SIAM. No. 1 (1886).

COMMERCIAL REPORT

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HER MAJESTY'S ACTING CONSUL

IN

SIAM

FOR THE YEAR

1885.

Presented to both Houses of Parliament by Command of Her Majesty. June 1886.

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Commercial Report by Her Majesty's Acting Consul in Siam for the year 1885.

Report on the Trade of the Port of Bangkok during the year 1885.

THE trade of the port of Bangkok during the year 1885, though Trade in 1885 it can hardly be characterized as very good, did not suffer to the extent generally. that many other places have in these times of almost universal depression.

To a deficient rainfall is to be ascribed the decrease in the export of the

two principal staples, namely, rice and teak.

For five years past the rainfall has been considerably below the Rice and average, and during the last two years greatly so. In 1885 the rain suffered. appears to have fallen in sufficient quantity for the cultivation of paddy in Deficient the delta of the Menam alone.

At a distance of some 80 miles up the river the want of rain seriously affected the cultivation, and further to the north and eastward the consequences are so serious that a state of things approaching to famine has actually occurred in those parts. This has been notably the case in the Laos Provinces of Phre and Lakhon. A considerable increase in dacoity,

a great scourge in these countries, will probably result.

The fall in the value of silver had the same effect upon the trade of Fall in silver. Siam, stimulating exports and adversely affecting imports, that it has had in the other silver-using countries of the East. The effect upon exports has been as yet greater than that upon imports.

The value of the exports in spite of the injury caused to many branches Value of of trade by the bad seasons of 1884 and 1885 amounted to 9,436,730 dollars, imports, 1885. or 1,572,7881., at the exchange of 6 dollars to the 11., a sum which is less A decrease that 333,000% below the average value of the export of the preceding ten upon those of 1884.

The total value of the import into Bangkok in 1885 was 6,830,018 dollars, Value of equivalent, at the same rate of exchange, to 1,138,338L, a sum which imports. exceeded that of the preceding year by 582,125 dollars, or 97,020%, and Increase upon was above the average of ten years by 1,145,826 dollars, or 190,971%. 1884. During the latter part of the year the amount of the imports fell off, while storekeepers and traders complained that their sales were decreasing and

large stocks remained on their hands.

The quantity of rice exported in 1885 was 3,648,615 piculs, or 217,179 Export of rice. tons, valued at 5,885,186 dollars, or 980,864%. This was less than the Decrease upon quantity exported in 1884 by 61,548 tons. It was, however, above the export of 1884. average of the annual export of the previous ten years. The prices Prices high. obtained were still higher than those of the year before, and were very profitable to the cultivators, but it is to be feared that this class, on account of their improvident habits, and fondness for gambling, for which excessive facilities are afforded by the licensed gambling-shops established in every town and village, do not derive as much permanent benefit from their good fortune as might be expected.

The export of rice in 1885 was of course the produce of the harvest of Export of rice. [346]

Rainfall deficient. Rice and teak rainfall for five years past.

Drought in

More land cultivated. Export of 1886 probably small. 2

Mill-owners now ship on their own account.

Export to Europe.

Teak.

A down effect of deficient rains.

European capital now employed.

Hitherto improperly worked. Prosperity of teak trade dependent upon shipbuilding.

Pepper. Increased export in 1885. Prices good.

Hides.

Teel-seed.

Cattle. Increasing export.

Export of catile to Burmah large. Prices up country very low. Disease amongst catile.

1884. The rainfall of 1884 had been so small that a worse harvest had been expected than eventually resulted. Of late years a considerable quantity of new land has been brought under cultivation in the lower parts of the delta of the Menam. The export of rice during the year 1886 will, it is to be expected, be below the average owing to the want of rain in 1885.

Of late years a change has taken place in the rice export trade. The mill-owners formerly used to mill the paddy and sell it to others who exported it, credit being given to them by the mill-owners. This plan, however, resulted in so many losses to the latter that now most of them mill and export the rice on their own account.

1885 only 17,437 tons of rice were sent to Europe, against 46,740 tons in the previous year, the prices in China and Singapore being generally too high to admit of profitchle chimments to Europe

too high to admit of profitable shipments to Europe.

Irrigation is but little resorted to in Siam. The country is by nature so well provided with rivers that it would need but very little trouble to bring a sufficient supply to secure good crops even in the worst seasons. Pumps to be worked by cattle would probably find a ready sale if they were cheap and the cultivators could first see them at work.

Throughout the year the prices affixed for teak in Europe and China were good, and the export from Bangkok was, although below that of the two previous years, above the average of the preceding five years. The rivers have now for two years past been very low, and consequently much of the wood could not be floated down. There is now a considerable quantity of logs up country, the accumulation resulting from two bad seasons, awaiting favourable floods to get down. More European capital is now being invested in the working of the teak forests, and it is to be hoped that the experiment will result successfully. Hitherto the forests have been leased chiefly to Burmese, very few of whom have sufficient capital. The result has been that the forests have been worked in a meagre and unsatisfactory fashion, and litigation between the foresters and the persons advancing them money has been bitter and constant. The export of the teak may be said to almost entirely depend upon the shipbuilding business in Europe, and as long as the present stagnation in that trade continues, the prospect before teak merchants will not be encouraging.

In 1885, 1,436 tons of pepper were exported, valued at 445,329 dollars, or 74,221l. This amount has only once before been exceeded, namely, in 1883, when the export was 1,571 tons. The prices to the end of the year kept their previous high level, about 4l. 12s. for the picul, or $133\frac{1}{3}$ lbs., of white pepper, and 3l. for the picul, or $133\frac{1}{3}$ lbs., of black.

The export of hides in 1885 shows a slight increase in quantity, though not in value, upon that of 1884.

The quantity of teel-seed exported in 1885 was about half the quantity exported in 1884; being, for 1885, 57,834 cwt., against 114,069 cwt. for 1884.

The number of cattle exported to Singapore shows the same steady increase that it has done of late years; in 1885, 12,654 head, valued at 159,331 dollars, or 26,555l., were exported, as against 10,537 head in 1884. The prices both at Singapore and Bangkok rose during the year.

The export of cattle overland to Burmah is very large, exceeding 40,000 head a-year. There are immense numbers of fine cattle found throughout Siam, and the prices in the interior are very low, the value of a fine cow with its calf being some 6 rupees. In some of the Siamese provinces in the northern portion of the Malay Peninsula a deadly disease raged among the cattle in 1885, and the people, having lost nearly all their cattle, are very hard pushed as to finding means to cultivate their fields.

SIAM. 3

The take of "platu," a sea-fish somewhat similar to the herring, was in Fish. 1885 very small. These fish usually congregate in imposes that These fish usually congregate in immense shoals at the Take of 1885 head of the Gulf of Siam during the last three months of the year, and the take, when they are in large numbers, forms an important item in the trade here. Their scarcity has of late years been coincident with the lowness of the rivers, and it is therefore supposed that the rivers, when in full flood, bring down vegetable matter specially attractive as food to these species of fish.

Scarcity

coincident

The export of "platu" in 1885 was 3,812 tons, valued at 23,466l., as against 8,056 tons, valued at 40,3941., in 1884.

An abundant supply of salt is always procurable. It is obtained by Salt. evaporating sea-water. It is principally used in the preparation of "platu for export. Last year, owing to the small quantity of fish exported, there was but little demand for salt, and prices were very low. An attempt was made to export it to Singapore, but the amount of the tax levied here upon it deprived the venture of any profit. Salt forms an important article of the up-country trade.

manufacture.

59,598 lbs. of raw silk, valued at 8,649/, were exported in 1885, as Raw silk. against 145,733 lbs., valued at 16,403l., in 1884. The prices fell very considerably during the year.

A certain amount of silk is manufactured into cloths and taken away Silk exported to Burmah for sale. Lately a small industry has arisen which has for its object the dyeing of silk cloths for exportation to Burmah. The white silk cloth is imported from China and dved black with the juice of the

wild tomato. The total value of the exports to Hong Kong in 1885 was 725,709l., and to Singapore, 649,4251., thus reversing the relative position of the trade as it was in 1884, when the exports to Hong Kong were valued at 627,632l., and to Singapore at 922,607l.

Export to Hong Kong greater than to Singapore. .

The import trade in 1885 was better than perhaps might have been looked for, showing an increase upon that of 1884, when again there had generally. been a considerable increase upon the preceding year.

"Chowls," white shirtings, grey shirtings, silk piece-goods, miscellaneous piece-goods, all show an increase upon the preceding year.

The cloths called "chowls"* are manufactured at Ahmedabad, in India.

They are dyed and printed by hand, and a strong glaze is given to the surface which the Siamese much appreciate.

Increase in shirtings, piece-goods. "Chowls" made in India.

Onium. Import

increased.

A small quantity of gold and silver cloth, used for Court dresses, is

also imported from India. Ivory is the only article sent thither in return. The management of the Opium Farm changed hands during the year, and the import rose from 669 chests in 1884 to 771 chests in 1885. This is all Indian opium imported from Singapore. The northern provinces of Siam are supplied with Chinese opium grown in Yunnan.

Import

The import of muskets declined considerably in 1885 on account of the Muskets. clause in the Treaties forbidding the import of arms unless with the consent of the Siamese Government having been enforced.

declined.

In 1885 the import was to the value 2,231L, against 6,165L in 1884. Articles coming under the head of jewellery showed in 1885 an increase to 23,831l., from 16,063l., the value of the import of the year previous.

Jewellery. Import increased. Diamonds of quality imported.

A considerable number of diamonds of second and third quality, size being the great desideratum, are imported. Until recently they were inferior imported through the post without paying the duty, which is 3 per cent.; now, however, the duty is exacted.

article.

Of Manchester goods and European articles the sales in the bazaar Manchester

"Chowl" is the name given by the Indian traders to a cloth about 8 feet long European by 31 feet wide, which forms the chief article of clothing of Siamese of both sexes.

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Sale in beginning of year fairly good. Contraction in credit. 4

Many middlemen concerned in sale of European articles.

Import from Singapore exceeds that from Hong Kong.

Coolie immigration.

Heavy cost of remitting to China.

Telegraphs.

Shipping.

are reported to have been fairly good in the beginning of the year. In the latter portion of the year they were less lively, and traders have now large stocks on hand.

The reluctance to give credit which wholesale traders have shown of late still prevails, and though this tendency will no doubt be of benefit in the end, for the present it causes some contraction in trade.

European articles, before reaching the hands of the native consumer here pass, as a rule, through a great number of hands. The manufacturer in Europe sells them to the merchant, who sends them out to Singapore. There they are sold to a Chinese merchant, who sometimes sends them himself and sometimes sells them to another person, who sends them to Bangkok. They are then again sold to a native trader, who either sells them himself, or re-sells them to another trader, who takes them up-country. It would be of benefit to the home trade if the manufactured articles could reach the hands of the consumer more directly.

The greater portion of business in imports is carried on with Singapore. The value of the import from Singapore was, in 1885, 776,461*l.*, and from Hong Kong, 293,402*l*.

As but a very small portion of the imports came direct from the country of origin, it is not possible to give, with any approach to accuracy, a Return showing whence the respective imports originally came. Singapore is the great centre to which they come and from whence they are again distributed.

The coolie immigration from China is a source of considerable profit to British steamers. Last year the immigration, which had fallen off considerably on account of the war between France and China, regained its former numbers. Many of the coolies when doing well send back money to their relatives in China.

The business of remitting these moneys is in the hand of a few Chinese firms, who make a charge of 20 per cent. on the amount sent.

It is to be regretted that, seeing the large amount of fertile land lying ready for cultivation, the Chinese immigrants do not take up agricultural pursuits. A few of them, however, do engage in agriculture. The Siamese are so accustomed to the employment of slave labour that they do not at all understand the idea of hired servants, and do not care to employ Chinese; while the Chinese, on the other hand, not being accustomed to slavery, will not enter into it, but prefer to be hired servants, receiving regular pay.

The total tonnage that cleared in 1885 was 204,415 tons, a decrease upon the year previous of 36,734 tons. British shipping, however, more than held its relative position, in 1885 forming 64 per cent. of the total tonnage, as against 61 per cent. in 1884.

The telegraph to Chiengmai was completed and opened at the end of the year. The line connecting Bangkok with Burmah has been working satisfactorily, in spite of the difficult country through which it had to be taken. This line will shortly be duplicated by another, crossing the hills between Siam and Burmah at Myawadee, to the north of the present line. Another line is in course of construction, passing from the capital down the east side of the coast of the gulf. The line connecting Bangkok with Saigon has for some time past been out of order and useless, as the insurgents in Cambodia pull down the wires and cut them up for bullets. The line running along the river to Chiengmai will be of considerable benefit to the teak trade.

Siam has now entered the International Postal Union, and is actively engaged in extending the internal service, which, at first, must necessarily be rather costly, as the Government is compelled to find its own means of

Posts.

5 STAM.

transport. By providing, however, speedier and safe modes of communication, the postal service will also do much to stimulate trade.

During the last few months of the year cholera prevailed to some Public health. extent. This was unusual, as it is not generally looked for except during the great heats of May, June, and July. A great many cases of bad fever occurred about the end of the year. The capital has increased so much of late years, both in population and extent, that the question of providing it with some system for carrying off the sewage is now a problem of very great importance. An attempt has been made to supply a part of the town with water. Unwisely, however, the water is taken from a place in the river where it is already much contaminated.

The usual number of fires occurred in the capital during the year.

Attap-roofed houses, when closely packed together, are a source of danger, not only to themselves, but to neighbouring houses. No fire brigade, however well organized, could successfully cope with a conflagration amongst such houses, owing to the rapidity at which the fire progresses. No restrictions are placed upon the storage of petroleum, and Unrestrained the large quantities warehoused in many stores throughout the town storage of constitute a very serious source of danger. constitute a very serious source of danger.

A Company has been formed to work for gold at a place called Mining. Bang-taphan, on the east coast of the northern part of the Malay Peninsula, and has now commenced operations. The gold there is alluvial. It has always been known that there was gold there, but the deadly fevers which have attacked those working for the gold, whether Europeans or natives, have hitherto deprived the venture of any success.

The sapphire diggings have not been so vigorously worked as before. The price of the stones has now fallen considerably, and the finds have not

of late been good.

ate been good.

A revision of the Siamese laws is now in process of being made. The production.

Prices fallen. old laws, suitable, perhaps, to a period when the country was in a very backward state of civilization, are no longer suited to these times of rapidly advancing trade and intercourse with foreign nations. The laws providing for the abolition of slavery in the case of persons under 20 years of age are now beginning to make their action felt.

The abolition of the system of corvée, which weighs very heavily on Corvée system the people, would be a boon of infinite benefit to the country. It is not only that the service lawfully due is heavy, but the opportunity for A means of imposing vexatious and severe labour, with a view to receiving a bribe for oppression and dispensing with it, is eagerly taken advantage of by unscrupulous officials. A poll tax of reasonable amount would probably bring in a greater sum to the Royal revenues, and would bear but lightly on the people. There is reason to believe that the Siamese officials are, as regards the more enlightened among them, aware of the disadvantages of the corvée system.

Native paper is manufactured out of the bark of a tree called "tou koi." The process of manufacture is simple. The smaller branches of the tree are cut, and steeped in water for two or three days. The bark is then stripped off, and brought in bundles and sold to persons who make the paper. The bundles of bark are put in water for two or three days by the paper-maker, and having been cleansed from dirt, are taken out and steamed over a slow fire for two days, a little clean stone lime being sprinkled through the bark. It is then steeped in water in earthen jars, and more lime is added. After a few days it is taken out of the jars, and having been well washed to free it from the lime, it is beaten with a wooden mallet until it becomes a mass of soft pulp. A frame of netting, about 61 feet long, and of width varying from 18 to 5 inches, is set affoat in water, and the pulp, having first been again mixed up in water, is

Attap houses a great source of danger.

Gold mining Company Danger of Sapphire diggings. Diminished Revision of the

extortion.

Manufactures. Native paper, making.

skilfully poured out on to the frame, so as to be equally distributed over it. The frame is then lifted out of the water, and a small wooden roller is run over the surface of the pulp. By this process, the water is squeezed out and the pulp pressed together. The frame with the pulp on it is then set to dry in the sun. In the course of some ten hours it is quite dry, and the sheet of paper can then be lifted off the frame. It now only remains to smooth the surface. This is done by applying a thin paste of rice-flower to the surface, and then rubbing it down with a smooth stone.

A black paper, which is written on with a slate pencil, is made by

colouring the surface with a mixture of charcoal.

The industry heavily taxed.

The industry is burthened by a heavy tax, varying from 7 per cent. on the best quality of paper to 100 per cent. on the commoner sorts. No wonder the manufacture does not extend when it has to contend with so

Native manufactures are but few in Siam, and should be carefully fostered, and apart from the evident bad policy of such an impost it is certain that the sum yielded by the tax cannot exceed a very small amount.

A careful revision of the whole Tariff of the country would be well repaid, for many of the taxes, though yielding amounts almost insignificant when the expenses of collection are allowed for, are very burdensome and vexatious to the people, and seriously hamper trade and industry

The manufacture of native hand-woven cotton cloths has of late years decreased considerably, the imported goods, though not so durable, being

far cheaper.

Every year a considerable number of Mexican dollars are melted down at the Royal Mint and coined again into the native currency. The dollar and the tical, the Siamese coin, are usually at par (60 cents = 1 tical), and sometimes the dollar rises to a small premium. During the latter months of the year, however, the import of dollars increased considerably and they fell to a discount.

Of late the quantity of European goods sent up the river for sale in the north has considerably increased. The cost of transport, which is very slow and expensive, adds greatly to the cost of all articles sent into the interior. A service of shallow-draught steamers which could ply as far as Raheng during the eight months of the year when the water is sufficiently deep for them would be a great service to the trade, both of imports and exports, and should, if properly managed, be a profitable undertaking. From the eastern provinces of the kingdom which have not the advantage of direct water communication with the capital, it necessarily results that only a very few of the less bulky productions of the country are ever brought in for sale. A survey for a line of railway to connect the capital with Korat, a town of considerable importance, situated some 150 miles east of Bangkok, was made last year, and it was found that the country offered but slight obstacles. It is understood, however, that no definite steps have as yet been taken towards carrying out this scheme.

A considerable number of Burmese Tongsos (Toungthoos) come over from Burmah into Siam, bringing with them piece-goods, miscellaneous objects of barter, and money, which they exchange for silk cloths, brass

utensils, cattle, ivory, and elephants.

A body of water police has now been organized, and its services are much appreciated by the owners of the teak logs which are moored along the banks in large numbers. Before the institution of this force the number of logs annually stolen was very large. It would be of great benefit if the services of the water police were extended to the portion of the river which passes through the lower parts of the town, where at present thieving is very rife.

Revision of the Tariff advisable.

Native cloth decreases.

Exchange

Water police organized. Effect beneficial.

SIAM.

In the management and organization of the land police there is much inefficient. room for improvement. (Signed) E. H. FRENCH, Acting Consul

April 8, 1886.

(Annex A.)—Return of Shipping at the Port of Bangkok in the year 1885.

ENTERED.

		Sailing.		Steam.		Total.	
		Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.
British Siamese German Other countries	••	25 58 10 25	11,178 21,664 3,718 13,205	172 48 2	30,099 1,248	197 58 58 27	128,620 21,664 33,817 14,453
Total	••	118	49,765	222	148,789	340	198,554

Total for the year preceding, 423 vessels, of 236,043 tons.

CLEARED.

			Sailing.		Steam.		Total.	
			Vessels.	Tons.	Yessels.	Tons.	Vessels.	Tons.
British Siamese German	••	••	22 56 12	17,714 21,052 4,448	173	116,684 30,923	195 56 61	134,398 21,052 35,371
Other cour	tries	••	22	11,239	3	2,355	25	13,594
Tot	al	••	112	54,453	225	149,962	337	204,415

Total for year preceding, 419 vessels, of 241,149 tons.

(Annex B.)—Return of principal Articles of Export from Bangkok during the year 1885.

				1885.		1884.	
				Quantity.	Value.	Quantity.	Value.
		1			£		£
Rice	••	Tons		217,179	980,864	278,727	1,180,540
Teak	••	,,,		15,238	95,348	15,270	99,532
Pepper		1	٠.	1,436	74,221	1,046	53,893
Hides	• • •	1		20,348	27,931	19,017	28,419
Cattle		Head	••	12,654	26,555	10,537	21.104
Tecl-seed	,	Tons	••	2,891	24,428	5,602	54,266
Sapan-wood		, , ,,	••	2,938	21,596	2,586	18,892
Other articl	es .	• •			\$21,845		409,116
Tota	1			••	1,572,788	••	1,865,762

(Annex B-continued.)—Return of principal Articles of Import to Bangkok during the year 1885.

			1885,		1884.	
			Quantity.	Value.	Quantity.	Value.
Chowls White shirtings Opium Gold leaf Grey shirtings Silk piece-goods Mixed Silver ware Other articles	••	Corges* Pieces Boxes† Pieces Packages .	130,489 253,665 771 187 192,159 55,824 548,580 452	£ 105,542 83,237 71,942 71,440 45,086 39,730 35,876 35,570 649,913	69,556 238,665 669 234 238,665 16,122 301,475 312	£ 92,052 79,105 66,730 65,112 79,105 12,502 30,016 3,571 613,122
Total	••	•• ••	••	1,138,336		1,041,315

^{*} A corge = 20 lbs.

⁺ The boxes are of unequal size.