### SELECTIONS FROM THE RECORDS OF THE BOMBAY GOVERNMENT.

No. CX.-New Series.

ANNUAL REPORT

ON THE

# BOMBAY GAOLS,

INCLUDING SIND AND ADEN,

FOR THE OFFICIAL YEAR 1866-67.

Bombay:

PRINTED FOR GOVERNMENT 'AT THE EDUCATION SOCIETY'S PRESS, BYCULLA.

1868.

# ANNUAL REPORT

#### ON

## THE BOMBAY GAOLS,

#### INCLUDING SIND AND ADEN,

#### FOR THE OFFICIAL YEAR 1866-67.

Poona. Yerrowda. Sattara. Sholapoor. Belgaum.	Dharwar. Kalladghee. Taona. , Dhoolia.	Surat. Kaira. Ahmedabad. Aden.	The Gaols named in the margin were inspected during the year. The Gaol at Aden was visited for
	:		the first time.

The number in custody in the Gaols at the close of the. 2. previous year and that admitted during the Prisoners in Custody. year under report are exhibited below :---

	. 1	In 1868-67	<i>.</i>	In 1865-66.			
	Males.	Females.	Total.	Males.	Females.	Total.	
Number remaining in gaol on the last day of the previous year	6,126	277	6,403	5,524	292	5,816	
Number admitted into gaol during the year	14,826	786	15,612	17,599	862	18,461	
Total	20,952	1,063	22,015	23,123	1,154	24,277	
Deduct transfers			2,876			4,374	
Actual prison population			19,139			19,903	

3. There were 22,015 prisoners in confinement during the year, being a decrease of 2,262 as compared with the number during the previous year—deducting, however, the transfers, the number stands at 19,139, showing an actual decrease of 764.

4. The number admitted is 15,612 against 18,461 in 1865-66, this gives a decrease of 2,849 prisoners.

5. The following table gives details as to the manner of dis-Disposal of prisoners. posal of the 22,015 prisoners in the Gaols during the past year :--

	In 1866-67.			In 1865-66.		
	Males.	Females.	Total.	Males.	Females.	Total.
Transferred to other districts.	3,966	18	3,984	4,188	94	4,282
Released	11,169	793	11,962	12,098	772	~ 1 <b>2,</b> 870
Escaped	28		28	35		35
Died	337	2	339	620	10	630
Executed	39	2	41	56	1	· 57
Remaining in gaol on 31st March 1867	5,413	248	5,661	6,126	277	6,403
Total	20,952	1,063	22,015	23,123	1,154	24,277

6. These details will be analysed further on in this report, but attention may here be drawn to the decrease in the mortality due to the absence of epidemic disease; also in the number of escapes and of capital punishments.

Particulars of prisoners 7. These details refer to the 15,612 priadmitted during the year soners only who were admitted into the Gaols:--

	In 1866-67.	In 1865-66.
Committed to Gaol by the Magisterial authorities of the district, by the Civil, Revenue, and Abkaree authorities of the district, under sentence of Courts Martial, by the Dacoity Commissioners	12,582 96 47	13,095 946 44
", under special orders of Government Re-captured after escape in previous years Transferred from one district to another for trial ", for confinement", for transportation ", for benefit of health	9 22	1 2,998 1,073 274
", for release ", for special reasons ", after re-capture ", for banishment ", for subordinate gaols	4  	
Total	15,612	18,461

8. The above table shows a remarkable decrease in the number of convicts transported during the year. The number during 1865-66, when the orders of the Government of India directing that sentences of transportation should be carried out in cases only of those under sentence of 14 years and upwards were in force, was 1,073, whereas during the past year, when this restriction was removed soon after the commencement of the year, it fell to 277. The cause is due to the fact that 449 convicts, who had been detained under the operation of the orders above referred to, were included among those who were transported during that year. It is true there was a decrease of 513 in the number of admissions into the Gaols, but this is not sufficient to account for the difference. The cause must be sought for among the Police records, or those of the Sessions' Courts.

Particulars of transfers.

9. The details here subjoined relate to all the prisoners in confinement during the year :---

3

		In 1866-67.	In 1865-66.
27 27 29 29 29 29 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	red from one district to another for trial for confinement for canal gangs for transportation to Depôt Gáol for benefit of health for release for special reasons after re-capture to Lunatic Asylum from district Gaols to lockups to central gaol gangs from subordinate to district gaols Gaol while in transit from one gaol to another	26 1,121 743 163 231 2 4 1 5 44 1,237 191 216	24 2,207 497       
	Total	3,984	4,282

Particulars of Prisoners released. 10. The following table gives details regarding the 11,962 prisoners who were released during the year:---

	In 1866-67.	In 1865-66.
Acquitted after trial by the Magisterial authorities of the district	876 553 56 55	925 670 79 57 11,107  32
Total	11,962	12,870

11. The year under report presents a favourable contrast to the Sickness and Mortality. last in respect to the amount of sickness and the number of deaths in the Gaols. While epidemic disease prevailed at Ahmedabad, Yerrowda, and Hydrabad in 1865-66, it was almost entirely absent during the past year. . 12. The only exception was at Yerrowda, where the sickness of the previous year was prolonged to the commencement of the one under report, but there was no fresh outbreak of sickness.

13. The average number of prisoners was 6,279, against 6,485 during 1865-66; the deaths were 339, whereas Deaths. in the previous year they rose to 630. Of the 339 deaths, 113 occurred at Yerrowda.

Hospital Statistics,

14. The subjoined table gives the details relative to the sickness and mortality during the year :---

	· ·	In 1865-66.
Aggregate number of prisoners of all classes, sick and well, in custody         Daily average number of prisoners.         Aggregate number of prisoners admitted into the Gaol Hospitals.         Number discharged cured.         Number who died         Number remaining under treatment on the 31st March         Ratio per cent. of aggregate in Hospital to strength         ","," of discharged to treated         ","," of deaths to aggregate in Hospital         ","," of deaths to average strength         ","," of deaths to average strength         Percentage of deaths of both sexes to prison population         Male prisoners in gaol.         Deaths of female prisoners         Ratio of deaths of females to the male prison population.         Ferentage of deaths of females to female prison population.         Ferentage of deaths of females to female prison population.         Percentage of deaths of females to female prison population.         Percentage of deaths of females to female prison population.         Actual prison population of the year         Percentage of deaths to actual prison population.	2,042,354 6,279 8,643 8,103 339 201 137.65 93.75 3.92 5.40 22,015 1.54 20,952 337 1.61 1,063 2 0.19	5.85 9.71 24,277 2.59

15. The rates of mortality in the above table for the past year contrast favourably with those for the previous one. The ratio per cent. of deaths to average strength was 5:40 against 9:71 during 1865-66, and the percentage of deaths to actual prison population, which has been exhibited as per Resolution of Government No. 3,572, dated the 13th November 1866, was 1:77, against 3:15 in the previous year.

Admissions into Hospital according to classification of Registrar General. 16. The table given below exhibits the number treated in Hospital, the deaths and the percentage of deaths to treated under each class of diseases :---

	' Iı	n 1866-67	1.	. <sup>Iı</sup>	n 1865-66	3.
	Treated in Hospital.	Deaths.	Ratio per cent. of deaths to treated.	Treated in Hospital.	Deaths.	Ratio per cent. of deaths to treated.
CLASS I.						
Zymotic Diseases, viz :						
Miasmàtic	5,486	223	4.06	6,931	498	7.19
Enthetic.	194 82	4	2·16 4·88	180 189	1 13	0.56 6.88
Parasitic	435		••	566	13	0.35
Total	6,197	231	3.13	7,866	514	6.23
CLASS II.			•			
Constitutional Diseases, viz :					1	
Diathetic Tubercular	16 20	4	25•00 25•00	26 20	4 5	15·38 25·00
Total	36	9	25.00	46	, 9	19.57
CLASS III.	-					
Local Diseases, viz :				ł		
Diseases of the nervous system.	156	6	<b>3</b> ·85	130	7	5∙38
tem	8	3	37-50	6	2	33.33
tem	258	- 23	8-91	325	31	9∙54
tem	344	14	- 4.07	402	21	5.22
" of the urinary system.	28.	4	14-29	13		••
" of the reproductive system	22		••	31	•• .	••
" of the locomotive sys- tem	22	2	9 <sup>.</sup> 09	15		
" of the integumentary system	962	3	0.31	1,183	6	0-51
. Total	1,800	55	3.06	2,105	67	3.18

	In 1808-67.			In 1865-66.		
	Treated in Hospital.	Denths.	Ratio per cent. of deaths to treated.	Treated in Hospital.	Deaths.	Ratio per cent. of deaths to treated,
CLASS IV.						•
Developmental Diseases, viz:—			•			
Atrophia Debility Senectus	50 , 47 23	12 14 12	24·00 29·79 52·17	76 39 15	16 1 8	21·05 2·56 53·33
Total	120	38	31.67	130	25	19.23
CLASS V.		•				
Violent Diseases, viz :						•
Accident	450	5	1.11	506 1	3 '	0.59
Execution Other violent causes not classed Sudden deaths, causes not as-	40	1	2.50	44	12	27 27
certained		••				••
Total	490	6	1.22	551	15	2.72
All causes	8,643	339	3.92	10,698	630	5.89
Specified causes	8,643	339	3.92	10,698	630	5.89

17. The bulk of the cases treated comes under the class of Zymotic diseases, of which there were 6,197; of this number 5,486 were from malarious causes or miasmatic and preventive diseases. The rate of mortality under this head was 4.06 per cent., and under the whole class of Zymotic diseases 3.13 against 6.53 during the previous year.

18. The highest rates of mortality, and they are unusually high this year, probably the result of the epidemic of the previous year, come under Class IV., which represents diseases of malnutrition, such as atrophy, debility, &c; the percentage of deaths to treated is 31.67, against 19 23 during the previous year.

19. Next in the scale are constitutional diseases, under Class II., the rates of mortality in which were 25.00. The percentage of all the classes was 3.92, against 5.89 during 1865-66.

20. The annexed table gives the deaths Religion. and rates of mortality with respect to the religion of those in Gaol :---

	In 1866-67.			In 1865-66.		
	Daily average strength of the respective classes named.	Deaths.	Ratio of deaths to aver- age btrength as per column I.	Daily average strength of the respective classes named.	Deaths.	Ratio of deaths to aver- age strength as per column IV.
Hindoos	3,428	190	5.54	2,825	241	8.53
Mussulmans	2,030	92	4.23	1,971	211	10.71
Christians	65	1	1.54	52	. 2	3.85
Other denominations	· 311	29	9·32	326	18	5·52
Classification not received	445	27	6 <b>·0</b> 7	1,311	158	12.05
Total	6,279	339	5.40	6,485	630	9.71

21. The ratio per cent. of deaths among the 3,428 Hindoo prisoners was 5.54, among the 2,030 Mahomedans, it was 4.53. There were but 65 Christians in all the Gaols, among these, the rate of mortality was 1.54 per cent.

<b>22.</b> 1	in the follo	wing table ar	e also shown
the deaths	and rates	of mortality	with regard
to sex :		÷	-

	In 1866-67.			In 1865-66.		
	Duily average strength in custody.	Deaths.	Ratio per cent. of deaths to daily average strength in custody.	Daily average strength in custody.	Deaths.	Ratio per cent. of deaths to daily average strength in custody.
Males	6,001	337	5.62	6,209	620	9-99
Females	278	2	0.72	276	10	·3·62
Total	6,279	339	5.40	6,485	630	9.71

23. There were but two deaths among females. The ratio per cent. among the 6,001 males was 5.62, and among the 278 female prisoners was 0.72. This result contrasts favourably with the previous year's rates, which were 9.99 and 3.62 respectively.

24. The details given below should at what period among life Period of confinement at time of death. prisoners and those sentenced to different terms of imprisonment, death took place :---

						•	
	1	n 1866-6	7.	In 1865-66.			
	Daily average strength.	Deaths.	Ratio per cent. of deaths to daily average strength.	Daily average strength.	Deaths.	Ratio per cent. of deaths to daily average strength.	
Among term Prisoners. In confinement for 3 months and under ,, ,, for 6 months and above 3 months	5,620	72 49	1·28 0·88	4,931 4,786	124	2·51 1·57	
Carried forward 2 G		121			199		

. 9

· Sex.

	, I	n 1866-6	7.	1	n 1805-6	B.
	Daily average strength.	Deaths.	Ratio per cept. of deaths to daily average strength.	Daily average strength.	Deaths.	Ratio per cent. of deaths to daily average strength.
Brought forward		121			199	
In confinement above 6 months and up to 1 year	5,499	78	1.42	4,712	94	1.97
,, above 1 year and up to 2 years	5,421	53	0.98	4,617	83	1.78
,, above 2 years and up to 5 years	5,368	28	0.52	4,534	47	1.04
" above 5 years and up		17	0.32	4,516	18	0.4
to 10 years	5,323	4	0.02	4,510	11	0.24
	5,620	301	5.36	4,931	452	9.17
Among life Prisoners.	· ·					
In confinement for 6 months and under	214	2	0.93	.243	6	2.47
,, above 6 months and up to 1 year ,, above 1 year and up	212	1	0.42			
to 2 years			•• •			••
" above 2 years and up to 5 years		· ·		237	1	0.42
" above 5 years and up to 10 years	211	1	0.47	236	4	1.69
" above 10 years and up to 20 years	210	3	1.43	232	. 2	0.80
", above 20 years and up to 30 years ", above 30 years	207		1.93	230 224	6 1	2.60 0.45
Total	214	11	5.14	243	20	8·23
Details not furnished	445	27	6.07	1,311	158	12 <sup>.</sup> 05
Grand Total	6,279	339	5.40	6,485	630	9.71

.

25. From six months to one year appears to have been the most fatal period of confinement, and from above 10 years the least so, among "term prisoners." Among those under life sentences the most fatal period was from 10 years to 30 years, and the most favour-able from six months to one year, and from five years to ten years.

26. The rates of mortality are here given Occupation in Gaol. also among labouring, non-labouring, and untried prisoners :---

	- I	n 1866-6	7.	I	n 1865-60	3. *
	Daily average strength of each class in custody.	Deaths.	Ratio of deaths to average strength of each class in custody.	Daily average strength of each class in, custody.	Deaths.	Ratio of deaths to average strength of each class in custody.
Labouring Prisoners:						-
In-door labourers	3,577	158	4.42	3,310	336	10.15
Out-door labourers	1,844	151	8.19	2,082	253	12.15
Total	5,421	309	5.70	5,392	589	10.92
Non-labouring Prisoners.						
Sentenced without labour	186	6	.3.23	245	· 11	4:49
Inefficient from age or sick- ness, and convalescents ex- cused labour	502	19	3.78	679	26	3.83
Total	688	-25	3.63	924	37	4.00
Untried-Prisoners.			•		·	
Untried	170	5	2.94	169	A	2.37
Grand Total	. 6,279	339	5.40	- 6,485	630	9.71

27. As during the previous year, the rates of mortality were higher among those employed on out-door labour, such as on roads, canals, &c., than among those engaged within the Gaol walls or in their immediate vicinity, the ratios per cent. to average strength were 8.19 and 4.42 respectively. If the data be correctly collected and calculated, this will, as a rule, I believe, be always found to be the case.

Details of Occupation.

28. The different employments on which the in-door and out-door labouring prisoners were engaged, are here exhibited in detail :---

	I	n 1866-6	7.	In 1865-66.			
	Daily average strength of each Class in custody.	Deaths.	Ratio of deaths to strength in column 1.	Daily average strength of each Class in custody.	Deaths.	Ratio of deaths to strength in column 4.	
In-door Labourers.							
Employed in manufactures	1,327	53	3.99	1,399	133	9.51	
" as Gaol servants	854	26	3.04	651	21	3.22	
" in miscellaneous works	941	55	5.84	707	97	13.72	
" as Hospital attend- ants	- 80	1	1.25	69			
" as Convict Work overseers, guards, and warders				46	-		
" on light labour, such as cleaning gao compound, weed ing grass, level- ing ground, being	-						
convalescent, old, and weak	272	23	8∙46	· 438	85	19.41	
Total of in-door labourers	3,577	158	4.42	3,310	336	10.12	

		n 1866-6'	7.	In 1865-66.			
	Daily average strength of each class in custody.		Ratio of deaths. to strength in column 1.	Daily average strength of each class in custody.		Ratio of deaths to strength in column 4.	
· · · · · · · · · · · · · · · · · · ·							
Out-door Labourers.						•	
Employed in repairing Gaols ,, in constructing		1	0.92	416	97	23.32	
Gaol buildings	644	96	14.91				
" on the roads " in the Gaol gar	130	- 6	4.61	397	38	9.57	
den	267	10	3.74	258	24	9.30	
" in making bricks. " on miscellaneou			••	133		0.75	
works ,, by the Publi	514 c	36	7.00	878	93	·10·59	
Works Depart ment	144	2	1.38		<u>.</u>		
Total of out-door Labourers.	1,844	- 151	8.19	2,082	253	12.15	
Total of labouring prisoners	. 5,421	309	5.70	-5,392	589	10.92-	
Non-labourers.		1 					
Sentenced without labour Inefficient from age, convales cents, and others excused al labour on account of phy	-	6	3.23	245	. 11	4.49	
sical debility	502	19	3.78	679	26	3.83	
Prisoners under trial	. 170	5	2.94	169	4	2.37	
Total of non-labourers	858	30	3.49	1,093	41	3.75	

29. Of the in-door labourers the lowest rates of mortality occurred among the menial servants, such as Hospital attendants, and those employed as cooks, sweepers, &c., and the highest, as was to be anticipated, among the old and weak, engaged on light labour. The ratio for the aggregate of this class of labourers was 4.42 against 10.15 during the previous year.

30. Of out-door labourers the lowest rates occurred among those employed in repairing Gaol buildings, and by the Public Works Department; these were 0.92 and 1.38 respectively: the highest among the convicts engaged in constructing new buildings, such as at Yerrowda—the ratio per cent was 14.91 in the case of these men. The rate for the aggregate of the class of out-door labourers was 8.19 against 12.15 during 1865-66.

31. Prisoners under trial exhibited a lower rate of mortality than those sentenced to simple imprisonment. The ratio per cent. was 2.94 and 3.23, the total percentage being 3.49.

Sentences.

32. The sentences of those who died, together with the rates of mortality among them, are given below :---

	I	n 1866-6			n 1865-6	
	Daily average num- ber of prisoners sen- tenced for the po- riods named.	Deaths.	Ratio per cent. of deaths to average strength as per column 1.	Daily average num- ber of prisoners sentenced for the periods named.	Deaths.	Ratio per cent. of deaths to average strength as per column 4.
Term Prisoners sentenced for- 6 months and under Above 6 months and up to 1 year , 1 year and up to 2 years , 2 years and up to 5 years	1,603 1,222 944 1,040	58 66 53 87	3·62 5·40 5·61 8·37	1,638 994 893 579	147 88 98 65	8.97 8.85 10.97 12.95
, 2 years and up to 5 years , 5 years and up to 10 years , 10 years	280 443 5,532	11 27 302	3·93 6·09 5·46	377 164 4,645	38 15 451	10.08 9.15 9.66
Till securities furnished As criminal lunatics Civil prisoners	79  	 	••	68 •• 64	  1	1.56
Life Prisoners. Sentenced for life Under trial Details not furnished	64 170 434	5 5 27	7·81 2·94 6·22	224 173 1,311	20  158	8·93 12·15
Total	6,279	339	5.40	6,485	630	9.71

33. Those sentenced to six months and under, and to five years up to 10 years, exhibited the lowest percentage of deaths; the highest occurred among those sentenced to two years up to five years. The total rate for the class of "term prisoners" was 5.46, whereas during the previous year it was 9.66.

34. The percentage of mortality arrangedCrimes.according to the different crimes is here given<br/>in detail :---

		'In 1	866-67.			In J	1865-66.	<u> </u>
	1	1 2 3		4	5 6		7	8
	Daily average strength of each class in custody.	Deaths.	Ratio per cent. of deaths to average strength in column 1.	Ratio per cent. of denths to total casualties.	Daily average strength of each class in custody.	Deaths.	Ratio per cent. of deaths to average strength in column 5.	Ratio per cent. of deaths to total casualties.
Thieves	1,903	127	6.67	37.46	2,317	246	10.62	39.05
Dacoities	372		6.45	7.08			۰.	
Murderers	251	7	2.79	2.06		.8		
Cattle Stealers	411	17	4 14	5.01	544	54	9.93	8.57
Burglars	342	8	<b>2</b> ,34	2.36	577	56	<b>9·7</b> 1	8.89
Budmashes	61	5	8·20	1.47	650	30	4.6	4.76
Data not furnished	434	27	6.37	<b>7·9</b> 6	1,311	158	12.05	25.08
Total	3,774	215	5.20	63·40	5,996	570	9.51	90.48

35. The lowest rates occurred among Murderers and Burglars; these were 2.79 and 2.34 respectively—the highest among Budmashes and Cattle Stealers, as represented by 8.20 and 4.14 per cent. Occupation prior to imprisonment. 36. The rates of mortality among prisoners of different trades and occupations are given below :---

		In 1	866-67.			In 1	865-66.	
	1	2	3	4	5	6	7	8
	Daily average strengtlı of each class in austoly.	Deaths.	Ratio of deaths to strength in column 1.	Ratio of deaths to total casualties.	Daily average strength of each class in custody.	Deaths.	Ratio of deaths to strength in column 5.	Ratio of deaths to total casualties.
Agriculturists Coolies Servants	2,691 1,399 512	155 78 24	5.28	45·72 23·01 7·08	1,307	127	9.72	35·24 20·16 9·84
Total	4,602	257	5.52	<b>75</b> ∙81	4,201	411	9.78	65.24

37. The highest rates occurred among the agricultural class and the lowest among domestic servants.

Castes and Sects. 38. The mortality among the different castes and sects is given in detail in this table :---

		In 1	866-67.			In 1	1865-66.	
	1	2	3	4	5	6	7	8
-	Daily average strength of.	Denths.	Ratio of deaths to strength in column 1.	Ratio of deaths to total casualties.	Daily average strength of.	Deaths.	Ratio of deaths to strength in column 5.	Ratio of deaths to total casualtics.
Hindoos. Coolies and Bheels Coonbees Mahrattas Brahmins Bunyas Mahars Lohanas	777 753  188 - 89 143 	68 42  11 3 8 	8·75 5·58  5·85 3·37 5·60 	20.06 12.39  3.24 0.89 2.36 	639 2 98 73	106 60  11 7 6 2		16.82 9.52  17.46 1.11 0.95 0.32
Total	1,950	132	6.77	38.94	1,480	192	12.97	30.47

·				1 D				
	·	In 1	866-67.			In 1	865-66.	
	1	2	. 3	4	5	6	7	8
	Daily average strength of.	Deaths.	Ratio of deaths to strength in column 1.	Ratio of deaths to total casualties.	Daily average strength of.	Deaths.	Ratio of deaths to strength in column 5.	Ratio of deaths to total casualties.
Mussulmans.			1	•			,	
Shaiks	399	20	5.01	5.91	157	30	19.11	4.76
Syuds	169	3	1.78	<b>0∙8</b> 8	105	4	3.81	0.63
Seedees	33	1	<sup>′</sup> 3∙03	0.29	136	79	58.09	12.54
Beloochees	213	29	13.62	8.55	255	40	15.68	6•35
Hill Tribes, &c	225	7	3 <sup>,</sup> 11	2.07	125	4	3.2	0.63
Khaskhullies	51	`3	5•88	<b>0</b> ·88	75	3	4•	0.47
, Total	1,090	63	5•78	18·58	853	160	18·76	25.38
• Other denominations.								
Chinese	241	. 20	′8∙30	5-91	110	7	6 <sup>,</sup> 36	1.11
Malays	68	9	13.24	<b>2.</b> 65	60	4	6.06	0.63

39. Among the class of Hindoos, the Coolies and Bheels show the highest rates; Brahmins, Mahars, and Coonbies follow in succession; the lowest was among Bunyas or grain dealers.

40. Of Mussulmans, the death rates were extremely high among the Beloochees; they were lowest among Syuds, Seedees, and Hill Tribes.

	Ī	n 1866-6	7 <b>.</b> ·	In 1865-66.			
	Daily average of pri- soners of the ages particularized.	Deaths.	Ratio per cent. of deaths to avérage strength as per column I.	Daily average of pri- soners of the ages particularized.	Deaths.	Ratio per cent. of deaths to average strength as per column 4.	
Under 20 years of age From 20 to 30 years , 30 to 40 ,, , 40 to 50 ,, , 50 to 60 ,, , 60 to 70 ,, Above 80 years Details not received	361 1,671 1,738 786 329 105 27 2 1,260	3 55 73 36 12 17 1 2 140	0.83 5.29 4.20 4.58 3.65 16.19 3.70 100.00 11.11	491 2,061 1,490 685 290 108 40 9 1,311	62 183 127 47 30 18 1 4 158	12.638.888.526.861.0316.672.544.4412.05	
Total	6;279	339	5•40	6,485	630	9.71	

42. The lowest rates occurred among those below 20 years of age, from 20 to 30, and from 50 to 60 years.

Locality of imprisonment. 43. The data given below refer to prisoners confined in Gaol in their Native and in other than their Native, Districts.

· · · · · · · · · · · · · · · · · · ·	-	o 1866-6	7.	Įn 1865-66.			
· · · · · · · · · · · · · · · · · · ·	Daily average strength of.	Deaths.	Ratio per cent. of deaths to daily average strength.	Daily average strength of.	Deaths.	Ratio per cent. of deaths to daily average strength.	
Prisoners of the District	4,665	200	4.2 9	3,990	369	9.25	
. " of other Districts	1,614	139	8.61	1,184	103	8·70	
Data not furnished	••			1,311	158	12.05	
Total	6,279	339	5.40	6,485	630	9.71	

18

19

44. The rates of mortality among prisoners of other than their Native Districts were far in excess of those among prisoners confined in their own Districts.

Deaths according to seasons. 45. In these tables are shown the rates of sickness and mortality for every month in the year.

46. The percentage of sickness was highest in August, September, October, and December; and lowest in February and March. The percentage of deaths was higher in July than during any other month, and lowest in October and January.

47. The deaths from Cholera amounted to four only, against 54 for the previous year; three of these occurred in September. There were 24 deaths from Dysentery; the highest rates were in September and December, the lowest in July, October, February, and March.

48. Of Diarrhoea there were 59 deaths, it was most fatal in July, the lowest rate was in January.

49. The deaths from fever were 122.

	Daily avera ia Cus		Aggregate treated in 1 during each of the y	Hospital 1 montli		ber dis- l Cured,	daily avera	cent. of treated to gestrength aol.	Ratio per c charged gate tr		deaths t	r cent. o o aggre- reated.
	1866-67.	1865-66.	1866-67.	1805-66.	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-60.	1866-67.	1865-60
May June July September October November December January February March April	6,540 7,373 6,560 6,653 6,054 5,631 5,669 5,820 5,778	5,854 5,938 6,336 6,456 6,9910 6,934 6,556 6,667 6,434 6,587 6,453	802 779 967 934 922 790 803 646 565 538	776 753 823 829 993 1,058 889 882 1,035 915 901 844	681 744 811 901 863 890 762 786 632 523 510	706 661 755 724 855 1,021 854 793 862 895 797 880	12.26 10.59 13.67 14.23 14.04 14.88 13.05 14.26 10.87 9.71 9.80 	$13.26 \\ 12.68 \\ 12.99 \\ 12.84 \\ 14.83 \\ 15.31 \\ 12.82 \\ 13.45 \\ 15.52 \\ 14.22 \\ 13.68 \\ 13.08 \\ 13.08 \\$	84.91 95.51 90.41 92.40 96.33 96.46 97.88 97.83 92.57 94.80	90.98 87.78 91.74 87.33 86.10 96.50 96.06 89.91 83.29 97.81 88.46 104.27	4·49 3·85 5·13 4·14 3·85 2·49 3·92 4·23 2·79 4·07 4·07	4.64 4.25 4.98 6.88 5.54 5.67 4.05 6.69 8.99 5.68 5.66 6.87
Total	69,067	77,820	8,643	10,698	8,103	9,803	12.51	13.75	93.75	91.63	3.92	5.89
Mean	6,279	6,485	786	891	737	817	12.52	13.74	93.77	91.69		

				•						DEAT	(HS )	FROM								
		Cho	lera	3.	Dysentery.				Diarrhœa.				Fet	7er.		Ì	Pht	his	is.	
	1	866-67.	í	£65-66 <b>.</b>	18	66-67.	· 1	86 <b>5-6</b> 6.	1	866-67.	18	85 <b>-</b> 66. '	18	66-67.	. 180	35-66.	11	666-67.	1	18 <b>6</b> 5 6
	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average
May June	1	··· ·· ·· ··	12 11 11 10 3 7  54	0.20 0.18 0.17 0.15 0.05  0.11   0.11	2 2 1 3 4 1 3 4 2 1 1  24	0.02 0.04 0.06 0.02 0.06 0.07 0.04 0.02 0.02 0.02 0.02 0.03	2 5 2 4 6 1 14 20 8 3 4 69	0.08 0.03 0.06 0.09 0.02 0.21 0.30 0.12 0.05 0.06 0.09	8 7 13 9 2 3 6 5 1 5 5 9	0.11 0.20 0.13 0.03 0.05 0.10 0.09 0.02 0.09  0.09	5 10 8 13 13 10 9 9 9 9 9 9 9 9 5 10	0.17 0.13 0.20 0.19 0.15 0.13 0.14 0.13 0.14 0.08 0.15 0.14	777	0.15 0.30 0.31 0.17 0.11 0.12 0.18 0.12 0.15 0.12 0.15 0.12 	8 7 8 23 21 32 13 16 42 24 30 32 256	0.12 0.13 0.36 0.31 0.46 0.19 0.24 0.63 0.37 0.45 0.50 0.33	··· ··· ··· ··· 5	0.02	1  1  1 	0.0
Mean		0.06		0.83		0.37		1.06.		0.94		1.70	··'	1-94		3.94	ŀ	0.08	••	0.

4						Death	S FRO	, MM						-		
		All other	Disea	505.		,		Other	Causes		,		Total	Deaths :	trom al	I Cause
	186	6-67.	180	5-66.			lental.				cidal.		18		18	65-66.
		ë ë		<u>8.8</u>		8-67.	18	35-66.	18	66- <b>67.</b> ≌ =	18	65-66.		0		••
	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in Gaol.	Deaths.	Ratio per cent. of deaths to average strength in
Iny une uly eptember Dotober Dovember evecmber ebruary Iarch pril Total	13 9 11 7 16 10 12 14 7 7 12 	0.19 0.12 0.16 0.15 0.24 0.16 0.19 0.24 0.12 0.12 0.12 0.19 	7 4 9 14 11 12 13 22 10 12 12	0.14 0.21 0.16 0.20 0.33 0.16 0.18 0.19	 1 1  1  1 2 	0.02  0.02 0.02 0.03 	1	0.02	··· ··· ··· ··· ···	··· ·· ·· ·· ·· ·· ·· ·· ··	· · · · · · · · · · · · · · · · · · ·	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	36 30 46 40 36 23 31 34 18 23 22 	0.55 0.41 0.59 0.54 0.57 0.52 0.61 0.32 0.40 0.38 	36 32 41 57 55 60 36 59 93 52 51 58	0.54 0.64 0.88 0.89
	118	0.17	135	0.17	6	0.002	1	0.001	1	<b>0</b> ∙001	1	0.001	339	0.49	630	<b>0</b> ·8
Mean		1.88		2.08		0.08	••	0.02		0.02		0.02		5.40		9.71

The largest number occurred in July, but the rate was highest in August, it was lowest in October, November, January, and March.

50. There were five deaths from Phthisis; the rate was highest in October and November.

From all other diseases, there were 118 deaths. The 51. largest number occurred in September and December, during which months the rates of mortality were also highest.

The total number of deaths was 339; the largest number 52. occurred in July, viz: 46; there were 40 in August, and 36 in May and September. The rates were highest in July and December and lowest in January.

The diseases from which the greatest 53. number of deaths took place, are here specified Specific causes of death.

	186	6-67.	180	5-66.	ar decrease in as compared		4 yeari	ecrease in compared	e of the	-	-
DISBASES.		Ratio per cent. of deaths to total daily average strength in Gaol.		Ratio per cent. of deaths to total daily average strength in Gaol.	Increase or decr 1866-67, as cor	with 1865-66.	Average mortality during the 4 years preceding 1866-67.	Increase or decrease 1866-67, as compa	yei	of death	er cent. s to total alties.
	Deaths.	Ratio per total dai in Gaol.	Deaths.	Ratio per total deil in Gaol.	Increase.	Decrease.	Average m preceding	Increase.	Decrease.	In 1866-67.	In 1865-66
Cholera Dysentery Diarrhœa Fever Phthisis	4 23 59 122 5	0.06 0.37 0.94 1.94 0.08	54 69 110 256 4	0·83 1·06 1·70 3·95 0·06	0.02	0·76 2·01	0.64 0.68 1.23 1.56 0.12		0·58 0·31 0·29 0·04	6·78	8.57 10.95 17.46 40.63 0.64
Total	213	3.39	493	7·60 ·		4.21	4.23	•••	0.84	62.83	78:25
All other diseases.	119	1.90	135	2.08		0.18	1.89	0.01		35.10	21.43
Other causes, acci- dental, suicidal, old age, and decay	7	0.11	2	0.03	0.08		0.13		0 02	2.07	0.32
Grand Total	339	5.40	630	9.71		4.31	6.25		0.85	100.00	100-00

in detail :---

54. Only four deaths occurred from Cholera, whereas the number in the previous year was 54. There has been a large decrease also in the number of casualties from Dysentery, Diarrhœa, and Fever, which is very satisfactory.

55. The percentage of deaths from the five diseases enumerated in the table was 3.39, against 7.60 in 1865-66. Calculating the ratio per cent. of deaths on the total casualties, instead of, as above, on the average strength, it will be observed that the deaths from Fever give a ratio of 35.99 per cent., Diarrhœa 17.40, Dysentery 6.78, Phthisis 1.48, and Cholera only 1.18.

Mortality from ordinary diseases contrasted with that of the last decade. 56. The ratio per cent. of deaths from Cholera as contrasted with that from ordinary diseases for the last decade, is given below :---

	Ratio of Deaths by Cholera.	Ratio of Deaths from ordinary Diseases.	Total.
1857	0.49	3.87	4.36
1858	0.02	3.54	3.59
1859	0.77	3.43	4·20
1860	1.63	2.66	4.29
1861	1.43	4·05	5.48
1862	1.07	4.98	6·05
1863	0·04	. 4.98	5.02
1863-64	• 0•51	7.28	7.79
1864-65	<b>0</b> ∙60	3.65	4.25
1865-66	0.83	8.88	9·71
Average of the above 10 years	0.74	4.73	5.47
1866-67	0.06	5.34	5.40
Increase	••••	0.61	••
Decrease	0.68		• 0•07

57. The percentage during the past year shows a slight decrease from that of the preceding ten years—the figures being 5.40 and 5.47 respectively.

58. The ratio of deaths from cholera was lower during the past year than during any period of the last decade, except in 1858 and 1863, when the figures were nearly equal.

Gaols in which the mortality was below 6 per cent. and also below the decennial average calculated on the average strength. 59. The table below gives the details as per margin, and shows that in 13 Gaols the mortality was below 6 per cent. and below the decennial average :---

		ality in 16-67.	۵ _ I	Avera during precedi		years		Differer	ice in 1	1866-67.	
	y Diseases			Diseases.		•	ord	ortality by linary eases.		ortality holera.	Tease.
	By ordinary Diseases.	By Cholera.	Total.	By ordinary Diseases.	By Cholera.	Total.	Increase.	Decreme.	Increase.	Decrease	Actual Decrease.
Dhooliakote Sholapore Hydrabad Dhoolia Dharwar Ahmednuggur Ahmedabad Tanna Poona Dohud Surat Carwar	0.81 1.78 2.36 2.44 2.63 2.42 2.81 3.35 2.82 3.87 4.58 5.20	0.61 0.28 0.63	3·09 3·35	5.90 3.26 3.29 4.82 7.01 4.09 4.03 16.39 8.15	0.43 0.16 0.15 0.34 1.81 0.85 0.81 1.44 0.34 3.28 3.11 0.78	4·37 19·67 11·26	•••••••••••••••••••••••••••••••••••••••	1.61 4.75 3.54 0.82 0.66 2.40 4.20 0.74 1.21 12.52 3.57	··· ·· ·· 0·29	0.43 0.16 0.15 0.34 1.81 0.24 0.53 1.44 3.28 3.11 0.78	2.04 4.91 3.69 1.16 2.47 2.64 4.73 2.18 0.92 15.80 6.68 0.78

60. In the report for 1865-66, there were nine Gaols included in this table; the number has now increased to 13. Sholapore shows the lowest rate of mortality during the past year, as well as during the last ten years.

4 G

61. By far the greatest decrease in the rate and mortality, both from ordinary diseases and cholera, has occurred at Dohud, a Gaol which has but recently been placed under the control of this Department; it amounts to 15.20 per cent. At Surat, Ahmedabad, and Hyderabad, the decrease has also been considerable.

Deaths below 6 per cent. but in excess of decennial average. 62. The rate of mortality was below six per cent. in the six Gaols named in the table, but in excess of the average of the last decade :--

	Mor 18	tality 66-67.	in	Averag during precedin	the 10	Veara		Diffe	rence	in 1866-6	7.
Gaois.	y Discuses.		,	/ Diseases.						uortality Cholera.	rease.
	By ordinary Disenses.	By Cholera.	Total.	By ordinary Diseases.	By Cholera.	Total.	Increase.	Decrease.	Increase.	Deerense.	Actual Increase.
·.											
Belgaum	1.54	•••	1.54			••	1.54			••	1.54
Aden	2.94	••	2·94	2.15	0.21	2·36	0.79	••	••	0.21	0.28
Kulladghee	2.96		<b>2</b> ·96				2•96	••			2·96
Rajkote	3.03	••	<b>3</b> ∙03	••	1.96	1.96	3.03	••		1.96	1.07
Sattara	3∙94		<b>3·9</b> 4	2.10	0.38	2.48	1.84	···	•:	0.38	1.46
Rutnagherry	4·08		4.08	3.24		3∙54	0.54	••		· ·	0.24

63. The actual increase was highest at Kulladghee, and the lowest at Rutnagherry. Cholera did not show itself in any of these Gaols, so that the increase is entirely due to ordinary diseases.

Deaths above 6 per cent., but not above the decennial average. 64. In the two Gaols named below the death rates were above six per cent., but not above the decennial average :---

. T.	M	ortalit 866-6	y in 7.	during	r the 1	rtality 0 years 366-67,	, T	lifferer	ice in	1866-6	7.
GAOLS.	y Diseases.			y Diseases.		Y		y by nary		nor- y by lera.	rease.
	By ordinary Diseases.	By Cholera.	Total.	By ordinary Diseases.	By Cholera.	Total.	Increase.	Decrease.	Increase.	Decrease.	Actual Decrease.
Bukkur Yerrowda	6 <sup>.</sup> 60 13.87	••	6∙60 13∙87	10·43 13·77	 0·91	10·43 14·68	 0 10	3∙83 ••	••	 0·91	3·83 0·81

65. The actual decrease was 3.83 at Bukkur and 0.81 at Yerrowda. The mortality in both these Gaols was high on account of the nature of the work, and exposure in out-door labour in canals and quarries, &c.

Deaths above six per cent., 66. Only two Gaols show the high and above the decennial average. death rates, as per margin :---

, , , , , , , , , , , , , , , , , , ,	Mortali	ty in 1	1866-67.	of	the 19	ortality years 1863-67.	Ţ	Differei	ace in	1866-1	37.
GAOLS.	ry Diseasea.	2		By ordinary Diseases.	ģ		In mor by ordi Disea	inary	tali	mor- tý bý lera.	ease.
•	By ordinary	By Cholera.	Total.	By ordinan	By Cholera.	Total.	Increase.	Decrease.	Increase.	Decrease.	Actual Increase
Kaira	19.37	•••	19.37	5.83	0-91	6.74	13.54	•••		0.91	12.63
Shikarpore	9.09	••	9 09	4•47	••	4.47	4.62	••	•••		4.62

67. The high rate at Kaira was due to overcrowding; the establishment of the Gaol at Dhooliakote will effectually prevent a recurrence of such mortality. The actual increase was 12.63 per cent. It was 4.62 at Shikarpoor.

Decrease of mortality from ordinary diseases as compared with the decennial average. 68. In fourteen Gaols, as per table below, there was a decrease of mortality from ordinary diseases as compared with the last ten years:---

	Ratio of mor- tality by ordinary diseases in 1866-67.	Average mor- tality by ordinary diseases during the ten years preceding 1866-67.	Decroase in 1800-07.
Dohud	3·87	16-39	12.52
Hydrabad	1.78	- 6•53	4.75
Abmedabad	2.81	7.01	4.20
Bukkur	6·60 ·	10.43	3.83
Surat	4.58	8.12	3.22
Kurrachee	2.36	5.90	3.54
Ahmednuggur	2.42	4.82	2·40
Sholapoor	0.81	2.42	1.61
Poona	2′82	4·03	1.21
Dhoolia	2.44	3∙26	0.85
Tanna	3.32	4.09	0.74
Dharwar	2.63	3.29	0.66
Carwar	5.20	5•20	• ····
Dhooliakote	<u>.</u>		

69.- The number of Gaols in which this decrease has taken place was but 9 during 1865-66, it is now 14, a satisfactory indication of improved health. 70. The decrease was most marked at Dohud ; it was also considerable at Hydrabad and Ahmedabad, and is generally satisfactory in all these Gaols.

Increase of mortality from ordinary diseases as compared with the decennial average. 71. The following table supplies these data, and shows that the increase occurred in nine of the Gaols :---

· · · · · · · · · · · · · · · · · · ·	Ratio of mor- tality by ordinary diseases in 1866-67.	Average mor- tality by ordinary diseases during the 10 years preceding 1866-67.	Increase in 1866-67.
Kaira	19.37	• 5•83	13.54
Shikarpoor	9.09	4.47	4.62
Rajkote	3.03		3.03
Kulladghee	2.96		2.96
Sattara	3.94	2.10	1.84
Belgaum	1.54	·	1.54
Aden	2.94	2.15	0.79
Rutnagherry	4.08	3.54	0.54
Yerrowda	13.87	13.77	0.10

72. In 1865-66, there were seven Gaols included in this table; there is this year an addition of two, which is owing to the sickness at Yerrowda and Kaira.

73. The increase was highest at Kaira and Shikarpoor, and lowest at Yerrowda.

Decrease of mortality from Cho. lera as compared with the decennial average. 74. The table below shows in what Gaols this decrease has taken place :--

	Ratio of mor- tality by Cholera in 1866-67.	Average mor- tality by Cholera during the 10 years preceding 1866-67.	Decrease in 1866-67.
Dohud	•• ••	3·28 3·11	3·28 3·11
Rajkote	••••	1·96 1·81	1.96
Dharwar Tanna	••••	1.44	1·81 1·44
Yerrowda Kaira	••••	0·91 0·91	0·91 0·91
Carwar	0.28	0·78 0·81	0·78 0·53
Sholapore Sattara	•• ••	0·43 0·38	0·43 0·38
Dhoolia	0.63	0·34 0·85	0·34 0·22
Ahmednuggur		0.21	0.21
Iydrabad Kurrachee	•••••	0·16 0·15	0·16 0·15

75. There was a decrease of mortality from Cholera in sixteen Gaols, whereas during the previous year, there was a decrease in six only.

76. It was most marked at Dohud and Surat.

Increase of mortality from Cholera as compared with the decennial average.

	Mortality by Cholera in 1866-67.	Average mor- tality by Cholera during the 10 years preceding 1866-67.	Increase in 1866-67.
Poona	0 <sup>.</sup> 63	0.34	0.29

Kulladghee.<br/>Rutnagherry.Belgaum.<br/>Bukkur.<br/>Dhooliakote.78. The Gaols free from<br/>Cholera are exhibited in the<br/>margin.

79. It would thus appear, that there was a decrease of mortality from cholera in sixteen Gaols. An increase, but a very slight one, in one Gaol only, and that six Gaols were entirely free from the disease.

			M	ortalit	y in 186	6-67.		duri	ge mort ig 10 ye ing 186	ears -	Diff	he	Gaols in the eir unhealthi				
Gaozs.	trength.	Der	aths i	rom	Ratio	of dea	ths.	Ratio	of dea	ths.	In rat mort by ordi disea	ality inary	In ra mortal Chol	ity by	Acti	- 1al.	order ness.
	Daily averagé strength.	Ordinary diseases.	Cholera.	Total.	By ordinary diseases.	By Cholera.	Total.	By ordinary diseases.	By Cholera.	Total.	Increase.	Decrense.	Increase.	Decrease.	Increase.	Decrease.	of so that the list :
hooliakote	255 123 65 292 246 457 170 169 165 66 269 319 181 127 196 153 379 505 815 160	$\begin{array}{c} & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & &$	··· ·· ·· ·· ·· ··	•• 1 1 6 14 6 12 5 5 5 5 2 2 11 9 11 7 5 8 7 9 25 46 13 31 13 31 14 14 14 15 14 14 14 14 14 14 14 14 14 14	2:36 2:44 2:96 2:94 2:96 2:42 3:03 2:81 3:35 2:82 3:87 3:94 4:08 4:58 5:20 6:60 9:09 9:09 13:87	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	0.81 1.54 1.78 2.36 2.94 2.96 3.03 3.09 3.35 3.67 3.94 4.08 4.58 4.58 4.58 6.60 9.09 13.87	2.42 6.53 5.90 9.26 3.29 2.15  7.01 4.08 16.39 2.10 3.54 8.15 5.20 10.43 4.477 13.77 .5.83	 0 43  0 16 0 15 0 34 1 81 1 96 0 81 1 96 0 81 1 44 0 328 0 38  S 11 0 78  0 78  0 91 0 078	605 \$60 510 23. 567 196 782 553 4967 248 554 1967 248 554 1967 248 554 1967 248 1967 248 1968 1948 1948 1948	 1-54  296  3.03  3.03  1.84 0.54  4.62 0.100 13.54	1.61 4.755 8.544 0.682 0.66  2.40 0.74 1.21 1.252  3.67  3.68 	0.29  	 0.43  0.16 0.15 0.34 1.81 0.21  0.24 1.96 0.58 1.44  3.11 0.78  0.91 0.91	1.07  1.46 0.54  4.62	668 078 363 081	). In this table, the Gaols are arranged t the healthiest appears at the head of :

81. Sholapore stands first on the list as having been the healthiest Gaol during the last year, as well as during the last ten years.

82. Hydrabad, which was placed at the bottom of the list in the table in the report for 1865-66, as having been during that year the most unhealthy Gaol, is now third in order of healthiness.

83. The Gaols at Dhooliakote, Belgaum, Kulladghee, Rajkote, Bukkur, and Yerrowda have been but comparatively recently established—for all of these, therefore, the data for the decennial period are incomplete, but such as are available from the date of their establishment have been inserted for comparison in future years.

84. The calculations in this table are struck on the prison Rates of mortality cal. culated on the prison population. population of the year as represented by the number admitted into the Gaols during that period.

85. The number remaining from the previous year, and the average strength, are shown in this and the two succeeding tables, but the former has been excluded in the calculations as it forms no part of the prison population of the year.

32

87. The comparative data are calculated on-the average, as well as actual prison population or admission during the year :----

Rates of mortality calculated on the average and actual prison population of 1866-67.

during the year, viz. 15,612, was 1.54.	86 The ratio per cent. of deaths to the total number admitted	
was 1.54.	of deaths	
	to the total	
· .	number	[ 2 1 2
	admitted	

	on th	ining in le last d .865-66	ay of	Admi	itted du 1866-67	ring		Total.		D	eaths		Ratio per cent. of deaths to total Admissions.			
. •	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
Poona Satara Kulladghee Dharwar Belgaum Carwar Rutagherry Tanna Yerrowda Sholapore Ahmedauggur Dhoolia Kaira Kaira Ahmedabad Dohud Rajkote Aden Kurrachee Hydrabad Bukkur Dhooliakote	441 91 147 413 89 199 218 272 2072 2072 2072 215 155 213 306 2000 46 158 694 268 513 338 	43 25 111 30 5 11 14 13 16 51 11 16 22 2 2 2 3 3 3 4 8 5	484 116 158 443 39 204 229 286 907 129 198 246 166 220 328 46 161 698 271 524 338 	272 563 326	$\begin{array}{c} 106\\ 49\\ 96\\ 96\\ 22\\ 10\\ 68\\ 37\\ 24\\ 89\\ 19\\ 26\\ 37\\ 19\\ 26\\ 37\\ 19\\ 24\\ 55\\ 29\\ \\ 29\\ \\ \\ \\ 24\\ 55\\ 29\\ \\ \\ \\ \\ \\ \end{array}$	400 31% 1,059 326 183 1,375 989 412 212 8128 609 596 1,068 323 1945 1,011	1,421 419 1,376 365 553 391 1,579 1,889 491 430 984 745 783 1,337 552 234 531 1,661 1,853 1,601 875 450	149 74 57 126 27 21 82 50 120 120 30 42 59 9 4 6 45 23 63 40 	1,641 875 450	46 25	••	1115121989113156773144722551446646625	2 05 0 51 5 98 0 20 1 16 0 61 0 94 3 96 0 85 1 34 0 85 0 94 0 85 0 94 0 85 0 94 0 82 2 87 2 86 	··· ··· ··· ··· ··· ···	0.77 0.97 1.00 0.80 0.22 1.55 5.9 0.55 5.9 0.11 1.05 0.99 3.77 0.75 0.80	
Total •••••	6,126	277	6,403	14,826	786	15,612	20,952	1,063	22,015	937	2	- 339	1.61	0.19	1.	
Mean average	266.35	12.04	278-39	644·6Ì	34.17	<b>678·7</b> 8	910·96	46-21	957·17	14.65	0.09	14.74	1.61	0.19	1	

မ္မ

រ ភូ

	Daily average strength in Gaol. Total Prison Population of the year.					1	Deaths.		to da	o of De ily aver gth in G	Ratio to Pris			Mean ratio of mortality derised from the two methods of cal- culation.				
	Malea.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.
Poona Sattara Kulladgifoo Diarwar. Bolgaum Carwar Ruthaghorry. Tanna Yorrowda Silolaporo. Ahmednuggur Dhoolia Surat Ahmedauggur Dhoolia Surat Ahmedabad Dohud Dohud Ahmedabad Dohud Kurrachee Hydrabad Silkarpore. Bukkur Dhooliakoto Total	6,001	13  278	815 123 165 246 153 160 350 181 66 170 592 937 506 379 255	537 450 14,826		400 318 1,050 376 183 1,375 982 412 272 858 609 596 1,068 323 194 415 1,011 1,645	337	······································	$\begin{array}{c} 11\\ 5\\ 5\\ 12\\ 1\\ 9\\ 113\\ 1\\ 5\\ 6\\ 7\\ 31\\ 11\\ 1\\ 1\\ 5\\ 6\\ 7\\ 31\\ 11\\ 1\\ 7\\ 2\\ 5\\ 14\\ 66\\ 46\\ 25\\ .\\ 339\\ 1474 \end{array}$	4·44 5·00 3·42 2·800 1·54 4·23 3·16 13·87 0·900 3·36 2·78 4·700 20·399 3·21 3·03 3·01 3·03 3·07 2·399 1·853 9·533 6·60 ·· 5·62 5·62	··· ··· ··· ··· ··· ··· ··· ···	$\begin{array}{c c} 3.45 \\ 3.946 \\ 2.663 \\ 1.540 \\ 3.357 \\ 1.357 \\ 1.357 \\ 3.054 \\ 4.537 \\ 3.054 \\ 4.537 \\ 3.087 \\ 3.087 \\ 3.087 \\ 3.087 \\ 3.087 \\ 3.087 \\ 3.087 \\ 3.087 \\ 3.087 \\ 1.75 \\ 0.60 \\ 1.75 \\ 0.$	1.13 1.19 0.87 1.45 2.05 0.51 5.98 0.20 1.45 5.98 0.20 1.34 0.85 0.32 2.87 2.87 2.87 2.87 2.87 2.87 2.87 2.86 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.34 0.85 0.32 1.56	3.70  1.22   	0.700 0.907 1.055 0.800 0.927 1.555 1.944 0.544 5.958 0.9200 0.9200 0.9200 0.9200 0.9200 0.9200 0.9200 0.9200 0.9200 0.9200 0.92000 0.92000 0.9200 0.92000 0.920000000000	1 83 0 90 3 13 3 14 1 83 9 94 0 556 5 26 1 69 2 86 1 2 17 2 02 2 62 2 62 1 94 2 00 1 0 1 1 - 61 1 - 08 6 - 10 4 - 73    	8-00 3-73 	$2 \cdot 0'$ $2 \cdot 4'$ $2 \cdot 0'$ $1 \cdot 7$ $0 \cdot 9'$ $3 \cdot 3'$ $3 \cdot 0'$ $9 \cdot 0$ $0 \cdot 4'$ $2 \cdot 0'$ $1 \cdot 9'$ $2 \cdot 0'$ $1 \cdot 9'$ $1 \cdot 9'$ $2 \cdot 0'$ $1 \cdot 9'$ $1 \cdot 9'$ $3 \cdot 4'$ $3 \cdot 4'$ $3 \cdot 4'$

i i

88. In the table given below the above data are simplified. It shows that, out of the 6,001, or daily average number of male convicts there were 337 deaths, giving a percentage of 5.62. Of the 278 females, or daily average strength, there were two deaths, the ratio per cent. being 0.72. The rate on the daily average of both sexes was 5.40.

89. The actual male prison population of the year, or admissions, was 14,826, the female population was 786.

90. The percentage of mortality among males was 1.61, and among females 0.19. The rate of the two combined, viz. of the 15,612 admissions, was 1.54, the mean rate was 3.47:-

12 admissions, was I of, the mean face was off.	<u></u>
Dany average number of males in custody	6,001
Deaths	337
Ratio per cent.	5 62
Daily average number of females in custody	278
Deaths	2
Ratio per cent.	0.72
Daily average of both sexes	6,279
Deaths	339
Ratio per cent.	5.40
Prison population of 1866-67, males	14,826
Do. do. do. females	786
Deaths of males	337
Do. of females	2
Ratio per cent. of mortality among males	1.61
Do. do. do. do. females	0.19
Total prison population-male and female	15,612
Total deaths	339
Ratio per cent. of mortality	1.54
Mean rate of deaths among males	3.61
Do. do. do. females	0 45
Mean rate of the two combined	3.47

91. The details contained in this table were given for the first Releases on account of extreme sickness. time in the report for 1865-66, and indicate the increased rates of mortality by the addition of the releases on account of sickness to the actual number of deaths :--- of escapes and re-captures for the last two years :----93. The following table exhibits the number

Escapes.

during the previous year, viz. three from Yerrowda, six from Ahmedabad, and one from Dhooliakote; by treating these releases as deaths, the ratio per cent. is raised from 5.40 to 5.56.

			Inj	1866-67		•		•	'In I	1865-66	3.	-
92.	gth.	•	Deatlis.		cent. of per col. 3 h.	cent. of er col. 5 strength.	gih.		Deaths.		cent. of oer col. 9 	cent. of per col. 11 h.
Gaols. The number	Average strength.	Actual.	Feleased for extreme sick- ness.	Total.	Ratio per ce deatils as per to strength.	Racio per cent. of deaths as per col. 5 to average strength	Average strength.	Ac.aal.	Released ior extreme sick- ness.	Total.	Ratio ver cen dectais as per to strength.	Ratio per deatus as to strength
	2	3	4	5	6	7	8	9	10	11	12	<u>`13</u>
of Te Poona	310 127 169 457 65 173 196 206 815 123 160 246 153 160 356 181 60 170 502 337 506 356 170 6,270	14 6 46 25		11 5 5 9 9 116 1 1 5 16 1 7 7 2 2 5 17 7 7 2 2 5 14 4 6 46 46 25 1	3.45 3.04 2.06 2.63 1.54 4.520 4.08 3.35 13.87 0.81 3.09 3.244 4.58 19.37 3.00 3.244 4.58 19.37 3.00 3.244 4.58 19.37 3.00 3.294 2.36 1.78 9.09 6.60  5.40	$\begin{array}{c} 345\\ 394\\ 296\\ 263\\ 154\\ 520\\ 408\\ 395\\ 1423\\ 081\\ 393\\ 244\\ 458\\ 1037\\ 478\\ 387\\ 387\\ 387\\ 387\\ 390\\ 294\\ 296\\ 178\\ 990\\ 666\\ 0\\ 039\\ \hline \end{array}$	357 1711 85 486 400 161 242 331 661 130 250 206 198 290 250 206 198 290 2566 198 290 2566 291 475 140 6366 211 • •	$\begin{array}{c} 17 \\ 4 \\ \\ 16 \\ 9 \\ 11 \\ 9 \\ 13 \\ 10 \\ 15 \\ 16 \\ 16 \\ 15 \\ 8 \\ 8 \\ 6 \\ 1 \\ 5 \\ 22 \\ 132 \\ 132 \\ 132 \\ 27 \\ 22 \\ \\ 630 \end{array}$	1         	18 4  16 9 14 16 9 7 3 13 10 20 16 16 16 15 151 151 151 27 22 2 602	4.76 2:34  3:20  4.23 14.68 2:30 3:75 5:52 5:3:26 19.67 1:06 3:60 3:3:84 4:77 10:43  9:71	504 234 329 423 1468 230 520 375 1010 552 3368 1967 190 360 360 360 360 360 377 100 360 377 100 360 377 100 32 100 21

36

Year.	Daily average strength.	Number of escapes.	Ratio of escapes to strength.	Number of recaptures.	Ratio of recaptures to escapes.	Amount of reward paid for the re- captures.	Average cost of each rc- capture.
1866-67 1865-66	6,279 6,485	28 35	0·45 0·53	8 18	28·57 51·43		••••

\* *Vide* statement among the Appendices, annexed as per Government Resolution No. 1255, dated 4th May 1865. 94. There were 28\* escapes during the year, giving a ratio of 0.45 per cent.; the number recaptured was 8 only—the ratio per cent. of re-captures to escapes being 28.57.

95. Of the 28 escapes, 15 took place from within Gaol walls, 12 from outside the walls, and one from the Hospital. The largest number, seven, took place from the fort of Bukkur. From the large number of prisoners, from 800 to 1,000, collected at Yerrowda, there was but one escape, a fact which speaks well for the arrangements in force.

96. The ratio per cent. of re-captures to escapes as given above is very small, less than one-half of the previous year.

Escaped convicts remaining at large 97. The number for the last two years is given below :--

_	Males.	- Females.	Total.
Remaining uncaptured at the close of last year	48	•	48
Add—Escaped this year	28		28
Total	76		76
Deduct-Recaptured of escapes of former years.	4		4
	72		72
Ditto ditto of this year's escapes	8		. 8
Remaining uncaptured at the close of this year	64		64

98. The above table shows that 76 convicts remained uncaptured at the close of 1865-66; altogether 12 were re-captured during the year, and 64 still remain at large.

99. The number and proportion of prisoners, male and female, Education. who possess any knowledge of reading and writing, are shown below :---

	Prisoners fairly educated for their position in life.						ers who and wri		<sup>1</sup> Prisoners entirely igno			orant.
	N	uml	er.	to whole in cus-	N	um	ber.	to whole in cus-	1	Number.	,	o whole n cus-
	Males.	Females.	Total.	Proportion t number i tody.	Males.	Femalos.	Total.	Proportion t number tody.	Males.	Females.	Total.	Proportion to number in tody.
1866-67	119		119	0.76	1,066		1,066	6.83	13,641	786	14,427	
1865-66	229		229	1·24	770	2	772	4·18	16,600	860	17,460	94.58
1864-65	224	1	225	1.21	1,065	2	1,067	<b>7</b> ·15	12,812	819	13,631	9 <b>1</b> ·34
1863-64	292		292	1.89	970	3	973	6.31	13,291	858	14,149	91.80

100. These data exhibit 92.41 per cent. of the prisoners in Gaols as entirely ignorant; 6.83 per cent. who can merely read and write, and 0.76 who are fairly educated for their position in life.

101. As provided in the Gaol Rules, schools have been established in many of the Gaols, and will, I trust, ere long, be systematized in them all. The Deputy Educational Inspector in Candesh speaks very favourably of the school in that Gaol, which he examined, and he has proposed material assistance were a sum of Rupees 10 placed at his disposal monthly for the services of a teacher and books; this proposal has been sanctioned from Gaol funds.

102. The schools at Ahmedabad and elsewhere are also progressing satisfactorily.

103. The following tables exhibit the financial results from the employment of prisoners sentenced to rigorous imprisonment.

Disposal of prisoners sentenced to rigorous imprisonment. 104. In this table are shown the manner of employment and the percentage under each heading of those sentenced to rigorous imprisonment:---

μ <sup>0</sup> · · · ·	_ In ]	1866-67.	' In 1	835-66.
	Average number.	Percentage on the average number in confine- ment.	Average number.	Percentage on the average number in confine- ment.
Pauland in addition	-			•
Employed in ordinary manufactures	1,327	22.40	1,399	23.04
Hired by the Department of Public Works	144	2.43	859	13.64
Hired by other departments	240 ·	4.05	263	4·33
Employed as Gaol servants	'854	14.42	651	10.72
" as Guards, Overseers, &c	103	1.74	46	0.76
" on the roads	130	2.20	220	4.14
,, on miscellaneous duties	. 941	15.89	819	13.49
,, on light work, being convalescent, weak, or old	272	4.59	278	4.58
Inefficient from age	252	4.26	155	2.55
Sick in Hospital	250	4.22	282	4.65
Excused labour on account of Sundays	766	12.93	683	11.25
Employed on Gaol buildings	644	10.87	416	6.85
Total	5,923	100.00	<u>.</u> 6,071.	100.00

105. There has been a slight decrease in the number employed in the Factory, but, as will presently be seen, this has not interfered with the financial outturn.

106. There has been also a decrease in the number employed by the Public Works Department, by other Departments, and on the roads. This result is satisfactory, and proves that Gaol buildings and repairs are to a larger extent than formerly undertaken departmentally, and that there has been less out-door labour than in the previous year.

107. The percentage of menial servants is high, and in excess of that fixed by the rules, which limit it to 10 per cent. The attention of Superintendents shall be called to this subject.

108: There is an increase in those employed on Gaol buildings, which is due to the large works carried on at Yerrowda.

, •	1866-67.	1865-66.
Value of manufactured articles sold Do. do. used for public purposes Do. do. in store at the close of the year	Rs. a. p. 1,44,108 14 6 10,242 8 5 51,402 13 3	Rs. a. p. 1,20,139 0 10 17,822 10 5 70,712 3 2
Total Deduct—Value of manufactured articles in store at the end of the preceding year	2,05,754 4 2 70,712 3 2	2,08,673 14 5 51,895 1 0
Gross receipts of the year Deduct—Cost of raw materials, &c	1,35,042 1 0 75,704 15 1	1,56,778 13 5 1,06,221 2 11
Net profits of the year Against the previous year Excess	59,337 1 11 50,557 10 6 8,779 7 5	50,557 10 6 45,498 3 10 5,059 6 8

Gaol manufactures and 109. The financial results are shown in the following table :---

110. The amount realized by the sale of Gaol manufactures was Rs. 1,44,108-14-6, being an increase of Rs. 23,969-13-8 over the previous year's operations.

111. The gross receipts of the year, however, have not reached those of 1865-66, but the net profits, by which the working of the Factories is tested, exceed those of the previous year by Rs. 8,779-7-5.

Gaols in which each handicraftsman earned more than he cost. 112. This result has been obtained in one Gaol only, as shown in the table :-----

	Earning of each manu- facturing prisoner.	Total cost per prisoner.	Excess of earning over cost.
Poona	Rs. a. p. 249 3 9	_	

113. These data show that each prisoner in the Poona Gaol has earned Rs. 170-9-7 over and above the cost of his maintenance. This result is due to the establishment of a Tent Factory, which has supplied a large number of tents to the Military Department, and is very creditable to the Superintendent, Doctor Beatty, whose exertions amid many difficulties have been indefatigable.

114. The Gaols, which show an increase of earning by each Gaols in which there prisoner over that of the previous year, are has been an increase. enumerated below :---

Number.	Gaols.	Names of Officers in charge.	Names of Gaolers.	Amou incre		2	Aver increa prise	use p	er
				Rs.		p.	Rs	. a.	p.
1	Poona	T. B. Beatty, Esq {	Mr. Dias }	12,704	5	5	142	11	11
- 2	Surat	Doctor H. J. Gane	Mr. Continho	2,604		9	29	9	6
3	Dhoolia	Doctor William Cates.	Mr. Parkinson	2,274	· 2	6	31	9	4
4	Kurrachee. {	Doctor John Bean	Mr. Horne	2,126	2	5	8	4	4
5	Carwar	Doctor J. Davis	Mr. J. Kurran.		0	0	20	12	8
		Doctor H. Carter	Pandoorung	1,021	1	-1	39	4	4
7	Bukkur	G. Trever, Esq	Vecent	139	2	in	69	9	5
8	Kulladghee	Doctor J. W. Raby	Mr. Dewshika-	$139 \\ 128$	5	7	69 21	6	š
	ſ		mony. Shaik Hoosain Abdoola NanabhaeeNu- thooram	120	•		•	8	7

Number	Gaols.	Names of Officers in charge.	Names of Gaolers.	Amount of increase.	Average of increase per prisoner.
	i - r	Doctor C. F. Ogilvie. Madhowrow Was-	Mr. H. Hessing.	Rs. a. p. -100 9 3	Rs. a. p. 7119
11	Belgaum{	soodew, Esq	Vacant	76 14 0	6159
12	Dohud	Agent to the Go- vernor Punch Ma- hals.	Mr. A. Hessing.	45 11 6	5115
13	Aden {	Doctor J. F. Stein- haeuser. Doctor H. Pitman Doctor R. W. James Doctor H. A. Lewis.	Mr. McDonald	24 7 7	051

115. The largest increase took place in the Poona, Bukkur, Sattara, Dhoolia, and Surat Gaols. In 1865-66, in eight Gaols only, was there an increase, whereas in the above table are included thirteen Gaols.

Gaols in which there was 116. In the eight Gaols enumerated a decrease of earning per below, the earning per prisoner shows a prisoner. decrease :—

Number.	Gaols.	Names of Officers in charge.	Names of Gaolers.	Amou decre			Average of decrease per prisoner.		
				Rs.	a.	p.	Rs.	а.	р.
1	Shikarpore {	Doctor J. Ffolliott. Doctor J. Duckering	Mr. Gonsalves }	5,786	4	11	44	13	8
2	Dharwar {	Doctor M. M. Mac- }	Mr. G. D'Costa. Mr. S. D'Souza.	2,770	2	6	23	1	4
3	Ahmedabad	Í	Mr. W. Sanger. Mr. Ruttonjee Nusserwanjee.	2,738	4	1	32	3	5
4	Yerrowda	Mr. J. Fernandez {		1,907	<b>0</b>	6	This is duce o den; th employ in, the tenden cannot tinctiv	f the C e nun ed th Supe t repo be	jar- iber ere- rin- orts, dis-
5	Tanna	Doctor Atkins	Mr. Moreshwer Succaram.	1,236	6	5	9	8	2
6	Rutnagherry.	Doctor Charles John- son.	Shaik Ally Lambay Mirza Mahomed	303	4	1	5	5	1
:	Ahmednug- { gur {	Doctor Turnbull }	Mr. R. Wagner.	196	3	8	6	5	3
1	BHydrabad {	Doctor Hopkins } Doctor Thaker }	Mr. Phillips } Mr. Wilson }	81	13	10	3	6	7

42

117. The average amount of decrease has not, in any of these Gaols, been very considerable; it was largest at Shikarpore, Dharwar, and Ahmedabad. These Gaols have not sustained their character for their manufacturing operations, and Shikarpore, which stood at the head of the list in the preceding table in the Report for 1865-66, has now assumed an unenviable position at the head of the above table, as the Gaol in which the largest decrease has taken place.

118. In the preceding tables are exhibited the results of the General financial results. Factory operations only, which include receipts on account of manufactures and the sale of garden produce. In the following are shown the combined profits from the Factory, the Garden, and also from convict labour employed on Gaol buildings, &c. &c.:--

	1866-67.			1865-66.			
	Rs.	a.	р.	Rs.	a.	p.	
Net profits on ordinary manufactures	59,337	· 1	11	50,557	10	6	
Amount of the value of convict labour employed on Public Works, Gaol buildings, &c Amount received for value of convict labour lent	68,090	.10	0	94,034	6	3	
to other Departments	34,578	•9	5	7,981	9	9	
Total	1,62,006	5	4	1,52,573	10	6	
Against of the preceding year	1,52,573	10	6	62,544	12	1	
Showing an increase of	9,432	10	10	90,028	14	5	

119. The total receipts of the year from the two sources above alluded to, were Rupees 1,62,006-5-4, being an increase of Rupees 9,432-10-10 over the income of the previous year, which was exceptionally high, viz. Rs. 90,028-14-5 over that of 1864-65.

120. Of the amount of Rs. 68,090-10-0 received on account of convict labour employed on Public Works and Gaol buildings, Rs. 59,372-7-2 were earned by the prisoners engaged in constructing the buildings at Yerrowda, being an average earning per prisoner of Rupees 137-0-0.

Gaols in the order	of
results of Manufactur	es. t

121.	The results	in each	Gaol	isgiven	in -
the following	ng table :			-	

Gaols.	Number of years during which manu- factures have been carried on.	number of	Average number of prisoners employed on manu- factures.	Amount o in 186		Proportion of profit on each prisoner employed on manufactures,	Proportion of profit on each prisoner sentenced to labour.
			• •	È Rs.	a. p.	Rs. a. p.	Rs. a. p.
Poona		299	89	22,181	12 4	249 3 9	74 3 6
Tanna	•	261	130	6.577	12 0	50 9 7	28 1 7
Shikarpore		491	129	3,997	11 7	30 15 10	13 6 9
Carwar		164	97	3,199	6 0	32 15 9	22 14 2
Kurrachee		552	257	3,017	47	11 11 10	
Surat	*	142	88	2,963	12 0	33 10 10	
Aden.		138	77	2,885	10 0	37 7 7	50 8 1
Yerrowda.		815		2,713			76 2 10
Dhoolia	÷	233	72	2,274	26	31 9 5	
Rutnagherry.	data.	188	57	1,977	77	34 8 3	19 7 11
Hydrabad.	6	307	24	1,576	70	65 10 11	
Kaira	No	143	16	1,250	62	78 2 5	
Sattara		111	26	1,163	01	44 11 8	10 10 0
Ahmednug-							
gur		159	31 `	1,123	7 2	36 3 10	
Dharwar		443	120		13 0	6 14 1	5 14 2
Ahmedabad.	-	295	85	742	12 2	8 11 10	
Sholapore		107	13	476	6 0	36 10 4	
Bukkur	· ·	379	2	139	2 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Kulladghee.	ļ	163		128	57 140	21 0 3	337
Belgaum	· ·	51	8	45	14 0	5 11 5	045
Dohud		175	. 0	40	11 0	911 9	155
Rajkote		53			••	•••••	0 11 2
Dhooliakote.		254	•••••	••••	••		
	l		·	! <u>.</u>			

122. The Poona Gaol surpassed all others in the proportion of profits per prisoner employed on manufactures; the proportion per prisoner sentenced to labour, as per last column, was most favourable at Yerrowda, Poona, Aden, and Bukkur—it was extremely low at Kurrachee, Dharwar, Sholapore, and Belgaum.

Gross cost of maintenance. 123. The gross expenditure of the year is given below :---

A 10	
4n	
-10	

		· 186	6-67.			•		5-66.		•
		Prisone	rs 6,279.	<u>\</u>	_		Prisone	ors 6,485.		
Food.	Rs.	a. p	Rs.	a.	p	Rs.	a p	. Rs	a.	p.
Rations Money allowance	2,51,301			7	2	2,91,060 7,042			3	11
${\it Establishments.}$			i .							
Fixed Establishment Extra Establishment Guards	647	$     \begin{array}{r}       3 & 7 \\       10 & 7 \\       5 & 6     \end{array} $		3	8	96,095 2,259 1,79,298		ŀ	8	2
Hospital Charges.				-						
Europe Medicines Bazaar Medicines Sick Diet Furniture, including		$     \begin{array}{ccc}       12 & 3 \\       1 & 11 \\       1 & 6 \\       \end{array} $				2,930 3,758 7,935	11 10 7 4 8 6	l)		
extra blankets and bedding	1,513	3 9	16,143	3	5	719	15 6	15,344	1Ĩ	2
Clothing.			. ·				•			
Clothes, bedding, and blankets		•	28,684	14	2	•••	•	50,724	9	2
Public Works Charges.		,				int •	•			
Additions, alterations, and repairs		•	5,334	1	0		•	10,833	3.	5
Contingencies.					-					
Contingent expenses, including Stationery		r •	35,010	10	10		•	44,069	3.	8
Total		:	5,63,998	8	3			6,96,728	7	6
Against of the pre- vious year		•	6,96,728	7	6	- 	•	4,81,438	14	0
Decrease	·		1,32,729	15	3	Increa	se	2,15,289	9	6

124. The gross expenditure has been Rupees 5,63,998-8-3, against Rupees 6,96,728-7-6 during the year 1865-66. This result gives a decrease of Rupees 1,32,729-15-3 in favour of the year under report.

125. An analysis of the data in the above table will show under what headings this decrease has taken place.

126. In the first place, there has been a decrease of Rupees 39,758-14-5 in the cost of rations, and of Rupees 45,154-12-9 in the charge for food, which includes rations to prisoners in confinement, and money allowance to those released to enable them to reach their homes.

127. Under the head of Establishment the decrease under Extra Establishment amounts to Rupees 1,612-2-6, and under the expensive item of Guards to Rupees 62,262-13-6.

128. There has been a small increase, of Rupees 798-8-3, for Hospital charges, inclusive of Hospital Dead Stock. In the item . of clothing, however, the decrease has been very considerable, viz. Rupees 22,039-11-0.

129. The Public Works' charges for additions, alterations, and repairs to Gaol buildings, show a decrease of Rupees 5,499-2-5. The cost of contingencies also has been less by Rupees 9,058-8-10 than during the previous year.

130. All these reductions in expenditure, without interference with the efficient management of the Gaols, are very satisfactory.

Detailed cost per Prisoner. 131. The cost per prisoner under each head of expenditure is given in the subjoined table :---

47	

	186 Prison	6-67. ers 6,279.	1865-66. Prisoners 6,485.		
Food. Rations, including money allowance.	Rs. a. p.	Rs. a. p. 40 4 7	Rs. a. p.	Rs. a. 45 15	
Establishments.	•				
Fixed Establishment. Extra Establishment. Guards	17 3 8 . 0 1 8 18 10 2	35 15 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	42 13	
Hospital Charges.	-			· `	
Europe Medicines Bazaar Medicines Sick diet Furniture, including extra blankets and	0 7 8 0 11 1 1 2 7		$   \begin{array}{rrrr}         \cdot 0 & 6 & 10 \\         0 & 9 & 3 \\         1 & 3 & 7   \end{array} $		
bedding	0 3 10	292	0 1 9	25	
Clothing.		· ·			
Clothes, blankets, bed- ding	····	491	• • • •	7 13	
Public Works Charges,					
Additions, alterations, and repairs	••••	013 7		1 10	
Contingencies.		i i i i i i i i i i i i i i i i i i i	<b>E</b>		
Contingent expenses, including stationery		593	••••	6 12	
Total		89 13 2		107 6	
Against of the pre- vious year		107 6 7	••••	82 14	
Showing a decrease of.	••••	17 9, 5	Increase	24 7 1	

132. During 1865-66 the cost per prisoner was Rupees 107-6-7; it has been reduced to Rupees 89-13-2, being a decrease of Rupees 17-9-5. This reduction has been most marked in the items of food, guards, clothing, and contingencies.

Cost	of	Food.
------	----	-------

133. The charge for food in each Gaol is given below :---

Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.		
	Rs. a. p.	Rs. a. p.		
Dhooliakote	10 1 7			
Shikarpore	23 9 6	30 8 7		
Bukkur	24 12 5	25 14 9		
Kaira	27 10 9	45 3 2		
Dohud	29 13 6	51 2 4		
Ahmedabad	31 6 11	44 11 8		
Sholapore	31 7 8	32 10 9		
Hydrabad	34 6 9	37 7 9		
Ahmednuggur	35 11 0	33 11 7		
Rutnagherry	37 14 7	44 3 1		
Surat	38 14 8	55 10 3		
Sattara	41 9 3	38 9 11		
Dhoolia	41 11 5	38 0 10		
Kurrachee	43 7 7	49 15 1		
Poona	46 5 3	54 15 8		
Yerrowda	48 11 11	49 15 9		
Kulladghee	49 6 4	46 15 7		
Carwar	50 6 9	42 15 1		
Fanna	50 14 2	52 12 9		
Rajkote	51 1 8	60 13 7		
Dharwar	57 15 10	54 8 8		
Belgaum	64 10 1	10 14 0		
Aden	74 6 4	74 14 7		

134. The cost was highest at Aden, Belgaum, Dharwar, Rajkote, and Tanna; and lowest, exclusive of Dhooliakote, 'which was established a few months only before the close of the year, at Shikarpore and Bukkur.

135. The average cost per prisoner was Rupees 40-4-7.

Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.		
	Rs. a. p.	Rs. a. p.		
Dhooliakote	••••			
Yerrowda		12 14 10		
Aden		3 8 10		
Kurrachee	0 10 6	10 11_2		
Bukkur	1 2 0	198		
Poona	3 2 11	346		
Rutnagherry	373	4 0 7		
Hydrabad	4 3 3	15 9 9		
Carwar	4 6 9	4 12 6		
Sattara	530	779		
Shikarpore	5 10 5	4 11 3		
Surat	5 10 8	12 0 4		
Ahmednuggur	5 15 9	3 6 2		
Dharwar	6 7 2	4 12 8		
Dhoolia	729	839		
Rajkote	760:	9 14 5		
Kulladghee	809	17 12 1		
Dohud	925	0 15 0		
Tanna	9 7 1	16 13 3		
Sholapore	10 10 10	10 2 9.		
Kaira	11 1 0	7 5 3		
Ahmedabad	11 2 1	592		
Belgaum	12 8 10			

	136.	The cost under	this head is	given
Cost of clothing.	below :			· · · .

٠,

.

1

.

137. The cost per prisoner was highest at Belgaum, Ahmedabad, Kaira, and Sholapore.

138. There was no charge at Dhooliakote, Yerrowda, and Aden; in the two former on account of prisoners having been transferred with full suits of clothing to these Gaols; at Kurrachee and Bukkur, the charge was very small. The average cost per prisoner for all the Gaols was Rupees 4-9-1.

Cost of fixed Establishment.

139. The charge per prisoner is shown in the annexed table :---

Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.	
· · · · · · · · · · · · · · · · · · ·	Rs. a. p.	Rs. a. p.	
Belgaum	4 5 10		
Dhooliakote	503		
Bukkur	54.5	21 1 8	
Dharwar	10 2 4	12 0 9	
Kurrachee	11 6 5	9 10 6	
Poona	11 14 7	13 0 6	
Shikarpore		4 3 10	
Dohud	12 9 2	2 13 6	
Kulladghee	13 15 7	33 14 9	
Hydrabad	14 5 0	10 1 2	
Dhoolia	15 6 7	13 8 6	
Carwar	19 1 2	19 0 0	
Sholapore	19 3 6	28 11 2	
Rajkote	20 8 9	33 10 3	
Rutnagherry	20 9 6	16 0 11	
Ahmedabad	21 6 2	18 7 6	
Kaira	23 14 5	11 8 7	
Sattara	-24 1 9	16 13 11	
Yerrowda	25 8 3	27 3 4	
Surat	25 13 2	15 6 4	
Ahmednuggur	27 7 4	14 7 5	
Tanna	29 9 5	21 2 7	
Aden	42 14 5	49 12 10	

140. Aden shows the highest average cost; the lowest, exclusive of the recently established Gaols at Belgaum and Dhooliakote, was at Bukkur

		01		
Cost of Extra Establish-	141.	The cost under	this head is	given
ment.	below :	· · · · · · · · · · · · · · · · · · ·		· · ·

Names of Gaols.	Average cost of each prisoner per annum in 1866-67.		er   in	Average cost of each prisoner per annum in 1865-66.		
		Rs. a.	p.	Rs.	8.	p
Sattara		•		÷.,	•• -	
Dharwar						
Carwar					: • •	
Yerrowda	*					
Sholapore ,			1	, ,		
Ahmednuggur				••	••	
Dhoolia					••	<i>_</i>
Surat		· · · · · · · · · · · · · · · · · · ·		•••	••1	
	· · · · ·	· · · · · · · · · · · · ·			••	•
Kaira	*********		••••	<b>.</b> .	••	•
Rajkote		· · · · · · · · · · · ·		••	••	
Aden		••••		••	••	•
Hydrabad		••••			••; .	
Shikarpore	••••••••		····	1	14	4
Bukkur	-4.4.4.4.4.4.4.4.4			•••	••;	
Dhooliakote	· · · · · · · · · · · · · · · · · · ·		••••	.,	 	
Ahmedabad		· · · · ·				
Kurrachee						
Poona		••••••				
Rutnagherry			····i	••	•	•
Dohud		•••••	1			
Kulladghee		••••		••	••	
Tanna		•••••	.	••	••	
Belgaum		2 6	LL {	••	••	
	•••••	·•• ••	ļ			,

The only Gaol in which there was any charge for extra 142. Establishment, was Tanna, for night warders to allow of the night sentries being placed so as to prevent communication with the prisoners; the cost was Rs. 0-1-8 only per prisoner.

The cost of Military and Police Guards, inclusive of 143. their reliefs, is here exhibited in a separate Cost of Guards. form :----

Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.
	Rs. a. p.	Rs. a. p.
P       Belgaum         P       Dhooliakote         M       Yerrowda         P       Dohud         P       Dohud         P       Bukkur         P       Bukkur         P       Kulladghee         M       Poona         M       Dhoolia         P       Sattara         P       Kurrachee         M       Ahmedabad         P       Hydrabad         M       Surat         M       Sholapore         M       Ahmednuggur         P       Rutnagherry         P       Kaira         M       Rajkote         M       Aden         M       Aden	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

- Yerrowda. 1. 2. Poona. Dhoolia. 3. 4. Ahmedabad. 5. Surat. 6. <sup>·</sup>
- 7. Sholapore

- 11. Tanna.
- Dharwar.
- 8. Ahmednuggur.
- 9. Rajkote.
- 10. Aden.

Gaols as per margin, the Guards are Military; the others are guarded by Police.

144.

In the eleven

145. In the last Gaol on the list, viz. Tanna, the cost is still very high, but it has been reduced from Rupees 219-14-5 to Rupees 85-9-9. This, however, has been effected by calculating the cost on the strength of the guard, and not on the strength of the whole detachment of Military stationed at Tanna, as was done in the previous year. At Carwar and Aden, both insecure Gaols, it is also very high; it was lowest at Belgaum. The charge at Yerrowda, too, is small, especially when it is considered that the Gaol has as yet no enclosure walls.

146. The cost per prisoner for all the Gaols was Rs. 18-10-2, against Rs. 21-15-3 for the previous year.

Cost of Europe Medicines.

147. The cost per prisoner is given below :---

Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.
	Rs. a. p.	Rs. a. p.
Dhooliakote Bukkur Dharwar Shikarpore Poona Dhoolia Dohud. Sholapore Yerrowda, Ahmedabad Kurrachee Tanna Rutnagherry Aden, Carwar. Surat Kulladghee Hydrabad Sattara. Kaira Belgaum Ahmednuggur Rajkote	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \dots \\ 0 & 9 & 8 \\ 0 & 6 & 8 \\ 0 & 8 & 9 \\ 0 & 7 & 6 \\ 0 & 8 & 11 \\ 0 & 4 & 5 \\ 0 & 6 & 4 \\ 0 & 1 & 2 \\ 0 & 2 & 1 \\ 0 & 2 & 1 \\ 0 & 2 & 1 \\ 0 & 2 & 1 \\ 0 & 2 & 1 \\ 0 & 2 & 1 \\ 1 & 3 & 11 \\ 0 & 6 & 8 \\ 0 & 14 & 3 \\ 0 & 6 & 8 \\ 10 & 0 & 7 & 6 \\ 0 & 5 & 7 \\ \dots \\ 0 & 12 & 3 \\ 0 & 9 & 3 \end{array}$

148. There has been on the whole an increase of cost under this head, especially at Kaira, Ahmednuggur, and Rajkote.

149. It was especially low at Bukkur, Dharwar, and Shikarpore.

150. The cost per prisoner for all the Gaols was Rs. 0-7-8 against Rs. 6-10-0 for 1865-66.

Cost of Bazaar Medicines. 151. The cost under this head is given in the annexed table :---

Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.
Kurrachee         Hydrabad         Dharwar         Dhooliakote         Sholapore         Ahmedabød         Bukkur         Dohud         Poona         Dhoolia         Shikarpore         Surat         Tanna         Kaira	Rs. a. p. 0 0 6 0 2 4 0 2 5 0 5 1 0 6 7 0 6 8 0 7 4 0 8 0 0 8 9 0 9 6 0 10 1 0 12 1	Rs. a. p. 0 8 3 0 1 0 0 5 9  0 12 3 0 9 1  0 11 4 0 8 2 0 9 6 0 9 5 0 11 4 0 4 6 0 6 9
Carwar. Belgaam Sattara Kulladghee Rutnagherry Rajkote. Yerrowda Aden Ahmednuggur.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

152. There has been an increase also under this item, most marked at Ahmednuggur and Aden; the total cost per prisoner was Rs. 0-11-1, against Rs. 0-9-3 during the previous year.

153. The charge					
Hospital charges.	included i	in the	preceding	tables are	given <sup>.</sup>
Hospital enarges.	below :	· ·	· .	· · ·	

Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.
<b>**</b> • • •	Rs. a. p.	Rs. a. p.
Hydrabad	001	043
Aden	0 0 8	0 0 1
Sholapore	012	0 1 10
Dhooliakote	0 1 11	
Kurrachee	0 4 10	0 6 0
Shikarpore	0.5.0.	0 7 10
Surat	0 5 6	- 0 10 5
Rajkote	0,66	091
	0 10 3	0 8 0
Rutnagherry	0 11 3	0 2 8
Carwar	0136	0 14 11
Dharwar	0 14 10	2 10 7
Dhoolia	1 1 3	0 11 2
Poona	1 1 10	0 12 3
Sattara	180	0 15 6
Dohud	t <b>1</b> 3 1	3 3 7
Kulladghee	1 14 4	
Kaira	233	282
Ahmedabad	2.87	3 10 1
Bukkur	290	
Belgaum	320	
Yerrowdà	380	• 1 1 9
Ahmednuggur		
	4 4 7	0 14 2

.

55

154. The charges were highest at Ahmednuggur, Yerrowda, and Belgaum; and lowest at Hydrabad and Aden. Bukkur shows the largest decrease in cost.

Cost of repairs, &c.

155. The charges under this head are given below :---

	•		
Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.	
ø	- Rs. a p.	Rs. a. p.	
Poona       Kulladghee         Belgaum       Yerrowda         Dhoolia       Dhoolia         Dhonla       Dhooliakote         Bukkur       Shikarpore         Dharwar       Carwar         Ahmednuggur.       Hydrabad.         Rutnagherry       Kurrachee         Sholapore.       Tanna         Kaira       Rajkote         Ahmedabad.       Surat         Surat       Sattara.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

156. The cost here exhibited includes that for additions and alterations as well as repairs.

157. The total cost per prisoner has been Rs. 0-13-7 against Rs. 1-10-9 for the previous year.

Cost of contingencies. 158. The cost per prisoner in each Gaol is here given in the subjoined table :---

	EW.
	<b>n</b> /
,	<b>v</b> .

· · · · · · · · · · · · · · · · · · ·	·	· · · · · · · · · · · · · · · · · · ·
Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.
	Rs. a. p.	Rs. a. p.
Bukkur	1 3 10	151
Sholapore	234	. 3 6 0
Dohud	2 574	043
Kurrachee	290	3 13 3
Shikarpore	3 0 4	1 15 5
Hydrabad	355,	12 8 11
Dharwar	360	3 4 0
Aden	4 10 5	13 2 2
Poona	581	4 12 6
Carwar	591,	6 6 6
Dhoolia	5 14 9	4 4 10
Rutnagherry	631	4 14 11
Yerrowda	6 15 7	11 15 6
Sattara	7 0 11	3 8 5
Rajkote	7 4 3	5 3 8
Tanna	865	6 1 5
Kaira	8 13 9	12 8 6
Belgaum	927	2 0 10
Ahmedabad	942	9 12 2
Ahmednuggur	10 3 7	4 <b>1</b> 10
Dhooliakote	13 0 7	
Kulladghee	16 1 4	29 4 2
Surat	17 3 0	8 3 10

159. The contingent expenses at Surat, Kulladghee, and Dhooliakote have been high; there was however a decrease during the year in the total cost for all the Gaols. <sup>8</sup> G

.

160. The charge per prisoner was Rs. 0-13-7 against Rs. 1-10-9 during the former year.

Total gross cost.

161. The gross cost per prisoner in each Gaol is shown in the following table :---

Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.
	Rs. ap.	Rs. a. p.
Dhooliakote Bukkur Shikarpore Dohud Kurrachee Hydrabad Poona Dhoolia Sholapore Yerrowda Ahmedabad Belgaum Rutnagherry Dharwar Kulladghee Sattara Ahmednuggur Kaira Surat Rajkote Carwar.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Aden Tanna	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$

162. The gross cost per prisoner is still in many of the Gaols extremely high. The cost varies from Rupees 45-3-5 at Bukkur. to Rupees 188-4-9 at Tanna. During the previous year, however, the variation was still more remarkable, the cost at Bukkur was Rupees 42-11-5, while at Tanna it rose to Rupees 318-0-9.

163. At Tanna, the difference is explained by the enormous cost for the Military Guard, which has now been reduced from Rupees 219-14-5 in 1865-66, to Rupees 85-9-9.

Aden. Kaira. Carwar. Ahmednuggur. Rajkote. Sattara. Surat. Kulladghee. 164. The gross cost in the Gaols marginally noted is also extremely high. This is due to the cost of Guards and food principally, but more attention to strict economy

on the part of Superintendents would, it is believed, effect a reduction.

Net Cost.

165. The net cost per prisoner is given below :---

Names of Gaols.	Average cost of each prisoner per annum in 1866-67.	Average cost of each prisoner per annum in 1865-66.
	Rs. a. p.	Rs. a. p.
Bukkur (excess over expenditure)	3 15 5	11 1 8.
200na	917	60 6 4
Cerrowda	18 1 7	6 1 0
Dhooliakote	22 15 9	
hikarpore	48 3 9	44 11 10
Dohud	64 10 0	67 7 11
Iydrabad	64 11 10	86 12 3
Kulladghee	66 12 6	109 10 11
Kurrachee	66 14 9	89 12 5
Dhoolia	70 12 10	75 12 4
Rutnagherry	79 2 0	89 8 9
sholapore	84 10 2	107 11 11
hmednuggur	85 9 0	
hmedabad	86 13 1	
attara		91 4 8
		81 13 0
Laira		97 4 6
	92 14 1	111 9 5
Belgaum	93 6 0	27 1 3
Dharwar	93 12 0	92 1 8
arwar	112 13 8	83 4 1
lajkote	121 12 0	224 15 9
Aden	131 5 0	176 1 3
Fanna	161 0 7	294 10 1

166. The net cost per prisoner is very satisfactory at Bukkur, Poona, and Yerrowda. It varies from Rs. 3-15-5 at Bakkur to Rs. 161-0-7 at Tanna. Increase of Cost.

Decrease of Cost.

The eight Gaols enumerated in 167. the annexed table show an increase in gross cost :----

GAOLE.	1866-67.	1865-66.	Increase in 1866-67.
	Rs. a. p.	Rs. a. p.	Rs. a. p.
Belgaum	95 14 6	27 1 3	68 13 3
Carwar	134 8 9	90 9 7	43 15 2
Ahmednuggur	105 0 1	72 7 10	32 8 3
Dhooliakote	23 10 11		23 10 11
Sattara	101 9 6	82 10 3	18 15 3
Dhoolia	82 2 3	76 9 5	5 8 10
Kaira	105 4 6	101 2 9	419
Bukkur	45 3 5	42 11 5	280

168. Exclusive of Belgaum, with regard to which the data for 1865-66 are not complete, and therefore not susceptible of fair comparison, the highest increase has taken place at Carwar and Ahmednuggur.

169. Compared with the amount of increase in the previous year and the number of Gaols in which there was increase of cost during that period, the above data may be regarded as very favourable.

> 170. In the fifteen Gaols enumerated below, there has been a decrease in gross cost :---

6	1	
~	-	

						.		-	_
<sup>4</sup> GAOLS.	* 1866-67.			1865-66.			Decrease in +1866-67.		
•	Rs.	a.	p.	Rs.	a.	p.	Rs.	<b>a.</b>	p.
Tanna	188	4	9	318	0	9	129	12	0
Rajkote	122	13	2	234	3	11	111	6	9
Kulladghee	100	13	0	145	13	4	45	0	4
Aden	172	5	0	205	6	8	33	ľ	8
Sholapore	89	5	7	111	6	8	22	<b>1</b>	ļ.
Kurrachee	72	8	10	. 91	2	10	18	10	0
Hydrabad	74	1	4 <i>`</i>	<b>92</b>	9	. 9	18	8	5
Yerrowda	. 94	4	6	-111	10	10	17	6	4
Poona	78	10	2	91	10	6	13	<sup>`</sup> 0	4
Shikarpore	. 61	4	2	70	2	1	8	13	11
Ahmedabad	94	4	9	98	10	9	4	6	0
Dharwar	. 99	7	3	102	3	10	2	12	7
Dohud	. 64	14	3	67	-7	11.	2	9	8
Rutnagherry	. 97	13	2	99	2	2	1	5	0
Surat	. 112	2 4	0	113	6	6	1	2	6

171. The decrease is especially marked at Tanna and Rajkote, in which Gaols it amounts to Rs. 129-12-0 and Rs. 111-6-9 per prisoner respectively; it has also been considerable at Kulladghee, Aden, and Sholapore.

172. During 1865-66, there was a decrease of cost in two Gaols only, and that to a very trifling extent—the above data are, therefore, satisfactory.

	per,	· (	Ross Cost of	MAINTENANO	<b>B.</b>				
Yoars.	Average number of Prisoners-	Cost of Food, Clothing, Estab lishment, Contingencies, &c.	Cost of Guards,	Cost of Re- pairs.	Total.	A verage gross cost per Prisoner.	Deduct income of the Gaols from all sources.	Net cost of	Average net cost of Mainten- ance.
		Rs. a. p	Rs. a. p.	Rs. a. p.	Ŕs. a. p.	Rs. a. p	Rs. a. p.	Rs. a. p.	Rs. a. p.
861 • • • • •	3,124	2,14,342 3 1	0 `	***** .	2,14,342 3 10	68 9 7	19,067 1 11	1,95,275 1 11	62 8 1
862	4,715	8,04,688 1	7	4,404 9 5	3,09,087 11 0	676	44,935 2 1	2,58,719 8 11	55 0 4
1863	5,010	8,69,158 15	4	11,802 8 8	3,74,961 8 0	74 11 4	79,965 4 9	2,94,996 3 3	<sup>6</sup> 58 14 <b>1</b>
.869-64	5,635	4,25,463 11	5	13,506 9 2	4,38,970 4 7	77 14 5	87,111 12 11	9,51,858 7 8	62 7 1
864-65	5,806	3,77,968 14	7 92,424 1 7	11,645 13 10	4,81,438 14 0	82 14 9	77,656 4 7	4,03,783 9 5	6989
865-66	6,485	5,06,597 1	1 1,79,298 3 0	10,833 3 5	6,96,728 7 6	107 6 11	1,52,982 5 10	5,43,746 1 8	83 13 6
.866-67, ••	6,279	4,41,629 1	1,17,035 5 6	5,334 1 0	5,68,998 Ś S	89 13 2	1,62,006 5 4	4,01,992 2 11	64 0 4

173. The following table gives comparative data for the last seven years with regard to the gross and net cost:—

62

Gross and net Cost of maintenance. 174. The income of the Gaols from all sources has risen within the last seven years, during six of which they have been under the control of the undersigned, from Rupees 19,067-1-11 in 1861 to Rupees 1,62,006-5-4 during the past year, being an increase of Rupees 1,42,939-3-5.

175. It is true that the average gross cost has risen from Rupees 68-9-7 in 1861 to Rupees 107-6-11 during 1865-66, and to Rupees 89-12-2 during the past year, but this increase is entirely due to special causes beyond control, such as the high price of food, and the increased pay and compensation given to the Police and Military Guards.

176. The net cost per prisoner is considerably lower than it has been for the last two years, and only Rupees 1-8-3 and Rupees 1-9-3 higher than it was in 1861 and in 1863-64 respectively, when food and other necessaries were comparatively cheap.

177. These results are on the whole very satisfactory and creditable to the Superintendents.

178. A want, which had long been felt by all concerned in the management of Gaols in this Presidency, was during the year supplied. A Manual of Gaol Rules was completed, and received the sanction of Government, subject to revision after the lapse of six months.

179. These rules have been in force since the month of July, and have, on the whole, been well received, and have been of great assistance to Superintendents. They have, since the close of the year, been carefully revised and have been finally sanctioned by Government, as the Manual of Rules for this Presidency.

180. The year 1865-66 was marked by a large mortality in some of the Gaols in Sind, Guzerat, and the Deccan. During the period under report, the Medical statistics show, except in one or two Gaols, a very favourable change, and the rates of mortality have been very materially reduced. 181. There has also been an improvement in the Financial results, which, considering the large increase in the previous year over the receipts for the year 1864-65, is very satisfactory.

182. In the initiatory organization of large manufacturing operations in the Gaols, as for instance in the Tent Factory at Poona, it is difficult to maintain that strict discipline which the rules enjoin. When, however, the organization has been matured and that system of individualization, which is the basis of the Irish system, has been recognised, and fully adopted, such difficulties will disappear.

183. The undersigned believes that, at no anterior period has more attention been devoted to discipline, and to the strict enforcement of the sentence of rigorous imprisonment by the application of the rules under Section XIX. of the "Gaol Manual," than during the past year.

184. While this has been the case, a system of instruction has begun to be organized which, it is hoped, has already produced good results; and which will, in course of time, rescue the juvenile, if not the adult offender, from the repetition of crime.

## C. G. WIEHE, M.D., Inspector General of Prisons.

Inspector General of Prisons' Office, Poona, 22nd January 1868.

64

# APPENDIX Nº I.

# SPECIAL REPORTS OF THE JAILS

IN THE

BOMBAY PRESIDENCY, INCLUDING SIND AND ADEN, FOR THE OFFICIAL YEAR 1866-67.

#### POONA.

Inspection.

This Gaol was frequently visited during the year.

Buildings. Seven of the separate cells were removed, owing to their proximity to the outside walls.

A latrine,  $61 \times 12 \times 12$ , with tiled roof, was constructed for the use of the prisoners, and a smaller one for the guard. The gaoler's quarters with out-houses were removed from within the Gaol premises to outside the main wall.

The wall of the Gaol was raised in four separate places.

Prisoners and their disposal. The following table shows how the prisoners were disposed of during the year :---

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year 1866-67	93,125		106,868
Daily average of ditto	278	41	319
Number of prisoners remaining in Gaol on the 30th April 1866	441	43	484
Number admitted into Gaol during the year 1866-67	980	106	1,086
Transferred to other districts	253	1	254
Released	833	104	937
Escaped	3	· • • • •	.3
Died	11		11
Executed	1		1
Remaining in Gaol on 31st March 1867	320	44	364

In the month of June the gaoler, Mr. Dias, was suspended. He Conduct of Officers was subsequently tried on a charge of embezzlement of Government property, and sentenced to 18 months' rigorous imprisonment. This sentence was reversed on appeal.

Several warders were dismissed for misconduct. Seventeen prisoners were flogged for insubordination, and "a few" were confined in solitary cells for different periods, not exceeding seven days.

Labour and manufactures. The number of prisoners employed in the Factory, and the results, are given below :---

	1866-67.	1865-66
Daily average number of prisoners sentenced to labour Details.	299	319
Deraine.		· · · · · · · · · · · · · · · · · · ·
Employed in ordinary manufactures	89	100
, by other Departments		52
,, as guards	5	
,, on miscellaneous duties, ,, on light work, being convalescent, weak, or		101
old	10	22
Inefficient from age	8	13 16
Excused labour on account of Sundays		15
Labour and Manufactures.		۰.
Average number of prisoners daily engaged in manu- factures	89	100
		<u> </u>
•	Rs. a. p.	Rs. a. p.
Net profit realized Average earning of each prisoner engaged in manu-	22,181 12 4	9,477 6 11
factures	249 3 9	94 12 5
Other Sources of Income.		
Amount credited for hire of convicts		•••••

These results are very satisfactory and creditable to the Superintendent, Doctor Beatty. They show that each prisoner engaged in the factory has earned Rupees 249-3-9, against Rupees 94-12-5 during the previous year.

The net profits exceed those of the year 1864-65 by Rupees 17,048-11-2, and those also of 1865-66 by Rupees 12,704-5-5.

The cost of maintenance is shown in the

	1866-67.	1865-66.
Average number of prisoners	319	357
	Rs. a. p.	Rs. a. p.
Rations per day	0 2 2.6	0 2 4 9
" per annum	46 5 3	54 15 8
Clothing (including blankets and bedding)	3 2 11	346
Fixed establishment	11 14 7	13 0 6
Extra ditto		
Guards,	9 11 11	13 13 5
Hospital charges(including Europe and Bazaar medicines)	1 15 5	1 11 11
Contingencies (including stationery)	581	4 12 6
Additions, alterations, and repairs	· · · · ·	• • • •
Total cost of each prisoner per annum	78 10 2	91 10 6
Net cost per prisoner, after deducting income from all sources	9 1 7	60 6 4

There has been a reduction in every item of expenditure except in hospital charges. The total cost per prisoner has consequently fallen from Rupees 91-10-6 in 1865-66 to Rupees 78-10-2. A very marked reduction has taken place in the net cost. During 1865-66 the cost was Rupees 60-6-4; it was last year Rupees 9-1-7 only. The classification as per Section XI. of the Gaol Rules has, as far as practicable, been carried out.

Solitary Confinement.

Has been enforced in a few cases only, and for periods not exceeding seven days.

Education: Has not been introduced.

There were 13 prisoners below 14 years of age, and 18 during Juveniles. They are at night separately confined.

There have been 65 against 62 during 1865-66. They have Re-convictions. been chiefly on account of theft, receiving stolen property, and house trespass; one convict of the class of professional thieves has been re-convicted 11 times.

There have been three escapes, two from without, and one from Escapes. within Gaol walls, one of whom only has been recaptured.

The Gaol is in the city; the garden is consequently very limited. Garden. The sale proceeds amounted to Rupees 82 only, owing to scarcity of water.

• Sickness and mortality.

The details are shown in the table below :---

			. `		Ratio per cent. of Deaths.				
	Admission into Hospital.		Hospital.		To daily average Strength in Gaol.		To treated.		
	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	
Zymotic diseases Constitutional do Local do Developmental do Violent do Epidemic cholera	7	115 2 51 2 11	8  1  2	13  3 1 	2.51 0.31  0.64	3.64  0.84 0.28 	3·14 2·22  4·44	11·30 5·88 50:00	
Total	334	181	11	17	3.45	4.76	3.44	9.39	

There was an increase in the number of admissions into hospital, but the deaths were only 11 against 17 in the previous year, and the ratio per cent. of deaths to strength was only 3.45.

The Civil Surgeon's sanitary report is annexed.

## SATTARA.

Inspection. The Gaol was inspected in the month of March.

Four new cells for prisoners under capital sentence have been Buildings. commenced, and are near completion. Hospital accommodation has been increased, and partitions made in the associated wards, &c.

Prisoners and their disposal. The disposal of the prisoners is given below :---

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of			
all classes, sick and well, in custody during the year 1866-67	33,432	9,050	42.492
Doily oronoge of ditte	100	27	127
Daily average of ditto	100	27	127
Number of prisoners remaining in Gaol on the		25	110
30th April 1866	91	25	116
Number admitted into Gaol during the year			100
1866-67	351	· 49 [	400
Transferred to other districts	58		58
Released	251	46	297
Escaped			
Died	5		5
Executed	4		4
Remaining in Gaol on 31st March 1867	124	28	152
Remaining in Gaor on Sist March 1807	124	20 {	202

The gaoler was dismissed for misconduct; one assistant warder Conduct of Gaol Officers and prisoners. was fined for conniving at irregularities; and flogging had recourse to but twice.

Labour and manufactures. The financial the following table		e shown in
	1866-67.	1865-66.
•	<u> </u>	•
Daily average number of prisoners sentenced to labour	111	152
Details.		· · · · · · · · · · · · · · · · · · ·
Employed in ordinary manufactures	26	19
Hired by the Department of Public Works	••••	••••
" by other Departments		••••
Employed as Gaol servants	. 54	16
" as Guards	2	••••
" on the roads		
" on miscellaneous duties	5	99
,, on light work, being convalescent, weak, or old	<b>~ 10</b> .	12
Inefficient from age	3	4
Sick in hospital	5	2
Excused labour on account of Sundays	6	•••
Labour and Manufactures.		
Average number of prisoners daily engaged in manufac- tures	26	19
	Rs. a. p.	Rs. a. p
Net profit realized	1.163 0 1	-
Average earning of each prisoner engaged in manufactures		
Other sources of income.		
Amount credited for hire of convicts	16 6 1	

,

The net profits have risen from Rupees 141-15-0 in 1865-66 to Rupees 1,163-0-1, and the average earning per prisoner engaged in manufactures from Rupees 7-7-6, to Rupees 44-11-8. These results are satisfactory, but an increase in the number employed in the Factory is called for.

Cost.

The cost of maintenance is here exhibited in detail:---

х. Х	1866-67.	1865-66.
Average number of prisoners	127	171
	Rs. a. p.	Rs. a. p.
Rations per day	0 1 11.8	0 1 8.3
" per annum Clothing (including blankets and bedding) Fixed establishment Extra ditto Guards	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	38 9 11 7 7 9 16 13 11  13 4 2
Hospital charges(including Europe and Bazaar medicines) Contingencies (including Stationery)	$\begin{array}{cccc} 3 & 6 & 8 \\ 7 & 0 & 11 \\ 7 & 7 & 6 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Total cost of each prisoner per annum	101 9 6	82 10 3
Net cost per prisoner, after deducting income from all sources	92 4 11	81 13 0.

The total cost per prisoner is very high, and the subject demands the attention of the Superintendent; it has increased from Rupees 82-10 3 in 1865-66 to Rupees 101-9-6, and the net cost from Rupees 81-13-0 to Rupees 92-4-11, notwithstanding the large increase in net profits.

Classification.	This has been carried out as far as the construction of the buildings will allow.
Solitary Confinement.	This punishment has not been enforced.
Education.	Has not been as yet attempted.
Juveniles.	None have been confined in the Gaol.

"Have increased from 6 in 1865-66 to 26; the latter being a Reconvictions. percentage of 16.1. Out of the 26 five were re-admitted a second time, being thrice convicted. No satisfactory reason can be given for this increase. Prison discipline is fully maintained."

Escapes. There have been no escapes during the year.

Garden.

Supply of vegetables sufficient for the prisoners during the monsoon months only, owing to want of water.

Sickness and mortality. The details are given in the following table :---

•				•	Rat	io per cei	at, of Dea	ths .	
		ons into bital.	Dea	ths.	To daily average strength in Gaol.		To Treated:		
	1866-67.	1865-66.	1866-67.	1805-66.	1860-67.	1865-66:	1866-67.	1865-66	
Zymotic diseases Constitutional do Local do Developmental do	126 2 20 1	33 1 7 1	• • • • • • • • • • • • • • • • • • • •	2	3·15	1.17	3·17	6 00 28.57	
Violent do Epidemic cholera	3	2			••	••		•••	
Total	152	44	5	4	3.94	2.34	3.29	<b>9</b> ∙09	

There has been a slight increase in the death rate; it was 2.34 per cent. in 1865-66, it is now 3.94. The admissions have risen from 44 in the previous year to 152. This was due to the prevalence of fever of a remittent type.

The Superintendent reports that cachexia and possibly some overcrowding, since remedied, as far as can be, were likely causes; but it might be maintained, I think, that introduction was effected by infection.

The Civil Surgeon's sanitary report is annexed. 10 c

#### KULLADGHEE.

This Gaol was visited in the month of Inspection. March.

This Gaol is merely a temporary building, sufficient for 20 prisoners, the rest being located in tents at Buildings. A new shed, at first intended for a work night. shed, has been erected on account of the pressing want of room; a portion of it has been applied as a Hospital, the greater portion as a sleeping Barrack, and the remainer as a small work-shed.

The plans and estimates for a new Gaol have been completed. It is however proposed to improve the present buildings, and make large temporary additions at once, pending the completion of the new Gaol.

Prisoners and their disposal. below :---Females. Total. Males. Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year 1866-67 ..... 49,119 7,604 56,723 146 23 . 169 Daily average of ditto..... Number of prisoners remaining in Gaol on 30th 147 April 1866 .... 11 158 Number admitted into the Gaol during the year 272 .46 318 1866-67 ..... 117 117 Transferred to other districts. ..... 25 180 Released .... 155 4 4 Escaped .. 5 Died .... 5 Executed ..... ..... . . . . 170 Remaining in Gaol on the 31st March 1867 .... 138 32

Details under this head are given

Conduct of Officers Conduct of gaoler very satisfactory; perand prisoners. . forms his duty very creditably.

Thirty-nine prisoners were flogged for breaches of discipline, and "twenty-eight, mostly women," were confined in solitary cells "for three or four days;" only one servant was punished, and that by fine.

The financial results are given Labour and manufactures. below :----1866-67. 1865-66. Daily average number of prisoners sentenced to 163 79 Details. Employed in ordinary manufactures ..... 6 Hired by the department of Public Works .....  $\mathbf{28}$ by other departments ..... 2 Employed as gaol servants ..... 73 24 as guards ..... . . . on the roads ..... 5 on miscellaneous duties ..... 17 31 on light work, being convalescent, weak, or old ..... Inefficient from age.... Sick in hospital 8 7 Excused labour on account of Sundays ..... 24 17 Labour and Manufactures. Average number of prisoners daily engaged in manufactures. 6 Rs. Rs. p. a. p. Net profit realized ..... 128 5 7 Average earning of each prisoner engaged in manufactures. .21 6 3 Other sources of Income. Amount credited for hire of convicts ..... 5,622 13 0

Manufactures have but very recently been introduced; the prisoners have hitherto been all employed on account of out-door labour in the station. The net profits realized on manufactures was only Rupees 128-5-7; the carning of each prisoner employed in the factory was Rupees 21-6-3. There was, however, a comparatively large amount received for hire of convicts on out-door labour, viz., Rupees 5,622-13-0.

The cost of maintenance per prisoner is

•	
Cost.	

shown below :---

	1866-67.	1865-66.			
Average number of prisoners	169	85			
	Rs. a. p.	Rs. a. p.			
Rations per day	0 2 4.3	0 2 0.7			
" per annum	49 6 4	46 15 7			
Clothing (including blankets and bedding)	8 0 9	17 12 1			
Fixed establishment	13 15 7	33 14 9			
Extra establishment	. <b></b>				
Guards	972	15 2 7			
Hospital charges (including Europe and Bazaar medicines)	3 13 6	287			
Contingencies, including stationery ,	16 1 8	29 4 2 ·			
Additions, alterations, and repairs	•••••	037			
Total cost of each prisoner per annum	100 13 0	145 13 4			
Net cost per prisoner, after deducting income from all sources	66 12 6	109 10 11			

The gross cost was Rupees 100-13-0 per prisoner, against Rupees 145-13-4 during the previous year. The net cost has fallen

from Rupees 109-10-11 in 1865-66 to Rupees 66-12-6. These results are very satisfactory in a small isolated station as Kulladghee.

The gaol buildings do not admit of any attempt at systematic classification.

Solitary confinement. Education.

Reconvictions.

Escapes.

Classification.

Has not been attempted.

Not had recourse to,

Juveniles. None have been admitted.

There have been eight only, one of whom for the second time.

- Four escapes have taken place from outside the walls; only one of these has been recaptured.

It is only recently that garden land has been obtained; it is too small to afford a continuous and sufficient sup-

Gardens.

Sickness and mortality.

ply of vegetables. The details on this head are given in the table :---

, Admissi	ons into			Rat	io per cer	t. of Deaths				
		Dea	the.	To daily average strength in Gaol.			To Treated.			
1866-67.	1865-66	1866-67.	1865-66	1866-67.	1865-66.	1866-67.	1865-66.			
147	139 1	· <sub>2</sub>		1.18		50.00	••			
1 16	60 18	3  	   	1·78  		3·75	••			
·	218			2.96		1.97				
	Hos 1866-67. 147 4 80 1 16	147         139           4         1           80         60           1            16         1.8           6	Hospital. 1866-67. 1865-66. 1866-67. 147 139 4 1 2 80 60 3 1 16 18 6	Hospital. Hospital. 1866-67. 1865-66. 1866-67. 1865-66 147 139 4 1 2 80 60 3 1 16 18 	Admissions into Hospital.         Deaths.           To daily strength           1866-67.           147           139           4           1           2           1.118           80           60           1           16           18 <td>Admissions into Hospital.         Deaths.           To daily average strength in Gaol.           1866-67.         1865-66.           147         139           4         1           2            1            1            16         18                   </td> <td>Hospital.         Deaths.         To daily average strength in Gaol.         To Tr           1866-67.         1865-66.         1866-67.         1865-66.         1866-67.         1866-67.           147         139                147         139                147         139                 147         139  </td>	Admissions into Hospital.         Deaths.           To daily average strength in Gaol.           1866-67.         1865-66.           147         139           4         1           2            1            1            16         18	Hospital.         Deaths.         To daily average strength in Gaol.         To Tr           1866-67.         1865-66.         1866-67.         1865-66.         1866-67.         1866-67.           147         139                147         139                147         139                 147         139			

There were five deaths during the year, and the ratio per cent. of deaths to average strength was 2.96; this result is very satisfactory when it is considered that the Gaol has been very much, but unavoidably, over crowded.

The Civil Surgeon's Sanitary Report is annexed.

# DHARWAR.

Inspection. This Gaol was inspected in the month of February.

Buildings.

No new buildings have been erected. Some slight alterations only have been made.

Prisoners and their disposal.

The details are shown in the annexed table :---

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year 1866-67		9,953	153,252
Daily average of ditto	428	29	457
Number of prisoners remaining in Gaol on the 30th April 1866	413	· 30	443
Number admitted into Gaol during the year 1866-67.	963	96	1,059
Transferred to other districts	. 298		298
Released	763	102	865
Escaped	1	•	· 1
Died	12		12
Executed	7		7
Remaining in Gaol on 31st March 1867	295	24	319

The gaoler, Mr. D'Costa, is under trial for embezzlement of Conduct of Officers and Convicts. Were placed in solitary confinement, 21 were flogged, and 10 received

both punishments for breaches of discipline. The solitarily-confined during the previous year were 136, and the preceding year 207; the decrease is very satisfactory.

	1866-67.	1865-66.
		<u> </u>
Daily average number of prisoners sentenced to	443	470 -
Details.		
Employed in ordinary manufactures	120	129
Hired by the Department of Public Works		
" by other Departments	16	· 
Employed as Gaol servants	45	73
" as Guards	36	
,, on the roads		
", on miscellaneous dutiés	111	. 120
,, on light work, being convalescent, weak, or old	41	69
Inefficient from age	2	5
Sick in hospital	· 10	18
Excused labour on account of Sundays	62	56
Labour and Manufactures.		
Average number of prisoners daily engaged in manufactures	120	129
	Rs. a. p.	Rs. a. p.
Net profit realized	825 13 0	3,595 15 6
Average earning of each prisoner engaged in manu- factures	6 14 1	27 14 0
Other sources of Income.	•	
Amount credited for hire of convicts	1,780 11 3	1,331 7 0

There has been a large decrease both in the net profits and in the earning of each prisoner. The first has decreased from Rs. 3,595-15-6 to Rupees 825-13-0, and the latter from Rupees 27-14-0 to Rs. 6-14-1. These results are very unsatisfactory, and the explanation given by the Superintendents cannot account for so large a decrease. More personal supervision is required on the part of the Superintendent.

Cost. The cost of maintenance per prisoner is given below :---

	1866-67.		•	· 1865-66.			
Average number of prisoners	457			486			
	Rs.	a.	p.	Rs.	a.	p.	
Rations per day	· 0	2	9.2	0	<b>2</b>	4.7	
" per annum Clothing (including blankets and bedding)			10 2		8 12		
Extra establishment	10		4		Ő		
Hospital charges (including Europe and Bazaar medicines) Guards	1	3	9 10		. 7 14		
Contingencies (including Stationery) Additions, alterations, and repairs	3 0	6 4		3 - 0			
Total cost of each prisoner per annum	-99	7	3	102	3	10	
Net cost per prisoner, after deducting income from all sources	93	12	0	92	1	8	

The gross cost has fallen from Rupees 102-3-10 during the previous year to Rupees 99.7-3; the net cost shows a slight increase.

The system enjoined by the Gaol Rules has been in force as far as the construction of the buildings would permit.

Solitary confinement. Only two prisoners so sentenced by Criminal Courts.

No system has been adopted. The Superintendent reports that Education. On the release of convict teachers the school was discontinued. Circular instructions have been issued to all Superintendents on the subject, which it is hoped

will place the Gaol school in all Gaols on a permanent footing.

Juveniles.

vious year; they are confined in separate wards, and are employed within the walls.

Reconvictions.

There were sixty-two reconvictions, the number during the previous year having been 82.

Escapes.

There has been but one escape; this was effected from outside the Gaol wall; the convict has not been recaptured.

The garden has as yet only partially supplied the requirements Gardens. of the Gaol, but the Superintendent reports that great attention is being paid to its cultivation, and it is to be hoped it will be more productive in future.

The profits during the last year, however, have risen from Rupees 148-1-6 in 1865-66 to Rupees 503-0-8; the increase has been Rupees 354-15-2.

Sickness and mortality. The details are given in the subjoinedtable :---

	Admi	ssions	ions		Rat	io per cer	nt. of Deaths					
	in	ito pitul.			Deaths. To daily average strength in Gaol.				ТоТ	To Treated.		
	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	1866-67	1865-66.				
Zymotic diseases Constitutional do	135	246	• 4	. 13	0.88	2.67-	2.96	5.28				
Local do Developmental do'	$31 \\ 15$	96 22	 1 7		$0.22 \\ 1.53$	0.21	3·23 46·67	4.55				
Violent do Epidemic cholera		14 10		2	··· ··	0.42	•••	20.00				
,Total	187	388	12	16	2.63	3.29	6.42	4.12				

There have been twelve deaths, four of which only were from zymotic diseases; the ratio of deaths to strength was 2.63; the percentage during the previous year was 3.29. These results are satisfactory.

The Civil Surgeon's sanitary report is annexed.

11 G

# BELGAUM.

Inspection. The Gaol was visited in the month of February.

Buildings. A new sleeping-ward was added to the old buildings during the year.

Prisoners and their These details are given in the table bedisposal. low :--

	Males	Females.	Total.
Aggregate of the daily number of prisoners of all			
classes, sick and well, in custody during the year 1866-67	21,861		21,861
Daily average of ditto	. 65		65
Number of prisoners remaining in Gaol on 30th April 1866	39,		39
Number admitted into Gaol during the year 1866-67	326		326
Transferred to other districts	· 3		3
Released	260		260
Escaped	• •		••
Died	- 1		1
Executed	••	·	••
Remaining in Gaol on the 31st March 1867	101		101

Conduct of Officers Satisfactory, except in the instance of an Assistant Warder, who was discharged.

Labour and Manufactures. There are no factory operations in this small temporary Gaol :--

·		· .
	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour	51	40
Details.	e :	
Employed in ordinary manufactures	* * * *	u.••
Hired by the Department of Public Works	••••	••••
" by other Departments	4	
Employed as Gaol servants	6	2
" as Guards	1	•• ••
" on the roads	8	
" on miscellaneous duties	17	38 )
" on light work, being convalescent, weak, or old	2	÷ 1 • • .
Inefficient from age	5	•• ••
Sick in hospital	1	••••
Excused labour on account of Sundays	7	••••
Labour and Manufactures.	- -	
Average number of prisoners daily engaged in manu- factures	•	
•	Rs. a. p.	Rs. a. p.
Net profit realised from the Gaol garden	· 76 14 0	
Average earning of each prisoner engaged in manu- factures	••••	••••
Other sources of Income.	•	•
Amount credited for hire of convicts	87 12 0	• • • •

`

The	cost of	maintenance is	shown
below :—			

	1866-67.	1865-66.
Average number of prisoners	65	40
	Rs. a. p.	Rs. a. p.
Rations per day	0 3 1	0 2102
" per annum	64 10 <b>1</b>	10 14 0
Clothing (including blankets and bedding)	12 8 10	· ····
Fixed establishment	4 6 10	
Extra establishment	••••	
Guards	•	4 2 5
Hospital charges (including Europe and Bazaar medi-		
cines)	522	
Contingencies, including Stationery	927	2 0 10
Additions, alterations, and repairs		10 0 0
Total cost of each prisoner per annum	95 14 6	27 1 3
Net cost per prisoner, after deducting income from all		
sources	93 6 0	27 1 3

The figures for the year 1865-66 relate to two months only; no fair comparison is therefore possible.

Classification. The buildings do not admit of any system being carried out.

84

Cost.

•

Solitary confinement.

Not attempted.

Education.

Juveniles.

Reconvictions.

Only three have been reconvicted during the year.

There have been three admissions.

No prisoner has been solitarily confined.

Escapes.

Gardens.

There has been no escape.

There is but a very small piece of land under cultivation; it supplies but a small portion of the Gaol wants.

Sickness and mortality.

The admissions and rates of mortality are shown below :----

				-		Ratio per cent. of Deaths				
		ions into pital.	Deaths.		Deaths. To average strength in Gaol.			eated.		
	1866-67.	1865-66.	1866-67.	1865-66,	1866-07.	1865-66.	1866-67.	1865-66.		
•		,,,,,,,,				•		·		
Zymotic disenses	43		••				••			
Constitutional do	• • -				••	•				
Local do	9	•••	. <b></b>		•••		•• •	•••		
Developmental do			· · ·					••		
Violent do	• 2		1	•••	1.54		50·00 <sup>-</sup>			
Epidemic cholera		••		• •	••					
Total	. 54		1		1.54		1.85			

There has been but one death; the ratio per cent. of deaths to strength was 1.54.

The Civil Surgeon's sanitary report is annexed.

# CARWAR.

Inspection. The Gaol • was not visited during the year.

Buildings. Two work-sheds were built, and small additions made to the accommodation.

Prisoners and their disposal.

The details are shown in the table :----

•	Males.	Females.	Total.
	<u>`</u>	4	
Aggregate of the number of prisoners of all classes, sick and well, in custody during the year 1866-67	55,699	2,284	57,983 <sup>°</sup>
Daily average of ditto	166	7	173
Number remaining in Gaol on the 30th April 1866	199	5	204
Number admitted into Gaol during the year 1866-67	354	22	376
Transferred to other Districts	58		58
Released	320	18	338
Escaped	2		2
Died	8	1	9
Executed	••••		••••
Remaining in Gaol on 31st March 1867	165	8	173

Very satisfactory except in the instance of the head writer. Conduct of Officers and Eighty prisoners were punished for breaches prisoners. of discipline.

	1866-67.	1865-66,		
Daily average number of prisoners sentenced to labour	164	148		
Details.				
Employed in ordinary manufactures	97	25		
Hired by the Department of Public Works	••••	• • • •		
" by other Departments	••••	· · · · ·		
Employed as Gaol servants	18	21		
,, as guards	9	· · · · ·		
", on the roads	I	· · · · · .,		
" on miscellaneous duties	9	69		
., _ on light work, being convalescent, weak, or old	••••	••••		
Inefficient from age	1			
Sick in hospital	12	12		
Excused labour on account of Sundays	17	21		
Labour and Manufactures.				
Average number of prisoners daily engaged in manufactures and labour	97	94		
	Rs. a. p.	Rs. a. p.		
Net profit realized	3,199 6 0	1,182 6 0		
Average earning of each prisoner engaged in manufactures and labour	32 15 9	12 9 3		
Other sources of Income.	•			
Amount credited for hire of Convicts	553 8 0	••••		

Labour and manufactures. The financial results are here exhibited below:--- These results, compared with those of the previous year, are satisfactory. The net profits have risen from Rupees 1,182-6-0 to Rupees 3,199-6-0, and the average earning from Rupees 12-9-3 to Rupees 32-15-9.

The cost of maintenance is here shown in detail :---

	1866-67.	1865-66.		
Average number of prisoners	173	, 161		
	Rs. a. p.	Rs. a. p.		
Rations per day	0 2 4 9	· 0 1 10·6		
,, per annum	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		
Extra establishment Guards Hospital Charges, including Europe and Bazaar medi- cines	52 $52$ $54$ $2$ $611$	$\begin{array}{c}\\ 14 \ 11 \ 3\\ 2 \ 12 \ 3 \end{array}$		
cines	$\begin{array}{cccc} 5 & 9 & 1 \\ 0 & 4 & 9 \end{array}$	.666 		
Total cost of each prisoner per annum	134 8 9	90 9 7		
Net cost per prisoner, after deducting income from all sources	112 13 8	83 4 1		

There has been a large increase in the gross cost, which is due to the price of food, and the cost of guards over the temporary buildings used as a Gaol. The net cost is also very high, which the Superintendent should endeavour as far as possible to decrease.

Classification.

The temporary buildings in use do not permit of any system of classification being pursued.

Cost.

imprisonment.

Solitary Confinement.

Two prisoners were confined in solitary cells as part of their sentences, one for five and the other for two weeks.

No education imparted during the year. Nine boys were in confinement, sevenunder sentences of rigorous, and two of simple

Education.

Juveniles.

Reconvictions.

There were fourteen reconvicted prisoners admitted, 12° for the second and two for the third time.

Escapes.

There were two escapes, both outside the Gaol; one was recaptured, and the other voluntarily returned to the Gaol.

Has been tolerably productive, and has supplied the Gaol for several months during the year, the value of Garden.
Garden.
vegetables sold was Rs. 679-15-6, the expenses amounted only to Rs. 59-1-10.

Sickness and mortality.

The admissions and deaths are recorded below:—

	Admissions into Hospital.		Admissions			Ratio per cent. of Deaths				
			into Deaths. Hospital.			average in Guol.	To Treated.			
	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.		
Zymotic diseases Constitutional do Local do Developmental do Violent and other causes Epidemic cholera	219  56 2 26 	293  66 4 17 19	8  1  	3   1 7	4'62 0`58	1.86  0.62 4.35	2.65 1.79 	1.02  5.88 36.84		
- Total	303	309	.9		5.20	G·83		2.76		

12 G

The number of zymotic diseases is still large, the deaths amount to nine. The rate of mortality was 5.20 against 6.83 during the previous year.

"The mortality was chiefly due to Dysentery, and the feeble condition to which the inhabitants of the District have been reduced by fever render them very liable to sink when attacked by any severe disease."

The Civil Surgeon's sanitary report is annexed.

## RUTNAGHERRY.

Inspection.

This Gaol was not inspected during the year.

Buildings.

The Civil Gaol has been surrounded by a wall; there was before only a palisaded enclosure.

Prisoners and their disposal. The number and the disposal of the prisoners are given in the table :—

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during	· ·		
the year 1866-67	63,392	2,217	65,609
Daily average of ditto	189	7	196
Number of prisoners remaining in Gaol on the 30th April 1866	218	11	229
Number admitted into the Gaol during the year 1866-67	173	10	183
Transferred to other Districts	5		<b>5</b>
Released	194	18	212
Escaped	.1		1
Died	<b>8</b> ·	•	8
Executed	3		3
Remaining in Gaol on the 31st March 1867	180	3	183

The gaoler is under suspension, and the chief warder and two Conduct of Officers assistant warders have been discharged for and servants. corrupt practices.

Labour and manufactures. The financial results are shown below :----

	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour	188	- 229
, Details.		·
Employed in ordinary manufactures	57	72
Hired by the Department of Public Works		
" by other Departments	2	1
Employed as Gaol servants	25	54
" as Guards	2	
" on the Gaol buildings	3	· · · ·
" on miscellaneous duties	35	32
,, on light work, being convalescent, weak, or old.	10	••••
Inefficient from age	23	33
Sick in hospital	Γ1	13
Excused labour on account of Sundays	. 20	24
Labour and Manufactures.		
Average number of prisoners daily engaged in manu- factures	57	72
· ·	Rs. a. p.	Rs: a. p.
Net profit realized	1,977 7 7	2,281 5 8
Average earning of each prisoner engaged in manu- factures	34 8 3	31 11 2
Other sources of Income.	-	.
Amount credited for hire of convicts	1,687 14 0	39 2 0

There has been a decrease in the net profits, but a slight increase in the average earning of each prisoner engaged in manufactures. The value received for out-door labour is much in excess of the previous year.

**n**...(

The cost of maintenance is here shown

Cost. The cost of maintenan	ice i	s n	ere s	now	n ;-	
	18	66-6	7.	1865-66.		
Average number of prisoners	196			242		
	Rs.	ิล∙	₽~`	Rs.	ุล.	p.
Rations per day	0	1	9.7	0	1	11.2
" per annum	37	14	7	44	3	1
Clothing, including blankets and bedding	3	7	3 ·	4	. 0	7
Fixed establishment	20	9	6	16	0	11
Extra establishment						
Guards	26	. 9	0 -	26	14	6
Hospital charges, including Europe and Bazaar medi- cines	2	6	4	2	1	1
Contingencies, including stationery	. 6	3	1,	4	14	11
Additions, alterations, and repairs	0	<u>1</u> 1	5	0	15	1
Total cost of each prisoner per annum	97	13	2	99	2	. 2
Net cost per prisoner after deducting income from all sources	79	2	0	89	8	9

There has been a slight decrease in the gross cost per prisoner, and the net cost shows a reduction of Rupees 10-6-9, which is on the whole satisfactory.

Classification. The system enjoined in the Gaol Rules has as far as possible been carried out.

"Forty-one prisoners were placed in solitary confinement by sentence of the Magistrates, and one hundred Solitary confinement. and one for breaches of discipline, mostly for endeavouring to smuggle contraband articles into the Gaol."

Has not been attempted. Education.

There were eight in the past year and two in the previous year. They work in the garden and are confined Juveniles. separately at night. Two were about 10 years of age, and are reported to have been released by the Magistrate at the Superintendent's suggestion.

There were seventeen during the past, and eleven in the pre-Most of them were of short senvious year. tences for theft, and some had been three times Re-convictions.

in Gaol.

Escapes.

Only one escape during the year, a juvenile prisoner from the Gaol garden; he was very shortly after recaptured.

The garden has been much improved, and supplies partially the There has been an increase in the Gaol wants. Gardens. produce and the results are satisfactory.

The admissions and rates of mortality are Sickness and Morgiven below :--tality.

			Ratio per cent. of Deaths?					
		ons into oital.				average in Gaol.	To Treated.	
•	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66
Zymotic diseases	187	252	5	8	2:55	3 31	2.67	3.17
Constitutional do Local do	116	$\begin{vmatrix} 2\\ 112 \end{vmatrix}$	 3	i i	·1·53	0.41	2.59	0.89
Developmental do.			·			••	••	••
Violent do Epidemic cholera	34	62 		•••			••	
Total	337	431	8	9	4.08	3.72	2.37	2.09

The admissions were 337 against 431 during the previous year; the number of deaths was 8, being one less than in 1865-66, but there is a slight increase in the rate of mortality.

The Civil Surgeon's sanitary report is annexed.

### TANNA.

Inspection.

This Gaol was inspected in August.

Latrines on the dry-earth system of conservancy have been Buildings. erected, and ventilation improved by means of iron bars in plank doors.

Prisoners and their disposal.

r The mode of disposal of the prisoners is given below:---

	Males.	Females.	Total.
Aggregate of daily number of prisoners of all classes, sick and well, in custody during the year 1866-67.	84,718	5,242	89,960
Daily average of ditto	253	16	269
Number of prisoners remaining in Gaol on the 30th April 1866	272	14	286
Number admitted into the Gaol during the year 1866-67	1,307	68	1,375
Transferred to other districts	335	. 11	346
Released	952	. 59	1,011
Escaped	• •		
Died	. 8	1	9
Executed	2		- 2 -
Remaining in Gaol on 31st March 1867	282	-11	293

The conduct of the gaoler and his deputy are reported to have <u>Conduct of Officers</u> been satisfactory. The subordinates require and prisoners. a good deal of supervision. Seventy prisoners have been punished for breach of discipline, but their conduct on the whole has been good.

	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour	261	309
Details.		
Employed in ordinary manufactures	130	130
Hired by the Department of Public Works	2	
" by other Departments.	4	
Employed as Gaol servants	18	2
" as guards	4	
" on the roads		••••
" on miscellaneous duties	30	82
,, on light work, being convalescent, weak, or old	23	
Inefficient from age		••••
Sick in hospital	12	27
Excused labour on account of Sundays	- 38	50
Labour and Manufactures.	•	
Average number of prisoners daily engaged in manufac- tures	130	130
Net profit realized	Rs. a. p. 6,577 12 0	Rs. a. p. 7,814 2 5
Average carning of each prisoner engaged in manu- factures		60 1 10
Other sources of Income.		•
Amount credited for hire of convicts	756 0 6	

Labour and Manufac- The financial results are given in the tures. annexed table :---

.

-

The net profits have fallen from Rupees 7,814-2-5 during the previous year to Rupees 6,577-12-0, and the average carning of each prisoner from Rupees 60-1-10 to Rupees 50-9-7.

The superintendent explains this by the profits of the Lithographic Press having been very much reduced by competition.

Cost. The cost is shown in	the	toll	lowi	ng ta	ble	:
-	18	-036	37,	18	365-6	6.
Average number of prisoners		269	)		331	
	Rs.	 a.	<b>р</b> .	Rs.	a.	р.
Rations per day	Ó	2	5.2	0	- 2	3.8
", per annum	50	14	2	52	12	9.
Clothing, including blankets and bedding	9	7	1	16	13	3
Fixed establishment	. 29	9	5	21	2	7
Extra establishment	2	6	11		••••	
Guards	85	9	9	219	14	5
Hospital charges, including Europe and Bazaar medi- cines	1	12	9	0	15	1
Contingencies, including Stationery	6	8	5	6	I	5
Additions, alterations, and repairs	2	0	8	- 0	5	3
Total cost of each prisoner per annum	188	4	9	318	0	9
Net cost per prisoner after deducting income from all sources	161	0	7	294	10	1

The total cost per prisoner has been reduced from Rs. 318-0-9 during 1865 66 to Rupees 188-4-9, and the net cost from Rs. 294-10-1 to Rs. 161-0-7. These charges during 1865-66 were preposterous; they are still extremely high. The cause is almost entirely due to the large guard which is required for so insecure a Gaol, and one in which are confined all convicts sentenced to transportation, not only in this Presidency but also in the Punjaub, the Central Provinces, and Political States.

The difference in the cost for the two years is explained by the mode of calculation. In the one case, the cost of the whole detachment of the regiment stationed at Tanna, which though numerically unnecessarily strong for the purpose, performs no other duty but guarding the Gaol, has been debited to the Gaol; in the other that portion only of the detachment with its reliefs which is actually required for the Gaol guard has been debited.

Classification.

None in force, the buildings are totally unsuited for the purpose.

Solitary confinement.

No prisoners have been solitarily confined for breach of discipline; four were sentenced by the Magistrates.

Education.

None has been attempted.

Twenty-four were confined during the year; they are confined Juveniles. apart from the adult prisoners, but are employed with those engaged on light work. This defect here and in all other Gaols where it exists is being, and has in many already been, remedied.

There were forty-seven against twenty-nine during the previous Re-convictions. year. This class is chiefly composed of wandering tribes, professional thieves, and pickpockets; prison discipline has little or no effect on such classes.

Escapes.

None during the past or previous year.

Garden. The garden is productive, and appears to supply the wants of the Gaol.

13 G

Sickness and mortality. The admissions and deaths are given below :---

					Ra	tio per ce	nt. of De	aths
		ions into pital.	Der	aths.		average in Gaol.	To t	reated.
	1866-67.	1865-66	1866-67	1865-66.	1866-67.	1865-66.	1866-67.	1865-66
Zymotic diseases Constitutional do	246	462	7	10	2·61 0·37	3.02	2·85	2.16
Local do Developmental do	82 	156 7	î 	 3 1	0.37	0·91 0·30	1.22	1•92 14•29
Violent do Epidemic cholera	47	81 1	••	•••	••	••		••
Total	377	709	9	14	<b>3</b> ·35	4.23	2.39	1.97

There has been a large decrease in the admissions and deaths; the rates of mortality, too, have been reduced. These results are very satisfactory. They seem to be due to an avoidance of overcrowding, and improvement in the conservancy.

The Civil Surgeon's sanitary report is annexed.

#### YERROWDA.

Inspection. This Gaol was frequently visited during the year.

The Superintendent reports that the unfinished portion of Buildings. The temporary works of the previous year was completed; the construction of the enclosure wall of the permanent works entered upon and nearly halffinished; and the further enlargement of some valuable tanks and wells (works in the immediate vicinity of, and begun by this Gaol) proceeded with. The following statement will furnish in a concise form information as to the actual value of the works performed by the prisoners during the year under report :---

No. and quantity.	Nature of Works.	Amo	ant.	
		Rs.	a.	p
9	Barracks for prisoners	19,975	5	(
9	Unfinished Barracks of last year, thatched	1,536	7	
ŀ	Barrack for unmarried Sepoys	937	13	1
ł	Cooking-shed for prisoners	2,041	6	I
k	House for the Doctor	1,538	7	1
ŀ	House for European Overseer	1,180	14	÷
1	Gaol office	1,804	11	
2	Hospital Assistant's quarters	436	12	(
	Weather frames of planks for prisoners' Barracks	960	0	(
ľ	Store-room	447	15	· (
1	Jemedar's Room	60	12	
1	Filter-room for Hospital	69	13	
	Monsoon Tatties for all the Barracks	522	0	
ľ	Office and store-room, old, converted into a house for Gaoler of second gang	678	0	
	Add labour not accounted for last year in constructing Barracks for single and married men	790	14	
	Re-thatching married sepoy's quarters	232		11
ľ	Privy for all the prisoners	167	•	1
1	Watch-house and Gardener's Keep, with sheds for cattle at Ramkatty		1	
90,954	Cubic feet enclosure wall, and 2,230 rg. feet coping	26,335	-	1
	Stone on hand	7,000		
266,715	Cubic feet excavating and blasting of wells and tanks	18,859	-	10
•	Constructing roads, garden, walks, and watercourses	5,260	6	- 5
	Total Rupees	91,329		10

Prisoners and their disposal. The details under this head are given below :--

	Males.	Females.	Total.
		·	·
	-		-
Aggregate of the daily number of prisoners of			-
all classes, sick and well, in custody during the			
year 1866-67	273,127	• • •	273,127
Daily average of ditto	815		· 815
Number of prisoners remaining in Gaol on the			I
30th April 1866	907	••••	907
Number admitted into Gaol during the year	-		
1866-67	982		982
Transferred to other districts	355		355
Released	642	••••	642
Escaped	1		1
Died	• 113	· •••	113
Executed			
Remaining in Gaol on 31st March 1867	778	••••	778
			1 *

The large number transferred was to the Guzerath Gaols on account of sickness, which was very prevalent among prisoners received from those Districts.

Conduct of Officers and prisoners. The conduct of the Gaol officers has on the whole been good, and that of the prisoners remarkably so.

	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour	815	661
Details.		
Employed on ordinary manufactures		••••
" by other Departments Employed as Gaol servants	132	73
,, as guards ,, on Gaol buildings, &c ,, on miscellaneous duties	433	418
,, on light work, being convalescent, weak, or old Inefficient from age Sick in hospital Excused labour on account of Sundays	9 99 50 92	30 30 110
Labour and Manufactures.	{	-
Average number of prisoners daily engaged on Gaol buildings	433	418
	Rs. a. p.	Rs. a. p.
Value of their labour Average earning of each prisoner	59,372 7 2 137 1 11	35,191 15 3 105 9 10
Other sources of Income.		
Amount credited for garden produce	2,713 13 9	••••

The financial results are given below :---

The Superintendent reports that "the decrease is chiefly nominal, and owing principally to this year's statistics being for 11 months, while those of the year shown in contrast are for 12. By making a proportionate deduction on this account, however, there is still a difference of Rupees eighteen per prisoner per year, and this difference is owing to the absolute necessity that existed for giving the prisoners additional rest, at mid-day, during the epidemic of fever, which lasted for several months, and the almost total exemption from hard labour of the Guzerath prisoners, during the height of the epidemic among them. Had this unfortunate visitation of sickness

not occurred, there is not the least doubt that, favourable as the last year's financial results of the working of this Gaol were, the present year's results would have been still more so."

Although however the value of the convict labour employed on the buildings has not been so large, yet the average earning of each prisoner has increased from Rupees 105-9-10 to Rupees 137-1-11.

Cost. In cost of main table in detail :	tenance is g	iven in the
	1866-67.	1865-66.
Average number of prisoners	815	661
	Rs. a. p.	Rs. a. p.
Rations per day	0 2 3.9	0 2 2.3
" per annum	48 11 11	49 15 9
Clothing, including blankets and bedding	·	12 14 10
Fixed establishment	25 8 3	27 3 4.
Extra ditto		
Guards	. 7 12 11	7 10 IF
Hospital charges, including Europe and Bazaar medicines.	5 3 10	1 14 6
Contingencies, including Stationery	6 15 7	11 15 6
Additions, alterations, and repairs		•••
Total cost of each prisoner per annum	94 4 6	111 10 20
Net cost per prisoner, after deducting income from all sources	18 1 7	6 1, 0

The cost of maintenance is given in the

There has been a marked decrease in the total cost of each prisoner, and the Superintendent reports that this "would have been still greater" had it not been that a large sum was expended (Rupees 4,921) during the epidemic of fever in providing hospital comforts and meeting the cost of transferring a large number of prisoners to other Gaols."

The net cost, however, has risen from Rupees 6-1-0 during 1865-66 to Rupees 18-1-7. This increase is due to causes explained in a preceding paragraph.

Classification. This is impossible under the circumstances and construction of temporary buildings.

Solitary Confinement.

There are no means of carrying out such a punishment.

Has not been attempted, and with the great fatigue and really hard labour the prisoners undergo during Education. working hours, such an attempt would not be successful.

No accommodation for this class, and such transfers are forbidden.

Reconvictions.

Juveniles.

No available data.

Escapes.

Only one escape has taken place; this was from inside the Gaol premises; the prisoner was recaptured.

The Superintendent reports that the cultivation of the garden has been attended with success. Rupees 5,235 were realized, and the grounds materially improved for increasing the produce next year.

Sickness and mortality.

The admissions into hospital and the rates of mortality are shown in the subjoined table :---

	Admi	ssions			Ratio per ce		ent. of Deaths	
	in				To daily average strength in Gaol.		To Tr	eated.
////	1866-67.	1865-66.	1866-67.	1865-66.	1866-67	1865-66.	1866-67.	1865-66.
Zymotic diseases	1,363	973	78	78	9·57	11.80	5.72	8.02
Constitutional do	5	1		1		0.15		100.00
Local do	210	134	14	6	1.72	0.91	6.67	4.48
Developmental do	52	27	18	· 5	2.21	0.76	34.62	18.52
Violent do	116	44	3	1	0.37	0.12	<b>2</b> ∙59	2.27
Epidemic cholera		16		в	••	0.91	••	37.50
Total	1,746	1,195	113	97	13.87	14.68	. 6·47	8.12

Although there has been an increase in the number of deaths, yet the death rate is rather lower than during the previous year, calculated both on the average strength and on the number treated.

The Medical Officer's sanitary report is annexed.

### AHMEDNUGGUR.

Inspection. This Gaol was not visited during the year.

Buildings No new buildings erected, nor additions or alterations made.

Prisoners and their disposal. The details under this head are given in the subjoined table :---

109	1	0	5
-----	---	---	---

		Pemales.	Total.
			· ·
Aggregate of the daily number of prisoners of	• , ~ •		•
all classes, sick and well, in custody during	• •		1
the year 1866-67	49,747	5,500	55,247
Daily average of ditto	149	16	165
Number of prisoners remaining in Gaol on the	· .		- ·
30th April 1866	182	16	198
Number admitted into Gaol during the year		•	
1866-67	248	24	272
Transferred to other districts	90		90
Released	220	33	253
Escaped Died	5		5
Executed	s s	1	4
Remaining in Gaol on 31st March 1867	112	6	118
itemaning in Gaor on 51st March 1607	112		1

The conduct of the Gaol officers has been on the whole good, Conduct of Officers and prisoners. and there have been but few instances of insubordination among the prisoners.

Labour and manufactures. The financial results are exhibited in the following table :---

	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour.	159	243
Details. Employed in ordinary manufactures Hired by the Department of Public Works	31 21	15
,, by other Departments	16 20	12
,, as Guards, ,, on the roads, ,, on miscellaneous duties		 150
,, on light work, being convalescent, weak, or old Inefficient from age Sick in hospital Excused labour on account of Sundays	8 3 9 7	31 4 6 25
Labour and Manufactures. Average number of prisoners daily engaged in manufac- tures	31	15
Net profit realized Average earning of each prisoner engaged in manufactures	Rs. a. p. 1,123 7 2 36 3 10	1,319 10 10
Other sources of income. Amount credited for hire of convicts	2,084 7 0	, 

Although there were 31 prisoners engaged in manufactures against 15 during the previous year, yet the net profits have fallen from Rupees 1,319-10-10 to Rupees 1,123-7-2; the average earning of each prisoner, also, is not satisfactory.

Cost. The cost of maintenance per prisoner is given below :--

	186 <b>6-67.</b>	1865-66.
Average number of prisoners	165	250
	Rs. a. p.	Rs. a. p.
Rations per day	••••	0 1 6.8
" per annum	35 11 0	33 11 7
Clothing, including blankets and bedding	5 15 9 27 4 4	3 6 2 14 7 5
Extra ditto	26 2 10	13 10 4
Hospital charges, including Europe and Bazaar medicines.	9 2 2	326
Contingencies, including Stationery	$\begin{array}{cccc} 10 & 3 & 7 \\ 0 & 8 & 5 \end{array}$	4 1 10
Total cost of each prisoner per annum	105 0 1	72 7 10
Net cost per prisoner, after deducting income from all sources	85 9 0	67 3 4

These results also are unsatisfactory, and demand the attention of the Superintendent; there has been a large increase in the total and net cost per prisoner.

Solitary Confinement.

Classification. Classification is carried out as far as possible in accordance with the Gaol Rules.

Eleven prisoners have been confined in solitary cells for breaches of disipline.

Education. Elementary instruction is carried on by means of a convict teacher.

There were but three during the year "separately confined, as far Juveniles. as practicable, and employed in cleaning wool."

### 107

Reconvictions.There were but six during the year.Escapes.There was no escape.

Only partially supplies the wants of the Gaol; gives healthy em-Gardens. ployment to weak and convalescent convicts.

Sicknessand mortality. The admissions into Hospital and the death rates are shown below:---

	Ádmissions into Hospital.		Deaths.		Ratio per cent. of Deaths			
·					To daily average strength in Gaol.		To Treated.	
······································	1866-67.	1805-C6.	1866-67.	1865-66.	1866-67.	1865-66.	1866 67.	1865-66
Zymotic diseases Constitutional do Local do Developmental do	1 87	$\begin{array}{c}174\\1\\49\\5\end{array}$	4	4  2 4	2·42	1.60 0.80 1.60	2.48	2·30 4·08 80·00
Violent do Epidemic cholera		9 10	  	3	0.61	1.20	14 29	30.00
Total	269	, 248	5	13	3.03	. 5.20	1.86	5.24

The death rate has decreased from 5.20 in 1865-66 to 3.03. This result is satisfactory, and is no doubt due to improved conservancy and reduction of strength.

The Civil Surgeon's sanitary report is annexed.

#### SHOLAPOOR.

Inspection. This Gaol was inspected in the month of January.

No new buildings have been erected, accommodation was Buildings. provided for one European by converting two solitary cells into one. The old female prison was made over to the Judicial Department for Civil Gaol and the females removed into the Gaol. By this arrangement the guard has been reduced, and a saving effected of Rs. 214-1-9 per month.

Prisoners and their Details under disposal. low:	er this h	ead are g	given be
	Males.	Femalos.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year 1866-67	37,034	4,096	41,130
Daily average of ditto	111	12	123
Number of prisoners remaining in Gaol on the 30th April 1866	116	• 13	129
Number admitted into Gaol during the year 1866-67	375	37	412
Transferred to other districts	3		_ 3
Released	359	38	39 <b>7</b>
Escaped	••••		••••
Died	. 1		1
Executed	•• ••		
Remaining in Gaol on 31st March 1867	. 128	12	140

Prisoners and their Details under this head are given 1. a

The head Clerk was some time ago a convict in the Poona Gaol. From the excellent character he bore while in Conduct of Officers and confinement, and his intelligence, it was deprisoners. termined as an experimental measure to employ him in one of the Gaols; he was sent to Sholapoor, and the Superintendent reports that he has "found him most useful." The Head Warder and Superintendent of Conservancy were dismissed for misconduct and several of the establishment fined.

The conduct of the prisoners is reported to have been generally good. 44 were punished for breaches of discipline.

	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour.	107	110
. Details		
Employed in ordinary manufactures	13	13 .
Hired by the Department of Public Works	•• ••	••••
" by other departments	2	3
Employed as Gaol servants	18	. 21
,, as Guards	. <b>1</b> ~	
", on the roads	••••	• • • •
" on miscellaneous duties	33	36
,, on light work, being convalescent, weak, or old.	14	14.
Inefficient from age	••••	••••
Sick in Hospital	9	9
Excused labour on account of Sundays	17	14
Labour and Manufactures.		-
Average number of prisoners daily engaged in manufac- tures	13	13
	Rs. a. p.	Rs. a p.
Net profit realized	·476 6 0	375 12 .9
Average earning of each prisoner engaged in manufactures	36 10 4	28 14 6
Other sources of income.		
Amount credited for hire of convicts	103 4 2	146 1 4
Do. do. proceeds of Gaol garden	795 10 8	••••

Labour and manufactures. The financial results are exhibited in the

.

There has been a slight increase in the earning of each prisoner engaged in the Factory, but the operations are very limited; it is hoped that an improvement will appear in next year's returns.

Cost. The cost of maintenance per prisoner is shown below :---

	18	36 <b>6-</b> 6	37.	18	865-6	6. •
Average number of prisoners		12	3		13(	)
	Rs.	a.	p.	Rs.	a,	<u>р</u> .
Rations per day	0	1	6	0	1	5.2
" per annum	31	• 7	8	32	10	9
Clothing, including blankets and bedding		10		-		9
Fixed establishment	19	3	6	28	11	2
Hospital charges, including Europe and Bazaar medi-	23	6	5	35	3	2
cines	: O	13	6	1 1	4 6.	5
Contingencies, including stationery	2			3	6.	0
Additions, alterations, and repairs	1	8	4	0	0	5
Total cost of each prisoner per annum	89	5	7	111	6	8
Net cost per prisoner, after deducting income from all sources		. 10	. 2	107	11	11

On the whole these data are satisfactory, as showing a decrease in the net cost per prisoner of Rupees 23-1-9.

The cost of clothing is extremely high, and the Superintendent's attention should be directed to this point.

Classification. The system inculcated in the Gaol Rules has not been carried out.

Solitary Confinement.	Only six prisoners appear to have been solitarily confined for breach of discipline.
Education.	None had as yet been attempted.
There were 22	reconvictions, among them 14 were reconvicted
Reconvictions.	once, seven twice, and one more than three times.

There has been one attempt only at escape, from the garden; the prisoner was at once recaptured.

There is an excellent garden, which supplies more than the wants Gardens of the Gaol. Credit is due to the Superintendent for its careful and successful management.

Sickness and mortality.

Escapes.

The admissions into hospital and the death rates are given below :----

			Ratio per cent. of Dea			ths		
	Admissi Host				• To daily average strength in Gaol.		To Ti	reated.
	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66
Zymotic diseases Constitutional do Local do Developmental do Violent do	129  59 .20	117 52 2 39	1  	··· ··2 ··1	0.81	1 53 0 77	0.78	3·85 2·56
Epidemic cholera Total	208	 210	1		0.81	··· 2·30	0.48	··· 1·43

These results are extremely satisfactory, there has been but one death, and the rate of mortality has decreased from  $2\cdot30$  in 1865-66 to  $0\cdot81$ .

The Civil Surgeon's sanitary report is attached.

### DHOOLIA.

Inspection. This Gaol was inspected in the month of February.

No new buildings have been constructed, but alterations have Buildings. been effected with a view to economy and to improve ventilation.

Prisoners and their disposal. Details under this head are given below :--

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all			
classes, sick and well, in custody during the			
year 1866-67	72,423	10,142	82,565
Daily average of ditto Number of prisoners remaining in Gaol on the	216	30	246
Number of prisoners remaining in Gaol on the			
30th April 1866	215	31	246
Number admitted into Gaol during the ycar			
1866-67	769	89	858
Transferred to other districts.	145		145
Released	622	102	724
			/ 2-1
Escaped	6	1	••••
Died	-		0
Executed	2	••••	2
Remaining in Gaol on the 31st March 1867	209	18	227

With the exception of the Gaoler and of the office establishment Conduct of Officers the subordinates have been "zealous and intelliand prisoners. gent in the performance of their duty. The conduct of the prisoners has been generally satisfactory."

Labour and munufactures. The financial results are exhibited in the table :---

•	1860	0-6 <b>7</b>	•	180	5-66	•
Daily average number of prisoners sentenced to labour	2	233			245	
Details. Employed in ordinary manufactures		72 6 25 1 25 51 6 2 14 31			147 20 26  19  11 21	-
Labour and Manufactures. Average number of prisoners daily engaged in manufac- tures		72				·
Net profit realized Average earning of each prisoner engaged in manufactures. Other sources of Income. Amount credited for hire of convicts	Rs. 2,274 31 515	9	р. 6 5 0	Rs. 1,619 13 217		p. 6 4 8

112

These results contrast favourably with those of the previous year. The average earning per prisoner has risen from Rs. 13-12-4 to Rs. 31-9-5, and the net profits from Rs. 1,619-4-6 to Rs. 2,274-2-6. The number of prisoners however employed in the Factory is far too small.

Cost. The details of the cost of maintenance are shown below :—

		N
	1866-67.	1865-66.
	<u> </u>	، میں
Average number of prisoners	.246	266
	Rs. a. p.	Rs. a. p.
Rations per day	0 1 11.9	0 1 8
" per annum	41 11 5	38 0 10
Clothing, including blankets and bedding	729	839
Fixed establishment.	15 6 7	13 8 6
Extra establishment		••••
Guards	9146	10 9 11
Hospital charges, including Europe and Bazaar medi- cines	203	1 13 7
Contingencies, including stationery	5 14 9	4 4 10
Additions, alterations, and repairs		
Total cost of each prisoner per annum	82 2 3	76 9 5
Net cost per prisoner after deducting income from all sources	70 12 10	75 12 4

There has been some increase in the gross cost of maintenance, due chiefly to the price of rations, and additional charge for the revised establishment. There has, however, been a slight reduction in the net cost.

Has been carried out as much in accordance with the new rules as the construction of the buildings will admit.

Solitary Confinement. Nine prisoners were so punished for breaches of Gaol discipline.

A vernacular class was formed in October last for elementary instruction, which has progressed satisfactorily.

Education. There are at present but 16 prisoners attending the school. Though the number be but small, it is satisfactory to note that a beginning has been made, especially as the Deputy Educational Inspector has reported after examination very favourably of the progress made by the prisoners.

Juveniles. There have been but very few during the year; they are separated from adult convicts both by night and day.

There were 56 during the year, of which 51 were for the second Reconvictions. Reconvictions. This is a large number, but the Superintendent reports being unable to assign any reason for an increase of more than double over the number for the previous year.

Escapes. None.	
The garden is in good cultivat	on, but from want of water is
	y all the vegetables required by
	addition of two wells, will, it irnish an ample supply.

Sickness and mortality. The admissions into hospital and rates of mortality are given below :---

	Admissi	ons into	Ratio per cent. of Death			Ratio per cen		iths	
		pital.			To daily average strength in Gaol,		To Treated.		
	1866-67.	1865-66	1866-67.	1865-66	186 <b>6</b> -67.	186 <b>5-66</b> .	1866-67.	1865-66.	
Zymotic diseases Constitutional do	162	243	1	.6	0.41 0.41	2 25 100.00	· ·	2.47	
Local do Developmental do	57 3	104 6	22		0.81 0.81	0·38 0·38	3.51	0 <u>.</u> 96 16.67	
Violent do Epidemic cholera	34	21 5	••	2	••	0.75	••	40.00	
Total	257	385	6	10	2.44	3.76	2.34	2.60	

There has been a decrease both in the number of admissions and rate of mortality, which is satisfactory.

The Civil Surgeon's sanitary report is annexed.

## SURAT.

Inspection. This Gaol was visited in the month of January.

Buildings.

No new buildings constructed, nor additions or alterations made.

Prisoners and their disposal. Details under this head are here subjoined :---

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year 1866-67 Daily average of ditto Number of prisoners remaining in Gaol on the 30th April 1866 Number admitted into Gaol during the year 1866-67. Transferred to other districts. Released Escaped Died Executed. Remaining in Gaol on 31st March 1867	40.011	2,230 7 11 19 1 21  8	51,041 153 166 609 39 583 1 7 4 141

The financial results are exhibited in the Labour and manufactures. annexed table :---

· · ·	1860-67.	1865-66.
Daily average number of prisoners sentenced to labour	142	177
Details.		
Employed in ordinary manufactures         Hired by the department of Public Works         ,, by other departments         Employed as Gaol servants.         ,, as guards         ,, on the roads         ,, on light work, being convalescent, weak, or old         Inefficient from age.         Sick in hospital         Excused labour on account of Sundays	88  22  8 4  3 17	97  34 2  20  1 5 18
Labour and Manufactures.	·	
Average number of prisoners daily engaged in manu- factures		97 
Net profit realized Average earning of each prisoner engaged in manu- factures	Rs. a. p. 2,963 12 0 · 33 10 10	Rs. a. p. 359 6 3 311 3
Other sources of Income.		
Amount credited for hire of convicts	·	•••••

3

pline.

There is a large increase in the net profits and also in the average earning of each prisoner engaged in manufactures. This result is very satisfactory, and is reported to be due to the exertions of the Gaoler.

Cost. The cost of maintenance is given below in detail :---

	1866-67.			1865-66.		
Average number of prisoners		153	5.			
	Rs.	a.	р.	Rs.	. a.	p.
Rations per day	0	1	10 <b>·</b> 3	0	2	7·4
" per annum	38	14	8	59	10	3
Clothing, including blankets and bedding	. 5	10	- 8	12	0	4
Fixed establishment	<b>25</b>	13	2	' 15	6	. 4
Extra establishment					• • • •	
Guards	19	2	9	15	0	8
Hospital charges, including Europe and Bazaar medicines.	1	11	7	- 1	12	5
Contingencies, including stationery	17	3.	0	8	3	10
Additions, alterations, and repairs	. 3	12	2	1	, 4	8
Total cost of each prisoner per annum	112	4	0	113	6	6
Net cost per prisoner, after deducting income from all sources		14	1	111		5

There has been but a trifling decrease in the expenditure. The revised establishment has increased the cost considerably under that head; the net cost per prisoner has, however, been reduced from Rupees 111-9-5 to Rupees 92.14-1.

The buildings will not admit of any systematic classification Classification. beyond that according to the nature of their crimes.

Solitary confinement.

Education.

Five prisoners, as part of their sentence, were solitarily confined, and four for breach of discipline.

Is now being introduced.

There were 26 during the year against 24 during the previous one. They are confined separately from the adult convicts.

> There were forty-two reconvictions, being a decrease of thirteen from the number during the previous year.

> An untried prisoner effected his escape and still remains uncaptured.

The garden is in fair cultivation; supplies vegetables sufficient for the prisoners during the monsoon and cold Gardens. Gardens during the hot weather the water becomes very brackish.

The admissions into hospital and rates of mortality are exhibited below :---

	Admi	ssions		•	Ratio per cent. of Deaths				
• .	in	into Deaths. To doily average			To daily average			reated.	
	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-00	
Zymotic diseases Constitutional do Local do Developmental do Violent do	$     \begin{array}{c}       104 \\                                    $	180 2 27 10 4 9	5  1 1 	10 1 1 2 1	3·28  0·65 0·65 	5.05 0.50 0:50 1.02 0.51	4·81 4·76 33·33	5.55 50.00 3.70 20 00 25.00	
Epidemic cholera Total	·· 130	232	 7	 15	4.58		5·38	6.47	

Sickness and mortality.

. .

Reconvictions.

Escapes.

There has been a large reduction in the number of admissions, deaths, and rates of mortality; these favourable results are due to improvement in the sanitary arrangements of the Gaol.

The Civil Surgeon's sanitary report is annexed.

## KAIRA.

Inspection. This Gaol was visited in the month of January.

Buildings.

Some alterations have been made to maintain discipline and to improve ventilation.

Prisoners and their disposal. Details under this head are given below:--

		1. N.	
	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year 1866-67	50,873	2,602	53,475
Daily average of ditto	-152	8	160
Number of prisoners remaining in Gaol on the 30th April 1866	213	16	229
Number admitted into Gaol during the year 1866-67	570	26	596
Transferred to other districts	106	•• ••	106
Released	597	37	634
Escaped	••••		· • • •
Died	31	••••	· 31
Executed		••••	
Remaining in Gaol on 31st March 1867	49	5	54

The conduct of the Gaoler satisfactory; the subordinate establish-Conduct of Officers and ment untrustworthy-no report as to conduct prisoners.

· · · ·	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour	143	267
Details.		
Employed in ordinary manufactures	16	<b>1</b> 9 <sup>-</sup>
Hired by the Department of Public Works	5	
" by other Departments.	6	22
Employed as Gaol servants	17	17
", as Guards	, <b></b>	
" on the roads	6	· ••••
" on miscellaneous duties	46	112,
,, on light work, being convalescent, weak, or old	7	. <b></b>
Inefficient from age	3	13
Sick in hospital	<b>20</b> .	29
Excused labour on account of Sundays	17	55
Labour and Manufactures.		
Average number of prisoners daily engaged in manufactures	16	19
	Rs. a. p.	Rs. a. p.
Net profit realized	1,250 6 2	1,129 12 11
Average earning of each prisoner engaged in manu- factures	78 2 5	<b>59 7</b> 4
• Other sources of Income.		
Amount credited for hire of convicts	759 7 9	

Labour and manufactures. The financial results are exhibited in the following table :-- There has been a slight increase in the net profits; the increase in the average earning of each prisoner engaged in manufactures has been more marked.

	1866-67.	1865-66.
Average number of prisoners	160	290
	Rs. a. p.	Rs. a. p.
Rations per day	0 1 3.9	0 1 11.8
" per annum	27 10 9	45 3 2
Clothing, including blankets and bedding	11 1 0	7 5 3
Fixed establishment	23 14 5	11 8 7
Extra ditto		
Guards	27 11 8	19 13 2
Hospital charges, including Europe and Bazaar medi- cines	3 15 1	3 4 6
Contingencies, including Stationery	8 13 9	12 8 6
Additions, alterations, and repairs	2 1 10	177
Total cost of each prisoner per annum	105 4 6	101 2 9
Net cost per prisoner, after deducting income from all sources	92 11 6	97 4 6

Cost. The cost of maintenance per prisoner is here given in detail :---

There has been a trifling reduction in the net cost of each prisoner; it is, however, still very high; this is chiefly due to the cost of guards and of the revised fixed establishment, which in small Gaols will always be large items of expenditure, as it is not practicable to reduce them in proportion to the strength.

Classification. The system laid down in the Gaol Rules is enforced as far as possible. None have been sentenced to such confinement by the commitsolitary confinement. ting authorities, and but very few for breach of discipline.

Education. No attempt has as yet been made.

There has been an unusually large number of juvenile prisoners Juveniles. in the Gaol; 25 were confined during the last year, being 15 per cent. They are separately confined, and employed also separately from the adult convicts.

There have been 21 reconvictions; it is reported that most of the Reconvictions. Prisoners being "thieves by caste and profession," little good can be expected from discipline in deterring them from recommission of crime.

Escapes.

None.

The garden is well cultivated, and supplies almost entirely the wants of the Gaol on its reduced strength.

Gardens.

	Admi	ssions			Ratio per cer		at. of Deaths		
· .		to	Deaths.		To daily strength	average in Gaol.	To Treated.		
	1866-67.	1865 66.	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	
Zymotic diseases Constitutional do Local do	· 424 1 100	503 1 316	26 1 4	10	16·25 0·62 2•50	3·45	6.13 100.00 4.00	1.99	
Developmental do Violent do Epidemic cholera		16 30 14		2 4	••	0.69 1.38		6·66 28·57	
Total	529	880	31	- 16	19.37	5.52	5.86	1.82	

Although the admissions decreased from 880 to 529, yet the number of deaths has been nearly double, and rate of mortality has increased from 5.52 in 1865-66 to 19.37. This result is entirely due to malarious fever, attributed at the time by the Superintendent to insufficient clothing, want of ventilation, and proper drainage; the 123

true cause is believed to have been overcrowding in a small confined Gaol, improperly ventilated; all these defects have been or are being removed.

The Civil Surgeon's sanitary report is annexed.

## AHMEDABAD.

Inspection.

Buildings.

This Gaol was visited in the month of January.

Some alterations have taken place; but no buildings have been constructed.

Prisoners and their disposal. Details under this head are given below:---

···· ····	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year 1866-67	114,071	5,081	119,152
Daily average of ditto	341	15	356
Number of prisoners remaining in Gaol on the 30th April 1866	306	22	328
Number admitted into Gaol during the year 1866-67	1,031	37	1,068
Transferred to other Districts	275	1	276
Released	756	46	802
Escaped	4	:	4 '
Died		••••	s 11
Executed	4	ب • • • • الم	4
Remaining in Gaol on 31st March 1867	287	12	299

The present Gaoler is reported to have ably and successfully Conduct of Gaol Officers and prisoners. Subordinates has also been satisfactory, and that of the prisoners "has invariably been orderly and quiet."

tures. the following table :		· · · ·
	1866-67.	1805-66.
Daily average number of prisoners sentenced to labour	295	427
Details.		
Employed in ordinary manufactures	- 85	134
Hjred by the Department of Public Works		••••
" by other Departments		
Employed as Gaol servants	36	9
" as guards	8	12
" on the roads		••••
" on miscellaneous duties	84	130
,, on light work, being convalescent, weak, or old	22	.22
Inefficient from age	5	17
Sick in hospital	5	17
Excused labour on account of Sundays	41	55
Labour and Manufactures.		
Average number of prisoners daily engaged in manufac- tures	85	134
	Rs. a. p.	Rs. a. p.
Net profits realized	742 12 2	3,481 3 0
Average earning of each prisoner engaged in manufactures	8 11 10	25 15 8
Other sources of income.		
Amount credited for hire of Convicts	1,995 0 6	

Labour and manufactures. The financial results are here exhibited in the following table :---

# 124

These results are extremely unsatisfactory, and exhibit a large falling off both in the net profits and average earnings. This subject demands the close attention of the Superintendent and his subordinates in the factory departments.

Cost. The cost of maintenance per prisoner is given in the table in detail :---

	186	6-6	7.	1865-66.		
Average number of prisoners		3	56		. 4	76
	Rs.		-	Rs.		-
Rations per day	Q	1	6	.0	Ι.	11.2
" per annum	31	-		44	1	8
Clothing, including blankets and bedding Fixed establishment	$\frac{11}{21}$	2 6		18	9 7	2 6
Extra establishment	14	15	9	11	 10	3
Hospital charges, including Europe and Bazaar medicines			8	4	14	4
Contingencies, including stationery	3 9 2	4 11	2 0		12 9	2 8
Total cost of each prisoner per annum	94	4	9	98	10	9
Net cost per prisoner after deducting income from all sources	86	13	1	91	4	8

There has been some improvement in these results; the net cost per prisoner was reduced from Rupees 91-4-8 to Rupees 86-13-1. There has been a large decrease in the cost of operations, but this has been more than counter-balanced by an increase in the fixed establishment, guards, and clothing, the latter on account of the sickness in the previous year.

Classification. Classification. Solitary confinement. Classification. The systematic classification is impracticable under existing arrangements. None have been solitarily confined by nature of sentence, and only a very few for breach of discipline. A school was established in October last; the hours for instruction are from 6 to 8 P.M., and the number of prisoners who voluntarily attend is from 40 to 50. This beginning is very encouraging; the teacher is for the present a convict, competent to impart elementary instruction.

There were 40 boys in confinement during the year, being 22 Juveniles. in excess of the previous year's number. They are separately confined both night and day; their sentences varied from seven days to six months. They also, at least those of longer sentences, received instruction in reading and writing.

Reconvictions.

There were 92 reconvictions: 11 of them were for failure of security; of the remaining 81, 64 were reconvicted a second, and 17 a third time.

Four escapes have taken place; one from the garden, the remainder Escapes. Escapes. From within the Gaol walls; the first was recaptured, the remaining three are still at large.

Gardens. Gar

Sickness and mortality. The admissions into hospital and the rates of mortality are given below :---

	4-1-1-1	and inte			Ratio per cer		ut, of Deaths		
	Admissions into Hospital.		Deaths.			average in Gaol.		eated.	
	1866-67.	1865-06.	1866-67.	1865-66.	1860-67.	1865-66.	1866-67.	1865-66.	
Zymotic diseases Constitutional do Local do Developmental do Violent do Epidemic cholera	319 2 123 5 10 1	1,016 6 84 6 12 41		123 3 15 3  14	1.69 0.28 0.28 0.56  0.28	25.89 0.63 3.16 0.63  2.95	·`1.88 50.00 0.81 40.00  100.00	50.00 17.86 50.00	
Total	460	1,165	11	158	3.09	33.26	2.39	13.56	

There has been a very large decrease in the number of admissions and deaths; the Gaol has been as remarkable for its healthiness during the past, as it was for its extreme unhealthiness during the previous year.

The Civil Surgeon's sanitary report is annexed.

# DOHUD.

Inspection,

The Gaol was not inspected during the year.

. S. . . tys

Buildings. No new buildings nor additions or alterations made.

Prisoners and their Details under this head are exhibited bedisposal. low:--

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year 1866-67	59,799	831	60,630
Daily average of ditto		- 2	181
Number remaining in Gaol on the 30th April 1866	200	·· 3	203
Number admitted into Gaol during the year 1866-67	322	1	323
Transferred to other Districts	50		, 50
Released	298	·····1	299
Escaped			
Died	ຸ 7		7
Executed	••••		•• ••
Remaining in Gaol on 31st March 1867	167	- 3	170 ·
		· ·	

Conduct of Gaol Officers and prisoners. The conduct of the Officer is reported to have been "moderately good," and that of the prisoners, quiet.

tactures. low : ·		
· · · · · · · · · · · · · · · · · · ·	1866-67.	1865-60.
Daily average number of prisoners sentenced to labour	175	175
Details.		
Employed in ordinary manufactures	8	• • • •
Hired by the Department of Public Works	. <b></b>	
" by other Departments		· · · · ·
Employed as Gaol servants	44	20
", as guards	4	••••
" on the roads	63	74
,, on miscellaneous duties	37	58
,, on light work, being convalescent, weak, or old		
Inefficient from age	7	11
Sick in hospital	10	7
Excused labour on account of Sundays	2	5
Labour and Manufactures.		
Average number of prisoners daily engaged in manufactures	8	
	Rs. a. p.	Rs. a. p.
Net profit realized	45 11 6	•••
Average earning of each prisoner engaged in manufactures	5 11 5	
Other sources of Income.		
Amount credited for hire of Convicts	300	••••

Labour	and	manu-	The	financial	results	are	given	be-
factures.			low :—	•			•	

There have been no factory operations; but the weaving of cloth and other manufactures are being introduced.

Cost.

The cost of maintenance is shown below :---

	1866-67.	1865-66.		
Average number of prisoners	181	183		
	Rs. a. p.	Rs. a. p.		
Rations per day	0 1 5.1	0 2 2.9		
", per annum Clothing, including blankets and bedding Fixed establishment Extra establishment Hospital Charges, including Europe and Bazaar medi- cines Guards Contingencies, including Stationery Additions, alterations, and repairs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	51 2 40 15 02 13 64 3 47 15 80 4 30 1 10		
Total cost of each prisoner per annum	64 14 3	67 7 11		
Net cost per prisoner, after deducting income from all sources	64 10 0	67 7 10		

There has been a slight decrease in the net cost, which is satisfactory.

Classification.	They are classed according to the sentence ; the system enjoined in the Gaol Rules is not practicable with existing buildings.
Solitary confinement.	Has not been resorted to.
Education.	None has as yet been attempted.
Juveniles.	There were five, against nine during the previous year; they are separately confined.
Reconvictions.	None during the year.
Escapes.	None during the year.

Garden.

The Gaol garden is reported to supply sufficient vegetables for the prisoners.

Sickness and mortality.

The admissions and rates of mortality are tabulated below :---

	Admi	ssions			Ratio per cent. of Deaths				
	into Hospital.		Deaths.			average in Gaol.	To Treated.		
	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	
Zymotic diseases	229	330	2	20	1.11	10.93	0.87	6.06	
Constitutional do	2	4	1	3	0.55	1.64	50.00	75-00	
Local do	63	98	. 2	2	1.11	1.09	3.17	2.04	
Developmental do	1	5	1	 	0.55		100.00		
Violent do	24	36	1	· 5	0.55	2.73	. 4-17	13.89	
Epidemic cholera		13		6		3.28	••	46.15	
Total	319	486	7	36	3.87	19.67	2.19	7:41	
-		\	ŀ			••••			

There have been but seven deaths, against 36 during the previous year, and the death rate has fallen from 19.67 to 3.87. These results are very favourable.

The Medical Officer's sanitary report is annexed.

#### RAJCOTE.

Inspection. This Gaol was not inspected during the year.

"The Gaol was enlarged during the years 1865-66 and 1866-67 at a cost of Rupees 8,992-2-10. Instead of 28 prisoners, it now affords accommodation for 83 according to the standard rate of cubic space for each prisoner."

1	3	1
-	-	-

Prisoners and their disposal. Details under this head are tabulated below:--

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of			
all classes, sick and well, in custody during		1 1	
the year 1866-67	22,241		22,241
Daily average of ditto	66		66
Daily average of ditto	· ·	{ }	
30th April 1866	46	1 I	46
Number admitted into the Gaol during the year			/
1866-67	188	6	194
Transferred to other Districts	22	2 '	24
Released	143	4	147
Escaped			
Died	2		2
Executed			·
Remaining in Gaol on the 31st March 1867	67		

Conduct of Gaol Officers and Prisoners.

Good.

Labour and manufactures. The table is inserted below for comparison in future years; there are at present no manufactures: —

	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour	53	46
Details.		
Employed in ordinary manufactures		
Hired by the Department of Public Works		
" by other Departments	2	2
Employed as Gaol servants	17	11 .
", as guards		
,, on the roads	18	6 '
,, on miscellaneous duties	9	12
on light work, being convalescent, weak, or old		
Inefficient from age	7	8
Sick in hospital		2
Excused labour on account of Sundays		. 5
Labour and Manufactures. Average number of prisoners daily engaged in manufac-		
tures		
•		••••
	Rs. a. p.	Rs. a. p.
Net profit realized		<sup>-</sup>
Average earning of each prisoner engaged in manu-		
factures		
Other sources of Income.		
Amount credited for hire of convicts	70 15 0	472 4 6

1

Cost. I he cost of main given below:	tena	ace	.per	prise	one	r 18
	16	366-6	37.	186	5-6	3.
Average number of prisoners		66			51	
	Rs.	a.	p.	Rs.	a.	р.
Rations per day	0	2	5·5`	0	<b>"</b> 2	.8
" per annum	51	6	8	60	'13	7
Clothing, including blankets and bedding	. 7	6	0	9	14	5
Fixed establishment	20	8	8	33	10	3
Extra establishment		•••			••	
Guards	30	4	10	115	11	6
Hospital charges, including Europe and Bazaar medicines	3	8	11	1	6	8
Contingencies, including Stationery	7	.4	3.	5	3	8
Additions, alterations, and repairs	<b>.</b> 2	5	10	- 7	7	10
Total cost of each prisoner per annum	122	13	2	234	3	11
Net cost per prisoner, after deducting income from all sources	121	12	0	224	15	9

The gost of maintenance non prisoner is

Although there has been a very considerable reduction during the year, yet the net cost is extremely high. This point demands attention.

The prisoners are classed according to their sentences; the system enjoined in the Gaol Rules is not practicable Classification. with existing buildings.

Seventeen prisoners were solitarily con-Solitary confinement. fined for breach of discipline. None has as yet been attempted. Education None have been received into Gaol. Juveniles. None. Reconvictions.

Escapes.There has been no escape during the year.Gardens.None.

Sickness and mortality.

The admissions and rates of mortality are tabulated below :---

			• .		Ratio per cent. of Deaths				
•	Admissions into Hospital.		Deaths.		To daily strength	average in Gaol.	To Treated.		
	1866-67.	1865-66.	1866-67.	1865-66,	1866-67.	1865-66.	1866-67.	1865-66.	
					с. <sub>1</sub>				
Zymotic diseases	137	260	1		1.52		0.73	••	
Constitutional do	1	••							
Local do	59	33					••	••	
Developmental do		1			<b></b>				
Violent do	18	16	1		1.51		5.26	••	
Epidemic cholera		3	<b>.</b> .	. I		1.96	••	33.33	
	<u> </u>	· }							
Total	215	213	2	1	<sup>-</sup> 3•03	1.96	0.93	0.47	

There has been a slight increase in the admissions, deaths, and rates of mortality, but the latter are nevertheless favourable.

The Civil Surgeon's sanitary report is annexed.

## ADEN.

Inspection.	This Gaol was inspected of	during the year.			
Buildings.	Several new buildings an been effected to render the Ga				
Prisoners and their dis- posal.	Details on this head at low:	e tabulated be-			

	Males.	Females.	Total
Aggregate of the daily number of prisoners of			
all classes, sick and well, in custody during the			1
year 1866-67	54,596	2.211	56.807
Daily average of ditto		7	170
Daily average of ditto Number of prisoners remaining in Gaol on the 30th		1	
April 1866	158	3	161
Number admitted into the Gaol during the year		Ŭ	
1866-67		42	415
l'ransferred to other districts			
Released		43	409
Escaped	1		100
Died	5	•	5
Executed			-
Remaining in Gaol on 31st March 1867		2	161

The Gaoler, Mr. Macdonald, is reported to have been most zeal-Conduct of Gaol Officers and prisoners. ous and attentive to his duties, and the couduct of his subordinates has been satisfactory.

Labour and manufactures.

,

The financial results are tabulated below:---

· · · · · · · · · · · · · · · · · · ·	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour	138	93
Details. Employed on ordinary manufactures	13 19  3  7	53  11 21    4 4
Labour and Manufactures. Average number of prisoners daily engaged in manufac- tures	77	53
Net profit realized Average earning of each prisoner engaged in manufac- tures	Rs. a. p. 2,885 10 0 37 7 7	Rs. a. p. 2,861 2 5 53 15 9
Other sources of Income. Amount credited for hire of convicts	4,083 13 10	1,246 3 0

There has been a large number employed in manufactures, but the average earning of each has fallen off.

	. 18	66-67	<i>.</i>	1865-66. 140			
Average number of prisoners		170					
	Rs.	8.	р.	Ŕs.	а.	p.	
Rations per day	0	3	6.6	0	Ş	3·4	
" per annum	74	6	4	. 74	14	7	
Clothing, including blankets and bedding		• • •		-3	8	10	
Fixed establishment	42	14	5	49	12	10	
Extra establishment	•	••••	·• .		•••	•	
Guards	46	3	4	61	3	2	
Hospital charges, including Europe and Bazaar medi- cines	2	11	1	2	13	1	
Contingencies, including stationery	4	10	5	13	2	2	
Additions, alterations, and repairs	1	7	5		•••	•	
Total cost of each prisoner per annum	172	5	0	205	6	8	
Net cost per prisoner after deducting income from all sources	131	5	1	176	ľ	3	

Cost. The cost of maintenance is given in detail in the subjoined table :---

There has been a large reduction in the total cost per prisoner as well as in the net cost; these results are thus far favourable, but the figures are still too high, especially those indicating the net cost.

Classification.	The buildings do not admit of any sys- tematic classification being carried out.
Solitary Confinement.	Is rarely resorted to as a punishment of discipline.

The Superintendent reports that "boys, Arabs and Somallees, sent in for reformation, are taught Arabic by education. Define the convicts, who can read and write that language; this has only lately been introduced."

There are no means of complete separation at present; they are guveniles. employed in making mats and baskets. "They

quickly become expert and adepts at this work, but as they consider it the work of the females of their tribe, they never continue it after leaving the Gaol. The Somallees are of too nomadic a character ever to settle down to sedentary employment.

Reconvictions. There have been 73 reconvictions, a large number for theft; 3 European sailors for refusal of duty on board ship.

There has been one escape, that of a juvenile prisoner, who was speedily recaptured. The buildings are of so

Escapes. temporary and insecure a nature, that it is very creditable to the local officers that escapes are not of very frequent, instead of being of exceptional occurrence.

The garden is small, and yields but sparingly, from the want of Gardens. Gardens. Gardens.

Sickness and mortality. The admissions into hospital and the rates

					Ratio per cent. of Deaths					
	Admissions into Hospital. Deaths.		aths.		average in Gaol.					
	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	1860-07.	1865-66		
Zymotic diseases Constitutional do	186 3	192 2		1		0·71		0.52		
Local do Developmental do	125 4	103	2 3	2 	1·18 1·76	1·43 	1·60 75·00	1·94		
Violent do Epidemic cholera	13	13 3		<u></u>		1.43	••	66.67		
Total	331	313	5	5	2.94	3.57	1.51	1.60		

The mortality rates are very favourable; they were 2.94 per cent. against 3.57 during the previous year, and these results have been obtained notwithstanding the constant overcrowding which takes place, and the extremely confined area within which the buildings are constructed.

The Civil Surgeon's sanitary report is annexed.

#### KURRACHEE.

Inspection. This Gaol was not visited during the year. Buildings. No new buildings were constructed during the year.

Prisoners and their Details under this head are given bedisposal. low:---

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year 1866-67	196,804	1,604	198,408
Daily average of ditto	587	5	592
Number of prisoners remaining in Gaol on the 30th April 1866	694	4	698
Number admitted into Gaol during the year 1866-67	987	24	1,011
Transferred to other districts	` 362	2	364
Released	824	25	849
Escaped	1		1
Died	-14	•• ••	14
Executed	3	••••	3
Remaining in Gaol on 31st March 1867	477	1	478

Conduct of Gaol Officers and prisoners.

The conduct of Gaol officers satisfactory; and that of the prisoners is stated to have been generally good.

18 G

Labour and manufactures. The financial result	ts are tabula	ted below :			
	1866-67.	1865-66.			
Daily average number of Frisoners sentenced to labour .	. 552	606			
Details.		-			
Employed in ordinary manufactures	257	281			
Hired by the Department of Public Works		<i></i>			
" by other Departments					
Employed as Gaol servants	133	59			
" as guards	,, as guards 10				
" on the roads					
", on miscellaneous duties	23	101			
" on light work, being convalescent, weak, or old.	40	. 30			
Inefficient from age	2	3			
Sick in hospital	24	31			
Excused labour on account of Sundays	63	101			
Labour and Manufactures.					
Average number of prisoners daily engaged in manu- factures	257	281			
· · ·	Rs. a. p.	Rs. a. p.			
Net profit realized	3,017 4 7	891 2 2			
Average earning of each prisoner engaged in manu- factures	11 11 10	329			
Other sources of Income.					
Amount credited for hire of convicts	316 6 7				

Labour and manufactures. The financial results are tabulated below :----

These results, although an improvement on last year's, are not satisfactory; the average earning per prisoner is extremely small. Very different results should be obtained, and are looked for from this Gaol.

The cost of maintenance per prisoner is given below in detail :---

	1866-67.	1865-66.
Average earning of prisoners	592	636
	Rs. a. p.	Ŕs.a. p.
Rations per day		0 2 2·3 -
" per annum	43 7 7	49 15 I
Clothing, including blankets and bedding	····	10 11 2
Fixed establishment	11 6 5	9 10 6
Extra ditto		
Guards	13 2 0	15 5 8
Hospital charges, including Europe and Bazaar medicines.	0 4 10	. 104
Contingencies, including Stationery	. 2 .9 0	3 13 3
Additions, alterations, and repairs,	100	0 10 10
Total cost of each prisoner per annum	• 72 8 10	91 2 10
Net cost per prisoner, after deducting income from all sources	66 14 9	89 12 5

There has been a reduction in the gross and net cost per prisoner. The former has fallen from Rupees 91-2-10 to Rupees 72-8-10, and the latter from Rupees 89-12-5 to Rupees 66-14-9.

The construction of the buildings will not admit of the sysclassification. tematic classification laid down in the Rules being completely carried out.

Cost.

Solitary confinement.

ent. A few only were confined, for breach of discipline.

"A few," number not stated, "underwent instruction in reading Education and writing Sindee, under a good conduct adult convict."

Reconvictions.

There were 148 reconvictions, "mostly men destitute, and confirmed petty offenders."

There was an average of five confined during the year. They are kept apart from adult convicts, attend Juveniles. school for six hours per diem, and are otherwise employed in spinning wool, &c.

Escapes.

Garden.

Sickness and mortality:

Only one escape has taken place. This was effected from within the Gaol walls; the prisoner was recaptured.

There is no garden attached to the Gaol; the soil and water are both unsuitable.

1	Adm	ssions			Ra	tio per ce	nt, of Deaths			
		to pital.	Dea	ths.	To daily average strength in Gaol.		To Treated.			
	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66		
Zymotic diseases Constitutional do Local do Developmental do Violent and other causes Epidemic cholera	419 112 17	444 9 93 29 2	14   	17 3 1 1	2·36   	2.67 0.47 0.16 0.16	3·34 •• •• ••	3·83 3·23 3·45 50·00		
Total	548	577	14	 22	2.36	3:46	2.55	3.81		

The decrease in the number of deaths and rate of mortality are very satisfactory.

The Civil Surgeon's sanitary report is annexed.

### HYDERABAD.

The Gaol was not inspected during the Inspection. year.

Buildings.

No new buildings have been erected nor additions or alterations made.

Prisoners and their disposal.

Details under this head are given. below :---

		1 1	
	Males.	Females.	Total.
	· · · · · · · · · · · · · · · · · · ·	<u>`</u> .	· · · · ·
	• • •		
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year	,		•
1866-67	108,620	4,229	112,849
Daily average of ditto	324	-13	337
Number of prisoners remaining in Gaol on 30th April 1866	263	8	271
Number admitted into Gaol during the year 1866-67	1,590	55	1,645
Transferred to other districts	585		585
Released	1,038	47	1,085
Escaped	2		2
Died	6		6
Executed	3		3-
Remaining in Gaol on the 31st March 1867	219	16	235

Conduct of Officers The general conduct of both officers and and prisoners. prisoners has been satisfactory.

	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour	307	344
Details.		- ,
Employed in ordinary manufactures	24	75
Hired by the Department of Public Works	1.	••••
", by other Departments	11	7
Employed as Gaol servants	33	54
" as guards	. 3	13
,, on the roads	••••	
" on miscellaneous duties	112	44
,, on light work, being convalescent, weak, or old	49	78
Inefficient from age	36	11
Sick in hospital	4	25
Excused labour on account of Sundays	34	37
Labour and Manufactures.		
Average number of prisoners daily engaged in manu- factures	24	75
	Rs. a. p.	Rs. a. p.
Net profit realised	1,576 7 0	1,658 4 10
Average earning of each prisoner engaged in manu- factures	65 10 11	·22 1 9
Other sources of Income.		
Amount credited for hire of convicts	1,572 5 9	620 3 9

There has been a falling off in the number of prisoners engaged in manufactures as well as in the net profits; the average earning per prisoner has, however, risen from Rupees 22-1-9 in1865-66 to Rupees 65-10-11.

Cost. The details of the cost of maintenance are exhibited below :----

	186	6-67		1865-66.			
Average number of prisoners		337	,	390			
	Rs.	a`.	p	Rs.	a.	p.	
Rations per day	0	.1	7.7	0	1	7.7	
" per annum	34	6	1	37	7	9	
Clothing, including blankets and bedding	• 4	3	3	15	9	•9	
Fixed establishment	14	5	0	′ 10	1	<b>2</b>	
Extra establishment.		• • •					
Guards	16	11	7	-14	12	5	
Hospital charges, including Europe and Bazaar medi- cines	0	8	4	0	14	ı	
Contingencies, including Stationery	-3	5	5	12	8	11	
Additions, alterations, and repairs	0	9	8	1	3	8	
Total cost of each prisoner per annum	74	1	4	92	9	9	
Net cost per prisoner after deducting income from all sources	64	11	10	86	12	ś	

There has been a satisfactory reduction in the gross and net cost per prisoner; the former has fallen from Rupees 92-9-9 in 1865-66 to Rupees 74-1-4, and the latter from Rupees 86-12-3 to Rupees 64-11-10. Classification.

The classification laid down in the Gaol Rules is as far as possible carried out.

Seldom for part of a prisoner's sentence; is chiefly had recourse solitary confinement. to for breach of discipline; the number so confined is not stated.

Education.

No attempt has yet been made.

Juvenilés.

The average number during the year has been but one.

• There have been 146 reconvictions during the past year, the Reconvictions. Crimes being in most cases, "Theft of Cattle." Over eight per cent. of all admissions during the past and previous years have been reconvictions for cattle-stealing.

There were two escapes from within the walls. The buildings<br/>are so constructed as to offer facilities for escapes,<br/>making it necessary to have a disproportionately<br/>strong guard.

Gardens.

There is no garden.

Sickness and mortality.

The admissions and rates of mortality are exhibited below :---

				Ratio per cent. of				Deaths		
-	Admissions into Hospital.		Deaths.			average in Gaol.				
	1866-67.	1865-66	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.		
Zymotic diseases Constitutional do Local do	79 3 37 6	695 1 41 5	2 2 1 1	112 1 8 5	0.59 0.59 0.30 0.30	28.710.262.051.28	2·53 66·67 2·70 66·67	16·12 100-00 19·51 100·00		
Developmental do Violent and other causes. Epidemic cholera	29 	14 6	 	 6		1.54		100.00		
Total	154	762	6	132 ·	1.78	33.84	3.30	17.32		

These results are very satisfactory and are due to the absence of epidemic disease, which was so fatal during the previous year. The ratio per cent. of deaths to average strength was 1.78 only.

The Civil Surgeon's sanitary report is annexed.

### SHIKARPOOR.

Inspection. This Gaol was not inspected during the year.

· Buildings. · No new buildings erected nor additions or alterations made.

Prisoners and their disposal. Details under this head are given below:--

	Males.	Females.	Total.
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the year 1866-67		4,389	169,899
Daily average of ditto	• 493	13	506
Number of prisoners remaining in Gaol on 30th April 1867	513	11	524
Number admitted into the Gaol during the year 1866-67	1,088	29	1,117
Transferred to other Districts	617		617
Released	528	24	552
Escaped			·
Died	46		46
Executed	3	្រ	4
Remaining in Gaol on the 31st March 1867	407	15	422

Conduct of Officers and prisoners. The conduct of both is reported to have been satisfactory.

	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour.	491	555
Details.		
Employed in ordinary manufactures	129	89
Hired by the Department of Public Works	16	
" by other Departments	17	·
Employed as Gaol servants	53	· 6
,, as guards	17	- 5
" on the roads	4	222
" on miscellaneous duties	143	124
" on light work, being convalescent, weak, or old.	17	
Inefficient from age	20	
Sick in Hospital	17	22
Excused labour on account of Sundays	58	87
Labour and Manufactures.		
Average number of prisoners daily engaged in manufac- tures	129	89
	Rs. a. p.	Rs. a. p
Net profit realized	3,997 11 7	9,784 0
Average carning of each prisoner engaged in manufactures	30 15 10	109 15
Other sources of income.	•	
Amount credited for hire of convicts	2,592 9 2	4,588 13 4

Labour and manufac- The financial results are here tabutures- lated :--- In 1865-66, 89 prisoners engaged in manufactures realized Rupees 9,784-1-6, and the average earning of each was Rupees 109-15-0, whereas during the past year, the labour of 129 prisoners produced Rupees 3,997-11-7 only, and the average earning fell to Rupees 30-15-10. These results are very far from creditable, and demand the close attention of the Superintendent.

Cost.	
-------	--

The details of cost of maintenance are exhibited below :---

	1866-67.	1865-66.
Average number of prisoners	506	556
-	Rs. a. p.	Rs. a. p.
Rations per day	0 1 1.5	0 1 4
", per annum Clothing, including blankets and bedding Fixed establishment Extra ditto	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30 8 7 4 11 3 4 3 10 1 14 4
Guards Hospital charges, including Europe and Bazaar medicines. Contingencies, including Stationery Additions, alterations, and repairs	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Total cost of each prisoner per annum	61 4 2	70 2 1
Net cost per prisoner, after deducting income from all sources	48 3 9	44 11 10

There has been a decrease in the gross, but a slight increase in the net cost; these results however compare favourably with other Gaols.

Classification.	No systematic classification practicable
	under existing arrangements.
	Is reported never to be resorted to except
Solitary confinement.	in the case of refractory prisoners and con-
<i>.</i>	demned criminals.
${f \Lambda}$ vernacular so	chool is open to the boys, who attend five hours
Education.	daily, and are taught to read and write Sindee,
Jacob Colors	and keep accounts, by a convict teacher.

The average number during the year was 12; they have a separate ward to themselves, and when not attending school are engaged in learning some useful trade.

There have been 55 re-convictions, being an increase of 23 over Re-convictions. The Superintendent reports that the prison discipline is sufficient to deter ordinary offenders, but not those hardened criminals "who will not work, and if they cannot buy, they steal."

Escapes.

None.

Gardens.

Too small to supply all the requirements of the Gaol; the sanitary and economical results reported to be favourable.

Sickness and Mortality. The admissions and rates of mortality are

	Admissions into Hospital.		Deaths.		Ratio per cent. of Deaths					
						average in Gaol.	To Treated.			
,	1866-67.	1865-66.	1866-67.	1865-66.	1866-67,	1865-66.	1886-67.	1865-66.		
Zymotic diseases	458	575	32.	17	6.32	3.00	6.99	2.96		
Constitutional do	2 81	5 156	ii	1 7		$0.18 \\ 1.24$	10 00	20.00		
Local do Developmental do		150	2	2	2·17 0·40	0.35	13·58 66·67	4·49 25·00		
Violent and other causes		6	1	••	0.20	1.24	7.69			
Epidemic cholera				••	••	••		•• *		
Total	557	750	46	27	9.09	4.77	8.26	3.60		

Of the 46 deaths 23 are due to diseases contracted in the Jail; 21 were received from Hydrabad and Bukkur in a precarious state, one died on the march, and another immediately on arrival.

"Healthy prisoners are sent to Bukkur Gaol for hard labour, and broken down emaciated prisoners received in return; hence the mortality in this Gaol appears excessive.".

The Civil Surgeon's sanitary report is annexed.

#### 149

### BUKKUR FORT.

Inspection. This Gaol was not visited during the year.

No new buildings have been erected, but considerable improve-Buildings. ments have been made in existing buildings to improve ventilation, &c.

Prisoners and their Details under this head are given bedisposal. low:-

	Males.	Females.	Total.
•	•		
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during the		-	
year 1866-67	127,020	••••	127,020
Daily average of ditto	379	• •• ••	379
Number of prisoners remaining in Gaol on the 30th April 1866	. 338	••••	338
Number admitted into Gaol during the year 1866-67	537	•••••	537
Fransferred to other districts	191		191
Released	381	••••	381
Escaped	7		. 7
Died	25		25
Executed	•• ••		
Remaining in Gaol on 31st March 1867	271	••••	271
			• *

Conduct of Officers and prisoners.

No report received.

	1866-67		180	5-66.	•
Daily average number of prisoners sentenced to labour	379		2	211	
Details.				· · ·	-
Employed in ordinary manufactures	. 2			••	
Hired by the Department of Public Works	71		1	77	
" by other Departments	139			17	
Employed as Gaol servants	13			17	
,, as guards				٠.	
" on the Gaol buildings	31			••	
" on miscellaneous duties	68				
, on light work, being convalescent, weak, or old					
Inefficient from age	25			••	
Sick in hospital	30		•••	·.	
Excused labour on account of Sundays	• ••••	•		••	
Labour and Manufactures.					
Average number of prisoners daily engaged on public and other works	2		_ I	94	
	Rs a	р.	.Rs.	a.	I
Net profit realized	139 2	- 11		••	
Average earning of each prisoner	69 9	5	34	6	
• Other sources of income.			,		
Amount credited for hire of convicts	18,499 5	6	6,669	4	1

Labour and	manufac-	. The	financial	results	are ]	here	tabu-
tures.		lated :					

The net profits realized from employment on Public Works, is but triffing, but this is counter-balanced by the large income received from the municipality of Sukkur, Rupees 18,499-5-6. The average earning has been Rupees 69-9-5 against Rupees 34-6-1 in 1865-66.

Cost.	The detail of the shown below :	cost	01	ma			:e 1s	
· · ·		18	366-0	37.	.1865-66.			
Average number of prisone	ers	 	37		Rs.	211		
Rations per day		Rs. 0	a. 1		0		р. <u>1.6</u> .	
	· · · · · · · · · · · · · · · · · · ·		12			14	:	
÷ -	ts and bedding	- 1 5	_	- 3 5		9	8	
· · · ·	• • • • • • • • • • • • • • • • • • • •	9	6		6	• • •	, 0	
Hospital charges, including	g Europe and Bazaar medi-				1	11		
Contingencies, including st	ationery	1	3	10	1	- 5	1	
Additions, alterations, and	repairs	0	2	9		• • •		
Total cost of each pri	soner per annum	45	3	5	42	11	5	
A 11 A 4	soner, after deducting income		15	5	11	1	8	

The detail of the cost of maintenance is

The gross cost per prisoner was Rupees 45-3-5, and there was an excess of income over cost per prisoner of Rupees 3-15-5.

	Admissions into Hospital.		Deaths.		Ratio per cent. of Deaths				
						average in Gaol.	To Treated. •		
	1866-67.	1865-66.	1866-67.	1865-66.	1866-67.	1865-66.	1806-67.	1865-66.	
Zymotic diseases	576	433	18	13	4.75	6.16	3 12	3.00	
Constitutional do	••								
Local do	183	236	7	8	1.85	3.79	3.83	3.39	
Developmental do	••				<i></i>			•,•	
Violent and other causes	25	38		j	·	0.48		2.63	
Epidemic cholera			·	••					
Total	784	707	25	22	6.60	10.43	3.19	3.11	

Sickness and mortality. The admissions and rates of mortality are given in the subjoined table :---

There have been 25 deaths against 22 during the previous year; the ratio per cent. of deaths to average strength has, however, fallen from 10.43 in 1865-66 to 6.60.

The Medical Officer attributes a good deal of the sickness to the want of sufficiently warm clothing; this, however, has been supplied.

The sanitary report by the Medical officer is annexed.

### DHOOLIACOTE.

This Gaol was organized in the month of December, and was Inspection. Inspection. Inspection. This Gaol was established to relieve over crowding in the Guzerath Gaols, and to construct the Central Gaol for that Province.

Buildings. No new buildings erected.

Prisoners and their dis-	Details	under	this	head	are	given	be-
posal.	low:	· · ·		•			

	Males.	Females.	Total.
	·. ·		
Aggregate of the daily number of prisoners of all classes, sick and well, in custody during			
the year 1866-67	24,525		24,525
Daily average of ditto	255		255
Number of prisoners remaining in Gaol on the		· · · ·	
30th April 1866			
Number admitted into Gaol during the year 1866-67	450		450
Fransferred to other districts	• • • •	••••	
Released	105		105
Escaped			
Died			
Executed			
Remaining in Gaol on 31st March 1867	345		345
	• •		1.

Conduct of Officers The Gaol has been too recently established to be able to report on this point.

Labour and manufactures.

The financial results are given below :---

	1866-67.	1865-66.
Daily average number of prisoners sentenced to labour	254	
Details. Employed in ordinary manufactures	$ \begin{array}{c}                                     $	····
Labour and Manufactures. Average number of prisoners daily engaged in manufac- tures	••••	•••••
Net profit realized Average earning of each prisoner engaged in manufactures. Other sources of Income. Amount credited for garden produce	Rs. a. p.  177 1 4	Rs. a. p.

•

These data are merely recorded for future comparison; they refer only to three months and a quarter at the close of the year.

Cost. The cost of maintenance is shown in the subjoined table :--

	1866-67.	1865-60.
Average number of prisoners	255	•••••
Rations per day	Rs. a. p. 0 1 8·2	Rs. a. p.
" per annum	10 1 7	••••
Clothing, including blankets and bedding		•• • •
Fixed establishment	503	••••
• Extra establishment	••••	••••
Guards	5 2 8	
Hospital charges, including Europe and Bazaar medi- cines	0 5 10	• • • •
Contingencies, including stationery	3 0 7	
Additions, alterations, and repairs		• • •
Total cost of each prisoner per annum	23 10 11	
Net cost per prisoner, after deducting income from all sources	22 15 9	

(0' )	The admission and	rates c	of mortality are
Sickness and mortality.	given below :		

•	Admissi	ona intò			Ratio per cent. of Deaths			
	Admissions into Hospital.		Dea	ths.		average in Gaol.	To Treated.	
	1866-67.	1865-66	1860-67.	1865-66	1866-67.	1865-66.	1866-67.	1865-66.
Zymotic diseases	75				•		••	
Constitutional do	· 2							
Local do	44		-		••			
Developmental do	13	••	·			••		<b>:</b> .
Violent do	11					]		1
Epidemic cholera			·	]		·		•
Total	138					••	•••	

The sanitary report by the Medical Officer is annexed.

# C. G. WIEHE, M.D.,

Inspector General of Prisons.

Inspector General of Prisons' Office, Poona, 22nd January 1868.

### 155

# APPENDIX Nº II.

SANITARY REPORTS OF THE MEDICAL OFFICERS

ON THE

GAOLS OF THE BOMBAY PRESIDENCY. FOR THE OFFICIAL YEAR 1866-67. Sanitary Report of the Medical Officer on the POONA GAOL, for the Year 1866-67.

I.-TOPOGRAPHY-nature of climate-rain-fall-temperature :--

June.	July.	August.	September.	October.	Total.	Remarks,
: 						•
5.89	4.38	2.84	0.31	4.74	In. Cents. 18 16	And none in other months.

The mean temperature for the year is stated to have been  $74^{\circ}$ , the maximum registered was  $97^{\circ}$  the minimum  $60^{\circ}$ .

II.—Position of GAOL—with reference to City or Camp.— Additions and alterations to buildings :—

The Gaol is situated to the south of the city, its front or eastern face being towards the Kartridge main road. To the south and west, or towards Parbutty tank and hill, there are but few buildings, the ground being principally occupied by native gardens, so that as the prevailing winds blow from the westward, they reach the Gaol without passing over any considerable portion of the city. The site of the Gaol is, I should think, as high as any other in the Town, according to Dr. Leith's estimate about 70 feet above the level of the river. The ground falls on three sides, so that the natural drainage is good.

There has been no addition or alterations to buildings.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67 :---

Weig Distric	lit on admissio , as ascertaine	on and dischar ed from Surge	ge of Prisoners of the on's Special Register.	Weig Distric	cht on admissio ts, as ascertair	on and discharg led from Surge	ge of Prisoners of other on's Special Register.
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission,	A verage weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.
931	st. lbs. 6 11	st. lbs. 6 9	Stationary 308 Gained 605	175	st. lbs. 5 9 <sup>1</sup> / <sub>2</sub>	st. lbs. 5 11	Stationary 85 Gained 190

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :—

The general health has been good.

In the month of September cholera appeared to a slight extent. Four cases occurred, out of which two died. There were four deaths from fever; and four from chronic diarrhœa, and one from traumatic tetanus on the second day after admission into Gaol.

V - Diet - its quality, sufficiency or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners; modifications proposed—on what grounds: ......

No alteration has been made in the diet during the year; the advisability of decreasing the ration of meat from three times to once a week was brought to the notice of the Inspector General of Prisons.

VI.—LABOUR--Out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each Class:—

In-door 0.7.

Out-door 2.0.

With the exception of 100 men employed in out-door labour at Gunesh Khind up to the 20th December 1866, the prisoners have been principally engaged in tent manufacture and other intramural work. In the year 1865-66 the percentage of deaths to treated in each class was-

# In-door 7.0.

### Out-door 2.9.

A decrease in the percentage of deaths amongst the in-door class is observed, as compared with the previous year.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

Ventilation in the cells and barracks is good, with the exception of the female prison; the ventilation of which is very defective.

VIII.—CLEANLINESS—how maintained in Cells and Barracks and in the Gaol generally—measures for improvement :—

The Gaol is kept remarkably clean, the floors of the cells and barracks are smeared with mud once a week.

The weaker prisoners are employed for the above purposes.

IX. DRAINAGE—kind—state—defects; with measures for improvement:—

No alteration has been made in the drainage since last report; no change was required.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :— .

The dry earth conservancy system is adopted. For Gaol purposes, when properly carried out, I do not believe any plan can surpass this, both as regards cleanliness and complete freedom from all smell. Sifted earth only is used, and the night soil removed in dammered iron pans by sweepers to a distance from the Gaol, as often as necessary.

XI.—CLOTHING—its cleanliness, sufficiency, or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections:—

The present clothing is quite sufficient. An alteration has been made in the bedding, which was formerly made up of the old condemned clothing. This was found to collect and harbour vermin to such an extent as to interfere with the prisoners' rest at night. The bedding now consists of gunny-pat,  $6' \times 2' 6''$ ; it is clean, cool, capable of being constantly washed when soiled, and is sufficiently soft to lie on.

The present clothing has not produced any injurious effect on the health of the convicts.

XII.—OvercrowDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

The average number during the year was 395, the number of separate cells in the criminal Gaol is 197. The measurement of each cell is  $8'5'' \times 5'7'' \times 8'9'$ . Sleeping accommodation is provided for prisoners, above the number estimated at 500 cubic feet, in large barracks in the courtyard of the gaol. These barracks are freely ventilated, and are preferred to the cells on account of coolness and freedom from vermin. The present amount of ventilation has not been productive of any sickness or mortality.

Strength		total doily agth.	Rati	o of Death	s from D	iseases from	n which t	he highest	numbers	died.
erage Str risoners.		Dyse	Dysentery.		Fever.		Cholera.		Diarrhœa.	
Total daily average S of Prisoners.	Total Deaths.	Ratio of Deaths average St	Number died.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strongth.	Number	Ratio per cent. of Deaths to Strength.
395	11	2.7		••	4	1.0	2	0·5 -	4	1.0

XIII.—Mortali	(TY	;
---------------	-----	---

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :—

The admissions and mortality from fever were cases sent in from Gunesh Khind and Yerrowda Gaol; one of the cases of cholera and of 21 g diarrhœa likewise came from the former temporary gaol. The other three cases of cholera took place in the month of September, when the disease was epidemic, and had evidently been brought into the city by pilgrims.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

In all there were four cases of cholera, two of which proved fatal; these cases occurred whilst the disease was epidemic. Every precaution was at once used to stay its progress. The sick were kept apart from the other convicts—all secretions, both vomited matter and stools, were disinfected and then buried, the clothing and bedding used by the sick were disinfected by boiling; the beds on which they lay cleaned and repainted, and the room they occupied newly whitewashed.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

Of the deaths from fever one case was received from Yerrowda.

Of the deaths from diarrhœa one occurred in the month of July and one in August; both were admitted into Hospital in a dying state from Yerrowda Gaol. There was nothing in the Poona Gaol to account for the mortality.

XV1.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

There is great want of accommodation for European prisoners also for untried prisoners of all classes of criminals; at present all those committed to the Sessions for trial are obliged to remain in one barrack, there being no means of segregation. The criminal female Gaol is extremely defective both as regards day and night accommodation. Measures for improvement are now under contemplation, and it is hoped will shortly be carried into effect.

> T. B. BEATTY, M.D., Civil Surgeon, In Medical Charge of the Poona Gaol.

The DEPUTY INSPECTER GENERAL OF HOSPITALS.

Sanitary Report of the Medical Officer on the SATTARA GAOL, for the year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature :--

The City of Sattara is situated on the Deccan table-land, at an elevation of 2,320 feet above sea-level. Hills overlook the town on the W. and S., impeding in some measure the course of the cool and fresh sea-breezes.

The climate is, comparatively, dry and bracing; and sufficiently tempered by the monsoon.

The annual temperatures for the year were :---

Maximum	85°
Minimum	68°
Mean	<b>7</b> 6°

The rain-fall for the year was 33.83 inches.

II.—POSITION OF GAOL—with reference to City or Camp.— Additions and alterations to buildings.

The Gaol is placed on the eastern out-skirts of the Town. To the west, at some distance, is the Camp.

It is tolerably isolated, but abuts on a main thoroughfare.

Alterations in the buildings:—the Dispensary is removed to a shed contiguous to the Hospital, thus giving more ward-space. Partitions have been made in the male sleeping-barracks, for the separation of classes.

Additions :---Four new cells for condemned prisoners are almost completed : they were much needed, and are well devised.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67 :---

Wei Dis	ght on admission trict, as ascertaine	f Prisoners of the 's Special Register.	Weight on admission and discharge of Prisoners of other Districts, as ascertained from Surgeon's Special Register.				
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gain- ed or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary; with average of gain or loss.
	st. lbs. oz.	st lbs. oz.	Gained, 20. Average gain, 21bs. 12½ ozs.		st. lbs. oz.	i	Gained, 39. Average gain, 2 lb. 9 ozs.
80	8 0 4	• ,	Lost, 36. Average loss, 13 lb.	380			Lost, 41. Average loss, 1 lb. 1 oz.
	•	L. L.	Stationary 24.				Stationary300.

IV.—GENERAL HEALTH OF THE PRISONERS as deducible from the foregoing data :--

It appears that the general condition of the prisoners has not, on the whole, deteriorated during confinement. On the contrary a slight gain of weight has resulted : this fact, and the large proportion of those whose weight was stationary seem to indicate that the circumstances of the prisoners are neither much better, nor any worse, than the normal state outside the Gaol. To effect such a parallel is undoubtedly an object in the arrangement of a prison dietary. Other remarks bearing on this point are made further on.

V.—DIET—its quality, sufficiency or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the Prisoners;—modifications proposed—on what grounds.

. Is of good quality, and as seen above—in the proportion of those "stationary" in weight—generally sufficient in amount. Still as some prisoners lose weight, and as I have seen "scorbutus" continue with the use of "ordinary" diet, a slight increase of food generally appears desirable, and it might be effected by a subdivision of diets according to age or previous occupation. Special cases are of course specially treated. Since August 1866, the inproved scale of diet has been in force, and its good effects are readily discernible.

VI.—LABOUR—Out-door or in-door—influence on the health of the Prisoners—ratio per cent. of deaths to treated in each Class:—

There is no out-door labour in force at this Gaol.

The in-door labour is however, it may be supposed, not materially different in its effects from out-door, excepting the risk of exposure to variations of weather.

Doubtless labour is beneficial even to the health of the men. No untoward influence has been noticed in this respect.

Has been attended to in the ordinary manner, in the original construction of the buildings.

Defects have been pointed out, and are in the course of remedy; want of due *circulation* of the air is of course the chief defect, and it is almost invariably found in older buildings.

The new cells are well ventilated.

VIII.—CLEANLINESS—how maintained in Cells and Barracks and in the Gaol generally—measures for improvement :—

This important subject was duly attended to, as in past years. The Gaol is always clean,

The destruction of "rubbish" by burning having been objected to, all such is now carried outside and generally buried in pits.

IX. DRAINAGE—kind—state—defects; with measures for improvement. :---

Is effected on the surface by drains; but in this small Gaol the latter can hardly be said to exist, the water (used in washing the body) being at once conveyed by pipe outside, in the case of the men, to a public drain; in the case of the women, to a closed vessel; at the Hospital, as with the latter. No change seems to be called for. X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :—

Excreta have been made in, and conveyed to, pits in the Gaol compound; dry and sifted earth being forthwith thrown in.

No offensive smell, &c. has resulted, even in the rains, when it was impossible to keep out water.

Privies, with the use of dry earth, have been now ordered to be erected within the Gaol walls.

No special deodorizer has been in use.

XI.—CLOTHING—its cleanliness, sufficiency, or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections :--

Clothing is, I think, sufficient. No complaints have arisen on this score. Due care is taken to keep articles of apparel clean. Pulmonary complaints are extremely rare.

New sleeping mats (woollen) are in course of distribution; they are an improvement on the old "godries."

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

With regard to sleeping accommodation, this Gaol is yet deficient, not because the existing buildings are not large enough, but because the use of some of them is debarred by their insecurity, under the present reduced number of guards.

This statement has been before made. To relieve what was undoubtedly an overcrowded state of the male sleeping-sheds, some prisoners are again lodged in a house formerly unused, but the expedient is only temporary. Proposals and estimates have already been made respecting the enlargement of the above sheds.

It is hardly possible to doubt, I think, that a bad form of fever which prevailed was intensified by the above state of things.

XIII.---MORTALITY :-

/ average Strength Prisoners.		hs to total Strength.	Dysentery.		Fevor.		Cholera.		Diarrhœa.	
Total daily ave of Pris	Total Deaths.	Ratio of Deaths average St	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.
126	.5	3∙9	••		4	3∙0	••		ì.	••

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :---

As stated under heading No. XII. the disease producing almost the whole "mortality" (the remaining "death" was from "senectus") was a form of fever, remittent in type, or becoming so, almost typhuslike in character, with a tendency to relapse, and also to be infectious.

The remedy, is ample cubic-space, added to a sufficiently elevated floor; both desiderata in the accommodation here.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

No real epidemic has appeared in the Gaol.

The "fever" above referred to occurred in the unhealthy season of the year, and may perhaps be regarded as an intenser form of the ordinary remittent type: it has, some time since, disappeared.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :---

On the whole the health of the prisoners has been "fair" though not so good as in some previous years. The mortality is not, however, high. I have assured myself that the tone of health has been lower amongst the new admissions into Gaol than in late years: yet the "weight" of prisoners has been higher on admission.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

The following measures may be again adverted to as desirable :--

1. To increase accommodation for the men. Unfortunately their sleeping sheds are very low in level, but excepting the building of new ones I cannot suggest a remedy for this.

2. To modify the diet to various conditions of age, bulk, and occupation.

H. V. CARTER, M.D., Assistant Surgeon,

In Medical Charge, and Superintendent.

Sattara, 1st April 1867.

Sanitary Report of the Medical Officer on the Kulladghee Gaol for the year 1866-67.

I.— TOPOGRAPHY—nature of climate—rain-fall—temperature :---

The climate and general features of the country around are so well known that little or no comment is required on this point. The soil for the most part is of the so-called Kunker variety, or red soil, especially in and around the Gaol itself; stretching however to the west and north of Kulladghee for some miles in extent runs the black, or cotton soil, interspersed here and there with patches of the above-mentioned red soil, intermixed with a considerable quantity of clay, slate, and laterite. The climate is equable, but hot and oppressive, specially so in the evening from 5 to 7; mean annual temperature 79°; extreme range during the hot months (April, May, and June) 78° to 101°. Extreme range during October, November, and December, 63° to 81°. Annual rainfall gauged 13 inches and 85 cents. II.—POSITION OF GAOL—with reference to City or Camp.—Additions and alterations to buildings :—

It is incumbent on me to preface any remarks on this subject by stating that no proper Gaol exists; what is occupied as a Gaol were formerly outhouses of a cutcherry, giving at present accommodation only for 20 male prisoners and 30 females; but I should be probably more correct did I say no accommodation for the latter, for it is merely a small open yard in which they eat, drink, work, and sleep. Certainly half of the yard is partially covered in, and to this circumstance, I think, is to be attributed ingreat measure the health of this portion of the prisoners. The remainder of the prisoners, about 120, are placed in a tent. The Gaol, though bordering on the Native Town, is well situated to the west of it, with a gentlé slope all around. A work-shed has been built, the greater portion of which however is to be converted into a hospital and sleeping-barracks, pending the enlargement of the present Gaol.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67:—

Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.
191	lbs. 106	lbs. 110	No gained 122 Do. lost 25 Stationary 34 Average gain, 6 lbs. Average loss, 6 lbs.		-		••••

IV.—GENERAL HEALTH OF THE PRISONERS as deducible from the foregoing data :--

Having due regard to the condition of this Gaol as above alluded to, and for some portion of the year, the unavoidable crowding of prisoners in tents, and moreover the total abance of a herrital di

prisoners in tents, and moreover the total absence of a hospital, the 22 g

mingling of the sick and healthy, for though one cell larger than the others was put aside for the purposes of a hospital, yet its efficacy was to a great extent nullified by its direct communication with the yards into which all the cells of the healthy prisoners opened, nor was it sufficiently large for the purpose; yet the general health of the prisoners has been exceedingly good, to which result may in no small degree be attributed their being necessarily so much in the open air.

V.—DIET—its quality, sufficiency or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the Prisoners;—modifications proposed—on what grounds :—

Jowarree, bazree, and wheat, &c. severally issued, changing either according as occasion may require, the practice being not to continue any one grain exclusively for any length of time. No complaints have been made by Prisoners. Solitary cases of diarrhœa have appeared from time to time, but whether this is solely due to a particular kind of food I am not in a position to state, having only been in charge of the Gaol for a very short period. Meat has been issued three times weekly.

The difficulty experienced in procuring good vegetables is the cause probably of several cases of scrofula which have occurred during the year under review.

VI.—LABOUR—Out-door or in-door—influence on the health of the Prisoners—ratio per cent. of deaths to treated in each Class :—

All labour is of necessity out-door. Consequently no comparison can be made.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement ;—

Male Prisoners. The ventilation of the cells occupied by 20 prisoners only, the remainder being confined by night in a tent, is extremely defective, as might be surmised from the foregoing remarks. There are only a few holes in the roof and walls, the doors being eut down about 6 inches from the top to permit of a free current of air if possible. This however will be remedied by carrying out the recommendations of the Inspector General of Prisons, viz. having barred doors instead of plank ones as now in use. In the female yard ventilation is freely provided.

VIII.—CLEANLINESS—how maintained in Cells and Barracks, and in the Gaol generally—measures for improvement :—

Maintained by daily sweeping and weekly cowdunging the whole of the Gaol. The walls are cowdunged occasionally, not whitewashed. Clothing washed weakly in soap and water.

IX. - DRAINAGE-kind-state-defects; with measures for improvement :--

No drains now exist, in or around the Gaol. The practice is the following :---outside of the Gaol wall, through which a hole is made, a vessel is sunk in the ground, into which all water, &c. used for cleaning or cooking escapes, and from which vessel it is removed as often as found requisite.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :—

On account of there being no latrines in the Gaol compound, at all adequate for the purpose, prisoners are escorted daily to a nullah about 500 yards from the Gaol, in which a trench is dug, and after being used a quantity of earth is thrown in; as *vide* a Report on this subject recently forwarded. Latrines, &c. will, as soon as possible, be built.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections :—

During the greater portion of the past year, prisoners wore the same clothes in which they were admitted, there being none other available. Now, however, all, excepting the female portion, who still wear their own clothing, are supplied by the Gaol, and the materials manufactured in the Gaol, with the exception of the cumblies. XII.—Overcrowding—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

As above stated 20 only can be accommodated in the Gaol, allowing the capacity estimated at 648 cubic feet. The average remainder, viz. 119, are confined in tents.

trength		al daily	; Rat	Ratio of Deaths from Diseases from which the highest numbers died,									
erage S Ders.		Deaths to total Strength.	Dysentery.		Fever.		Cholera.		Diarrhœa.				
Total daily average Strength of Prisoners.	Total Deaths.	Ratio of Deat average Stre	Number Died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.			
169	5	2.9		••	••	••	••		••				

XIII.-MORTALITY :---

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :—

Among the above five cases, I find from the record, one to have died from idiopathic tetanus, occurring in a young apparently healthy subject, the disease partaking of the form of trismus, and the patient dying in a state of coma. Of the other cases two died of phthisis pulmonalis, one of pneumonia, and one of emphysema and senectus.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

Extract from the remarks at the time by Dr. H. A. Lewis, who was then in charge of this Gaol-

"4th June 1866.—Cholera cases. Six cases of Cholera occurred during May. Every precaution was adopted to prevent the spread of the disease. The walls of the cells were limewashed, the floors remade. Disinfectants were thrown on the ground of the wards, &c. The dejections of the sick were buried in distant trenches, and the sick tents thoroughly fumigated. No deaths occurred. The treatment adopted was cholera mixture, calomel, opium pills, brandy, &c."

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

Of the 273 cases admitted into Hospital, or the 282 inclusive of those remaining on the 1st of April 1866, five died, as *vide* previous remarks. A considerable number of prisoners on admission into Gaol were in a very unhealthy weak state. Fever showed the greatest number of admissions, originating from causes probably in operation in the Gaol itself, and contracted in the districts from whence they came.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

Enlargement of the whole of the Gaol, erection of latrines, &c. and hospital for males and females.

J. RABY, Assistant Surgeon,

In Medical Charge.

G. G. W. MAITLAND, Surgeon Major,

Acting Deputy Inspector General of Hospitals, S. M. C. Division.

# Sanitary Report of the Medical Officer on the DHARWAR GAOL, for the year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature:— The topographical position of the Dharwar Gaol having been given in previous reports, I need here only state that it lies to the northwest of the Town and Camp, and about 1½ miles from the former. Its site is isolated, high and dry, with a good fall for drainage. The thermometer gives a maximum average of 82° to a minimum of 68° 8′. The greatest heat being 94° in May, and the lowest 74°, 9′, maximum for August. The total rain-fall has been 32 inches and 31 cents. October gave the greatest fall, viz. 13 inches and 1 cent.

II.—Position of GAOL—with reference to city or camp.— Additions and alterations to buildings :—

The Gaol lies to the north-west of the Native Town. No alterations or additions of any sort or description made to the Gaol during the past year, with the exception of the pulling down of three partition walls, the converting of the respective doors intowindows, and leaving only one door at either end of the long factory-shed, thus enabling a better watch to be kept over the prisoners while at work, and requiring fewer guards.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67:---

Number.	Aver weigh Prisone admiss	t of rs on	wei Priso	ght o ners harge	f on	or We	nber w lost w ere sta ith avo gain o	eight, tionar erage	or 7, of	Number.	Avera weight Prisoner admiss	of son	Avera weigh Prisone discha	10 I 10 81	01 W	lost v ere sta vitl: av	who ga velght, itionar verage or loss	or y, of
	lbs.	ozs.	No.	lbs.	OZA.	G	ain.	Lo	s <b>s.</b>		lbs.	ozs.	lbs,	ozs.	G	aiv.	Lo	98.
1865-66. 809 1805-67.	108	4		115	12	lbs. 5	ozs. 2	lbs. 2	ozs. 3	3	112	2	110	4	'lbs. 1	ozs. 2	lþs. 2	ozs 5
1,059	108	6	1,183	115	8	N	2 10.	1 N 39	12 0.	' 	••	••				••.	••	••

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :--

From the above it will be seen that while out of 1183 discharges 785 gained at the average rate per prisoner of 7 lb. 2 oz., while in the year preceding the gain was only 5 lb. 2 oz. 398 prisoners lost an average of 1 lb. 12 oz. while in the year preceding the loss was 2 lb. 3 oz. I consider this a very satisfactory result, for although many have lost, yet the general health of the prisoners has, as will be seen by the table given below, been remarkably healthy. V.—DIET—its quality, sufficiency or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the Prisoners;—modifications proposed—on what grounds.

With regard to the allowance of meat three times a week to prisoners as per diet scale at page 33 of the Gaol Rules, and which came into force from the 1st July 1866, I brought to the notice of the Inspector General of Prisons in letter No. the sudden, and very steadily maintained, and improved health amongst the prisoners, and I believe the extra diet, firewood, &c., with very geat care being given to the cooking and distribution of the food, has exercised a most marked effect; the Hospital has never in any preceding year been so free of patients, and I would propose the maintaining of the present liberal diet table.

VI.—LABOUR—Out-door or in-door—influence on the health of the Prisoners—ratio per cent. of deaths to treated in each Class.

In-door Pr Ratio per		f Deaths to treated	, 	1866-67 6·3
Out-door	ditto	ditto		 

Ratio per cent. of deaths to treated in each class of disease is as follows :---

			•••••		2.1
2nd					••
3rd	do.	do.		•4	•5
$4  ext{th}$	do.	do.		•4	3.7
5th	do.	do.	• • • • • • • • • • • • • • • • •	• • •	• •
			-	3.2	63
			•		

If the deaths in class 4 (3 senectus and 4 atrophia) be excluded, which I think may with justice be done, as not marking *disease* amongst prisoners, the percentage will be reduced from 63 to  $2\cdot 6$ , a less percentage than has ever yet been attained.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement. Very perfect, but will made still more so by pulling down high and useless walls, and giving open iron doors instead of the present heavy wooden ones.

VIII. - CLEANLINESS-how maintained in Cells and Barracks and in the Gaol generally-measures for improvement :---

The cells and barracks are thoroughly swept out every morning and evening, and once a week the floors are cowdunged, and the walls washed occasionally, but not so often if the weather is wet and damp.

The prisoners wash themselves both morning and evening, and or Sunday a more perfect ablution of their persons is carried out, as well as of all their clothing.

IX.-DRAINAGE-kind-state-defects; with measures for improvement:-

All good and open; little improvement to suggest.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement:—

The day privies are open drains, about a foot deep by about  $3\frac{1}{4}$  feet in width, dug daily in an open field to the north-west of the gaol; at night they are filled up and fresh ones for next day opened by advancing a couple of feet. The soil from barracks is taken to a larger pit, also in this quarter, and a certain quantity of earth thrown over daily. The dry earth system is carried out to the full as regards the barracks and hospitals. No odour is, however, perceptible close to the day pits. The system, most simple in itself, could not work better.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections:—

I have nothing to propose as to any alteration in the clothing of the prisoners; it is, I consider, amply sufficient, and of good quality. X11.—Overcrowding—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

Although for the most part of the year we had 94 above cubic capacity, yet it did not at all interfere with the health of the prisoners in this Gaol. The men are employed all day outside the walls over some 15 acres of airy, elevated ground, and I believe that the Gaol can well afford, in justice to expenses of the large military guard, to have many more prisoners, and without injury to their health, if, as has been the case, diet, regularity, and cleanliness are attended to.

Daily average number confined in the Gaol during the year in excess of the cubic capacity, 1865-66.. 65

Do.	do.	do.	from 1s	st May	to 21st De	ecem-	
	ber 1866		•••••	• • • • • •	•••••	• • • •	94
Do.	do.	do.	below	cubic	capacity,	from	

<sup>22</sup>nd December 1866 to 31st March 1867 .... 48

Strength 8.		al daily	Rati	Ratio of Deaths from Diseases from which the highest number died.										
Total daily average St of Prisoners.	Total deaths.	hs to total Strength.	Dysentery.		Fevers.		Cholera.		Diarrhœa.					
		Ratio of Deaths average St	Númber died.	Ratio per cent. of Deaths to Strength.		Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.				
1866 486	16	3.2	2	0.4	4	0 <sup>.</sup> 8	2	0.4	3	0.6				
1867 446	12	2.7	1	0∙2	2	0.4	0	• •	. 1	0.2				

XIII-MORTALITY :----

Causes to which the foregoing mortality is ascribable-suggestions as to preventible means :---

23 G

The decrease of deaths to total daily average strength is very small; and highly satisfactory when compared with previous years.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

One slight case of smallpox occurred (a Chinaman) in the month of December 1866, but did not spread, and the man was able to be up and out in a few days.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

The table given beneath speaks for itself as to the great improvement in the general health of prisoners, and it will also clearly be seen by the very small expenditure under the head "Hospital Charges," that the Hospital Assistant takes great interest in the work, and no expenditure is allowed unless absolutely required:—

•	1866-67.	1865-66.
Admissions	187	374
Discharges	178	364
Died	12	16
Remaining	5	8

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol:—

In my previous year's report I made the following remarks—"A greater care in the cooking of meals and a closer supervision over the diet table will, I would fain hope and believe, render the next year's report more favourable in every way;" this I am glad to say we have succeeded in, and I cannot at present offer any new suggestions in a sanitary point of view in addition to those in para. VII.

> M. M. MACKENZIE, Surgeon, In Medical Charge.

Jail Hospital, Dharwar, 24th June 1867.

# Sanitary Report of the Medical Officer on the Belgaum Sub-Gaol for the Year 1866-67.

I.-TOPOGRAPHY-nature of climate-rain-fall-temperature :--

The climate of Belgaum has always borne the reputation of being a very healthy one. It is fully within influence of the seabreezes from the Western Coast, and from the fact of rain falling in every month, with exception of February, it is always cool, and consequently the sanitary condition of the Camp and Town stands high. The annual fall of rain was inches 40 cents. 80, and the mean temperature throughout the year 74.6.

II.—POSITION OF GAOL—with reference to City or Camp.—Additions and alterations to buildings:—

The sub-gaol is situated on an elevated ridge of trap rock about one-quarter of a mile from the town. It was formerly the old Thuggee Factory, and in April 1866 converted into a sub-gaol for the accommodation of about 108 convicts. Should it be in contemplation to make it a permanent gaol, additional buildings will be required, such as privies, wash-houses, cook rooms, &c., besides additional sheds and accommodation for guards, &c.

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :---

Prisoners have been healthy. One death recorded was sudden, and occurred from disease of the heart, whilst at work in one of the sheds. With few exceptions the prisoners admitted to the Gaol have been transfers, either from Kulladghee or Dharwar, and no registers of weight, &c. have been furnished.

V.—Diet—its quality, sufficiency or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the Prisoners—modifications proposed—on what grounds:—

The quality of the food supplied has been good and sufficient. -

VI.—LABOUR—out-door or in-door—influence on the health of the Prisoners--ratio per cent. of deaths to treated in each Class:—

The labour is entirely out-door, and seems to have had a beneficial influence on the health of the Prisoners.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

The ventilation in two great sheds is secured by barred windows to the West, and in front (eastward) by open rattan work. The other sheds and the Hospital are likewise well ventilated.

VIII.—CLEANLINESS—how maintained in Cells and Barracks, and in the Gaol generally—measures for improvement :---

Cells there are none. The sheds or Barracks are kept scrupulously clean.

IX. DRAINAGE-kind-state-defects; with measures for improvement:-

From its elevated site and the rocky soil on which the Gaol is built, a few surface drains are quite sufficient to carry off the water during the rains.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—night-soil how disposed of—defects or otherwise of present system—measures for improvement :—

There are at present no privies. The men resorting to a trench situated outside and to the rear of the buildings; the ordure being regularly covered with dry earth morning and evening. For nightuse, tubs, in which is dry earth, are placed in each shed, and removed every morning. In the Hospital the same practice is in force, and charcoal in nets is suspended from the roof.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the Prisoners, with special reference to pulmonary affections :—

The clothing has hitherto been found good and sufficient.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted:—

The number in Gaol has hitherto been under its average capacity, estimated at 500 cubic feet per man. 181

#### XIII.—MORTALITY :—

Strength		ıl daily ı.	Bat	Batio of Deaths from Diseases from which the highest numbers died.										
average St Prisoners.	Total Deaths.	Total Deaths. Ratio of Deaths to total average Strength.	Dysentery.		Fevers.		Che	olera.	Diarrhœa.					
Total daily aver of Pris			Number died.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.		Batio per cent. of Deaths to Strength.				
53	1			••	••	•• •	••	••	••	••				

Causes to which the foregoing mortality is ascribable—suggestions as to preventable means :--

Disease of the heart.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :— .

The Gaol has not been visited by an epidemic.

XV.---REMARKS----on the general sickness and mortality of the year, as deduced from all the foregoing data:----

The sickness has been trifling, consisting of a few cases of fever, of the intermittent type, and of chronic syphilis.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol.

As long as the Gaol remains what it is at present, a Sub-gaol for the incarceration of convicts, and for short terms of imprisonment, the sanitary arrangements are excellent, and all that could be desired.

> G.G.W. MAITLAND, Surgeon Major, Iu Medical Charge, Sub-gaol Hospital,

### Sanitary Report of the Medical Officer on the KARWAR GAOL, for the Year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature:— The climate of Karwar during the year under report has been tolerably healthy, as compared with previous years.

The temperature upon the whole was very moderate, 91° being the maximum and 64° the minimum during the year. The atmosphere between March and October is very moist, and during the remaining months very dry, owing to the north-easterly winds (land winds) which prevail in those months.

The rain-fall is shown in the following table:----

May. June July August September October	23·7,7 45·95 18·55 5·88		·64
--	----------------------------------	--	-----

II.—POSITION OF GAOL—with reference to city or camp.—Additions and alterations to buildings :—

The Gaol is situated about a mile S. W. to the town of Karwar. Sundry additions and alterations have been made in the temporary Gaol, but none worthy of detail.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67 :---

Weigh Distric	t on admission it, as ascertain	n and discharg	ge of Prisoners of the con's Special Register.	Weig Distr	ht on admissio icts, as ascerta	n and dischar ined from Sur	ge of Prisoners of other geon's Special Register.
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.
359	lbs. 116	lbs. 112	210	17	lbs. 129	lbs. 130	Averagegain 11b.
			•				

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :---

The general health of the prisoners has not been very good. Diarrhœa and dysentery were prevalent towards the close of the year, and fever more or less prevalent throughout the year.

V.—DIET—its quality, sufficiency or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the Prisoners;—modifications proposed—on what grounds :—

The diet now in use is good, and sufficient in quantity. It sometimes produces a slight tendency to diarrhœa at first in those prisoners who have been accustomed to rice; and probably any change of diet would have the same effect. No change required.

VI.—LABOUR—Out-door or in-door—influence on the health of the Prisoners—ratio per cent. of deaths to treated in each class :—

The greater portion of the prisoners were employed out-door during the year, some in the garden, others cutting laterite stones and repairing the roads about the Gaol. The in-door labour consists of cane work and carpentry. Out-door labour, in my opinion, has a beneficial effect on the health of prisoners. The percentage of deaths to treated is 2.9.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement:—

The ventilation is good, and is secured by the upper part of the walls being made of bamboos, placed within two or three inches of each other. I can propose no improvement.

VIII.—CLEANLINESS—how maintained in Cells and Barracks, and in the Gaol generally—measures for improvement :—

The whole of the Gaol is daily swept, and the floor cowdunged two or three times a week.

IX.—DRAINAGE—kind—state—defects; with measures for improvement :--

No drainage to speak of, and none required, except one drain to carry out the rain in the Monsoon. This runs under the entrance to the Gaol into the garden.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of-defects or otherwise of present system-measures for improvement:---

Owing to the want of proper accommodation in the temporary Gaol, and to the close proximity of the sea, the prisoners are taken out on the beach for defecation. At night iron pans, partly filled with dry earth, and surrounded with it, are placed all over the Gaol, and carried away into a pit in the morning. This answers so well that no offensive smell is perceptible in the morning from the night soil. I can propose no improvement.

XI,—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the Prisoners, with special reference to pulmonary affections:—

The clothing is clean and sufficient, and its effect on the health of the prisoners is shown by the absence of any tendency to pulmonary diseases.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

Average number during the year in excess of cubic capacity was 14, but this did not appear to have any effect in producing diseases, &c.

The accommodation was enlarged in December, and at present there is no overcrowding.

	Strength	•	al dally a.	Rat	io of Deatl	aths from Diseases from which the highest numbers died.								
r averago St Prisoners. ths.		-	hs to total Strongth.	Dyşentery.		Fevers.		Cholera.		Diarrhœa.				
	Total daily av of Pri	Total Deaths.	Ratio of Doaths averago St	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.			
	176	9	5.1	3	1.7	2	1.1			2	1.1			

XIII.-MOBTALITY :---

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :—

The above mortality is chiefly attributable to the feeble state in which many are admitted into Gaol, owing to the unhealthiness of the district, and who are on this account liable to succumb to any serious disease, and more especially dysentery and diarrhœa. In a great number of these cases I find a free use of medical comforts imperative. No suggestion.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

No epidemics.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

The sickness during the year has been considerably less than in 1865, and this is owing chiefly to the decrease in dysentery and diarrhœa during 1866. The percentage treated to strength in 1866-67 is 172 against 239.6 in 1865. Deaths to strength, in 1866, 5.1; in 1865-66, 6.33. Deaths to treated in 1866-67, 2.9; in 1865, 2.6.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol:—

I can suggest no measure for improving the sanitary state of the present temporary Gaol. It is very desirable that a permanent one should be built.

> J. DAVIES, Civil Surgeon, In Medical Charge.

G. G. W. MAITLAND, Surgeon Major,

Acting Deputy Inspector General of Hospitals,

S. M. Division.

24 G

Sanitary Report of the Medical Officer on the RUTNAGHERRY GAOL for the year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature :— The Gaol is situated on the westerly slope of a hill, composed of laterite, with here and there some light sandy loam, and detritus of the laterite; about  $\frac{1}{4}$  mile distant from the sea, and about 96 feet above the mean sea level. The sloping nature of the position gives great advantages for natural drainage, and I should fancy any amount of rain-fall would not be likely to cause any collecting of stagnant pools in the immediate neighbourhood of the Gaol.

The rain-fall averages about 110 inches; the heaviest fall being as a rule in the months of June, July, and August. The thermometer ranges from 61° as a minimum to 95° as a maximum, seldom however reaching 95°; the mean temperature 81°. The proximity of the sea must have a very beneficial effect in equalizing the temperature, and the highest readings of the thermometer occur just before the advent of the monsoon in the latter end of May.

II.—POSITION OF GAOL—with reference to City or Camp additions and alterations to buildings :—

The Gaol stands alone on the side of a hill facing the west, and is free from surrounding buildings. The only building in close proximity being the gaoler's house. There have been no alterations of any consequence to any of the Gaol buildings during the past year. The portion of Gaol occupied by female prisoners has been enclosed with a stone wall, instead of the paling which formerly existed. Plans and estimates for a new privy for the dry conservancy system were called for from the Executive Engineer in October last, but as they were not received till near the commencement of the monsoon, I shall not be able to do any thing further till after the rains.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67 :---

Weig Distric	ht on admissions to a scortai	n and discharg ned from Surg	ge of Prisoners of the con's Special Register.	Weight on admission and discharge of Prisoners of other Districts, as ascertained from Surgeon's Special Register.					
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight or were stationary with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.		
Admitted 155 Discharged 196	99 lbs.	105 lbs.	Gained 6 lbs.	Admitted 29 Discharged 16	115 lbs.	100 lbs.	Lost 15 lbs.		

IV.-GENERAL HEALTH OF THE PRISONERS-as deducible from the foregoing data:--

The prisoners coming from the Rutnagherry districts continue to improve in weight, while those from other Districts appear to lose in weight; this may be accounted for by the greater number of prisoners composed in those from other districts being prisoners from Dwarka and Kattywar, Bombay, and districts where the people are accustomed to a more generous diet in their homes than the people of this part of the country. The prisoners have been remarkably healthy, more especially during the latter part of the year, no deaths having occurred since the month of November 1866. I am inclined to think that this may be partly owing to the beneficial effect of the new scale of rations.

V.—DIET—its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners;—modifications proposed—on what grounds:—

I am inclined to think that the diet at present is all that can be desired for the prisoners; it has been good in quality and sufficient in quantity. I am not disposed to attribute any disease occurring in the Gaol to anything connected with the diet; animal food is issued once a week, and the prisoners have had an abundant supply of Europe vegetables during the past year, and have Native vegetables, fresh and good, at the season when Europe vegetables are not available. See diet scale.

VI.-LABOUR-out-door or in-door-influence on the health of the prisoners-ratio per cent. of deaths to treated in each class:-

Ratio per cent of deaths to treated in out-door labour prisoners. 1.7 Ditto ditto

in in-door

do.

do.

2.5

ditto

The out-door labour is the quarrying of blocks of laterite, gardening, carrying manure to the gaol grounds and general labouring work. The quarrying is very hard work, but seems to agree with the prisoners very well. The in-door labour is cane-working, weaving, oil pressing, tailoring, &c. &c.; neither of these in-door employments seem to have any prejudicial effect on the health of the prisoners.

VII.-VENTILATION-how secured-defective or otherwisemeasures for improvement:---

The whole of the Gaol is well ventilated. Nothing to be desired in this respect.

VIII.-CLEANLINESS-how maintained in cells and barracks, and in the Gaol generally-measures for improvement :---

The Gaol is kept very clean, the walls white-washed, the floors cowdunged, and all offensive matter promptly removed. Bedding aired every morning in the courtyards, weather permitting, otherwise spread out to air in the sleeping cells.

IX .-- DRAINAGE-kind-state-defects ; with measures for improvement :---

The only drains in the Gaol are surface drains for carrying off rain-water; all dirty water is kept in earthenware vessels and carried out by the sweeper into the garden. The drainage is everything that could be wished.

X .--- CONSERVANCY---- what mode in force--- with special reference to the dry earth sewage-what deodorizers in use-nightsoil how disposed of-defects or otherwise of present system-measures for improvement.

The dry earth conservancy is not yet thoroughly introduced, nor can it be until a suitable building is made for a privy. This I hope will be done before next rains. Dry earth is used in the night pans, and the deodorizer used; nothing but dry earth answers well, though there is always a difficulty of getting prisoners to use it. The nightsoil is all used for the garden.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections:—

The clothing is good and comfortable, each prisoner having a strong cotton jacket and pair of stout trowsers, with cotton quilted cap; a blanket coat, to wear during the cold season and the rains; bed and blanket; and, when necessary, two blankets are given, as in the case of old or delicate prisoners. I think the clothing is sufficient, and they are made to keep it clean, all clothing being washed at least once a week if made of cotton, and the woollen when necessary.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

There has been no overcrowding, the number of prisoners having been always under the Gaol capacity. No disease or inconvenience of any kind can be attributed to this cause.

trength		h.		Ratio of Deaths from Diseases from which the highest numbers died.											
verage S isoners.		ns to tot Strengt	Dysentery.		Fever.		Cholera,		Diar	rhœa.	Other diseases.				
Total daily average Strength of Prisoners.	Total Deaths.	Ratio of Deaths to total daily average Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.		Ratio per cent. of Deaths to Strongth.	Number died.	Ratio per cent. of Deaths to Strength.	Number died,	Ratio per cent. of Deaths to Strength.			
197	8	4.06			5	2.5		••		••	3	1•5			

XIII.---MORTALITY :---

Causes to which foregoing mortality is ascribable—suggestions as to preventible means:—

I cannot assign any cause for the diseases resulting in the above deaths attributable to defective sanitation in Gaol. Five deaths occurred from fever during the year, the others are cases of organic disease. The total number of deaths are 8; one less than the previous year.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress:—

No epidemics.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data:—

Five of the deaths are from remittent fever. I do not think there is any special cause to be traced for these cases of fever; it is very prevalent in the town and neighbourhood of Rutnagherry at certain seasons of the year; the general run of cases are those usually met with in most Indian Hospitals.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

A good privy for the proper carrying out of the dry conservancy system will be necessary, and if this is properly carried out it will enable me to do away with a practice which at present cannot be avoided, viz., carrying all the night pans through the main gateway, and consequently through the office and a great part of the prison. This is most objectionable, and I shall do myself the honour of submitting my project with plans and estimate with as little delay as. possible. I have no other suggestions to make.

> C. JOHNSON, Assistant Surgeon, Civil Surgeon in Medical Charge, Jail, Rutnagherry.

To The Inspector General of Prisons.

DIET SCALE.

No.	Days.	Rice.*	Bajrce.	Wheat.	Toor Dhal.	Channa Dhal.	Vege- tables.	Spices.	Cocum.	Sweet Oil	Salt.	Fire- wood.	Fish.	Animal food consisting of Mutton, Milk, Curd, Ghee.
		lbs. oz. dr.	lbs. oz. dr.	lbs. oz. dr.	lbs. oz. dr.	lbs, oz. dr.	lbs. oz. dr.	lbs. oz. dr.	lbs. oz. dr.	lbs. oz. dr	lbs. oz. dr	lbs. oz. dr.	lbs. oz. dr	lbs. oz. dr.
1	Sunday			180	••••	050	080	0 0 8	0 0 8	0 0 8	008	100	••••	•••
Q	Monday	180	••••		050	••••	080	0 0.8	008	008	008	3 1 0 0		• • • • •
. 3	Tuesday • • • • • • • • •	••••	180		050	••••	0 8 0	0 0 8	0 0 8	8008	0 0 8	100		
4	Wednesday	1.8 0	••••	•••••	••••		080	0 0 8	0 0 8	8 0 0 8	0 0 8	100	050	$\begin{cases} +0 & 5 & 0 \\ \pm0 & 8 & 0 \end{cases}$
. 5	Thursday	••••		180	050	•••	080	0 0 8	008	0 0 8	008	100		
6	Friday	180			0 5 0	••••	080	0 0 8	0 0 8	5 0 0 E	008	100		
7	Saturday	••••	180	•••	§0 5 0	••••	080	0 0 8	0 0 8	0 0-8	008	1 0 0	080	
.	•						<u> </u>	1	<u> </u>	<u>I.                                    </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

\* It is served up every day to Chinese and Malays Prisoners.

+ For Native Prisoners.

•

‡ For Chinese and Malays.

§ Chinese and Malays are excepted.

191

### Sanilary Report of the Medical Officer on the TANNA GAOL, for the Year 1866-67.

I.—TOPOGRAPHY — hature of climate—rain-fall—temperature:—

Town of Tanna is situated in about lat.  $19^{\circ}7'$  N.; long.  $73^{\circ}10'$  E., on the eastern shore of the island of Salsette, on the bank of the tidal creek which separates that island from the mainland. The climate is moist and enervating; the sea-breeze is shut out by a range of hills to the west. The average annual rain-fall is 96 inches. The temperature from 15th March to end of June is most oppressive—in the remaining months of the year it is little less so—in January and February it is temperate, but at no period is the climate bracing.

II.—POSITION OF GAOL—with reference to City or Camp—additions and alterations to buildings :—

The Gaol abuts on the creek and lies to the east of the city, separated from it by open ground, 300 yards in breadth.

III.—TOTAL NUMBER OF PEISONERS ADMITTED during the year 1866-67:—

Weig Distri	t on admission of the second s	on and dischar ined from Sur	ge of Prisoners of the geon's Special Register.	Weight on admission and discharge of prisoners of other Districts, as ascertained from Surgeon's Special Register.					
Namber.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained. or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.		
1,108		Stones lbs. 7 4	No. Gained 289 Lost 300 Stationary 519  Total 1,108		Stones lbs. 84	Stones 1bs. 8 - 5	No. Gained 110 Lost 81 Stationary. 25 Total 216		

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :—

Fair. On comparing the weights of those who have been in Gaol for two months and upwards there is a loss in 58 (64 per cent.) and a gain in 41 (36 per cent).

All the sickness has been of a marked cachectic character, from the half-starved condition of the generality of the prisoners on their admission.

STATEMENT showing the number of prisoners, of two months' imprisonment and upwards, that have gained or lost in weight :---

	Nur	nber of p	risoners tl	ļat				
	* Gained Weight.	Lost Weight.	Station- ary.	Total.	Average Gain.	Average Loss.	Greatest Gain.	Greatest Loss.
2 months	33	68	1	102	lbs. 2	lbs. 2	lbs. 2	lbs. 3
3 do	99	67	1	167	3	2	4	3
4 do	53 ~	48		101	$3\frac{1}{2}$	3	3	4
5 and 6 do	81	234	2.	317	3	4	7	5
7 months		20		20	• • •	5		7
8 and 9 do	6	8	••	14	2	8	2	8
1 year	48	72	1 ·	121	3	31	6	. 3
18 months	22	. 7	••	29	3	2	4	4
2 years and upwards.	28	87		115	. 3	6	8	9

V.—DIET—its quality, sufficiency or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners;—modifications proposed—on what grounds:—

Considering the cachectic state of the generality of the prisoners on admission, I do not consider the present diets contain sufficient nutriment for prisoners under hard labour. The lessening of the meat ration would, I consider, interfere greatly with their labouring capabilities.

VI.—LABOUR—Out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each class :—

25 G

No out-door labour excepting those employed in the Gaol garden.

No alteration since last report excepting that the wood-work of the upper part of the doors has been removed, and iron bars substituted.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

No change since last report.

IX.—DRAINAGE—kind—state—defects; with measures for improvement :—

All the drains were opened during the monsoon and cleaned out.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :—

Dry earth conservancy has worked well; no sickness is traceable to the excreta being buried within the precincts of the Gaol.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections:—

Great difficulty is encountered in making the prisoners keep their clothing clean; it is hardly sufficient for the cold and wet seasons.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

 $55\frac{3}{5}\frac{3}{2}$ , at 648 cubic feet per prisoner. There has been frequent overcrowding for a short time only during the past year, which has been relieved by transferring the surplus prisoners to Yerrowda with as little delay as possible.

Strength		al daily	. Rat	. Ratio of Deaths from Diseases from which the highest numbers died.											
age mers to to		Ten to	Dysentery.		Fe	vers.	· Che	olera.	Diarrhœa.						
Total daily ave of Pri	Total Deaths,	Ratio of Deaths average St	Number diéd.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.					
287	8	2·1	3	1.0	•••	••			1	3.0					

Causes to which the foregoing mortality is ascribable-suggestions as to preventible means :---

Dysentery 3; Diarrhœa 1; other diseases 4. The deaths this year are half that of 1866-77. The greater part have been caused by diarrhœa and dysentery, and the remainder complicated with it and scurvy. In two instances the prisoners arrived in the Gaol with dysentery and diarrhœa, and rapidly sank.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

There have been none during the past year.

XV.--REMARKS---on the general sickness and mortality of the year, as deduced from all the foregoing data :---

There has been a great decrease in the admissions under miasmatic and parasitic diseases; the former attributable in a great measure to the prevention of overcrowding and other sanitary improvements.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

XIII. --- MORTALITY :---

The Gaol is so faulty in construction, and in such a dilapidated state, that the only improvements that can be made in the Gaol is to pull the central building down and rebuild it.

> H. ATKINS, Surgeon, In Medical Charge.

# Sanitary Report of the Medical Officer on the YERROWDA GAOL for the year 1866-67.

I. - TOPOGRAPHY -- nature of climate -- rain-fall -- temperature :--

As regards topography, *vide* report for 1865-66. No statistics of rain have been collected during the last year, but arrangements have been made to register the rain-fall this year. The following is a condensed statement of temperature from October 1866 to March 1867:—

Months.	Average Maximum Temperature.	Average Minimum Temperature.	Mean Temperature.
October 1866		66.6	75·7
November ,,		61.5	74·45
December ,,		59.3	69·65
January 1867		61.1	71·4
February ,,		58.1	76·45
March ,,		65.7	73·35

II.—POSITION OF GAOL—with reference to city or camp—additions and alterations to buildings:—

Position of Gaol described in previous report. Remarks upon additions and alterations to buildings do not seem necessary, as the Gaol is at present only temporary, and as such affords sufficient accommodation for its inmates.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67 :—

Vide remarks by my predecessor.

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :--

No opinion can be expressed on this point owing to a register of the weight of the prisoners not having been kept, and I regret I am unable to express my opinion as to the general health of prisoners previous to my joining this Gaol. The mortality and sickness of the prisoners I learn from the Hospital register was unusually high up to November, but since December there has been a marked and decided reduction both in the number of sick and the number of deaths. I joined the Gaol in the middle of February last, and since then the general health of the prisoners has been decidedly good.

V.—DIET—its quality, sufficiency, or otherwise—as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners—modifications proposed—on what grounds:—

No remarks appear necessary.

VI.—LABOUR—out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each class:—

There have been 112 deaths altogether; out of these 95 were among prisoners employed on out-door, and 17 among those employed on in-door labour.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

No remarks appear necessary, as it has been described in previous reports.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

Vide remarks of report for previous year.

IX.—DRAINAGE—kind—state—defects; with measures for improvement :--

Vide remarks of the previous year.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of-defects or otherwise of present system-measures for improvement :---

Vide remarks of the previous year.

X1.—CLOTHING—its cleanliness, sufficiency, or otherwise—its effect on the health of the prisoners, with special reference to pulmonary affections :—

The regulated quantity of clothing is sufficient for the preservation of the health of the prisoners; but in the generality of transfers from other Gaols, the clothing sent with the prisoners has been insufficient, and in a torn and somewhat unserviceable state.

X11.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

There has not been overcrowding.

Strength		ns to total daily Strength.	Rati	Ratio of Deaths from Diseases from which the highest numbers died.											
erage St soners.			Dysentery.		Fever.		Cholera.		Diarrhœa.						
Total daily average ? of Prisoners.	Total Deaths.	Ratio of Deaths average Si	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Numter died.	Ratio per cent. of Deaths to Strength.					
8 <b>1</b> 5·3	112	13.7	9	1.1	37	4·5	••		30	3.68					

XIII.---MORTALITY :---

Causes to which the foregoing mortality is ascribable—suggestions as to preventable means :---

Having joined this Hospital at almost the end of this official year, 1 am unable to give any satisfactory explanation as to the probable cause of the previous high mortality, regarding which I have been informed a special committee was convened under the orders of Government, and which committee must from the data placed before it, have forwarded a report to Government on the subject. It is necessary to remark that since the month of December there has been a marked and rapid decrease both in the number of sick and the number of deaths: the mortality during the subsequent months was as follows—December 1866, 2; January 1867, 1; February 2; March 1; April 3; May 1. It will be seen from the above that the present health of the Gaol is as remarkable as the previous sickness and mortality were. It seems, therefore, not necessary to make any remarks as to preventable means.

XIV.—EPIDEMICS—rate of mortality from them—with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

There were no epidemics.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

Vide para. XIII.

XVI.--General suggestions as to the measures for improving the sanitary state of the Gaol:--

None required.

P. M. BAPTISTA, L.M., Sub-Assistant Surgeon, In Medical charge Gaol, Yerrowda.

Yerrowda, 30th May 1867.

To The Inspector General of Prisons.

# Sanitary Report of the Medical Officer on the Ahmednuggur CRIMINAL GAOL, for the year 1867.

I.—. TOPOGRAPHY—nature of climate—rain-fall—temperature :---Situated in the heart of the city ; air dry.

			·	1	
Months.	Т	'hermometer	•	R	ain.
	Sunrise.	12 A.M.	4 P.M.	Inches.	Cents.
May, 1866	78°	93°	98°		.1
June "	78	86	87	2	48
July "	77	81	77	5	<b>29</b> .
Aug. "	76	81	81	3	9,1
Sept. "	74	83	84	4	46
Oet. "	72	84	84	2	83
Nov. "	64	80	80		••
Dec. ",	61	75	76		
Jan 1867	61	76	78		· . .• •
Feb. "	61	80	· 82		, • • ·
Mar. "	70	85	. 88		. 21
Total	772	904	915-	19	19
Average	70.	82.	83.	•	

II.—POSITION OF GAOL—with reference to City or Camp— Additions and alterations to buildings :—

The Gaol is situated in the centre of the City, which is walled, and to the south-west of the Camp. No additions or alterations have been made during the past eleven months. III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67 :—

			ge of Prisoners of the on's Special Register.	Weig Distric	ght on admissions, as ascertain	on and dischar- led from Surge	ge of Prisoners of other on's Special Register.
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of - gain or loss
532	- lbs. 109	lbs. 110	287 gained, 103 lost, and 162 stationary. Average gain was l-lb.	4	lbs. 103	lbs. 105	3 gained, 1 lost. Average of gain 2 lbs.

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :—

Is satisfactory.

V.—DIET—its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners;—modifications proposed—on what grounds:—

The diet appears ample, and as far as my experience allows me to judge, not to act as a predisposing or exciting cause of any particular disease. Ghee has been substituted for Kurdee oil, as I understand good oil is not procurable at Ahmednuggur. I have no modification to propose.

• VI.—LABOUR—Out-door or in-door—influence on the health of the Prisoners—ratio per cent. of deaths to treated in each class :—

The average number of prisoners employed in out-door labour was 77, and the ratio per cent. to deaths of treated in this class was 0; of those employed, some wholly in-door and some partly in out-door labour, the number was 122, and the ratio of deaths to treated in this class was 4.5. Of the out-door class there were 116 admissions into 26 c Hospital, of the in-door labourers 143. There were no fatal cases in Hospital of the out-door class, and of the in-door, four.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

Secured by the ordinary inlets and outlets of doors and windows, and by openings in the roof. It seems thorough.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

By limewashing the wall, cowdunging and sweeping the floors.

IX.—DRAINAGE—kind—state—defects; with measures for improvement :—

Drainage mostly open. In the month of March the main drain was found to be choked up. It was opened, cleaned, and is now efficient.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :—

The dry earth system answers admirably, except during the monsoon, owing to the absence of a shed. McDougall's deodorizing powder has been used, and found to answer the required purpose. The nightsoil is conveyed in closed vessels to the Gaol garden, where it is buried.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the Prisoners, with special reference to pulmonary affections:—

Clothing seems sufficient, and warm enough to ward off pulmonary affections.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

There has been no overcrowding during the past eleven months.

Strength		daily	Rati		s from D	iseases from	n which	the highest	numbers	died.
s to t		s to tots strength	Dysentery.		Fever.		Cholera.		Diarrhœa.	
Total daily ave of Pris	Total Deaths.	Ratio of Deaths to total average Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.
164	4	2	**	••	1	•6	1	•6	1	•6

XIII.--MORTALITY :--

Causes to which the foregoing mortality is ascribable---suggestions as to preventible means :---

As none of those fatal cases have occurred since I received charge, I cannot state what causes may have been in operation at the time.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

Seven cases of Cholera occurred in September 1866; of those only one proved fatal; they were treated by Dr. Turnbull with a saturated spirituous solution of Camphor internally. I cannot detail the other subsidiary treatment adopted.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—,

From the foregoing data I should infer that the general sickness and mortality were not excessive during the past eleven months.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol:—

I have none to offer.

H. T. DANN, Civil Surgeon,

A. WRIGHT, In Medical Charge. Deputy Inspector General of Hospitals, Poona Division.

## Sanitary Report of the Medical Officer on the SHOLAFOOR GAOL. for the year 1866-67.

1.-TOPOGRAPHY.-nature of climate-rain-fall-temperature :--The country around Sholapoor is open and greatly undulating : the soil of the station is gravelly, with an underlying rock of sandstone, but in the country around there is the black or cotton soil. There is scarcely any timber or jungle, and the supply of water has hitherto been very limited, generally failing in the hot weather. The average rain-fall may be said to be about 26 inches. The climate is warm and dry during the greater part of the year, and on the whole I believe it to be healthy.

I have not known a serious epidemic since my residence at the station, upwards of five years.

II.—Position of GAOL—with reference to City or Camp additions and alterations to buildings :---

The Gaol is situated between the Camp and the southern and eastern suburbs of the City, the Camp being to the south. The building formerly occupied by the female convicts during the day has been made over to the Judge for the confinement of civil prisonersother extramural buildings have been dismantled. Two solitary cells were converted into one for the accommodation of an eurasian prisoner, to provide the proper amount of cubic space.

1866-67:---Weight on admission and discharge of Prisoners of the District as ascertained from Surgeon's Special Register. Districts, as ascertained from Surgeon's Special Register.

III.-TOTAL NUMBER OF PRISONERS ADMITTED during the year

- 10180	- District, as ascertained from Surgeon a Special negative.			bistica, as ascalatica from bulgeon a special Register.					
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight or were stationary, with average or gain or loss.	Number	Average weight of Prisoners on admission,	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.		
Discharged 377	L .	108 lbs.	88 gained. 66 lost, and 223 remained stationary Average ofgain 2 lbs., of loss 1 <sup>1</sup> / <sub>2</sub> lbs.	Admitted 10 Discharged 2	118 lbs.	118 lbs.	l gained, and l remained stationary; l gained l lb.		

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data:—

The general health of the prisoners has been in my opinion excellent.

V.—DIET—its quality, sufficiency or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners;—modifications proposed—on what grounds:—

The diet has been of excellent quality and sufficient in quantity. On economical grounds I do not think it necessary that wheat should be issued three times a week. I think the kind of grain to be issued might be left to the Superintendent, provided that the three kinds of grain were issued at *least* once a week. Grain would then be issued under my superintendence, according to the rate ruling in the market, the health of the prisoners being of course the first consideration.

VI.—LABOUR—Out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each class:—

The labour is all in-door; that is there have been no gangs of convicts employed 'on duty away from the Gaol in making roads, excavations, or work of this description. In fact the work has been generally of a lighter description than I should like to be able to give the convicts. Quarrying in the garden was carried on for some time; this had the double object of carrying out the sentence of the law, and improving the grounds of the garden for agricultural purposes. Only one death occurred during the whole year.

VII.—VENTILATION—how securéd—defective or otherwise measures for improvement :---

The sleeping barracks are well ventilated, each building being divided into two apartments by a dwarf wall which runs its entire length. Ventilation is secured by means of windows and doors, with iron bars, to prevent the prisoners escaping. Each barrack has a ventilator also on the roof. The solitary cells are very badly ventilated, and in my last year's report I recommended that this state of things should be remedied. VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

Cleanliness is maintained by gangs of convicts told off as sweepers, working under the Superintendent of Conservancy. Vessels are placed in the cells and barracks at night as receptacles for urine and fæces—dry earth is also placed there to cover the same after being passed. These are removed the first thing in the morning to the narrow trench in the garden. The floors are washed as a rule once a week, with a preparation of clay and water.

IX.—DRAINAGE—kind—state—defects; with measures for improvement:—

A large covered drain runs the entire length of the Gaol, which empties itself into a nullah outside the Gaol wall—small holes with iron gratings are let into the wall, which also empty themselves into this nullah.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—night soil how disposed of—defects or otherwise of present system—measures for improvement:—

The dry conservancy is in force in this Gaol, and is carried out in the simplest manner possible; dry earth and charcoal are the only deodorizers in use. A cask of Macdougall's Disinfecting Powder was sent to me; but I have not had any occasion to use it up to this time. Nightsoil is removed in iron pans to the garden trench.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections :—

The clothing is generally sufficient, but in the monsoon extra clothing is issued as considered necessary. I have not attributed any cases of pulmonary affection to want of clothing. XII.—OVERCROWDING—average number during the year above capacity, estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

There has been no overcrowding during the past year.

XIII.—MORTALITY :—

e Strength ers.		) total daily ngth.	·	Ratio of Deaths from Diseases from which the highest numbers died. Dysentery. Fever. Cholera. Diarrhœa.									
Total daily average St of Prisoners.	Total Deaths.	Ratio of Deaths to tota average Strength.	Number died.	Ratio per	Number died.	Ratio per	Number	Ratio per	Number	Ratio per			
122.7	1	•8	•	· · · · ·	, -1	•8	••	••		••			

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :—

There was in this case a *post mortem* examination made, revealing considerable enlargement of the spleen, showing that the deceased had in all probability been a martyr to fever previous to his admission into gaol. This was a case of remittent fever, the remissions being scarcely observable.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

None during the past pear.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :---

I consider the sickness and mortality to have been very trifling during the past year.

XVI.-GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :--

I have to suggest that the ventilation of the solitary cells may be improved, and that the new hospital (recommended by Dr. Leith to be built) may be built with the least possible delay. These recommendations were suggested by me in my last year's report.

### CHARLES F. OGILVIE, M.D., Assistant Surgeon, In Medical Charge.

#### A. WRIGHT.

Deputy Inspector General of Hospitals, Poona Division, Indian Medical Department.

Sanitary Report of the Medical Officer on the DHOOLIA GAOL for the year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature :— Has been fully described in former Reports.

1 EMPERATURE :-	Т	EMPERA	TUR	E:	
-----------------	---	--------	-----	----	--

Maximum.	Minimum.	Mean.
92.0	73.0	82.5

II.-POSITION OF GAOL-with reference to City or Camp-additions and alterations to buildings :----

Has been previously described. No additions or alterations to buildings have been effected during the year, with the exception of the dead wall, dividing the two sides of the Gaol yard, having been removed, by order of the Inspector General of Prisons. This I look upon as a decided improvement, giving a freer circulation of air.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67:—

Weig Dist	ght on admission trict, as ascertain	and discharge of from Surgeon	of Prisoners of the a's Special Register.	Weight on admission and discharge of Prisoners of other Districts, as ascertained from Surgeon's Special Register.				
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gain- ed or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	
Admitted870 Discharged839	lbs. 1   2·2	lbs. 125•5	Gained 13·3 lbs.	•	••	••	••••	

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :—

The general health of the prisoners has been excellent, as is shown in the above return, giving an average increase of weight per prisoner on discharge of 13 3 lbs. as compared with the weight on admission.

V.— DIET - its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners;—modifications proposed—on what grounds:—

During the past year the scale of diet laid down in Section XV. of the new Gaol Rules has been introduced, and with very good effect. In my opinion it is admirably adapted to the wants of the prisoners, and I have no modifications to propose.

VI.—LABOUR—out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each class :—

All the deaths during the year have occurred amongst in-door labourers, but I do not consider this to be due to any special cause . 27 g acting upon this class, and from which out-door labourers were exempt, but entirely to accidental causes.

Out-door.	In-door.	Total.	Remarks.		
	· 2·1	2.1	••		

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

Ventilation is very good, and has been described in previous reports. The strength of the Gaol having been less than in previous years, the prisoners have enjoyed a proportionately increased quantity of cubic space.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

The cells and barracks are periodically cowdunged and whitewashed, and the prisoners wash daily before the 11 o'clock meal. No suggestions for improvement on this point seem to be called for.

IX.—DRAINAGE—kind—state—defects; with measures for imimprovement :—

The drainage has been previously described. No alteration has been made, and it appears to be quite efficient.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—night soil how disposed of—defects or otherwise of present system—measures for improvement:—

A modified form of dry conservancy has been hitherto in force, but was condemned by the Inspector General of Prisons at his recent inspection, and the dry earth sewage system will be introduced as soon as the necessary arrangements are completed.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections :--

The clothing, as previously described, is good and sufficient. It is washed regularly once a week, and afterwards exposed to the sun. It is quite free from vermin. Pulmonary complaints are not prevalent in the Gaol.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

The number of prisoners in the Gaol has generally been over that which it is calculated to contain at the rate of 648 cubic feet per prisoner, but not to such an extent as to cause inconvenience or produce disease. When much over strength it has usually been reduced by the despatch of a certain number of prisoners to the Central Gaol at Yerrowda, under instructions from the Inspector General of Prisons, so that the overcrowding, when it has existed at all, has been but temporary.

trength		al daily	Rati	Ratio of Deaths from Diseases from which the highest numbers died.								
trage Streestreestreestreestreestreestreestree		유문	Dysentery.		Fever.		Cholera.		Diarrhœa.			
Total daily a verage Strength of Prisoners.	Total Deaths.	Ratio of Deaths average Streng	Number Died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.		
245.5	6	2:4		•••			·. ·		••	• •		

XIII. --- MORTALITY :----

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :---

The above return shows a decrease in the rate of mortality as compared with the previous year. The deaths have been due to chronic hepatitis, leprosy, phthisis, valvular disease of the heart, and senectus (2 cases). No special remarks or suggestions are called for under this heading.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress.

No epidemic of any kind has prevailed during the year.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

The general sickness during the year has not been great, or of a serious nature. The mortality also has been small.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol:—

I consider the sanitary state of the Gaol to be very good, and have no suggestions to offer for its improvement. It being contemplated to reduce the strength permanently to 200, a new Hospital is not required, but the present one will be improved by the addition of roof ventilators, and will then afford ample accommodation for the male sick.

WILLIAM E. CATES, Civil Surgeon,

In Medical Charge, Dhoolia Gaol.

TO THE INSPECTOR GENERAL OF PRISONS.

Sanitary Report of the Medical Officer on the State of the Prisoners in the SURAT GAOL, for the year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature :--

Surat is situated on the east bank of the river Taptee, and is surrounded by a wall with semi-circular bastions and battlements; it is about 12 miles from the sea.

During the months of January, February, November, and December the wind blowing from the North-east renders the climate dry; from the month of February to October it is moist. The total fall of rain was 42 inches and 40 cents.; the average range of the thermometer is given below :---

Max.	Med.	Min.		
88	84	<b>7</b> 5.		

II.—POSITION OF GAOL—with reference to city or camp additions and alterations to buildings :—

The Gaol stands immediately within the south wall of the City, near the river Taptee, and on the confines of the Naupoora zilla; he camp lying without the walls, is at some little distance from it. The whole of the cells have been plastered and whitewashed.

III.--TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67:--

Weig Distric	ht on admissions, as ascertain	on and dischar led from Surge	ge of Prisoners of the on's Special Register.	he Weight on admission and discharge of Prisoners of ot Districts, as ascertained from Surgeon's Special Register.					
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	Number	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss		
553	lbs. 104	lbs. 106≟	Gained in 246 Lost in 245 Stationary 56 Average gain, $5\frac{1}{3}$ lbs. Average loss, $5\frac{5}{16}$ lbs.	35	lbs. 113‡	lbs. 109 <del>3</del>	Gained in 7 Lost in 15 Stationary 3 Average gain, $5\frac{3}{4}$ lbs. Average loss, $6\frac{1}{2}$ lbs.		

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :--

Good.

V.—DIET—its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the Prisoners;—modifications proposed—on what grounds:—

The quality of diet is good, and sufficient in quantity.

VI.—LABOUR—out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each class :— During the past year 28 prisoners were employed on out-door labour, and 93 on in-door labour.

The ratio per cent. of deaths to treated in each class is given . below :--

• Out-door, 1; In-door, 3.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

The ventilation is good, secured by the walls having been lowered, and by the opening out of iron barred windows; which improvement was effected by my predecessor.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

Immediately the prisoners leave the cells in the early morning, the night vessels are removed, the bedding rolled up, and aired in the cell yards until 3 o'clock P.M. The cells are swept, and the floors leeped with clay and water.

Under these arrangements the cleanliness of the Gaol is well maintained.

IX. - DRAINAGE—kind—state—defects; with measures for improvement: --

There no under-drains, the rain-fall is carried off by surface drains.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :—

The mode of dry earth conservancy is in force, and has been very satisfactorily carried out.

Dry sifted earth mixed with ashes from the cookrooms is used as a deodorizing agent.

The night and day soil is removed morning and evening to the Gaol garden, and there buried in trenches.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its. effect on the health of the prisoners, with special reference to pulmonary affections:—

The present system of clothing is bad; it is insufficient and antagonistic to cleanliness.

I would recommend that two suits be yearly allowed, to be changed weekly, or as often as becomes necessary.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

None.

XIII.--- MORTALITY :---

Total daily average Strength of prisoners.	Total deaths.	Ratio of Deaths to total daily average Strength.	Ratio of Deaths from Diseases from which the highest numbers died.							
			Dýsentery.		Fevers.		Cholera.		Diarrhœa.	
			Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.		Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.
152	7	4.6	1	•6	1	•6	•••	••	3	1-9

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :---

The causes of the foregoing mortality may be ascribed to diarrhœa, dysentery, and fever.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

There was no epidemic disease during the year under report.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

The mortality was principally from diseases of the stomach and bowels.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

Increased supply of clothing.

HENRY J. GANE, Acting Civil Surgeon, Surat, In Medical Charge, Gaol Hospital.

#### T. W. WARD,

Deputy Inspector General of Hospitals.

# Sanilary Report of the Medical Officer on the KAIRA GAOL, for the year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature :--

The collectorate of Kaira comprises a tract of country well wooded and watered, and forming a plain presenting a more or less irregular surface. The soil is very fertile, and varies from a stiff clay to a light sandy, with a substratum of nodular limestone. This tract of country is very rich, and comprises a total area of 1375 square miles, with a population of 566,583. The town of Kaira has a population of 12,290; the streets, although narrow, are clean, and the houses are for the most part solid and lofty brick buildings. The climate is moist and relaxing. 27 inches and 32 cents. of rain have been registered during the past year. Temperature varies very much, the maximum averaging 104° Fahr., and the minimum 56°.

II.—POSITION. OF GAOL—with reference to City or Camp.—Additions and alterations to buildings :—

The Gaol lies to the south-east of the town, is less than a quarter of a mile from it, and about a mile and a quarter from the old camp. The situation is rather low. No additions or alterations have been made during the past year.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67:—

			rge of Prisoners of the geon's Special Register.	Weight on admission and discharge of Prisoners of other Districts, as ascertained from Surgeon's Special Register.					
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.		
Admitted 635. Discharged 662.	lbs. 99∙1	lbs. 96·0	437 lost, on ave- rage 1.3 lbs. 47 gained on ave- rage 0.13 lb. Stationary 178.	- B &	lbs. 103·5	lbs. 101-1	5 lost, on ave- rage 0.8 lb. 3 stationary.		

IV.—GENERAL HEALTH OF THE PRISONEES as deducible from the foregoing data :—

It will be observed from the foregoing table that as a rule the prisoners lose in weight during their time of residence in the Gaol, about one-fifth remaining in their previous condition, while a small proportion gain in weight. The general health, as shown by the foregoing, is I believe satisfactory, allowing for the deteriorating influences in a prisoner's life.

V.—DIET--its quality, sufficiency or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the Prisoners; —modifications proposed—on what grounds:—

Both in quantity, and quality, the rations served out to the prisoners are good and sufficient of their kind, and I do not consider that the diet in itself is likely to be the cause of disease or a predisposition thereto. I observed, however, that the grain was badly ground when I first took charge of the Gaol, in the month of July, and from this cause I believe a good many cases of diarrhœa, or at all events an irritable condition of the bowels, arose. That defect was, however,

28 G

speedily remedied, and its removal had a beneficial effect on the health of the prisoners. The food is cooked by prisoners, who are selected for their attention and good conduct.

VI.—LABOUR—out-door or in-door—influence on the health of the Prisoners—ratio per cent. of deaths to treated in each class:—

The prisoners are employed on both out-door and in-door labour; the out-door labour is performed for the most part by the short-term prisoners, while the long-sentenced men are principally employed in the factory or other in-door work. Of the two kinds of labour I consider the out-door the most healthy, except perhaps in the monsoon, when they are badly clad, as was the case in the beginning of last wet season. The ratio per cent. of deaths to each class was as follows:—

In-door 8.2. Out-door 2.2.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

Beyond a grated door and window in each cell there was absolutely no provision for ventilation in any part of the Gaol, except the factory, which has one side open, and the other partially closed by railings. There has been no roof ventilation anywhere except over the solitary cells, and there the "louvres" are fixed at such an angle as to allow the rain to beat into the cell, and keep the floor constantly wet if there is any rain.

Owing to the exceedingly defective state of the ventilation, openings had to be made during the monsoon at the ends of each block of prisoners' cells, and in the hospital; but before long I hope to have efficient roof ventilation established, which will act well in all weather.

• VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

The Gaol is kept as clean as possible, by prisoners appointed to the special duty under the direction of the warders, refuse matter being removed outside the Gaol, and buried or otherwise disposed of, IX.-DRAINAGE-kind-state-defects; with measures for im-

Surface drains only are used for carrying off waste or rain-water. They are exceedingly defective in their action, and should be properly built for the purpose of carrying off the rain-water. Under present circumstances they are little better than trenches for holding the rain-water in the neighbourhood of the buildings, and allowing it to soak under the walls; to appear as a slimy moist surface on the floors and walls, on the former of which the prisoners have to sleep. The space inside the Gaol walls is very flat, and consequently retains the rain-water; there is no difficulty, however, about efficiently draining it, but the trouble and cost; the ground has been surveyed for drainage purposes, but there all action has ceased. A thoroughly efficient system of drains for carrying off the rain-water is urgently required; without it the Gaol will never be healthy during the monsoon.

X.—CONSERVANCY—what mode in force —with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement:--

The dry earth conservancy has nominally been in force for some time past, but, owing to the want of the most simple contrivances, during the monsoon it proved a miserable failure: there was no covered privy, or no place to keep dry earth in; consequently it could not be carried out in rainy weather. A shed with a plain roof and open at the sides is now built as a privy, and alongside of it will be a shed in which dry earth can be preserved for use. The nightsoil is now buried in pits in the Gaol garden, and afterwards used as manure. The only deodorizers in use are dry earth and a little carbolate of lime, which is mostly used for the Hospital, and for disinfecting the urine pans which are left all night in the prisoners' cells. The system of conservancy now in operation will, I trust, be found equal to all requirements.

XI.—CLOTHING—its cleanliness, sufficiency, or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections:—

The clothing is now sufficient for the requirements of the prisoners, and in fair condition, but at the beginning of the monsoon was little more than a collection of dirty rags. It is kept clean by periodical washings and boiling, a washing party of prisoners being formed as often as required.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

The proper cubic capacity of the Gaol, including the accommodation provided in the solitary cells, is only 72, whereas there have been upwards of 230 prisoners in the Gaol at one time. The consequence was that disease in many forms was exceedingly active, and the defective state of ventilation served to increase the evil effects of overcrowding. The cubic capacity of the Gaol as formerly furnished by the Engineering Department was 201, but this could only have allowed about 300 cubic feet of space to each prisoner. There is cubic capacity for 72 prisoners at 648 feet each, after deducting the lose by the subdivision of the cells, and not taking in the capacity of the roof. The removal of the excess number of prisoners has been the measure of relief resorted to.

XIII.-MORTALITY :---

tongth		hs to total daily Strength.	Rati	Ratio of Deaths from Diseases from which the highest numbers died.									
rage Str onors.			Dysentery.		Fe	vers.	Ch	Cholera, Diarrhœa.		rhœa.			
Total daily average Strength of Prisonors.	Total dentils.	Ratio of Deaths average St	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Streugth.	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.			
146.0	31	·212	3.	·0205	15	·102	•••		8	<sup>.</sup> 054			

Causes to which the foregoing mortality is ascribable-suggestions as to preventible means :---

The mortality shown in the foregoing table was principally owing to overcrowding, bad ventilation, damp, and insufficient clothing; acting on persons whose constitutions were highly predisposed to disease from previous attacks of malarious fevers and bad habits, such as opium-eating, &c. There are few prisoners admitted who do not bring with them the seeds of fatal disease in a latent form, and the above causes, combined with confinement especially, are amply sufficient to cause the disease to make its presence severely felt, even if it does not terminate fatally. Fevers, diarrhœa, and dysentery were the principal diseases, the last two usually being preceded by the first.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

There have been, properly speaking, no epidemics during the time under consideration, though at one time cases of malarious fever were very numerous, and many of them assumed a typhoid form, which I believe to have been due to the number of patients crowded together in Hospital; for on the removal of a considerable number of patients to the Police Hospital in Camp, the disease speedily assumed a less dangerous form. There was not a single case of cholera in the Gaol, nor so far as I know, in the town or immediate neighbourhood.

XV.—REMARKS —on the general sickness and mortality of the year, as deduced from all the foregoing data :—

I consider that a great deal of the mortality was directly or indirectly owing to preventible causes; and I am borne out in this opinion by the marked improvement which has taken place since most of these causes have been wholly or in part removed. A considerable number of admissions have been caused by fetter galls, and although leather fetter guards are supposed to lessen the injury from the friction of the fetters on the ankles of the men, I am rather of opinion that it is but a defective preventive measure, as, owing to the carelessness of the prisoners, bad fitting, &c., they seem to be almost as bad as the fetters, and I do not think we shall get rid of this cause of inefficiency unless the fetters are done away with. In men of bad constitution, such as prisoners are generally, the evil from this cause is greater than may be supposed; the sores and abscesses caused in this way being often followed by an attack of fever, which keeps the prisoners a long time in hospital and in a weak state, even if it does not lead to more serious consequences.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :---

Means for the improvement of ventilation have been undertaken, and will be completed in a short time; the food is well prepared; the number of prisoners in the Gaol is considerably lessened; and they -are well clothed. I think the most pressing sanitary requirements of the Gaol have been carried out with one exception, viz. the drainage. This only exists in name, and unless some better provision is made than now exists, I fear the return of the wet season will show that it should not have been neglected. What I consider is required is. that a series of water-proof surface-drains should be placed to catch, and carry away, the rain-water as it drops from the eaves of the building, and in which the prisoners are confined, so as to prevent the water soaking into and under the walls, to be exhaled in the interior of the cells on the floors of which the prisoners must sleep. If, after. this is done, the dampness still continues, subsoil drains should be placed under the floors; but if the water be prevented soaking under the walls, I do not think it will be necessary to make subsoil drains.

> HENRY COOK, M.D., Civil Surgeon, In Medical Charge, Kaira.

#### E. MAHAFFY, M.D.,

Acting Deputy Inspector of Hospitals, Northern Division.

# Sanilary Report of the Medical Officer on the Ahmedabad Gaol, for the official year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature:—

The district is a flat alluvial tract (traversed by the river Saburmutti), possessing but little natural drainage. The soil is mostly light fine sand, containing some 11 per cent. of clay. The remainder is the ordinary black cotton soil. The country is well wooded, and generally highly cultivated. The climate during the year was more favourable to health than usual, and there was no outbreak of cholera or other epidemic disease: the temperature also was below the average. Otherwise the seasons followed their ordinary course, the hot weather beginning in the early part of April, the rains towards the middle of July, and the cold weather at the commencement of November.

Rain fell chiefly in July and August; the total amount was 27 inches 16 cents, being a shade under average. The mean temperature was 80°.5, maximum 107°, minimum 58°. The relative figures for 1865-66, were 81°.9, 109°, and 58°.

II — POSITION OF GAOL — with reference to city or camp ---- additions and alterations to buildings :---

The Gaol is situated in the city, some four miles from camp.

The only alterations made were the removal of the cook-house in the Hospital yard, and the adoption of a range of out-offices to, supply its place, a change that involved no cost; and the completion of box built filters, which have been in use since August, and work very satisfactorily.

III. — TOTAL NUMBER OF PRISONERS ADMITTED during the official year 1866-67 :---

Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or * were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.
Admitted 949 Discharged 978	S. lbs. oz. 7 9 4	S. lbs. oz. 7 12 0	563 gained 3,869 lbs. oz. 563 gained 3,869 lbs.= 6 13 each 282 lost 1,307 lbs.= 4 10 each 133 temained stationary.	Admitted 113 Discharged 115	S. lbs. oz. 7 7 13	S. lbs. oz. 7 10 0	60 gained 738 lbs. = 6 4 each 35 lost 145 lbs. = 4 2 each 20 remained stationary.

IV.—GENERAL HEALTH OF THE PRISONERS, as deducible from the foregoing data :--

The results above given are decidedly satisfactory, showing, as they do, that the weight gained has been more than double that lost, and health has been proportionately good; whereas in the previous year, when great sickness prevailed, the loss in weight more than doubled the gain.

V.—DIET—its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners; modifications proposed—on what grounds:—

The diet is invariably of good quality, and it is amply sufficient. On no occasion throughout the year has there been the least reason to regard it as a predisposing or exciting cause of any particular disease, and its effects on the general state of health I consider to be in all respects satisfactory. The only modification that occurs to me is the reduction of the issue of animal food to twice a week instead of thrice, and this is only suggested on grounds of economy.

- VI.—LABOUR—out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each class :—

The labour is entirely in-door. With the reduced strength now obtaining I do not consider it has exercised any injurious influence on health.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

The ventilation is very defective; it is by gratings over the doors, which are also partially barred with a counter opening in the cell walls, of 18 inches diameter, some seven feet above the floor. No improvements could well or wisely be undertaken, owing to the very small size of the cells, and the solidity and great thickness of the masonry..

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :---

Cleanliness is scrupulously maintained by daily sweeping throughout, the floors being cowdunged once every week, or oftener, and the walls white-washed twice a year. I have no suggestions to offer.

IX.—DRAINAGE—kind—state—defects; with measures for improvement :--

The drainage is surface and open, it is adequate and effective.

X.—CONSERVANCY-what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :—

Earth, mixed with an equal quantity of wood ashes, has been in use throughout the year, both in the privies and cells. This arrangement has answered extremely well, and deodorizes effectually, an end difficult to attain by earth alone in this nighbourhood, from the very large quantity required, owing to its sandy nature, and deficiency in clay. The night soil is removed night and morning, and deposited outside of the city. There is no fault to find with the conservancy, the removal being by means of a suitably constructed iron vessel fixed on a cart; is effected without any nuisance whatever.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise—its effect on the health of the prisoners, with special reference to pulmonary affections :—

The clothing is kept clean. A very superior description of material has been employed in its manufacture since November 1865. It is in every way sufficient for health, and an adequate protection against the occurrence of pulmonary complaints.

X11.—Overcrowding—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

Estimating the capacity at 500 cubic feet, there was a daily average of 12 prisoners below capacity. But estimated at 648 feet each, there was an average of 32 above capacity. The excess thus shown was, however, only during the first eight months of the year, the institution of a central Gaol in this neighbourhood, in December last, having since afforded permanent relief from any overcrowding.

29 G

XIII.—MORTALITY:—

	Strength	•	al daily	Ratio of Deaths from Diseases from which the highest numbers died.									
`	rage		aths to total Strength.	Dyse	ntery.	itery. Fevers.		Chọ	Cholera.		Diarrhœa.		
•	Total daily ave of Prisoners.	Total Deaths.	គ័ ន	Number died.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.		
_	355	11	31			5	1.4	1	0.3	•• .	••		

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :---

There were only 11 deaths from all causes, a rate of mortality less than half the ordinary ratio. Of these two were altogether exceptional. One a case of small-pox, the disease existing on committal, the other a patient received in a dying state from the Dhooliakote Central Gaol. There were, however, six released on the ground of sickness, of whom three, it is ascertained, have since died. On the other hand, four of the 11 deaths in Hospital occurred to prisoners transferred from Kaira owing to ill-health.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

There was no epidemic disease throughout. One death occurred from sporadic cholera in May, the only case of the kind witnessed; and two cases of small-pox (one terminating fatally) happened in March; both patients received from the Mahee Kante Agency, suffering from premonitory fever when committed.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

The state of health was satisfactory throughout, and the ratio of mortality was comparatively low, the majority of the deaths occurring within four months from the commencement of confinement, in prisoners noted as weakly on committal.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol:—

The efforts made towards the close of the previous, and during the present, official year to improve the sanitary state of the Gaol, by amending the dietary, improving the clothing, and conservancy, securing an abundant supply of filtered water, and finally permannently reducing the number of prisoners so as to afford 648 cubic feet of sleeping space to each, leave nothing to be desired: unless it may be deemed advisable to carry out the costly alterations in the buildings suggested by the Sanitary Commission. But there is certainly no reason now on the grounds of health to advise this.

> D. WYLLIE, Surgeon Major, Civil Surgeon, Ahmedabad.

TO THE INSPECTOR GENERAL OF PRISONS, POONA.

## Sanitary Report of the Medical Officer on the Dohud GAOL, for the year 1866-67.

I.--- TOPOGRAPHY---nature of climate---rain-fall---temperature :---

Dohud is situated on an undulating plain, 1,500 feet above the level of the sea. It is surrounded by low hills except towards the east, in which direction the ground gradually becomes more elevated. It is about one mile distant from the nearest ghaut, and on its northwest border there is a large tank which contains a considerable quantity of water all the year round. The climate during the greater part of the year is healthy and agreeable, but during September, October, and November it is highly malarious. The nights in December, January, and February are very cold and invigorating. Rain fell chiefly in June, July, August, and September, and the total amount was 34 inches 68 cents. The mean annual temperature, as ascertained at sunrise, 10 o'clock A.M., 4 o'clock P.M., and 10 o'clock P.M., by a common thermometer, suspended in a freely ventilated Surgery was  $79^{\circ}$ . The mean of the hottest month (May) was  $90^{\circ}$ -6, and that of the coldést month (February) was  $70^{\circ}$ 1. The lowest temperature recorded throughout the year was 55°, in December (sunrise), and the highest 106°, in May, at 4 P.M.

II.—POSITION OF GAOL—with reference to city or campadditions and alterations to buildings :—

The Gaol consists of the east half of the fort, and the cells, 38 in number, are situated on its north, east, and south sides. The fort forms part of the northern boundary of the town, and is about 400 yards south of camp Dohud, the intervening space being used as a parade ground. In the west half of the fort the mamlutdar and moonsiff have their courts, and the sowars have their stables and houses. During the year the Gaol has neither been increased nor altered in any way.

111.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67, and discharged in the course of the same year :---

Weis Distri	ht on admissions, as ascertai	on and dischar ned from Surg	ge of Prisoners of the. eon's Special Register.	Weig Distr	ht on admissio icts, as ascerta	on and discharg ined from Sur	ge of Prisoners of other geon's Special Register.
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.
157	lbs. 104-39	lbs. 106·86	lbs. 106 gained, average gain 4.76 47 lost, average loss 2.64 4 remained stationary.	10	lbs. 104·3	lbs. 105·2	lbs. 5 gained, average gain 5.5 4 lost, average loss 4.6 1 remained stationary.

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :--

Has been everything that could be desired.

V.—DIET—its quality, sufficiency or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the Prisoners—modifications proposed—on what grounds:— The quality of the diet throughout the year has been good, and has been quite sufficient for the wants of the prisoners. It has neither been a predisposing nor exciting cause of disease, but on the contrary the general health of the prisoners seemed to improve under it. For the last 3 months they have been getting 5 ounces of butcher's meat once a week, which I believe to be quite unnecessary, as they are unaccustomed to it, and do not perform more work than free labourers.

VI.—LABOUR—out-door or in-door—influence on the health of the Prisoners--ratio per cent. of deaths to treated in each class :—

For the greater part of the year the prisoners were not divided into classes, and the labour consisted of flour-grinding, digging and carrying earth, carrying water, barbers' work, weeding, &c. With the exception of the flour-grinding it was all out-door labour, and as the prisoners were left much to themselves, very little work was performed, and their health in no way influenced by it. For some months they had nothing to do but prepare their food and eat it, but of late the gaoler has introduced stone-cutting, brick-making, tailoring, conservancy, and sweepers' work, so that the prisoners are now more regularly employed.

VII.—VENTILATION—how secured—defective or otherwise—measures for improvement :—

The ventilation is defective, as the doors, which, however, are large, form both inlet and outlet. It has been proposed to make an opening in the back wall or roof of each cell.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

The floors and walls of the cells are "leeped" with clay and water once a week in the cold, and twice a week in the hot weather, and the gaol yard is cleaned daily. The leeping might be done oftener with advantage.

IX.—DRAINAGE—kind—state—defects; with measures for improvement:—

There are no drains, with the exception of one, in disuse for 18 months, leading from the privy. During the rains the water sinks rapidly into the soil, and is partially carried off by a well in the gaol yard, and by the trench which surrounds the Fort. The formation of surface drains would scarcely be any improvement. The greater part of the floors of the cells remain dry, but in the vicinity of the doors, the ground is generally more or less damp, in consequence of the rains being blown through the bars.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—night-soil how disposed of—defects or otherwise of present system—measures for improvement:—

Healthy male prisoners are marched out to a distance morning and evening. The female prisoners, always few in number, and the patients, use the same partially-enclosed privy, which is on the west side of the gaol. The dry earth system of sewage has been in use throughout the year, but was not so satisfactory as it might have been, as the vessels employed were not "dammered," and the privy itself was made of chunam. Each cell is supplied with three chatties, containing earth, one for fæces, another for urine, and the third as an "earth reservoir," and all night soil is removed to a distance from the town, by the sweepers, in the morning. Small quantities of Condy's Fluid have been occasionally used. The chatties are now being dammered, but the present privy ought to be removed and a more suitable one erected.

XI.—CLOTHING—its cleanliness, sufficiency, or otherwise—its effect on the health of the prisoners, with special reference to pulmonary affections:—

The clothing has been sufficient, and has been kept clean. The health of the prisoners has been improved by increasing the amount of it. There were only four cases of pulmonary affections admitted to Hospital during the year.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relicf adopted :— The average daily number of prisoners during the year above capacity estimated at 500 cubic feet, was 22, which is not one extra prisoner to each cell of 1964 cubic feet. It is believed that this overcrowding had little influence in the production of disease and mortality. In the month of March 48 prisoners were transferred to Ahmedabad, and since then the daily number has been much less than the Gaol is capable of accommodating.

XIII.-MORTALITY :---

Strength		ıl daily L	, Rat	, Ratio of Deaths from Diseases from which the highest numbers died.									
Total daily average St of Prisoners.		Ratio of Deaths to total average Strength.	Dys	entery. Fev		vers.	Cholera.		Diarthœa.				
	Total Deaths.		Number died.	Ratio per cent. of Deaths to Strength.		Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number died.	Batio per cent. of Deaths to Strength.			
176	8	· • •	••	••	1	•567			2	1.136			

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means:—

One death was from external injury received prior to admission to Gaol, and the remaining deaths are ascribed to broken-down constitutions.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

There were no epidemics during the year.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :---

The sickness during the year consisted for the greater part of malarial disease and diarrhœa, and when compared with last year was not excessive. The diarrhœa cases, chiefly admitted in the hot months, were mild in nature, and generally recovered in two or three days. The great bulk of admissions from other diseases were of a triffing nature. Owing to the absence of epidemics there were only eight fatal cases. Two were untried prisoners, and at time of admission to Gaol were dangerously ill, one of them suffering from a wound penetrating abdomen and chest. The remaining six were of weak and broken-down constitutions, and unable to resist the slightest illness.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

Ventilators ought to be made in each cell. Two privies ought to be erected, and the present one done away with. The vegetable garden, which at present occupies nearly the whole yard of the Gaol, ought to be abolished.

> J. T. WELSH, M.D., Assistant Surgeon, In Medical Charge, Dohud Gaol.

To The Inspector General of Prisons.

Sanitary Report of the Medical Officer on the RAJKOTE GAOL, for the year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature :—

Climate of Rajkote generally good; variable monsoon weather from June to September, remaining months dry. Fever prevails in October and November. Average rain-fall about 20 inches, last year 33:53 inches. The temperature in the Gaol was not recorded during the year, there being no instrument for the purpose available.

II.—POSITION OF GAOL—with reference to city or camp.—Additions and alterations to buildings:—

The Gaol is situated 250 yards to the north of nearest bungalow in Camp. The native town is about half a mile to the east, the civil lines occupying the greater part of the intermediate space. The reconstructions noted as in progress last year have been completed, and the Gaol is now adequate to the reception of 80 prisoners, whereas it formerly accommodated only 28. A large and airy hospital, with an upper story, has been constructed. III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67:—

We Distri	ght on admissi cts, as ascertai	on and dischar ned from Surg	rge of Prisoners of the eon's Special Register.	Weight on admission and discharge of Prisoners of other Districts, as ascertained from Surgeon's Special Register.					
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.		
206	- Stones, Ibs. 8 <del>8</del>	Stones. 1bs. 9 0	80 gained. 30 lost. 11 neither gain- ed nor lost. 85 remain in Gaol.		••		••••		

IV.—GENERAL HEALTH OF THE PRISONERS, as deducible from the foregoing data :---

The general health of the prisoners appears to have been comparatively good.

V.—DIET—Its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners; modifications proposed—on what grounds:—

The diet appears sufficient in quantity and of good quality. Mutton, or ghee to those who object to mutton, was allowed last August (once weekly) and with advantage.

VI.—LABOUR—out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each class :—

Labour is chiefly out-door, and consists of road-making and repairing, and hedge-cutting. The in-door labour is chiefly confined to grinding corn. I have observed no deleterious influence on health.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

Ventilation is effected by the cells being open on one side only,<sup>\*</sup> that facing the interior of the prison. It would be desirable to have openings made on the opposite side, so as to secure through perflation.

30 g

VIII.—CLEANLINESS—how maintained in cells and barracks and in the Gaol generally—measures for improvement :—

The prisoners clean their own cells as well as the Gaol generally; some prisoners on light labour being employed as sweepers. The Gaol, so long as I have been connected with it, appears to be kept in a cleanly state.

IX.—DRAINAGE—kind—state—defects; with measures for improvement :—

The drainage appears to be pretty good. The surface drains within the Gaol communicate with an under-ground drain which leads to a nullah 50 yards off. I have had no experience of the drainage during the monsoon, but am told that it answers sufficiently well.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—night soil how disposed of—defects or otherwise of present system—measures for improvement.

The privy within the Gaol is only used by the sick, the soil from which is removed by hand twice daily, dry earth is used as a deodorizer, and acts efficiently. The other prisoners proceed to the jungle with a police escort daily, to discharge the necessities of nature.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise—its effect on the health of the prisoners, with special reference to pulmonary affections :—

Clothing appears to be good and sufficient, and appears not to affect the health of the prisoners, or to induce pulmonary diseases.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

There has been no overcrowding during the year, the prisoners having had each an average of over 600 cubic feet.

#### XIII.-- MORTALITY :---

Strength		al daily 1.	Rat	Ratio of Deaths from Diseases from which the highest numbers died.										
r average St Prisoners.		is to total Strength.	Dysentery.		Fe	vers.	Cholera. Diarri		rhœa.					
Total daily ave of Pris	Total Deaths.	)eatl	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.				
82	1	1.2		•••	·••	••		••		••				

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :---

The only death that occurred in the Gaol was caused by gunshot wound; he was wounded in the neck eight days before his admission, and died two days afterwards.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

None.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data:—

Fevers and cutaneous affections have been the chief causes of sickness, and these have arisen from sources without the Gaol, and from the filthy state in which the prisoners are too often in when admitted.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

The outer investing wall of the Gaol excludes to a very great degree the purifying breezes that would otherwise blow through the prison. I see no way in which any improvement is likely to be made.

C. JOYNT, Assistant Surgeon,

In Medical Charge, temporarily.

To THE INSPECTOR GENERAL OF PRISONS.

### Sanitary Report of the Medical Officer on the Aden GAOL, for the year 1866-67.

I.-TOPOGRAPHY-nature of climate-rain-fall-temperature :--

Aden—a rocky peninsula at the southern extremity of Arabia, situated in 12°47' North Latitude, 45°10' East Longitude. Is of volcanic origin. The crater is surrounded, except towards the east, by high hills. During seven months in the year the climate is pleasant, but during June, July, August, and September when S. W. winds prevail, the heat is very great, accompanied by violent gusts of hot wind. Only 69 cents. of rain fell during the year.

II.—Position of GAOL—with reference to city or camp.—Additions and alterations to buildings :—

The Gaol lies in the centre of the crater, but slightly nearer the northern extremity; is in close proximity to the Native Infantry Lines, and about 500 yards from the Town. All the old cook-rooms have been removed, and three new ones built; one for the Chinese, one for Hindoos, and a third in the female ward. The women are now made to cook for the Mahomedan portion of the convicts. A new guard-room has also been erected outside the Gaol.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67:-

			e of Prisoners of the con's Special Register.	Weight on admission and discharge of prisoners of other Districts, as ascertained from Surgeon's Special Registor.					
Number.	Average weight of Prisoners on admission.	sht of weight of were stationary, phers on Prisoners on with example of		Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.		
381	lbs. 109-61	lbs. 90·48	No. Gained 136 Lost 146 Stationary 99 Average of loss. 19.15 lbs.						

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :—

The general health of the prisoners has on the whole been good; 139 gained in weight, 146 lost, and 99 remained stationary.

V.—DIET—its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners;—modifications proposed—on what grounds:—

The diet is supplied by contract, the quality has been good, and amply sufficient in quantity. It has not predisposed, or been the exciting cause of any particular disease. I would not recommendany modification as a general rule, for the Medical Officer has authority to alter it in special cases.

VI.—LABOUR—out-door or in-door—influence on the health of the Prisoners—ratio per cent. of deaths to treated in each class:—

The prisoners in this Gaol are not overworked; all the deaths occurred in those employed in-door, and from disease not induced by mode of employment.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

The sleeping wards being composed of Zanzibar timber, uprights six inches apart, without any intervening plaster, ventilation is complete. The wards are also ventilated at the top.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement:—

The Superintendent of Conservancy has under him six Chinese prisoners whose duties are to maintain cleanliness throughout the Gaol. Every evening iron and earthen pans, two-thirds filled with earth, are placed in the sleeping wards and removed in the mornings. The system works well and needs no improvement.

1X.—DRAINAGE—kind—state—defects; with measures for improvement :—

There is only one drain allowed now in this Gaol, an open one, from the cook-rooms; it empties itself in a well outside the wall. The water collected is drained off twice a day. The drains and cesspools from the latrines have been abolished, and the ground on each side dug up and removed.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :—

The dry earth sewage is maintained, no other deodorizer being necessary. The nightsoil is still buried in pits outside the Gaol, but as soon as carts and proper utensils can be obtained it will be removed to Holkat's Bay, near the sea.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the Prisoners, with special reference to pulmonary affections :—

No new clothing was issued during the last year; the old, or that of the previous year being found efficient.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

Estimating 500 cubic feet for each prisoner, the average daily number above the accommodation has been 57; but from the peculiar construction of the sleeping wards no harm has resulted, nor has there been any tendency to the production of disease.

Strength		al daily h.	Ra	Ratio of Deaths from Diseases from which the highest numbers died.										
r average St prisoners. ths.		hs to total Strength.	Dyse	entery.	Fevers.		Ch	olera.	Dia	Diarrhœa.				
Total daily ave of prise	Total Deaths.	Ratio of Deaths average St	Number died.	Ratio per cent. of Deaths to Strength.	Number Died.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.				
170	5	2.9								- "				

XIII.-MORTALITY :---

Causes to which the foregoing mortality is ascribable-suggestions as to preventible means :---

Of the five deaths that occurred, two were from senectus, and one atrophy, all life prisoners, who had been above 23 years under confinement; one from epilepsy, the man had been subject to epileptic attacks previous to admission; and one from ulcus.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

None.

XV.--REMARKS-on the general sickness and mortality of the year, as deduced from all the foregoing data :---

The daily average during the year has been 7.6. Intermittent fever has contributed one-fourth of the whole admissions, and ulcers one-tenth. Of the mortality the deaths took place amongst life prisoners, all aged above 63, and one from epilepsy.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

The only suggestions that I make are, enlargement of the Gaol, and re-building of the sleeping wards; and these have been sanctioned.

> R. W. JAMES, M.D., Surgeon, In Medical Charge, and Supt. of Gaol, Aden.

### Sanitary Report of the Medical Officer on the KURRACHEE GAOL for the year 1866-67.

I.—TOPOGRAPHY - nature of climate—rain-fall—temperature :—

The soil about Kurrachee is light clay or sandy, with rocky eminences cropping up here and there; the situation of the Gaol is very low.

The beat during the past hot season is reported not to have been so great as the year before. During the year  $13\frac{1}{2}$  inches of rain fell, and this principally in the month of August. Temperature; maxmum 93°, medium 75°, minimum 58°. II.—POSITION OF GAOL—with reference to City or Camp additions and alterations to buildings :—

The Gaol is situated at the eastern side of the native town, and close to it; about a mile from Camp. No additions or alterations to buildings.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67:—

			ge of Prisoners of the geon's Special Register.	Weight on admission and discharge of Prisoners of other Districts, as ascertained from Surgeon's Special Register.					
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of, gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.		
638	lbs. oz, 118 14	lbs. oz. 117 5	No. Gained 132 Lost 126 Stationary. 380 Average gain 8 ounces: Average loss 6 ounces.		lbs. oz. 116 6	lbs. oz. 115 12	No. Gained 44 Lost 42 Stationary. 124 Average gain 8 ounces. Average loss 7 ounces.		

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :—

The general health of prisoners has been very good.

V.—DIET—its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the Prisoners;—modifications proposed—on what grounds:—

The Diet in use as laid down in the Rules for the Mofussil Gaols, with the exception that meat is only given now once a week.

VI.—LABOUR—out-door or in-door—influence on the health of the Prisoners—ratio per cent. of deaths to treated in each class :—

The only out-door labour prisoners are those employed in the Bheestie and Bhungy parties, and occasional gangs employed to bring in earth for Gaol purposes; these prisoners all enjoyed good hcalth. All deaths among the in-door prisoners. The ventilation has been reported defective by the President Sanitary Commission, and suggestions for improvement also given by him, in which I concur.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

By daily sweeping, and mud plastering once a week; no improvement to suggest.

IX.--DRAINAGE-kind-state-defects; with measures for improvement :--

Open masonry drains to carry all refuse water from the wells, &c. outside the Gaol. In good order. Their defects, and measures for improvement are reported on by the President Sanitary Commission.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement:—

The dry earth sewage in force, which answers every purpose. Night soil removed in tubs about three miles distant from the Gaol, and there received in trenches. No improvement to suggest.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the Prisoners, with special reference to pulmonary affections:—

The cleanliness of the clothing is maintained by washing once a week. Good in quality and sufficient in quantity. No tendency to pulmonary affections observed.

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

The general average daily number has been below capacity, but in August the Gaol was overcrowded, and relief was obtained 31 g by transferring 289 to Omerkote, but no influence in the production of disease was observed.

Strength		to total daily trength.	Rati	Ratio of Deaths from Diseases from which the highest numbers died.									
rage St soners.			Dysentery.		. Fe	vers.	Cholera.		Diarrhœa.				
Total daily average for a second seco	Total Deaths.	Ratio of Deaths to total average Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strongth.	Number died.	Ratio per cent. of Deaths to Strength.			
554	14	2.527		••	8.	1.444			3	•541			

XIII.—MORTALITY :---

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :—

From the above it will be seen that the Gaol has been very healthy during the year under report. I observe from the remarks of my predecessor that all the deaths occurred generally in "weak, old," "weak cachectic" subjects.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

No epidemic.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data:—

There has been very little sickness.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

The President Sanitary Commission has fully entered into all the improvements necessary, and on whose report I have lately had to report.

N. HOPKINS, Acting Civil Surgeon,

.

In Medical Charge.

TO THE INSPECTOR GENERAL OF PRISONS.

I.-TOPOGRAPHY-nature of climate-rain-fall-temperature :--

Hydrabad is built on the southern half of the plateau of a hill formed of nummulitic lime-stone, which suddenly crops out here to a height of about 80 feet above the surrounding plain; 3 miles east of the River Indus, and on the west bank of its Fulailie branch. The climate is dry throughout the year, with a hot summer; cold winter; and a rain-fall averaging about 12 inches. The extreme dryness of the air permits radiation to proceed so rapidly, that the nights are cool and pleasant in the hottest weather, and the range of temperature is excessive during the cold season.

II.—POSITION OF GAOL—with reference to City or Camp— Additions and alterations to buildings :—

The Gaol is a narrow quadrangle, enclosed by kutcha walls 14 feet high—and provided on one side with open pendalls, which are used as dormitories in the cold season—and on the other with sheds, which are used as workshops. It is situated about 500 yards north of the native town, and on the same plateau, which is quite horizontal, and about 2,700 yards long by 700 wide. The site of the Gaol is very good; but the buildings and their arrangements are bad and unsuited to the climate.

No alterations or additions have been made during the year under report.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67:—

Wei Distr	ght on admiss ict, as ascerta	ion and dische ined from Sur	arge of Prisoners of the geon's Special Register.	Weight on admission and discharge of Prisoners of other Districts, as ascertained from Surgeon's Special Register					
Number.	Average weight of Prisoners on admission. Average weight of Prisoners on discharge.		Number who gained or lost weight, or were stationary, - with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.		
1,783	118} lbs.	1174 lbs.	No. Gained 939 Lost		•		••		

IV.-GENERAL HEALTH OF THE PRISONERS-as deducible from the foregoing data :--

The general health of the prisoners deducible from the above data may be said to have been satisfactory. Two elements have, however, been omitted, the consideration of which I have generally found to account to a great extent for the difference in weight of prisoners on admission and discharge, viz :-- The prisoner's state of health on admission and the description of labour he is put to, when imprisoned. Prisoners who remain long untried, or march long distances to Gaol, usually gain in weight; as their health is below par on admission, and they are kept at light work until they become accustomed to their loss of liberty---while prisoners who are admitted in good health, and immediately put to hard labour, usually lose in weight.

V.—DIET—its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the Prisoners;—modifications proposed—on what grounds:—

The diet is sufficient, and of good quality, and I have no remarks to add to those of last report.

VI.—LABOUR—out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each class :---

The number of prisoners employed at out-door labour has been so small during the period under report—that it cannot be said to have had any influence on the health of the prisoners confined in the Hydrabad Gaol.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

The prisoners sleep in the open air during six months of the year. So that then practically there is no overcrowding, and the ventilation is perfect. It is however different in the cold season, when they are obliged to use the pendalls, which are built in small blocks to leeward, and close under the boundary wall.

No remedy short of reconstruction would be of any use.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :---

The nature of the soil and climate conduce to cleanliness, which is maintained by sweeping every day and leeping twice a week. I have no improvements to recommend on this point.

IX -- DRAINAGE-kind-state-defects; with measures for improvement:--

Maintained by surface drains, which are effective, and require no improvement.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :—

The dry earth sewage system has been for some time carried out, and answers very well. I have no remarks to add under this head, to those submitted in last report.

XI.—CLOTHING—its cleanliness, sufficiency, or otherwise—its effect on the health of the prisoners, with special reference to pulmonary affections :—

The clothing may be said, generally, to be sufficient during the hot, and deficient during the cold season. *Vide* remarks under this head in former reports. The clothing worn by the natives in a state of liberty is no criterion; as they have other means of keeping themselves warm—by fires, food, stimulants, &c. Additions have been made to the warm clothing during the past year, and to this may be referred the absence of pulmonary affections during the same period.

XII.—OVERCROWDING— average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

The average number during the year above capacity was 83. But as 585 prisoners were transferred during the year, there has been (for reasons stated under the head of "ventilation"), practically no overcrowding.

y average Strength Prisoners.		il daily	Ratio of Deaths from Diseases from which the highest numbers died.								
		as to total Strength.	Dysentery.		Fever.		Cholera.		Diarrhœa.		
Total daily ave of Pris	Total Denths.	Ratio of Deaths average S	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength,	
333	9	0.3	- <b></b>					••	4	1.5	

XIII.—MORTALITY :---

Causes to which foregoing mortality is ascribable-suggestions as to preventible means:--

Four of these casualties were caused by disease of long standing, contracted previous to admission to Gaol. Of the other five—4 were by "diarrhœa," and 1 by "cynanche,"—all diseases excited most frequently by vicissitudes of temperature, and best guarded against by proper food and clothing; but which yearly claim a certain number of victims among the wealthy and free, as among the poor and imprisoned.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

No epidemic has appeared during the period under review.

XV. — REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

The daily average number of prisoners during the year was 333, of whom 175—or a daily average of 2·1 were sick in Hospital; 9, or under 3 per cent. of the strength died. These results may be said to be satisfactory, and are due to avoidance of overcrowding, and outdoor labour; the introduction of a more liberal dietary, and warmer clothing during the cold season. XVI.-GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol:--

The Executive Engineer is about to submit a plan, for the extension of the Gaol towards the East, which will give more space, and be so far an improvement. But in my opinion it would be wasting money to build additions to, or try to improve the existing Gaol, as nothing short of reconstruction on a better model will remedy its defects; and it encumbers the finest site on the hill, and the one most suitable for a 1st class Gaol.

J. FFOLLIOTT, Acting Civil Surgeon,

In Medical Charge.

TO THE INSPECTOR GENERAL OF PRISONS.

### Sanitary Report of the Medical Officer on the SHIKARPOOR GAOL, for the year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature :— Shikarpoor is situated on an alluvial plain 60°40' N. latitude, and 28°-10' E. longitude; is 22 miles west of the river Indus, and 193 feet above the sea-level at Kurrachee. The general character of the climate may be said to be—a hot summer, cold winter, and deficient rain-fall; the special—excessive dryness throughout the year.

Bordering a sandy desert, and with a scanty vegetation, the air is almost wholly devoid of moisture, and offers no obstacle to the radiation of heat, which proceeds so rapidly that there is frequently a difference of from 50° to 60° between the maximum and minimum temperature of the day and night.

The average rain-fall is under 4 inches, and distributed over the whole year. The amount gauged during the year was 3 inches and 89 cents.—and it rained only during the month of August.

II.—POSITION OF GAOL—with reference to City or Camp—additions and alterations to buildings :-- The Gaol is situated near the high road leading from Sukkur to Jacobabad, 600 yards south-west of the Camp, and the same distance south-east of the town of Shikarpoor.

Few repairs were executed during the year—the question of enlarging the Gaol is now under the consideration of Government.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67 :—

			e of Prisoners of the con's Special Register.	Weight on admission and discharge of Prisoners of other Districts, as ascertained from Surgeon's Special Register.					
Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.		
924	St. lbs.oz. 7 10 1	St. lbs.oz. 7 13 1	No. Gained 86 Lost 167 Stationary. 22 Average gain, 2 lbs. 3 oz. Average loss, 1 lb. 14 oz.		St. lbs.oz. 8 4 1	St. lbs.oz. 8 2 1	No. Gained 2 Lost 3 Stationary 2 Average gain, 1 lb. 15 oz. Average loss, 2 lbs. 1 oz.		

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :—

General health of prisoners as deducible from the foregoing data is satisfactory, when the habits and previous mode of life of the individuals who compose the Gaol population is taken into consideration, the majority being professional thieves, who probably never performed a day's labour previous to their incarceration.

V.—DIET—its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners;—modifications proposed—on what grounds:—

Diet good; the hard labour convicts require meat, especially during the cold season; an allowance of meat has just been sanctioned, which, I think, will improve their health.

VI.—LABOUR—out-door or in-door—influence on the health of the Prisoners—ratio per cent. of deaths to treated in each class. Out-door labour has an unfavourable influence on the health of the prisoners, unless they are carefully selected with reference to works upon which they are to be employed; and allowed to rest in the shade during the hottest hours of the day. The ratio per cent, of deaths to treated in each class during the past year was—in-door 2.6; out-door 5.2.

VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

The prisoners live altogether in the open air for six months of the year; during the remaining six they sleep in commodious barracks, ventilated by open doors, windows, and arches.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

The prisoners bathe in a large tank every morning, and frequently in the evening; all rubbish is removed at once; no improvement necessary.

IX.—DRAINAGE—kind—state—defects; with measures for improvement :—

The drainage is maintained by surface drains; effective, and demanding no improvement.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :—

Dry earth system, works very well, the nightsoil is buried some distance from the Gaol in trenches.

XI.—CLOTHING—its cleanliness, sufficiency or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections :—

During the summer months quite sufficient, but frequently during the winter months the prisoners suffer much from cold. I would recommend the issue of a *Numbda*, or sheep-skin coat (the common winter clothing in Upper Sind) to each prisoner, or in lieu of that an extra blanket.

32 G

XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

The average number confined during the year above the estimated capacity at 648 cubic feet was twenty, deducting from these the average number sick in Hospital, seventeen, the total number over the estimated capacity was three only.

Total daily avarage Strength of Prisoners.	•	he. Deaths to total age Strength.	Ratio of Deaths from Diseases from which the highest numbers died.								
			Dysentery.		Fevers.		Cholera.		Diarrhœa.		
	Total Deaths.	Ratio of Dea daily average	Number died.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.	Number dicd.	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per cent. of Deaths to Strength.	
520.6	44 •	8.4	1	0.1	22	4.5			3	0.2	

XIII.---MORTALITY :---

Causes to which the foregoing mortality is ascribable-suggestions as to preventible means:---

It will be seen from the foregoing table that to "fever" may be ascribed half the number of deaths in the Gaol. Of the number of men who died, 21 were received from other Gaols in a sickly state, and died shortly after their reception in the Shikarpoor Gaol, thus increasing the death rate almost one-half. Only 22 men died of disease contracted in the Gaol; one man died of old age.

XIV.—EPIDEMICS—rate of mortality from them—with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

No epidemic disease occurred during the year:

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

The total number of deaths from all causes has amounted during the year to 44; of these, 21 are due to the exhausted state in which they were received into the Gaol from Fort Bukkur Gaol, having been employed in road-making or other hard labour. Strong and healthy men are sent from this Gaol to Bukkur Gaol, and sickly, broken-down men are received in exchange—and to this cause alone I attribute the apparent great increase in the casualty roll.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

The sanitary state of the Gaol is at present satisfactory, and demands no special remarks.

S. DUCKERING, Acting Civil Surgeon,

In Medical Charge.

TO THE INSPECTOR GENERAL OF PRISONS.

Sanitary Report of the Medical Officer on the SUBSIDIARY GAOL, BUKKER FORT, for the year 1866-67.

I.—TOPOGRAPHY—nature of climate—rain-fall—temperature :—

The Prisoners of the Subsidiary Gaol continue to be located on the Island of Fort Bukkur. The topographical description and climate of the Island were fully detailed in the last annual report. There were but few and slight showers of rain during the year.

II.—POSITION OF GAOL—with reference to City or Camp—additions and alterations to buildings:—

The buildings comprising the Gaol have been considerably improved since last report; the walls have been raised from 11 feet to 14 feet high, giving a measurement of 218,195 cubic feet; the ventilation has also been considerably increased by the addition of extra arches, and barred upper windows. III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67 :—

			ge of Prisoners of the on's Special Register.	Weight on admission and discharge of Prisoners of other Districts, as ascertained from Surgeon's Special Register.				
Number.	Average weight of Prisoners on admission.		Number who gained or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or wore stationary, with average of gain or loss,	
767		••				••		

IV.—GENERAL HEALTH OF THE PRISONERS—as deducible from the foregoing data :—

The general health of the prisoners during the past year, may be considered good; the percentage of deaths to treated being 3.18, and to average strength 8.36.

The greatest number of casualties occurred during the months of December and January, the most unhealthy season in Upper Sind, when fever and inflammation of the lungs prevail to a very great extent.

V.—DIET—its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners—modifications proposed—on what grounds:—

The articles composing the diet of the prisoners continue the same as described in last annual report, and as the articles are good in quality, and amply sufficient, there has been no necessity for any alteration.

VI.—LABOUR—out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each class:—

The labour performed by the prisoners continues to be out-door labour, chiefly road-making; they work from sunrise to sunset, with an interval of two hours for rest, from 12 to 2 P.M.; the nature of the work has not, in my opinion, a bad effect on the health of the prisoners. VII.—VENTILATION—how secured—defective or otherwise measures for improvement :—

Ventilation since last report has been considerably improved, by means of the addition of a large number of ventilators; the roof raised, and an increased number of arches and doors made. Running down the courtyard of the Gaol from east to west, are several raised earthen platforms. The prisoners sleep at night on these, during the hot season.

VIII.—CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :—

Cleanliness is strictly maintained throughout the Gaol, courtyard, and exterior compound; the cleanliness of the prisoners is also strictly looked after; beside the usual every day ordinary ablution, they are all made to take a thorough bath in the river every Sunday.

IX.—DRAINAGE—kind—state—defects; with measures for improvement :---

The Gaol possesses a good natural drainage, from the elevated position of the ground on which it is built; the foundation is also protected by an inclined wall of burnt bricks, so that in every respect the drainage is perfect.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—nightsoil how disposed of—defects or otherwise of present system—measures for improvement :—

The dry earth sewage is the plan adopted in the subsidiary Gaol of Bukkur; the night soil is thrown into a pit at about 200 yards distance from the Gaol; and a layer of 4 inches of dry earth is carefully laid over; this plan is strictly carried out.

X1.—CLOTHING—its cleanliness, sufficiency, or otherwise—its effect on the health of the prisoners, with special reference to pulmonary affections :—

The warm clothing issued to the prisoners during the cold weather is of a very bad description, and is scarcely any protection from the intense cold that prevails during the months of November, December, January, and part of February, and it is to this want of proper clothing I attribute the large number of fevers and pulmonary affections. A short sheep-skin jacket, the common kind procured in Sind, would prove much warmer than the coarse cumblee jacket now in use; it would last much longer, and •tend in a very great measure to keep the prisoners in better health.

X11.—Overcrowding—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

The daily average number of prisoners for the year is 299.8. The largest number occurred in November 1866, when 372 were present; from this number 102 were sick in Hospital during the month.

The Gaol barracks are capable of accommodating 344 prisoners, and as there has not been more than 300 prisoners located in the barracks at one time, there has not been overcrowding.

Since the last annual report the barracks have been considerably improved, both as regards ventilation, and the raising of the walls and roof.

Strength		al daily 1.		o of Death	s from D	iseases fro	m which	the highest	number	died.
/ average St Prisoners.		he to total Strength.	Dyse	entery.	Fe	vers.	Cho	olera.	Diar	rhœa.
Total daily ave of Pris	Total Deaths.	Ratio of Deaths average Si	Number died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number died,	Ratio per cent. of Deaths to Strength.	Number died.	Ratio per - cent. of Deaths to Strength.
299·8	25	8.36	2	0.66	15	5.01	<i></i>		1	0.34

XIII.---MORTALITY :---

Causes to which the foregoing mortality is ascribable—suggestions as to preventible means :---

The mortality among the prisoners during the year cannot be considered large; the greatest number of deaths occurred during the months of December and January; when the weather was intensely cold, and the season unusually unhealthy.

The best preventible means that could be suggested to provide against the large amount of sickness and mortality that occurs in the cold weather, is the adoption of a better kind of warm clothing.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress :—

No epidemic has occurred among the prisoners during the year.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

The prevailing diseases during the year have been fevers, external abscesses, and ulcers. Fevers alone constituted more than half the total number treated, and were most prevalent during the cold season, the largest amount of mortality also occurred during the same period; and chiefly from fever and pulmonary affections.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

The improvements in the Gaol during the past year have been very considerable; the walls of one of the barracks have been raised three feet, thereby raising the roof and giving space for an increased number of ventilators; the raised and level platforms in the court-yard for the use of the Prisoners to sleep upon during the hot season is another improvement, and a good space of ground all round the exterior of the Gaol, is also levelled and cleaned from rubbish. All these improvements, together with the Barracks being now so thoroughly ventilated, leave no room for further suggestions in the shape of sanitary improvements.

#### A. WILSON, Apothecary,

In Medical Charge, Subsidiary Gaol.

To THE INSPECTOR GENERAL OF PRISONS.

#### Sanitary Report of the Medical Officer on the GUJERAT CENTRAL GAOL, for the year 1866-67, from 26th December 1866, to 31st March 1867.

I.-TOPOGRAPHY-nature of climate-rain-fall-temperature :--

The climate of Dhooliakote does not differ much from that of the city of Ahmedabad. In this season it is getting warmer day by day. As no monsoon season has passed over since the establishment of this Gaol, no register of rain-fall could be kept, but it will be kept in the approaching rainy season. The maximum height of thermometer during the past month was 99°F.; the minimum 69°F.; and the mean 84°F. The rain is said to be confined to the monsoon season.

II.—POSITION OF GAOL—with reference to City or Camp—additions and alterations to buildings:—

The Gaol is situated about a mile distant from, and to the west of, the city of Ahmedabad, on the other side of the River Saburmuttee. It consists of cells and tents. Its present situation is upon a plain surface. New sheds or temporary barracks are about to be built for the prisoners to remain during the monsoon season.

III.—TOTAL NUMBER OF PRISONERS ADMITTED during the year 1866-67, from 26th December 1866, to 31st March 1867 :---

Wei Distr	ght on admiss ict, as ascerta	ion and dischar ined from Surg	ge of Prisoners of the con's Special Register.				ge of Prisoners of other geon's Special Register.
Numbor.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.	Number.	Average weight of Prisoners on admission.	Average weight of Prisoners on discharge.	Number who gained or lost weight, or were stationary, with average of gain or loss.
184	115 Seers	116 Seers	Average gain 1 Seer.	266	116 Seers	117 <u>1</u> Seers	Average gain 1½ Seers.

IV.-GENERAL HEALTH OF THE PRISONERS as deducible from the foregoing data:--

No data exists for filling up the above table with any approach to accuracy. No register of weight on admission and on release was kept before I assumed charge of my duties, as there were no scales nor weights ready then, but after my arrival a register has been kept, and from that it appears that there is a slight increase on the discharge of the prisoners.

V.—DIET—its quality, sufficiency, or otherwise; as a predisposing or exciting cause of any particular disease, and its effect on the general health of the prisoners; modifications proposed—on what grounds:—

Some improvement has been made lately in the quality of the grain issued to the prisoners. The bread is now properly baked, and it is made thinner and drier than before. The cooking of the food has been satisfactory. The quantity of food issued to the prisoners is sufficient, and no bad effect has been noticed on the health of the prisoners from its use.

VI.—LABOUR—out-door or in-door—influence on the health of the prisoners—ratio per cent. of deaths to treated in each class :—

All labour is carried on in the open air. The prisoners are mostly employed in out-door labour, such as making bricks, fetching. bricks, carrying and supplying water, and other works of necessity. No deleterious influence on the health of the prisoners has been observed to arise from it. They are made to work about 9 hours a day, with an hour's rest after taking their morning meal. Not a single prisoner has died during the last three months:

VII.—VENTILATION—how. secured—defective or otherwise measures for improvement :—

The tents are sufficiently and freely ventilated, and the cells are, generally speaking, as well ventilated as their construction admits of. These cells have iron-barred doors on one side of their wall, and ventilators in the opposite wall. It appears from the plan of the new sheds which are about to be built, that proper precautions have been taken for their free ventilation.

VIII.,-CLEANLINESS—how maintained in cells and barracks, and in the Gaol generally—measures for improvement :---

The cells and tents are generally kept clean. Every cell and tent are leeped once a week. < The cells were limewashed in December,

**3**3 g

and they will be again limewashed in June next. The floor of the cells and tents is spoilt by the vermin, and hence they are required to be leeped frequently.

IX.—DRAINAGE—kind—state—defects; with measures for improvement:—

No drainage of any kind exists, except a large channel of water, which was passing directly through the centre of the Gaol compound; it has been already filled up, and another channel has been dug up on one side of the Gaol compound, and at a small distance from the Gaol, for the passage of water during the monsoon season.

X.—CONSERVANCY—what mode in force—with special reference to the dry earth sewage—what deodorizers in use—night soil how disposed of—defects or otherwise of present system—measures for improvement:—

The dry earth conservancy is in use, and it seems to be very valuable in its deodorizing properties. Night soil is removed by sweepers from the Gaol and hospital privies to a field about 1,400 feet distant from the Gaol compound, where it is covered over by a thick layer of dry and loose earth. No bad odour has been emanating from the field in question. There had been no necessity for using any disinfecting powder during the past three months, but bleaching powder is at hand, when its use is requisite.

XI.—CLOTHING —its cleanliness, sufficiency or otherwise; its effect on the health of the prisoners, with special reference to pulmonary affections :—

The prisoners have not sufficient clothing, but arrangements have been made by the Superintendent to supply them with proper and suitable clothes, and some of the prisoners have been already supplied with some which have been lately received from the Ahmedabad Gaol. The clothes are kept tolerably clean. These convicts do not suffer from pulmonary, or any other affections, from their use. XII.—OVERCROWDING—average number during the year above capacity estimated at 500 cubic feet—its influence in the production of disease and mortality—temporary or permanent measures of relief adopted :—

There was overcrowding in the Gaol, till the month of March 1867, from want of sufficient night chains, but since then it has been much relieved. At present, each prisoner sleeping in the cells has been allowed more than 648 cubic feet of space, and ten convicts are kept in each double-poled tent.

rength		al daily	Rati	o of Death	s from D	iseases fron	a which t	he highest	number	a died.
erage St ners.		)eaths to total Strength.	Dyse	entery.	Fe	vers.	Ch	olera.	Diar	rhœa.
Total daily average Strength of Prisoners.	Total Deaths.	Ratio of Deaths to average Strength	Number Died.	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent: of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.	Number	Ratio per cent. of Deaths to Strength.
244							· •		•••	••

XIII.---MORTALITY :----

Causes to which the foregoing mortality is ascribable-suggestions as to preventible means :---

No death has occurred from the 26th of December 1866, the date on which the Gaol was first established, up to the 31st of March 1867, the end of the official year. The daily average strength of the prisoners during the month of March was 312, and during the last three months 244.

XIV.—EPIDEMICS—rate of mortality from them, with a brief account of their origin, progress, termination, and the means, therapeutic and hygienic, taken to arrest their progress:—

No epidemic of any kind whatever has prevailed during the past three months.

XV.—REMARKS—on the general sickness and mortality of the year, as deduced from all the foregoing data :—

The sickness is not at all great, when compared with the strength of the prisoners. The average daily number of sick during the last three months was 11. The only prevailing disease, and which is to a very limited extent, is intermittent fever, of which about 12 cases, on an average, are treated monthly.

XVI.—GENERAL SUGGESTIONS as to the measures for improving the sanitary state of the Gaol :—

No further suggestions appear necessary.

AMIDASS MANJI, L.M., Sub-Assistant Surgeon, In Medical Charge.

Dhooliakote, 1st April 1867.

THE DEPUTY INSPECTOR GENERAL OF HOSPITALS.

#### $\mathbf{260}$

# APPENDIX No III.

\_\_\_\_\_

# STATEMENTS.

·····

STATEMENT showing the Number of ADMISSIONS and DISPOSAL of Aden, during the

		··		<u>`</u>									r			
		1			2			3			4			5		
											·				•	
							•									
	-															
GAOLS.	Aggregate o			n - 11			Num	hor 0	f Pri-	Numb	he zo	mitted		l numb		
	Number classes, si	ck and w	ell, from		engtl	hof	soners	rem	aining the end	into G		luring	Gaol	or agg	regato	
. 1		ry 1866 to arch 1865		Pr	isono	с <b>г</b> а,			year.		o yea	r.	of col	umns 3 and 4.		
									i							
	i				1									_		
	м.	F.	Total.	M.	F.	Total.	М.	F.	Total.	М.	F.	Total.	М.	F.	Total.	
· · ·																
Deema		10 5 10	100.000	070			441	49	484	980	100	1.080	1,421	149	1,570	
Poona	93,125 33,432	13,743 9,060		278 100		319 127	91	43   25			49			74	516	
Kulladghee	49,119	7,604		146	23	169	147	11	158		46			57	476	
Dharwar	143,299	9,953		428			413	1			1			. 126		
Belgaum	21,861	••	21,861	65		65		•••	39			326		27	305 580	
Carwar	55,699		57,983	166		173						1 7 7 7	391 -		412	
Rutnagherry	63,392		65,609	189		196		11		173					1,661	
Tanna	84,718	5,242		253					260	1,307 982		982			1,889	
Yerrowda	273,127		273,127	815	•••	815				902 375		412		50	541	
Sholapore	37,034	4,096			12	123		13 16		248	24			40	470	
Abmednuggur	49,747	5,500		149					246	769	89	858		120	1,104	
Dhoolia	72,423							11	166	590	19			30	775	
Surat	48,811	2,230		146		153				570	26			42	825	
Kaira	50,873							10 22		1.031		1.068	1,337	59		
Ahmedabad	114,071	5,081	119,152		15		306 200	22		322	1	323	522	4	526	
Dobud	59,799	831	60,630		-				200 46		6			Ĝ		
Rajcote	22,241		22,241	66		66		••		373	42			45	576	
Aden	54,596	2,211	56,807	163	7	170		3			42 24	1.011	1.681	28	1.709	
Kurrachee	196,804	1,604	198,408	587	5		694	4	69:	987 1,590			1,853	63	1.916	
Hydrabad	108,620		112,849				263	8	271 524	1,088	29	1,045	1,601	40	1,641	
Shikarpoor	165,010	4,379		493	13	506	513 338	11	338	1,000		537	875		875	
Bukkur	127,020	••	127,020	379 255	••	379 255		••		450		450	450		450	
Dhooliacote	24,525	<u>···</u>	24,525				···.									
Total	1,949,346	93,008	2,042,954	6,001	278	6,279	6,126	277	6,403	14,826	786	15,612	20,952	1,003	22,015	
												· .				

Inspector General of Prisons' Office, Poona, 22nd January 1868.

No. I.

PRISONERS in the Gaols of the Bombay Presidency, including Sind and year 1866-67.

		1		1	i		i i			·		]	<u>,</u>	r
6	7	8	9.	10	. 41	•		12 .	~	13	14	15	16	
Transferred to other Districts during the year.	Released during the year.	Escaped during the year.	Died during the year.	Executed during the year.	Total of columns 6 to 10.			Number remaining in Gaol on the S1st March 1807.		Percentage of Deaths to average Strength in column 2.	Number the Gaol is capable of con- taining, allowing 648 cubic feet of air to each man.	Number confined below capacity.	Number confined above capacity.	Remarks.
<b>м</b> .   f.	M. F.	M F.	М. F.	MF.	• М.	F.	м.	F.	Total.			}		•
$\begin{array}{c} 253 & 1 \\ 58 & \cdot \\ 117 & \cdot \\ 208 & \cdot \\ 35 & \cdot \\ 55 & \cdot \\ 55 & \cdot \\ 335 & 11 \\ 355 & \cdot \\ 106 & \cdot \\ 225 & 555 & \cdot \\ 306 & \cdot \\ 2555 & \cdot \\ 302 & 2 \\ 5555 & \cdot \\ 101 & \cdot \\ 302 & - \\ 101 & - \\ 3006 & 10 \\ 101 & - \\ 101 &$	750 44 298 143 366 44 824 24 1,038 47 528 24 981 105	$ \begin{array}{c}             4 \\             2 \\           $	11 5 12 11 8 1 8 8 1 113 11 6 7 31 5 111 7 31 46 25 337 2	$\begin{array}{c} - & - \\ 1 & . \\ 4 & . \\ 7 & . \\ 2 & . \\ 3 & . \\ 2 & . \\ 4 & . \\ 4 & . \\ 3 & . \\ 1 & . \\$	$\begin{array}{c} 1,101\\ 31\%\\ 281\\ 1,081\\ 264\\ 388\\ 21'1\\ 1,207\\ 1,111\\ 363\\ 318\\ 775\\ 612\\ 734\\ 1,050\\ 355\\ 167\\ 7372\\ 1,204\\ 1,634\\ 1,194\\ 604\\ 105\\ 15,539\end{array}$	105 46 25 102  19 18 34 102 22 37 47 1 1 22 37 47 47 47 5  815	295 101 165 180 282 2778 128 112 203 49 287 167 67 167 167 167 159 477 219 407 271 345	24 	152 170 319 101 173 183 293 778 140 118 227 141 544 299 170 67 67 161 478 235 422 271 345	3:45 3:94 2:96 2:63 1:54 3:35 1:3:87 0:81 3:09 3:44 4:58 19:37 3:09 3:43 2:94 2:36 1:78 2:94 2:96 1:78 2:94 2:96 6:60 1:75 40	322 104 20 370 108 130 266 201 155 201 311 155 201 311 155 201 311 155 201 311 28 101 714 5,744	33 433 70 137 137 137 122 122 411	23 149 87	

C. G. WIEHE, M.D., Inspector General of Prisons.

#### 264

#### STATEMENT

## ABSTRACT RETURN of Mortality in the Gaols in the Bombay

:	-	•					
gąois.	Aggregate of of all class	the Daily aver es In custody du 1868-07.	age of Prisoners uring the year	soners of	erage Streng f all classes in ag the year 16	a custody	Aggregate number Treated du ing the yea 1866-67.
	Males.	Females.	Total.	Males.	Females.	Total.	
· · · ·			- ,				·
Poona	93,125 33,432	13,743 9,060	106,868 42,492	278 100	41 27	319 127	334 152
ulladghee	<ul> <li>49,119</li> <li>143,299</li> </ul>	7,604 9.953	56,723 153,252	146 428	23 29	169 457	254 187
elgaum	21,861	· • •	21,861	65		65	54
arwar Lutnagherry	55,699 63, <b>3</b> 92	2,284 2,217	57,9:3 65,609	166 189	7	173 196	303 337
anua	84,718	5,242	89,960	253	16	269	377
errowda	273,127		273,127	815		815	1,746
holapoor	37,034	4,096	41,130	111	12	123	208 269
hmednuggur Dhoolia	49,747 72,423	5,500 10,142	55,247 82,565	149 216	16 30	165 246	209 257
urat	48,811	2,230	51.041	146	7	153	, 130
aira	50,873	2,602	53,475	152	8	160	529
hmedabad	114,071	5,080	119,152	341	15	. 356	460
ohud	59,799	831	60,630	179	2	181	319
ajcote	22,241-	•••	22,241	66		66	215 331
den	54,596	2,211	56,807	163	7	170 592	331 548
urrachee Iydrabad	196,804 108,620	1,604 4,229	198,408 112,849	587 324	13	337	154
hikarpoor	165,010	4,229	169,389	493	13	506	557
ukkur	127,020		127,020	379		379	784
hooliacote	24,525		24,525	255		255	138
Total	1,949,346	93,008	2,042,354	6,001	278	6,279	8,643

#### No. II.

Presidency, including Sind and Aden, during the year 1866-67.

-			ز			
Number discharged Cured.	Numbor died.	Number remaining under Treatment on the 31st March 1807.	Ratio per cent. of aggregate Treated to average Strength.	Ratio per cent. of Discharged to aggregate Treated.	Ratio per cent. of Deaths to aggregate Treated.	Ratio per cen of Deaths t average Strength.
819 138 240 166	11 5 5 12	4 9 9 9	104·70 119·68 150·30 40·92	95·48 90·79 94·49 88·77	3·19 3·28 1·07 6·42	3·45 3·94 2·96 2·63
53 283 322 359	1 9 8 - 9	11 7 9	83-08 175-14 171-94 140-15	98·15 93·40 95·55 95·23	1.85 2.97 2.37 2.38	1.54 5.20 4.08 3.35
1,609 200 257 244	113 1 5 6	24 7 7 7 7	214·23 169·10 163·03 104·47	92·67 96·15 95·54 94·94	6·47 0·48 1·86 2·44	13.87 0.81 3.03 2.44
115 495 438 809	7 31 11 7	8 3 11 3	84.97 330.62 129.21 176.24	88 96 93 57 95 22 96 86	5·38 5·86 2·39 2·19	4.58 19.37 3.09 3.87
212 316 520 141	2 5 14	1 10 14	325·76 194·70 92·57	98.60 95.66 94.89	0.93 1.51 2.55	3.03 2.94 2.36
498 743 126	6 46 25	7 13 16 12	$\begin{array}{r} 45.70 \\ 110.08 \\ 206.86 \\ 54.12 \end{array}$	91·56 87·61 94·77 91·30	3·09 8·26 3·19	1·78 9·09 6·60
		ļ		81.90		•• .
8,103	839	201	137 65	93·75	3.92	5.40

ĺ

````					C1.	ABSIPI	CATIO	<b>x</b> .				
						Death	trom					
										ber Ca	uses.	
GAOLS.									Lecide	ntal.		Suicidal.
	Cholera.	Dymatery.	Diatricaa.	Ferer.	Phthisis.	Other Causes,	Drowning.	Budden Death.	Apoplery.	Natural decay, and Wounds.	Total.	Hanging or Poleoning.
Poonz Sattara Kulladghes Dharwar Belgaum Carwar Ratnaghery Ratnaghery Tanna Yerrowda Sholapoor Ahmedauggur Dhoolta Surat Ahmedabad Dohd Rajcote Aden Kurrachee Hydrabad Bhikarpoor Bukkur Dhooltacote	··· ··· ··· ··· ··· ··· ··· ···	····· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ···· ····· ····· ····· ····· ····· ····· ······	4  29  1 29  3  3  3 1 	4 4 2 5  37 1 1  14 5  9  222 15 		113912335:152464152597:		····· ····· ····· ····· ····· ····· ····		•••••••••••••••••••••••••••••••••••••••	······································	··· ··· ··· ··· ··· ··· ··· ··· ··· ··
Total	4	24	59	122	5	118		6		•••	Ġ	1

266

#### No. II.—continued.

	}	-		RATIO	OF DEATHS.				
				Batio p	er cent. of Deat	ths.			
Total of all classes of Deaths.	By Cholera.	By Dysentery.	By Diarrhoza.	By Pever.	By Phthisis.	By other Diseases.	By othe	Causes.	Total of
	To total daily average Strength in Gaol.	average ol.	average tol.	average ol.	average aol.	average ol.	Accidental.	Suicidal.	all Classe
lch	10			a log	a a lo	aol	<u> 남</u> 북	115	<u> 남</u> 묘
le l	 E è	₽0	<b>5</b> 0	50	1 <b>1</b> 0	14	1 1 2	ě-g	65
o	4 <u>-</u>	4-	~ 특급	월특	- 문고 -	da,	1 de la		128
otal	ৰস	5	1 22	35	ਜ ਬੱਧ	lgt a	22.	문날 .	žģ.
<b>H</b> .	Į Ę	<b>3</b>	물을	to to	25	E C	a 90	19 g	5 2
-	۴ <sup>8</sup>	To total daily av Etrength in Gaol.	To total dally ave Strength in Gaol.	To total dally ave Strength in Gaol.	To total daily ave Strength in Gaol.	To total daily ave	To total daily aver- age Strength in Guol.	To total daily aver- age Strength in Gaol.	To total daily aver- age Strength in Gaol.
		<u>`</u>							
n	0.63	••	1.25	1.25	••	0.31			3.42
δ	••	••	{ •• }	<b>3·1</b> 5	1.18	0·79 1·77		•• .	3·94 2·96
5	••			0.44		1.97	••	••	2.90
19	••	0.53				1.54	••-	••	1.54
1 9	••	1.73	1.16	1.15		1.16		4-8 7 1	5.20
8	••	F10		2.55		1.23		· .	4.08
9	••	1.12	0.37		0.37	1.12		0.37	3.35
113		1.53	3.28	4.54		4.29		0.24	13.87
1				0.81		••		••	0.81
5	0.60		0.60	0.60		0.60		••	3.03
6				•• •	0.40	2.03			2.44
7		0.65	1.86	0.65	••	1.30		••	4.28
<b>si</b>		1.88	5.62	8.75	0.62	2.50		••	19.37
11	0.28	••		1.40	•••	1.40			<b>3</b> ∙09
7			1.10	••	. ••	2.21	. ••	0.55	9.87
2		••		••	•••	1.51	••	1.21	S-03
2 5		••	••_		••	2·94 0·34		••	2·94 2·36
14		••	0.20	1.51	•• ]	0.24		••	1.78
6			0.29	4.05		5·75		0.19	9.09
.46		0.19	0.59	4·95 S·96		1.85			6.60
25	••	0.22	0.27						
••	· · ·	••							
339	0.02	0.38	0.94	1.94	0.08	1.88		0.09	5.40

、 · .

STAT	'EM	ENT

	<u>-</u>						1	RELIG	10X.					
	Dail	y averag	e Stre	ngth o	a		De	ths a	nong		R	tio per cen	t of De	ths
GLOIS.	Hindoos.	Mussulmans.	Ohristians.	Other denominations.	Classification not received.	Hindoos.	Musulmans.	Christians.	Other denominations.	Classification not received.	To daily average Strength of Hindoos.	To daily average Strength of Mussulmans.	To daily average Strength of Christians.	To daily average Strength of other denominations.
Poons Satara Batwar Belgaun Carwar Rutnagherry Tanna Yerrowda Sholapoor Ahmednuggar Dhoolia Rajkote Adea Rejkote Adea Bokad Bokada Bokada Bokada Bokada Bokada Bokada Bokada Bokada Bokada Bokada Bokada Bokada Bokada	229 112 148 285 53 132 123 595 103 128 183 128 183 128 183 128 290 164 • 55 64 53 39	56 13 21 12 24 24 28 24 120 16 27 42 29 16 29 17 55 13	10 3 13 9 2 2 2  3 14  9	2 57 4 47 23 95 2 10 21		95 59 11 5 77 80 11 5 1 8 9 9 7 4 1	1 2 2 1 2 1 1 1 3 2 1 1 3 2 1 1 3 2 1 1 3 2 1 1 3 2 11 3 2 11 3 2 11 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 2 111 3 111 3 111 3 111 3 111 111 111 111 111 	······································	1	· · · · · · · · · · · · · · · · · · ·	3.93 4.46 3.38 3.16 1.89 3.79 5.84 3.928 13.45 0.97 3.900 0.544 5.22 201.45 3.100 4.27  4.12 1.56 	1.72 1.51 8.83 8.57 8.916 9.16 2.98 3.45 1.765 3.45  11.19 2.55 2.03 9.85 	··· 7·69 ··· ···	4·55 2·70 23·00  22·47  
Ţotal	3,428	2,030	65	311	445	190	92	1	29	27	5.24	4.23	1.24	9.32

268

No. II.—continued.

															• .	
		Sz	<b>X</b> .			•		•	. <sup>S:</sup>	BNTEN	CE.	_				
Daily ave Strengt		Deat amo		Ratio pe of De		1	Daily aver	rage strei	ngth of P	risoner	s sent	enced	to impris	onme	at for	
Males.	Females.	Males.	Females.	To daily avorage Strength of Malon.	To daily average Strength of Femalce.	6 months and under.	Above 6 months and up to 1 year.	Above 1 year and up to 2 years.	Above 2 years and up to 5 years.	Above 5 years and up to 10 years.	Above 10 years.	Civil Prisoners.	Till Security is furnished.	Idfe.	Criminal Lunatic.	Olassification not received.
278 100 148 4?8 65 160 189 253 615 111 149 216 152 341 170 66 165 587 334 403 379	41 27 23 29  7 7 16  2  7 6 15 2  7 5 13 13  	113 1 5 6 7 51 11 7 5 5 14 6		<b>S</b> 96 <b>5</b> 0 <b>3</b> 42 <b>2</b> 80 <b>1</b> 54 <b>4</b> 82 <b>4</b> 23 <b>3</b> 18 <b>138</b> 65 <b>0</b> 90 <b>3</b> 36 <b>2</b> 77 <b>4</b> 79 <b>20</b> 39 <b>5</b> 20 <b>3</b> 90 <b>5</b> 20 <b>5</b> 2	14.28	92 78 59 87 12 41 48 104 48 104 231 53 50 59 40 60 59 40 60 53 138 90 112 68	33 12 29 61 25 26 24 344 17 30 44 428 25 50 47 28 104 100 137 63	49 12 28 79 16 25 10 91 24 22 55 26 28 53 58 53 58  164 64 27  56	58 6 91 138 12 53 48 81 177 13 22 23 117 39 20  21 100 89 20  60	30         4         10         30         4         13         29         31         22         17         16         15            7         8         21         7         8         21         7	366 99 50 78 311 399 277 111  15 166 122 123 100  477 7 		23 1  6  4  54 	16 2 15  4 1  2 6 1  2 6 1  2 1 		······································
6,001	278	837	2	5.61	0.72	1,603	1,222	944	1,040	280	443	••	79.	64		454

					• 8	BATERCI					
			Deat	us among	Prisoner	s sentenc	ed to im	prisonme	at for		
G1015.	6 months and under.	Above 6 months and up to 1 year.	Above 1 year and up to 2 years.	Above's years and up to 5 years.	Above 5 years and up to 10 years.	Above 10 years.	Ciril Prisoners.	Till Becurlty is farnished.	Life.	Criminal Levation	<b>Giassification not roceived.</b>
Poona Kalladghee Dbarwar Belgaum Carwar Rutnagherry Tanna Yerrowda Sholapoor Ahmednuggur Dhoolia Kaira Ahmedabad Dohad Kaira Ahmedabad Dohad Kaira Kaira Ahmedabad Bohayoor Bukku Dhooliacote		$ \begin{array}{c} 1 \\ 2 \\ 3 \\ 1 \\ 3 \\ 1 \\ 3 \\ 1 \\ . \\ . \\ . \\ . \\ 4 \\ 1 \\ 8 \\ . \\ . \\ . \\ . \\ . \\ . \\ . \\ . \\ . \\ .$	2  2 2 2 2 2 13 1  2  1      	7 .1 4 .3 3  41  2 3 4 5 2 2 1  1  10 		······································	······································		······································	•••••••••••••••••••••••••••••••••••••••	· · · · · · · · · · · · · · · · · · ·
Total	58	66	53	87	11	27	,,,		5	•••	27

~

No. II.—continued.

		Ratio per ce	nt. among Pi	isoners sente	nced to impr	isonment f	D <b>r</b>		
1	ş	*	3	to 10	· . [				
	3	8	đ	\$ ·			per		-
. 1	5	\$	5	ſn			. Isla		
l là	Pa			pay			Lang Lang		Ŕ
ā l	. i	a			ź		ä		ati
6 monthe and under.	Above C months and up year.	year and	years and	years and up	Above 10 years.	divil Prisoners.	Fill Security is furnished.	[ [	an
	ă į	5	61	<u>,</u>		fieo	cnr		- E.
뒫			22	25	8	Å.	. 8		<u>a</u>
ê	5	Above 1 ; years.	Above years.	Above 5 years.	4	[A]	E	Life.	Criminal Lunatics.
õ	<u> </u>	<u> </u>		<u> </u>		<u> </u>		<u> </u>	
		-						ŀ	
1.08	<b>3</b> ∙03	4.08	13.20						
3.84	16.66				••••				••••
1.69	10.34		3.22						••••
2.30	1.69	1.26	2.90	6.66	2.20	••••	••••		
				****				100.0	
	6.55	8.00	5.66 6.25	****	3.23				
2.08	3.82	20·0 6·45	0.20	6.45	7.7				
0.96	4·17 8·72	54.17	23.16		72-22				•••
4.33		4.54			••••				•••
	3.33		9.09	11.76			••••		•••
		5.71	7.14	10-0	•••• ]	••••	••••		••••
4.00			17.39	14.29		••••	••••		
25.43	28.00	S·57	45.45	6·63 6·66	2.27				
2.20	6.00	••••	5·13 2·56	0.00					
6.06		5-26	2.90						
	••••							7.40	•••
1·89 2·16	3.84	3 66	100.0						•••
5.55	100-00						• • • •	···· )	
7.14	5.84	14.96	9.90	14.29	••••		••••	••••	
		í		••••	••••	****			
	••••	(	••••	••••					
<u></u>	5.40	5.61	8.36	3.93	6.09	••••		7.66	•••

#### IMPRISON-

I

:

•

															(PR180)
	Dai St	ly ave rength	of	Ter ple	m Pri tion of	soners a peri	who d od of i	mprise	nmen	t of	L		ners who	died on	
Gaols.	Term Prisoners.	Life Prisoners.	Classification not received.	3 months and under-	U months and above 3 months.	Above 6 months and up to 1 year.	Above 1 year and up to 2 years.	Above 2 years and up to 5 years.	Above 5 years and up to 10 years.	Above 10 years.	0 months and under.	Above 6 months and up to I year.	Abore 1 year and up to 2 years,	Abore 2 years and up to 5 years.	Above 6 years and up to 10 years.
Poona Satara Sulladghee Dharwar Satvar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwada Sarwar Dhoolia Surat Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarwar Sarw	\$05 120 186 444 58 170 193 230 792 121 158 239 145 158 347 179 145 5 158 347 179 145 5 158 347 179 255	7 3 13 7 3 3 9 2 2 2 7 7 7 8 2 2 7 7 7 8 2 2 9 2 2 5 9 4 1 1 1 1 3 9 9 2 2 7 7 7 7 8 9 9 2 2 7 7 7 7 7 7 8 9 9 9 2 3 9 9 1 2 3 9 9 1 2 3 9 9 2 2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		322 24 14 23 6  1  4 14 4 10  2 2 4 1 4 2 3 6  1  4 10  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1                 	 3 3  1  3 12 1 1  8 3  4 2 8  4 2 8 	5  4 2 36  2 4 3 3  5  11  1  1  2 4 3 3  5  11  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1   1   1                                                                                                                                                                                                                                                                                                                                             	3 4 2 1 3 3 1 1 1 1	····· ···· ··· ··· ··· ··· ···	······································	· · · · · · · · · · · · · · · · · · ·	······································	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	··· ··· ··· ··· ··· ··· ···	
Total	5,620	214	445	72	49	78	53	28	17	4	2	1	••		1

272

MBNT.								1		
	of a perio sonment			Ratio 1	er cent. of	Deaths as re per	spects Tern iod of imp	n Prisoners who risonment of	died on the e	ompletion of a
I up to	up to		colved.	8 months and under.	8 months.	Above 6 months and up to 1 year.	Abore 1 year and up to 2 years.	Abave 2 years and up to 5 years.	Above 5 and up to 10 years.	Above 10 years.
Above 10 years and up to 20 years.	Abore 20 years and up 30 years.	Above 30 years.	Classification not received.	To total deily aver- nge Strength of Term Prisoners.	To totul dally aver- age Strength of Term Prisoners.	To total daily aver- aze Strength of Term Prisouers.	To total daily aver- age Strength of Term Prisoners.	To total daily nver- nge Streugth of 'ferm Prisoners,	To total dally aver- age Strength of Lerm Prisoners.	To total daily aver- age Strength of Term Prisoners.
			••	0.98		1.64	0.98			.,
				1.66	2.5				••	
			••	1.50	1.80				••	
••			•••	0.80		0.20	0.80	0.50	0.50	0.50
		••	••	1.75			1.10		••	
••	••	••	••	2.35	0.20	2.08	1·18 0·52	0.59	••	
••	•••		••	1.04	1.30	0.87			••	
		••	••	1·30 0·76	1.52	4.50	3 04	1.89	1.77	0.25
3	••	••	••	0.70	0.82					
••		••	••	1.72	1.72	3.45				
••	••			1,72			1.25	0.45	0.45	0.42
••				2.76	· · · · ·	1.38		0.69	••	· ••
				8.76	5.06	2.20	1.90	0.63	0.63	••
				1.16	0 86	0.86		0.53	••	••
				1.67		1.67	0.26	] •• [		••
			2						••	••
	4	••	••	0.00					•	
		••	••	0.72	0.72	0.80	0.18			••
			••	1.10	0.70	2.18	2.18	1.19		
••		••		1.98	1.28	2.18	2 10	115		
••		••	25	••••						
••		••	••							
3	4		27	1.28	0.87	1.39	0.94	0.50	0.30	0.07

No. II.-continued.

			·	WPRISO:	MENT.									
	Ra	tio per c _ díe	d on the -	aths as recompletic completic	on of a pe	ife Prisor riod of	ers who	!					Pr	10 <b>r</b>
GAOLS.	6months and ander.	Above 6 months & up to 1 year.	Above 1 year & up to 2 years	Above 2 years & up to 5 years.	Above 5 years & up to 10 years.	Above 10 years & up to 20 years	Above 20 years & up to 30 years	Above 30 years.	Di	diy avera Strength (		Dent	hs an	ומסו
	To daily average of Life Prisoners.	To dully average of Life Prisoners.	To daily average of Life Prisoners.	To daily average of Life Prisoners.	To daily average of Life Frisoners.	To daily average of Life prisoners.	To daily average of Life prisoners.	To daily average of Life Prisoners.	Agriculturists.	Coolies or Labourers.	Dometic Servanta.	Agriculturista.	Coolles or Labourers.	Demetic Generate
oona attara			::	••	::			••	137 34	109 22	24 32	5 1	3	•
Kulladghee . Dharwar		]. ••		•••		••	•••	••	52 02	25	- 44	1	1	Ļ
				•••		•••	••	••	20 20	135	17	2	2	i۰
Belgaum Carwar	99.99			•••		•••	••	••	42	16	15	1	••	1.
Rutnagherry				•••		••		••	91 91	40	40	2	1	l
Fanna		2.56				••	••	••	160	44 95	26	3	2	
Verrowda					4.35	13.05		. •• :	539		16	1	3	ŀ
Sholapoor					4.00			***	30	148 29	60	- 36	49	L L
Ahmednug-		1	1	{ •••		••		•• '	. 00	29	22	•••	••	1.
gur	14.29	1			.			••	56	35	20	2	2	ł
Dhoolia									10	186	20	lĩ	5	1
Surat	[	1							57	51	20		2	ŀ١
Kaira				1					98	11	9	29	2	ļ.
Ahmedabad.									189	58	55	7		<b>!</b> ا
Dohud					1				150		3	l ó		۱.
Rajkote	•••			1				••				I		
Aden					••		7.12		27	120	23	3	2	1.
Kurrachee		••				•••		••	208	90	23	7	2	1
Hydrabad .				••				••	222	91	11	14	2	١.
Shikarpoor.				•••	•••	••	•••		311	62	10	33	2	1
Bukkur • • • • Dhooliacote		1			••••	••		••			••			۱.
Diffonacole	<u> </u>							••	166	25	28		••	ŀ
Total .	0.85	0.41			0.41	1.23	1.04		2,601	1,309	512	155	78	2

#### No. II.-continued.

mprison	ment.	- [					During	Imprison	ment.					
tatio per	cent. of	Deaths					Daily ave	rage Stre	ngth of					
					Labouri	ng Priso	ners.			•		labou isoner		
				In-door	Labourers.		Out-d	loor Lab	ourers.	Pri-	pour.	sick-		
Agriculturists.	Coolies or Labourers.	Domcatic Servants.	Employed in Manu- factures.	Employed as Gaol servants und in other In-door work.	Employed on light work, being con- valescent, weak, or old mon.	Total.	Employed on the Rouds and other Out-door work.	Employed in the Guol gurden.	Total.	Total of labouring sonors.	Sentenced without Labour.	Inefficient from uge, ness, or otherwise.	Total.	The second in Maint
3.65 2.04 1.02 7.61 5.00 4.76 2.20 1.00 6.68  3.6 10.00 7.07 29.59 3.70 4.00	2.75  4.00 1.48 2.50 4.54 5.16 33.11  5.71 2.69 3.70 	12:50 4:54  7:50 7:69  5:00  5:00  1:82 	04 28 6 156 1 100 59 134  14 31 73 88 16 93 88 	140 53 97 123 16 22 48 152 51 48 55 23 24 48 55 23 24 100 38 26	23 14 6 103 9  10 20 50 8 15 21 7 7 13  7	257 95 109 382 26 108 91 202 211 73 94 149 118 47 206 46 26 217	16 2 35 26 12 52 32 455 15 57 47 11 62 50 87 20 87	9 6 11 23 7 37 11 15  10 16 210 11 20 35 	25 8 46 49 19 43 63 47 455 25 53 68 21 73 68 21 73 70 122 20	282 103 155 431 451 151 154 249 668 98 147 217 130 276 168 460 131	12 13 1 8 •• 5 7 5 *• 11 3 9 8 10 35 1 2 20	17 8 8 12 6 13 54 12 149 9 12 16 3 23 19 7 7 7	29 21 9 20 6 18 41 17 149 20 15 25 11 33 54 8 9 27	2
11-11 2-98 1-80 11-25	1.66 2.08 2.20 3.23	4·35 20·00	77 267 27 146 2 4	33 156 104 233 138 20	47 36 34  7	470 167 412 140 31	56 100 37 214 192	 5 19	56 100 42 214 211	526 267 454 354 242	18 6 12 	26 40- 37 25 12-	44 46 49 25 12	2 2
5.76	5 57	4.68	1,430	1,701	446	3,577	1,577	267	1,844	5,421	186	502	688	17

				<u></u>		•		Occur
								DURIN
· ·	•							Deat
	·		1	Labouring	Prisoners.			
GAOLS.		In-door	Labourers.	÷	Out	door Lebou	rera.	operat
	Employed in manu- factures.	Employed as Gaol servants and on other In-door work.	Binployed on light hibour, being con- raleacent, weak, or old men.	Total.	Employed on the Runds and other Out-door isbutt.	Employed in the Gaol gardens.	Total.	Total of labouring Prisoners.
Poona	5 1  4 6  1 3 9 2  3 10  9 	5 2 2 1 2 2 2 13 1 1 2 2 13 1 1 2 1 4  4 6 14 	 3 2 2 2  1  4  3  4  21 	10 5 3  7 8 17 12 6 4 17 2  5 14 6 4 4  5	         	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	10 5 5 8 8 8 8 8 8 8 8 113 1 4 6 5 28 9 9 5 5 4 5 5 14 6 5 5 5 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Total	53	62	43	158	141	10	151	309

. .

#### No. II.--continued.

TION.

INPRISONMENT.

mong					R	atio per cent. o	f Deaths amo	ng	
Non-lab	ouring Pri	soners.				Labouring	Prisoners,		
vour.	alck-			-	In-door I			Out-door	Labourers
Sentenced without Labour.	Incfitcient from age, sick- ness, or otherwise.	Total.	<ul> <li>Prisoners in Hafut.</li> </ul>	Employed in Manu- factures.	Employed as Guol servants and on other In-door work.	Employed on light work, being con- vulacent, weak, or ald men.	Total.	Employed on Roads und other Out-door labour.	Employed in the Gaol gardens.
1		$ \begin{array}{c} 1 \\ \vdots \\ 8 \\ \cdot \\ \cdot \\ 1 \\ \cdot \\ \cdot \\ 1 \\ \cdot \\ \cdot \\ 1 \\ \cdot \\ \cdot$	······································	5.32 16.66  6.78 4.48  1.33 3.41 56.25 2.15  3.940 3.74  6.16 	3.57 3.77 2.06 0.81  100-0 9-09 4.12 8-55 1.9-6 2.08 3-63 4.35 16-66   2.56 5.77 6-03 	21-43 3-35 1-94  100-0  6-66 14-29  57-14  28-57  47-73 	8 89 94 20 4 58 2 75 2 75 3 96 8 06 8 06 8 06 8 06 9 13 4 03 3 39 3 6 17 2 15  3 247 3 247 3 591 5 77 10 68 	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	108       
6		25	5	3.71	3.64	D·64	4.42	0.90	3.74

			OCCUPAT	10.				Loc	ALITY O
i		D	URING IMP	RISONMENT	· · ·		Daily av	erage Strep	gth of
	Rat	io per cent. c	of Deaths to	daily avera	ge Strength	of		[	
GAOLS.	Labouring	Prisoners.	Non-la	bouring Pris	soners.		riet.	a tricta	eirod.
	Total of Out-door Labourers,	Total of In-tloor and Out-door labour- ing Prisoners.	Sentcuced without Labour.	Inefficient from age, sickness, or othur- wise.	Total.	Prisoners in Hajut.	<ul> <li>Prisoners of the District.</li> </ul>	Prisoners of other Districts	Classification not received.
Роона		<b>3</b> -55	8.33		8-33		207	112	••
Sattara	•• :	4.85	••	••		· · · }	122	5	••
Kulladghee • • • • •	· • •	3.25	••	••			169	••	••
Dharwar	••	· 6·66	••	••	··· [	- ::	405	52	••
Belgaum			•• )			7.14		65	
Carwar	1.08	3.98	••	23.07	23.07	••	169	4	••
Rutnagherry	14.29	5.19	••			••	100	87	••
Fanna Yerrowda	21·10	3·21 24·04		6 39	8.33	••	217	52 ( 815 (	
Yerrowda Sholapoor '	-	1.02		•• )		•••	122	°1	••
	5.40	2.72	i			•••	122	14	••
Ahmednuggur Dhoolia		2.76		•• •			245	1	
Surat	12.50	4.32	::				145	8	
Kaira	15.07	2.33	.10		10-0	28 57	141	10	
hmedabad		3.22	5.26		5.26	3 84	265		
Dohud	••			700.0	700.0		177	• 4	
Rajkote	200-0	4.35		••		••	00	•• •	••
Aden	••	3-89		••	•••	••	107	63	••
Kurrachee	••	2 66		••		••	371	221	••
Hydrabad	••	2.24	••	••	••	••	335		••
Shikarpoor	2.70	9.91	S-33	••	••	••	50 <b>6</b>	•• 1	••
Bukkur	11.21	7∙06	••	••	••	••	370	••	••
Dhooliakote			••	••	••	••	255	••	••
Total	8.19	<del>5</del> ·70	3.23	<b>3</b> ∙78	3∙63	2.04	4,665	1,614	

•

· ·

#### No. II.-continued.

PRISO:	жывут.	-					CRIMB.	•		•
Des	ths amo	ng	Ratio p Death	er cent, of			Daily. average s			
Prisoners of the District.	Prisoners of other Districts.	Classification not received.	Prisoners of the District.	Prisoners of other Districts.	Thieves.	Dacoita.	Murderers.	Cattle-stealers,	Burglars.	Budmashes.
84 5 11 84 5 1 5 6 7 31 7 7 2 1 1 11 11 11 6 46 25	$ \begin{array}{c} 3\\1\\1\\1\\1\\4\\113\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.\\.$	······································	3.86 3.28 2.96 2.71  4.73 3.67 2.30  0.82 3.31 2.45 4.83 2.20 2.64 3.95 3.05 3.093 2.96 1.76 9.09 6.59 	2.68 2000 1.92 1.54 25.00 4.60 7.70 13.66   4.40    6.35 1.35  	83 33 63 150 21 23 61 35 898 48 83 95 51 33 108 46  59 190 190 190 70  26	17 1 13 11 1 32 13 17 99 6 16 12 6 2 95 18  1 1 1  10	$ \begin{array}{c} 1 \\ 6 \\ 7 \\ \\ 5 \\ 7 \\ 14 \\ 34 \\ 1 \\ 2 \\ 6 \\ 10 \\ 7 \\ 30 \\ 6 \\ \\ 26 \\ 23 \\ 4 \\ 2 \\ \\ \\ \\ 1 \\ 1 \\ 2 \\ 2 \\ \\ \\ 1 \\ 2 \\ 2 \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	6 1  3 1 4  3 3 7  3 3 3  99 86 191 	9  7  7 4 2 17 4 9 1 10 21  8 8 13 91  96	6  1 2 2  6 1  1 5  1 1 8 3 15 
200	139		4.59	8.60	1,903	372	251	411	342	61

					Cı	INE, `		
			Death	s among	<u> </u>			Ratio p
GADIS.		•						<u>_</u> _
	Thieves.	Dacoite.	Murderen	Cattle-stealers.	Burglars.	Budmashes.	Thleves.	Dacolta.
Poona Sattara Kulladghee Dharwar Belgaum Jarwar Ramagherry Jana Gerowda. biolapoor Whmednuggur Uhoolia Surat Kaira Ahmedabad Dohud Rajkote Aden Kurrachee Hydrabad Shikarpoor Bukkur Dhooliakote.	1222 2122 	2 1 1 1 1 1 1 1 1 	······································	1         	···· ··· ··· ··· ··· ··· ··· ··	······································	1-20 6-06 3-17 1-33 4-55 5-77 3-28  2-2-11  3-03 3-92 6-03 1-04 8-01  1-57 1-57 1-57 1-57 1-25 	11-7: 0-04 3-11: 5-56 6-2: 
Total	127	24	7	17	8 -	5	6.67	0.4

.

## No. II.-continued.

			•	·		,		Å	• 98.	• •	÷	
nt. of	Deaths an	nong				· ·	Dailo av	erage stren	gth of Priso	ners	- <del>.</del>	
Murderers.	Cattle-stealors.	Burglars.	Budmashes.	Under 20 years.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 73 to 80 years.	Abore 80 years.	Classification not received.
1.66 20.0 7.14 2.94  	16.66    138.33   3.03 1.16 4.19 	··· 14·29 ·· ·· ·· ·· ·· ·· ·· ·· ·· ·	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	30 4 5 32 2 11 13  14 12 14 14 17 34 6  40 21 40 21 15  19	160 43 53 106 25 73 72 91  43 102 78 44 4 4 93 76  35 155 126 120  123	84 41 72 131 27 59 33 51 67 30 53 123 61 80 216 128 316 64	28 21 24 128 8 16 30 41  11 83 89 16 5 28  27 65 27 65 27 65 27 65 27 31 34  33	$ \begin{array}{c} 12\\ 16\\ 12\\ 48\\ 3\\ 9\\ 40\\ 11\\\\ 5\\ 18\\ 17\\ 8\\ 1\\ 33\\ 9\\\\ 21\\ 41\\ 5\\ 8\\\\ 12\\ \end{array} $	4 2 3 12  5 18 3  3 8 7 4 1 12 1 2 3  5  2	1  2 1   6  11 4  2	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	815         
2.79	4.13	2.31	<b>8</b> ·19	361	1,671	1,738	.786	329	105	27	2	1,260

I

		-			Асе,	•						
		Deaths among Prisoners										
Gaois.	Under 20 years.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 60 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	Above 80 years.	Classification not received.			
PoonaSattara Kulladghee DharwarBelgaum Carwar Rutnagherry Tanna Yerrowda Sholapoor Ahmednuggar Dhoolia Surat Kaira Ahmedabad Dohud Rajcote Aden Kurachee Hydrabad Shikarpoor Bukkur Dhooliacote	1 	5 2 3 1 3 1 2 3 6 4 3 1 10 1 8 	$\begin{array}{c} 4\\ 2\\ 1\\ 5\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	1 1 2 1  2 3 2  3 1 8 1  1 8 7 		 1  2  1  2 1  2 1  4 3     	······································	··· ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·	··· ··· 113 ··· ··· 2 ···			
Total	\$	. 55	73	36	12	17	1	2	140			

Inspector General of Prisons' Office, Poona, 22nd January 1868.

No. II.—continued.

•

·		· . ·	A	GE.		_		
	Rat							
				-		· .		REMARKS.
Under 20 years.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	Above 80 years.	
3·33   4·17  66·66	3.12  3.77 2.29 3.70 5.08 1.40 2.20  4.65  3.84 13.63 3.95 2.85 6.45 0.75 6.35 	4 64 4 88 1 89 3 900 3 909 3 97 2 32 5 88 1 49 1 49 1 62 6 56  8 54 	3.56 4.76 8.833 2.08  22:22 10:00 4.88  7.69 6:25 29:44 1.54   0:66 9:68 20:67 	6:25 8:33 20:00  25:00 100:00 3:03  40:00 	50 00  8 33  25 00 33 33  28 57 25 00  8 38  33 33 100 00  20 00 	··· · ··· ··· ··· ··· ··· ··· ··· ··· ·		
0.83	3.29	4-20	4.58	3.65	16·19	3 70	100.00	-

...

C. G. WIEHE, M.D., Inspector General of Prisons.

#### STATEMENT No. 111.

### ANALYSIS OF THE MORTALITY in the Gaols of the Bombay Presidency, for the year 1866-67.

The deaths during the official year 1866-67 amount to 339, of whom there were, as regards—

·		j vi	J	"Ħ.	<u> </u>
	Average Number in Custody.	Deaths		Average Number in Castody.	Deaths.
	ust Ust	å	•	in the	Dea
11 · · · · · · · · · · · · · · · · · ·	-N	· .	·		
				•	
I. Sex		ļ	Brought forward	1,553	88
		0.07	Malees	32	••
Males	6,001	337	Chambhars	34	••
Females	278	2.	Hulvaees	10	[··.
	6.070		Goosavees	33	2
Total	6,279	.339	Sonars	26	{ 1
77 70 11 10			Burwuds	15	
II. Religion-	}	:	Waghrees	61	$  \frac{4}{16} $
<b>JT</b> : J	0 100	190	Bheels	243	52
Hindoo	3,428 2,030	92	Coolies	534	52
Mussulman	2,030	94	Doobhees	18	<u>- ا</u>
Christian Other Denominations	311	29	Rhalpas Chowdrees		
Classification not re-		. 29	Katarees	26	1
ceived	445	27		26	••
cerveu	- 440	<i>"</i>	Coombhars Dhobees	26	
Total	6 970	339	Manage	101	2
IUtalsti	0,275	003	Mangs Lohars	19	
III. Castes—	- ·		Tailees	20	l'i
	-		Kykarees	38	
Of Hindoos.		í.	Dhungurs.	43	2
Brahmins	188	11	Lingayets.	99	5
Coonbees	753	42	Jains	11	
Tailors	38	1	Punchals	6	
Bunvas	89	3	Nulgars	2	
Gowndees	16	1	- Bungurs	4	
Carpenters	26	1	Oopars	10	
Barbers	18	. 1	Kubhairs	. 7	1
Ramoosees	94	10	Burdurs	8	
Mhars	143	1 8	Lumans	31	2
Gooznees	22	1	Wuddars	26	1
Marwarrees	35	6	Bhundarees	29	1
Tambuts	5		Butchers	4	••
Gowlees	17	1	Miscellaneous	-317	11
Rajpoots	81	2	1	<u> </u>	
Khuttrees	28	1	1		1
		·	Total of Hindoos	3,428	190
Carried forward.	1,553	88	1	L	<b></b> .
*	1.		· .	/	

n	o	È.
4	0	υ

STATEMENT No. III.-continued.

.

	Average Number in Custody.	Deaths.		Average Admissions.	Deaths.
Of Massalar ma			Brought forward	• •	19
Of Mussulmans.			Specific Diseases—		
Shaiks	399	20			1
Syuds	169	3	Dysentery	••	23
Soonees.	586 140	20	Diarrhœa	••	60
Sheas Puthans	66	5	Cholera	••	4
Mohanas	148	3	Fever	••	120
Beloochees	213	29	Phthisis	••	16
Khaskhilees	51	3	1 110111515	••	0
Siddees.	33	1	Total		247
Miscellaneous	225	7	10041,	•••	24/
Total of Mussulmans	2,030	92	Ordinary Diseases-	1	· ·
	_,		Pneumonia		9
			Anasarca		- 4
	-		Splenitis		1 i .
Of other Denominations.			Ascites		2
			Asthma.		
Chinese	241	20	Anæmia	••	•••
Malay	68	9	Scorbutus		2
Parsee	' 2	•••	Bronchitis	•.•	13
Total of other Denominations	311	-29	Hepatitis	••	1
rotar of other Denominations	311	29	Paralysis	••	1
			Dropsy	••	
at the		•	Syphilis	••	2
Christian	65	1	Pleuritis Rheumatism	••	•••
Classification not received			Asthenia	••	1
Classification not received	~445	27	Brain diseases	••	
Total of all Classes	6,279	339	Pericarditis	•	
Louis of all classes.	. 0,279	009	Insanity		1
·	·		Lung diseases		
			Epilepsy		2.
	Average Admissions.		Ulcer	••	2
	Issi	Deaths.	Enteritis	••	1
	Ave	ğ	[ Ophthalmia ]	d •	••
	'₹		Erysipelas		••
IV. Diseases	<u>-</u>		Nephria Hypertrophy of the	••	4
11-1-1		1	heart	••	
Hydrothorax	••		Carditis	••	
Hæmoptysis		{ • •	Tumour of the prostrate		
Cachexia	•••	19	gland		••
Carried forward		19	Carried over	- <b>,i</b>	44

-

ភ	പറ	
2	86	

- -

STATEMENT No. III.-continued.

		Average Admissions.	Deaths.		Average No. in Custody.	Deaths.
-	Brought over		44	Brought forward	4,947	276
	Gastritis	•••		Tailors	19	
	Hernia.		l i	Goldsmiths	60	4
	Peritonitis		$\hat{2}$	Milksellers	4	
	Influenza		-	Blacksmiths	31	
	Cancer		<b>.</b> .	Weavers	101	2
	Compression of the Brain			Shepherds	36	1
	Dyspepsia			Beggars	90	4
	Phlegmon	· .		Basketmakers	46	9
	Scirrhus			Oilsellers	12	1
	Carcinoma			Stonecutters	12	1
	Leprosy		1	Jungum	1	1
	Colic		·	Priests	2	1
	Mortification			Earthenpot makers	12	
	Cephalitis			Fishermen	3	1
	Laryngitis			Butchers	5	
	Jaundice		1	Mohanas	29	3
	Diabetes			Mendicants	14	1
	Paramenia		l	Miscellaneous	410	-11
	Otitis		·	Classification not receiv-	2	1
	Other causes	·		ed	445	27
	Accidental and Suicidal .		6			
	Atrophy and Debility		16	Total	6,279	339
	Apoplexy	••	1	·		} <b></b>
1	Fractures and Contu-			VIOccupation at time of		
	sions	••		death-		
	Wounds	•• `		• In-door Labourers.		ł
	Drowning	••				
	Hanging	••		Employed on Manufac-		
	Old age	••	22	tures	1,327	53
	. –			" as Gaol Servants	854	26
·	Total		339	,, on Miscellaneous		l
				work	941	64
v.	Occupation prior to im-	1	1	,, as Hospital Attend-		
	prisonment—			ants	62	1
	Agriculturists	2,691	155	" Convict Overseers	130	•••
	Coolies or Labourers	1,399	78	" in repairing Gaols	108	1
	Domestic Servants	512	24	Employed on light		
	Writers	34	3	labour, such as		· ·
	Shopkeepers	156	15	cleaning Gaol com-		
	Carpenters	29		pound, weeding		
	Bricklayers	12		grass, levelling		
	Shoemakers	53		grounds, &c	••	•••
	Washermen	22		Convalescents, old or	155	1 12
	Barbers	39	1	weak	155	13
	Carried forward	4,947	276	Total	3,577	158

ຄ	٥	٣
~	σ	1

STATEMENT No. III.—continued.

	S. E A	5		fy.	Ŋ.
	era (	Deaths.	· .	era . j	Deaths.
· .	Average No. in Custody.	Å		Average No. in Custody.	Ă
·····					
			Brought forward	4,328	238
Out-door Labourers.			Bad livelihood		••
Thursday J. to Say 14			Abetting in murder	36	··-
Employed in making			Forgery	91	5
bricks	37	40	Rape	28	3
,, on Roads	766	1	Rebellion	••	
,, on Buildings	644	5 96	Assault attended with		
" in Gaol Gardens	267	10	wounding False evidence		6
,, in outer durdens	207	10	,, accusation	91	2
Total	1,844	151	Larceny		. "
			Riot	67	4
Total of labouring			Adultery	26	
prisoners	5,421	309	Belonging to Gangs of		1
			Dacoits	39	1
Non-Labourers.			illegal assemblage	28	3
	-		Breach of contract	51	1
Sentenced without labour	186	6	Affray with wounding.	56	1
Civil prisoners	•••		Unlawful confinement		
Inefficient from age, sick			Riot attended with	-	
in hospital since ad-			wounding		
mission, and convales-			Suspected to be rebels.		••
cents excused labour .	502	19	Assault with plunder	· • • · · ·	`• <u>•</u>
Total	688	05	Neglect of duty	12	1
10tal	000	25	Resisting process Embezzlement	10	••
Hajut prisoners	170	5.		•• 9	•••
,			Contempt of Court	9 38	1
Grand Total,	6,279	389	Arson	32	1
			Disobedience of legal	-04	-
	•		orders		
VII. Crimes-			Attempt at suicide		
Theft	1,903	127	Bigamy	. 9	•••
Dacoity	372	24	Desertion	. 14	•••
Burglary	342	8	Cutting off ears of persons		
Murder.	251	7	Destruction of cattle	12	••
Cattle-stealing Culpable Homicide	411	17	Stealing children	21	3
Receivingstolen property	94	10	Mischief	80	6
Perjury or subornation	431	21	Seduction.	6	
of perjury	41	,	Thuggy	· • • "	. •• .
Assault	220	3	Accomplice of Thieves.	7	
Wounding	122	6	Fraud Extortion	•••	
Flundering	38	4	Having in possession	•••	
Highway robbery	103	8	counterfeit coins	35	3
-					
Carried forward	4,328	238	Carried over	5,148	279
· •			-		

### **28**8

## STATEMENT No. III.-continued.

-				• • •		
		Average Number in Custody.	Deaths.		Average Number in Custody.	Deaths.
	Brought over Counterfeiting promis-	5,148	279	Brought forward Of 4 months	908 179	25 14
	sory notes Obstructing the Railway	7		,, 5 ditto ,, 6 ditto	514	20
	Lines House trespass Torturing	11 158 13	9 1	,, 7 ditto ,, 8 ditto ,, 9 ditto	122 78 452	4 3 20
	Blinding	23	2	,, 10 ditto	116 504	3 36
	Offences against Abkaree and Salt Laws	12		<ul> <li>, 1 year &amp; 3 months.</li> <li>, 1 year &amp; 6 months.</li> <li>, 1 year &amp; 9 months.</li> </ul>	169 270 158	$     \begin{array}{c}       3 \\       22 \\       5     \end{array} $
	Escapes from Gaol Aiding in escape Wounding with intent	13 7		,, 1 year & 9 months. ,, 2 years, ,, 2 years & 6 months.	340 160	21 22
	to murder	·`		,, 2 years & 9 months. ,, 3 years	40 230 131	$     \begin{array}{c}       3 \\       19 \\       15     \end{array} $
	Mutiny Complicity in mutiny Using Criminal force	··· ·· 45		,, 3 years & 6 months. ,, 3 years & 9 months. ,, 4 years	171 143	15 11 8
	Breach of Contract Bribery	78 14	6	,, 5 years, ,, 6 years, 11 months,	219	9
	Voluntarily causing hurt Breach of Law Abetting a person to	27 		and 19 days ,, 7 years ,, 8 years	67 105 51	3 6
	cause hurt to another. Unnatural Crimes	177 4	10 	,, 9 years, ,, 10 years	19 56	1
	Abduction Forgery and wounding with intent to murder.	44 ,	3	,, 12 years ,, 12 years, 3 months, and 21 days	62 30	5 - 10
	Prowling about a house by night	••	••	,, 14 years, ,, 15 years	58 35	2
	Burning Govt. Records. Exposing infants Picking pockets	8	 1	,, 16 years For life Civil prisoners	207 104	10 5
	Classification not received.	3 445	··· 27 ′	Till security is furnished Hajut prisoners	26 80	 6
	Total	6,279	339	Classification not re- ceived	445	27
VI	II. Sentences			Grand Total	6,279	339
•	Of 15 days and under, 1 month	122 176	 4	Unexpired periods of Sentences	100	
	,, 2 ditto ,, 3 ditto	180 430	11 10	Under 15 days 1 month & above 15 days	122 176	4
	Caried forward	`908	25	Carried forward	298	4

-

<b>2</b>	89

STATEMENT No. III.—continued.

-	Average Number ir Custody.	Deaths.		Average Number in Custody.	Deaths.
	· · · ·		· · · · · · · · · · · · · · · · · · ·		
Brought forward	298	4	Brought forward	5,076	272
2 months and above			8 years and above 7		
1 month	180	11	years and 6 months.	5.1	•••
3 months and above 2 months	430	10	8 years and 6 months and above 8 years.		
6 months and above	100	10	9 years and above 8		
3 months	693	34	years and 6 months	19	1
9 months and above	650	07	9 years and 6 months		
6 months 1 year & above 9 months	$\begin{array}{c} 652 \\ 620 \end{array}$	27 39	and above 9 years 10 years and above 9	•	•••
1 year and 3 months and		• ••	years and 6 months	56	1
above 1 year	169	5	10 years and 6 months and		
l year and 6 months and above 1 year and 3			above 10 years	•••	•••
months	270	22	-11 years and above 10 years and 6 months	•••	
1 year and 9 months and			11 years and 6 months	·	
above 1 year and 6			and above 11 years.	• •	••
months	- 158	5	12 years and above 11	62	
and 9 months	340	21	years and 6 months 12 years and 6 months	02	•
2 years and 6 months		ſ	and above 12 years.	. 30	10
and above 2 years.	160	22	13 years and above 12		
3 years and above 2 years and 6 months	270	22	years and 6 months 13 years and 6 months	•••	•••
3 years and 6 months	270	20	and above 13 years.		
and above 3 years .	131	15	14 years and above 13		
I years and above 3 years and 6 months	214	19	years and 6 months	58	2
4 years and 6 months	314	19	14 years and 6 months and above 14 years.	15	
and above 4 years .			15 years and above 14		
5 years and above 4		*	years and 6 months	- 10	••
years and 6 months 5 years and 6 months		9.	15 years and 6 months	10	
and above 5 years	·		and above 15 years. 16 years and above 15		••
Gyears and above 5			years and 6 months	237	10
years and 6 months 6 years and 6 months		3	Life prisoners	104	5
and above 6 years.		!	Civil prisoners	26	•••
7 years and above 6		•••	Till security is furnished . Hajut prisoners	80	
years and 6 months.		6	Classification not received	445	· 27
7 years and 6 months and above 7 years			·		
and above / years	••				
Carried forward			Grand Total	6,279	339

### 290

	Average Number in Custody.	Deaths.		Average Number in Custody.	Deaths.
X. Age—	-		Brought forward	4,198	16-
16       years         17       ,,	$\begin{array}{c} & & & & & & \\ & & & & & & \\ & & & & & $	$\begin{array}{c} \cdot \\ 1 \\ 1 \\ 1 \\ 0 \\ 7 \\ 10 \\ 3 \\ 5 \\ 7 \\ 10 \\ 1 \\ \cdot \\ 1 \\ \cdot \\ 1 \\ \cdot \\ 8 \\ 5 \\ 9 \\ 9 \\ 19 \\ 4 \\ 12 \\ 5 \\ 9 \\ 12 \\ 5 \\ 3 \\ 7 \\ 1 \\ 3 \end{array}$	47 years         48         49         50         51         52         53         54         55         56         57         58         60         58         60         61         62         58         60         61         62         63         64         65         67         68         70         72         75         76         77         78         80         90         90	$\begin{array}{c} 63\\ 140\\ 65\\ 81\\ 16\\ 46\\ 19\\ 15\\ 81\\ 12\\ 32\\ 41\\ 92\\ 11\\ 92\\ 33\\ 3\\ 9\\ 8\\ 7\\ 3\\ 6\\ 11\\ 15\\ 25\\ \\ 25\\ \\ 20\end{array}$	
45 ,, 46 ,, / Carried forward	72  4,198	2	90 ,, Classification not received Grand Total		339

STATEMENT No. III.-continued

### C. G. WIEHE, M.D., Inspector General of Prisous.

Inspector General of Prisons' Office, Poona, 22nd January 1868.

# STATEMENT No. IV.

· · ·

l \_\_\_\_\_

### STATEMENT

### COMPARATIVE STATEMENT showing the number of Admissions years 1864-65, 1865-66, and 1866-67, according

			·	· · · · · · · · · · · · · · · · · · ·				
GAOLS.	Zymotic Diseases.	Constitutional Diseases.	I. ocal Diseases.	Developmental Diseases.	Violent Diseases.	Epidemic Cholera.	Treatment after pu- nishment.	Total Admissions in each year.
			,				•	
Poona { 1864-65 1865-66 1866-67	182 108 259	1 1 5	35 47 45	13 2 7	7 11 18	21 1	••	259 170 534
Sattara { 1864-65 1865-66 1866-67 1866-67	71 33 126	1 1 2	20 7 20	1 1 1	3 1 3	2 	1 1 	99 44 152
Kulladghee { 1864-65 1865-66 1876-67	10 137 153	1	3 59 80		1 18 16	••	••	14 215 254
Dharwar $\dots$ $\begin{cases} 18^{6}4-65 & \dots \\ 18^{6}5-65 & \dots \\ 18^{6}6-67 & \dots \\ 18^{6}6-67 & \dots \end{cases}$	226 208 135	1.	131 : 99 31	19 5 15	1 52 6	10	1 •• 1 •• 1 ••	378 374 157
Belgeum { 1864-65 1865-66 1866-67 1864-65	··· · 43	••		••	2	··· ··		54
Carwar	202 287 219	•••	65 64 56	6 4 2 5	14 17 26	i7 	••	287 389 303
Rutnagherry { 1863-66 1865-66 1864-65	282 247 187 428	10 2 	145 108 116 199	3	16 59 34 47			458 419 337
Tanna { 1865-66 1865-67 1864-65	431 246	3 2	148 82	2 7	53 47	1	4 	579 677 377
Yerrowda { 1865-66 [ 1866-67 [ 1864-65	 1,363 167	  5	210 44	168 2	12			1,195 1,746 239
Sholapoor 1865-66 1866-67 1864-65	103 129 160	••	44 50 59 34	2	17 17 20 8	14  9	21	198 208 219
Ahmednuggur { 1865-66 1866-67 1864-65	161 168 166	·i	47 47 87 105	4 - 4 - 7	8 9 9 15	10 		231 269
Dhoolia { 1865-66 1865-66 1866-67	236 162	6	105 100 57	5 3	15 18 34	5		293 370 257

Inspector General of Prisons' Office, Poona, 22nd January 1868.

22	9	31	458	56.55		1.9	6.2	8.1	3.47	11.57
7	•••	17	357	47.62		••	4.76	10.00	· • •	10 00
9	2	11	319			0.63	3.42	2.69	0.60	3.29
2	1	1	202	49.00		0.51	0.21	÷.	1.1	1.1
4	••	4	171	25.73		••	$2^{.}34$	9.09	. <b></b>	9.09
5	••	5	127	119.68			3·94	3.28	•••	3.28
•	••	••	58	24.14		••	••	•••	••	
:	••	••	85	252.12			•••		••	1
5	••	5	169			••	2.96	1.97	•••	1.97
5	•:	15	590	64 <sup>.</sup> 07	2.54		2.54	4 82	••	4.82
4	2	16	486	<b>76</b> .95		0.41	3 2 9	3.74	0.23	4.27
2	••	12	457	<b>40</b> ·92	3 63		2.63	6 42	••	6.42
•	••	•••		••	••		••		••	· · · ·
i	••	•••	40		••	••	•••		••	
$\frac{1}{2}$	••		65	83 08		•••	1.24	1.85	••	1.85
4		12	204			••	5 <sup>.</sup> 88	4.18	••	4.18
9	7	11	161	241.61	2.48	4.35	6.83	1.03	1.80	2.83
1	••	9	173			••	5.20	2 <sup>.</sup> 97	••	2.97
9	••	11		170.26			41	2·4 /	••	2.4
8	••	9		173.14		••	3.72	2.15	••	2.15
9		8	196	171.94		••	4.08	2'37	••	2.37
4	2	21	333		5.70	0.06	5.76	3.11	0.35	3.46
9	••	14	331	204.53			4.23	2.07		2.07
-	••	9		140.15	3.32	•• `	3.32	2.38		2.38
i	6	97		180.79	1.0.2.				••	
3		113				0.91	41.68	7.61	0.20	8.11
ĭ	5	6		214.23 112.74			13.87	6.47	••	6.47
3		3	130			2.35	2.82	0.42	2.1	2 52
ĭ		1		169.10		•••	2.30	1.57	<b>`</b> ,,	1.57
$\hat{2}$	15	17	376				0.81	0.48	••	0 48
ōΙ	ŝ	13	250	92·24	0.23	4.0	4.03	0.91	6.9	7.81
4	ĩ	5	165	163·03		1.2	5.2	4.33	1.29	5.62
ŝ		5	445			0.61	3.03	1.49	0.37	0.86
š	2	10		65 85 139·09	1.12	· · · ·	1.12	1.6	••	1.6
ĕ		6	200			0.75	3.76	2.16	0.54	2.70
Ŭ	••	0	240	104.47	2.44	••	2.44	2.44	••	2.14
			·'				l			
	37	G*								

293

a second the second	j	나는 것				7		1.1
				С	14 g			1.11
r 1864–65	192	2	48	4	5	16		267
Surat 1865-66	177	$\mathbf{\overline{2}}$	27	10 .	3	9		228
1866-67	104		21	5				130
г 1864–65	255	2	233	21 :	15	26	1	553
Kaira	509	$1$ $\overline{1}$	302	16	- 29			857
1866-67	424	1	100		4			529
ſ 1864-65 ····	256		73	10	17	10	•••	366
Ahmedabad 1865-66	989	6	83	6	11	41		1,136
1866-67	320	$\dot{2}$	123	5	10			460
٢ 1864-65	• •							
Dohud { 1865-66					·			486
1866-67	229	2	63	1.	24	1.41		319
r 1864-65	••							
Rajkote 1865-66								213
1866-67	137	1 - 1	59		.18	1.4		215
[ 1864-65	160		105		12	1. 1. 1	•• •	277
Aden { 1865-66	188	2	99		12 .	3		304
L 1866-67	186	3	125	4	13			331
<b>r</b> ]864 <b>-6</b> 5	275		99	2	16	- 1	2	395
Kurrachee 1865-66	446	9	93	••	27		2	577
1866-67	419		112	••	8	9	l •:	548
ſ 18 <b>64-65</b>	478	4	98	3	9	1.44	7	599
Hydrabad { 1865-66	804	2	52	5	13	6	1,1	883
L 1866-67	· 79	- 3	37	6.	29			154
r 1864-65	484		150	5	18			658
Shikarpoor { 1865-66	584	5	148	9	4			750
L 1866–67	458	2.	81	3	13	• •	•••	. 557
f 1864-65	• • 2-		• •			1.00	•••	
Bukkur { 1865-66	• • •			• • • •		••	- ··	707
1866-67	576	1 <sup>1</sup> .	18 <b>3</b> -	• •	25		••	754
[ 1864-65	••	• •		••				••
Dhooliacote { 1865-66	• • •		•••		•••	••		
1866-67	75	2	44	13	4	••	••	- 138
12 L	1.4		-					
								·

1. -

No. 1V.

and DEATHS in each Gaol Hospital in the Bombay Presidency, for the to the classification of the Registrar General of England.

	-		•		• .						、 ・
D	BATH	в.	of	of th:		RA					
			og th	ent.	D eath	s to Stre	ongth.		hs to Tr	eated.	] .
By Ordinary Diseases.	By Cholera.	Total.	Average Strength of Prisoners.	Ratio per cent. of Sick to Strength.	By Ordinary Diseases.	By Cholera.	Total:	By Ordinary Diseases.	By Cholera.	Total.	** REMARKS.
$\begin{array}{c} 8\\ 15\\ 7\\ 10\\ 12\\ 31\\ 22\\ 144\\ 10\\\\ 30\\ 7\\\\ 2\\ 1\\ 3\\ 5\\ 15\\ 21\\ 1\\ 3\\ 4\\ 126\\ 6\\ 23\\ 27\\ 46\\\\ 225\\\\\end{array}$	$\begin{array}{c} 6 \\ \cdots \\ 5 \\ 4 \\ \cdot \\ 4 \\ 14 \\ 1 \\ \cdot \\ 6 \\ \cdots \\ 1 \\ \cdot \\ \cdot \\ 2 \\ \cdot \\ \cdot \\ 1 \\ \cdot \\ \cdot \\ 6 \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot$	14 15 7 15 16 16 16 16 16 16 16 16 16 16 16 16 16	198 153 221 290 160 573 356  183 181  183 181  140 170 406 636 592 499 390 0307 596 566 506 506 506 506	$\begin{array}{c} 250 \cdot 23\\ 295 \cdot 52\\ 330 \cdot 62\\ 63 \cdot 87\\ 239 \cdot 16\\ 129 \cdot 21\\ & \\ 265 \cdot 57\\ 176 \cdot 24\\ & \\ 417 \cdot 65\\ 325 \cdot 76\\ 21 \cdot 14\\ 217 \cdot 14\\ 194 \cdot 70\\ 90 \cdot 7\\ 120 \cdot 04\\ 226 \cdot 41\\ 45 \cdot 70\\ 110 \cdot 4\\ 132 \cdot 53\\ 110 \cdot 08\\ & \\ & \\ 36 \cdot 49\\ 206 \cdot 86\\ & \\ & \\ & \\ & \\ \end{array}$	$\begin{array}{c} 758\\ 458\\ 451\\ 414\\ 1937\\ 384\\ 3031\\ 281\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\ .\\$	2·55  2·25 1·38  2·25 1·38  3·28  1·96  1·43  0·16  1·54   	5.95 7.68 4.58 6.76 5.52 19.37 4.54 33.26 3.09  1.96 3.03 0.76 3.60 2.94 3.71 3.46 2.36 6.81 3.3.84 1.78 3.84 1.78 3.84 1.78 3.84 1.78 3.84 1.78 3.84 1.78 3.84 1.77 9.09  	$\begin{array}{c} 3.00\\ 6.58\\ 5.38\\ 1.40\\ 5.86\\ 12.68\\ 2.17\\\\ 6.17\\ 2.19\\\\ 0.93\\ 0.36\\ 0.99\\ 1.61\\ 3.8\\ 3.64\\ 2.568\\ 14.27\\ 3.9\\ 3.6\\ 8.26\\\\ 3.11\\ 3.19\\\\\\ \end{array}$	2·21 · · · · · · · · · · · · ·	5 21 6 58 5 38 2 71 6 87. 5 866 8 00 13 91 2 39  7 40 2 19  0 47 0 93 0 366 1 65 1 65 1 65 1 65 1 51 3 8 3 81 2 95 5 68 8 26  3 16 5 165 1 65 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	
						, <u>, , , , , , , , , , , , , , , , , , </u>					

C. G. WIEHE, M.D., Inspector General of Prisons. 296

### STATEMENT No. V.

### DEATHS in the Gaols of the Bombay Presidency, from all Causes,

### during the year 1866-67.

	CAUSES OF DEATHS.	Under 20 years of age.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50. years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	Total at all ages.
•	All causes Specified causes	22 22	107 107	100 100	60 60	31 31	7 ?	7 7	5 5	339 339
CLASS.	CLASSES. I. Zymotic diseases II. Constitutional do III. Local do IV. Developmental do V. Violent deaths	19  2	70 5 24 7 1	66 3 17 12 2	46 1 6 6 1	21 2 7 1	2 2 2 1	5 1 1 	2 •• 1- ••	231 9 55 38 6
I.	ORDERS. 1. Miasmatic diseases. 2. Enthetic do 3. Dietic do 4. Parasit <sup>ic</sup> do	13 1- 	82 2 	66  1	36 1 	15  2 	1  1	6  	4	223 4 4
11.	<ol> <li>Diathetic diseases</li> <li>Phthisis</li> </ol>	ï	1 3	1	ï	2 	••		••	4 5

i

### ABSTRACT STATEMENT.

297	

•

	CAUSES OF DEATHS.	Under 20 years of age.	From 20 to 30 , years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	Total at all ages.
111.	<ol> <li>Diseases of Nervous System</li></ol>	1    1	4  1 6 1  1	·· 2 10 4  1	··· 9 2 2 ··· 1	1  2 2  1 	 1  1 	•• •• •• •• •• ••	··· 1 ···	6 3 23 .14 4  2 3
1V.	<ol> <li>Diseases of Children,</li> <li>Diseases of Adults</li> <li>Diseases of Old Peo- ple</li></ol>	2 2 	$     \begin{array}{c}       3 \\       1 \\       2 \\       \dots \end{array} $	4 5 3	2 3 2	2 4` ••	1 1 	••• ••• 1	••	12 14 12
v.	<ol> <li>Accident</li> <li>Battle</li> <li>Homicide</li> <li>Suicide</li> <li>Execution</li> <li>Other violent deaths (not classed)</li> </ol>	1  	•••	2    1	1	•••	1	••	••	5   1
	Sudden deaths (causes unascertained)	••		••			••		••	
	Causes not specified	••	••		•••	••	••		••	•••

Inspector General of Prisons' Office, Poona, 22nd January 1868. C. G. WIEHE, M.D., Inspector General of Prisons.

### STATEMENT No. VI.

### DEATHS in the Gaols in the Bombay Presidency, from all Causes, during the year 1866-67.

### GENERAL STATEMENT.

				·			·			
CLASS.	CAUSES OF DEATHS.	Under 20 years of age.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	Total at all ages.
I.	ORDER I.									
	1. Small-pox         2. Measles         3. Scarlatina         4. Quinsy         5. Croup         6. Hooping-cough         7. Typhus and Infantile         Fever         8. Erysipelas         9. Metria         10. Carbuncle         11. Influenza         12. Dysentery         13. Diarrhœa         14. Cholera         15. Ague         16. Remittent Fever         17. Rheumatism         18. Pyæmia         19. Anthrax         20. Beri-beri	······································	······································	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	··· ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·	······································	··· ··· ··· ··· ··· ··· ··· ··· ···	······································	······································	   24 59 4 14 122  
	Order II.									
	1. Syphilis           2. Hydrophobia           3. Leprosy	1	2	••	i i	•••	••	•	••	" 1

0	۵	a
~	υ	σ

CLASS.	Causes of Deaths.	Under 20 years of age.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	Total at all ages.
I.	ORDER III. 1. Privation 2. Want of breast milk. 3. Purpura and Scurvy. 4. Alcoholism( <i>Deltrium</i> tremens), &c 5. Tumour (of the pros- trate gland)	••	ي الم الم	 1 	•••	··· 2 	•	•••	••	 4
	ORDER IV. 1. Thrush 2. Worms	••	••	••	••	••	••	••	••	•••
11.	ORDER I. 1. Gout 2. Dropsy 3. Anasarca 4. Cachexia 5. Hydrothorax 6. Cancer 7. Anæmia 8. Carcinoma 9. Gangrene 10. Mortification 11. Otitis	•••	··· ·· ·· ·· ··	··· 1 ··· ·· ··	· · · · · · · · · · · · · · ·	··· 2 ··· ··	· · · · · · · · · · · · ·	••• •• •• •• •• ••	••• •• •• •• •• ••	 4  
	ORDER II. 1. Scrofula 2. Tabes Mesenterica 3. Tubercle Phthisis 4. Hydrocephalus	••• •• ••	••	••	  1	•••	••	•••	••	•••

· .

200	
900	

CLASS.	C AUSES OF DEATHS.	Under 20 years of age.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	Total at all ages.
11.	Order I.									
	<ol> <li>Cephalitis</li> <li>Apoplexy</li> <li>Paralysis</li> <li>Paralysis</li> <li>Insanity</li> <li>Cholera</li> <li>Cholera</li> <li>Epilepsy</li> <li>Convulsions</li> <li>Puerperal convulsions</li> <li>Staphyloma</li> <li>Ophthalmia</li> <li>Meningitis</li> <li>Brain diseases, &amp;c</li> <li>Scirrhus</li> </ol>	· · · · · · · · · · · · · · · · · · ·	4    	· · · · · · · · · · · · · · · · · · ·	••• •• •• •• •• •• •• •• ••	··· ·· ·· ·· ·· ··	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · ·	6   
	ORDER II. 1. Pericarditis 2. Endoćarditis 3. Aneurism 4. Phlebitis 5. Syncope 6. Heart diseases, &c 7. Morbus cardis	••		]	•••		1		••	2    1
	Order III.				, ,	- -				•
	1. Laryngitis2. Bronchitis3. Empyema4. Pleuritis	•••	·1 ·1 ··	io :-	5	$\frac{2}{2}$	••	•••	 1 	19 
	Carried forward		1	10	5	2	•••		1	19

•	Δ	1
o	υ	r

CLASS.	CAUSES OF DEATHS.	Under 20 years of age.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	Total at all ages
111.	Brought forward ORDER III.—contd.	••	1	10	5	2	••	••	••	<u></u> 19
	<ol> <li>5. Asthma</li> <li>6. Pneumonia</li> <li>7. Lung diseases, &amp;c</li> <li>8. Hæmoptysis</li> <li>9. Emphysema</li> </ol>	•• •• •• ••	••	••	3  1	••	••	••	•• •• ••	 3  1
	Order 1V.									
	1. Gastritis         2. Enteritis         3. Peritonitis         4. Ascites	•••	•••	 1  1	••	   1	•••	••	••	 1  2
	<ol> <li>5. Ulceration of Intes- tines</li> <li>6. Hernia</li> <li>7. Ileus</li> </ol>	•••	••		 1 	••	••	••	••	 1 
	8. Intus-susception 9. Hemorrhoids 10. Stricture of Intestines 11. Fistula	••	••	•••	••		••	•••	••	•••
	<ol> <li>Stomach diseases, &amp;c.</li> <li>Pancreas diseases, &amp;c.</li> <li>Helina</li> <li>Hepatitis</li> </ol>	••• ••	••	· · · · ·	••	••	•••	••	  	  1
	<ol> <li>Jaundice</li> <li>Liver diseases, &amp;c</li> <li>Spleen diseases, &amp;c</li> <li>Icterus</li> </ol>	  	6	··· ··· ··	  1	··· ··· 1	••	•••	•••	•• •• 9
	Order V.	-								
	<ol> <li>Nephritis</li> <li>Ischuria</li> <li>Diabetes</li> <li>Stone</li> </ol>	••	1  	  	2  	•• ••	1  	••	  	4
	Carried forward		1	]	2	•••	1			4

302
-----

CLASS.	Causes of Deaths.	Under 20 years of age.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	Total at all ages.
	Brought forward	••	1	••	2	••	1			4
111.	ORDER V.—contd.									
	<ol> <li>5. Cystitis</li> <li>6. Stricture of Urethra .</li> <li>7. Extravasation of</li> </ol>	••	••	•••	••	••	••	••		••
	Urine 8. Kidney disease, &c	•••				•••	•••		•.•	••
	Order VI.	<u> </u>								
	<ol> <li>Ovarian Dropsy</li> <li>Uterine diseases, &amp;c.</li> </ol>	••		••	•••		•••	••	••	••
	ORDER VII.									
	<ol> <li>Arthritis</li> <li>Tetanus</li> <li>Mollities ossium</li> <li>Joint diseases, &amp;c</li> </ol>	••	•••	   	··· ··· 1	•••	•••	•••	••	1 1 1
	Order VIII.						  .		+	
	1. Phlegmon           2. Abscess           3. Ulcer           4. Skin diseases, &c           5. Scorbutus	 1 		••		••	•••	•••	   	$\frac{1}{2}$
IV.	Order I.					1	1			
	1. Premature Birth2. Cyanosis3. Spina bifida	 	••	•••		•••	•••	••		••• •••

		3	603 ·							
CLASS.	CAUSES OF DEATHS.	Under 20 years of age.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 30 years.	From 80 years and upwards.	Total at all ages.
IV.	Brought forward ORDER I.—contd. 4. Other malformations.	··· 2		••	••	•••		••		•••
	5. Teething 6. Myelitis Order II.		3	4	2	•••	1	••	••	12 
÷	1. Paramenia 2. Childbirth(seeMetria)	$\frac{2}{\cdots}$	1	5	3 	2	1		••	14
	ORDER III. 1. Old age		2	3	2	4	••	1		12
	ORDER IV. 1. Atrophy and Debility 2. Asthemia	••	••	••	••	•••	••	••	••	••
v.	ORDER I. (Accident.)		•							
	<ol> <li>Fractures and contu- sions.</li> <li>Wounds</li> <li>Burns and Scalds</li> <li>Poison</li></ol>	••• •• •• •• ••	•••	•••	•••	· · · · · · · · ·	· · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	    	· · · · · · · · · · ·

304
-----

•

			304							
CLASS.	CAUSES OF DEATHS.	Under 20 years of age.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	II- + II-+
<b>V.</b> <sup>.</sup>	Brought forward				••	••	••	••	.   ••	•
	ORDER I.—contd.									
	10. Hanging 11. Otherwise	· 1	••	 2	••	 1	 1	••		
•	ORDER III. ( <i>Homicide</i> .) 1. Murder and Man- slaughter	•		••	••	••	•••	••	••	
·	ORDER IV. (Suicide.) 1. Wounds. · 2. Poison 3. Drowning 4. Hanging 5. Otherwise		••			••	•••	•• •• ••	••• ••• ••	
	ORDER V. (Execution.) 1. Hanging			••			••	••	••	
	Other violent deaths (nor classed)	•••		1			••	••	•••	

CLASS.	CAUSES OF DEATHS.	Under 20 years of age.	From 20 to 30 years.	From 30 to 40 years.	From 40 to 50 years.	From 50 to 60 years.	From 60 to 70 years.	From 70 to 80 years.	From 80 years and upwards.	Total at all ages.
	Sudden deaths (causes un- ascertained)	••	•	•••	• •	••	••	.:	••	••
······	Causes not specified or ill-defined		••	•••	••	••	••		••	
	Total	22	107	100	60	31	7	7	5	339

NOTE.-Order II. comprises deaths in battle, and is therefore inapplicable to the above body of men.

### C. G. WIEHE, M.D.,

Inspector General of Prisons.

Inspector General of Prisons' Office, Poona, 22nd January 1868.

### STATEMENT No. VII.

TABLE showing the Number of ADMISSIONS and DEATHS in each Gaol Hospital in the Bombay Presidency, during the 10 years from 1857, specifying the Causes of Mortality in each year, together with the Decennial Rute and the Mortality of 1866-67.

					pue											at.	year.	DE	ATI	19.	Prisoners .			RATI	0 PER	OBNT. O	P	
			ı <u>6</u> s.	er.	Stomach		, E		ons.		ers.	ies.	s.	å		ni⊳hme	in each	ses.			of Prisc		Deaths	to Str	ength.	Denti	s to Tre	ented.
YEARS.	Fevers,	Eruptive Fevers.	Diseases of the Lungs.	Diseases of the Liver.	Discases of the S Bowels.	Epidemic Chulera.	Diseases of the Brain.	Dropsies.	Rheumatic Affections.	Venereal Affections.	Abscesses and Ulcers.	Wounds and Injuries.	Diseases of the Eyes	Diseases of the Skin.	Other Diseases.	Treatment after punishment.	Total Admissions i		By Cholera.	Total.	Average Strength	Sick to Strength.	By Ordinary Dis- eases.	By Cholera.	Total.	By Ordinary Dis- cases.	By Cholera.	Total.
i								[								Γ							1					·
1857	119			• •	89				45	10	38	41·	2	25	42		448	6		6	277	16.8	2.1		2.1	1.2		1.5
1858	134		12		114		$2^{2}$	1	70	14	34	38	6	62		1	542		••	- 7	319		2.1	•••	21	1.2	••	1.5
1859	169		5		96			1	66	12	47	35	1	60		••	546	9	••	9		15.4	2.5	••	2.5	1.6	•••	1.6
1860	107	2 2	23 13	2	72		13	••	25	19	32	21	7	6	34		367	7	1	8	399	95.0	1.8	0.5	2.0	1.9	0.2	2.1
1861	36 92	2			52		6	• :	11	10	31	22	2	.8					•••]	9		96.2	3.3	••	3.3	3.4		3.4
1862 1863		••	4		36		5	1	5 5	12	20	11	3	5					1	8	248	97.9	3.1	0.1	3.2	3.1	0.1	3.5
1869-64			13	2	93		3	1	9 3	13		7	2 5	3	31		273			22 25	309	91.9	7.1	••	7.1	7.7	••	7.7
1864-65			6	•••	61 61			1	3	12 12	10 10	7			41		0.00		9	20	444		7.3	1.07	7·3 6·77	8.9		8.9
1865-66			14				1	3	3	12	16	7 11	5	2			200			31 17	458 857	47.(2	4·8 4·76	1.97		8·1 10·00	3.4	11·5 10·00
1000-00 111		Ľ.	14	<u>_</u>	- 40		···	_			10	11	•••	2	10					17	- 557			•••	4.10	10.00	••	10.00
Total	956	6	108	11	719	55	84	8	236	121	266	200	33	173	363	6	3,345	191	11	142	3,440	97.24	3.81	0.32	4.13	3.95	0.33	4.25
1866-67	129	••	15	1	60	4	••	•••	4	12	21	14 .	4	19	56	1	334	9	2	17	<b>3</b> 19	104.70	2.82	0.63	3.45	2.69	0.60	3.29

Poona Gaol.

-

Sattara Gaol.

39 G	1857 1858 1859 1860 1861 1862 1863 186365	136 192 188 158 53 17 116 28 49	1	4 12 1 2 4 3	2	55 60 97 4 50 6	··· 11 ·· ·· 1		84 20 17 5 52 2	10 4 8 6 5 7	84 55 17 21 16 17 62 62 18	76 74 22 31 10 7 54 13 8	1 2 9 3 2  1 2 4	0 2 2 2	15 17 8 1 19 20	9  1	336 140 56 396 145	2 3 2 1 1	8	6 12 94 2 3 2 1 1	356 338 346 231 205 240 210	108·2 97·1 60·6 27·3 165·0 80·5	0.5 1.2 0.9 0.4 0.5	0.2	1.5 3.3 9.9 0.5 1.2 0.9 0.4 0.5	0.9 2.4 7.1 0.5 2.1 3.5 0.2 0.6	0.1	1.0 2.4 9.2 0.5 2.1 3.5 0.2 0.6 0.9
	1864-65 ··· 1865-66 ···	42 20		· · ·	1	•••	2	1.	1	2 1	18 3	3 1	42	1	21 12	1	99 44	•• ]	1	1	202 171	51·7 25·73		0·5	0.5 2.34	9.09	0.9	0·9 9·09
	Total	880	3	58	3	407	15	31.	. 193	62	355	291	26	80	182	7	2,623	56	10	66	2,666	98.39	2.10	0.31	2.47	2·13	0.38	2.51
	1866-67	53		3	1	31	••	•• •	. 2	5	15	2	1	5	34		152	5	•-	5	127	<b>119·6</b> 8	<b>3</b> ∙94 •		<b>3</b> ∙94	<b>3</b> ∙28	••	3.28

### Kulladghee Gaol.

											· · · · · ·					-	,		<del></del>				·					
1857						١.			.				ŀ			l				••								
1858	••					ĺ	l											••		••		•• 1	)	••				
1859	••	1	••		••					]						Ì.,	•••					•••		••	•••		(	••
1860	••		••	• .	••		1		••		••			••			•••	••	••	••		••		••	· • •	••	••• }	••
1861	••	1	••	1	••	{••			••	1	••	•••					•••	••	••	••	•••	•••		••	•••	••	••	••
1862	••		••	••	••	Į.,	J			] • • ]		••	•••	••		<sup> </sup>	••	• •	••	••		•••	••	••		••	••	••
1863	••		••	••	••		••	••	•••	•••	••	••		••		[••'	••	••	••	••	•••	••	••	••	••	••	••	••
1863-64	••			••	**		••	••		•••	••	••	•••				•••	••					••	••	••	••	••	••
1864-65		3				•••		••				1	• • •			1				••	58		••	••	[ •• ]	••	••	••
1865-66	71	<b>I</b>	) ช		25	••	Ð	[••]	5	2	<b>3</b> 9	17	[ ]	29	18	••	215	••	1	••	85	252.15	••	• •	•••	•••	<b>#</b> #	
Total .	74	ī.	3		26	1.	1		7	4	40	18	1	30	20		229	•••			143	169.14	•••	••	••	••	••	
1866-67	59		6	2	33	6			5	15	42	12	3	10	61		254	5		5	169	15 <b>0·3</b> 0	<b>2</b> ·96	••	2.96	1.97	••	1.97

### STATEMENT No. VII.—continued.

### Dharwar Gaol.

			•		and Bowels.												4	Ďı	BATI	fs.	g		R	ATIO I	PBR CEN	T. OP		
									в.		- uf		.			ishment	each year.	ż			of Prisoners.		Death	s to St	rength.	Deat	hs to 7	Freated.
Years.	Fevers.	Eruptive Pevers.	Diseases of the Lungs.	Diseases of the Liver.	Diseases of the Stomach	<b>Bpidemic Cholera.</b>	Diseases of the Brain.	Dropsies.	Rheumatic Affections.	Venereal Affections.	Abscesses and Ulcers.	Wounds and Injuries.	Diseases of the Eyes.	Diseases of the Skin.	Other Diseases.	Treatment after punishment.	Total Admissions in	By Ordinary Diseases.	By Cholera.	Total.	Average Strength o	Sick to Strength.	By Ordinary Dis- eases.	By Cholera.	Total.	By Ordinary Dis- eases.	By Cholera.	Total.
1857 1858 1859 1861 1862 1863.64 1863-64 1865-66	236 263 121 118 127 172 191 320 130 107	 1 6 	6	3 1	127 147 68 55 154 74 43 2	26 116 2	15 8 5	1   	23 25 19 10 20 4 10 12 5 7	30	50 86 78 61 86 103 80 85 97 67	25 26 22 13 22 9 4 1 14	5 6 8 4 1 2 1 2 2 4 5	28 24 23 15 9 42 64 74 5 15	40 197 61 41 147 58	·· 1 ·· ··	714 466 339 784	11 8 6 44	60 2 2	11 19 6	598 510 422 488 517 382 421 590	123·5 89·8 80·2	3.5 1.9 1.5 1.4 9.0 4.8 2.6 2.4 2.54 2.88		5.7 1.9 3.6 1.4 21.2 4.8 3.1 2.8 2.54 3.29	3.4 1.5 1.7 1.7 5.6 5.1 1.9 1.3 3.9 3.74	2·1 2·4 7·6 0·3 0·2 0·53	5.5 1.5 4.1 1.7 13.2 5.1 2.2 1.5 3.9 4.27
Total	1,785	8	160	171	670	198	41	2	135	211	793	138	49	299	782	1	5,443	165	91	256	5,022	108·38	3.28	1.81	5 09	3.03	1.67	4.70
1866-67	50		7		34	•••	1	••	3	2	16	5	2	15	52		187	12		12	457	40.92	2.63		<b>2</b> ∙63	6 42		6.42

Belgaum Gaol.

		1			[	ſ	1	Ĺ		i i			1			ł			ł	ł				•				
1857	••		••	1	••	•••	•••		••		••		•••	••	•••	•••	•••	••	1	•••	••		••	••	••	•••		••
1858	••	1	••	1						•••	••		1	•••	••	••	••	••			•••	•••	•••	••	••		••	••
1859	••		••		••				•••	••	••	••`		••	•••	•••	••	••	•••	•••		••	••	••	••	[		••
1860		1	••	1				1		•••	•••		•••	••	•••	••	••	••		••		•••		••	•••			••
1861	••		••		••				••	••	••	••	1	••	••	••'	•••	••					•••	••			••	••
1862	••		••		••				••	•••	••			••	•••	•••	••					••		••	•••		••	••
1863		1	••	1		(				•••	••		1			•••	••	••			• • •	••					••	
1863-64.			• •	1	••		•••	<b>.</b> .	••	••	••	••		••		•••	••	•••		•••	••	••	••		•••	•••	• •	••
1864-65.		1	••	<b>.</b> .,					•••	••	••		]]				••		]	••			••	••		•••	•••	
1865-66	••		••					•••	••	••	••	••		•••			••				140		•••			••		
1							-									'						·						
Total	••		••	•••				•	••	•••	••	••		•••		•••	•••	•••	1	•••	140	•• .	•••	••		•••	••	
		1-1		-				-								-			-									
1866-67	24	1		1	4	( ··	•••	1	2	2	••	2		••	20	•••	54	1		1	65	83.08	1:54	••	1.24	1.85	••	1.85
							1																					

Karwar Gaol.

.

-

1857 1858 1859 1860 1861 1862 1863-64. 1864-65. 1865-66.	$\begin{array}{c} 37 \\ 21 \\ \\ 61 \\ \\ 82 \\ \\ 55 \\ \\ 68 \\ \\ 112 \\ \\ 82 \\ \\ 59 \\ \\ 113 \\ \end{array}$	16 15 5 2 24 10 3 17 2 20 1 16 1 9 10	27 30 38 66	 io	1. 2 61 11 2  1	. 13 1 7 0 95	4 7 12 13 9 5	48 10 98 13 31 27 28 40	13 21 6 45 54 21 47 . 43 14 17	$     \begin{array}{r}       2 \\       2 \\       1 \\       7 \\       3 \\       4 \\       1 \\       2 \\       2 \\       \end{array} $	ii	178 77 27 26 23	 9 16 3 10	546 385 366 302 287	6 1 7 16 14 16 10 12 4	6	6 1 22 14 16 10 12	180 190 174 159 132 137 173 204	97.7	10.6 11.6 5.76 5.88	••	3.6 0.5 4.0 13.7 10.6 ,11.6 5.88 6.83	4·18	··· 1·0 ···	3.7 0.5 2.0 4.0 3.4 4.3 3.21 4.18 2.83
.Total	690	142 9	674	29	174	6 259	72	345	281	23	69	431	39	3,126	87	13	100	1,673	186.85	5.20	0.78	<b>5·9</b> 8	2.78	0.42	<b>3</b> ·20
1866-67.	136	18	47	•••	5	1 9	6	37	24	•••	10	8	2	303	9	•• -	9	173	175.14	<b>5</b> ·20	•••	<b>5·2</b> 0	2.97		2.97

### STATEMENT No. VII.-continued.

Rutnagherry Gaol.

. ,

					Bowels.						·	í	•					Dr	атн	(s.			RAT	IO PE	R CENT	. OF		
					and						. ]	. •				ment.	h year.			_	of Prisoners.		Deaths	to Str	ength.	Death	s to Tı	reated
¥ears.	Føvers.	Eruptive Fevers.	Diseases of the Lungs.	Diseases of the Liver.	Diseases of the Stomach	Epidemic Cholera.	Diseases of the Brain.	Dropsies.	Rheumatic Affections.	Venereal Affections.	Abscesses and Ulcers.	Wounds and Injuries.	Diseases of the Eyes.	Diseases of the Skin.	Other Diseases.	Treatment after punishment.	Total Admissions in each year.	By Ordinary Diseases.	By Cholera.	Total.	Average Strength of Pri	Sick to Strength.	By Ordinary Diseases.	By Cholera.	Total.	By Ordinary Diseases.	By Cholera.	Total.
1857 1858 1859 1860 1861 1863 1863.64. 1864.65. 1865-66.	106 153 109 63 47 38 33 43 109 127	 1  2	20 15 9 4 8 11 23 30 38 22	•••	71 78 60 63 49 50 35 41 69 45	•••	 14 2 2 8		20 15 31 9 14 22 29 38 27	7	49 33 30 22 74 50 40 45 62 41	99 76 39 36 35 18 36 38 59 59	6 5 3 5 9 3 4 9	16 8 4 13 10 13 7	92 27 17 59 46 29 47	29 1  1 3  1 2 1 	487 493 318 232 326 268 279 305 502 419	16 17 6 3 2 1 11	••• ••• •••	8 16 17 6 5 3 2 1 11 9	407 326 130 175 135 110 140 269	184 8 189 <sup>.</sup> 7 203 <sup>.</sup> 7	2·9 3·9 5·2 4·8 1·7 3·7 1·8 0·7 4·09 3·72	· · · · · · · · · · ·	2·9 3·9 5·2 4·8 1·7 3·7 1·8 0·7 4·09 3·72	1.6 3.1 4.8 2.8 0.9 1.8 0.7 0.33 2.2 2.15	•••	1.6 3.1 4.8 2.8 0.9 1.8 0.7 0.3 2.2 2.1
Total	828	3	180	5	561	•••	42	2	237	132	446	495	44	104	512	38	3,629	78		78	2 <b>,2</b> 04	164 65	<b>3</b> ·54	•••	3.54	2.16	•••	2 16
1866-67.	136		29		25	••	2	1	22	10	25	19	2	5	59	2	337	8		8	196	171.94	4·08		4.08	2.37		2.3

.

Tanna Gaol.

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 20 37 3 20 19 20	1 77 2 81 1 28 7 126 1 48 5 99 5 75 8 67	125 1 29	35 3	8 23 14	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$egin{array}{c c c c c c c c c c c c c c c c c c c $	5 14 5 10 6 8	42 13 17 16 7 39	151 290. 123 118 81 112		672 726 520 964 403 643 518 584	17. 295 10. 191 21. 39	$\begin{array}{c cccc} . & 17 \\ 0 & 79 \\ . & 10 \\ 4 & 33 \\ . & 21 \\ 2 & 41 \end{array}$	633 661 658 443 476 339 372	78.6 146.5 90.9 130.5 152.8 156.2	2.6 2.5 4.4 2.2 4.2 4.2 6.1 6.6	0·1 7·5 2·9 3·0	2.5	23 32 30 24 29 40	5·2 2·1	2·8 2·3 3·2 2·4 5·0 4·0 6·1
1864-65 275 1865-66 200		4 46 I 90	4	$\begin{array}{c} 2 \\ 7 \\ \end{array}$	24	3 5 14 6					4	579 677		2 21 . 14		173·8 204·53			6·31 4·23	2.07	0·3	3·4 2·07
Total . 1,908	4 222 30	737	1945;	717	177 1	42 70	9 366	79	253	1,374	7	6,286	1976	9 266	4,813	130.60	4.09	1.43	5.22	3.13	1.10	4.23
1866-67 99	. 5.	57	••	1	16	19 6	3 41		24	52.	•	377	9.	. 9	269	140°15	3.32		3.32	<b>2</b> :38	••	2.38

### Yerrowda Gaol.

•

	1		1	T	1	[	1	1	1	1				1	í	1	[		( • )	( (			1	1				1
1857		1	••	1								•••	••	•••								••			••			••
1858			••	1	••				• •			••	••	••	••			••		•••		••	••	[]	•••		••	••
1859		1	• •			[••	•••	1	•••	· • •	•	•••	••	•••	••						• • • •		• • •		•••	••	••	
1860		1	••	1	••	• •	1			•••	•••	•••	••	••	••	••	••	••	••	••	••	•••	••		••		••	
1861			••			••		••		••	••	••	••	••	••		•••	••				••			••	•••	••	1 • •
1862		1	• •	1		•••	1	••	1 •••	••	••	•••	••	••	••	1	· • •	••			••	•••	••	••	••		••	
1863		1	••		•••	••	<b>.</b>	••	••	••	••	•••		••	••			••			••	••	••		••	[ •• ]	••	
1863-64.	••				•••	••		••	•••	••	••	•••				••		••				•• •	•••		••		••	
1864-65	·••	1	••	•••	••	••	••	••	••	••	••	••	••	•••	••				•••									
1865-66 .	••	$ \cdot  $	••	•	••	••	<b>j</b> ••	••	•••	••	••	••	••	••	••	••	1,195	91	6	97	661	180.79	13.77	0.91	14.68	7.61	0.20	8.11
Total			••		••	••			•••	••	••	••	•••				1,195	91	6	97	661	180.79	13.77	0.91	14.68	7.61	0.20	8.11
1866-67	1,016		58	33	251	••	6	1	18	24	56	116	11	4	152		1,746	113		113	815	214 <sup>.</sup> 23	13.87		13.87	6.47		6.47

311

,

.

-

### STATEMENT No. VII.—continued.

Spolapoor Gaol.

	• •	ŀ		·	Bowels.													ם	EAT	HS.			R	ATIO I	ER CEN	T. OP		
					and						1					ment	ch yea				soners.		Death	s to St	rength.	Deat	s to T	reated.
Years.	Pevers.	Eruptive Pevers.	Diseases of the Lungs.	Diseases of the Liver.	Diseases of the Stomach	<b>Epidemic Cholera.</b>	Diseases of the Brain.	Dropsies.	Rheumatic Affections.	Venereal Affections.	Abscesses and Ulcers.	Wounds and Injuries.	Diseases of the Eyes.	Diseases of the Skin.	Other Diseases.	Treatment after punishment.	Total Admissions in each year.	By Ordinary Diseases.	By Cholera.	Total.	Average Strength of Prisoners.	Sick to Strength.	By Ordinary Diseasea.	By Cholera.	Total.	By Ordinary Diseases.	By Cholera.	Total.
1857 1958 1859 1861 1861 1863 1863-64 1863-64 1865-66	159 98 128 154 141 55 74 61 43 28	· · · · · · ·	1 3 6 7 12 15 7 4	1 3  1  1	58 15 32 31 74 37 14 23 14 24	··· 2 ··· 14	2 1 6 26 9 5 6 7	1  3 1 	10 9 11 10 23 14 8 9 16 5	6 5 6 4 15 19 24 6 5	24 29 24 24 31 37 37 30 24 26	4 2 10 7 21 11 14 9 12 19	4 8 4 3	24 14	28 29 51 54 27 35 62		299 192 270 278 385 269 244 234 234 239 198	3 8 14 2 3 1	2  	2 2 8 5 8 14 2 3 6 3	173 178 196 194 212	92 <sup>.</sup> 131 <sup>.</sup> 161 <sup>.</sup> 222 <sup>.</sup> 151 <sup>.</sup> 194. 121 <sup>.</sup>				0.6 1. 2.6 1. 2. 5.  1.3 0.4 1.57	0.4 0.7  1.7	0.6 1. 3. 1.7 2. 5.  1.3 2.1 1.57
Total	941		<b>5</b> 8	6	322	23	66	5	115	95	286	109	49	127	377	29	2,608	45	8	5.3	1,856	140.52	2.42	0.43	2 <sup>.</sup> 85	1.73	0.30	2.03
1866-67	45		8	2	42		15		5	11	19	12	1	7	39	2	208	1		1	123	<sup>.</sup> 169·10	0.81		<b>0</b> ·81	<b>0·</b> 48		0.48

Ahmednuggur Gaol.

. <u></u>	1 1	1.1	1	1	1 1	1	1			<u>.</u>		1	Ì							1					
1857		15.			1	1 9	5 10	25	16			102		435	22		23		157.0		0 4	8.3		0.5	5.2
1858		84			2.		9 2	23 13	14			105 29		395 176			10			3.5	0.9	3.2	2·4 5·4	1.1	$2.4 \\ 6.5$
1859					5.			10	15					377				<b>21</b> 4 <b>23</b> 0		4·7 2·6	0.9	5.6 35	1.8	$1.1 \\ 0.5$	2.3
1860	$\begin{array}{c} 176 \\ 165 \end{array}$							20	9 13	3	-	63		415			15		103 9 183 6	66	0.9	5 0 6 6	3.5	0.9	2.2
1861 1862	118	84	111 60		1.		1	25 21 24	10		• ;	21		255						53	2.9		3.6	1.9	5.5
1863	185	9 3			1.1	16	5	133	42	3	7			615			12		282.1	5.5	I	5.5	1.9	1.5	1.9
1863-64	183	7 9						125	43			71		605					250.8	4.5	2.5		1.8	1.0	2.8
1864-65.	51	il	41	9		15		24	7	ĝ		40		219							0.53		68	0.41	
1865-66	66	5		10	1.	. 5		36	9		6	29		231						4.0	1.2	5.2	4.33	1.29	5 62
ŀ																<u> </u>									
Total	1,338 1	62 27	754	42	11 9	2  86	81	449	171	51	55	<b>593</b>	••	3,723	120	21	141	2,488	149.64	4.82	0.84	<b>5</b> .66	3.25	0.26	3.78
(					-1-																)				
1866-67.	65	8 5	46	7	4.	. 19	10	25	9	- 4	6	61	•••	<b>2</b> 69	4	1	5	165	163·03	2.42	0.61	3.03	1.49	0.37	1.86
· · _ (	/ _/	_ (	, 1	- 1	1.	1			l	- 1												•			}

Dhoolia Gaol.

.

1857 1858 1859 1860 1861 1863 1863 1863-64 1865-66	179 . 203 . 103 49 . 79 . 102 . 116 . 60 .		4 5 2	23 63		13 5 8 8 8 8 3	3 2 1  1 1	35	13 5 17 4 16 28 34	59 132 180 120 86 150 142 80	70 30 43 12	7 4 21 5 5 5 7	7 15 10 9 15 5 6 5	29 23 54 30 42 62 66 49	••	347 511 587 339 380	9. 18 <i>t</i> 8. 12 14	5 23 12 14 9 13	387 333 332 220 226 322 430 445	90·3 155·9 180·6 160·4 172·7 13·5 113·4 6·5	1.12	1.5  0.9  0.75	4.7 2.3 6.9 2.4 5.4 6.1 2.7 3.0 1.12 3.76		1.5   1.0 	3.8 2.5 7.1 1.3 3.3 3.5 2.0 2.8 1.6 2.70
Total	1,095	90	517	460	20	64	10	150	162	1,116	241	84	79	485		4,080	106 11	117	3,253	125.42	<b>3</b> ·26	0.40	3.66	2.60	0.27	2.87
1866-67	84.	(	1	29	••	2	••	10	15	35	32	7	9	25	2	257	6	6	246	104.47	2.44	••	2.44	2.44	•••	2.44

### STATEMENT No. VII.—continued.

### Surat Gaol.

					and Bowels.													·D	BATI	18.		1	RA	TIO PI	R CENT	. OF		
					h and l											ment.	ch year.				isoners		Death	s to St	rength.	Death	s to Tr	eated.
YEARS.	Fevers.	<b>Rruptive Fevers.</b>	Diseases of the Lungs.	Diseases of the Liver.	Diseases of the Stomach	Epidemic Cholera.	Diseases of the Brain.	Dropsies.	Rheumatic Affections.	Venereal Affections.	Abscesses and Ulcers.	Wounds and Injuries.	Diseases of the Eyes.	Diseases of the Skin.	Other Diseases.	Treatment after punishment.	Total Admissions in each	By Ordinary Diseases.	By Cholera.	Total.	Average Strength of Prisoners.	Sick to Strength.	By Ordinary Diseases.	By Cholera.	Total.	By Ordinary Diseases,	By Cholera.	Total.
1857 1858 1859 1861 1862 1863 1863-64 1864-65. 1865-66.	96 167 122 122 104 32 43 46 103 122	 1  1	7 9 6 4 3 2	6 2  	117 123 55 60 145 79 78 41 67 49	5 21 32 39 16	· · · · · · · · ·	··· 1 ··2 ··2 1	3 2 4 14 10  2 1	4 3 14 7 8 5	44 16 21 32 32 21 14 17 30 9	7 5 9 8 13 2 6 10 5 2	5 5 3 1 3 7 13 6 1 1	7 8 6 19 7 4	14 6 16 23 33 19 17	••	352 350 250 276 376 228 203 194 267 228	8 6 4 20 35 26	11  15	15 20 50 26	149 110 180 142 193 221 231 235	148·3 264·8 118·1 64·2 83·9	5.9 5.3 5.4 2.2 14.0 18.2 11.9 7.3 3.4 7.58	4 1 2.7 6.1  7.7  6.4 2.56	10.0 5.3 8.1 8.3 14.0 25.9 11.9 13.7 5.96 7.58	2·3 2·4 0·7 5·2 14·7 18·5 8·7	1·1 4·3 6·2 7·7 2·25	4.8 2.3 3.5 5.0 5.2 20.9 18.5 16.4 5.24 6.58
Total	957	6	53	18	814	138	4	6	44	70	236	67	45	89	177		2,724	149	57	206	1,829	148 <b>·9</b> 3	8•15	3.2	11· <b>3</b> 5	5 <sup>.</sup> 47	2.09	7.56
1866-67.	53		3	1	<b>3</b> 0				2	4	12	6	,	3	14	1	130	7		7	153	84.97	4·58		<b>4</b> · <b>5</b> 8	 5·38		5·38

Kaira Gaol.

4 1857 1858 1859 1860 1861 1863 1863.64 1864-65 1865-66.	124 155 100 81 85 143	  	$\begin{array}{c} 4 \\ 1 \\ 23 \\ 6 \\ 3 \\ 1 \\ 1 \\ 6 \\ 2 \\ 9 \\ 5 \\ 13 \\ 17 \\ 17 \\ 17 \\ 17 \\ 17 \\ 17 \\ 17$	68 87 66 53 79 75 75	··· 4 13 ··· 1 13 ··· 1 1 2 26 4	2 2 1 3 1  5	6 5 10	9 9 7 12 20 14 10 15	27 61 69 67 38 61 121 169 185 214	27 18 9 11 13 15	4 • 3 3 1 6 4 13	57 34 32 25 22	16 20 21 15 18 37 61 41	1 2   1	289 300 464 571 553	$\begin{array}{c} 7 \\ 14 \\ 5 \\ 10 \\ 20 \\ 18 \\ 10 \\ 5 \\ 10 \\ 5 \\ \end{array}$	5 8 7 16 20 18 15 16	177 174 165 178 158 163 174 221	267.4 288.5 247.5 162.1 188.0 286.3 326.0	6 2 12·2 10 3 4·53	1.2 3.7  2.26 1.38		1.7 3.3 4.2 25.4 1.81	 0·4 2·0  0·90 0·47	
Total	1,373	3	75 38	802	6722	21	14	99	1,012	165	46	582	$\frac{-}{296}$	s	4,704	10917	126	1,875	250.88	5.82	<b>0</b> ∙90	<b>6</b> ·72	2.32	0.36	2.68
1866-67.	322	- · · ·	4	47	1		6	4	65	4	5	22	47	2	<b>5</b> 29	31	31	160	330.62	19.37		19 37	5 86	•••	5.86

### Ahmedabad Gaol.

t,

.

1657 1858 1859 1860 1861 1863 1863 1863-64. 1864-65. 1865-66.	217 153 273 210 227 167 210 190  895	·· ·· ·7	15 13 15		233 161 172 117 170 170 112	3 16 4  9 	5 2 4 10 9 7	$     \begin{array}{c}             1 \\             1 \\         $	9 13 10 9 7 8 13  11	15 3 12 3 4 10 15	63 62 98 112	39 40 38 25 31 30	11 15 6 5 7	39 37 28 36 16 41 54	65 27 30 19 23 50 43	5 1 2 2 2 2	721 749 780 630 587 464 653 610 366 1,136	39 26 16 9 19 42 <b>3</b> 8	11 3  7  11	37 19 26 42 38 26	599 575	142·1 156 0 135·5 120·8			1.7 7.9 7.4 4.1 1.9 5.3 7.3 6.4 3.91 33.26	1.1 5.0 3.2 2.4 1.5 3.9 6.4 5.9 6.01 12.68		1·1 5·4 4·6 2·9 1·5 5·3 6·4 5·9 6·10 13·91
Total	2,542	9	123	39	1,534	73	48	14	89	75	799	277	67	313	3121	14	6,696	<b>3</b> 63	42	405	5,178	129-31	7.01	0 81	7.82	<b>5</b> ·42	0.63	6.02
1866-67	231	•••	10	12	51	1	2	2	6	15	. 74	10		16	26		460	10	1	11	<b>3</b> 56	129-21	<b>2</b> ·81	0.28	<b>3</b> ∙ <b>0</b> 9	2.17	0.22	2.39
·····	· · · · · · · · · · · · · · · · · · ·									,	·······						. :		_	·	· .							

1866-67.	Total	1857 1858 1859 1860 1861 1862 1863 1863 1865 .66 1865 .66	Үдала,
129	:	:::::::::::	Fevers.
$\overline{\cdot}$	···		Eruptive Fevers.
6		:::::::	Diseases of the Lungs.
	:		Diseases of the Liver.
54	:	::::::::	Diseases of the Stomach and Bowels.
:	: (		Epidemic Cholera.
6	: 1		Diseases of the Brain.
10	: _	:::::::::	Dropsies.
ര	:	::::::::	Rheumatic Affections.
Ч	:	::::::::::	Venereal Affections.
30	:	:::::::::	Abscesses and Ulcers.
22	:	::::::::	Wounds and Injuries.
11	:		Diseases of the Eyes.
19	:	:::: <b>:::</b> :::	Diseases of the Skin.
32	1.	::::::::	Other Diseases.
2	1:-		Treatment after punishment.
319	486	486	Total Admissions, in each year.
7	30	8:::::::	By Ordinary Diseases.
:	6		By Cholera.
7	36	8:::::::::	Total.
181	183	183	Average Strength or Prisoners.
176.24	265.57	265-57	Sick to Strength.
3·87	16-35	16.39	By Ordinary Dis-
:	3.28		By Ordinary Dis- eases.
3.87	19-67	···	Total.
2.19	6.17	6.17	By Ordinary Dis- eases.
:	1.23		By Cholera. ਤੋਂ
2.19	7-40	7	Total.

# STATEMENT No. VII.—continued.

Dohud Gaol.

918<sup>°</sup>

Rajcote Gaol.

	1	1	1		1	Γ	T			1		. 1			1	1	1	1									
••		••	1	••		ļ.,																					••
• •	1	••					1	•••	••	••	•••	•••	••	••	••		••	[]									
	1.1				1	1					•••	•••		( )	1		•••	1	••		••	•••		•••			
	[:]		1.				1.1										•••		•-		••	••	••	••			
						1														•••		••	••	••	••	••	••
••	1	••		•••			1							L '								•		•••	••	••	••
••		••	•••		••			•••	•-	•••	•••															•••	
••	•••	••	[••	••	( ••	••••	[••]	••	•••	•••	••	•••	•••		1		••		••								
•••	$\left  \cdot \right $	···				··	<u></u>	•••	•••		••	••	••			213	••	1	1	51	417.65		1.96	<b>1·9</b> 6			
••	]	••											<u>.</u> .			213		1	1	53	417.65		1.06	1.00		0.47	
						·[				'											411 00		1 00	1 90	•••	0.41	0.4
••		••		••	• • •	1		•••	••		•••					215	2		2	66	325.76	3.03		3.03	0.93		0.9
		· · · · · · · · · · · · · · · · · · ·	···         ···         ···           ···         ···         ···           ···         ···         ···           ···         ···         ···           ···         ···         ···           ···         ···         ···           ···         ···         ···           ···         ···         ···           ···         ···         ···           ···         ···         ···           ···         ···         ···           ···         ···         ···           ···         ···         ···		···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···	···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···           ···         ···         ···         ···         ···         ···	<td>···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···<td>····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ·····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         <t< td=""><td>···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ····       ···       ···</td><td>···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ····       ···       ···</td><td>11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       <td< td=""><td>11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       <td< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></td<></td></td<></td></t<></td></td>	···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ···         ··· <td>····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ·····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         <t< td=""><td>···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ····       ···       ···</td><td>···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ····       ···       ···</td><td>11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       <td< td=""><td>11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       <td< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></td<></td></td<></td></t<></td>	····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ·····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ····         ···· <t< td=""><td>···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ····       ···       ···</td><td>···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ····       ···       ···</td><td>11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       <td< td=""><td>11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       <td< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></td<></td></td<></td></t<>	···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ····       ···       ···	···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ···       ····       ···       ···	11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11 <td< td=""><td>11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       <td< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></td<></td></td<>	11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11       11 <td< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></td<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$													

### Aden Gaol.

• :

•

1857         1858         1860         1861         1862         1863         1863         1864.65         1865-66	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9 10 14	1 2  1 3 3	9 21 18 8 17 35 39 35 71 79	1	4 1 2 3 4 3 1	 1  	2 17 4 12 21 21 22 9 10	3 9 8 4 3 4 2 15 17	31 41 44 21 24 28 30 44 74 51	14 8 9 4 7 2 13 9 12 12	162333254 :1	10 2  2	20 7 58 15 17 8 12 8	•••	130 211 116 145 233 209 207 277 304	5 1 3 4 5 2 4 1	1    2	3613452415	161 159 172 144 131 121 127 131	131 82 38 84 30 103 47 177 86 172 7 15 25 47 3	3·10 0·62 1·74 2·77 3·83 1·6 3·1 0·76	0.62	3·72 0·62 1·74 2·77 3·83 1·6 3·1 0·76	0.76 2.06 2.67 2.14 0.9 1.36 0 36	0.47	0.76 2.06 2.67 2.14 0.9 1.36 0.36
Total	620 1	74	10	332	4	22	3	120	67	328	90	27	23	182	8	1,981	31	3	34	1,438	137.76	2.15	0.20	<b>2</b> ·35	1.26	0.20	2.06
1866-67.	87	15	5	51	••	6		10	15	81	12	8	6	35		331	5		5	170	194.70	2.94		<b>2</b> ·94	1.21	·	1.51

### STATEMENT No. VII.-continued.

### Kurrachee Gaol.

					vela.				1				ĺ	•				D	BAT	ns.			R	ATIO I	BR CEN	т. ор		
					and Bowels					•						lent.	I year.	:		:	oners.		Death	s to St	rength.	Death	s to Tr	eated.
YEARS,	Pevers.	Eruptive Fevers.	Diseases of the Lungs.	Diseases of the Liver.	Diseases of the Stomach a	Epidemic Cholera.	Diseases of the Brain.		Rheumatic Affections.	Venereal Affections.	Abscesses and Ulcers.	Wounds and Injuries.	Diseases of the Eyes.	Diseases of the Skin.	Other Diseases.	Treatment after punishment.	Total Admissions in each	By Ordinary Diseases.	By Cholera.	Total.	Average Strength of Prisoners	<b>Sick to Strength.</b>	By Ordinary Diseases.	By Cholera.	Total.	By Ordinary Diseases.	By Cholera.	Total.
1857 1858 1859 1860 1862 1863 1863.64 1864.65 1866.66.	374 497 1,189	2 5 7	15 5	1 2 1 1 1	 67 148 128 129 189 203 195 49 90	  1	3 8 9 22 22 12 4	1 1 2 2 1	 24 25 19 13 41 70 41 14 17	9 11 9 9 10 18 14 9	68 85 57 41 104 395 410 71 54	11 19 12 29 367 460 531 16 18	17 11 38 45 38 10	18 6 29 50 56	26 21 41 42 75 64 13	29 4 9 6 2	1,883	22 5 10 17 30 184 15	6	12 17 30 184 15	428 484 106 602 704 904 927 404 636	124 <sup>.</sup> 1. 100 <sup>.</sup> 177. 217. 278. 97.77	5. 5. 1. 2. 2. 3. 198 3.71 3.30	1.   0 16	5 5 2 2 2 3 19 8 3 71 3 46	5. 3. 1. 1. 1. 5. 7.1 3.64	 0·9 0·2  0·17	5. 3. 1.9 1.2 1. 1.5 7.1 3.8 3.81
Total	3,269	24	152	8	1,198	28	87	7	264	93	1,285	1,463	212	210	409	160	8,869	326	9	335	5,598	1 <b>58</b> -43	<b>5</b> ·82	0.16	5.95	<b>3·6</b> 8	<b>0·1</b> 0	3.78
1866-67	205		20		101		4		15	4	63	8	20	7	92	9	<b>5</b> 48	14		14	592	92-57	2.36		2.36	2.55		2·55

.

Hyderabad Gaol.

1858 1859 1860 1861 1862 1863 1863.64 1864-65	288 218 268 108 103 321.25 186 179.8 337.2 401.1	61 18 31 16 20 26 28	4 89 5 27 4 76 4 23 3 35 2 93 2 93 2 75 3 287 3 287	7 5 5 5 	4 2 2	3 1 3 3 1 2 2 2 4 1 1	4 14	112 99 66 36 99 74 36 43	15 5 13 11 10 7 14 10 7 9	21 18 2 15 7 8	6 1 2 4 10 5 3	49 24 23 21 22 26 215 37 30 49	 5 3	478 623	18 11 10 14 14 17 20 34	· · · · · · · · · · · · · · · · · · ·	15 18 11 10 15 14 17 20 34 132	377 385 404 484 475 401 479 499	56. 156 112. 0.8	3·35 4·73 0·6 6·81	0·30	3·35 4·73 0·6 6·81	3.77 1.75 3.64 5.51 2.15 3.78 0.7 5.68	0·37	2·15 3·78 0·7 5·68
Total 2,	409 36	2913	0 872	11	49	20 33	2 105	726	101	97	46	496	44	5 <b>,66</b> 5	279	7	286	4,271	132.64	6·53	0.12	<b>6.6</b> 8	4.92	0.12	5.04
1866-67.	44	3.	. 26		1	3	5 1	16	18	3	1	22	11	154	6		6	337	45.70	1.78	••	1.78	3.9		3.9

Shikarpoor Gaol.

٦,

1857 1858 1859 1860 1861 1862	281 85 64 79 1 223 193	57 6 16 8 15 29	 2	42 · 73 49 74	•			5 7 12 18	5 9 1 2	10 33	18 2 3 7 3 6	40 5 15 16 15 21	6 2 1	40 38 29 32	2 9 		11 9 10 12	11 9 10 12	311 357 377 391	87.4	10.5 3.5 2.5 2.6 3.0 4.0	   10.5 3.5 2.5 2.6 3.0 4.0	4.6 4.4 2.8 4.1 2.9 2.7		4.6 4.4 2.8 4.1 2.9 2.7
1862 1863 1863-64 1864-65 1865-66	193         313       4         284       .         332       .         465       .		8 4 4	186 147 108	••		    1	16 39 36 4 1	11	109 95 55	9 9 6 3	$     \begin{array}{c}       21 \\       11 \\       8 \\       7 \\       16     \end{array} $	8 8 5 4	29 19 33	1	524 756 655 658 750	18 20 23	18 20	447 470 596	149-4 169-1 139-3 110-4 132-53	4.0 4.2 3.86	4·0 4·2 3·86 4·77	2·0 3·0 3·5	•••	2·4 3·0 3·5 3·6
Total 1866-67	2,319 5 358	346 27	29 6	1,042 57		76 	9 2	212 4	56 4	782 31	66 8	154 	70 2	395 50		5,584 557	194 46	[]		128·78 110·08	ļ	 4·47 9·09			3·47 8·26

319

.

,

1866-67	Total	1857 1855 1865 1860 1861 1862 1862 1863 1863.64 1865.66	Ульав,
:	:	:::::::::	Fevers.
:	<u>i :</u>	1 :::::::	Eruptive Fevers.
:	:	::::::::	Diseases of the Lungs.
:	1 :		Diseases of the Liver.
:	:	• : : : • : : • • •	Diseases of the Stomach and Bowels.
:	:	:::::::::	Bpidemic Cholera.
:	<u>  :</u>	<u> </u>	Diseases of the Brain.
_:	:		Dropsies.
<u> </u>	:	<u>    : : : : : : : : : : : : </u>	Rheumatic Affections.
:	:	::::::::	Venereal Affections.
:	:	:::::::::	Abscesses and Ulcers.
:	:	:::::::::	Wounds and Injuries.
:	:	:::::::	Diseases of the Eyes.
:	_ :		Diseases of the Skin.
:	:	:::::::::	Other Diseases.
:	1	:::::::::	Treatment after punishment.
784	707	· · · · · · · · · · · · · · · · · · ·	Total Admissions in each year.
25	22	N: : : : : : : : :	By Ordinary Diseases.
;	:	: : : : : : : : : :	By Cholera.
25	22	N::::::::::	Total.
379	211	21: ••••••••••••••••••••••••••••••••••••	Average Strength of Prisoners.
206-86	36-49	36	Sick to Strength.
6.60	10-43	· · · · · · · · · · · · · · · · · · ·	By Ordinary Diseases.
: ]	:	::::::::	By Cholera.
<b>6</b> .60	10-43		By Ordinary Diseases.
<b>6</b> -60 3-19	3.11	$\omega_1$ $\cdots$ $\cdots$ $\cdots$ $\cdots$	By Ordinary Discusses.
:	:	:::::::	By Cholera.
3-19	3.11		By Ordinary Diseases. By Cholera. Total.

# STATEMENT No. VII.—continued. Buhhur Gaol.

### Dhooliacote Gaol.

	1	;	(	1	1	1	1	1	1	1	1	1		1	1	1	[	1			1		1	(				
1857		1		ł		1	1.									۱		<b>[</b>			1.					••	•••	
1858	1	1	1	1		1.	.l.,		1	}		•••							1		•••	••				••		
1859				1		1	1.							ļ				[		•••	i		••			••	•••	
1860		1				1	4.			]						[	{ '	i		•••						• •		
1861		1		1			. <b> </b>		1				•••		••	[	[ •• !				<b>i</b>	••	•••					
1862		1	*			1	. <b>).</b> .	Į.,	ļ		•••			••	•••	•••		•••	1	•••		••	•••			••		
1863				1	1	ļ.,	. <b> .</b> .		]	•••	•••				1	•••	•••	••				••				••		
1863-64		[]		]			·]				••				• • •			1.1	<b>}.</b> .			••						1
1864-65			••					1	[	•••	•••					•••						••	•••					
1865-66		[]				[	<b>{··</b>		•••	••	••			•••	•••	•••	•••			•••		•••	••					
						[	1-	()								-		<u> </u>						[				¦ `
Total	••	••	••	[		(	{		•••	• •	••		•••		•••	Į۰۰		••		•••		••	· ••	(	•••	••		
				<u> </u>	<u> </u>	\ <u> </u>	1-	-						<u> </u>		<u> </u>		<u> </u>	-1									·}
1866-67	40		9	· •	28		1.:		2	2	19	13	3	9	9	4	138	•••	••	••	255	•••	••				•••	1
	_			<u> </u>		1	Ł	]_				}			}		۱ <u> </u>				{			/	Į		1	J

C. G. WIEHE, M.D., Inspector General of Prisons.

Inspector General of Prisons' Office, Poona, 22nd January 1868.

### STATEMENT

Munaggue       318									ADMISS	10 <b>8</b> 8.								
Sattara       396	,	Committeel to Gaot by order of Magis- terial Authorities of the Districts.	do. of the Civil, skarce Authorities in	Do. under Sentence of Courts Martial.	1 Do. do. of Dacelty Commissioner.	Do. recaptured after Bscape.	other Districts	ę	do.	do.	do.	do.	do, for	do. from Sub-division Suider Gaola.	Gael while on the way trict to another.	Total of Admissions.	- '	
	Sattara Kulladghee Dbarwar Belgaum Carwar Rutnagherry. Tanna Verrowda Sholapoor Ahmednuggur Dhoolia Surat Kaira Ahmedabad Dohud Rajkote Aden Kurrachee Hydrabad Shikarpoor Bukkur	396 318 1,041 196 370 154 1,170  400 272 857 605 5×3 9×2 '317 194 411 940 1,561 921 	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··				· · · · · · · · · · · · · · · · · · ·		9  201     60 	· · · · · · · · · · · · · · · · · · ·	•••••••••••	4  127  28 3 9K2 12  2 5 73     102 537	••• •• •• •• •• •• •• •• •• •• •• •• ••	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	······································	400 318 1,059 326 376 183 1,375 412 272 412 272 596 1,068 323 194 415 1,011 1,015 1,011 1,015 1,117 537	1 1 12 58 15 6  10 4 2 24 10 24  31 19 572 60 	24 54 17

•

### Showing the Particulars of Admissions, Discharges, &c. of Prisoners of

Inspector General of Prisons' Office, Poona, 22nd January 1868.

### No. VIII.

ail Classes in the Gaols in the Bombay Presidency, during the year 1866-67.

Comparison       Comparison <th></th> <th></th> <th></th> <th></th> <th></th> <th> <u> </u></th> <th>1 1</th> <th></th> <th></th> <th></th> <th>F</th> <th></th> <th>1</th> <th>\$</th> <th>18 1</th> <th>Ī</th> <th></th> <th></th> <th></th> <th></th>						 <u> </u>	1 1				F		1	\$	18 1	Ī				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Liberated by order of Government.	Released on expiry of Sentence.	Do. for good Conduct.	Do. for extreme Sickness.	Transferred to other Districts for Trial.		1		to Central Gaol Mitrow.			ſ	ſ	Do. from District Gaol to Subordinate Gaol,	Kept in Gaol' while in translt from 'one District to another.	Escaped.	Died.	Executed.	Removal,	Remank
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 0 \\ 3 \\ 8 \\ - \\ - \\ 2 \\ 1 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	267 142 760 173 287 197 971 609 378 225 708 225 708 593 705 299 147 370 802 147 370 802 486 802 466 802	· · · · · · · · · · · · · · · · · · ·	··· ··· ··· ··· ···	······································	 6 9 17 6 216  11  6 7 7  70 6 	··· 2 ··· ··· ··· ··· ···	108 81 51 3 120  4 50  22  65 617	··· ··· ··· ··· ··· ··· ··· ··· ··· ··	52 200  130  79 1455 32 50 268 50 268 50   		••• ••• ••• ••• ••• ••• ••• •••		 ······································	•••••••••••••••••••••••••••••••••••••••	:41:21:1::1:4::112:7:	5 5 12 9 9 8 9 9 113 5 6 6 6 7 7 31 11 7 2 5 5 14 6 466 25 	4:7::32::424:4:::334::	$\begin{array}{c} 364\\ 306\\ 1,183\\ 264\\ 407\\ 229\\ 1,368\\ 1,111\\ 401\\ 352\\ 877\\ 634\\ 771\\ 1,097\\ 856\\ 173\\ 415\\ 1,231\\ 1,219\\ 604\\ 1,219\\ 604\\ 105\end{array}$	

### C. G. WIEHE, M.D., Inspector General of Prisons.

41 G -

### STATEMENT

STATEMENT	showing	the	state of	EDUCATION	of	the
				du	ring	the

	La	ng Pris		who ci e.	m	Non-labouring Prisoners who can read and write.							
GAOLS.	Hindoos.		Misseulmans.		Other DenomInutions.		Hindoos		Museulmone		Other Bencerinstone		
	М.	F.	M.	F.	м.	F.	М.	F.	М.	F.	м.	F.	
Poona	88 25 36 41 2 15 12 26 20 2 21 42 39 16 6 66 66 66 64 1 2 1 1 3 11  21		4  2 3 8 7  1 36 12  8  7 4 3 3 3  1	· · · · · · · · · · · · · · · · · · ·	6         	· · · · · · · · · · · · · · · · · · ·	11 2  8  20  1  23 1 2     	· · · · · · · · · · · · · · · · · · ·	2  1  3  14 14   		1    10   17 220  	•••••••••••••••••••••••••••••••••••••••	
Total	549		102	••	249		94	•••	22	•••	50	•••	

Inspector General of Prisons' Office, Poona, 22nd January 1868. No. IX.

Prisoners admitted into the Gaols of the Bombay Presidency, year 1866-67.

Civil P re	risoners ad and		itė.	·	o can read		Prisoners woll educated for their mostion in life.		gnorant and				
Hindoos,	Mussulmans.		Other Denominations.		Total of Prisoners who can read and write.	Total of Prisoners wi and write.			Prisoners altogether ignorant and	1000000000	Grand Total.		Remarks.
M. F.	M.	<b>F</b> .	м.	F.	М.	F.	м.	F.	М.	F.	M.	<b>F</b> .	
			· · · · · · · · · · · · · · · · · · ·		26 15 60		$\begin{array}{c} 16\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		852 324 232 922 323 328 153 1,235 928 372 220 618 507 552 932 281 1857 892 1,466 1,079 554 429 13,641	$\begin{array}{c} 106\\ 49\\ 96\\ 96\\ 96\\ 10\\ 68\\ 37\\ 10\\ 68\\ 37\\ 10\\ 68\\ 37\\ 11\\ 62\\ 24\\ 89\\ 19\\ 926\\ 37\\ 11\\ 62\\ 224\\ 24\\ 55\\ 529\\ \cdots\\ 786\\ \end{array}$	980 351 272 963 326 354 173 1,307 982 375 248 769 590 590 590 590 590 1,031 322 188 373 987 1,590 1,088 537 450	$\begin{array}{c} 106\\ 49\\ 96\\ 96\\ 22\\ 10\\ 68\\\\ 37\\ 24\\ 89\\ 9\\ 68\\ 37\\ 1\\ 6\\ 42\\ 24\\ 55\\ 29\\\\ 786 \end{array}$	

.

C. G. WIEHE, M.D., Inspector General of Prisons.

#### STATEMENT No. X.

#### ANALYSIS of the OCCUPATION and CASTE of Prisoners admitted into the Gaols of the Bombay Presidency, during the year 1866-67.

Of the 15,612 admissions into the Gaols during the year, there were, as regards :---

Occupation prior to Imprisonmen	ıt.	Occupation prior to Imprisonment	ent.		
Agriculturists         Labourers         Servants         Girhusts         Moodies         Weavers         Shop-keepers         Beggars         Fishermen         Milk-sellers         Tradesmen         Basket-makers         Chowkeedars         Manjees         Priests         Peons         Barbers         Carpenters         Shepherds         Prostitutes         Mehters         Durwans         Oil-sellers         Washermen         Talokdars         Blacksmiths         Sailors.         Zemindars         Goldsmiths         Tailors         Putwaries         Mahurees	4,762 4,775 1,316 255 332 200 40 152 51 15  55 55 237 18 55 25  49 58 55 25  49 58 55 25  49 58 55 25 77 18 18 50 50 14 51 51 51 51 51 51 51 51 51 51 51 51 51	Brought forward Sepoys Kabeerajs Boatmen Songsters Burkundazes Poorohits Jewellers Budmashes Butchers Goomastahs Saltpetre manufacturers Maides Syces Cooks Maid-servants Furashes Teshildars Murdafurashes Artizans Ghuramees Ejurdars Blanket-makers Blanket-makers Bheestees Russay Brahmins Cartmen Lattials Havildars Lather-makers Landholders Domes	13,311 92  55 5 5 15 10 40 22 111 18 2 40 230 5  85 5  40  5 47 15 42 42 42 230 5 5  40 40 22 111 118 2 42 42 42 42 42 42 42 42 42 42 42 42 4		
Carried forward,.	13,311	Carried forward	14,212		

•

٠ Occupation prior to Imprisonment.

Bricklayers ..... Betel-sellers ..... Umbrella-sellers .....

Dyers ..... Dancers.....Jemadars

Mat-makers.... Khallasees ..... Wine-sellers....

Brought forward ...

Occupation prior to Imprisonment.

14,212	Brought over	14,881
27	Sheristedars	••
5	Confectioners	•.•
	Bakers	
25	Indigo planter.	• ••
7	Captains of ships	••
	Lunatics	••
15	Lunatics Classification not received	731
32		
2	Total	15,612

Wine-Scherges	-	,	
Teachers		·	
Bhundaries	25	~	
Ghatwallas		CASTES.	
Tindals.	• •• •	Hindoos.	
Poets			37
Pressmen		Gowlees	319
Sweepers	69	Brahmins	319
Native doctors.		Rayets	
Mahajuns		Khettrees.	1,357
Sweetmeat-sellers	15	Coonbees	244
Sugar-sellers.	5	Rajpoots	112
Wood-cutters	37	Khambhars	85
Vegetable-sellers	20	Talees	290
Baparees	175	Bunnias	250 52
Hawkers		Byragees	91
Khitmulgars	27	Sonars	66
Householders	75	Burwads	143
Brokers	40	Wagrees	490
Thread-makers	10	Bheels .	22
Apprentices.		Wasphorees	1,237
Carkoons	25	Coolies.	331
Sirkars		Dooblas	
Ameens.		Khulpas	. 59
Braziers		Carpenters	44
Soorkey wallahs	••	Dhores	569
Bajondars	••	Mahars	50
Godown Sirkars		Golees	33
Markmen	••	Rattarees	29
Distillers	••	Kattarees	87
Jugmanees		Malees Coombhars	24
Masons	21	Dhobees	37
Opium-sellers	••	Rachias	11
Amlahs	••_	Bhoees.	44
Musicians.	5	Rawuls	44
Dancing girls	7	Rawuis	
Dancing Same restriction		Carried over	5,968
Corried forward	14,881	Currie Course	

Carried forward ..

14,881

CASTES.		• Castes.	
Brought over	5,968	Brought forward.	1,029
Halalcores	45	Puthans	168
Bhuts	77	•Sydus	168
Mabarattas	37	Moguls	22
Marwadees	25	Momins	110
Nhavees	55	Beloochees	1,616
Mangs	225	Mohanus	187
Lohars.	33	Bungees	55
Ramoosees	577	Khaskhelees	55
Kykarees	22	Seedees.	33
Tailors	61	Sonajus	342
Koostes	44	Desert country	220
Dhungers	91	Sindees	589
Lingayets	112	Miscellaneous	746
Jains	16		
Goozers	99	Total	5,344
Hatgars	154		
Punchals	44		
Neelgeers	22		
Bungurs	11	Christians.	
Oopars.	11		•
Koombhars	::	_	
Lumans	38	Europeans	23
Karneas	28	Native Christians	<b>9</b> 9
Wuddars	44	<b></b>	
Bhundarees	99	Total	122
Blacksmiths	44 22		
Butchers	22		
Lohanas Senoys		Other Denominations.	
Sooas	55	Other Denominations.	
Miscellaneous	975	Chinese	31
23.500 Hailevus	975	Malays.	32
Total	9,076	Parsees.	
20041.,		Jews.	ï
Mahomedans.		Miscellaneous	275
			ن / غ 
Soonees	491	· Total	339
Shaiks	487	20001	
Furasees	22	Classification not received	731
Shaees	33		
		Total of all classes	15,612
Carried forward.	1,029		,

Inspector General of Prisons' Office, Poona, 22nd January 1868. C. G. WIEHE, M.D., Inspector General of Prisons.

•

# STATEMENT No. XI.

				_		1	6 <b>65 6</b>	6.						9		10	
ĺ	1	1	Number escaped during the year recaptured of														
	number during	្ទ	2	5	3	4	6		6		2	1	8	rrd.	la pai	•	
	Average daily nur of Prisoners du the year.	From inside the Gaol.		From outside the Gaol.		From Hospital.	Prom Sub-division Lock-ups.		Total.		1800-67.		Former years.	Remaining uncaptured.	Amount of Rewards paid for recapture.		
,		M.	F.	M.	F.	MF.	M.	F	M.	F.	<b>U</b> .	r.	MF.	M F.	Rs.	<b>a</b> . p.	
Poona Sattara Kulladghee Dharwar Belgaum Carwar Rutnagherry Tanna Yerrowda Sholapoor Nuggur Dhoolia Surat Kaira Ahmedabad Dohud Kaira Aden Kurrachee Hydrabad Shikarpoor Bukkur Dhooliakote  Total	357 171 85 486 49 326 242 331 130 250 198 290 475 183 51 140 636 39( 566 39( 506 211  8,485	$ \begin{array}{c} 1 \\ 5 \\ \cdots \\ 1 \\ 1 \\ \cdots \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$		$ \begin{array}{c} 4 \\ \\ 1 \\ \\ \\ \\ 1 \\ 3 \\ \\ 1 \\ 2 \\ 4 \\ 1 \\ 2 \\ \\ 19 \\ \end{array} $					5 5 1  1  2 3 2  2 3 5 3 3  35		4 			$\begin{array}{c} 2 \\ 5 \\ 5 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$			

#### COMPARATIVE STATEMENT showing the Number of Presidency, during the

Inspector General of Prisons' Office, Poona, 22nd January 1868.

#### No. XI.

ESCAPES and RE-APPREHENIONS of Prisoners in the Gaols in the Bombay years 1865-66 and 1866-67.

							1866	-67			_				T	19	20			
11	Nu	ımł	ær es	icaj	red	du	ring	the	yea1			nu	otal mb tur				uid for		-	
er of ear.	15	2	13	3	1	14	1	5	1	6	6	17	1	18		irou.	da bu	•		Destable
Average duily number of Prisoners during the year.	From Inside the	1001	From outside the	Cool.		From 11 08 pitter.	From Sub-division	rock-ups.	Total.	Total.		10.0001	Former ycars.		Dometation in the second	normanne and annon	Amount of Rewards paid for recaptures.			Remarks.
	М.	F.	M.	F.	м	F.	M.	F.	м.	F	М	F.	N	F.	м	F.	Rs.	а.	p.	
$\begin{array}{c} 312\\ 127\\ 164\\ 457\\ 65\\ 177\\ 196\\ 205\\ 813\\ 122\\ 165\\ 166\\ 356\\ 155\\ 185\\ 185\\ 185\\ 356\\ 350\\ 376\\ 377\\ 255\\ 255\\ 36\\ 376\\ 376\\ 376\\ 376\\ 376\\ 376\\ 376\\$			2 4 1 						3       .4         1       .2         1       .1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1          1		: : : : : 1 : : : : : : : : : : : : : :		··· ··· ··· ··· ··· ··· ··· ···						ol:::o::::::::::::::::::::	
6,27	9 15		12		ī		••	<b>··</b>	23.		8	••	4		64	•••	50	0		

C. G. WIEHE, M.D., Inspector General of Prisons.

GADES.       is       is				_								_	c	Tim	ce fi	स च	hich	the	R	10 II (		verc
Sattara       29       17       1       7 $\dots$ $2$ $\dots$ $1$ $\dots$ $2$ $\dots$ $1$ $\dots$ $1$ $\dots$ $1$ $\dots$ $1$ $1$ $\dots$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$	Gaols.	Total Number.	Thea.	Ansault.	Burglary.	Receiving Stoien Property.	Cattle-stealing.	Secapo.	Bud livelihood.	Contempt of Court.	House Trespana.	liegai assemblago.	A (Imy.	Plunder.	Absconding.	Riot.	Palse Complaint.	Lurking.	Daroity.	Porcibly cutting Paddy.	Nischief.	Birach of Contract.
Total 965 525 49 31 95 24 3 49 7 53 15 3 3 1 1 9 1 10	Sattara Kulladghee Dharwar Belgaum Carwar Rutnagherry Tanna Yerrowda Sholapoor Ahmednuggur. Dhoolia Surat Kaira Ahmedabad Dohud Rajkote Aden Kurrachee Hydrabad Shikarpoor Bukkur Dhooliacote	29 9 62  14 20 47  18 3 51 46 21 92  73 145 210 51 	17 4 52 10 15 35  14 3 37 29 7 63  19 54 111 19 	$ \begin{array}{c} \cdot \cdot \cdot \\ \cdot \cdot \\ \cdot \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\$	······································	731.275123356	 10 13 	• • •	1  1  4  21 12 1 	· · · · · · · · · · · · · · · · · · ·	22328.131241	· · · · · · · · · · · · · · · · · · ·	•••								••	

STATEMENT showing the Number, Crimes, &c. of Prisoners who were

# No. XII.

					_	
Recommitted to	Gaols in the	Bombay	Presidency,	during	the year	1866-67.

				т	heir	pre	₹iou	a Ci	ime	<b>s</b> .						Sente	DCt-5 D1	ranini recutu
GAOLS.	Breach of Contract.	Neglect of duty.	Forget J.	Allowing a Prisoner under his charge to escape.	Breach of Law.	Wounding.	Assault with Wounding.	Murder.	Riot attended with Wounding.	False personation.	Attempt at Theft.	Resistance of Process.	Criminal force.	Oppression.	3 meuths and under.	From 3 months and loss than 6 months.	From 6 months and less than one year.	From 1 year and less than 2 years.
Poona Sattara Kulladghee Dharwar Belgaum Carwar Rutnagherry Tanna Yerrowda Sholapoor Ahmednuggur Dhoolia Surat Kaira Ahmedabad Dohud Rajkote Ahmedabad Bukkut Bukkur Dhooliacote Total		37 1 				· • • • • • • • • • • •									35 4 5 34 5 34 7 10 1 20 22 22 8 40  60 51 66 3  412	$ \begin{array}{c} 10\\\\\\\\\\\\\\\\ $	8 11 1 5  8 9 9 5 19  4 4 7 17 7 177	 4 1 4  3 4  5 8 5 9  2 35 19 17 

Inspector General of Prisons' Office, Poona, 22nd January 1868.

on mittal.	Senter es that their pre	at were awarded for revious Crimes.	Period during which the Prisoners were at large.	
From 2 years and less than 5 years. From 5 years and less than 10 years. Prom 10 years and above.	8 months and under. From 8 months and less than 0-months. From 0 months and less than one year.	From 1 year and leas than 2 years. From 2 years and leas than 5 years. From 6 years and leas than 10 years. From 10 years and above. Holut prienced.	Under 16 days. From 1 mouth and less than 0 month. From 1 mouth and less than 2 months. From 2 mouths and less than 1 year. From 1 year and less than 3 years. From 5 years and less than 5 years. From 5 years and less than 10 years. From 7 years and less than 10 years. From 7 years and less than 10 years. From 7 years and less than 10 years. Hajut released.	
2 2 2 1 1 3.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15       12       14       16       7       7            9       3       11       4       2             1       4       1       1       1	

# No. XII.—continued.

.

C. G. WIEHE, M.D., Inspector General of Prisons.

.

43 G

# CO MPARATIVE STATEMENT of Expenditure incurred for the Maintenance 1865-66 and 1866-67, showing the Amount under each

\_

			_			-						_			-
		PO	02	A.			:	SATT.	RA.				ĸu	LLA	D
	Prisoners in 1865-66, 857. Prisoners in 1866-67, 319.					Prisoners in 1865-06, 121, Prisoners in 1866-67, 177.					Prim Prim Primo				
	1805-	6A.		1866-6	17.		1905-00	s.	1	60G-	07.		1865-0	И.	
	Rs.	а.	p.	Rs.	a. j	p.	Rs. a	.р.	R	<b>9.</b>	<b>a</b> .	p.	Rs. 1	<b>0.</b> j	<b>p</b> .
Rations	19,571 57	8 4	8 0	14,733 46	8 8	7 0	6,484 119 1		5,9	815 63	7 15	1	3,982 10	5 7	4 6
• Total ••• • Total ••• • • • • • • • • • • • • • • • • •		12 15	8	14,780 46	0 5	7 3	6,604 38	07 911	5,:	279 41	6 9	33	3,992 40		10 7
Fixed Establishment Cost per prisoner Extra Establishment Cost per prisoner	. 13	•••	2 6 7		14	7	16	•		062 24	0 1·	00.	•••	14	10 ຍ
Guards, Police or Military Cost per prisoner	1	3 13	7 5	·	11		13	4 9			12	3	1,258	2	7
Total Cost per prisoner		3 10 3 13	9 11		14 10	6 6		0 (2)	4,1	884 36	6 14	5 2	<b>4,172</b> <b>4</b> 9	3 1	34
Europe Medicines Cost per prisoner Cost per prisoner Sick Diet Farniture, bedding, and ext blankets		) 7 311 0 8	4 6 10 2 10 3	0 328	5 11 8 1	0 7 9 0 10 6	71 0 55	6 1			4 12 15 1 7 8	10	139	14 10 10	4 3 7 4
Farniture, bedding, and ext blankets Cost per prisoner				20 U	) 11 ) 1	74					••	•		••	
• Cost per prisoner •					15 15	ŝ			2	434 3		38		5 8	11 7
Clothing, including blankets and beddin Cost per prisoner Cost per prisoner Cost per prisoner Additions, alterations, and repairs Cost per prisoner	1,72	34	0 6 0 6	1,75	2 12		7 603	7 8 8	5 7 5 5 4	659 596 896 7 948 7	9 7 0 5	3 0 4 11 3 6	17 2,487 29 18	4 14	4 11 2 10 7
Gross cost of maintenance Gross cost per prisoner Deduct value of labour		1 10	6		3 10	5	3 14,152 2 82 4 141	10	3	902 101 179	19	5 6 2	145	13	1
Net total cost of maintenance Net total cost per prisoner	21,50 0	2 8 0 0	10		3 1 ) 1	1	1 13,990 7 90		5 11	,723 95				10 10	1

HEE.	DHA	RWAR.	BELGAUM.				
и13-вв, ' 95, инд-87, 109,	<ul> <li>Prisoners in Prisoners in</li> </ul>	1805-68, 496. 1868-07, 457,	Prisoners in Prisoners in	1865-60, 40. 1863-67, 65.			
1506-67.	1865-66	1966-67.	1805-66.	1866-1.7.			
Re. D. P	Rs. n. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.			
8,308 0 8 9 13 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26,251 4 9 148 9 6	$\begin{array}{rrrr} 434 \ 11 & 8 \\ 0 & 4 & 0 \end{array}$	4,118 9 0 82 6 2			
8 348 G 2 4 ) G 4	26,593 9 1 54 8 8	23,499 14 : 57 15 1	434 15 8 10 14 0	4,200 15 2 64 10 1			
2,: 61 9 10 13 15 7	5,856 8 11 12 0 9	4,637 7 9 10 2 4		287 14 5 4 6 10			
1,556 11 1 9 7 5	11,628 12 4 23 14 10	9,13 <b>3 11</b> 4 19 15 10	$\begin{array}{c} 166 & 0 & 0 \\ 4 & 2 & 5 \end{array}$	••••			
8,953 5 7 23 6 9	17,485 5 3 35 15 7	13,771 2 6 30 2 2	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	287 14 5 4 6 10			
133 10 1 0 12 ≿ 195 10 1	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 5 9 1,294 2 8 2 10 7	0 2 4 423 0 7 0 14 10	····	1 0 2 7 13 10 0 1 11			
580 007			 8	195 7 3 . 3 0 1			
649 6 8 3 13 6	1,669 10 3 3 7 0	262 11 9 1 3 9		333 14 8 5 2 2			
1,359 15 0 8 0 9	2,378 19 10 4 12 2 1,465 7 11	2,945 12 0 6 7 2 1,547 6 5	82 3 3	815 14 5 12 8 10 595 5 4			
272173 1618	$     \begin{array}{r}       3 & 0 & 4 \\       230 & 0 & 0 \\       0 & 7 & 7     \end{array} $	3 6 0 123 12 5 0 4 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	927			
17,037 9 2 100 13 0	49,688 13 4 102 3 10 4.927 6 6	45,450 11 4 99 7 3 2,606 8 3	1,033 2 11 27 1 3	6,234 0 0 25 14 6 164 10 0			
5,751 2 7 11,236 6 7	4,927 6 6 44,761 6 6 92 1 8	42,844 3 1 93 12 0	1,083 2 11 27 1 3	6,069 6 0 93 6 0			

43 g \*

CARWA	.R.	RUTNAGH	KULLAD		
Prisoners in 1 Prisoners in 1		Prisoners in 18 Prisoners in 1	Primaers in Prisopers in		
1965-66.	1866-67.	1865-00, 1890-07.		1865-66.	
Rs. a. p.	Rs. a. p.	Rs. s. p.	Rs. 8. p.	Rs. 8. p	
6,914 0 4	8,729 13 6	10,659 5 2 41 12 10	7,393 11 5 36 0 0	17,292 1 152 3	
6,914 0 4 42 15 1	8,722 13 G 50 6 9	10,694 9 0 44 3 1	7,420 11 5 37 14 7	17,474 5 52 12	
3,053 14 0 19 0 0	3,299 3 9 19 1 2	3,855 8 7 16 0 11	4,935 15 2 20 9 6	7,004 2 21 2	
2,367 6 2 14 11 3	9,053 13 : 52 5 4	6,511 12 3 26 14 6	5,206 12 8 26 9 0	72,787 13 219 14	
5,4:6 4 2 33 11 3	12,353 1 0 71 6 6	10,397 4 10 42 15 5	9,242 11 10 47 2 6	79,791 15	
200 0 0	123 6 7	132 3 9	105 4 1	53 0 1	
1 3 11 94 10 7 0 9 5	0115 15105 0140	089 32750 158	087 22621 126	98 3 1 0 4	
139 15 7 0 13 10	· 132 1 7 0 12 3	$\begin{array}{cccc} 41 & 0 & 5 \\ 0 & 2 & 8 \end{array}$	13799 0113	146 5 0 7	
	14 1 6 0 1 3	····	••••	18 5 0 0 1	
445 7 10 2 12 3	420 10 1 2 6 11	500 9 2 2 1 1	468 15 11 2 6 4	813-15 0-15	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	765 8 1 4 6 9 963 7 0	976 15 0 0 4 7	677 6 11 3 7 *	5,569 15 1 16 13	
1,031 6 1 6 6 6 	591 5152	1,193 6 3 4 14 11 223 9 6	1,214 11 0 6 3 1 140 7 6	61 1078	
14 500 14	0 4 9	0 15 1	0 11 5		
14,586 14 11 90 9 7 1,182 6 0	23,276 12 10 134 8 9 3,752 14 0	23,990 14 9 99 2 2 2,320 7 8	19,174 0 7 97 13 2 3,665 5 7	1,05.274 8 318 0 7,814 2	
18,404 8 11 83 4 1	19,523 14 10 112 13 8	21,670 7 1	15,508 11 0	97,460 0 294 10	

•

REE				T BRC	WDA.	_		SHOL	APOOR.		
15.00, Jes.					865-68, 661 866-67, 815		Prisoners in 1865-66, 130, Prisoners in 1866-67, 123.				
1800-0	7.		1865-6	<b>6</b> .	1868-4	37.	1865-	-66.	1866-67.		
Rs.	a. 1		Rs.	a. p.	Rs.	<b>a.</b> p.	Rs.	a. p.	Rs.	a	. p.
13,541 147		9 : 0	32,702 336	84 30	38,972 754	7 3 15 9		13 3 12 0			7 0
13,689 50		9 2	33,038 49		39,727 48	7 0 11 11		93 109			78
7,06-) 29 647	9	 0 :: 5 7	17,985 27	06 34	20,793 25	51 89	3,7:30 28	10 10 11 2		3	11 6
2 23,030 5	61 7		5,080 7	00 101)	6,363 7	$\begin{array}{c} 0 & 0\\ 12 & 11 \end{array}$	4,575 35	10 0 3 2	2,878 23		10 5
31,638 117			23,065 34	0 6 14 3	27,153 33	5 1 5 2	8,306 63		5,242 42	8 9	9 11
142 0 163 0 165 0	8 13 10 1		152 0 376 0 645 0	0 0 3 8 5 5 9 1 3 6 15 7	376 0 1,040 1 2,302 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	51 0 90 15 0	8 3 6 4 7 1 13 3 3 3 1 10	55 0 44 0 8 0	7 7 1 5 10 1	8 8 1 9 2
8 : 0	15 1 0		92. . 0	9 10 2 2	552 0	1 9 10 10	••••		•••		_
486 1		F	1,266 1	2 9 14 6	4,271 5	2 2 3 10	166 I	27 45	108 0	4 13	1 6
2,541 9 1,754 6 542 2	1 7 5 8 0		8,546 12 7,904 11	11 3	5,684	95 157	Š	4 2 2 9 11 11 6 0 4 0 0 5		4 10 10 3 1 8	5 10 3 4 4 4
50,652 188 7,333 1	1•	7	3,821 111	1 1 10 10 13 6	76,839 94 62,086	7 8 4 6 4 1)	14,484 111 477	4 9 6 8 5 9	10,989 89 579	10	572
49,918 161	5 0		4,008	87 10	14,753 18	$   \begin{array}{ccc}       2 & 9 \\       1 & 7   \end{array} $	14,006 107	$   \begin{array}{ccc}     15 & 0 \\     11 & 11   \end{array} $	10,410 84	5 10	32

SURAT	DIA:	DHO	IGGUR,	AHMEDNU
Prisoners in	1865-66, 266.	Prisoners in	865-66, 250.	Prisoners in 1
Prisoners in	1866-67, 246.	Prisoners in	868-67, 165.	Prisoners in 1
1965-66;	1860-67.	1865-66.	1866-67.	1865-66.
Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a.p	Rs. a. p.
11,7(°8 1 5		10,091 10 10	5,878 8 1	8,422 10 10
41 2 0		30 13 6	19 8 0	8 0 0
11,809 3 5	10,261 12 9	.10,122 & 4	5,889 0 1	8,430 10 10
50 10 3	41 11 5	38 0 10	35 11 0	33 11 7
3,048 10 4	3,791 0 0	2,598 6 8	4,498 9 9	3,615 3 3
15 6 4	15 6 7	13 8 6	27 4 4	14 7 5
2,978 3 3	2,436 5 0	2,825 7 10	2,669 3 2	3,411 11 4
15 0 F	9 14 6	10 9 11	16 2 10	13 10 4
6,020 13 7	6,227 5 0	6,423 14 6	7,167 13 0	7,026 14 7
30 7 0	25 5 1	24 2 5	43 7 2	28 1 9
$ \begin{array}{r} 82 5 0 \\ 0 6 8 \\ 140 11 8 \\ 0 11 4 \\ 51 1 7 \\ 0 4 3 \end{array} $	$\begin{array}{c} 96 11 19 \\ 0 6 3 \\ 134 7 6 \\ 0 8 9 \\ 264 9 6 \\ 1 1 3 \end{array}$	148 4 3 0 8 11 158 2 11 0 9 6 169 8 10 0 10 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
76 9 0 0 6 2	···.	16 12 1 0 1 0	352. 4 6 2 2 2	5 7 7 7 7 1 8 7 7 7
350 11 3	495 12 4	492 12 11	1,507 15 10	789 4 6
1 12 5	2 0 3	1 13 7	9 2 2	3 2 6
2,380 4 5 12 0 4 1,631 8 7 8 3 10 255 6 7 1 4 8	1,763 12 10 7 2 9 1,457 12 6 5 14 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	987 2 5 5 15 9 1,687 6 4 10 3 7 87 0 9 0 8 5	846 6 11 3 6 2 1,028 10 0 4 1 10 
• 22,453 15 10	20,206 7 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17,326 6 5	18,121 14 10
113 6 6	82 2 3		105 0 1	72 7 10
359 6 3	2,789 14 6		3,207 14 2	1,319 10 10
22,094 9 7	17,416 8 11	20,155 4 4	14,118 8 3	16,802 4 0
111 9 5	70 12 10	75 12 4	85 9 0	67 3 4

	. KAI	RA.	АНИЕ	DABAD.		
1465-68, 108, 1466-67, 153.	Prisoners in 1 Prisoners in 1		Prisoners in 1865-66, 475, Prisoners in 1866-64, 336.			
1906-67.	1865-60 <b>.</b>	1966-67.	1865-60.	1866-67.		
· .						
R«. a. r	Rs. • a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.		
5,033 13 5 • 20 6 0	13,083 5 1 24 5 9	4,425 11 8 1 6 0		11,137 0 10		
5,9435 33148	13,197 10 10 45 3 2	4,427 1 8 27 10 9	21,245 10 0 44 11 8	11,188 0 10 31 6 11		
3,157 12 8 25 13 2	3,345 14 4 11 8 7	3,824 8 8 23 14 5	8,770 8 7 18 7 6	7,613 11 4 21 6 2		
2,933 8 4 19 <b>2</b> 9	5,748 5 9 19 13 2	4,436 14 0 27 11 8	5,530 6 11 11 10 3	5,334 2 11 14 15 9		
6,884 5 0 44 15 11	9,094 4 1 31 5 9	8,261 G 8 51 10 1	14,300 15 6 30 1 9	12,947 14 3 36 5 11		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
····	$\begin{array}{c} 237 \ 1.5 \ 2 \\ 0 \ 13 \ 2 \end{array}$	•••••	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	263 3 4 0 11 9		
263 1 11 1 11 7	25) 11 8 3 4 6	C30 15 0 3 15 1	2,330 5 11 4 14 4	1,216 12 6 3 6 8		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	46,871 2 9 98 10 9 3,481 0 3	$     \begin{array}{r}       33,570 & 7 & 0 \\       94 & 4 & 9 \\       2,755 & 15 & 6     \end{array} $		
14,210 10 1 92 14 1	28,211 5 8 97 4 6	14,835 9 1 92 11 6	43,390 2 6 91 4 8	30,814 7 6 £6 13 1		

.

	<u>```</u> ,		·
	UD.	SHIK	ARPOOR.
Prisoners in 1 Prisoners in 1	865-66 183.	Prisoners in	1800
1865-66.	1866-07.	1865-06.	1865-67.
Rs. a. p. 9,359 8 7	Rs. a. p. 5,472 0 4	Rs. a. p. 3,193 6 2	Rs. a. p. 3,393 12 2
9,359 8 7 51 2 4	5,472 0 4 29 13 6	3,103 6 2 6) 13 7	3,393 12 2 51 6 8
520 13 6 2 13 6  1,460 9 6 3, 7 15 8 13 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,715 11 11 33 10 3  5,991 8 0 115 11 6	1,355 15 8 20 8 8  2,000 0 0 30 4 10
	3,775 0 3 67 r. 40 6 3 20 13 8	149 5 5 1	3,355 15 8 50 11 6
$\begin{array}{c} 50 11 1 \\ 0 4 5 \\ 129 3 3 \\ 0 11 4 \\ 553 14 8 \\ 3 0 11 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccc} 29 & 12 & 11 \\ 0 & 2 & 8 \end{array}$	8530 076	10 6 1 0 3 3	
768 9 11 4 3 4	482 7 8 2 10 9	$\begin{array}{rrrr} 73 & 2 & 10 \\ 1 & 6 & 8 \end{array}$	234 14 2 3 8 11
$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1,656 7 0 9 2 5 429 1 3 2 5 11  11,745 0 8 64 14 • 3	$ \begin{array}{c} 504 14 1 \\ 0 14 5 \\ 266 11 11 \\ 5 8 \\ 381 15 1 \\ 7 7 10 \\ \hline 11,041 6 0 \\ 234 3 11 \end{array} $	$\begin{array}{cccccccc} 4 \xi 6 & 8 & 3 \\ 7 & 6 & 0 \\ 478 & 15 & 9 \\ 7 & 4 & 3 \\ 156 & 1 & 3 \\ 2 & 5 & 10 \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \hline \\ \\ \hline \\ \\ \\ \\ $
12,351 2 9 67 7 11	48 11 6 11,636 5 2 64 10 0	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	70 15 0 8,035 4 3 121 12 0

		KURRACH	IE <b>B</b> .
Trauners	in 1863-67, 170.	Prisoners in 1 Prisoners in 1	
1905-66.	1866-67.	1865-60.	1866-87.
Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. a. p.
10,487 6 10	12,647 8 3	31,464 14 9 300 1 1	25,461 2 2 287 11 8
10,487 6 10 74 14 7	12,647 8 3 74 6 4	31,764 15 10 49 15 1	25,748 13 10 43 7 7
6,972 1 5 49 12 19	7,293 1 7 42 14 5	6,016 13 1 9 10 6	6,750 10 1 11 6 6
	7,854 0 0 46 3 4	9,889 11 11 15 5 8	7,765 9 9 13 2 0
15,549 1 5 111 0 0	15,147 1 7 89 1 9	15,906 8 0 25 0 2	14,5'6 3 10 24 8 6
100 7 0 0 12 2 287 12 0 2 0 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	180 1 8 0 4 11
100	••••	••••	••••
3:5 3 0 2 13 1	458 10 6 2 11 1	652 14 1 1 0 4	180 1 8 0 4 11
497 12 10 3 8 10 1,538 1 10 13 2 2 	$\begin{array}{c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\$	$\begin{array}{c} 6,799 & 5 & 4 \\ 10 & 11 & 2 \\ 2,436 & 4 & 4 \\ 3 & 13 & 3 \\ 429 & 2 & 3 \\ 0 & 10 & 10 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
28,758 9 11 21 5 6 8 4,107 5 5	29,293 4 4 173 5 0 6,069 7 10	57,989 1 10 91 2 10 891 2 2	42,951 2 0 72 8 10 3,333 11 2
24,651 4 6 176 1 3	29,323 19 6 131 5 1	57,097 15 8 89 12 5	39,617 6 10 66 14 9

.

-

HYDRAT	IAD.	SHIKAR	POOR.			
Prisoners in 184 Prisoners in 186		Prisoners in 1815-60, 560. Prisoners in 1800-67, 500.				
1865-60.	1906-67.	1903-60,	1403-07.			
Rs. a.p.	Rs. n. p.	R4. a. p.	Rs. a. p.			
14,619 11 11	11,58 4 7	17,276 7 3 7 8 0	11,918 9 3 17 11 0			
14,619 11 11 37 7 9	11,5°8 4 7 34 6 1	17,283 15 9 30 8 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
3,927 9 5 10 1 2 	4,818 4 11 14 5 0 •	2,401 2 0 4 3 10 1,074 - 4 0 1 14 4	6,138 0 4 12 2 0			
5,760 0 0 14 19 5	5,636 0 0 16 11 7	8,240 0 0 14 10 1	7,90 0 0 15 0 0			
.9,687 9 5 24 13 7	10,451 4 11 31 0 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13,728 0 4 27 2 0			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3.915 0128 276126 089 145210 048			
•••••		92 12 0 0 2 7	$\begin{array}{cccc} 10 & 11 & 6 \\ 0 & 0 & 4 \end{array}$			
0 14 1	176 7 2 0 8 4	922 0 4 1 10 0	832 9 11 1 10 5			
6,080 1 4 15 9 9 4,898 8 10 12 8 11 479 8 11 1 3 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
36,118 0 11 92 9 9 2,278 8 7	24,963 14 7 74 1 4 3,148 12 9	39,695 6 5 70 2 1 14,372 13 10	30,997 5 8 61 4 2 6,590 4 9			
33,839 8 4 86 12 3	21,815 1 10 64 11 10	20,322 8 7 44 11 10	24,407 0 11 48 3 9			

1

#### Inspector General of Prisons' Office, Poona, 22nd January 1868. 344

.

#### No. XIII.

#### of the Prisoners in the Gaols in the Bombay Presidency, for the official years head of Churge, the number of Prisoners, and the Cost per head.

BL	KKUR.	DHOO	LIAKOTE.	SUM	MARY.
Prisoners in 1 Prisoners in 1			in 1865-66. in 1866-67, 255.	Prisoners in Prisoners in	1805-66, 0,485. 1866-67, 6,270.
1:05-64.	1500-67.	1865-68.	1806-67.	1805-68.	1866-67.
Rs. n. p. 5,469 8 4 	Rs. a. p. 9,390 4 19  9,390 4 10 24 12 5	Rs. a. p.	Rs. a. p. 2,575 11 10  2,575 11 10 10 1 7	Rs. a. p. 2,91,060 9 2 7,042 10 9 2,98,103 3 11 45 15 6	$\begin{array}{c} \text{Rs. a. p.} \\ 2,51,301 \ 10 \ 9 \\ 1,646 \ 12 \ 5 \\ \hline 2,52,948 \ 7 \ 2 \\ 40 \ 4 \ 7 \end{array}$
1,292 6 9 6 2 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	·····	1,278 13 2 5 0 3  1,317 3 3 5 2 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
1,203 6 9 6 2 0	1,572 1 2 14 11 1		2,596 0 5 10 2 11	2,77,653 8 2 42 13 0	2,25,877 3 8 35 15 6
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 80 & 14 & 1 \\ 0 & 3 & 5 \\ 158 & 13 & 3 \\ 0 & 6 & 8 \\ 970 & 7 & 2 \\ 2 & 9 & 0 \end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2,930 \ 11 \ 10 \\ 0 \ 6 \ 10 \\ 3,758 \ 7 \ 4 \\ 0 \ 9 \ 3 \\ 7,935 \ 8 \ 6 \\ 1 \ 3 \ 7 \end{array}$	$\begin{array}{c} 2,093 12 3 \\ 0 7 8 \\ 4,354 1 11 \\ 0 11 1 \\ 7,282 1 6 \\ 1 2 7 \end{array}$
••••		 	••••	719 15 6 0 1 9	1,513 3 9 0 3 10
1,634 9 0 7 11 11	1,210 2 6 3 3 1		92 7 0 0 5 10	15,344 11 2 2 5 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
338 0 0 1 9 8 277 15 7 1 5 1 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		 774 14 7 3 0 7 	50,724   9   2   7   13   2   44,069   3   8   6   12   9   10,833   3   5   1   10   9   110   9   110   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   9   10   10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9,012 7 842 11 56,609 4 11	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		6,039 1 10 23 10 11 177 1 4	6,96,728 7 6 107 6 7 1,52,982 5 10	5,63,998 8 3 89 13 2 1,62,006 5 4
2,343 2 9 11 11 8	•1,501 3 11 3 15 5		5,862 0 6 22 15 9	5,43,746 1 8 83 13 7	4,01,992 2 11 64 0 4

· Excess over cost.

C. G. WIEHE, M.D., Inspector General of Prisons.

.

Showing the OUT-TURN of MANUFACTURES in the Gaols

1 .	1	2	3	4	5	ď	
		2	5	• .		в	7
GAOLS.	Average daily number of Prisoners employed in Manufactures.	Value of Articles sold in the Bazaar.	Value of Articles consumed for Public pur- poses,	Total Receipts.	Value of Articles remaining in Store at the close of the year.	Grand Total.	Deduct Value of Articles in Store at the close of the past year.
		Rs. a. p	Rs. a. p.	Rs. a. p	Rs. 8. p.	Rs. a. p	Rs. a. p.
Poona Sattara Kulladghee Dharwar Belgaum Carwar, Rutnagherry . Yerrowda Sholapoor Ahmednuggur Dhoolia Sunat Kaira Ahmedabad Dohud	85 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	485 13 9  21 2 0 663 15 5 4,471 12 4  652 14 0  778 8 11 3,106 2 0	$\begin{array}{c} 189 \ 10 \ 1(\\ 5,600 \ 7 \ 6\\ 76 \ 14 \ (\\ 1,624 \ 9 \ 2\\ 5,977 \ 2 \ (\\ 15,763 \ 8 \ 6\\ 9,713 \ 13 \ 6\\ 9,774 \ 19 \ (\\ 3,774 \ 19 \ 6\\ 6,700 \ 9 \ 6\\ 5,790 \ 4\\ 6,700 \ 9 \ 6\\ 5,790 \ 4\\ 14,119 \ 0 \ 7\\ 165 \ 12 \ (\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\\ 65 \ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \ 6\ 12 \$	8         642         10         1           99         14         7           7,177         4         11           2,046         6         9           2,539         8         10           3,5,760         8         5           9,455         10         0           1,558         3         1,568           1,258         3         1,589           2,310,7         7         6	2,540 7 259 9 12,777 12 1 76 14 0 3,671 0 2 7,916 10 10 21,523 12 2 2,713 13 6 2,406 8 10 5,363 14 1 11,734 14 0 8,156 8 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Rajkote Adea Kurrachee Hydrabad Bukkur Dhooliacote Total Deduct	77 257 24 129 2	4,743 0 4 16,875 8 7 4,719 12 8 12,088 11 - ( 99 6 8  1,44,108 14 6 	8 •••• 9 ••••	4,719 12 4 12,088 11 ( 161 10 4	7 5,052 7 9 3 2,071 10 11 6,290 11 0 148 0 4	21,927 15 6 6,791 7 9 18,379 6 0 309 11 1	4,305     0     4       2     2,0%3     3     11
. /		.q. 1			•		

Inspector General of Prisons' Office, Poona, 22nd January 1868.

# No. XIV.

# of the Bombay Presidency, during the year 1866-67.

18	9	10	11	12	19	14	15
	Charges incurred during the year.	Profits,	Average earn- ing per Pri- soner,	Гояв,	Profit on Manu- factures during the year 1865-66.	Average earning per Prisoner.	Remarks.
Rs. a. p. 28,594 6 6 2,395 2 2 289 9 5 3,757 0 4 4,240 12 11 12,990 1 22,713 13 9 1,888 2 0 3,305 6 4 9,356 0 8 5,144 13 2 6,639 9 1 9,768 12 7 65 12 0  4,383 3 6 17,622 15 5 4,728 3 9 13,443 6 6 309 11 1 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 128 & 5 & 7 \\ 825 & 13 & 0 \\ 76 & 14 & 0 \\ 3,199 & 6 & 0 \\ 1,977 & 7 & 7 \\ 6,577 & 12 & 0 \\ 2,713 & 13 & 9 \\ 476 & 6 & 0 \\ 1,123 & 7 & 2 \\ 2,974 & 2 & 6 \\ 2,963 & 12 & 0 \\ 1,250 & 6 & 2 \\ 742 & 12 & 2 \\ 45 & 11 & 6 \\ \\ 2,885 & 10 & 0 \\ 3,017 & 4 & 7 \\ 1,576 & 7 & 0 \\ 3,997 & 11 & 7 \end{array}$	249 3 9 44 11 8 21 6 3 6 14 1  92 15 9 34 8 3 50 9 7	·····	Rs. a. p. 9,477 6 11 141 15 0 3,555 15 6 2,281 5 8 7,814 2 5 4,620 14 3 375 12 9 1,319 10 10 359 6 3 1,129 12 1 3,481 0 3 1,29 12 1 3,481 0 3 2,861 2 5 891 2 2 1,658 4 10 9,784 0 6 $\dots$ 50,074 5 10 416 11 4 50,557 10 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

C. G. WIEHE, M.D., Inspector General of Prisons.

#### Showing the Abstract of the PRISONERS' EMPLOYMENT and their EARNINGS

н. 19	1	8	8	4	5	6	7	8	9	10	11	12	13	- 14	15	16
			Da	ilyave	rage	num	ber 0	f Pri	soner			1,				Net Profit o
1. A. A.							<del></del>	_,		· · ·				In Colu		<sup>1</sup>
Gaols.	Total sentenced to Labour.	Employed in Manufactures.	Hired by the Department of Public Works.	Hired by the other Depart- ments.	Employed on the Roads.	Employed on Gaol Buildings.	Employed as Convict overseers.	Employed as Gaol servants.	Employed on light labour.	On Miscellaneous Work.	Sick in Hospital.	om age.	On account of Sundays and holidays.	Total.	Amual average of each Pri- soner.	Total.
			<u> </u>				- 14	19) 	<u>~</u>		<i></i>	-	°			
Poona	299	89		••			5	12	10		9	8	180	Rs. a. p. 22,181 12 4	'Rs.a.р. 249 З 9	Rs. a. j
attara	113	26					2	54	10	5	5	3	6	1,163 0 1	44 11 8	
ulladghee harwar	163 443	6 120	28 	2 16		1	••• 36	73 45	41	17 111	8 10		24	128 5 7 825 13 0	21 6 3 614 1	5,622 13
elgaum	51			4			1	10	2		1	2 5	62 7	76 14 0	014 1	8 10
arwar	164	97		••	1 1	• • ا	9	18		9	12	1	17	3,199 6 0	82 15 9	553 8
utnagherry	188 261	57	2	20	1	3			10		11		<b>2</b> 0	1,977 7 7	34 8 3	
errowda	201 815	130	l <sup>*</sup>	4		433	4	18 132	23 9	30	12 50		38 92	6,577 12 0 2,713 13 9	50 <b>9 7</b>	178 5 59,372 7
holapoor	107	13		2			1	18	14		9		92 17	2,713 13 9 476 6 0	36 10 4	00,012 1
uggur	159		21	16	1	•••		20	8	44	9	9	7	1,123 7 2	36 3 10	1,132 8
hoolia	293	; 72	•• ;	6	25	••	1	<b>2</b> 5	6		14		31	2,274 2 6	S1 9 5	<b>397</b> 1
urat	142 143	88 16	5	••	6		•••	22	4	8 46	3	••	17	2,963 12 0	33 10 10	
aira	295	10 85		6	0		8	17 86	7 22		20 14		17 41	1,250 6 2 742 12 2	78 2 5 8 11 10	212 2 18 2 1
ohud	175	. 8			63			44		37	10		41 2	45.11 6	5 11 5	10 4 1
ajkote	53	••		. 2			••	17	••	9		7				****
den	138	77		13		•••	••	19	• •	3	. 7	• • •	19	2,885 10 0	37 7 7	
urrachee	552 307	257 24	·	<b>i</b> 1	••	•••	10 3	133	40	23	24		63		11 11 10	
lydrabad ••••• hikarpoor ••	491	129	16	17	4	1::	17	33 53		$112 \\ 143$	4		34 55		65 10 11 30 15 10	111 8 483 9-
ukkur	379	2	71	139		31	'	13		68	30			139 2 11	69 9 5	400 9-
hooliakote	254	••	••	••		173	4		••	16	11		28	••••		••••
Total	- 5,923	1,327	144	<b>2</b> 40	<b>13</b> 0	644	 103	 854	272	 941	 250	 252	 776	59,237 1 11	44 11 5	68,090 1 0

Inspector General of Prisons'. Office,

Poona, 22nd January 1868.

No. XV.

in each Gaol of the Bombay Presidency, during the year 1866-67.

17	18	19	20	21	22	23	24
			<u>e</u>	ģ	Fines under I	egulation III.	
account of Priso	In Column	. 4 and 5	3	a a	of l	834.	
Column 3.	In Column			ROD			
Annual average of each Fri- souer.	Total.	Annual average of each Pri- soner.	Total Restipts as per Columna 14, 16, and 18.	Annual average of each Prisoner sen- tenced to Labour.	•		Total of Columns 20 and 23.
Åmual ave soner.		Annual ave	Total Read	Annual ave tenced to	Imposed.	Realized.	Total of Co
Rs. a. p.	<b>Rs. a.</b> p.	Rs. a. p.	Rs. a. p.	<b>Rs. a.</b> p.	Rs. 2	Rš. a. p.	Rs. a. p.
Rs. a. p.         200 13 0            89 2 6         137 1 11            42 6 9            111 8 0         30 3 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	111       4       8         6       9       6         84       6       9         84       6       9         111       4       8         6       9       6         84       6       3         144       6       10         51       10       1         59       8       9         3       15       9          132       12       10         100       6       10         133       1       5          1       1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			$\begin{array}{cccccccccccccccccccccccccccccccccccc$
472 13 6	<b>34</b> ,578 9 5	93 7 3	1,62,006 5 4	27 5 7			1,62,006 5 4

C. G. WIEHE, M.D., Inspector General of Prisons.

#### Showing the Daily Average Number of Prisoners employed

Gaols.	Making Bricks.	Pounding Soorkey.	Manufacturing Lime.	Pottery.	Splitting Wood for Fuel.	Grinding Gram.	Manufacturing Oil.	Carpentry.	Iron work.	Saddlery.	Shoemuking.	Talloring.	Manufacturing Gunny.	Maoufseturing Blankets.	Manufacturing Cloth.	Manufacturing Table-covers and Towels.	Manufacturing Tapo.	Spinning Thread.
Poona Sattara Kulladghee Dharwar Belgaum. Carwar Carwar Tanna. Yerrowda Sholapoor Ahmednuggur Dhoolia Surat Ahmedabad Dohud Rajkote Kurrachee Hydrabad Sbikarpoor. Bukkur Dhooliacote Total.	87	· · · · · · · · · · · · · · · · · · ·		5	$     \begin{array}{c}                                     $	9 22 3 4 5 3 4 2  5 14 5 12 		$\begin{array}{c} 2 \\ \cdot \\ \cdot \\ 3 \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ \cdot \\ 5 \\ 6 \\ 1 \\ \cdot \\ \cdot \\ 1 \\ 4 \\ 1 \\ 7 \\ \cdot \\ \cdot \\ 3 \\ 4 \end{array}$	$ \begin{array}{c}     1 \\     2 \\                        $		······································	5.22 15.12 45 12 5.10 2				$ \begin{array}{c} \ddots & \ddots & 5 \\ \cdot & \cdot & 2 \\ \cdot & \cdot & \cdot & 1 \\ 2 & 3 \\ \cdot & 2 \\ \cdot & \cdot & 3 \\ \cdot & 5 \\ \cdot & \cdot & 2 \\ \cdot & \cdot & 3 \\ \cdot & 5 \\ \cdot & \cdot & 2 \\ 23 \end{array} $	2  1  2  1 1 2  1  2  1 2  1 2  1 2  1 1 2  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1  1   1  1  1  1  1  1  1  1  1  1  1  1    1   	1  4  4  1

#### Inspector General of Prisons' Office, Poona, 22nd January 1868.

No. XVI.

in each Branch of Manufactures during the year 1866-67.

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Manufacturing Carpets.	Manufacturing String and Twine.	Manufacturing Paper.	Manufacturing Bamboo, Rattan, aud Roed articles.	Breaking Stones.	Manufacturing Ink.	Gardening.	Making Broad.	Building.	Making Tiles.	Cutting Stone.	Miscellansous Manufactures.	Total.	Remarks.
.	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	13        	· · · · · · · · · · · · · · · · · · ·	··· 29 10 ·· 3 5 7 ·· 8 ·· 30 ·· ·· 4 ··	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	 36  37  24 4 4 10 15 11 17 22   	····· ···· ···· ···· ····· ······ ······	··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··	··· ·· ·· ·· ·· ·· ·· ·· ·· ··		6  111 1 77  2 8 111 100 3 3 100 2 2  36 34 4 4 7 2 	6 120 97 57 130  13 31 72 88 16 55 88 16 55 8  77 257 24 129 2 	

C. G. WIEHE, M.D., Inspector General of Prisons.

#### STATEMENT No. XVII.

Showing the RESULT of PRISONERS' LABOUR in each of the Gaols of the Bombay Presidency, during the year 1866-67.

Gaols.		Average num- ber of Prison- ers employed in Manufac- tures.		Out- factu	turn res.	ployed i	1866-6 nors ei	37 n-	A verage during from M ture of soner so to Lu	1860 auuf oach onton	3-07 fac- Pri- ced	Average e ing 1865- Prisoner s Labour, a ment appe Report for	66 of enten s per nded	each ced to State- to the
			Rs.	a.	p.	Rs.	a.	p.	Rs.	8.	p.	Rs.	a.	p.
Poona	299	89	22,181	12	4	249		9	74	3	6	18	5	2
Sattara.	iii	26	1,163	0	1	44		8	10	10	0		3	2
Kulladghee	163	6	128	5	7	21		3	35	4	6		••	-
Dharwar	443	120	825	13	0	6	14	1	5	14	2	10	8	1
Belgaum	51		76	14	0				3	3	7		••	
Carwar	164	97	3,199	6	0			9	22	14	2	7	8	9
Rutnagherry	188	57	1,977	7	7	34	8	3	19	7	11	17	0	2
Tanna	261	130	6,577	12	0	50	9	7	28	1	7	20	9	4
Yerrowda.	815		2,713	13	9				76	2	10			
Sholapoor	107	13	476	6	0	36		4	5	6	8	2	2	4
Ahmednuggur	159	31	1,123	7	2	36	31	-	20	2	10	20	0	10
Dhoolia	233	72	2,274	2	6	31		5	11	15	7	13	8	5
Surat	142	88	2,963	12	0	33	10 1	0	20	13	11	8	14	1
Kaira	143	16	1,250	6	2	78	-	5	14	0	10	28	1	1
Ahmedabad	295	85	742		2	8	11 1	0	12	11	9	3	13	0
Dohud	175	8	45	11	6	5	11	5	j. O	4	5		••	
Rajkote	53						••		) 1	- 5	5	1	••	-
Aden	138	77	2,885	10	0	37	7	7	50	8	1	4	0	8
Kurrachee	552	257	3,017	4	7	f 11	11 1	0	6	0	8	0	7	5
Hydrabad	307	24	1,576	7	0	65	10 1	1	10	4	1	2	1	9
Shikarpoor	491	129	3,997	11	7	30	15 1	0	13	6	9	17	7	8
Bukkur	379	2	139	2	11	69	9	5	49	3	6	) ··	•••	-
Dhooliacot e	254		•••	•			••			••			••	
Total	5,923	1,327	59,337	1	11	44	11	5	27	5	7	11	15	10

Inspector General of Prisons' Office,

Poona, 22nd January 1868.

C. G. WIEHE, M.D., Inspector General of Prisons.

### STATEMENT No. XVIII.

#### Showing the Names and Periods of Service of the Officers and Medical Officers who were in charge of the Gaols in the Bombay Presidency, during the period embraced in this Report; viz., from 1st May 1866 to 31st March 1867.

Gaola.	Names of Officers, with periods of service, from lst May 1866 to 31st March 1867.	Names of Medical Officers, with periods of service, from 1st May 1960 to 31st March 1867.
Poona{	Dr. R. Müller, from 1st to 23rd May 1866. Dr. T. B. Beatty, from 24th May 1866 to S1st March 1867.	Dr. R. Miller, from 1st to 23rd May 1866. Dr. B. Beatty, from 24th May 1866 to to 31st March 1867.
Sattara	Dr. H. Carter, from 1st May 1866 to 4th Jan- vary 1867. Dr. Collier from 5th January to 31st March 1867.	4th January 1867.
Kulladghee	Dr. Raby, from 1st May 1866 to 31st March 1867.	P. M. Baptista, Sub-Assistant Sur- geon, from 1st May to 31st De- cember 1866 Dr. Raby, from 1st January to 31st March 1867.
	Dr. M. M. Mackenzie, from 1st May 1866 to S1st March 1867.	1000 0000000000000000000000000000000000
Belgnum	Madhowrow Wassoodew, Esq., from 1st May 1866 to 12th March 1867. Nr. Stokes, 2nd Assistant Collector, from 13th to 31st March 1867.	Dr. Dunbar, from 1st to 31st March 1867.
Carwar	Marca 1807.	Mr. Hanson, Senior Apothecary, from 14th September to 13th November 1866. 7. Davies, from 14th November 1868 to 31st March 1867.
	Dr. C. Johnson, from 1st May 1866 to 91st I March 1867.	
Tanna	March 1807.	Dr. Atkins, from 20th May 1860 to 31st March 1867.
Yerrowda		<ul> <li>andoorung Gopall, Sub-Assistant Surgeon, from 1st May to 31st August 1866.</li> <li>alcrishna Chintoba, Sub-Assistant Surgeon, from 1st September 1806 to 31st Jaruary 1867.</li> <li>M. Baptista, Sub-Assistant Sur- geon, from 1st February to 31st Mar. 1867.</li> </ul>

#### STATEMENT No. XVIII.-continued.

GAOLS,	Names of Officers, with periods of service, from lst May 1808 to S1st March 1807.	Names of Medical Officers, with periods of service, from let May 1:00 to Sist March 1:07.
Sholapoor	Dr. Ogilvie, from 1st May 1866 to 31st Murch 1867.	Dr. Ogilvic, from 1st May 1868 to 31st March 1867.
Ahmednuggur	Dr. Turnball, from 1st May to 29th Decem- ber 1866. Dr. Dann, from 30th December 1866 to 31st March 1867.	December 1806.
Dhoolia	Dr. William Cates, from 1st May 1860 to 31st March 1867.	Dr. Cates, from let May 1866 to 31st March 1867.
Surat	Dr. H. J. Gane, from 1st May 1866 to 31st March 1867.	Dr. H. J. Gane, from 1st May 1866 to 31st March 1867.
Kaira	Dr. H. Cook, from 1st May 1866 to 31st March 1867.	Dr. A. Brown, from 1st May to 30th June 1863. Dr. H. Cook, from 1st July 1866 to 31st March 1867.
Ahmedabad	Dr. Wyllie, from 1st May 1866 to 31st March 1867.	Dr. Wyllie, from 1st May 1866 to 31st March 1867.
Dohud{	H. Propert, Esq., Agent to Governor Punch Mahals, from 1st May 1866 to 31st March 1867.	J. T. Welsh, Assistant Surgeon, from 1st May 1866 to 31st March 1867.
Rajcote		E. Butler, Civil Surgeon, from 1st May to 30th June 1866. G. B. Burrows, Civil Surgeon, from 1st July to 30th September 1866. Dr. Dann, Civil Surgeon, from 1st to 31st October 1866. Dr. J. Williams, from 1st to 30th No- vember 1866. Dr. Joynt, from 1st December 1866 to 31st March 1867.
Aden	Surgeon Major Steinhaeuser, from 1st to 9th May 1866. Surgeon Major H. Pitman, from 10th May to 21st August 1866. Jurgeon R. W. James, from 21st August 1866 to 31st March 1867.	Surgeon Major H. Pitman, from 10th
Kurrachee	r. J. Bean, from 1st May 1866 to 9th Fe- bruary 1867. r. Hopkins, from 10th February to 31st March 1867.	Dr. J. Benn, Civil Surgeon, from 1st May 1866 to 9th February 1867. Dr. Hopkins, from 10th February to 31st March 1867.

#### 355

# STATEMENT No. XVIII.-continued.

Gaols.	Names of Officers, with periods of service, from 1st May 1666 to 31st March 1867.	Names of Modical Officers, with periods of service, from 1st May 1866 to 31st March 1867.
Hydrabad{	Dr. Hopkins, from 1st May 1866 to 8th Feb- ruary 1867. Dr. Thacker, from 9th February to 31st March 1867.	Dr. Hopkins, from 1st May 1866 to 8th February 1867. Dr. Thacker, from 9th February to 91st March 1867.
Shikarpoor	Dr. J. Ffollioft, from 1st May 1866 to 31st March 1867.	Dr. J. Ffolliott, from 1st May 1866 to 91st March 1867.
Bukkur	G. Trevor, Esq., period not known	Alexander Wilson, Apothecary, from 1st May 1866 to 31st March 1867.
Dhooliacote	Mr. J. Moise, from 26th December 1966 to 31st March 1867.	Amidass Maniji, Sub-Assistant Sur- geon, from 26th December 1866 to 31st March 1867.
	<u> </u>	

C. G. WIEHE, M.D., Inspector General of Prisons.

.

Inspector General of Prisons' Office, Poona, 22nd January 1868.

# ABSTRACT STATEMENT of the OUT-TURN of GOAL MANUFACTURES in the

.

1	9	3	4	5		0		7	_	8		ľ
Угава,	Numbor of Manufacturing Gaols.	Average number of Prisoners con- tenced to Labour in all Gauls.	Arengo number of Prisoners employ- od upon Manufactures.	Value of Ai rold and cor for Public pu	sumed	Add Ta Articles i at the clo yca	a store w of the	Tota	J.	Deduct V Articles in at the clo- procession	n store se of th	e
				Rs.	a. p	. Rs.	a. p	Rs.	<b>a.</b> p.	Rs.	<b>a.</b> p	, 
1861	16	3,679	1,140	99,918	4	40,860	11 8	1,40,779	0 3	43,238	12	6
1862	16	4,006	1,222	89,525	8	5 35,392	15 8	1,24,919	8 1	41,305	0	s
1863-64	16	4,925	1,677	1,14,232	6	3 38,863	: 11 :	9 1,53,096	2 (	44,807	11	4
1864-65	17	5,216	1,861	1,35,752	6	7 51,895	i 1 (	1,87,647	77	39,217	13	2
1865-66	19	6,071	<b>1,39</b> 9	1, <b>37,</b> 961	11	3 70,712	3	2,08,673	14	5 51,895	1	0
1866- <b>67</b>	19	5,923	1,327	1,54,351	61	1 51,402	2 13	3 2,05,754	4 :	2 70,712	3	2

#### Inspector General of Prisons' Office, Poona, 22nd January 1868.

•

#### No. XIX.

Goals in the Bombay Presidency, during the last five years ; namely, 1861 to 1866-67.

9			1	0		ы	 1		1	12		1	18		1	14	•				1
Gross Out- the ye		ഷ്	Charges during t on acco Manufa	he ye unt o	ar 1	Net Pro tho y		of	-	Average earning of each Prisoner employed upon Manufactures.			Avorage earning from Monufactures of each Prisoner sentenced to Labour.			ce of as co	the m- the	Decreas Produc year as with the ing	e of i comp prec	the ared	REWARKS.
Rs.	<b>a</b> .	p.	Rs.	<b>a</b> .	p.	Rs.	8.	Р	Rs	ı. <b>a.</b>	P	Rs	i. a.	p	Rs.	8.	p.	Rs.	8.	p.	
97,540	3	9	67,277	5	5	30,262	14	4	26	8	9	8	3	7	.	•••		27,784	8	0	
83,613	7	5	53,565	8	5	30,047	15	0	24	9	5	7	8	0	•	•••		214	15	4	
1,08,258	6	8	69,054	15	10	39,233	6	10	23	6	4	7	15	6	9,185	7	10	<b>0</b> .8-	•		
1,48,429	10	5	1,02,93	16	7	45,498	3	10	24	7	2	8	11	7	6,264	13	0	•••	•		
1,56,778	13	5	1,06 <sub>,</sub> 22]	1 2	11	50,557	10	6	36	7	3	8	5	3	5,0 <b>5</b> 9	6	8	••	••		
1,35,042	1	0	75,704	15	1	59,337	1	11	44	11	5	27	5	7	8,779	7	5		•		

C. G. WIEHE, M.D., Inspector General of Prisons.

STATEMENT showin	g the Pro	ITS REALIZED	d from Gaol	MANUFACTURES	in the Bombay	Presidency,
	during	the last five ye	ars; namely, 1	861 to 1866-67.		

1	Τ	9	8		1	5	6	1	7	1	8	9	10		` 11		12	13				
Years,		number of Peterson	tencod to labour in all Gauls.	Average number of Prisoners employ- ed in Manufactures.	Char	g cs.	Gross Receipts for value of Articles sold and of these constaned for Public purposes.		• Value of the Articles in Store at the ord of the year.		Total Out-turn on account of Columna 6 and 7.		. Net Profit, being the excess of the arrount in Column 5.		Arerage carning of each Prisoner employed on Manufactures.		Arerare earning of each Prisoner contenced to labour from Nanufac- tures.		Increase in the Frofils of the year over those of the preceding year.	Decrease in the Profils of the year from those of the preceding year.	REMARK4.	
					Rs.	a. p.	Rs.	a. p.	Rs.	a. p.	Rs.	в. р.	Rs. a	. p.	Rs. a	. p.	Rs. a.	p.	Rs. a. p.	Rs. a. p.	.]	
1861	16	3,6	379	1,140	67,277	55	99,918	4 7	40,860	11 5	1,40,770	0 0	32,640 15	6 2	28 10	1	8 13	11	••••	14,273 4 11		
1862	16	4,0	206	1,222	53,565	85	89,525	85	35,902	15 8	1,24,918	81	35,060 0	) 0	20 0	10	8 15	7	3,319 0 10	••••		
1863-64 .	16	4,9	25	1,677	69,054	15 10	1,14,232	63	38,863	11 9	1,53,096	9 0	45,177 0	5	26 15	0	98	9	0,217 6 5	••••	{	
1864-65	16	5,2	16	1,861	1,02,931	67	1, 35,759	0 7	51,805	1 0	1,87,647	77	32,821 0	0	17 10	2	64	8	••••	12,350 6 5		
1865-66 .	19	6,0	71	1,899	1,06,221	2 11	1,37,961	11 9	70,719	3 2	2,08,073	14 6	31,740 8	4	22 12	10	54	2		1,050 7 8		
1866-67 .	19	5,9	23 1	,927	75,704	15 1	1,54,351	6 11	51,402	13 9	2,05,754	4 2	78,040 7	10	59 <b>4</b>	3	13 4	б	46,005 15 6	••••	}	

Inspector General of Prisons' Office, Poona, 22nd January 1868. C. G. WIEHE, M.D., Inspector General of Prisons.

#### STATEMENT No. XXI.

STATEMENT showing the EXPENSES INCURRED on account of the Prisoners in the Gaols in the Bombay Presidency, under every head, as well as the Total Gross and Net Cost, during the years 1861 to 1866-67.

YEARS.	Total average number of Prisoners por day.	Total expense of Food per annum.		Total exp Clothin annu	g per	Total expe Establishma Guards per	ant and	Total er of H Charge anny	spital per	Total of Expens Conting per an	es and encies	Gross Co annu		Net Cost per annum.			
		Rs.	a. p	Rs.	a. p.	Rs.	a. p.	Rs.	a. p.	Rs.	a. p	Rs.	a. p.	Rs.	<b>a.</b> p	<i>.</i> .	
1861	3,866	1,16,724	-5 (	12,397	13 6	1,16,262	6 0	6,344	0 13	15,642	10 (	2,67,371	35	2,13,038	9	9	
1862	4,377	1,27,776	15 8	16,848	0 1	1,11,642	52	5,653	12 3	17,668	14	2,79,589	15 11	2,15,359	15	9	
1863-64	5,635	2,12,566	41	1 23,351	13	3 1,61,947	6 3	8,819	11 2	32,285	1 (	4,38,970	47	3,51,858	7	8	
1864-65	. 5,806	2,49,210	7	6 24,231	3	1,69,086	14 8	8,078	73	30,831	13	6 4,81,438	14 0	4,18,895	11	1	
1865-66	. 6,485	2,98,103	31	1 50,724	9	2 2,77,653	8 9	15,344	11 2	54,902	7	16,96,728	76	5,43,746	1	8	
1866-67	. 6,279	2,52,948	7	2 28,684	14	2 2,25,877	3	16,143	3 (	40,344	11 1	0 5,63,998	83	4,01,992	21	1	

Inspector General of Prisons' Office, Poona, 22nd January 1868. C. G. WIEHE, M.D., Inspector General of Prisons.

#### STATEMENT No. XXII.

STATEMENT showing the EXPENSE INCURRED on account of each Prisoner in the Gaols in the Bombay Presidency, under every Head, as well as the Total Gross and Net Cost during the years 1861 to 1866-67.

Years.	Total average number of Prisoners per day.	Total average errores of	cach Prisoner's Food per		Total average expense of each Prisoner's Clothing		Total average expense of	Establishment and Guards on account of	erperannu	Total average of all other	account of each Prisoner	per annum.	Total average of all Ex-	for eac	per annum.	Gross average cost of each Prisoner per annum.			Net average cost of each Prisoner per annum.		
		Rs.	a.	p.	Rs. a.	p.	Rs.	a.	p.	Rs.	8.	p٠	Rs.	<b>a</b> .	p.	Rs.			Rs.	а.	
1861	3,866	30	3	1	33	4	30	1	2	1	10	3	4	0	9	69	2	7	55	1	8
1862	4,377	29	3	1	3 13	7	25	8	1	1	4	8	4	0	7	63	14	0	49	3	3
1863-64	5,635	37	11	8	42	3	28	11	10	1	9	0	5	11	8	77	14	5	62	7	1
1864-65	5,806	42	14	9	42	9	29	2	0	1	6	3	5	5	0	82	14	9	72	2	5
1865-66	6,485	45	15	6	7 13	2	42	13	0	2	5	5	8	7	6	107	6	7	83	13	7
1866-67	6,279	40		7	49	1	35	15	6	2	9	2	6	6	10	89	13	2	64	0	4

Inspector General of Prisons' Office, Poona, 22nd January 1868. C. G. WIEHE, M.D., Inspector General of Prisons.

## STATEMENT No. XXIII.

#### STATEMENT showing the VALUE of ARTICLES MANUPACTURED FOR PRISON USE, and the Product of Convict Labour employed on Gaols or Public Buildings in the Gaols of the Bombay Presidency, for the year 1866-67.— Indirect Profits.

	1	3	3	4	8	8	7	8	
NAMES OF GAOLS.	Wheat, ground for Prisoners' use.	Clothing and Bedding, for Prisoners' use.	Poitery for Gaol purposes.	Baskets for Gaol use.	Constructing Gauss or other Public Build- ings.	Vegetables grown in Gaol Garden.	Miscellaneous.	Total Indirect Profits.	REMARKS.
	Rs. a. p	Rs. a. p.	Rs. a. p.	Rs. a. p.	Rs. s. p.	Rs. a. p.	Rs. a. p.	R <b>s.</b> a. p.	
Poona	432 12 4							432 12 4	
Sattara		) 90 O C	••••			••••	33 6 6	307 5 10	
Kulladghee			{		••••	794 10 8	104 9 11	503 13 0	
Dharwar		2,945 12 0	-	239	••••	43 8 4	41 14 6 51 4 10	4,695 5 11	
Belgaum		1 14 0	37 7 0	8 0 0	534 5 0		01 4 10	1,386 15 11	
Carwar	1	571 7 1		72 8 6			3.946 12 0	4,882 12 11	
Tanna			3	20 3 0			2,161 8 0	6,483 6 9	
Yerrowda					91,329 9 10		s	96,564 11 6	
Sholapoor	. 154 10 🖇		/6	100	41 3 10		175 10 5	1,248 4 4	
Ahmednuggur	665 6		9 /9	1 2 0	1	360 8 7	••••	1,239 4 4	
Dhoolia		1,759 4 1			1	868 11 6		9,978 5 1	
Surat			6		276 7 4	928 9 4 3 371 4 8		2,234 8 10	
Kaira Ahmedabad		2,940 15			209 12 8	1,704 8 0		929 15 5 5,248 7 4	
Dohud			•			132 9 6		543 12 4	
Rajkote			1						
Aden		3		1		19 11 1	642 10 0	961 15 4	
Kurrachee		14 9	0	1				14 9 0	
Hydrabad		••••						418 5 9	
Shikarpoor		3	44 0 0	1 0			1,391 0 0	2,768 5 5	
Bukkur Dholiacote		4		1				177 1 4	
Duonacote			_			-	·	1// 1 4	
Total.	7,657 10	2 11,715 14	11 121 15 1	204 1 5	3 92,615 5 4	4 13,333 2 4	5 9,075 4 10	1,34,728 6 0	
			_l				1		

Inspector General of Prisons' Office, Poona, 22nd January 1868. C. G. WIEHE, M.D., Inspector General of Prisons. ٠

## STATEMENT

<u></u>		1			3	_		3		-				5	_		6			7	
Gaols. •	Ba	rbers		Biack	mith	u.	Сатре	Carpenters,		Cod	Cooks.		Employed in the Godown.			Ho Atten	rpital dant		Mort Shoer		
	Rs.	8.	p.	Rs.	8.	p.	Rs.	8.	р.	Rs.	8.	p.	Rs.	8.	Ð.	Rs.	<b>a</b> .	p.	Rs.	2.	p.
Poona Sattara Kulladghee Dharwar Belgaum Carwar Rutnagherry Tanna Sholapoor Ahmednuggur Dhoolia Surat Kaira Ahmedabad Dohud Rajkote Aden Kurrachee Hydrabad Shikarpoor Bukkur	26 120 41 68 19 23 66 77 207 10 220 888 77 50 110 110 76  44 44 48 44	0 10 0 2	00000000000000000000000000000000000000	50 122 522 70 165 330 87  66 110 39 154 15 	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	0080 20003 00870 000	83 38 165 220 0  66 185 30 136	0:0:130006:0026:::000	•0 0 11 0 0 0 10 0 8 2 0 0 0 0 0	334 590 372 4766 540 402 2,178 109 610 308 271 137 537 924  396 724 660	$\begin{array}{c} 0 \\ 1 \\ 0 \\ 12 \\ 0 \\ 0 \\ 6 \\ 0 \\ 8 \\ 0 \\ 0 \\ 4 \\ 9 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$		29 84 154 1,016 8 66 44 20 27 730 41			58 66 65 210 53  132 96	12  0 0	0 0 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	132 21 44 13 12		0 9 0 11 0 0 0 0 0 0
Dhooliacote	40	iò	0	12	8	0	90	ö	0	74	13	4	••	•••			14	0			
Total	1,503	0	10	2,377	0	4	1,918	5	7	10,146	12	4	2,535	0	10	3,666	4	1	469	4	8

## DETAILED STATEMENT showing the Estimated Saving to Government by the in the Gaols in the Bombay Presidency,

Inspector General of Prisons' Office, Poona, 22nd January 1868.

## No. XXIV.

substitution of Prison Labour for a Paid Establishment in performing all Menial Duties during the year 1866-67.

θ	9	10		12	13	14	
Sweepers.	Tailors.	Washermen.	Water-carriers.	Weighmen.	Writers.	Total.	RBMARKS.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	236 0 0 176 0 0	288 0 0 176 0 0		288 0 0 98 0 0 20 12 0	2,346 0 0	
11,513 6 6	4,221 1 10	1,960 0 5	7,392 10 9	976 7 1	2,903 4 6	51,602 11 9	

C. G. WIEHE, M.D., Inspector General of Prisons.

46 G

•

# STATEMENT No. XXV.

# STATEMENT showing the number of Convicts who have effected their ESCAPES from the Gaols in the Bombay Presidency during the year 1866-67.

Gaole.	Number.	Names.	CRIMES.	Period and Date of Sentence.	Number of Convic- tions.	Locality of escape.	Date of essape.	Captured.	Uncaptur- od.	Remarks in Detail.
	1	Hari bin Vitto 🕠	Dacoity	10 years' frans- portation, '23rd December 1865.		Poona	8th Oct. 1866 ••	••••	Not cap- tured.	Escaped from the solitary cell on the night of the 8th October 1866; there was no negligence on the part of the guards.
Poona.	2	Amon wulud Ance.	House-break- ing by night.	4 years' rigorous imprisonment, 20th August 1866.	1	Gunesh Khind.	6th Nov. 1868	•••		The prisoner escaped on the night of the 6th Novembor 1866, from the gang of convicts located at Gunesh Khind.
Po	3	Appa bin Bhyroo	Attempt to commit theft by house- breaking,	2 years 'rigorous imprisonment, 10th August 1866.	times.	I)itto	l2th ditto			The prisoner escaped from the gaug at Gunesh Khind. The two peons from whose custody he escaped were sentenced to six months' imprisonment. The pri- soner was sentenced to two years' additional imprisonment on his recepture in April 1567.
	4	Bhurma bin Dyama.	Theft in a dwelling- house.	l year's rigorous imprisonment, 31d April 1866.		••••	12th July 1868 .	•···	)	These three prisoners escaped from the tents in which they were con- fined for the night. The three Police Sepoys from whose custody
e i	5	Bheema bin® Teenmunce.	Ditto	Ditto	••••		Ditto	••••		the prisoners escaped were dis- missed. • This prisoner was recaptured and
Kulladghee.	6	Hema bin Teman- na.	Ditto	18 months' do.		Kulladghee.	Do		]	sentenced to additional imprison- ment for four months.

364

.

		other crimes.	12 years and 6 months' do., 31st July 1866.		Ditto	20th Jan. 1867		••••	The prisoner was suffering from scables, and escaped from out- side the hospital. There was no negligence on the part of the	
8	Kulleya bin Nin- gapa.	Theft	6 months' rigor- ous imprison- ment, 19th Feb. 1867.	Ovce	Dharwar	11th Mar. 1867.		••••	guards. Ho was recaptured in April 1867, and sentenced to 3 months' additional imprisonment. The prisoner escaped from the garden in the Civil Hospital, where he was sent with others to work. The contingent	
	Vittoba, son of Na- gee Devli.	Dishonestly receiving stolen pro- perty.	1 year's rigorous imprisoument, 13th Nov. 1866		Bolyem, in Carwar.	27th Dec. 1866.		••••	dismissed. The prisoner escaped from an out- door gaug. The peon in charge of the prisoner was discharge	
1	0 Balsoo, son of Khar Naik.	Criminal breach of trust.	1 year's do., and a fine of Rs.100 or 3 months' further impri- sonment.		Sea shore	On the morning of 18th January 1867.	Returned to Gaol of his own accord.	••••	dence to send him for trial. The prisoner escaped from outside the Gaol. He surrondered him- self two days after; the peon in charge of the prisoner was dead	6.7
	11 Crishnajes bin Su khojee.	-Theft in a dwelling- house.	6 months' rigo- rous imprison- ment, 27th Feb. 1867.	1	Rutnagher. ry Gaol garden.	lst March 1867.	lst March 1867.	••••	there boing no proof to support a criminal prosecution. Escaped from the gaol garden, where he was working, and was recaptured the same evening, and sentenced to three months' addi	365
	12 Dhurma bin Dew jee.	<ul> <li>Voluntarily causing hur in commit- ting or at- tempting to commit rob- bery.</li> <li>Dishonestly receiving</li> </ul>	-  1865.	times.	Yerrowda Gaol.	On the after- noon of 3rd August 1866.		••••	tional imprisonment. The guards ware fined, there not being suffi- cient proof to support a criminal prosecution against them. The prisoner is supposed to have escaped between two and three o'clock, during his return from the quarties. No negligence was apparent on the part of any par- ticular individual.	

		•		~~~	<del>,</del>		~~~~			
Gaols.	Number.	NAMES.	CRIMES.	Period and Date of Sentence.	Number of Convic- tions.	Locality of escape.	Date of escape.	Captured.	Uncaptur- od.	Romarks in Detail.
Burat.	÷	Chamaria Jadhow.	Dacoity	Untried		Surat Gaol.	On the night of 20th Jan. 1807.			The prisoner removed the iron rail- ings of the cell in which be was confined. The Military Court of Inquiry did not consider the sentrice to blame in this respect.
	14	Din Mahomed Kur- rem Dad.	 -	7 years' rigor- ous imprison- ment.		Ahmedabad Gaol gar- den.	10th May 1866	Captured		The two guards through whose neg- ligence the prisoner escaped were sentenced, one-to 6 months, and the other to two months' simple imprisonment.
Ahmedabad.	18	Hujjoorjeo Badur- jee.	Theft	•••••	•		On the night of the 15th June 1808.			These were under-trial prisoners, and escaped by opening a hole in the roof of the cell in which they were confined. The sentry through whose neglect they es- caped was sentenced to four months' rigorous imprisonment.
Ahm	16	Gonojee Jallumjee.	Ditto						ļJ	Ditto ditto ditto.
- 1	1	Rewa Rutna		gorous impri- sonment, 12th March 1866.	1 1	Cell in the Hospital yard.	On the night of the 2nd Nov. 1866.		••••	Escaped by opening a hole in the roof of the cell in which he was confluct. There was no negli- gence on the part of the guard.
Aden.	18	Hersee Mahomed Ayah.	Petty theft	13th June 1860.	••••	Aden Gaol.	On the morning of 9th August 1860 at 4 1 A.M.	1800 at (		The prisoner escaped from a cell, which is reported by the Super- intendent to be of cutchs bamboo work. Thenight was dark, which assisted the prisoner in crossing the enclosure wall. He was how- ever captured in the morning.

		bedino.	perty.	sonment, fine Rs. 100, in de- fault 8 months, 19th J une 1866.	villag the SI bund Distri tho K chee lector	→ in aha- r zt, in Irra- Col- te.		The prisoner was being taken the Magistrate of Shahabund for trial on another charge. Ti Police sowars from whose cus tody he escaped wore dismisse the service, and sontenced eac to pay a fine of Rupees 200, i default to suffer imprisonment for 6 months.
			x	6 months' rigor- ous imprison- ment, 5th Mar. 1r66.		adOn the evening of the 24th June 1866.		The prisoner escaped from the Gaol and was pursued by the Gao guards. He jumped into the river Tullolee, was found out by the guard, and is supposed to bave been shot and drowned.
		Fuitoowullud Mee- run. Bukshur, son of	lawful cus- tody; Theft; House break- ing by night.	years' rigorous Do. imprisonment, 22nd Sept. 1866.		aol. On the night of 8th Nov. 1806.		The prisoner escaped from the Gaol by means of a ladder, which he made of bamboos taken from the Factory shed. There was no negligence on the part of the guard.
	23			imprisonment, 19th February 1866. ditto, 31st Ja-Ditto	From the gang working 4 miles from Sukkur on the Sadutrons served	6th June 1866	11th June 1866.	Recaptured and sentenced to 6 months' additional imprisonment.
2	1			nuary 1866,	rom School	. Ditto7	th Ditto	Recaptured.
		Mahomed.	Indian Penalis Code457,380, and 414; 2 Warrants.	ditto,22nd Sep- tomber 1864.	From the 4 miles f the Sa	Ditto	••••   ••	The prisoner was taken by the sepoy who went in pursuit of prisoner Bukshur. He did so without orders, neither returned to the gang. The sepoy, however, sub- sequently surrendered himself, and was sent to the Magistrate for trial. The result has not been reported.

367

l Gaola	Kumbas	NAMES.	CRIMES.	Period and Date of Sentence.	Number of Convic- tions,	Locality of escape.	Date of escape.	Captured.	Uncaptur- ed.	Remarks in Detail.
	1 2.	All Morad, son of Mujeed Khan,	Theft	2years'imprison- ment, 16th De- comber 1865.	Once	From Old Sukkur.	On the morning of 24th July 1866.			The prisoner escaped from the party of prisoners employed in supply- ing water to the Gaol. The bur- kundanze through whose neglect he escaped was sentenced to 4 months' simple imprisonment.
r-continued.	2(	Khyro Mohubut	Ditto	9 months' rigo- rous imprison- ment, Rs. 100 fine or 6 months' further impri- sonment, 12th February 1866.		From the gang work- ing at the Sadutpoor canal, 3 miles from Sukkur.				The burkundanze from whose charge the prisoner escaped had been recently entertained, and was discharged by the Deputy Magistrate.
Bukkur-	27	Morad Ally Gool Mahomed.	Ditto	2 yenrs' rigorous imprisonment, 23rd October 1865.	Ditto	Ditto2miles from Suk- kur.	17th May 1860	••••		The burkundauze from whose charge the prisoner escaped was sentenced to 2 months' simple imprisonment.
	28	Ranjo Choto 🛛	Ditto	18 mouths' ri- gorous impri- sonment, Rs. 100 fine, or 6 months, 18th February 1866.	Ditto	SukkurGao)	On the morning of 18th May 1866.	Recaptured		The prisoner was immediately re- - enplored, and sentenced to 4 months' additional imprisonment.

G. G. WIEIIE, M.D., Inspector General of Prisons.

Inspector General of Prisons' Office, Poona, 22nd January 1868. 368

#### No. 810 of 1868.

### JUDICIAL DEPARTMENT.

# From The JUDICIAL COMMISSIONER IN SIND, To The COMMISSIONER IN SIND.

## Judicial Commissioner's Office, Kurrachee, 28th April 1868.

SIR,—As requested in your memorandum No. 184 of the 29th February 1868, I have the honour to offer the following remarks on the report of the Inspector General of Prisons for the year 1866-67.

2. I will take the Gaols in order, noting in the margin the paragraphs of the Inspector General's report to which my remarks refer.

### Kurrachee.

3. This Gaol stands fourth in the list of Gaols in respect of Mortality, para. 59. healthiness, the mortality being only 2.36 per cent.

4. In this respect the Gaol is not well placed. The Inspector Manufactures and Industry; para. 114. General says "the results, though an improvement on last year's, are not satisfactory. The average earning per prisoner is extremely small. Very different results should be obtained, and are looked for from this Gaol."

On this the Superintendent of the Gaol, Doctor Hopkins, reports. "The year 1866-67 was the second for factory operations after the late epidemic, and better results, it is hoped, will be obtained in future years. The average earning of each prisoner in 1865-66 was Rs. 3-2-9, and in 1866-67 Rs. 11-9-3."

Thus there has been a considerable increase in the earnings of  $P_{ara. 170.}$  each prisoner, while at the same time there has

been a reduction in their cost. The result is that, as regards net Para. 165. Cost per prisoner Kurrachee stands 9th in the list of 23 Gaols.

5. On the whole I think that the Inspector General's report may, as regards the Kurrachee Gaol, be pronounced satisfactory.

#### Hydrabad.

6. The results of the management of this Gaol also, are, I think, satisfactory.

7. In point of healthiness it stands third Mortality, para. 59. in the last of Gaols, the mortality being only 1.78 per cent.

8. There has been a slight decrease in the earning per prisoner, Manufactures and In- while the average earning of each prisoner dustry. employed on manufactures has risen from Rupees 22-1-9 to Rupees 65-10-11. Only 24 prisoners on an average have been so employed during the year, while in 1865-66 the average was 75. The average number in Gaol during the two years was 307 and 344 respectively. From this it appears that a large number of prisoners have been withdrawn from the factory, and employed on less profitable labour. As the Inspector General does not allude to this circumstance, I presume that the measure had his sanction, and that he had good reasons for it.

There has been a decrease in the gross cost of each prisoner, and Cost, paras. 165 to 170. as regards net cost, the Hydrabad Gaol stands 7th in the list.

#### Shikarpoor.

9. The report on the Shikarpoor Gaol is much less favourable.

10. I will consider first the remarks of the Inspector General regarding the falling off in the profits of the prisoners' industry.

On this point the Inspector General writes, "Shikarpoor, which Manufactures and Industry, para. 117. stood at the head of the list in the report for 1865-66, has now assumed the unenviable position as the Gaol in which the largest decrease has taken place." 11. If this be so, the Gaol must have been very badly managed, but I would fain hope that the Inspector General has been misled by incorrect statistics. I have called upon the Superintendent of the Gaol for report, and the following discrepancies appear between the statistics shown in his office records, and those furnished by the Inspector General.

As stated by	Average No. of pri- soners en- gaged in ma- nufactures.	of Dr			Average carning of each prisoner.				
		Rs.	a.	p.	Rs.	a.	p.		
Inspector General Superintendent of Gaol		3,99 <b>7</b> 11,110	11 5	7 9	30 86	15 2	10 0		

12. It is impossible for me to account for this discrepancy, but if the statement furnished by the superintendent of the Gaol be correct, then Shikarpoor is still at the head of the list.

I would now request your serious attention to the exces-13. sive mortality in this Gaol. No less than 9.09 Mortality, para. 66. per cent. of the prisoners died during the year. and all from ordinary diseases. Is this sufficiently explained in the few brief words in which the Inspector General dismisses the subject ? "Healthy prisoners are sent to Bukkur gaol for hard labour, and broken-down emaciated prisoners received in return ; hence the mortality in this Gaol appears excessive." Why did healthy prisoners become broken-down and emaciated ? The people of Upper Sind are generally a strong and healthy race; there was no epidemic; and mere hard labour ought not to kill men who are well clothed and fed. But at least it might be expected that when the broken-down prisoners had been transferred to Shikarpoor, the Bukkur Gaol would have shown a low rate of mortality. Was this the case? Let the Inspector General's statistics show. In the same year during which the mortality in the Shikarpoor Gaol was being swelled to 9.09 per cent. by the transfer of broken-down emaciated prisoners from 47 G

Bukkur, there died of those who remained at Bukkur no less than

Para. 65.

6.60 per cent., or more than in any other Gaol in the Presidency, except those of Shikarpoor,

Kaira, and Yerrowda. On this the Inspector General simply remarks, "The mortality in this Gaol was high on account of the nature of the work, and exposure in out-door labour, in canals and quarries, &c." I cannot think that Government will be contented with so slight an explanation. Let it be remembered that the prisoners sent to Bukkur were all men specially selected for health and strength; that after a few months 195 were returned to Shikarpoor "broken-down and emaciated," as the Inspector General writes; that of these 195 no less than 28, or more than 14 per cent., died during 1866-67 and the first month of the following year; while among those who were left behind at Bukkur the mortality was 6.60 per cent. Is mere "hard labour" sufficient to account for such facts as these? and if so, is such hard labour justifiable? Have we a right to work (till they die) men who have been sentenced to imprisonment for only a few months or years ?

14. I do not myself believe that the results which I have shown were caused by hard labour only, but by hard labour combined with want of proper food and clothing. The Superintendent of the Shikarpoor Gaol writes to me demi-officially as follows:—"Fine, strong, healthy, and short-termed men, fit for any amount of hard labour, if sufficient food and clothing had been issued to them, were sent to Bukkur, and in a few months were returned to the Shikarpoor Gaol living skeletons, fit only for the grave-yard. No wonder that the rate of mortality was very high." And no wonder, as he goes on to say that, "when a man was selected, he would beg and pray to be hanged, rather than be sent to Bukkur: and on the day of transfer they had to be sought for in the sleeping barracks, under timber in the workshops, and any out-of-the-way place they could find."

15. There is nothing on the records of my own office which furnishes any information on the subject, but the Superintendent of the Shikarpoor Gaol informs me that during the year under report the prisoners in the Bukkur Gaol were insufficiently clad, and were not allowed any animal food. The statistics of the Inspector General

Paras. 135 and 136. show that in fact the cost of clothing each prisoner at Bukkur was reduced during the year from Rupees 1-9-8, to Rupees 1-2-0, and that the cost of feeding each prisoner in the Bukkur and Shikarpoor Gaols was less than in any other Gaol in the Presidency, with the single exception of Dhooliakote. It is not necessary to seek any further for an explanation of the mortality in these Gaols. The climate of Upper Sind in the winter is very cold, and the inhabitants of Upper Sind are accustomed to animal food. If they be suddenly deprived of their animal food, and if at the same time they be worked beyond their powers during the day, and at night be provided with no adequate protection against the cold, they will, as a matter of course, die.

16. The Superintendent of the Shikarpoor Gaol writes, "I am happy to state that a more humane system is now in force. The prisoners are allowed 5 oz. meat three times a week all the year round; two large woollen blankets (14 to the maund), and a sheepskin coat during the cold weather. This system has been in force about ten months, and the result is that the Bukkur Gaol is now one of the healthiest in Sind or Bombay. The question may be asked, 'if the present system had been in force a year earlier, how many of the dead men would have been alive at the present time?'" It seems to me that the only practically useful question which Government can now ask is, "Why was not the present system in force a year earlier?"

17. The Inspector General has made no mention in his report of the large gang of convicts employed in the Thurr and Parkur, and as the returns furnished by the Political Superintendent have not passed through my office, I can furnish no information on the subject. It is possible that Government may think it desirable to ascertain from the Inspector General what has been the mortality in this gang. I believe that the system of management is as good as under the circumstances is possible, and yet I fear that the rate of mortality will be found to be very high. It is for Government to consider how, if such exceptional mortality exist, it may be prevented : and if it cannot be prevented, whether it be justifiable to add to the punishment of imprisonment, to which a convict has been sentenced, ' the more formidable punishment of a greatly increased liability to disease and death.

I have the honour to be,

Sir, Your most obedient Servant, M. MELVILL, Judicial Commissioner in Sind.

No. 525 of 1868.

JUDICIAL DEPARTMENT.

Commissioner's Office, Kurrachee, 29th May 1868.

Remarks by the Commissioner in Sind on the Annual Report of the Inspector General of Prisons on the Bombay Gaols, including Sind and Aden, for the official year 1866-67, as called for by Government Resolution No. 3572 of 13th November 1866.

A copy of the general report appears to have been already forwarded to Government.

2.—The general superintendence of the Gaols in Sind is vested in the Judicial Commissioner, and the Inspector General's report was therefore referred to that Officer for any remarks which he had to offer.

3.—The Judicial Commissioner's review of the report is herewith submitted, as it contains remarks upon the principal points deserving of notice. 4.—The discrepancy between the statistics regarding manufactures and industry in the Shikarpoor Gaol furnished by the Superintendent and those given by the Inspector in his report, deserves serious attention, as it considerably affects the place which that Gaol takes on the general list.

5.—But the subject treated of by the Judicial Commissioner in paras. 13 to 16 inclusive, calls for very serious consideration. It can hardly be admitted that the nature of the labour kills the prisoners; it, on the other hand, is rather conducive to health, provided the convicts are properly fed, clothed, and cared for. Without proper food and clothing the natives of Upper Sind suffer fearfully from fever in the autumn and winter months. From the facts given in the report under review, it is to be feared that these necessary precautions were neglected.

6.--Referring to the subject of the Judicial Commissioner's concluding para., it is necessary to observe that the last report on the working of the Mitrow and Thur Canal gangs was submitted to Government by the late Commissioner in Sind in his letter No. 280, dated the 28th March 1867, according to which the death rate is very low.

7.—The Political Superintendent has not submitted any report on the working of the gang for the past year to this office.

W. H. HAVELOCK, Commissioner in Sind.

#### No. 3514 of 1868.

#### JUDICIAL DEPARTMENT,

Bombay Castle, 8th December 1868.

- READ the Annual Reports on the Bombay Gaols (including Sind and Aden) for the official years 1865-66 and 1866-67.
- Read again letter from the Government of India No. <sup>32</sup>/<sub>770</sub> dated 12th May 1868, requesting this Government to submit a copy of the Gaol Report for the Bombay Presidency for the year 1867-68 on or before the 1st of July.
- Read again Bombay Government endorsement No. 1509, dated 20th May 1868, forwarding the letter from the Government of India for the guidance of the Inspector General of Prisons, and requesting him to report on what date this Government might expect to receive his Annual Report for the year 1867-68.
- Read the Inspector General's reply No. 1906, dated 2nd June 1868; states the difficulties which exist against complying with the orders of the Government of India, and requesting that a period of four months after the close of an official year may be allowed for the preparation of the Annual Report of his Department.

RESOLUTION.—The Inspector General's Report for 1865-1866, though dated 17th August 1867, was not received from the Press till the end of May in the present year. The Report for 1866-1867, dated 22nd January last, was received in June. The two Reports have now been considered together.

· 48 g

2. Dr. Wiehe is aware that a still later Report is overdue for 1867-68. The Government of India have expressed a wish that these Reports may be sent on or before the 1st July each year, but Dr. Wiehe states that he cannot prepare the Reports so soon, and, referring to a Despatch from the Secretary of State, who has directed that the Reports should be furnished each year within four months of the close of the official year, he has asked to be allowed time up to the 1st August. It is to be remarked, however, that it is now four months since the 1st August, and the Report has not been received.

3. It is obvious that the time allowed for the preparation of a Report must depend on its form and nature, and on the means allowed for its preparation. The Government of India has now under consideration the proposal to introduce a common form of Report for use by all the Gaol administrations, and when this is settled His Excellency in Council will move the Government of India carefully to consider the time which should be allowed for the preparation of the Report. It is of great importance that the date, when fixed, should be really attended to, and should not be regarded as merely nominal.

4. The present Reports being produced with so much trouble and delay, it is disappointing to find some patent fallacies in the results presented.

5. It is evident for instance that the daily average number of prisoners in all the Gaols has been obtained by an incorrect process.

6. This daily average should be obtained by dividing the aggregate of daily totals of prisoners in all the Gaols throughout the year by the number of days in the year. In the year 1865-66 there were 365 days, and in the year 1866-67, owing to the alteration in the date of commencing the official year, there were only 335 days. It was obvious however that the aggregate of daily totals being 2,308,677 for 1865-66, and 2,042,354 for 1866-67, had not been divided by 365 and 335 respectively in order to bring out the daily averages of 6,485 and 6,279; and Dr. Wiehe being referred to has given the following explanation :—" To get our averages we divide the total strength by the number of days, be it of the month, or year, or any period for

which we require the average, but there are often broken periods, such as occurred in both the years to which the statements relate. In 1866-67, a year of 11 months, the aggregate strength could not be divided by 335, as the Dhooliakote Gaol was formed only on 25th December 1866, so that the strength of that Gaol was divided by 96, the number of days during which it was in existence in that year. The aggregate strength of the other Gaols which had existed for the 11 months was divided by 335."

7. It therefore appears that the process adopted was as follows:—

The aggregate daily totals of all the Gaols except

Dhooliakote being 2,017,829, divided by 335 gives 6,023<sup>1</sup>/<sub>2</sub> The aggregate of daily totals of Dhooliakote being 24,525, divided by 96 gives ..... 255<sup>1</sup>/<sub>2</sub>

8. In this there is the obvious mistake that the Dhooliakote average is not, like the rest, the average for the whole year, but the average for 96 days only. The two averages should not have been added together till they had been ascertained for the same period.

9. It has followed that whereas the year's daily average for all the Gaols should have been stated at 6,096, it has been stated at 6,279, and this has affected the correctness of the statement of mortality rates, and of the average yearly cost of each prisoner.

10. Another fallacy more obvious, and more serious in the amount of error introduced, arises from the fact that in comparing the expenditure of 1866-67 with that of 1865-66, no note has been taken of the fact that the former year contained 11 months only. For the purposes of comparison the total expenditure of 1866-67 should have been increased by  $\frac{1}{11}$ th, and it would then stand at Rupees 6,15,270, instead of Rupees 5,63,998, and the average cost of each prisoner for the year would be estimated at Rupees 97-14-3 instead of Rs. 89-13-2.

11. In the same way in comparing the mortality of the year 1866-67 with that of 1865-66 it should have been remembered that the 339 deaths of the former year occurred in 11 months only.

In the Government Resolution on Dr. Wiehe's report for 12. 1864-65 it was pointed out that in his statement of the gaol population, that is to say of the number of prisoners in gaol at the beginning of the year, and admitted to gaol during the year, he had counted a large number of prisoners more than once over, because he had treated transfers of prisoners from one gaol to another as new admissions. In his present Reports Dr. Wiehe has accordingly deducted the transfers in order to show the actual prison population. For the year 1865-66 (vide paragraph 3 of the Report) no less than 4,374 transfers had to be deducted from a prison population of 24,277, and for the year 1866-67 (vide paragraph 2 of the Report) the transfers to be deducted were 2,876. But when in paragraph 23 of the Report for 1865-66 and paragraph 24 of the Report for 1866-67 a statement is given of the mortality rates among the prison population, the percentage is calculated on the nominal prison population without any deduction of the transfers, and the practical object of making that deduction is defeated.

13. It is to be observed that the tendency of all the errors noted is to represent the number of prisoners as higher, and their cost and rates of mortality as lower, than is truly the case.

14. A few of the facts recorded in the Reports may now be noted. In 1865 there were 651 deaths, being at the rate of between 10 and 11 per cent. on the daily average number of prisoners as stated. The high rate was owing to the exceptional unhealthiness of 5 gaols. At Bukkur the deaths were 10 43 per cent. on the daily average, at Yerrowda 14 68, at Dohud 19 67, at Ahmedabad 33 26, and at Hydrabad 33 84. In 14 other gaols the percentage of deaths was below 6 per cent. and in 9 of them it was below the average rate of the preceding 10 years.

15. In 1866-67 the deaths fell to 339, being at the rate of 5.40 per cent. for the year of 11 months. But exceptional unhealthiness still prevailed at Yerrowda, where the deaths were 13.87 per cent.,

and appeared at Kaira and Shikarpoor, where the deaths were respectively 19.37 and 9.09 per cent.

16. The unhealthiness which occurred at Hydrabad, Yerrowda, and Ahmedabad formed a subject of correspondence with Government at the time of its occurrence, and such remedial measures as were practicable were then taken. But the notice of Government was not drawn to the great sickness at Kaira, and Government perceive with great regret that it is attributed by the Inspector General to overcrowding.

17. The sickness at Shikarpoor must be taken into consideration with that at Bukkur. It is said that broken-down and emaciated prisoners were sent from the works at Bukkur to Shikarpoor, and healthy prisoners were sent from Shikarpoor to Bukkur. Hence much of the mortality at Shikarpoor is attributable to causes at Bukkur; while the gaol at Bukkur also, though relieved of sickly subjects, and supplied with men picked for their healthiness and fitness for hard work, was yet very unhealthy, the death rate being 6.60 per cent. On this subject His Excellency in Council is much impressed with the remarks of Mr. Melvill, the Judicial Commissioner in Sind, who appears to be satisfied that much sickness and mortality is owing to prisoners being insufficiently supplied with the food and clothing appropriate to the mode of life they are compelled to follow. This belief as regards the diet necessary for prisoners at hard labour out of doors is singularly confirmed by the experience of Dr. Beatty in the gaol at Yerrowda. The matter is one which calls for a closer consideration on the part of the Inspector General than it has apparently yet received.

18. With regard to the health statistics contained in the Report, information appears to be wanting on one very important point; namely, the daily average number of sick in hospital, and the percentage of this number on the daily average of all the prisoners in each gaol. Information is given as to the aggregate number of admissions into hospital, and the ratio borne by this number to the daily average strength, and sound conclusions may possibly be obtainable from these figures. But His Excellency in Council desires further to see a

statement showing in contrast the proportion of prisoners in each gaol who on an average were in hospital throughout the year; and it is requested that such a statement may be given in future Reports.

19. Turning to the gaol expenditure, His Excellency in Council is convinced that there is still great room for economy. According to Dr. Wiehe's figures the average cost of each prisoner in 1865-66 reached the unprecedentedly high sum of Rupees 107-6-7. In 1866-67 the average cost fell to Rupees 89-13-2. But making allowance for this year having been short by one month the cost should be stated at Rupees 97-15-9. This is considerably above Rupees 86-4-11, the cost in 1864-65, when the high prices reached their climax. In 1863-64 the cost was Rupees 79-9-11. The results for the two years now reported on cannot be called satisfactory.

20. A very remarkable difference is observable in the profits of the labour of the prisoners employed on manufactures in the different gaols. In the Poona gaol these prisoners earned Rupees 9.477 in 1865-66, and Rupees 22,181 in 1866-67. In the latter year their earnings averaged Rupees 249-3-9; this is extremely creditable to Dr. Beatty, the Gaol Superintendent. In the year 1865-66 the manufacturing prisoners at Shikarpoor, under Dr. Ffolliott's superintendence, earned Rupees 9,784-0-6, at the rate of Rupees 109-15-0 per In the following year the profits are said by Dr. Wiehe to prisoner. have fallen to Rupees 3,997-11-7. But his figures are contested by the Judicial Commissioner, who states from the Report of the Superintendent, that the profits amounted to Rupees 11,110-5-9. There is thus a most serious discrepancy between the figures given by the Inspector General and by the Gaol Superintendent, and His Excellency in Council desires to receive a special report on this point, and also an explanation of how such a discrepancy has been possible.

21. In contrast with the great success of prison manufactures in Shikarpoor and Poona, His Excellency in Council regrets to notice the very small results in the gaols of Kurrachee, Dharwar, Belgaum, Sholapoor, and other places.

22. The Inspector General makes no mention of a most important fact in the history of gaol management during the years under report, namely, the institution, with the sanction of the Government of India, of a Gaol Local Fund, to which the proceeds of prison labour are carried for expenditure on certain objects. The accounts of this Fund should be separately submitted, but at the same time they should undoubtedly find a place in the Inspector General's Annual Reports, and the use he has made of the Fund should be prominently brought to notice.

> (Signed) C. GONNE, Acting Chief Secretary to Government.