No. 60.

GOVERNMENT NOTIFICATION.

His Excellency the Governor has been pleased to appoint Charles F. A. Sangster, Esquire, to be Clerk of Court, vice H. J. Holmes, Esquire, resigned,—pending the pleasure of Her Majesty's Government.

By Command,

J. GARDINER AUSTIN, Colonial Secretary.

Colonial Secretary's Office, Hongkong, 1st April, 1874.

No. 61.

GOVERNMENT NOTIFICATION.

His Excellency the Governor has been pleased to direct that the 6th April, being Easter Monday, be observed as a Holiday in the Government Offices.

By Command,

J. GARDINER AUSTIN, Colonial Secretary.

Colonial Secretary's Office, Hongkong, 2nd April, 1874.

No. 62.

GOVERNMENT NOTIFICATION.

The following Annual Report of the Colonial Surgeon, with Returns annexed, for the Year 1873, is published for general information.

By Command,

J. GARDINER AUSTIN, Colonial Secretary.

Colonial Secretary's Office, Hongkong, 2nd April, 1874.

VICTORIA, HONGKONG, 9th March, 1874.

Sir,—I have the honor to forward my Annual Report for the year 1873, concerning the

health of the Colony and the working of the different establishments under my supervision,

In making out this Report, which contains the usual Tables compiled from observations made during the past year on the health of the Colony, I must premise that I have to depend in a great measure on information received from others who have kindly assisted me, owing to my late arrival in the Colony; still there are some things on which even my limited experience enables me to speak strongly, and which require little time for any one to see the necessity of reforming.

POLICE.

Table I. shows the admissions and deaths of Police in Hospital during the past year. The health of the Police, all things considered, has been fairly good, and sickness is less in proportion to the strength of the force than last year, though the mortality is greater.

The deaths have been chiefly among the Indian portion of the force and the result, in most cases, of Diarrhæa in men who have suffered much from fever and whose spleens were excessively diseased. The native clothing which they prefer to wear when off duty is quite unsuited to this climate and renders them specially liable to attacks of diseases of the bowels from the effects of cold.

Very few of the Indian recruits come up to the standard required of thirty-six inches girth of chest, indeed most of them are very considerably below that, more attention seems to be paid to length than breadth the result is long weedy looking men wanting in muscular development and activity. It would also be better, I think, that Indians should arrive here at the beginning of or in the hot season than in the cold, which is more variable and severe than they are accustomed to.

Table II. shows the strength of the force as compared with the sickness and mortality. The principal cause of admissions was Diarrhea, Simple Continued Fever, a few severe cases of

Remittent Fever, and Chest Diseases.

TROOPS.

Table III. gives the strength, sickness and mortality of the Troops in Hongkong in 1873. The rate of sickness and the mortality have greatly diminished when compared with 1872.

GOVERNMENT CIVIL HOSPITAL.

The present building with all possible care cannot last many years longer, the floors are at present a long way off what those of a Hospital should be and the building is not worth the repairs it requires, all this setting aside the unsuitableness of the building for a Hospital at all, for which it was never designed.

That things are no worse than they are is due to the able supervision, activity and care of its Superintendent, Dr. Wharry, of whose knowledge and performance of his arduous duties, I can speak with great pleasure. The Hospital Subordinates too deserve praise and I do not think their value in

some cases is sufficiently well understood. One of the European Wardmasters has hardly been in the post a year the other just appointed. It is greatly to be desired in the interest of the Institution that there should be as few changes as possible in these posts, it is impossible to get men that are trained without going to great expense in bringing them out from home and it takes more than months to train them. Any one who has suffered from sickness and injury will readily understand the difference between the cool and gentle firmness of the handling of a trained nurse and the nervous and clumsy roughness of an inexperienced one which habit alone can overcome, and it is for this and an hundred reasons as little change as possible should be made among this class of employés. duties are not only arduous and trying to the nerves, but they often confine the Wardmaster to the building for days together and this under their employment by no means agreeable to them, it is therefore greatly to be desired that their services should be thoroughly well understood and ap-In especial I may mention with praise the services of the Chinese Wardmaster, A Lok, a servant of nearly ten years standing, quiet and well behaved, a very good Interpreter, a skilful dresser and of great assistance in the post mortem room; he deserves encouragement.

I do not hesitate to say that, in my opinion, the pay of the Wardmasters is too low when the climate, the confinement to the Hospital, the comparison of the pay in England of men holding similar situations and also of men of similar grade in other employs here is taken into consideration. The European Wardmasters are very much worse off in the duties they have to perform than Inspectors of Police, their posts are quite as responsible, for ignorance or carelessness on their parts,

means death or injury to patients and therefere they should not be worse paid.

The number of the admissions to the Hospital has somewhat increased during the last half of the year owing to the closing of the Seamen's Hospital, but this increase has not been so great as might have been anticipated, partly owing to the number of seamen in port being fewer and perhaps also partly to the general health being better than in the last few years.

Nine hundred and fifty-two persons were admitted during the last twelve months; of these fourteen were in a dying condition from injury or previous sickness and only survived a few hours.

Of the nine hundred and thirty-eight treated, it will be seen from Table IV, that one hundred and twenty-five were venerial cases, deducting these and the Police admissions from the total, a remainder of four hundred and four is left to represent the number of sick seamen, destitutes, and paying patients admitted.

The principal diseases for which patients were admitted, according to Table IV, are Simple, Con-

tinued and Intermittent Fevers, Diarrhea, and Diseases of the Chest.

In July, during ten days of continued drought, no wind, and a maximum temperature in the sun of 131°, three fatal cases of Remittent Fever occurred, all of them dying within three days of admission apparently utterly prostrated from the outset of the disease. In August and September, during the prevalence of Cholera in the Siamese ports and Straits Settlements, three fatal cases of

Choleraic Diarrhœa occurred, two were Indian Constables and one a colored seaman.

A number of cases of Low Continued Fever, some resembling Typhus others having many of the characteristics of Typhoid Fever, were admitted from the brothels, all were without a doubt engendered by the bad sanitary condition of the houses. This I have already made a subject of special Report and with improved condition of these houses and those of the lower classes, there would be unquestionably a considerable diminution of this class of cases. But that this type of disease is gradually assuming a severer form and steadily and surely increasing in Hongkong there is no doubt, as is shown on inspection of the Tables of previous Annual Reports; this most decidedly indicates a necessity of improvement in the drainage of the town and of regulations concerning the sanitary condition of the houses of the lower classes whose filthy habits are well known, or in future years these plagues will be endemic in the Colony, and probably end in an epidemic of unenviable renown.

The mortality notwithstanding the increase in the number of admissions is considerably less that of the preceding year. This is a great matter of congratulation considering the general than that of the preceding year. mixture of diseases in the Hospital, which the limited space and peculiar design of the building render

The treatment of diseases of the respiratory organs is especially unsatisfactory, owing to the defective accommodation, and many of the cases admitted are both aggravated and prolonged on that

A number of this class of cases occur every year among the Police, and it is not surprising that The Seamen too contrast their present accommodation with complaints should arise on this head. what they were accustomed to at East Point and not to the advantage of the Civil Hospital.

In November, ten men were addmitted from the American Ship Meron, all suffering from Scurvy, the disease in some having reached an advanced stage. This was, I believe, made a matter of enquiry

by the American Consul.

No deaths from Small Pox occurred among Europeans in the Colony, and only a few cases

were reported among Chinese at the beginning of the year, none in the latter months.

A number of the Chinese male and female have voluntarily applied for advice at the Civil Hospital and some have come for operation.

The number of dead bodies brought to the Hospital for examination during the twelve months was one hundred and thirty-one, eight of them were Europeans and one a Colored person.

The amount received during the year as shown in the Hospital books on account of paying patients is \$2,440.08 as compared with the \$929.57, received the preceding year. This does not include the Seamen sent by the Harbor Master, whose expenses are paid directly into the Treasury

by him and not through the Hospital, nor does it include. Police expenses.

I would here remark that I think that the Seamen belonging to the naval services of other Governments should not be charged \$1 per diem, the nominal charge made for Seamen belonging to the merchant services, but that their Governments should defray their actual cost. One dollar does not in many cases defray the cost of diet, including that of wines, spirits, &c., &c.

SEAMEN'S HOSPITAL.

Table VI. gives the diseases and the mortality and number of admissions into this Hospital during the first four months of the year that it was open. The admissions were seventy-two, the deaths four, two from disease of the heart, one from accident, and one from frost bite.

TUNG-WA HOSPITAL.

This Institution at present hardly deserves the name of Hospital, in the ordinary acceptation of the word. It does good as a refuge for the destitute natives, and in time when their inveterate dislike to European improvements is overcome, may do much more good than it can now. Though in native hands, it does not appear to me to be greatly esteemed by those for whose use it is intended.

That this Institution is kept clean, according to Chinese ideas of cleanliness at least, the people well fed and lodged, and a fair amount of vaccination done, is I think nearly all that can be said in

its favor as present.

VICTORIA GAOL.

Table VII. shows the admissions to Hospital, the diseases and deaths. Table VIII. shows the number in the Gaol and the proportion of sickness and mortality among the prisoners during the year 1873.

Diarrhea has been the cause of the greatest number of admissions to Hospital, the general

health of the prisoners is about the same as the preceding year.

LOCK HOSPITAL.

This is a fine, roomy, well designed and ventilated building and is perfectly suitable but for one exception, not a single ward has a stove or fire-place in it, and it is painful to see the poor women shivering about in the winter time. Considering in this climate the most robust feel the cold and the effects of the sudden variations of temperature, it is extraordinary to find Hospitals of all places, without grates or stoves. It seems to me wonderful that it has never struck any one that the sick should feel the inclemencies of the weather more than the healthy, or at least as much.

On reference to the tables, it will be seen that the substantial results of the working of this Institution are good. The number of the admissions is nearly one fourth less than that of the previous year, and the type of disease is less severe as is evidenced by the shorter duration of the stay in Hospital. This is satisfactory as although a certain proportion of the decrease of disease might be attributed to the diminished numbers of seamen entering the port in 1873, compared with 1872, yet there is no doubt that the main cause at work is the constant supervision exercised.

In Table C, it is noteworthy how small a proportion of seamen, naval and mercantile, have

suffered, and Table E shows how trifling has been the character of the disease.

That the disease still exists in severe forms among the Chinese is well seen among the prisoners in the Gaol, and seamen from neighbouring ports. Of twelve men admitted in one day into the Gaol, eleven were syphilitic having hideous scars of buboes, secondary eruptions, &c., and one man had lost his nose and penis from the effects of this disease. The women belonging to the brothels licensed for Chinese are not examined nor are European prostitutes.

Reference has been made in the part of this Report referring to the Civil Hospital to cases of Fever resembling Typhus and Typhoid coming from the brothels, I have already reported on this matter and on the inefficient supervision that has hitherto been exercised as regards their sanitary arrangements, which have been left entirely to the Inspectors of Brothels who are quite ignorant of

and cannot be expected to know what is required.

HEALTH OF THE COLONY.

Table X. shows the Mortality among European and American Residents in the Colony in 1873, which is much less in proportion than in the previous ten years, and is more than one fifth less than the mortality of last year. I think this may be accounted for in great part by the heaviness of the rainfall which exceeds that of 1872 by nearly thirteen inches, for it is always noticed in India the heavier the rainfall the better the health of the community and vice versa. It certainly must have had a great effect on the drains of Hongkong.

On looking over the returns of the Registrar General as regards the mortality, I find the largest proportion of deaths is from diseases of the chest both among Europeans and Chinese. With the Europeans, there is very little mortality from Fever which takes the next place with Chinese, after

that comes Diarrhea and Dysentery from which both suffer severely.

SANITATION.

Table XI. shows the work done by the Inspectors of Nuisances by which it will be seen that the number of person fined and the number summoned is much greater than usual. The fines and punishments do not seem to me sufficiently deterrent, at any rate they do not prevent the same people from over and over again making their appearance in Court in the same year for keeping pigs in upstair rooms, having their down spouts choked up, throwing filth into the streets, &c., &c.

WEATHER.

Table XII. gives the Annual Atmospheric Report of 1873, the heat has been greater during the hot season and the cold more severe in the early and latter months than in 1872. The rainfall as already mentioned is greatly in excess.

I have the honor to be,

Sir,

Your most obedient Servant,

PH. B. C. AYRES, Colonial Surgeon.

The Honorable J. GARDINER AUSTIN,

Colonial Secretary,

Hongkong.

POLICE.

I.—Table showing the Admissions into Hospital and Deaths, during the Year 1873.

Months.	Europ	EANS.	Coro	RED.	CHIN	ESE.	TOTAL	TOTAL	
, MONTHS.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	
January, February, March, April, May, June, July, August, September, October, November, December,	10 5 11 19 16 13 15 11 11		11 12 19 13 14 10 16 17 23 17 14 14	1 1 2 2 2	7 12 5 5 7 19 22 26 15 6 8 15	i i	33 34 29 29 40 45 51 58 49 34 31	· · · · · · · · · · · · · · · · · · ·	
Total,	.	1	180	8	147	2	477	11	

II.—Table showing the Rate of Sickness and Mortality in the Police Force during the Year 1873.

	Average S	TRENGTH.		Total Sick.	Total Deaths.	RATE OF	RATE OF	
Europeans.	Colored.	Chinese.	Total.		DEATHS.	Sickness.	MORTALITY.	
122	170	324	616	477	11	77.4 per cent.	1.7 per cent.	

III.—Table showing the Rate of Sickness and Mortality of the Troops serving in Hongkong, during the Year 1873.

Strength.		Ι.		MISSIONS I HOSPITAL		Deaths .			1	E OF NESS.	RATE OF MORTALITY TO STRENGTH.		
White.	Black.	Total.	White.	Black.	Total.	White.	Black.	Total.	White.	Black.	White.	Black.	
975.16	80.75	1,055.91	1,357	89	† 1,446	†10	2	12		111.25 per cent.	1.02 per cent.	2.5 per cent.	

^{† 4} of this number occurred out of Hospital, viz.:—1 drowned at Kowloon, 1 jumped overboard from the Meannee, when suffering from Delirium Tremens; 1 found dead in Guard room for Alcoholic poisoning, and 1 found dead in Victoria Gaol from conjection of the lungs.

IV.—Table showing the Admissions and the Mortality in the Government Civil Hospital, during the Year 1873.

	1	Армі	SSION	s.		DE	ATHS.				Атм	ISSIO	is.		De.	ATHS,	,
Diseases.	Europeans.	Colored.	Chinese.	Total.	Europeans.	Cclored.	Chinese.	Total.	D'Iseases.	Europeans.	Colored.	Chinese.	Total.	Europeans.	Colored.	Chinese.	17.4
mall Pox,	4	2		6	<u> </u>	1		1		287	178	148	613	7	14	8	
easles,yphoid Fever,	1 2			1 4	•••	•••	: 1	1	Abscess of Liver,	5	···	:::	6	1	•••		
inple Continued Fever,	28	38	60	126	•••		2	2	Cirrhosis of do.,	1			1	1	•••		
ebricula,	17	20	8	45		•••			Gall Stones,	1		ı	1 1	•••			
termittent Fever,	16	1	2	19	3				Hypertrophy of Spleen,	ï	1		2	•••			
rysipelas, Simple,	1	;		1 1	•••	•••			Brights Disease, Acute, Do. do., Chronic,	 1		1	$\frac{2}{2}$			1 1	
Do., Faciei, heumatism, Acute,	6	$\frac{1}{2}$	1	9	•••		:::		Cystitis,	1			1	•••			
Do., Subacute,			_	•••					Cystic Clculus,	•••		1 1	. 1	•••	•••		٠
Do., Muscular,	18	13	7	38	•••	•••		•••	Retention of Urine, Spasmodic, Gonorrhœa,	39	5	5	49	•••	•••	:::	:
ımbago,	1			1					Epididymitis,		1	1	2	•••		1	١.
philis, Primary,	37	6	6	49	•••	•••		•••	Syphilitic Disease of Testicle,	1 2			1 2	:::			:
Do., Sloughing Phagedenna, Do., Constitutional,	18	4	1 5	$\frac{1}{27}$:::	•••	Warts,	ĺ			1				:
amour, Fibroid,			2	2					Stricture of Urethra,	1	1	:	$\frac{2}{2}$	··· ,			
Do., Osseous,		•••	1	1 1	•••	•••	•••	•••	Metritis, Periostitis,	1	2	1	$\frac{2}{2}$:
eprosy,erofula,			1	1			:::		Necrosis of Superior Maxilla,	ï			1				
urvy,	10			10					Do. of Inferior do.,	··;		1	1				
næmia,	3	$\frac{1}{2}$		4	:::	"1		_{1/}	Do. of Tarsus, Do. of Metatarsus,	1	''i.		i		:::	:::	
ncephalitis,			ī	i			1	î	Synovitis,	2	1	1	4	•••			
ongestion of the Brain,	1	•••		1				•••	Talipes Valgus,	•••	2		2				
instroke,trophy of the Brain,	2	"i		$\frac{2}{1}$				•••	Bunion,	•••	1		1			1 1	
emiplegia,	4	î	i	6		ï		1	Shoulder),	1				•••	***	•••	
pilepsy,	1	1,		2 3	•••	1		1	Abscess,	4 2	4	8	16 3	:::			
ephalalgia, ertigo,	2		3	2			:::	•••	Carbuncle,		"ï		2				
ziatica,	ī			1					Intertrigo,		2		2				
elirium Tremens,	4			4				•••	Urticaria,		2 2	''i	2 3			:::	
lcoholism,ypochondriasis,	5	ï		5 2				•••	Eczema,			i	1				
sanitas,	1	1	1	3			1	1	Rupia,	1	•••	1	2			•••	
onjunctivitis,orneitis,	1	2	6	9	•••		•••	•••	Acne, Tinea Tonsurans,			2	3	:::	:::		
ound of Sclerotic,	1		1	1		:::	•••	•••	Scabies,			2	2				1
otal disorganization of the Eye,	1			1		1			Ulcer,	1	4 2	1	6 2				
from Injury,	1				-		1		Onychia, Frost Bite,		2		2				
of Ear,	3	1		4	•••			•••	Burns and Scalds,	3	2	2	7				-
pistaxis,			1	1	•••			•••	Debility, Privation,		7	1 1	13		3	ï	
forbus Cordis Valvular,ilatation of the Heart,		2		4				•••	Inebrietas,		li	1	7				
neurism Aortic,		1	:::	1		i		1	Opium Eating,		1	1	2	,			
aricose Veins,		1		1 1	:::		[:::	•••	Collapse after attempted Drowning, Moribund,		3	7	1 14	4	3	7	1
vpertrophy of do	2		1 1	5		:::	:::		Under Observation,	6	5	8	19				l
eopening of old Bubo,	1			1	· · ·				Contusion,	8	4	18	30			•••	
aryn_itis, Acute,ronchial Catarrh,		ï	1	1 4			1		Sprain,		1 4	16	25		:::		
ronchitis, Acute,	5	26	'''	38	ł	* 1	1	1	Do., Incised,	2	2	13	17	•••		•••	
Do., Chronic,	}	1	7	i		l .		2	Do., Lacerated, Do., Gun-shot,		1	10	13			•••	
neumonia,leuro l'neumonia,	7	2		9	1	1	:::	2	Do, Gun-shot, Do, Penetrating Lung,		ï	2	3	•••	:::		1
omoptysis,	1			3					Do, do. Abdomen,			1	1			;	l
hthisis,			6	12	1	1	1	2	Do., do. Skull, Cut Throat,				1 1		:::	1	
cute Miliary Tuberculosis, leurodynia,		1		1		1			Foreign Body in Conjunction,		1		i				l
leurisy,	1			1					Concussion of Brain,			3	3	ļ 			l
onsillitis,bscess of Pharynx,	1 1	•••		1 1		•••	4		Do. of Spine, Fracture of Lower Jaw,		ï	2	2	•••	:::	1	1
yspepsia,	. 5	ï		6				•••	Do. of Ribs,	2			2				
Interitis,	1		•••	1	1			1	Do. of Pelvis,	1 2			1 2	1			
ysentery, Iernia Strangulated Inguinal,		1	ï	8 2					Do. of Clavicle, Do. of Radius,		:::	ï	i	:::			
iarrhœa,		28	5	67					Do. of Finger,		2		2				ŀ
Do., Chronic,		3	1	13	1	3	1	5	Do. of Femur,	''i	•••	1	1 1				
Do., Choleraic,olic,	ï	3 5	6	3 12	•••	3	:::	3	Do. of do., Neck of, Do. of Tibia,			ï	2				ı
onstipation,		3	3	6			i		Do. of Fibula,	. 1			1				
Icemorrhoids,				3	•••			•••	Do. of Tibia and Fibula, Do. of Metatarsus,		ï	2	3			•••	
istula in Ano,ondyloma of Anus,			1	1 1	:::				Dislocation of Humerus,			ï	i		:::		ļ
lepatitis,				2					1					1			
Carried forward,	287	178	148	613	7	14	8	29	Тотац,	420	252	280	952	14	20	20	
SURGICAL OPERATIONS.									SURGICAL OPERATIONS.								Ī
Excision of Eye-ball,	. 1			1					Amputations, Secondary,—			1					1
Do. of Metatarsal Bone of		1	1	1	1	1	1		Do., Thigh,		,		1	•••		1	
great Toe for Necrosis,		*		1					Do., Ankle Joint, Removal of Tumours,		1		$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$				
Amputations, Primary,—					1				Do. of Calculi,			1	1	•••			ļ
•			.				1		Incisions for Hernia,	. 1	ļ	1 1	2	···			
Do., Arm, Do., Toes,		···	1	$\frac{1}{2}$			•••		Do. for Fistula in Ano, Resuscitation of Drowned Person,			1 4	1 1				
			; .	. 4		•••					,	1 ~	1 -	1	1	1	

C. J. WHARRY, M.D., Superintendent.

V.—Table showing the Rate of Mortality in the Government Civil Hospital, during the last 16 years.

Rate to Total Number of Admissions.		Rate to Number of Europeans admitted.	
1858,	8 62 6.90 6.47 5.41 10.63 9.63 12.16 12.21 7.56 5.76 9.00 6 48 6.61 6.82	1859,	er cent. 6.09 9.31 9.16 5.41 10.97 11.06 7.31 6.72 4.70 2.77 5.88 4.05 4.20 4.86 3.33
1859,	3.43 2.01 2.70 2.44 2.75 3.55 3.71 4.86 4.42 2.45 3.86 3.98 2.39	1859, Pe 1860, 1861 1862, 1863, 1864, 1865, 1866 1867, 1868 1869, 1870, 1871, 1872, 1873,	28.98 8.23 11.65 12.78 32.27 22.89 29.72 33.56 16.05 15.35 21.85 15.38 13.18 12.93 7.14

VI.—Patients treated in the Seamen's Hospital, during 4 Months, from January to April, 1873.

	Admitted.	Recovered.	Died.
Meales	1	1	
Typhus	1	1 1	
Simple Continued Fever		1	
Intermittent Fever		2	
Erysipélas,		ī	•••
Acute Rheumatism		15	•••
Primary Syphilis	1	i	
Secondary Syphilis		1 8	•••
Phthisis Pulmonalis		5	•••
Scurvy	_	. 2	•••
Wound of Cornea	l ī	1 1	•••
Pericarditis	l î	i	•••
Valvular Disease of Heart			2
Bronchitis		9	2
Asthma		1 1	•••
Dysentery		1 1	•••
Hæmorrhoids		9	•••
Gonorrhœa			
Bubo		1 6 1	•••
Arthritis			•••
Eczema		1 1	•••
Ulcer		1 1	•••
		4 1	•••
Boil		1 7	•••
General Debility		1 6	•••
Delirium Tremens		2	•••
Frost Bite		";	1
Contusion		1 1	•••
Concussion of Brain		1 "	. 1
Fracture of Tibia	2	2	•••
Total	72	68	4

W. S. Adams, M.D., Surgeon in Charge.

VII.—Table showing the Admissions into Hospital in Victoria Gaol, and Mortality, during the Year 1873.

		Домія	sions.			DEA	TH8.	
DISEASES.	Europeans.	Colored Persons.	Chinese.	Total.	Europeans.	Colored Persons.	Chinese.	Total.
Remaining in Hospital 1st January, 1873	4		3	7				•••
Febricula Fever Intermittent ,, Remittent Rheumatism Bronchitis Pneumonia Asthma Phthisis Pleurisy Diarrhœa Dysentery Hepatitis. Dropsy Syphilis Primary , Secondary ,, Constitutional. Bubo Hydrocele Stricture of Urethra Ophthalmia ,, Catarrhal Iritis Nephralgia Constipation Gastralgia Febrile Catarrh Colica Icterus Hæmorthoids Boils Condylomata Abscess ,, on Foot ,, behind Ear Ulcers on Foot ,, (sloughing) on Leg Inflammation of Foot Phlegmon on Leg Wounds Contused Fracture of Radius	4 2 1 1 16 2 1		7 7 7 3 3 1 2 1 4 1 6 2 1 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1	7 11 5 3 2 3 1 5 1 2 4 1 1 1 2 1 2 1 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 1 2 1 2 1 1 2 1 1 2 1 2 1 1 1 2 1 2 1 1 2 1 2 1 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 2 1 1 2 1 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 2				
Debility	6 1 		4 2 1 1	10 3 1 2	 1	•••	 1 1	 1 2*
Opium Smokers			3	3				
Total	46	1	101	148	3	1	3	7

 $[\]ast$ Sudden Deaths.

Other deaths, One Malay was executed.
One Chinese committed suicide by hanging himself in his cell.

VIII.—Table showing the Rate of Sickness and Mortality in Victoria Gaol, during the Year, 1873.

Total No. of	Daily Average		Total Sick	Total Deaths.		ious Sickness. Rate of M		Iortality.	
Prisoners.	No. of Prisoners.	Hospital.	Trifling Cases.	Total Deaths.		To Average.	To Total.	To Average.	
4,656	388	148	610	7	3.01 per cent.	35.03 per cent.	0.15 per cent.	1.80 per cent.	

IX.—Table showing the Admissions into and Deaths in the Government Civil Hospital during each Month of the Year, 1873.

	Europeans.		Colored.		Chir	iese.	Total	m
Months.	Admis- sions.	Deaths.	Admis- sions.	Deaths.	Admis- sions.	Deaths.	Admis- sions.	Total Deaths.
January	25	•••		1	17	•••	. 59	1
February	22		16	1	16	2	54	3
March	16		25		14	1	. 55	ĺ
April	22	• • • •	20	4	16	1	5 8	5
May	39	•••	18	1	28	1	85	2
June	42	2	14	1	29	2	85	5
July	65	3	20		40	3	125	6
August	44	2	21	1	42	•••	107	3
September	35	1	27	2	20		82	3
October	33	3	26	3	19	6	78	12
November	35	1	21	4	28	4	84	9
December	40	2	21	1	19	1	80	4
Total,	418	14	246	19	288	21	952	54

X.—Table showing the Rate of Mortality among the Foreign Residents in Honghong during the last 10 Years.

Years.	Number of European and American Residents.	Burials of Residents in Protestant and Roman Catholic Cemeteries.	Percentage of Deaths to Number of Residents.
1864 1865 1866 1867 1868 1869 1870 1871 1872	2,034 2,113 2,151 2,151 2,289 2,289 2,736	109 100 74 56 43 66 71 83 65	5.55 4.91 3.50 2.60 1.90 2.92 3.10 3.03 2.50 1.94
Average of 10 Years	2,276	71	3.19

XI.—Table showing the Work performed by the Inspectors of Nuisances, for the Year ending December 31st, 1873.

No. of Summonses issued.	No. of Persons fined.	No. of Persons discharged.	No. of Notices issued.	Accumulation of filth &c., defective drainage.	Apprehensions for Nuisances.	Total Amount of fines.
1,664	1,557	107	9,270	1,664	82	\$1,571.30

					Fine, [8 days. Overcast, 13 days. 11		,			٠,
			٠	3 г.м.	Overcas		·			
a.	Спате От Weamure		Average during the Month.	-	e,18 days 14 11 11 11 11 11 11 11 11 11 11 11 11 1					; ;
a Lide	a M		during t	_	days. Fin					t
if Sprin	S. A. A. C. C.		Average		54444888844441					
o level o			7	9 A.M.	s. Overce					
mean los					Fine, 19 days. Overcast, 7 "" " 7 "" "" " 5 "" "" " " " " " " "					
et above	;	or Or Days	HAV- ING RAIN.		20244100 2028228 228228	111	Total during the year.			
r, 86 fe		оја зн	RING T		1.47 0.23 2.19 12.27 6.29 6.29 15.58 12.94 0.64 0.64	75.47	Total during during during year.			
OSPITA		Move- ment	auring 24 bours in	Miles.	271. 284 326 626 626 211 119 103 72 121 122 124 124	210				
XII.—Table showing the Annual Mean State of the Atmosphere, during the Year 1873, as recorded at the Government Civil Hospital, 86 feet above mean low level af Spring Tides.	WIND.			3 Р.М.	E SE			1873.	75.47	
ERNMENT		Quarter	(prevailing.)	9 л.м.	EER RNE EER SE EER SE E			1872.	62.92	
he Gov		Wet Bulb.	In Shade.	3 P.M.	69.1 69.1 69.1 75.7 78.4 80.1 80.1 79.7 72.3 67.1 63.0	76.2	, sz	1871.	99.24	
ded at	Нускометек.	Wet	In S	9 А.М.	53.3 56.3 67.5 77.9 77.7 77.7 77.7 77.7 65.7 66.9	68.3	RAIN FALL IN INCHES.	1870.	56.07	
rs recor	HYGR	Dry Bulb.	Shade.	I. 3 P.M.	29.7 29.7	3 74.9	VEL IN			
1873,		l	п	9 A.M.	86 66.8 66.8 66.8 67.13 66.8 71.3 82.3 83.1 76.1 76.1 76.1 66.6 65.6	1 72.8	AIN F	1869.	63.71	
e Year			os. inches		22 22 22 22 22 22 22 22 22 22 22 22 22	2 66.1	R.	1868.	80.04	
uring th			Sun Min. Bulb on ex- Grass.	•	82.8 46.2 96.9 53.2 98.4 57.2 101.6 64.0 106.7 74.7 110.6 74.9 116.3 75.8 116.9 75.8 116.9 75.8 110.0 75.8 110.0 75.8 110.0 75.8 110.0 75.8	103.4 63.2		1867.	08	
iere, d	ซุ๋		Sun Sun Bulb Bulb in ex-		106.4 8 121.0 9 9 1221.0 1025.0 11025.0 11025.0 11025.0 11025.0 11025.0 11025.0 11025.0 11025.0 11025.	126.0		1866.	77.49	
TWOSPI	OMETER		ν <u>α</u> β	3 Р.М.	28.4 27.7 27.7 28.4 29.4 29.4 29.4 29.4 29.4 29.4 29.4 29	74.7		1873.	91.0 49.0	42.0
of the 1	FARRENHEIT THERMOMETERS.		In Shade.	Noon. 3	661.7 667.1 67.3 67.3 67.3 67.3 67.3 67.3 67.3 67.3	75.7			- 1	
STATE	SNHEIT		n I	9 А.М.	57.4 63.4 63.4 71.3 77.0 83.0 83.0 83.0 76.1 76.1 65.5	72.8		1872.	89.5 43.5	46.0
MEEN	FARE	nade.	nr.	Min.	4.60 4.80 6.10 6.10 6.10 6.10 6.10 6.10 6.10 6.1	6.69	.:	1871.	89.0 36.0	53.0
MNUTAL		ng in Sl	Mean.	Max.	62.6 65.9 69.3 74.7 85.3 86.8 86.8 86.8 86.3 77.1 77.1	77.0	ENHEL	1870.	89.5 46.0	43.5
ng the 1		Self registering in Shade.	<u></u>		49 0 54.0 554.0 756.0 75.0 75.0 76.0 68.0 68.0	63.9	FAHE	1869.	89.0	46.0
z shown		Self	×		74.0 77.0 86.0 91.0 91.0 90.0	82.4	ETER,	1868.	88.0 42.0	46.0
[.—Tabla	BAROMETER.	Corrected to	and reduced to Mean Sea Level.	3 P.M.	20.06 20.07 29.77 29.77 29.71 29.79 29.79 29.79 29.79 29.98 29.98 30.00	29.90	THERMOMETER, FAHRENHEIT.	1867. 18 92.0 8 41.0 4		51.0 46
XII	BARO	Corre	and re Mean S	9 A.M.	29.16 29.96 29.96 29.78 29.78 29.78 29.76 29.85 20.85	29 98	TH		1	
				y.		Annual Mean,		1866.	93.0	48.0
		1873.		Morths.	January, Rebruary, March, April, May, June, July, September, September, November,	Annual			Maximum,	Range,

XIII. LOCK HOSPITAL.

TABLE A.

Showing the Admissions into the Government Lock Hospital, during the 16 Years of its Existence, with the Number of Diets issued and the Average Length of Treatment.

	Admissions.		Number of Die	rs issued.	AVERAG	Average Number of Days treated.				
1869, 1861, 1861, 1862, 1863, 1864, 1866, 1866, 1867, 1868, 1871, 1871,	Total,	162 361 442 485 420 442 390 406 434 579 546 722 593 656	1858,	5,8: 9,10 10,7: 11,7: 11,7: 11,8: 13,0: 13,1: 16,4: 18,8: 12,3: 15,11	89 1859,		300 28. 22. 22. 23. 27. 28. 28. 25. 24. 23.			
	RETURN of NUM	BER of PROSTITUT	TABLE res, brought under the Provisi	B. ions' of Ordinance'.	No. 10 of 1867, dur	ring the Year 1873.				
Number of Beds in Lock Hospital.	Number admitted into Hospital	Number who submitted voluntarily.	Number against whom it was necessary to proceed by Information before the Registrar General.	Total Number brought under the Provisions of the Ordinance.	The contract of the contract o		Total Number discharged from Hospital.			
66	500	333	16	349	16,474	15 974	599			

TABLE C. Contagious Diseases Keturn for the Year 1873.

16,474

15,974

522

Total No. of Females admitted into Lock Hospital.	TOTAL NUMBER OF MEN DISEASED* ADMITTED TO				Total No.	Average Number of Men in Garrison and Port, (per Month.)			Average No. of Per-			
	Military Hospital.	Naval Hospital.	Police Hospital.	Merchant Seamen's and Civil Hospitals.	of Men	Soldiers.	Seamen.	Police.	chant	Garrison	centage of Men Diseased [per Month.]	
500	223	79† ,	59	60‡	421	1,057	364	615	7,534	9,570	0.36	† Of the 79 Admissions into the Naval Hospital, 44 cases of Disease were not con- tracted at Hongkong. ‡ 33 of the Admissions into the Merchant Seamen's and Civil Hospitals were not contracted at Hongkong.

^{*} For Diseases vide Table E.

TABLE D. RETURN of Women examined and treated in Government Lock Hospital, during the Year 1873.

EXAMINATION.				•		HOSPITAL	DISCHARGED.		
Average Noof days per month on which Exami- nations were held.	Total number of Examinations made during the year.	Number admitted into Hospital.	Total number of Examinations made when no Disease was found.	DISEASES.	No. remaining in Hospital, 31st December, 1872.	Admitted.	Total treated.	Cured.	No. remaining in Hospital, 31st December, 1873.
2 5	16,474	500	15,974	Primary Syphilis, uncomplicated,	4 25 9 	89 307 103 1	93 332 112 1	89 827 106 	4 5 6 1

TABLE E.

Contagious Diseases Return for the Year 1873

Diseases.	Military Hospital.	Naval Hospital.	Police Hospital.	Merchant Seamen's and Civil Hospitals
Primary Syphilis uncomplicated, Balanitis uncomplicated, Gonorrhœa ,, and Primary Syphilis combined, Primary and Secondary , ", " Gonorrhœa and ", ", " Primary and ", ", Gonorrhœa, Secondary Syphilis uncomplicated, Gonorrhœa and Bubo, , ", Orchitis, Gonorrhœal Epedidymitis, Gleet, Paraphimosis, Bubo after Syphilis, Stricture of Urethra,	79 1 108 3 21 8 1 1 1	33 29 1 15 	13 31 3 3 5 2 1	18 12 3 5 2 1 16 1
Total,	223	79	59	60

TABLE F.

Showing the Number of Unlicensed Prostitutes apprehended under Ordinance No. 10 of 1867, during the Year 1873.

	No. of Women.	Convicted.	Discharged.	Found Diseased.
In Houses,	74 3	53 3	21	7
Total,	77	56	21	8

No. 63.

GOVERNMENT NOTIFICATION.

The following Communication received from the Government of India, relative to a Light-house at Mandavee, is published for general information.

By Command,

J. GARDINER AUSTIN, Colonial Secretary.

Colonial Secretary's Office, Hongkong, 4th April, 1874.

Government of India. MARINE DEPARTMENT.

FORT WILLIAM, the 21st February 1874.

From Captain G. R. Goodfellow, Acting Political Agent, Kutch, to Charles Gonne, Esq., Secretary to Government, Bombay, Political Department,—(No. 10, dated Bhooj, the 13th January 1874.)

I have the pleasure to report, for the information of His Excellency the Governor in Council, that His Highness the Rao has established a light-house at Mandavee.

Rao has established a light-house at Mandavee.

2. The lantern which was purchased in England is fixed on a tower 127 feet 6 inches above low water mark on the south-west corner bastion of the town, and has a fixed dioptric lens apparatus to illumine 180,° and is of 6 feet 6 inches diameter, and of the 4th order, situated latitude 20° 49′ 42″ north, and longitude 69° 23′ 8″ east, and is visible about 18 miles.

3. I have taken the precaution to impress on His Highness the Rao the necessity that exists for satisfactory arrangements being made to ensure the light being properly kept up, and as I am satisfied with the assurances His Highness has given me, I consequently can now confidently report its establishment, should His Excellency in Council deem it advisable to notify the same for general information.

4. I trust this reform on the part of His Highness the Rao may have the commendation of Government.

No. 114.

Copy of the above forwarded to the Colonial Secretary, Hong-Kong, for the information of His Excellency the Governor. This intimation has not been formally notified, as the Government of India cannot guarantee the maintenance of the light.

No. 64.

GOVERNMENT NOTIFICATION.

Tenders will be received at this Office, until Noon of Tuesday, the 14th instant, for the supply of a Six Oared Gig, of the following specifications, viz.:-

Length, 30 feet. 6 inches. Beam, $4\frac{1}{2}$ $\times 1$ Awning Stanchions (2). Grating, Fore and Aft. Six Ash Oars.

Six Brass Rowlocks. Twelve Brass Knees, 3 lbs. each. Two Boat Hooks. One Yoke. One Brass Stem Plate. One Brass House Frame. One Iron Keel Plate.

House, Cotton Canvas.

Awning,

Remarks.—The hull to be Red Cedar or Teak-wood and Copper fastened.

By Command,

J. GARDINER AUSTIN, Colonial Secretary.

Colonial Secretary's Office, Hongkong, 4th April, 1874.