of infinite variety, but in general consist of a circle of diamond squares (large or smali). They are called "Bamboo" postmarks, because the actual wooden stamp is cut out of bamboo.

## RAILWAY POSTMARKS.

When the railway system of Siam first. eame into general use, arrangements were made between the Railway Administration and the Postal Authorities, whereby each railway station was made a Post_Office to deal with postal matter and to sell stamps; and to this day, as each new station is opened on a gradually extending railway system, it automatically becomes a Post.Office. But each station is only effective as such, as soon as it has a resident station-master.

The Railway Authorities therefore issue to each station, at which a station-master resides, a wonden date-stamp with the name of the station above and a space below for the date; to be filled in by hand; all in Siamese.

As each new length of line has been opened, date-stamps have been issued to the various stations along it. The sizes and shapes naturally vary a great deal, but two main types will generally be found.


The usual type is an oblong, 59 mm . by 34 mm ., with the name of the station above and the words in Siamese meaning "Day of" below, followed by a blank space to allow for the addition of the day, month and year, in ink.

A second type is a circle 39 mm ; in diameter, divided by a band 7 mm . wide to receive the date, which bisects an inner circle 23 mm . in diameter. The name of the station appears in Siamese above: and the inital letters in Slamese signifying "Royal State Railways" below, together with the railway telegraplric code letters of the particular station. The band in some cases is blank and in others has two bars.


Railway III
A third type, very similar to the second, is a circle 34 mm . in diameter with an inner circle 20 mm . in diameter, cut by a band 9 mm . in width the station name appears in Siamese above and in English below.

Various inks have been used from time to time, but the two generally found are a black printing ink andia violet stampingink.

## APPENDIX (c)

## LIST OF POST OFFICES IN SLAM.

Taken from the Directory for Bangkok and Siam 1919.

## MONDOL KRUNG DEB

1. Bangkok $1 * \dagger \ddagger$
2. Bangkok 2* $\dagger \ddagger$
3. Bangkok 4 *
4. Bangkok 5
5. Bangkok 7
6. Bangkok 8
7. Koh Kham (Si Chang)
8. Phra Pradaeng (Paklat)
9. Nondaburi
10. Minburi
11. Samuda Prakar (Paknam)

MONDOL KRUNG KAO
12. Ayudhya (Krung Kao)*
13. Kaengkhoi
14. Tharua
15. Bang Pa-In
16. Pradum Dhani
17. Dhanyaburi
18. Phra Bad
19. Lobburi
20. Saraburi (Pakphreo)
21. Singhaburi
22. Angthong *

MONDOL NAGOR SVARGA
23. Kambaeng Bejra -
24. Jaynad -
25. Tak (Rahaeng) * ${ }^{*}$
26. Paknam Po ${ }^{*} \ddagger$
27. Manorom
28. Mae Sod
29. Udaya Dhani *

## MONDOL BISNULOK

30. Bichitra -
31. Bisnulok *
32. Bhum
33. Svargalok *
34. Sukodaya*
35. Utaradith *
36. Bejraburn *

MONDOL MAHARASHTRA
37. Lampang ${ }^{*} \ddagger$
38. Prae *
39. Nan *

## MONDOL BAYAB

40. Chiengmai $* \dagger \ddagger$
41. Chiengrai *
42. Thoen
43. Lambhin
44. Mae Hongson *

MONDOL NAGOR RAJASIMA
45. Nagor Rajasima (Korat) *
46. Buriramya
47. Bimay
48. Lad Buakhao
49. Sung Noen

MONDOL UBOL RAJADHANI
50. Khemarath
51. Pakmul
52. Yasodhor
53. Ratanaburi
54. Sisakes
55. Surindra
56. Ubol $* \dagger \ddagger$

## MONDOL ROI ETCH

57. Kalasindhu
58. Maha Saragam
59. Roi Etch *

## APPENDIX (c) Continued.

## MONDOL UTTARA

60. Khonkaen *
61. Jonabod
62. Nagor Pnom *
63. Nong Khay
64. Nong-han
65. Mukdahar
66. Loey

* 

67. Sakol Nagor *
68. Uttara Dhani

## MONDOL CHANDABURI

69. Chandaburi *
70. Krat -
71. Rayong -

MONDOL PRACHIN
72. Krabindra*
73. Chhaxoeng Sao*
74. Jolburi *
75. Nagor Nayok *
76. Bang Pakong
77. Prachin *
78. Sriraja
79. Ang-Sila

MONDOL NAGOR JAYSRI
80. Nagor Pathom *
81. Subarn -
82. Samuda Sagor -

MONDOL RAJBURI
83. Kanchanaburi *
84. Prachuab *
85. Bejraburi *
86. Rajaburi *
87. Samuda Songram MONDOL SURASHTRA
88. Jumbor*
89. Surashtra Dhani *
90. Jaya
91. Langsuan *

MONDOL NAGOR SRIDHARMARAJ
92. N. Sridharmaraj * $\ddagger$
93. Pak Phanang
94. Badalung -
95. Songkla * $\ddagger$

## MONDOL PATTANI

96. Pattani $* \ddagger$
97. Takbai

98 Naradhivas
99. Yala -
100. Sai Buri -

## MONDOL BHUKET

101. Krabi -
102. Trang (Thab Thieng) - $\ddagger$
103. Takuapa -
104. Bhanga -
10.5. Bhuket $*+\ddagger$
105. Ranong -
106. Satul
107. Thai Muang

- Offices participating in the Inland Postal Money Order Service.
* Offices participating in the Inland Postal and Telegraphic Money Order Service.
$\dagger$ Offices participating in the Foreign Money Order Service.
$\ddagger$ Offices participating in the Foreign Parcel Post Service.


## APPENDIX (d)

## THE ANTIQUE SURCHARGES

1898 - 1899
COMPARISON of the DIFFERENCES between the ANTIQUE ard ROMAN LETTERS.


## ANTIQUE

## PRINCIPAL DIFFERENCES

"A"
is broad. measuring 3 mm . along its base.
"t"
The distance from the top of the cross-bar to the top of the letter is $1 / 2 \mathrm{~min}$. The foot is thick, and does not turn up at the base.
" s "
An open letter, with oblique serifs. The serifs are sometimes absent, a thickening of the ends of the letter taking their place.

## "Atts"

The word measures 7 mm .

is narrower, measuring 21/2mm. along its base.

The distance from the top of the cross-bar to the top of the letter is $3 / 4 \mathrm{~mm}$. The foot is thin and turns up to the extent of $3 / 4$ min.

An almost closed letter, with vertical serifs, their points nearly touching the centre of the letter.
The serifs are always present.
The word measures $61 / 2 \mathrm{~mm}$. only.

## FOR COMPARISON, THE AN'IIQUE-ROMAN

## SURCHARGES OF 1893-1894 ARE ALSO APPENDED:-



ANTIQUE


ROMAN

## PRINGIPAL DIFFERENCES.

:a'
Open letter with short serif, and no ball at the begining of the letter.

No serif at the end ; downstroke heavier; and the cross-bar near the top of the letter.
's'
No serif at the end but a slight thickening; letter open.

Closed letter with long serif and a ball at the begining of the letter.

Long serif at the end, thinner down-stroke; and the cross-bar lower down.

Serifs at each end of the letter; letter almost closed.

Of these latter surcharges, in which only 'lower case' type was used, a full description will be found on page 15 of 'The Adhesive Postage Stamps of Siam ' by the late Mr. R. W. H. Row.

12 Atts (1887) surcharged respectively ' 1 Att' and ' 3 Atts' TYPES Nos. 49 and 50.

|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A |  |  |  |  | A |  |  |  |  |  |  |  | A |
| B | tt |  |  |  | * | tt |  |  |  |  |  |  | B |
| C |  |  |  |  |  |  |  |  |  |  |  |  | C |
| D |  |  |  |  |  |  |  |  |  |  |  |  | D |
| E |  |  |  |  |  |  |  |  |  |  |  |  | E |
| F |  | it |  |  |  |  |  |  |  |  |  |  | F |
| G |  |  |  |  |  |  |  |  |  |  |  |  | G |
| H |  |  |  |  |  |  | s |  |  |  |  |  | H |
| I |  |  |  |  |  |  |  |  |  |  |  |  | I |
| J |  |  |  |  |  | ; |  |  |  |  |  |  | J |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |

Minor varieties:-
Type No 49-1 Att on 12 Atts-The English surcharge measures $11 \frac{1}{2} \mathrm{~mm}$.
First ' A ' ' Roman-A 5 - 6 .
Second 't' ", — 1 and $F 2$.
Type No. 50-3 Atts on 12 Atts-The English surcharge measures $131 / 2 \mathrm{~mm}$.

$$
\text { 'A' Roman-A } 5
$$

First ' $t$ ',$\quad-\mathrm{B} 6$.
Second ' $t$ ' " $\quad-1$ Land F 2
' s , " - - 5 and H 7
The distance between the English and the Siamese surcharges, in both types, measures 8 mm .

12 Atts (1887) surcharged respectively ' 3 Atts' and • 4 Atts' TYPES Nos. 51 and 52.

|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A |  |  |  |  | A |  |  |  |  |  |  |  | A |
| B | ${ }^{\text {t }}$ |  |  |  | $s$ | ti |  |  |  |  |  |  | B |
| C |  |  |  |  |  |  |  |  |  |  |  |  | C |
| D |  |  |  |  |  |  |  |  |  |  |  |  | D |
| E |  |  |  |  |  |  |  |  |  |  |  |  | E |
| F |  | tt |  |  |  |  |  |  |  |  |  |  | F |
| G |  |  |  |  |  |  |  |  |  |  |  |  | G |
| H |  |  |  |  |  |  | $s$ |  |  |  |  |  | H |
| I |  |  |  |  |  |  |  |  |  |  |  |  | I |
| J |  |  |  |  |  |  |  |  |  |  |  |  | J |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |

Minor Varieties for both types:-
Type No. 51-3 Atts on 12 Atts-The English surcharge measures 12 mm .
$T_{\text {Tope }} N_{0} .5 \%-4$ Atts on 12 Atts-The English surcharge measures 12 mm .
' A' Roman-A 5.
First 't' , $\quad$ - 6.
Second ' $t$ ', $\quad, \quad-B 1$ and F 2.
The distance between the English and the Siamese surcharges, in both types, measures 8 mm .

12 Atts (1887) surcharged '4 Atts'
TYPE No. 53.

|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A |  | tts |  |  |  |  |  |  |  |  |  |  | A |
| B |  |  |  |  |  |  |  |  |  |  |  | Atts | B |
| C | s |  |  |  |  |  |  |  |  |  |  | Atts | C |
| D |  |  |  |  |  |  |  |  | s |  | $\mathrm{Atts}_{8}$ | $\mathrm{tts}^{\text {}}$ | D |
| E |  |  |  | t |  |  |  |  | , |  | Atts | Atts | E |
| F |  |  |  |  |  |  |  |  |  |  | Atts | Atts | F |
| G | s |  |  |  |  |  |  |  |  |  | A | Atts | G |
| H |  |  |  |  |  |  |  |  |  |  |  | Atts | H |
| I | s |  | s |  |  |  |  |  |  |  | tt; | Atts | I |
| J | tts |  |  |  |  |  |  |  |  |  |  | Atts | J |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |

Type No 53-4 Atts on 12 Atts-The English surcharge measures 12 mm .
Minor errors :-
Gomma for full stop-E 9.
Jroken commas for full stops- 10 and I 11.
Minor varieties :-

$$
\begin{aligned}
& \text { ' A' Roman-G } 11 . \\
& \text { First ' } t \text {, " -E } 4 \text { and I } 11 . \\
& \text { 's' " -C 1, D 9, G 1, I } 1 \text { and I } 3 . \\
& \text { 'ts" } \quad \text {-A 2, D } 12 \text { and J } 1 . \\
& \text { 'Atts" } \quad \text { " }-\mathrm{B} 12, \mathrm{C} 12, \mathrm{D} 11, \mathrm{E} 11, \text { E 12, F } 11 . \\
& \text { F 12, G 12, H 12, I } 12 \text { and J } 12 .
\end{aligned}
$$

The distance between the English and the Siamese surcharges measures 9 mm . approx.

12'Atts ( 1887 ) surcharged ' 1 Att'
TYPE No. 54

|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A |  |  |  | 9 |  |  |  |  |  |  |  | Att | A |
| B |  |  |  | $t$ |  |  |  |  |  |  |  | Att | B |
| C |  |  |  |  |  |  |  |  |  |  |  | Att | C |
| D |  |  |  |  |  |  |  |  |  |  | Att | Att | D |
| E |  |  |  |  |  |  |  |  |  |  | Att | Att | E |
| $F$ |  |  |  |  | Att | Att |  |  |  |  | Att | Att | F |
| $G$ | t ${ }^{\text {+ }}$ |  |  |  |  |  |  |  |  |  | A | $A t t$ | G |
| H |  |  |  |  |  | Att |  |  |  |  |  | Att | H |
| I |  |  |  |  |  | Att |  |  |  |  | tt, | Att | I |
| J |  |  |  |  |  | Att |  |  |  |  |  | tt | J |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |

Typie No 54-1 Att on 12 Atts-The English surcharge measures 95 mm .
Error:-
Extra Siamese character 'q' added after ' 2 '-A 4.
Minor errors:-
Broken commat for furll stops-I 10 and I 11.
Minor varieties:-

$$
\text { A' Roman-G } 11
$$

First " $t$,,$\quad-\quad 84$ and 111 .
Second ' $t$, ", -G1.
‘A'\& second ' tt ', $\quad \ddot{\prime} \quad$-J 12.
'Att' :, -A 12, B 12, O 12, D 11, D 12, E 11, E 12, F 5, F 6, F 11; F 12, G 12, H 6, H 12, I 6 , and J 6.
The distance between the English and the Siamese surcharges measures 9 mm . approx.

12 Atts (1887) surcharged ' 1 Atts',
64 Atts (1887) surcharged ' 2 Atts'
TYPES Ncs. 55 and 56.

|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A |  |  |  | , |  |  |  |  |  |  |  | $\mathrm{Att}_{s}$ | A |
| B |  |  |  | tit |  |  |  |  |  |  |  | Atts | B |
| C |  |  |  |  |  |  |  |  |  |  |  | $\mathrm{Att}^{\text {s }}$ | C |
| D |  |  |  |  |  |  |  |  | 8 |  | Atts | Alts | D |
| E |  |  |  |  |  |  |  |  |  |  | $\mathrm{Att}_{8}$ | $\mathrm{Att}^{\text {B }}$ | E |
| F |  |  |  |  | $\mathrm{Att}_{\text {s }}$ | $\mathrm{Att}_{\text {s }}$ | ; | $\because \cdot$ |  |  | $\mathrm{Att}^{\text {s }}$ | Atts | F |
| G | tts | 8 |  |  |  |  |  |  |  |  | A | Atts | G |
| H |  |  |  |  |  | Atts | $\therefore$ |  |  |  |  | Atts | H |
| I |  |  |  |  |  | $\mathrm{Att}_{8}$ |  |  |  | , | tt, | Att | I |
| J |  |  |  |  |  | Atts |  |  |  |  |  | tts | J |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |

.Type No. $55-1$ Atts on 12 Atts-The Finglish surcharge measures 11 mm .
Type No. 56-9 Atts on 64 Atts-The English surcharge measures 11 mm .
Error :-
Extra Siamese character " $q$ ' added after ' 9 '—A 4.
Minor errors:-
Broken commas for full stops-I 10 and I 11.
Minor varieties:-

$$
\text { 'A'Roman-G } 11 .
$$

First ' t ' ", -B4 and I 11.
'ts' $\quad$. -G 1.
$\begin{array}{ll}\text { 's' } & "-D 9 \text { and G } 2 . \\ \text { 'tts' } & "-J 12 .\end{array}$
'A' \& second ' t' ", --I 12.
'Atts' $\quad$-A 12, B 12, C 12, D 11, D 12, E 11, E 12, F 5, F 6, F 11, F 12, G 12, H 6, H 12, I 6 and J 6.
The distance between the English and the Siamese surcharges measures 9 mm . approx.

64 Atts ( 1887 ) surcharged ' 2 Atts ,
12 Atts ( 1887 ) surcharged ' 3 Atts'
24 Atts ( 1887 ) surcharged ' 4 Atts ' and ' 10 Atts'
TYPES Nos. 57-58-59—60
Roman ' s ' throughout.

|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A |  |  |  |  |  |  |  |  |  |  |  | Att | A |
| B |  |  | t | tt |  |  |  |  |  |  |  | Att | B |
| C |  |  |  |  |  |  |  |  |  |  |  | Att | C |
| D | $s$ |  |  |  |  |  |  |  |  |  | Att | Att | D |
| E |  |  |  |  |  |  |  |  |  |  | Att | Att | E |
| F |  |  |  |  | Att | Att |  | - |  | $\cdots$ | Att | Att | F |
| G | t |  |  |  |  |  |  |  |  |  | A | Att | G |
| H. |  |  |  |  |  | Att |  |  |  |  |  | Att | H |
| [ |  |  |  |  |  | Att |  |  |  |  | t ts, | $A^{\text {tt }}$ | I |
| J |  |  |  | tt |  | Att |  |  |  |  |  | tt | J |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |  |

Type No. $57-2$ Atts on 64 Atts-The English surcharge measures 11 mm . Type No. $58-3$ Atts on 12 Atts_The English surcharge measures 11 mm . Type No. 59-4 Atts on $2+$ Atts- The English surcharge measures 12 mm . Type No. 60-10 Atts on 24 Atts_The English surcharge measures 14 mm . Mincr errors:-

Broken commas for full stops-I 10 and I 11.
Minor varieties:-
' A ' Roman-G 11.
First ' $t$ ' $\quad$ - 4 .
Second ' $t$ ' ", -B 3, GI and J 4
' $A$ ' \& second ' $t$ ' ", $\quad$ - 12 .
and Antique's, $\} \quad$-I 11.
Antique 's' $\quad-\mathrm{D} 1$.
'Att' Roman-A 12. B 12, C 12, D 11, D 12, E 11, E 12, F5, F6, F11, F12, G 12, H 6, H. 12, I 6, and J 6 .
The distance between the English and the Siamese suroharges measures 9 mm .

## APPENDIX (e)

## 'SATANG' PROVISIONALS 1909 - 1910

## LIST of TREASURY CONTROL DATES.

2 Satang on 1 Att (No. 134)
1909 July 8th. and 19th.
August 19th. and 31st.
September 2nd., 3rd., 15th., 16th. and 30th.
1910 July 29th.
2 Satang on 2 Atts (No. 135).
1910 August 4th.
2 Satang on 2 Atts (No. 136)
1910 July 29th.
2 Satang on 2 Atts (No. 137)
1909 July 2 nd.
August 12th.
September 17th.
1910 July 2nd.
3 Satang on 3 Atts (No. 138)
1909 September 17th.
1910 June 15th.
3 Satang on 3 Atts (No. 139)
1909 June 15th.
July?
August 6th.. 9th. and 16th.
September 2nd.
1910 June 15th.
6 Satang on 4 Atts (No. 140) 1910 August 4th.
6 Satang on 4 Atts (No. 141)
1910 July 29th.
6 Satang on 4 Atts (No. 142)
1909 June 25th.
August 11th. and 12th.
September 6th. and 17th.
1910 February 25th.
July 29th.

## APPENDIX (e) continued.

6 Satang on 5 Atts (No. 143) 1909 September 13th. 1910. August 4th.

12 Satang on 8 Atts (No. 144)
1909 August 6th., 12th., 13th. and 31st. 1910 May 25th.
14 Satang on 9 Atts (No. 145)
1909 August 1st., 6th. and 9 th.
14 Satang on 12 Atts (No. 146)
1909 August 1st. and 9th.
14 Satang on 12 Atts (No. 147)
Probably July 1909
6 Satang on 6 Atts (No. 148)
1909 July 20th.
1910 July 29th.
14 Satang on 14 Atts No. 149)
Probably July 20th. 1909
1910 October 4th.

## APPENDIX (i) <br> LITHOGRAPHIC SURCHARGES <br> 1914 - 1916

LIST of TREASURY CONTROL DATES.

TYPES Nos. 95 to 111
STAMPS Nos. 173 to 189
5 Satang on 6 Satang.
1914
Type 95 $(800,000)$

Type 96 $(500,000)$

1915
Type 97
$(1,000,000)$

Type 98 August 14th. and 24th. $(640,000) \quad$ September 8th., 17th. and 20th. October 2nd. and 20th.
1916 Type 99 June 26th. and 30th. ( $1,000,000$ ) July 12th. and 26th.

August 10th., 12th. and 18th.
10 Satang on 12 Satang.
1914
Type 100 $(800,000)$

Trpe 101 Octh
$(350,000)$
March 24th. and 26th.
April 6th., 13th., 15th., 17th., 21st., 24th. and 27th. May 6th.
October 22 nd .
November 4th. and 18th.
December 1st.
1915 Type 102 February 17th., 24th. and 27th. (650,000) March 13th. and 19th.

April 23rd.
June 3rd.
Type 103 August 4th, 24th. and 28th.
$(650,000)$
1916 Types 104-105 January 23rd.
$(300,000)$ April 6th.
May 1st. and 26th.
June 17th.

## APPENDIX (f) Continued.

|  | Type 106 | June 30 th. |
| :---: | :---: | :---: |
|  | $(500,000)$ | July 1st., 19th. and 26th. August 12th and 18th. |
|  | 15 Satang on | 8 Satang |
| 1914 | $\begin{gathered} \text { Type } 107 \\ (500,000) \\ \text { Type } 108 \\ (200,000) \end{gathered}$ | April 6th., 13th., 15th., 24th. and 97 th May 6th. <br> November 4th. and 18th. <br> December 1st. |
| 1915 | $\begin{gathered} \text { TYpe } 109 \\ (340,000) \end{gathered}$ | August 5th., 10th. 24th. and 28th. October 20th. |
| 1916 | $\begin{aligned} & \text { Typess 110-111 } \\ & (500,000) \end{aligned}$ | January 21st. and 23rd. <br> May 1st., 12th., 20th., 24 th. and 26th. June 17th. |

## APPENDIX (g)

NOTE on the DIFFERENCES between the '1912' ISSUE, printed at the IMPERIAL PRINTING WORKS, VIENNA, and the ' 1917 ISSUE printed by Messrs. WATERLOW and SONS Ltd., LONDON. '

## tical values

VIENNA PRINT
PAPER
Woven with dull finish MEASUREMENTS
38 mm . high by $241 / 4 \mathrm{~mm}$. broad and tablets of value $4 \frac{3}{4} \mathrm{~mm}$. square.

PERFORATION
$14 \frac{1}{2}$

## LONDON PRINT

Woven with glossy finish
$38 \frac{3}{4} \mathrm{~mm}$. high by $24 \frac{1}{2}$ to $243 / 4 \mathrm{~mm}$. broad and tablets of value 5 mm . square.

15

## SPECIAL DIFFERENCES

(a) The small top to the crown projects in both above the frame of the design.
A small crown with an angu- $\mid$ A round ball iwith one horizontal lar top. band of colour.
(b) In that part of the inner frame between the ear protectors of the crown, the number of beads varies :-
Seven. Nine.
(c) In the ' 5 ' Tical value, the Siamese numeral varies :-

The upper loop is of solid The upper loop has a clear white colour. centre.

## GENERAL DIFFERENCES

(1) The Duty Plate :-

The design is cut deep and, The design is lightly cut and taking up plenty of ink, gives takes up less ink, thereby giving the effect of colour tone. a much whiter tone.
(2) The Border consists of a line of beads or balls :On a background of colour.

On a light background almost white.
(3) The Crown:Is coloured all over.

Has colourless bands and appears much lighter.
(4) The Bâton at the base:Has a clear white centre and three distinct horizontal lines across it.

Has a coloured centre and three horizontal lines across it, but the lowest line almost merges into the border line.

## APPENDIX (g) Continued.

(5) The Word 'Siam' on the scroll:Is enclosed within four clear Is enclosed within lines at the top lines of colour, which form the border of the scroll. and base of the scroll, but the shading forms the border on the two sides
(6) The Scroll bearing the name 'Siam' in Siamese and English:Is independent of the rest of $\mid$ Merges into the general design in the design. The bands of shading on the left and right are narrow, and the scroll finishes at each end in the shape of a funnel, which has the appearance of being turned back.
(7) The Key Plate:-

Has the background of the portrait deep near the head, shading off to the inner frame, Has the background much darker, and there is no white border next to the inner frame. and leaving the effect of a white border at the top and base.
(8) The White Linc bordering the right Leg:Is broken and indistinct. | Is clearly defined.
(9) The Shading on the Tunic:Is not clearly defined. | Is sharply defined.
(10) The Medals, Aiguilettes, Embroidery, Sash of Order, Belt and Sword Knot:-
Are not clearly defined. | Are sharply defined.
(11) The Head:-

Is narrow and well set on the Is broader, and set more down on shoulders. to the shoulders.
(12) The Hair on the right side of the Face :-

Merges into the shading of Finishes abruptly below the eye; the face. and there is a heavy line of shad. ing from that point to the eye.
(13) The Lips:-

Are closed.
| Are parted.
(14) The Design in the lower spandrels :-

Is composed of two separate Is composed of one piece, separated pieces, one merging into the
frame.

## APPENDIX (g) Continued.

## SATANG VALUES

## PERFORATION

14 and pin points

## The ' 2 ' SATANG value

GENERAL DIFFERENCES
(1) The Eyes:Are dull. Are bright and clear.
(2) The Colour:-

Is dull orange-brown | Is bright orange-brown.
(3) The Shading to the background of the Portrait :Is dull. Is sharp.
(4) The Shading on the Tunic:-

Is very light, especially on Is more marked, especially on the the right of the chest.
(5) The Hair on the right side of the Face:-

Merges into the shading of $\mid$ Is sharply defined, and ends the background.
(6) The right side of the Collar of the Tunic:-

Is heavily shaded and appears to merge into the shading of the background.
(7) The Shading to the Chin :Is made up of undefined lines. $\begin{aligned} & \text { Is formed of four clear horizontal } \\ & \text { lines. }\end{aligned}$
(8) The first character of the word 'Siam ':Has a clear loop at the bottom $\mid$ There is no loop to the up-stroke, of the up-stroke.

Has a clear white edge. which turns up at the bottom instead.
(9) The Eye-balls:Are clearly defined.

Are irregular, as part of the circle of the right eye-ball has failed to print.

## APPENDIX (g) Continued.

(10) The horizontal wavy lines of shading to the background of the Tablets of Value and Name :-
Start rising from the left, and $\mid$ Start rising from the left on the finish falling to the right on both the tablets. tablets of value, and finish rising to the right; and start falling from the left on the name tablets, and finish falling to the right.
The ' 3 ' satang value
Clauses $1,3,4,5,6,7,8$, and 10 are the same as for the ' 2 ' Satang value.
(2) The Colour:-

Is yellowish-green. | Is bluish-green.
(9) The Eye.balls :-

Are.clearly defined. | Are clearly defined.
The ' 5 ', ' 10 ' and ' 15 ' SATANG values.
These may be recognised by their value as they replace the ' 6 ', ' 12 and ' 14 ' Satang values. The ' 28 ' Satang value has not been replaced.

Other differences in design are the same as for the ' 3 ' Satang value. The Paper used for the ' 10 ' Satang value is much thinner, and more glossy than that used for the other values.


[^0]:    ${ }^{1}$ Pronounced Ticawl by English speaking people.
    ${ }^{2}$ Siamese Phot to turn over (a technical minting term), and Duang, a worm-so called from the shape of the piece of metal.

    3Song (Siameee)=Two. Sik=Half, i.e. half of the Fuang, the smallest silver coin.
    4Sio (Siamese)=Quarter, i.e., quarter of the Fuang.

